

Lavorazione del terreno

Soil equipment

Ricambi & accessori per macchine agricole / *Spare parts & accessories for agricultural machine*

ama®


ama



AMA Group è una realtà industriale internazionale con oltre 55 anni di esperienza nella **progettazione e produzione di componenti e sistemi per macchine agricole e industriali off-road**. Il Gruppo supporta i costruttori OEM attraverso le Business Unit Componenti Cabina e Componenti Meccanici, offrendo competenze integrate negli interni cabina, nella meccanica e nella meccatronica, e gestendo l'intero sviluppo del prodotto, dalla progettazione all'industrializzazione.
AMA è inoltre uno dei principali player nel settore aftermarket grazie alla Business Unit Catalogo, che mette a disposizione una delle gamme prodotto più ampie del settore. Il Gruppo opera anche nel mercato delle costruzioni attraverso la Business Unit Materiali per l'Edilizia, sviluppando soluzioni dedicate alle specifiche esigenze applicative dei cantieri.
Con una struttura composta da 34 stabilimenti e filiali nel mondo, tra cui 19 siti produttivi, 14 filiali distributive e 5 uffici commerciali, il Gruppo impiega oltre 1.652 persone e opera a livello globale, garantendo qualità, affidabilità e continuità di fornitura ai propri clienti.

AMA Group *is an international industrial company with over 55 years of experience in* ***engineering and manufacturing components and systems for off-road agricultural and industrial machinery****. The Group supports OEM manufacturers through its Cabin Components and Mechanical Components Business Units, offering integrated expertise in cab interiors, mechanics and mechatronics, managing product development from design to industrialization.*
AMA is also one of the main players in the aftermarket sector through its Catalogue Business Unit, providing one of the widest product ranges in the industry. The Group also operates in the construction sector through its Building Materials Business Unit, developing solutions tailored to the specific application needs of construction sites.
With a structure composed of 34 plants and branches worldwide – including 19 production sites, 14 distribution branches and 5 commercial offices – the Group employs more than 1,652 people and operates globally, guaranteeing quality, reliability and continuity of supply to its customers.

80.000
clienti attivi in 90 paesi
active customers in 90 countries

525.000
referenze destinate ai mercati OEM e After Market
products destined for the OEM and After Market sectors

243 milioni
fatturato annuo (2025)
annual turnover (year 2025)

4
Business Unit
Business Units

19
stabilimenti produttivi
production plants

1.652
dipendenti
employees

14
filiali nel mondo
branches across the world

5
uffici commerciali nel mondo
worldwide sales offices

LOGISTICA
Il dipartimento Logistica & Customer Service opera quotidianamente a stretto contatto con il cliente e con i diversi dipartimenti aziendali per garantire tempestività e spedizioni complete. La struttura è dotata di dispositivi e infrastrutture per la preparazione automatizzata degli ordini, che aumentano le performance di servizio e la precisione in fase di preparazione. Il Customer Service è parte integrante del sistema logistico, specializzato e organizzato appositamente in base alle diverse esigenze della clientela Agri e Garden.

LOGISTICS
Every day, the Logistics & Customer Service department works in close contact with customers and AMA departments to ensure timeliness and completeness of shipments. The whole logistics and manufacturing facility is equipped with devices and infrastructure for the automated preparation of orders, enabling continuity of service while increasing performance and accuracy in order preparation. Customer Service is an integral part of the logistics system, specifically specialized and organized according to the different needs of Agri and Garden customers.

BUSINESS UNITS

BUSINESS UNIT COMPONENTI CABINA
Raccoglie le competenze del Gruppo dedicate allo sviluppo di soluzioni per l'ambiente cabina destinate agli OEM. Elettronica e HMI, braccioli, sistemi di sterzo, cablaggi, componenti plastici, sedili e accessori convergono in un'offerta integrata, progettata per coniugare tecnologia, comfort e qualità percepita. In stretta sinergia con il cliente, la Business Unit gestisce l'intero processo di sviluppo, dal concept alla validazione fino alla produzione, dando forma a soluzioni affidabili e perfettamente integrate nelle piattaforme OEM.

BUSINESS UNIT COMPONENTI MECCANICI
Raccoglie il know-how del Gruppo nella trasmissione della potenza, nella movimentazione e nelle strutture delle macchine agricole e delle attrezzature. La Business Unit progetta componenti e sistemi meccanici e idraulici sviluppati per garantire robustezza, continuità operativa e piena compatibilità con le applicazioni OEM. L'esperienza tecnica e l'integrazione verticale dei siti produttivi consentono di governare l'intero ciclo industriale, dall'ingegnerizzazione alla produzione, assicurando qualità costante e flessibilità produttiva.

BUSINESS UNIT CATALOGO
Rappresenta il sistema di servizio con cui il Gruppo assicura continuità operativa alle macchine in campo. Una rete distributiva globale, un catalogo esteso e una logistica evoluta garantiscono disponibilità dei componenti, tempestività nelle forniture e assistenza tecnica qualificata. Con una proposta dedicata ai settori dell'agricoltura e del giardinaggio, la Business Unit rende il servizio una leva concreta di valore per rivenditori, professionisti e operatori dell'aftermarket.

BUSINESS UNIT MATERIALI PER L'EDILIZIA
Riunisce le attività del Gruppo rivolte al mercato delle costruzioni, con una proposta tecnica destinata a operatori professionali e imprese. Materiali isolanti, prodotti per finiture e soluzioni vernicianti compongono un portafoglio specializzato, sviluppato per rispondere alle esigenze applicative del cantiere. Canali distributivi dedicati e competenze consolidate completano un'offerta che coniuga affidabilità, performance e qualità d'impiego.

CABIN COMPONENTS BUSINESS UNIT
Represents the Group's expertise dedicated to the development of cab environment solutions for OEMs. Electronics and HMIs, armrests, steering systems, wiring harnesses, plastic components, seats and accessories come together in an integrated offering designed to combine technology, comfort and perceived quality. Working in close synergy with the customer, the BU manages the entire development process, from concept to validation through to production, delivering reliable solutions fully integrated into OEM platforms.

MECHANICAL COMPONENTS BUSINESS UNIT
Represents the Group's expertise in power transmission, motion systems and structural components for agricultural machinery and equipment. The Business Unit designs mechanical and hydraulic components and systems developed to ensure robustness, operational continuity and full compatibility with OEM applications. Technical expertise and the vertical integration of production sites enable full control of the industrial cycle, from engineering to production, ensuring consistent quality and manufacturing flexibility.

CATALOGUE BUSINESS UNIT
Represents the Group's expertise in service systems ensuring the continuous operation of machinery in the field. A global distribution network, an extensive catalogue and advanced logistics ensure parts availability, timely deliveries and qualified technical support. With a dedicated offering for the agriculture and gardening sectors, the Business Unit turns service into a tangible value driver for dealers, professionals and aftermarket operators.

BUILDING MATERIALS BUSINESS UNIT
Represents the Group's expertise dedicated to the construction market, with a technical offering tailored to professionals and companies. Insulation materials, finishing products and coating solutions form a specialized portfolio developed to meet the application needs of construction sites. Dedicated distribution channels and consolidated expertise complete an offer that combines reliability, performance and quality in use.

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Sales - Italian Territory
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0522 636360, 0522 636920

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Fax Sales - Italian Territory
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Customer Support
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Fax Sales - Export
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+39 0522 638348

Ordini mail
Mail orders
cs.am@ama.it

Ordini Online - *Online orders*

Accedi al portale e-commerce e ordina online: **shop.ama.it**
Richiedi la tua password a **password@ama.it** o contatta l'agente di zona.
Access to the e-commerce website and order online: **shop.ama.it**
Please, request your password to ***password@ama.it*** or contact your AMA local agent.

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Bulloneria

Nuts and bolts

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

VITI FERMA SCALPELLO

STOP CHISEL SCREWS
VIS FERME BURINS
SCHRAUBEN MEISSEL-BLOCKIERUNG
TORNILLOS DE BLOQUEO DEL CINCEL



Sku	**Titolo prodotto** / Product title	**Filettatura maschio** / Male threading	**Lunghezza filetto** / Thread length	**Modello** / Model
RC0819A	Vite ferma scalpello 16x50 /Chisel retaining screw M16X50	M16	50 mm	testa esagonale /hex head
RC0820	Vite ferma scalpello 20x50 /Chisel retaining screw M20X50	M20	50 mm	testa esagonale /hex head
RC0821	Vite ferma scalpello 22x60 /Chisel retaining screw M22X60	M22	60 mm	testa esagonale /hex head
RC0822	Vite ferma scalpello 24x60 /Chisel retaining screw M24X60	M24	60 mm	testa esagonale /hex head

BULLONI TESTA PIANA SVASATA CON ESAGONO INCASSATO

FLAT-FLARING HEADED BOLTS WITH RECESSED HEXAGON
BOULONS TÊTE PLANE EVASE AVEC EXAGONE
SCHRAUBEN MIT SENKKOPF
PERNOS DE CABEZA PLANA AVELLANADA CON HEXÁGONO INTERIOR





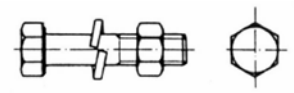
Sku	**Titolo prodotto** / Product title	**Filettatura maschio** / Male threading	**Lunghezza** / Length	**Modello** / Model
RC0824	Bullone tspei 12x35 /Tspei bolt 12x35	M12	35 mm	tspei
RC0825	Bullone tspei 12x40 /Tspei bolt 12x40	M12	40 mm	tspei
RC0836	Bullone tspei 16x50 /Tspei bolt 16x50	M16	50 mm	tspei
RC0828	Bullone tspei 12x50 /Tspei bolt 12x50	M12	50 mm	tspei
RC0835	Bullone tspei 12x60 /Tspei bolt 12x60	M12	60 mm	tspei
RC0829	Bullone tspei 12x70 /Tspei bolt 12x70	M12	70 mm	tspei
RC0834	Bullone tspei 12x80 /Tspei bolt 12x80	M12	80 mm	tspei
RC0832	Bullone tspei 12x90 /Tspei bolt 12x90	M12	90 mm	tspei
RC0815	Bullone tspei 14x40 /Tspei bolt 14x40	M14	40 mm	tspei
RC0839	Bullone tspei 14x50 /Tspei bolt 14x50	M14	50 mm	tspei
RC0818	Bullone tspei 12x30 /Tspei bolt 12x30	M12	30 mm	tspei
RC0816	Bullone tspei 16x40 /Tspei bolt 16x40	M16	40 mm	tspei

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BULLONI TESTA ESAGONALE PER MONTAGGIO ZAPPE PER FRESE

HEX HEAD BOLTS FOR ROTARY TILLER BLADE ASSEMBLY
BOULONS TÊTE EXAGONALE POUR MONTAGE PIOCHE POUR FRAISES
SCHRAUBEN MIT SECHSKANT-KOPF FÜR FRÄSMESSER
PERNOS DE CABEZA HEXAGONAL PARA MONTAJE DE CUCHILLAS DE FRESA



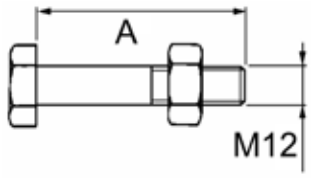


Sku	Titolo prodotto / Product title	Filettatura maschio / Male threading	Lunghezza / Length	Lunghezza filetto / Thread length	Materiali / Material
RC0702	Bullone testa esagonale 8x30x1,25 /Hex head bolt M8X30X1.25	M8	30 mm	16 mm	Acciaio 8.8 /Grade 8.8 steel
RC0704	Bullone testa esagonale 8x35x1,25 /Hex head bolt M8X35X1.25	M8	35 mm	15 mm	Acciaio 8.8 /Grade 8.8 steel
RC0708	Bullone testa esagonale 10x30x1,5 /Hex head bolt M10X30X1.5	M10	30 mm	15 mm	Acciaio 8.8 /Grade 8.8 steel
RC0718	Bullone testa esagonale 7/16 HR L=40 /Hex head bolt 7/16 HR, L=40	7/16"	40 mm	19,50 mm	Acciaio 8.8 /Grade 8.8 steel
RC0712	Bullone testa esagonale 12x35x1,5 /Hex head bolt M12X35X1.5	M12	35 mm	18 mm	Acciaio 8.8 /Grade 8.8 steel
RC0720	Bullone testa esagonale 1/2 HR L=45 /Hex head bolt 1/2 HR, L=45	1/2"	45 mm	21,50 mm	Acciaio 8.8 /Grade 8.8 steel
RC0714	Bullone testa esagonale 14x35x1,5 /Hex head bolt M14X35X1.5	M14	35 mm	18 mm	Acciaio 8.8 /Grade 8.8 steel
RC0716	Bullone testa esagonale 14x40x1,5 /Hex head bolt M14X40X1.5	M14	40 mm	20 mm	Acciaio 8.8 /Grade 8.8 steel
RC0717	Bullone t.e. 14x50x1,5 /Hex head bolt M14X50X1.5	M14	50 mm	20 mm	Acciaio 8.8 /Grade 8.8 steel
RC0721	Bullone t.e. 16x50x1,5 /Hex head bolt M16X50X1.5	M16	50 mm	25 mm	Acciaio 10.9 /Grade 10.9 steel

BULLONI TESTA ESAGONALE PER STAFFE

HEX HEAD BOLTS FOR CLAMPS
BOULONS TÊTE HEXAGONALE POUR BRIDES
SECHSKANTSCHRAUBE FÜR HALTERUNGEN
PERNOS DE CABEZA HEXAGONAL PARA ABRAZADERAS





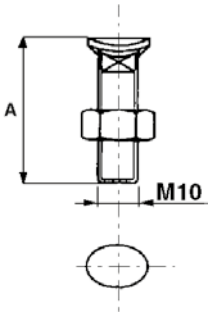
Sku	Filettatura maschio / Male threading	A	Materiali / Material
RC0740	M12	50 mm	Acciaio 8.8 /Grade 8.8 steel
RC0741	M12	60 mm	Acciaio 8.8 /Grade 8.8 steel
RC0742	M12	80 mm	Acciaio 8.8 /Grade 8.8 steel
RC0743	M12	90 mm	Acciaio 8.8 /Grade 8.8 steel
RC0744	M12	100 mm	Acciaio 8.8 /Grade 8.8 steel
RC0745	M12	110 mm	Acciaio 8.8 /Grade 8.8 steel

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

BULLONI TESTA OVALE PER VOMERINI

OVAL HEAD BOLTS FOR SHARES
BOULONS À TÊTE OVALE POUR SOCS
SCHRAUBEN MIT OVALKOPF FÜR SCHARE
PERNOS DE CABEZA OVALADA PARA REJAS





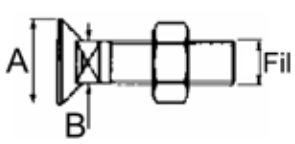
Vite completa di dado con testa ovale e quadro sottotesta per il fissaggio dei vomerini alle molle tipo flex, gare e rompitraccia con foro per il fissaggio. Materiale 8.8 / *Oval head screws with square under-head complete with nut to fix tine on spring. Material 8.8*

Sku	**Filettatura maschio** / Male threading	**A**	**Note** / Notes
CP1358	M10	38 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck
CP1358A	M10	45 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck
CP1358B	M10	70 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck
CP1358E	M10	55 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck
CP1358F	M10	30 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck
CP1358M	M10	60 mm	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

BULLONI TESTA SVASATA PIANA PER VOMERINI

FLAT-FLARING ROUND HEAD BOLTS FOR SHARES
BOULONS TÊTE RONDE POUR SOCS
SENKSCHRAUBEN RUNDSCHRAUBE FÜR SCHAREN
PERNOS DE CABEZA PLANA AVELLANADA PARA REJAS





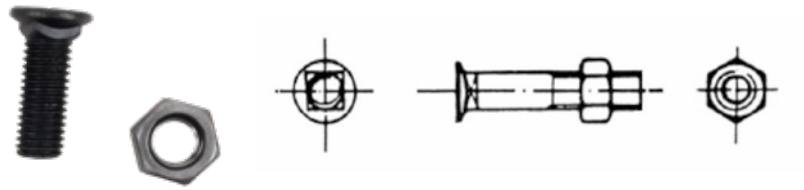
Viti complete di dado con testa tonda svasata e quadro sottotesta per il fissaggio dei vomerini alle molle di qualsiasi modello e tipo. / *Round head screws with square under-head complete with nut to fix tine on spring.*

Sku	**Filettatura maschio** / Male threading	**Lunghezza** / Length	**A**	**B**	**Modello** / Model
RC0754A	M10	70 mm	20 mm	10 mm	tspqst
RC0755A	M10	60 mm	20 mm	10 mm	tspqst
RC0757A	M10	50 mm	20 mm	10 mm	tspqst
RC0758A	M10	45 mm	20 mm	10 mm	tspqst
RC0759A	M10	40 mm	20 mm	10 mm	tspqst
RC0760A	M10	30 mm	20 mm	10 mm	tspqst
RC0763TG	M12	35 mm	24 mm	12 mm	tspqst
RC0764TG	M12	40 mm	24 mm	12 mm	tspqst
RC0766TG	M12	50 mm	24 mm	12 mm	tspqst
RC0768TG	M12	60 mm	24 mm	12 mm	tspqst
RC0770TG	M12	70 mm	24 mm	12 mm	tspqst
RC0771TG	M12	80 mm	24 mm	12 mm	tspqst
RC0773TG	M12	90 mm	24 mm	12 mm	tspqst
RC0776TG	M14	40 mm	28 mm	14 mm	tspqst
RC0778TG	M14	50 mm	28 mm	14 mm	tspqst
RC0780TG	M14	60 mm	28 mm	14 mm	tspqst

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BULLONI CON TESTA SVASATA PIANA E QUADRO SOTTO TESTA 120° PER MONTAGGIO PARTI DI RICAMBIO PER CORPI ARANTI

120° FLAT-FLARING HEADED BOLTS WITH SQUARE NECK FOR PLOUGH BODY SPARE PARTS
BOULONS TÊTE EVASE PLANE ET CARRE SOUS TÊTE 120 POUR MONTAGE PARTS DE RECHANGE POUR CORPS LABOURANT
SENKSCHRAUBEN FÜR PFLUGKÖRPER-ERSATZTEILE
PERNOS DE CABEZA PLANA AVELLANADA Y CUADRADO BAJO CABEZA, 120°, PARA MONTAJE DE REPUESTOS DE CUERPOS DE ARADO



Sku	**Filettatura maschio** / Male threading	**Lunghezza** / Length	**Materiali** / Material	**Modello** / Model	**Note** / Notes
RC0763	M12	35 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni : vomeri, versoi, talloni e suole con foro quadrato e svasatura dei fori a 120°. /Applications: shares, mouldboards, slide plates and landsides with square hole and 120° countersunk holes.
RC0764	M12	40 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: suole e supporti scalpello con foro quadrato e svasatura dei fori a 120°. /Applications: landsides and chisel supports with square hole and 120° countersunk holes.
RC0765	M12	45 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi, lamini e talloni con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards, blades and slide plates with square hole and 120° countersunk holes.
RC0766	M12	50 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni : talloni e suole , vomerine per ancore coltivatore, vomerine per ancore tiller e vomerine per ancore estirpatore con foro quadrato e svasatura dei fori a 120°. /Applications: slide plates and landsides, shares for cultivator legs, tiller legs and subsoiler legs with square hole and 120° countersunk holes.
RC0768	M12	60 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: talloni, vomerine per ancore coltivatore, vomerine per ancore tiller e vomerine per ancore estirpatore con foro quadrato e svasatura dei fori a 120°. /Applications: slide plates, shares for cultivator legs, tiller legs and subsoiler legs with square hole and 120° countersunk holes.
RC0770	M12	70 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomerine per ancore coltivatore, vomerine per ancore tiller e vomerine per ancore estirpatore con foro quadrato e svasatura dei fori a 120°. /Applications: shares for cultivator legs, tiller legs and subsoiler legs with square hole and 120° countersunk holes.
RC0771	M12	80 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni : vomerine per ancore coltivatore, vomerine per ancore tiller e vomerine per ancore estirpatore con foro quadrato e svasatura dei fori a 120°. /Applications: shares for cultivator, tiller and grubber tines with square holes and 120° countersinks.
RC0773	M12	90 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomerine per ancore coltivatore, vomerine per ancore tiller e vomerine per ancore estirpatore con foro quadrato e svasatura dei fori a 120°. /Applications: shares for cultivator legs, tiller legs and subsoiler legs with square hole and 120° countersunk holes.
RC0774	M14	30 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi e vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards and shares with square hole and 120° countersunk holes.
RC0775	M14	35 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi e vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards and shares with square hole and 120° countersunk holes.
RC0776	M14	40 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi, vomeri, supporti scalpello, tiranti e suole con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards, shares, chisel supports, tie rods and landsides with square hole and 120° countersunk holes.
RC0777	M14	45 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: suole e talloni con foro quadrato e svasatura dei fori a 120°. /Applications: landsides and slide plates with square hole and 120° countersunk holes.
RC0778	M14	50 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi, lamini e fodere o suole con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards, blades and liners or landsides with square hole and 120° countersunk holes.
RC0780	M14	60 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi ed orecchie mobili con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards and tail pieces with square hole and 120° countersunk holes.
RC0782	M14	70 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi ed orecchie mobili con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards and tail pieces with square hole and 120° countersunk holes.
RC0787	M16	35 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.
RC0788	M16	40 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi, suole e supporti scalpello con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards, landsides and chisel supports with square holes and 120° countersinks.
RC0789	M16	45 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi, suole e supporti scalpello con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards, landsides and chisel supports with square holes and 120° countersinks.
RC0790	M16	50 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: talloni con foro quadrato e svasatura dei fori a 120°. /Applications: slide plates with square holes and 120° countersinks.
RC0793	M16	70 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: versoi ed orecchie mobili con foro quadrato e svasatura dei fori a 120°. /Applications: mouldboards and tail pieces with square hole and 120° countersunk holes.
RC0800	M14	30 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.
RC0801	M14	35 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.
RC0802	M14	40 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Filettatura maschio / Male threading	Lunghezza / Length	Materiali / Material	Modello / Model	Note / Notes
RC0804	M14	60 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.
RC0806	M16	40 mm	Acciaio 8.8 / Grade 8.8 steel	tspqst	Applicazioni: vomeri con foro quadrato e svasatura dei fori a 120°. /Applications: shares with square hole and 120° countersunk holes.

BULLONI PER MONTAGGIO PARTI DI RICAMBIO PER CORPI ARANTI ADATTABILI A KVERNELAND,GREGOIRE-BESSON,RABEWERK E OTMA U13-U15

BOLTS FOR ASSEMBLY OF PLOUGH BODY SPARE PARTS SUITABLE FOR KVERNELAND, GREGOIRE-BESSON, RABEWERK AND OTMA U13-U15
BOULONS POUR MONTAGE PARTS DE RECHANGE POUR CORPS LABOURANTS ADAPTABLES À KVERNELAND,GREGOIRE-BESSON,RABEWERK ET OTMA U13-U15
SCHRAUBEN FÜR PFLUG-ERSATZTEILEN PASSEND ZU KVERNELAND,GREGOIRE-BESSON,RABEWERK UND OTMA U13-U15
PERNOS PARA MONTAJE DE REPUESTOS DE CUERPOS DE ARADO ADAPTABLES A KVERNELAND, GREGOIRE-BESSON, RABEWERK Y OTMA U13-U15



Sku	Filettatura maschio / Male threading	Lunghezza / Length	Note / Notes	Rif. Orig.	
				Brand	Cod. Originale
RC0827	M12	34 mm	Appilcazioni: puntalino Kverneland-Otma-Vogel & Noot /Applications: Kverneland, Otma and Vogel & Noot tips	KVERNELAND	013228
RC0833	M14	34 mm	Applicazioni: vomeri Kverneland-Vogel & Noot e striscianti Kverneland /Applications: Kverneland and Vogel & Noot ploughshares and Kverneland landsides	KVERNELAND	013332
RC0847	M12	38 mm	Applicazioni: puntalino Kverneland /Applications: Kverneland tip	KVERNELAND	013234
RC0848	M12	45 mm	Applicazioni: puntalino Kverneland /Applications: Kverneland tip		
RC0849	M12	35 mm	Applicazioni: puntalino Rabewerk /Applications: Rabewerk tip	RABEWERK	1608236
RC0849A	M12	37 mm	Applicazioni: puntalino Rabewerk /Applications: Rabewerk tip	RABEWERK	27004113N
RC0850	M12	39 mm	Applicazioni: puntalino Gregoire-Besson /Applications: Gregoire-Besson tip	GREGOIRE-BESSON	--

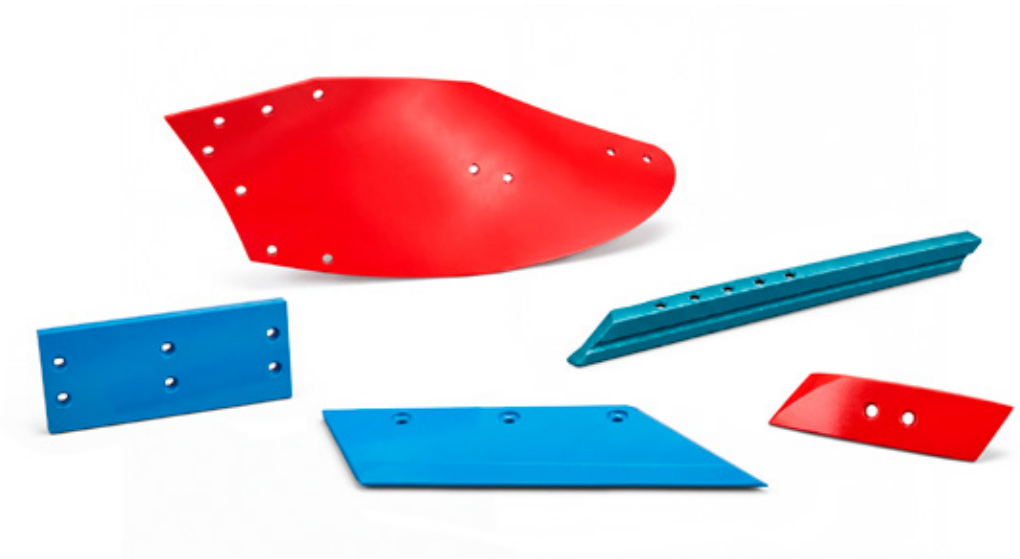
BULLONI PER MONTAGGIO PARTI DI RICAMBIO PER CORPI ARANTI ADATTABILI A KVERNELAND E OTMA U13-U15

BOLTS FOR ASSEMBLY OF PLOUGH BODY SPARE PARTS SUITABLE FOR KVERNELAND AND OTMA U13-U15
BOULONS POUR MONTAGE PARTS DE RECHANGE POUR CORPS LABOURANTS ADAPTABLES À KVERNELAND ET OTMA U13-U15
SCHRAUBEN FÜR PFLUG-ERSATZTEILEN PASSEND ZU KVERNELAND UND OTMA U13-U15
PERNOS PARA MONTAJE DE REPUESTOS DE CUERPOS DE ARADO ADAPTABLES A KVERNELAND Y OTMA U13-U15



Sku	Filettatura maschio / Male threading	Lunghezza / Length	Note / Notes	Rif. Orig.	
				Brand	Cod. Originale
RC0750	M10	30 mm	Bullone con nasello testa piccola Ø 16 mm. Applicazioni vomeri e versoi Kverneland(RC1044-RC1044S-RC1045-RC1045S) /Small-head lugged bolt Ø 16 mm. Applications: Kverneland ploughshares and mouldboards (RC1044-RC1044S-RC1045-RC1045S).		
RC0838	M12	35 mm	Bullone con nasello testa grande Ø 24 mm. Applicazioni: vomeri,versoi e avanversoi Otma U13-U15. /Large-head lugged bolt Ø 24 mm. Applications: Otma U13-U15 ploughshares, mouldboards and shins.		
RC0840	M12	35 mm	Bullone con nasello testa Ø 20 mm. Applicazioni versoi,avanversoi Kverneland e puntalini reversibili Overum /Lugged bolt with Ø 20 mm head. Applications: Kverneland mouldboards and shins, and Overum reversible points.	KVERNELAND	033107

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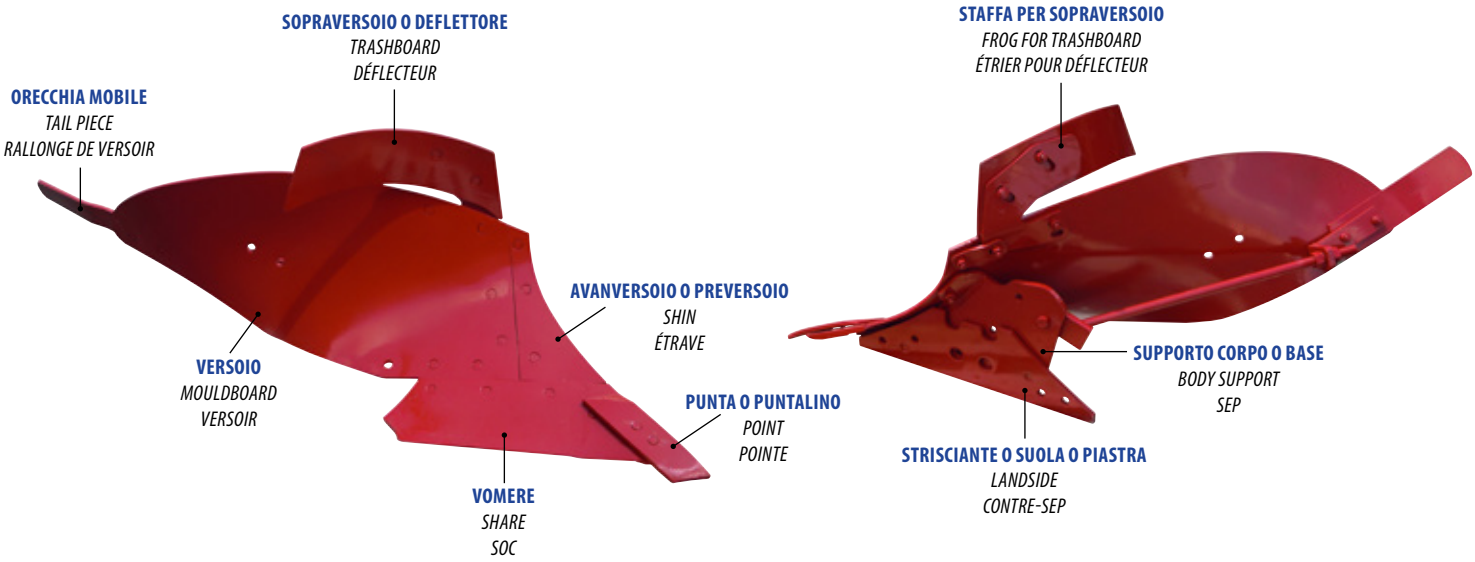


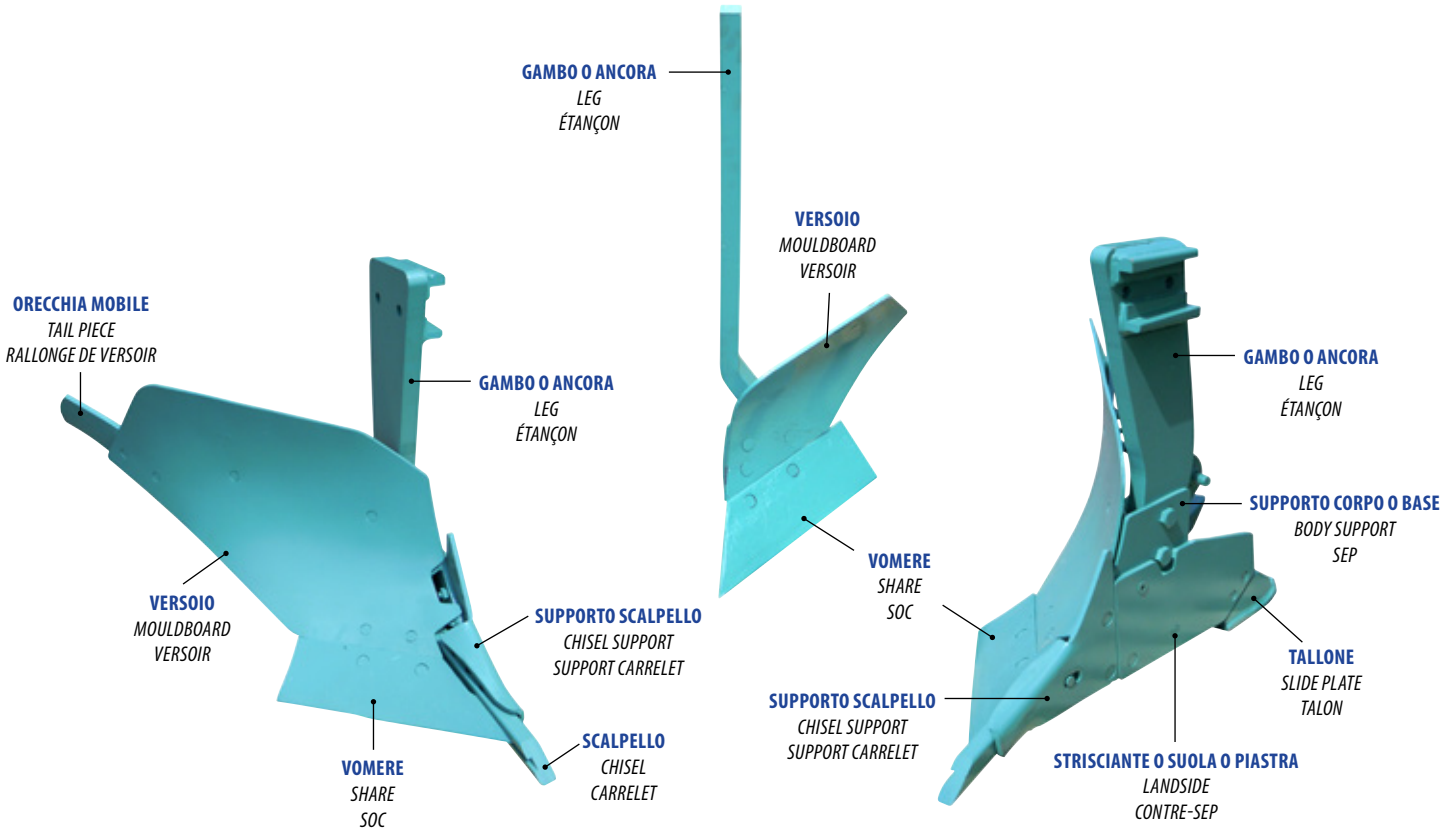
Ricambi per aratri

Spare parts for ploughs

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

NOMENCLATURA PARTI DI RICAMBIO ARATRI
NOMENCLATURE OF SPARE PARTS FOR PLOUGHS

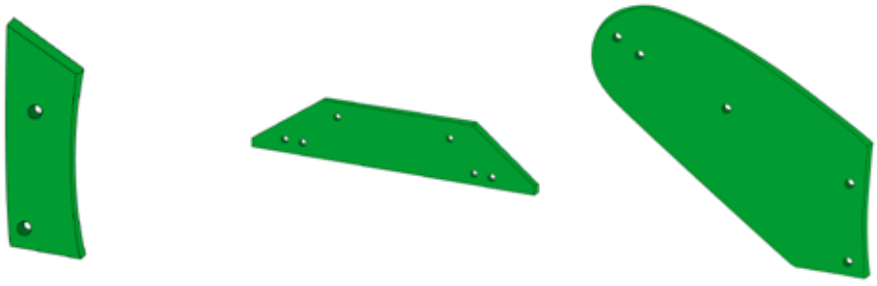




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VERSOI, STRISCIANTI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE DOWDESWELL DD

MOULDBOARDS AND LANDSIDES FOR PLOUGH BODIES SUITABLE FOR DOWDESWELL DD PRODUCTION
SOCS POUR CHARRUES ADAPTABLES DOWDESWELL DD
STREICHBLECHE, STREIFEN FÜR PFLUGKÖRPER PASSEND ZU DOWDESWELL DD
VERTEDERA A CONTRASEPS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN DOWDESWELL DD

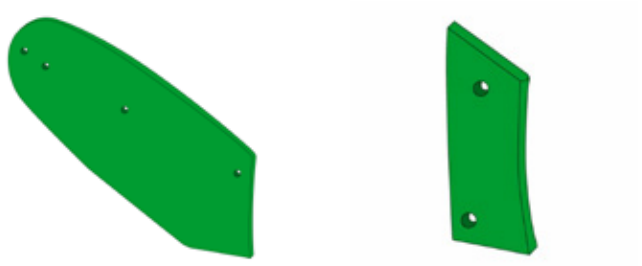


1 2 3

Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1563	3	Versoio dx /RH mouldboard		DOWDESWELL	1136598
RC1564	3	Versoio sx /LH mouldboard		DOWDESWELL	1136599
RC1517	1	Avanversoio dx /RH shin		DOWDESWELL	1136698
RC1518	1	Avanversoio sx /LH shin		DOWDESWELL	1136699
RC1514	2	Strisciante reversibile dx-sx /RH/LH reversible landside	12 mm	DOWDESWELL	1136700

VERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE DOWDESWELL-RANSOME UCN

MOULDBOARDS FOR PLOUGH BODIES SUITABLE FOR DOWDESWELL-RANSOME UCN PRODUCTION
SOCS POUR CHARRUES ADAPTABLES DOWDESWELL-RANSOME UCN
STREICHBLECHE FÜR PFLUGKÖRPER PASSEND ZU DOWDESWELL-RANSOME UCN
VERTEDERA PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN DOWDESWELL-RANSOME UCN



1 2

Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1484	1	Versoio dx /RH mouldboard	DOWDESWELL	900643
			RANSOMES	PASC731
RC1485	1	Versoio sx /LH mouldboard	DOWDESWELL	900644
			RANSOMES	PASC732
RC1484A	2	Avanversoio dx /RH shin	DOWDESWELL	900649
			RANSOMES	PASC733
RC1485A	2	Avanversoio sx /LH shin	DOWDESWELL	900650
			RANSOMES	PASC734

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STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE DOWDESWELL

LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR DOWDESWELL PRODUCTION
FROTTANTS ET COUTRES POUR CHARRUES ADAPTABLES DOWDESWELL
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU DOWDESWELL
CONTRASEPS Y CUCHILLAS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN DOWDESWELL



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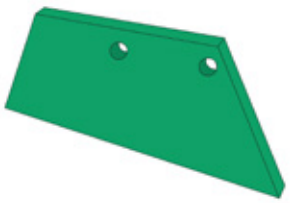


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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1782	2	Strisciante dx /RH landside	12 mm	DOWDESWELL	164798
RC1783	2	Strisciante sx /LH landside	12 mm	DOWDESWELL	164799
RC1784	3	Strisciante dx-sx /RH/LH landside	12 mm	DOWDESWELL	164700
RC1785	4	Strisciante dx /RH landside	12 mm	DOWDESWELL	164898
RC1786	4	Strisciante sx /LH landside	12 mm	DOWDESWELL	164899
RC1780	1	Coltro dx /RH coulter	7 mm	DOWDESWELL	138998
RC1781	1	Coltro sx /LH coulter	7 mm	DOWDESWELL	138999
RC1780RP	1	Coltro con riporto di saldatura dx /RH hardfaced coulter	7 mm	DOWDESWELL	138998
RC1781RP	1	Coltro con riporto di saldatura sx /LH hardfaced coulter	7 mm	DOWDESWELL	138999

VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE DOWDESWELL

SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR DOWDESWELL PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CHARRUES ADAPTABLES DOWDESWELL
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU DOWDESWELL
REJAS, PUNTAS Y ACCESORIOS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN DOWDESWELL



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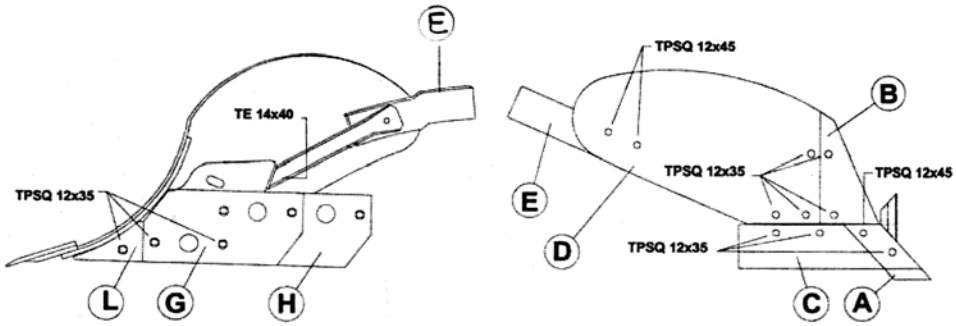
4

Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1774	1	Vomerino dx /RH small share	8 mm	DOWDESWELL	147898
RC1775	1	Vomerino sx /LH small share	8 mm	DOWDESWELL	147899
RC1778	2	Punta reversibile dx /RH reversible point	15 mm	DOWDESWELL	901953
RC1779	2	Punta reversibile sx /LH reversible point	15 mm	DOWDESWELL	901954
RC1787	3	Punta reversibile dx /RH reversible point	12 mm	DOWDESWELL	147298
RC1788	3	Punta reversibile sx /LH reversible point	12 mm	DOWDESWELL	147299
RC1789	4	Punta reversibile dx /RH reversible point	15 mm	DOWDESWELL	1176598
RC1790	4	Punta reversibile sx /LH reversible point	15 mm	DOWDESWELL	1176599

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 1E

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 1E
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 1E
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 1E
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 1E

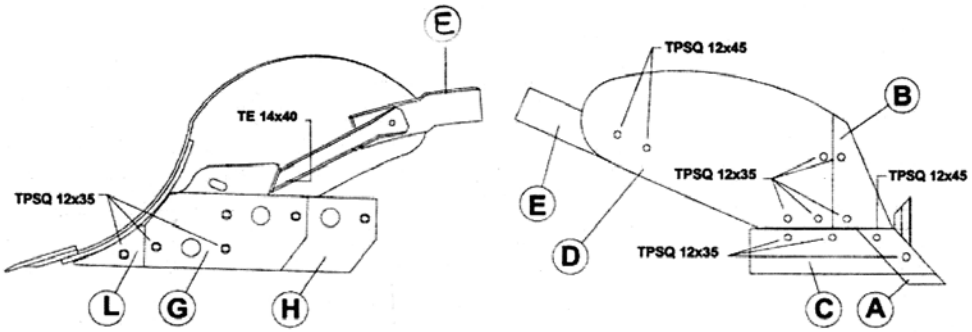


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1078	A	Lamino con coltre dx /RH blade with coulter	ER.MO	B58 D, CA002AD
RC1079	A	Lamino con coltre sx /LH blade with coulter	ER.MO	B58 S, CA002AS
RC1074	C	Vomere dx /RH share	ER.MO	A22 D, CA093AD, CA133AD
RC1075	C	Vomere sx /LH share	ER.MO	A22 S, CA093AS, CA133AS
RC1811	B	Preversoio dx /RH shin	ER.MO	A31 D, SD001AD
RC1812	B	Preversoio sx /LH shin	ER.MO	A31 S, SD001AS
RC1579	D	Versoio dx /RH mouldboard	ER.MO	1E D, SD013AD
RC1580	D	Versoio sx /LH mouldboard	ER.MO	1E S, SD013AS
RC1581	E	Alettone dx /RH mouldboard wing	ER.MO	A13 D, CA046AD
RC1582	E	Alettone sx /LH mouldboard wing	ER.MO	A13 S, CA046AS
RC1140	G	Fodera anteriore dx /RH front wear plate	ER.MO	A36 D, CA071AD
RC1141	G	Fodera anteriore sx /LH front wear plate	ER.MO	A36 S, CA071AS
RC1142	H	Fodera posteriore dx /RH rear wear plate	ER.MO	B63 D, CA072AD
RC1143	H	Fodera posteriore sx /LH rear wear plate	ER.MO	B63 S, CA072AS
RC1565	L	Squadretta laterale dx /RH side bracket	ER.MO	CA061AD, SQ2 D
RC1566	L	Squadretta laterale sx /LH side bracket	ER.MO	CA061AS, SQ2 S

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 2E

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 2E
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 2E
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 2E
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 2E

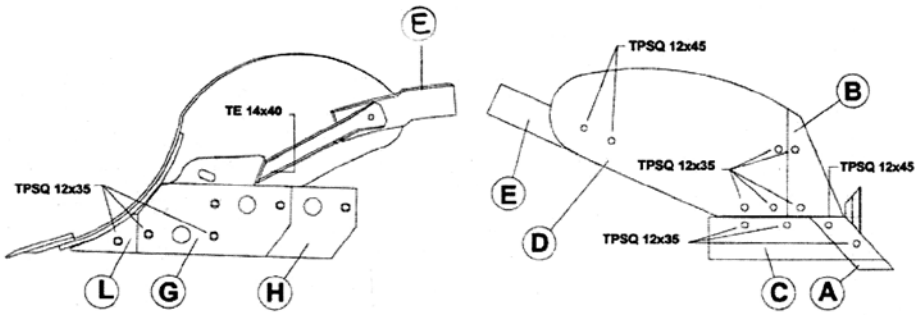


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1078	A	Lamino con coltre dx /RH blade with coulter	ER.MO	B58 D, CA002AD
RC1079	A	Lamino con coltre sx /LH blade with coulter	ER.MO	B58 S, CA002AS
RC1074	C	Vomere dx /RH share	ER.MO	A22 D, CA093AD, CA133AD
RC1075	C	Vomere sx /LH share	ER.MO	A22 S, CA093AS, CA133AS
RC1106	B	Preversoio dx /RH shin	ER.MO	A32 D, SD002AD
RC1107	B	Preversoio sx /LH shin	ER.MO	A32 S, SD002AS
RC1583	D	Versoio dx /RH mouldboard	ER.MO	2E D, CA090AD
RC1584	D	Versoio sx /LH mouldboard	ER.MO	2E S, CA090AS
RC1581	E	Alettone dx /RH mouldboard wing	ER.MO	A13 D, CA046AD
RC1582	E	Alettone sx /LH mouldboard wing	ER.MO	A13 S, CA046AS
RC1140	G	Fodera anteriore dx /RH front wear plate	ER.MO	A36 D, CA071AD
RC1141	G	Fodera anteriore sx /LH front wear plate	ER.MO	A36 S, CA071AS
RC1142	H	Fodera posteriore dx /RH rear wear plate	ER.MO	B63 D, CA072AD
RC1143	H	Fodera posteriore sx /LH rear wear plate	ER.MO	B63 S, CA072AS
RC1565	L	Squadretta laterale dx /RH side bracket	ER.MO	CA061AD, SQ2 D
RC1566	L	Squadretta laterale sx /LH side bracket	ER.MO	CA061AS, SQ2 S

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 2ME

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 2ME
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 2ME
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 2ME
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 2ME

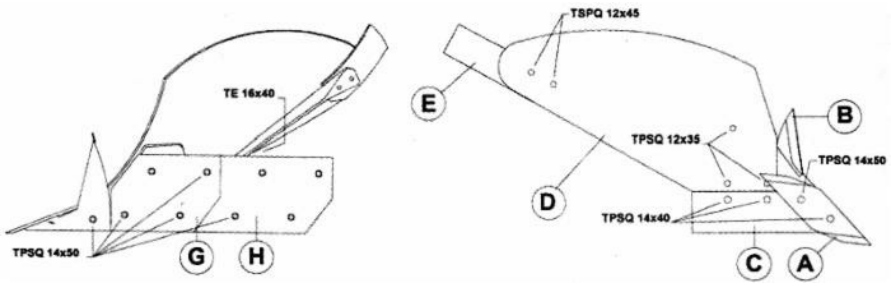


Sku	**Pos. nel disegno** / Pos. in drawing	**Titolo prodotto** / Product title	**Rif. Orig.**	
			Brand	**Cod. Originale**
RC1078	A	Lamino con coltre dx /RH blade with coulter	ER.MO	B58 D, CA002AD
RC1079	A	Lamino con coltre sx /LH blade with coulter	ER.MO	B58 S, CA002AS
RC1074	C	Vomere dx /RH share	ER.MO	A22 D, CA093AD, CA133AD
RC1075	C	Vomere sx /LH share	ER.MO	A22 S, CA093AS, CA133AS
RC1106	B	Preversoio dx /RH shin	ER.MO	A32 D, SD002AD
RC1107	B	Preversoio sx /LH shin	ER.MO	A32 S, SD002AS
RC1538	A	Lamino senza coltre dx /RH blade without coulter	ER.MO	B57 D, CA001AD
RC1539	A	Lamino senza coltre sx /LH blade without coulter	ER.MO	B57 S, CA001AS
RC1581	E	Alettone dx /RH mouldboard wing	ER.MO	A13 D, CA046AD
RC1582	E	Alettone sx /LH mouldboard wing	ER.MO	A13 S, CA046AS
RC1160	D	Versoio dx /RH mouldboard	ER.MO	2M D - 2ME D, CA091AD
RC1165	D	Versoio sx /LH mouldboard	ER.MO	2M S - 2ME S, CA091AS
RC1140	G	Fodera anteriore dx /RH front wear plate	ER.MO	A36 D, CA071AD
RC1141	G	Fodera anteriore sx /LH front wear plate	ER.MO	A36 S, CA071AS
RC1142	H	Fodera posteriore dx /RH rear wear plate	ER.MO	B63 D, CA072AD
RC1143	H	Fodera posteriore sx /LH rear wear plate	ER.MO	B63 S, CA072AS
RC1565	L	Squadretta laterale dx /RH side bracket	ER.MO	CA061AD, SQ2 D
RC1566	L	Squadretta laterale sx /LH side bracket	ER.MO	CA061AS, SQ2 S

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 4SE

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 4SE
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 4SE
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 4SE
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 4SE

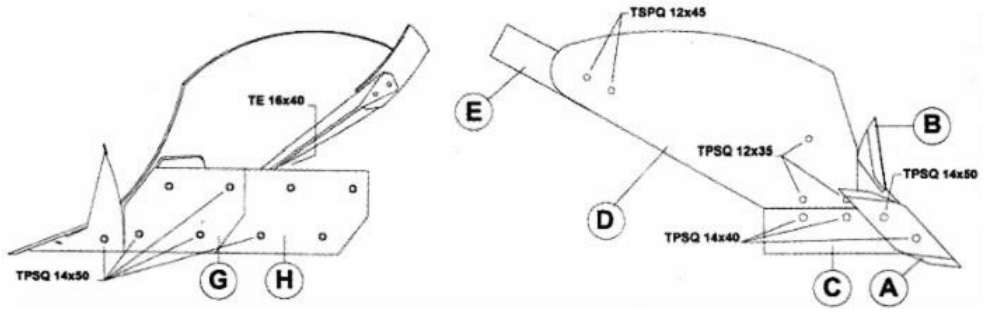


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150	C	Vomere dx /RH share	ER.MO	CA031AD, GS8 D
RC1151	C	Vomere sx /LH share	ER.MO	CA031AS, GS8 S
RC1161	D	Versoio dx /RH mouldboard	ER.MO	4SE D, CA159AD
RC1166	D	Versoio sx /LH mouldboard	ER.MO	4SE S, CA159AS
RC1585	E	Alettone dx /RH mouldboard wing	ER.MO	A16 D, CA048AD
RC1586	E	Alettone sx /LH mouldboard wing	ER.MO	A16 S, CA048AS
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1104	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C11 D, CA075AD
RC1105	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C11 S, CA075AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO L4S

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE L4S
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD L4S
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP L4S
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO L4S

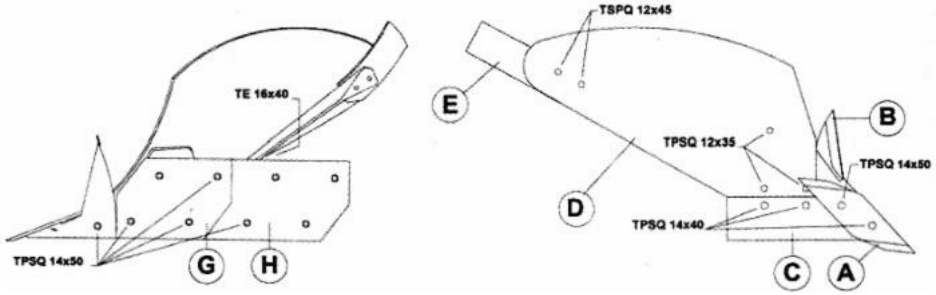


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150B	C	Vomere dx /RH share	ER.MO	CA032AD, GS8B D
RC1151B	C	Vomere sx /LH share	ER.MO	CA032AS, GS8B S
RC1587	D	Versoio dx /RH mouldboard	ER.MO	CA097AD, L4S D
RC1588	D	Versoio sx /LH mouldboard	ER.MO	CA097AS, L4S S
RC1589	E	Alettone dx /RH mouldboard wing	ER.MO	A16L D, CA049AD
RC1590	E	Alettone sx /LH mouldboard wing	ER.MO	A16L S, CA049AS
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1104	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C11 D, CA075AD
RC1105	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C11 S, CA075AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 4M-4ME-S4M

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 4M-4ME-S4M
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 4M-4ME-S4M
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 4M-4ME-S4M
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 4M-4ME-S4M

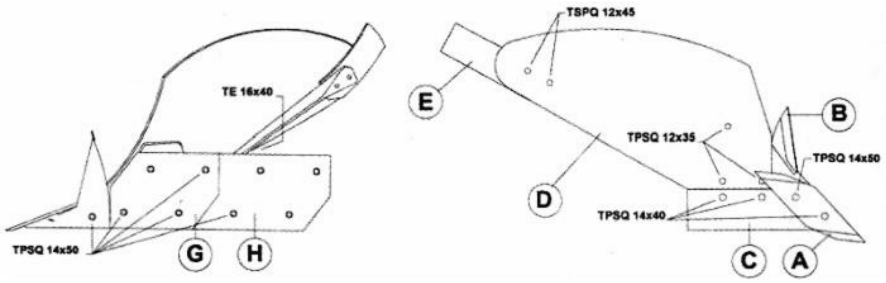


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150	C	Vomere dx /RH share	ER.MO	CA031AD, GS8 D
RC1151	C	Vomere sx /LH share	ER.MO	CA031AS, GS8 S
RC1585	E	Alettone dx /RH mouldboard wing	ER.MO	A16 D, CA048AD
RC1586	E	Alettone sx /LH mouldboard wing	ER.MO	A16 S, CA048AS
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1156	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C12 D, CA076AD
RC1157	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C12 S, CA076AS
RC1162	D	Versoio dx /RH mouldboard	ER.MO	4M D, 4ME D, CA098AD
RC1167	D	Versoio sx /LH mouldboard	ER.MO	4M S, 4ME S, CA098AS
RC1162A	D	Versoio dx /RH mouldboard	ER.MO	CA096AD, S4M D
RC1167A	D	Versoio sx /LH mouldboard	ER.MO	CA096AS, S4M S

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 4S

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 4S
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 4S
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 4S
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 4S

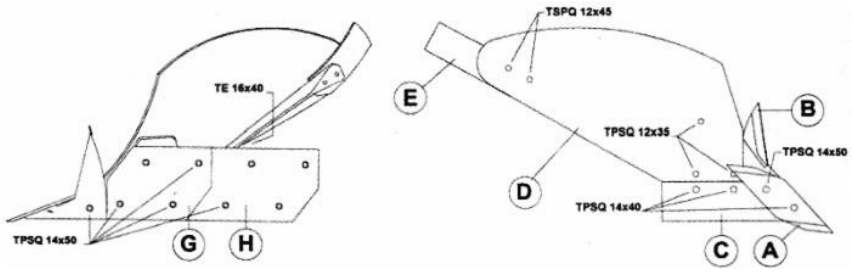


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150	C	Vomere dx /RH share	ER.MO	CA031AD, GS8 D
RC1151	C	Vomere sx /LH share	ER.MO	CA031AS, GS8 S
RC1161A	D	Versoio dx /RH mouldboard	ER.MO	4S D, CA095AD
RC1166A	D	Versoio sx /LH mouldboard	ER.MO	4S S, CA095AS
RC1585	E	Alettone dx /RH mouldboard wing	ER.MO	A16 D, CA048AD
RC1586	E	Alettone sx /LH mouldboard wing	ER.MO	A16 S, CA048AS
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1104	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C11 D, CA075AD
RC1105	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C11 S, CA075AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 4ML

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 4ML
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 4ML
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 4ML
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 4ML

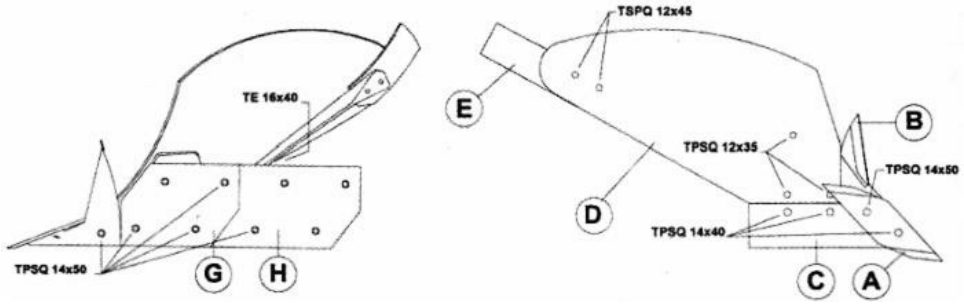


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150	C	Vomere dx /RH share	ER.MO	CA031AD, GS8 D
RC1151	C	Vomere sx /LH share	ER.MO	CA031AS, GS8 S
RC1163	D	Versoio dx /RH mouldboard	ER.MO	4ML D, CA099AD
RC1168	D	Versoio sx /LH mouldboard	ER.MO	4ML S, CA099AS
RC1589	E	Alettone dx /RH mouldboard wing	ER.MO	A16L D, CA049AD
RC1590	E	Alettone sx /LH mouldboard wing	ER.MO	A16L S, CA049AS
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1156	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C12 D, CA076AD
RC1157	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C12 S, CA076AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO L4M

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE L4M
PIÈCES DE RECHANGE POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION ER.MO TYPE L4M
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION ER.MO TYP L4M
REPUESTOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO L4M

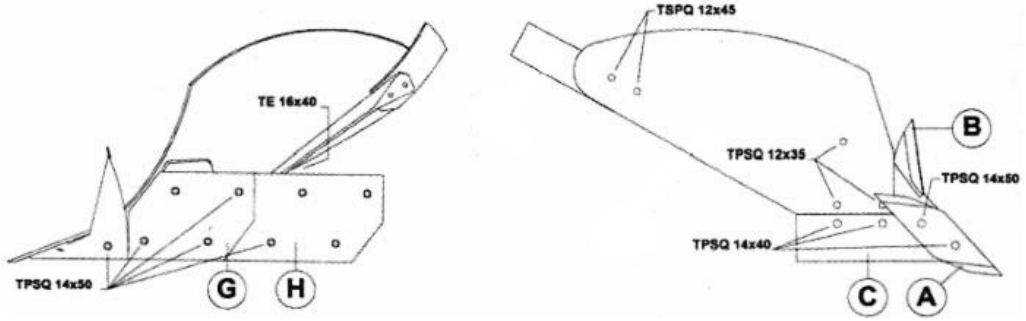


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150B	C	Vomere dx /RH share	ER.MO	CA032AD, GS8B D
RC1151B	C	Vomere sx /LH share	ER.MO	CA032AS, GS8B S
RC1595	D	Versoio dx /RH mouldboard	ER.MO	CA100AD, L4M D
RC1596	D	Versoio sx /LH mouldboard	ER.MO	CA100AS, L4M S
RC1597	E	Alettone dx /RH mouldboard wing	ER.MO	A16B D
RC1598	E	Alettone sx /LH mouldboard wing	ER.MO	A16B S
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1156	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C12 D, CA076AD
RC1157	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C12 S, CA076AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 5SE-5BL-6BL

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 5SE-5BL-6BL
PIÈCES DE RECHANGE POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION ER.MO TYPES 5SE-5BL-6BL
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION ER.MO TYPEN 5SE-5BL-6BL
REPUESTOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN ER.MO TIPOS 5SE-5BL-6BL

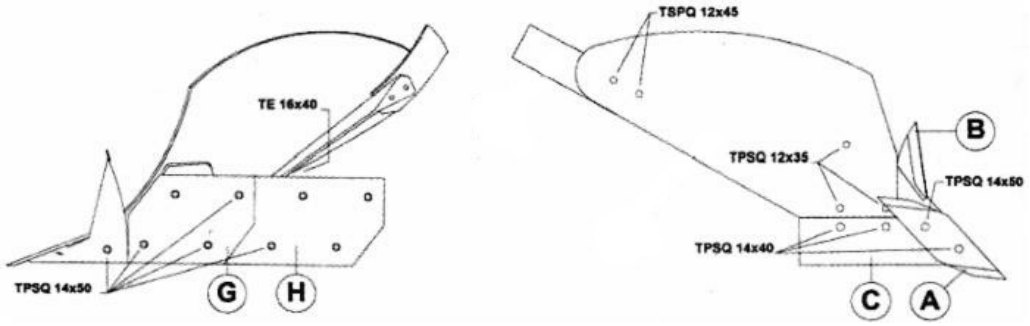


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150	C	Vomere dx /RH share	ER.MO	CA031AD, GS8 D
RC1151	C	Vomere sx /LH share	ER.MO	CA031AS, GS8 S
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1156	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C12 D, CA076AD
RC1157	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C12 S, CA076AS

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO L5B-L6B

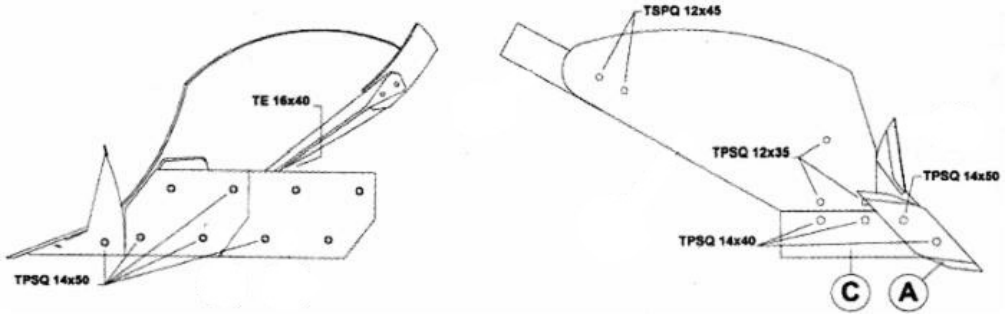
SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE L5B-L6B
PIÈCES DE RECHANGE POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION ER.MO TYPES L5B-L6B
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION ER.MO TYPEN L5B-L6B
REPUESTOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN ER.MO TIPOS L5B-L6B



Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146A	A	Lamino dx /RH blade	ER.MO	B100D, CA005AD
RC1147A	A	Lamino sx /LH blade	ER.MO	B100S, CA005AS
RC1148	B	Supporto dx /RH support	ER.MO	CA016AD, GS2 D
RC1149	B	Supporto sx /LH support	ER.MO	CA016AS, GS2 S
RC1150B	C	Vomere dx /RH share	ER.MO	CA032AD, GS8B D
RC1151B	C	Vomere sx /LH share	ER.MO	CA032AS, GS8B S
RC1152	G	Fodera anteriore dx /RH front wear plate	ER.MO	C10 D, CA073AD
RC1153	G	Fodera anteriore sx /LH front wear plate	ER.MO	C10 S, CA073AS
RC1154	G	Fodera anteriore per fuorisolco dx /RH front wear plate for on-land ploughing	ER.MO	C10M D, CA074AD
RC1155	G	Fodera anteriore per fuorisolco sx /LH front wear plate for on-land ploughing	ER.MO	C10M S, CA074AS
RC1156	H	Fodera posteriore dx /RH rear wear plate	ER.MO	C12 D, CA076AD
RC1157	H	Fodera posteriore sx /LH rear wear plate	ER.MO	C12 S, CA076AS

RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 7E-7BE-8E-8BE-9E-9BE

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 7E-7BE-8E-8BE-9E-9BE
PIÈCES DE RECHANGE POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION ER.MO TYPES 7E-7BE-8E-8BE-9E-9BE
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION ER.MO TYPEN 7E-7BE-8E-8BE-9E-9BE
REPUESTOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN ER.MO TIPOS 7E-7BE-8E-8BE-9E-9BE

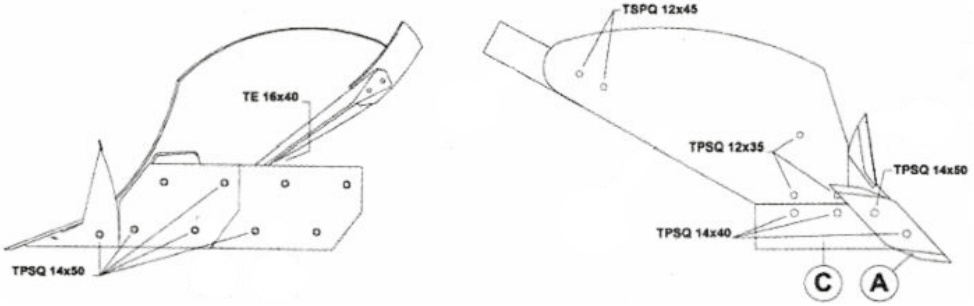


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146	A	Lamino reversibile dx /RH reversible blade	ER.MO	CA003AD, GS11 D
RC1147	A	Lamino reversibile sx /LH reversible blade	ER.MO	CA003AS, GS11 S
RC1150A	C	Vomere dx /RH share	ER.MO	CA033AD, GS9 D
RC1151A	C	Vomere sx /LH share	ER.MO	CA033AS, GS9 S

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE ER.MO TIPO 10E-11E

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR ER.MO PRODUCTION, TYPE 10E-11E
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION ER.MO MOD 10E-11E
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU ER.MO TYP 10E-11E
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN ER.MO TIPO 10E-11E



Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1146	A	Lamino reversibile dx /RH reversible blade	ER.MO	CA003AD, GS11 D
RC1147	A	Lamino reversibile sx /LH reversible blade	ER.MO	CA003AS, GS11 S
RC1150A	C	Vomere dx /RH share	ER.MO	CA033AD, GS9 D
RC1151A	C	Vomere sx /LH share	ER.MO	CA033AS, GS9 S

VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GHERARDI

SHARES FOR PLOUGH BODIES SUITABLE FOR GHERARDI PRODUCTION
SOCS POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCTION GHERARDI
SCHARE FÜR PFLUGKÖRPER PASSEND ZU GHERARDI
REJAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GHERARDI

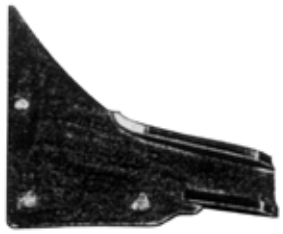


Sku	Lato / Side	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0681	dx /rh	GHERARDI	16M20, 16M20/T, 22B18, 22B18/T, 26B4, 26B4/T, 27M16, 29B10, 29B12, 32M16, 34B4/T, 36B10, 36B10/T, 36B3, 40/B, 40B/H, 41/B, 43B4, 5M20, 5M20/T, 6B10, 6B12, 6B20/T, B/608, B/608/T, B26/4, B28/2, B29/20, B34/4, B36/10, B40/A, B40/C, B40/D, B40/T, B6/20, BP70, BP90, CB/1032, CB/1032/T, CB/562, CB/610, CB/720, CB/734, CB/734/T, CB60, CBR/1052/T, CM/334, CM/334/T, CM/434, CM/434/T, CM/534/T, CM/552, CM/632, CM50, CMV/306/T, CMV/412, CMV/412/T, CMV/412/TA, CMV/552, CMV/554, CMV/556, CMV/604, CTR/1002/H, M/308/T, M/408/T, M/534, M/552, M/552/T, M/556, M16/20, M5/20, MP40, MP50, Q50/T, T70/T	GHERARDI	T 12
RC0684	dx /rh	GHERARDI	10B16, 10B18, 11B16, 11B18, 29M12, 29M20, 29M20/T, 36M6, 36M6/T, 40/M, 40/MH, 42/B, 42/BH, 44B16, 44B18, 6M12, 6M20, 6M20/T, 7B14/T, 7MV6, 7MV6/T, B/1006/T, B/704/T, B/706/T, B/806, B38/6, B50/B, B50/T, B52/A, B52/B, B52/T, B56/T, BP110, CB/1334/FST, CB110, CM/634, CM/734, CM60, M/606/T, M26/4, M29/20, M34/4, M36/8, M6/20, MP70, Q/1502/H, Q60, T/806, T60/A, T60/B, T70/T	GHERARDI	T 22
RC0682	dx /rh	GHERARDI	10M10, 11M10, 11M8, 12B14/T, 13B18/T, 43B18/T, 44M10, 46B18, 47M10, 7M8, 7M8/T, B18, B48/D, B60/T, B70, B70/T, B72, B72/T, CM/804, M/704/T, M/804, M38, M48, M50/B, Q120/HT, Q130/H, T120, T35/Z, T84	GHERARDI	T 16

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SUPPORTI SCALPELLO PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GHERARDI

CHISEL SUPPORTS FOR PLOUGH BODIES SUITABLE FOR GHERARDI PRODUCTION
SUPPORTS BURIN POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCTION GHERARDI
MEISSELHALTER FÜR PFLUGKÖRPER PASSEND ZU GHERARDI
SOPORTES CINCEL CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GHERARDI



Sku	Lato / Side	Note / Notes	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0680	dx /rh	Per scalpello 35x35 / For 35x35 chisel	GHERARDI	16M20, 16M20/T, 22B18, 22B18/T, 26B4, 26B4/T, 27M16, 29B10, 29B12, 32M16, 34B4/T, 36B10, 36B10/T, 36B3, 40/B, 40B/H, 41/B, 43B4, 5M20, 5M20/T, 6B10, 6B12, 6B20/T, B/608, B/608/T, B26/4, B28/2, B29/20, B34/4, B36/10, B40/A, B40/C, B40/D, B40/T, B6/20, BP70, BP90, CB/1032, CB/1032/T, CB/562, CB/610, CB/720, CB/734, CB/734/T, CB60, CBR/1052/T, CM/334, CM/334/T, CM/434, CM/434/T, CM/534/T, CM/552, CM/632, CM50, CMV/306/T, CMV/412, CMV/412/T, CMV/412/TA, CMV/552, CMV/554, CMV/556, CMV/604, CTR/1002/H, M/308/T, M/408/T, M/534, M/552, M/552/T, M/556, M16/20, M5/20, MP40, MP50, Q50/T, T70/T	GHERARDI	101
RC0683	dx /rh	Per scalpello 40x40 / For 40x40 chisel	GHERARDI	10B16, 10B18, 11B16, 11B18, 29M12, 29M20, 29M20/T, 36M6, 36M6/T, 40/M, 40/MH, 42/B, 42/BH, 44B16, 44B18, 6M12, 6M20, 6M20/T, 7B14/T, 7MV6, 7MV6/T, B/1006/T, B/704/T, B/706/T, B/806, B38/6, B50/B, B50/T, B52/A, B52/B, B52/T, B56/T, BP110, CB/1334/FST, CB110, CM/634, CM/734, CM60, M/606/T, M26/4, M29/20, M34/4, M36/8, M6/20, MP70, Q/1502/H, Q60, T/806, T60/A, T60/B, T70/T	GHERARDI	98

SCALPELLI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GHERARDI

CHISELS FOR PLOUGH BODIES SUITABLE FOR GHERARDI PRODUCTION
CHISELS FOR PLOUGH PARTS SUITABLE TO GHERARDI PRODUCTION
MEISSEL FÜR PFLUGKÖRPER PASSEND ZU GHERARDI
CINCELES CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GHERARDI

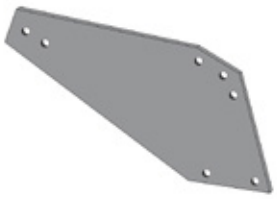


Sku	Lato / Side	Rif. Orig.	
		Brand	Cod. Originale
RC0685	dx /rh	GHERARDI	35X35
RC0686	dx /rh	GHERARDI	40X40
RC0687	dx /rh	GHERARDI	50X50

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VERSOI E PREVERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GREGOIRE-BESSON

MOULDBOARDS AND SHINS FOR PLOUGH BODIES SUITABLE FOR GREGOIRE-BESSON PRODUCTION
VERSOIRS POUR CHARRUES ADAPTABLES GREGOIRE-BESSON
STREICHBLECHE FÜR PFLUGKÖRPER PASSEND ZU GREGOIRE-BESSON
VERTEDERAS Y ANTEVERTEDERAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GREGOIRE-BESSON



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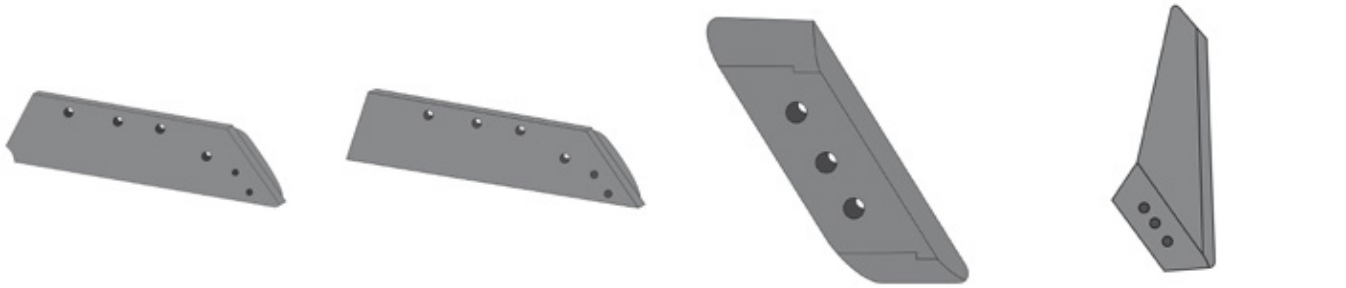
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Sku	Pos.	Tipo / Type	Lato / Side	Spessore / Thickness	Rif. Orig.	
					Brand	Cod. Originale
RC1174	1	versoio / mouldboard	dx / rh		GREGOIRE-BESSON	173404, 173480
RC1175	1	versoio / mouldboard	sx / lh		GREGOIRE-BESSON	173403, 173479
RC1200	1	versoio / mouldboard	dx / rh		GREGOIRE-BESSON	173484
RC1201	1	versoio / mouldboard	sx / lh		GREGOIRE-BESSON	173483
RC1910	4	versoio / mouldboard	dx / rh	8 mm	GREGOIRE-BESSON	173460
RC1911	4	versoio / mouldboard	sx / lh	8 mm	GREGOIRE-BESSON	173459
RC2273	5	versoio / mouldboard	dx / rh	8 mm	GREGOIRE-BESSON	177434
RC2274	5	versoio / mouldboard	sx / lh	8 mm	GREGOIRE-BESSON	177433
RC1176	2	avanversoio / shin	dx / rh		GREGOIRE-BESSON	173322
RC1177	2	avanversoio / shin	sx / lh		GREGOIRE-BESSON	173321
RC1178	3	avanversoio / shin	dx / rh		GREGOIRE-BESSON	173326
RC1179	3	avanversoio / shin	sx / lh		GREGOIRE-BESSON	173325
RC1480	3	avanversoio / shin	dx / rh		GREGOIRE-BESSON	173476
RC1481	3	avanversoio / shin	sx / lh		GREGOIRE-BESSON	173475
RC2275	6	avanversoio / shin	dx / rh	8 mm	GREGOIRE-BESSON	173462
RC2276	6	avanversoio / shin	sx / lh	8 mm	GREGOIRE-BESSON	173461

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VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GREGOIRE-BESSON

SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR GREGOIRE-BESSON PRODUCTION
SOCS, POINTES ET ACCESOIRES POUR CHARRUES ADAPTABLES GREGOIRE-BESSON
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU GREGOIRE-BESSON
REJAS, PUNTAS Y ACCESORIOS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN GREGOIRE-BESSON

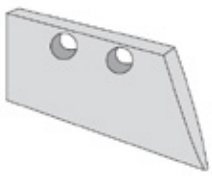


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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1180	1	Vomere 14" dx /14" RH share	GREGOIRE-BESSON	173424
RC1181	1	Vomere 14" sx /14" LH share	GREGOIRE-BESSON	173423
RC1182	2	Vomere 16" dx /16" RH share	GREGOIRE-BESSON	173614
RC1183	2	Vomere 16" sx /16" LH share	GREGOIRE-BESSON	173613
RC1184	3	Punta reversibile dx /RH reversible point	GREGOIRE-BESSON	173332
RC1185	3	Punta reversibile sx /LH reversible point	GREGOIRE-BESSON	173331
RC1186	4	Coltello per vomere dx /RH share knife	GREGOIRE-BESSON	173324D
RC1187	4	Coltello per vomere sx /LH share knife	GREGOIRE-BESSON	173323G

VOMERINI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GREGOIRE-BESSON

SHARES FOR PLOUGH BODIES SUITABLE FOR GREGOIRE-BESSON PRODUCTION
PETITS SOCS POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCT GREGOIRE BESSON
SCHARE FÜR PFLUGKÖRPER PASSEND ZU GREGOIRE-BESSON
REJAS PEQUEÑAS CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GREGOIRE-BESSON



Sku	Titolo prodotto / Product title	Rif. Orig.	
		Brand	Cod. Originale
RC1188	Vomere dx /RH share	GREGOIRE-BESSON	19114
RC1189	Vomere sx /LH share	GREGOIRE-BESSON	19113

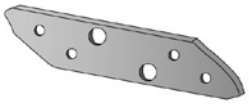
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

STRISCIANTI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE GREGOIRE-BESSON

LANDSIDES FOR PLOUGH BODIES SUITABLE FOR GREGOIRE-BESSON PRODUCTION
RAMPANTS POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCT GREGOIRE BESSON
ANLAGEN FÜR PFLUGKÖRPER PASSEND ZU GREGOIRE-BESSON
CONTRASEPS CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN GREGOIRE-BESSON



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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1190	1	Strisciante dx-sx /RH/LH landside	GREGOIRE-BESSON	177312
RC1191	3	Strisciante corto dx /RH short landside	GREGOIRE-BESSON	173338
RC1192	3	Strisciante corto sx /LH short landside	GREGOIRE-BESSON	173337
RC1193	2	Strisciante reversibile dx-sx /RH/LH reversible landside	GREGOIRE-BESSON	173388

VOMERI,SCALPELLI E STRISCIANTI ADATTABILI ALLA PRODUZIONE GREGOIRE-BESSON

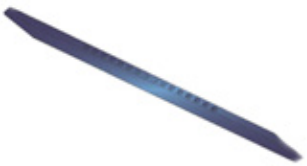
SHARES, CHISELS AND LANDSIDES SUITABLE FOR GREGOIRE-BESSON PRODUCTION
SOCS,CISEU ET FROTTANT ADAPTABLES À LA PRODUCT GREGOIRE-BESSON
SCHARE,NEIFEL UND ANLAGEN PASSEND ZU GREGOIRE-BESSON
REJAS,CINCEL Y CONTRASEPS ADAPTABLES A LA PRODUCCIÓN GREGOIRE-BESSON



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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1196	4	Vomere dx /RH share	GREGOIRE-BESSON	172418
RC1196S	4	Vomere sx /LH share	GREGOIRE-BESSON	172417
RC1182A	1	Vomere dx /RH share	GREGOIRE-BESSON	172614
RC1183A	1	Vomere sx /LH share	GREGOIRE-BESSON	172613
RC1194	2	Scalpello 30x30 /Chisel 30x30	GREGOIRE-BESSON	171207
RC1195	3	Scalpello 35x35 /Chisel 35x35	GREGOIRE-BESSON	172330
RC1198	5	Strisciante reversibile dx-sx /RH/LH reversible landside	GREGOIRE-BESSON	172380

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PUNTALINI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

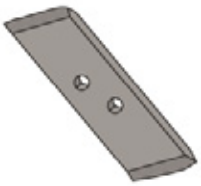
POINTS FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
POINTES POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION KUHN
SPITZEN FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION KUHN
PUNTAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN KUHN



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1532	1	Punta reversibile dx /RH reversible point	12 mm	KUHN	622128
RC1533	1	Punta reversibile sx /LH reversible point	12 mm	KUHN	622129
RC1532A	2	Punta reversibile dx /RH reversible point	15 mm	KUHN	622174
RC1533A	2	Punta reversibile sx /LH reversible point	15 mm	KUHN	622175
RC1532B	3	Punta reversibile dx /RH reversible point	12 mm	KUHN	622180
RC1533B	3	Punta reversibile sx /LH reversible point	12 mm	KUHN	622181

VERSOI E VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

MOULDBOARDS AND SHARES FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
VERSOIRS ET SOCS POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION KUHN
STREICHBLECHE UND SCHARE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION KUHN
VERTEDERAS Y REJAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN KUHN



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1534	1	Vomere avanvomero dx /RH skim coulter share	10 mm	KUHN	631104
RC1535	1	Vomere avanvomero sx /LH skim coulter share	10 mm	KUHN	631105
RC2279	2	Versoio dx /RH mouldboard	6 mm	KUHN	618104
RC2280	2	Versoio sx /LH mouldboard	6 mm	KUHN	618105

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VERSOI E PREVERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

MOULDBOARDS AND SHINS FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
SOCS ET AVANT-SOCS POUR CHARRUES ADAPTABLES KUHN
MOLLBLECH FÜR PFLUGKÖRPER PASSEND ZU KUHN
VERTEDERAS Y ANTEVERTEDERAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN KUHN



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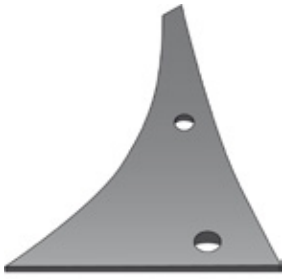
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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1528	2	Versoio dx /RH mouldboard		KUHN	612128
RC1529	2	Versoio sx /LH mouldboard		KUHN	612129
RC1655	2	Versoio dx /RH mouldboard		KUHN	612108
RC1655S	2	Versoio sx /LH mouldboard		KUHN	612109
RC1655A	2	Versoio dx /RH mouldboard		KUHN	612110
RC1655AS	2	Versoio sx /LH mouldboard		KUHN	612111
RC1725	2	Versoio dx /RH mouldboard	8 mm	KUHN	616138
RC1726	2	Versoio sx /LH mouldboard	8 mm	KUHN	616139
RC2277	7	Avanversoio h4 dx /RH H4 shin	7 mm	KUHN	619120
RC2278	7	Avanversoio h4 sx /LH H4 shin	7 mm	KUHN	619121
RC1655B	1	Avanversoio dx /RH shin		KUHN	619128
RC1655BS	1	Avanversoio sx /LH shin		KUHN	619129
RC1526	1	Avanversoio dx /RH shin		KUHN	619168
RC1527	1	Avanversoio sx /LH shin		KUHN	619169
RC1530	1	Avanversoio dx /RH shin	8 mm	KUHN	619172
RC1531	1	Avanversoio sx /LH shin	8 mm	KUHN	619173
RC1835	6	Versoio dx /RH mouldboard	7 mm	KUHN	616190
RC1836	6	Versoio sx /LH mouldboard	7 mm	KUHN	616191
RC1727	3	Avanversoio dx /RH shin	7 mm	KUHN	619200
RC1728	3	Avanversoio sx /LH shin	7 mm	KUHN	619201
RC1831	4	Versoio dx /RH mouldboard	7 mm	KUHN	616100
RC1832	4	Versoio sx /LH mouldboard	7 mm	KUHN	616101
RC1833	5	Avanversoio dx /RH shin	7 mm	KUHN	619106
RC1834	5	Avanversoio sx /LH shin	7 mm	KUHN	619107

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VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

SHARES FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
SOCS POUR CHARRUES ADAPTABLES KUHN
SCHARE FÜR PFLUGKÖRPER PASSEND ZU KUHN
REJAS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN KUHN


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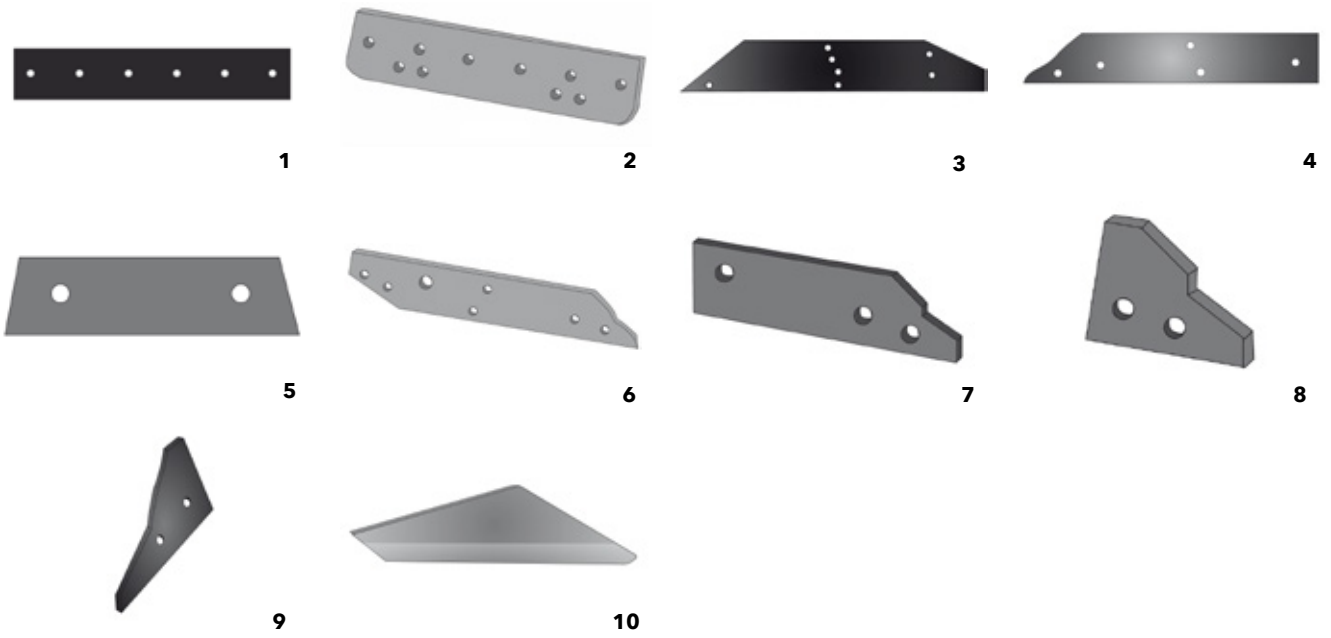

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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1703	7	Vomerino dx /RH small share	10 mm	KUHN	631100
RC1704	7	Vomerino sx /LH small share	10 mm	KUHN	631101
RC1705	8	Vomerino dx /RH small share	8 mm	KUHN	631102
RC1706	8	Vomerino sx /LH small share	8 mm	KUHN	631103
RC1707	9	Vomerino dx /RH small share	10 mm	KUHN	631108
RC1708	9	Vomerino sx /LH small share	10 mm	KUHN	631109
RC1709	10	Vomerino reversibile dx-sx /RH/LH reversible small share	10 mm	KUHN	631112
RC1709A	10	Vomerino reversibile dx-sx /RH/LH reversible small share	12 mm	KUHN	631112
RC1680	1	Vomere dx /RH share		KUHN	622134
RC1681	1	Vomere sx /LH share		KUHN	622135
RC1682	2	Vomere dx /RH share		KUHN	622136
RC1683	2	Vomere sx /LH share		KUHN	622137
RC1684	3	Vomere dx /RH share		KUHN	622140
RC1685	3	Vomere sx /LH share		KUHN	622141
RC1686	4	Vomere dx /RH share		KUHN	622142
RC1687	4	Vomere sx /LH share		KUHN	622143
RC1688	5	Vomere dx /RH share		KUHN	622166
RC1689	5	Vomere sx /LH share		KUHN	622167
RC1690	6	Vomere dx /RH share		KUHN	622172
RC1691	6	Vomere sx /LH share		KUHN	622173

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STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
FROTTANTS ET COUTRES POUR CHARRUES ADAPTABLES KUHN
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU KUHN
CONTRASEPS Y CUCHILLAS PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN KUHN

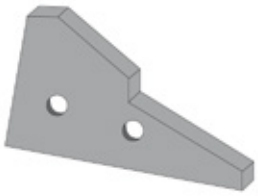


Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1710	1	Strisciante dx-sx /RH/LH landside	10 mm	KUHN	223192, 761108
RC1711	2	Strisciante dx-sx /RH/LH landside	10 mm	KUHN	279140
RC1711A	2	Strisciante con riporto di saldatura dx-sx /RH/LH hardfaced landside	10 mm	KUHN	279140
RC1712	3	Strisciante dx /RH landside	10 mm	KUHN	279114
RC1713	3	Strisciante sx /LH landside	10 mm	KUHN	279115
RC1714	4	Strisciante dx /RH landside	10 mm	KUHN	279130
RC1715	4	Strisciante sx /LH landside	10 mm	KUHN	279131
RC1716	5	Strisciante dx-sx /RH/LH landside	10 mm	KUHN	200645
RC1717	6	Strisciante dx /RH landside	10 mm	KUHN	278076
RC1718	6	Strisciante sx /LH landside	10 mm	KUHN	278077
RC1719	7	Strisciante dx-sx /RH/LH landside	10 mm	KUHN	278074, 278075
RC1721	8	Strisciante dx /RH landside	10 mm	KUHN	279138
RC1722	8	Strisciante sx /LH landside	10 mm	KUHN	279139
RC1723	9	Strisciante dx /RH landside	10 mm	KUHN	761110
RC1724	9	Strisciante sx /LH landside	10 mm	KUHN	761111
RC1729	10	Coltro /Coulter	10 mm	KUHN	270060

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STRISCIANTE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KUHN

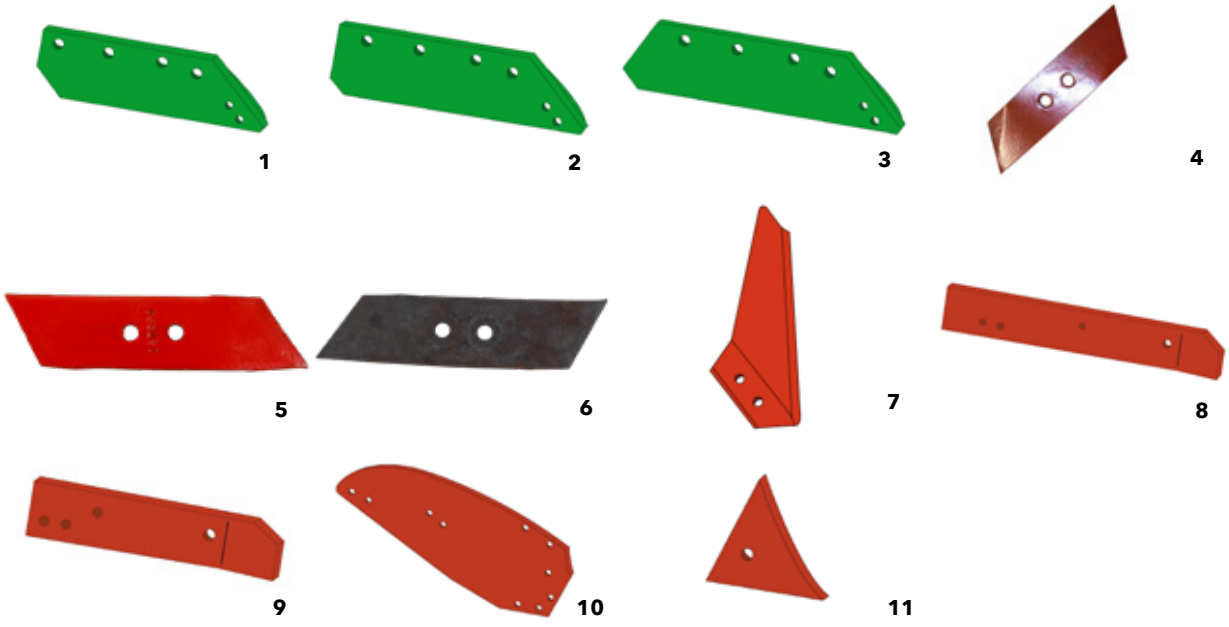
LANDSIDE FOR PLOUGH BODIES SUITABLE FOR KUHN PRODUCTION
FROTTANT POUR CHARRUES ADAPTABLES KUHN
ANLAGE FÜR PFLUGKÖRPER PASSEND ZU KUHN
CONTRASEP PARA CUERPO DE ARADO ADAPTABLE A L A PRODUCCIÓN KUHN



Sku	Titolo prodotto / Product title	Rif. Orig.	
		Brand	Cod. Originale
RC1489	Strisciante adattabile HB dx /RH landside suitable for HB	KUHN	761106
RC1490	Strisciante adattabile HB sx /LH landside suitable for HB	KUHN	761107

RICAMBI CORPI ARANTI ADATTABILI ALLA PRODUZIONE N.1 - 2 - 3 - 4 - 5 KVERNELAND

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR N.1 - 2 - 3 - 4 - 5 KVERNELAND PRODUCTION
PIÈCES DE RECHANGE POUR CORPS CHARRUES ADAPTABLES N. 1-2-3-4-5 KVERNELAND
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU N. 1-2-3-4-5 KVERNELAND
RECAMBIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 1-2-3-4-5 KVERNELAND



Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Note / Notes	Rif. Orig.	
					Brand	Cod. Originale
RC0980	1	Vomere dx /RH share			KVERNELAND	063013
RC0980S	1	Vomere sx /LH share			KVERNELAND	063016
RC0981	2	Vomere 14" dx /14" RH share			KVERNELAND	063014
RC0981S	2	Vomere 14" sx /14" LH share			KVERNELAND	063017
RC0982	3	Vomere 16" dx /16" RH share			KVERNELAND	063015
RC0982S	3	Vomere 16" sx /16" LH share			KVERNELAND	063018

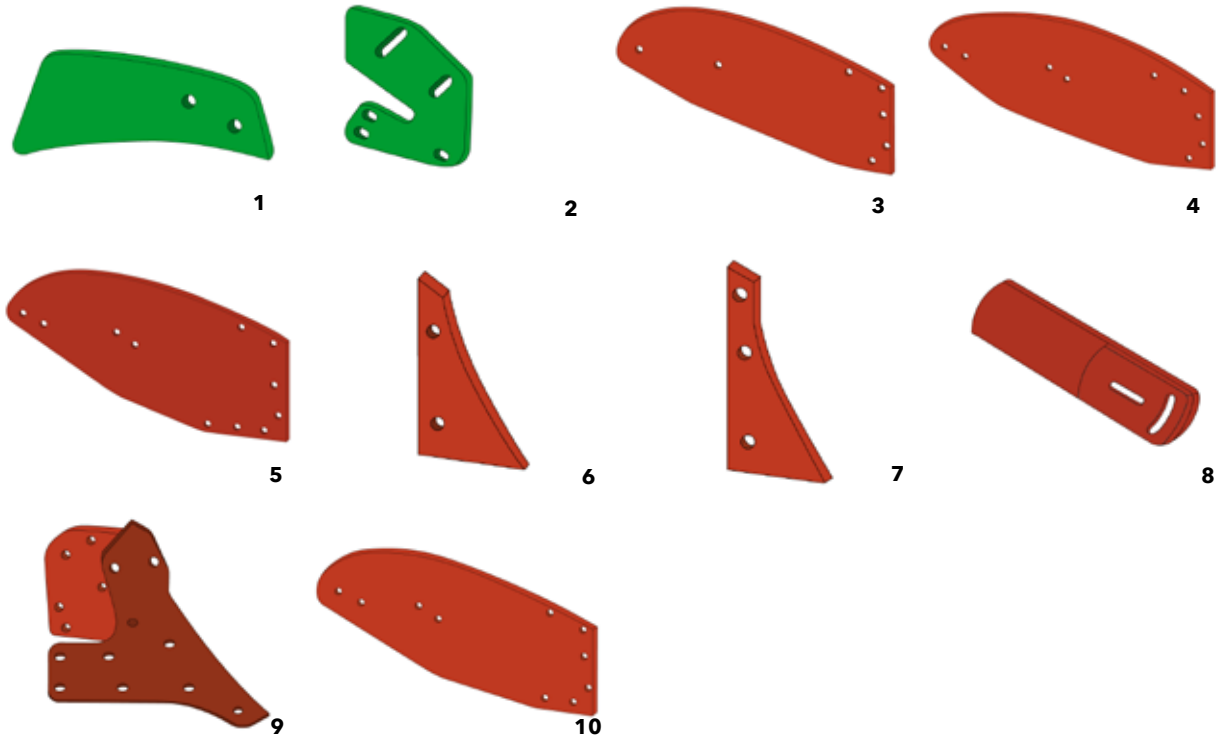
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Note** / Notes	**Rif. Orig.**	
					Brand	**Cod. Originale**
RC0983NV	6	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SNV	6	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983	4	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983S	4	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e verniciata. Interasse fori 40 mm /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983RP	5	Punta reversibile dx /RH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 /Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SRP	5	Punta reversibile sx /LH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 /Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983SP15	4	Punta reversibile dx /RH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SSP15	4	Punta reversibile sx /LH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0984	7	Coltello per vomere dx / RH share knife			KVERNELAND	073091
RC0984S	7	Coltello per vomere sx /LH share knife			KVERNELAND	073092
RC0985	8	Strisciante dx /RH landside			KVERNELAND	063603, 063613
RC0985S	8	Strisciante sx /LH landside			KVERNELAND	063604
RC0986	9	Strisciante corto dx /RH short landside			KVERNELAND	063605, 063615
RC0986S	9	Strisciante corto sx /LH short landside			KVERNELAND	063606
RC0989	10	Versoio 14"/16" dx / 14"/16" RH mouldboard			KVERNELAND	063283
RC0989S	10	Versoio 14"/16" sx / 14"/16" LH mouldboard			KVERNELAND	063293
RC0990	11	Avanversoio dx /RH shin			KVERNELAND	063240
RC0990S	11	Avanversoio sx /LH shin			KVERNELAND	063250

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VERSOI, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N. 6-7-8-9-20-28-30 KVERNELAND

MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR N. 6-7-8-9-20-28-30 KVERNELAND PRODUCTION
VERSOIRS, AILETTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES N.6-7-8-9-20-28-30 KVERNELAND
STREICHBLECHE,MOLLBLECHLANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU N.6-7-8-9-20-28-30 KVERNELAND
VERTEDERAS, ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 6-7-8-9-20-28-30 KVERNELAND

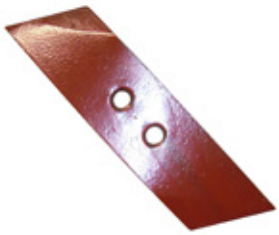


Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1005	1	Sopraversoio dx /RH trashboard	KVERNELAND	073300
RC1005S	1	Sopraversoio sx /LH trashboard	KVERNELAND	073301
RC1006	2	Staffa sopraversoio dx /RH frog for trashboard	KVERNELAND	073310
RC1006S	2	Staffa sopraversoio sx /LH frog for trashboard	KVERNELAND	073311
RC1016	8	Orecchia mobile dx /RH tail piece	KVERNELAND	053387
RC1016S	8	Orecchia mobile sx /LH tail piece	KVERNELAND	063388
RC1013	5	Versoio 14"/20" dx /14"/20" RH mouldboard	KVERNELAND	073290
RC1013S	5	Versoio 14"/20" sx /14"/20" LH mouldboard	KVERNELAND	073291
RC1012	4	Versoio 12"/18" dx /12"/18" RH mouldboard	KVERNELAND	073286
RC1012S	4	Versoio 12"/18" sx /12"/18" LH mouldboard	KVERNELAND	073287
RC1009	3	Versoio 12"/16" dx /12"/16" RH mouldboard	KVERNELAND	073260
RC1009S	3	Versoio 12"/16" sx /12"/16" LH mouldboard	KVERNELAND	073261
RC1011	3	Versoio 12" dx /12" RH mouldboard	KVERNELAND	073280
RC1011S	3	Versoio 12" sx /12" LH mouldboard	KVERNELAND	073281
RC1049	10	Versoio dx /RH mouldboard	KVERNELAND	083228
RC1049S	10	Versoio sx /LH mouldboard	KVERNELAND	083229
RC1015	7	Avanversoio dx /RH shin	KVERNELAND	073256
RC1015S	7	Avanversoio sx /LH shin	KVERNELAND	073257
RC1014	6	Avanversoio dx /RH shin	KVERNELAND	073250
RC1014S	6	Avanversoio sx /LH shin	KVERNELAND	073251
RC1039	9	Base dx /RH Base	KVERNELAND	073411
RC1039S	9	Base sx /LH Base	KVERNELAND	073412

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VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N.6-7-8-9-28 KVERNELAND

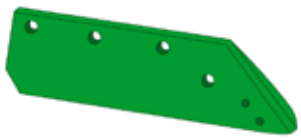
SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR N.6-7-8-9-28 KVERNELAND PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES N.6-7-8-9-28 KVERNELAND
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU N. 6-7-8-9-28 KVERNELAND
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 6-7-8-9-28 KVERNELAND


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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Note / Notes	Rif. Orig.	
					Brand	Cod. Originale
RC1000	5	Vomere 12" dx /12" RH share			KVERNELAND	073000
RC1000S	5	Vomere 12" sx /12" LH share			KVERNELAND	073001
RC1001	5	Vomere 14" dx /14" RH share			KVERNELAND	073002
RC1001S	5	Vomere 14" sx /14" LH share			KVERNELAND	073003
RC1002	6	Vomere 16" dx /16" RH share			KVERNELAND	073004
RC1002S	6	Vomere 16" sx /16" LH share			KVERNELAND	073005
RC0983NV	3	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SNV	3	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983	1	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983S	1	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e verniciata. Interasse fori 40 mm /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983RP	2	Punta reversibile dx /RH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 /Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SRP	2	Punta reversibile sx /LH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 /Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983SP15	1	Punta reversibile dx /RH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SSP15	1	Punta reversibile sx /LH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0984	4	Coltello per vomere dx /RH share knife			KVERNELAND	073091
RC0984S	4	Coltello per vomere sx /LH share knife			KVERNELAND	073092
RC1003	7	Vomere 18" dx /18" RH share			KVERNELAND	073006
RC1003S	7	Vomere 18" sx /18" LH share			KVERNELAND	073007
RC1004	8	Vomere 20" dx /20" RH share			KVERNELAND	073008
RC1004S	8	Vomere 20" sx /20" LH share			KVERNELAND	073009

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STRISCIANTI E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N. 6-7-8-9-12-19-20-28-30 KVERNELAND

LANDSIDES AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR N. 6-7-8-9-12-19-20-28-30 KVERNELAND PRODUCTION
FROTTANT ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES N.6-7-8-9-12-19-20-28-30 KVERNELAND
ANLAGEN FÜR PFLUGKÖRPER UND ZUBEHÖR PASSEND ZU N. 6-7-8-9-12-19-20-28-30 KVERNELAND
CONTRASEPS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 6-7-8-9-12-19-20-28-30 KVERNELAND



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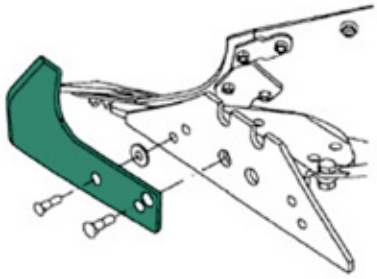
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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Rif. Orig.**	
				Brand	**Cod. Originale**
RC1007	1	Strisciante dx-sx /RH/LH landside	10 mm	KVERNELAND	073608
RC1007I	1	Strisciante dx-sx /RH/LH landside	15 mm	KVERNELAND	073608
RC1008	2	Strisciante dx-sx /RH/LH landside	10 mm	KVERNELAND	073609
RC1008I	2	Strisciante dx-sx /RH/LH landside	15 mm	KVERNELAND	073609

COLTELLO PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N. 6-7-8-9-28 KVERNELAND

KNIFE FOR PLOUGH BODIES SUITABLE FOR N. 6-7-8-9-28 KVERNELAND PRODUCTION
COUTEAUX POUR CORPS CHARRUES ADAPTABLES N.6-7-8-9-28 KVERNELAND
MESSER FÜR PFLUGKÖRPER PASSEND ZU N. 6-7-8-9-28 KVERNELAND
CUCHILLA PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 6-7-8-9-28 KVERNELAND





Sku	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Rif. Orig.**	
			Brand	**Cod. Originale**
RC1856	Coltello dx /RH knife	10 mm	KVERNELAND	084320
RC1857	Coltello sx /LH knife	10 mm	KVERNELAND	084321

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VERSOI, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N. 12 - 19 KVERNELAND

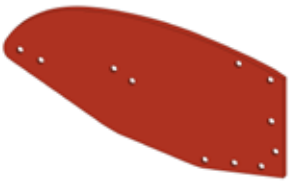
MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR N. 12 - 19 KVERNELAND PRODUCTION
VERSOIRS, AILETTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES N.12-19 KVERNELAND
STREICHBLECHE, MOLLBLECHKANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU N. 12-19 KVERNELAND
VERTEDERAS, ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 12-19 KVERNELAND



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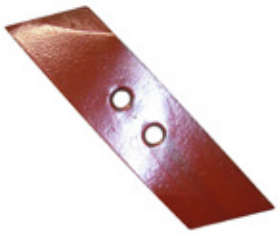
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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	Rif. Orig.	
				Brand	**Cod. Originale**
RC1005	1	Sopraversoio dx /RH trashboard		KVERNELAND	073300
RC1005S	1	Sopraversoio sx /LH trashboard		KVERNELAND	073301
RC1006	2	Staffa sopraversoio dx /RH frog for trashboard		KVERNELAND	073310
RC1006S	2	Staffa sopraversoio sx /LH frog for trashboard		KVERNELAND	073311
RC1016	4	Orecchia mobile dx /RH tail piece		KVERNELAND	053387
RC1016S	4	Orecchia mobile sx /LH tail piece		KVERNELAND	063388
RC1013	3	Versoio 14"/20" dx /14"/20" RH mouldboard		KVERNELAND	073290
RC1013S	3	Versoio 14"/20" sx /14"/20" LH mouldboard		KVERNELAND	073291
RC1029	5	Avanversoio dx /RH shin	8 mm	KVERNELAND	073230
RC1029I	5	Avanversoio dx /RH shin	10 mm	KVERNELAND	073230
RC1029IS	5	Avanversoio sx /LH shin	10 mm	KVERNELAND	073231
RC1029S	5	Avanversoio sx /LH shin	8 mm	KVERNELAND	073231

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VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE N.12-19-20-30 KVERNELAND

SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR N.12-19-20-30 KVERNELAND PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES N.12-19-20-30 KVERNELAND
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU N. 12-19-20-30 KVERNELAND
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN N. 12-19-20-30 KVERNELAND



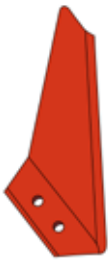
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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Note / Notes	Rif. Orig.	
					Brand	Cod. Originale
RC1022	5	Vomere dx /RH share			KVERNELAND	073056
RC1022S	5	Vomere sx /LH share			KVERNELAND	073057
RC1023	6	Vomere dx /RH share			KVERNELAND	073080
RC1023S	6	Vomere sx /LH share			KVERNELAND	073081
RC0983NV	3	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SNV	3	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e non verniciata. Interasse fori mm 40 /Sandblasted and unpainted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983	1	Punta reversibile dx /RH reversible point	12 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983S	1	Punta reversibile sx /LH reversible point	12 mm	Sabbiata e verniciata. Interasse fori 40 mm /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983RP	2	Punta reversibile dx /RH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 / Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SRP	2	Punta reversibile sx /LH reversible point	12 mm	Con riporto di saldatura,sabbiata e verniciata. Interasse fori mm 40 / Hardfaced, sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0983SP15	1	Punta reversibile dx /RH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	053090
RC0983SSP15	1	Punta reversibile sx /LH reversible point	15 mm	Sabbiata e verniciata. Interasse fori mm 40 /Sandblasted and painted. Hole centre distance 40 mm	KVERNELAND	063090
RC0984	4	Coltello per vomere dx /RH share knife			KVERNELAND	073091
RC0984S	4	Coltello per vomere sx /LH share knife			KVERNELAND	073092

TALLONE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KVERNELAND

SLIDE PLATE FOR PLOUGH BODIES SUITABLE FOR KVERNELAND PRODUCTION
TALON POUR CORPS CHARRUES ADAPTABLES KVERNELAND
GLEITPLATTE FÜR PFLUGKÖRPER PASSEND ZU FÜR KVERNELAND
TALÓN PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN KVERNELAND

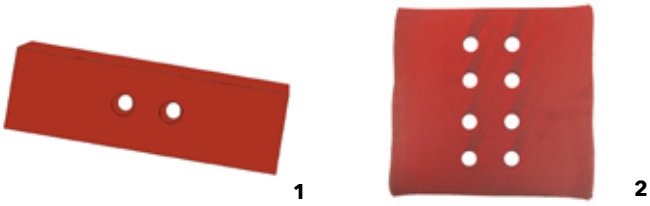


Sku	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
			Brand	Cod. Originale
RC1675	Tallone dx-sx /RH/LH slide plate	13 mm	KVERNELAND	073614

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

STRISCIANTI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KVERNELAND

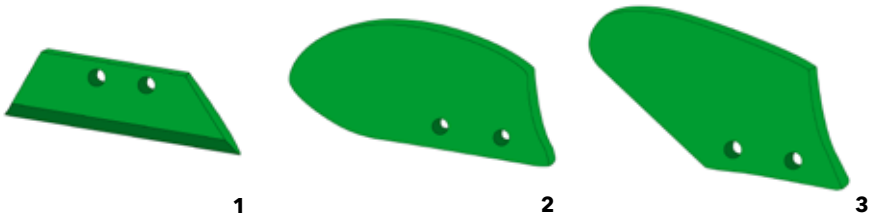
LANDSIDES FOR PLOUGH BODIES SUITABLE FOR KVERNELAND PRODUCTION
FROTTANT POUR CORPS CHARRUES ADAPTABLES KVERNELAND
ANLAGEN FÜR PFLUGKÖRPER PASSEND ZU KVERNELAND
CONTRASEPS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN KVERNELAND



Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1730	1	Strisciante dx-sx /RH/LH landside	12 mm	KVERNELAND	063600
RC1731	2	Strisciante dx-sx /RH/LH landside	12 mm	KVERNELAND	063601A

VOMERINI E VERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KVERNELAND

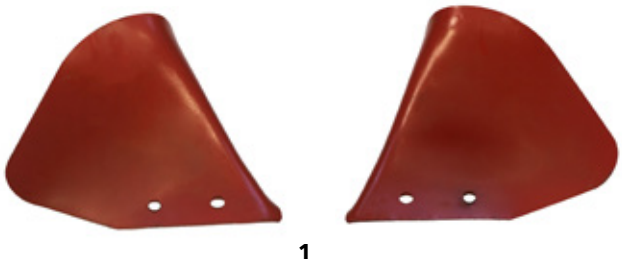
SHARES AND MOULDBOARDS FOR PLOUGH BODIES SUITABLE FOR KVERNELAND PRODUCTION
SOCS ET AILETTES POUR CORPS CHARRUES ADAPTABLES KVERNELAND
SCHARE UND STREICHBLECHE FÜR PFLUGKÖRPER PASSEND ZU KVERNELAND
REJAS Y VERTEDERAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN KVERNELAND



Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1044	1	Vomerino corto dx /RH short small share	KVERNELAND	066868
RC1044S	1	Vomerino corto sx /LH short small share	KVERNELAND	066869
RC1045	2	Versoio dx /RH mouldboard	KVERNELAND	066880
RC1045S	2	Versoio sx /LH mouldboard	KVERNELAND	066881
RC1654	3	Versoio dx /RH mouldboard	KVERNELAND	066878
RC1654S	3	Versoio sx /LH mouldboard	KVERNELAND	066879

VERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE KVERNELAND

MOULDBOARDS FOR PLOUGH BODIES SUITABLE FOR KVERNELAND PRODUCTION
AILETTES POUR CORPS CHARRUES ADAPTABLES KVERNELAND
STREICHBLECHE FÜR PFLUGKÖRPER PASSEND ZU KVERNELAND
VERTEDERAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN KVERNELAND



Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
CP6903	1	Versoio dx /RH mouldboard	5 mm	KVERNELAND	076812
CP6904	2	Versoio sx /LH mouldboard	5 mm	KVERNELAND	076813

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VERSOI ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE B LEMKEN

MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR B LEMKEN PRODUCTION
VERSOIR AILERON ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES B LEMKEN
STREICHBLECHE, MOLLBLECHKANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU B LEMKEN
VERTEDERAS ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN B LEMKEN



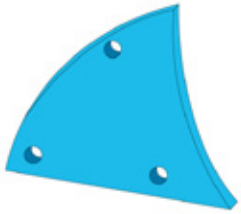
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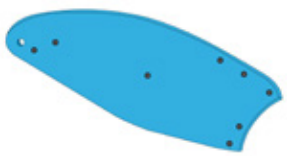


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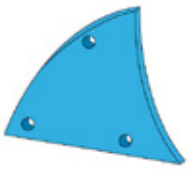
Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	Rif. Orig.	
				Brand	**Cod. Originale**
RC1333	1	Alettone dx /RH mouldboard wing		LEMKEN	3476000
RC1334	1	Alettone sx /LH mouldboard wing		LEMKEN	3476001
RC1335	2	Versoio dx /RH mouldboard		LEMKEN	3441034
RC1336	2	Versoio sx /LH mouldboard		LEMKEN	3441035
RC1337	5	Versoio dx /RH mouldboard		LEMKEN	3441040
RC1338	5	Versoio sx /LH mouldboard		LEMKEN	3441041
RC1339	3	Preversoio dx /RH shin	8 mm	LEMKEN	3451000
RC1340	3	Preversoio sx /LH shin	8 mm	LEMKEN	3451001
RC1341	4	Preversoio dx /RH shin	10 mm	LEMKEN	3451002
RC1342	4	Preversoio sx /LH shin	10 mm	LEMKEN	3451003

VERSOI E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE C40 LEMKEN

MOULDBOARDS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR C40 LEMKEN PRODUCTION
VERSOIRS ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES C40 LEMKEN
STREICHBLECHE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU C40 LEMKEN
VERTEDERAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN C40 LEMKEN



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Sku	Pos.	**Titolo prodotto** / Product title	Rif. Orig.	
			Brand	**Cod. Originale**
CP5978	1	Versoio dx /RH mouldboard	LEMKEN	3441140
CP5979	1	Versoio sx /LH mouldboard	LEMKEN	3441141
CP5980	2	Preversoio dx /RH shin	LEMKEN	3451004
CP5981	2	Preversoio sx /LH shin	LEMKEN	3451005

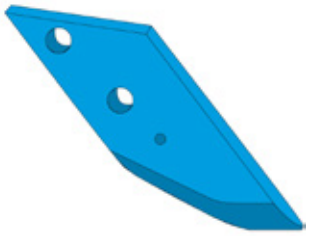
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VOMERI E PUNTE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE B-BS40-BS42-C-US35-US40 LEMKEN

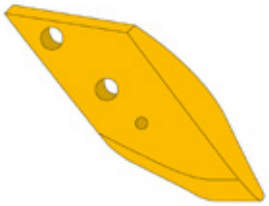
SHARES AND POINTS FOR PLOUGH BODIES SUITABLE FOR B-BS40-BS42-C-US35-US40 LEMKEN PRODUCTION
SOCS ET POINTES POUR CORPS CHARRUES ADAPTABLES B-BS40-BS42-C-US35-US40 LEMKEN
SCHARE UND SPITZEN FÜR PFLUGKÖRPER PASSEND ZU B-BS40-BS42-C-US35-US40 LEMKEN
REJAS Y PUNTAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN B-BS40-BS42-C-US35-US40 LEMKEN



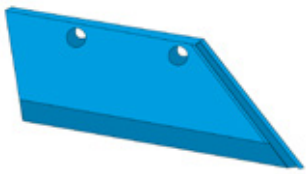
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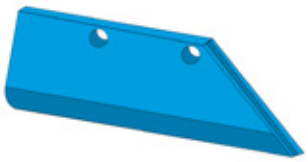
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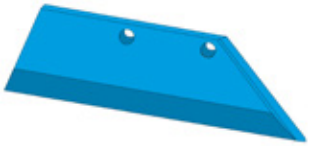
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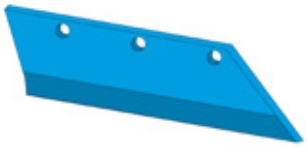
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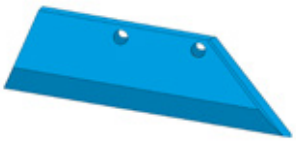
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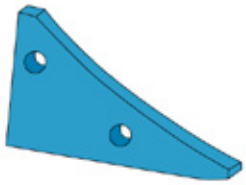
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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Note / Notes	Rif. Orig.	
					Brand	Cod. Originale
RC1347	1	Punta reversibile dx /RH reversible point			LEMKEN	3365540
RC1348	1	Punta reversibile sx /LH reversible point			LEMKEN	3365541
RC1349	2	Punta dx /RH point	12 mm		LEMKEN	3364050
RC1350	2	Punta sx /LH point	12 mm		LEMKEN	3364051
RC1351	3	Punta con riporto di saldatura dx /RH hardfaced point	12 mm	Con riporto di saldatura / Hardfaced	LEMKEN	3364150
RC1352	3	Punta con riporto di saldatura sx /LH hardfaced point	12 mm	Con riporto di saldatura / Hardfaced	LEMKEN	3364151
RC1353	4	Vomere 14" dx /14" RH share			LEMKEN	3352010
RC1354	4	Vomere 14" sx /14" LH share			LEMKEN	3352011
RC1355	5	Vomere 16" dx /16" RH share			LEMKEN	3352020
RC1356	5	Vomere 16" sx /16" LH share			LEMKEN	3352021
RC1357	6	Vomere 18" dx /18" RH share	10 mm		LEMKEN	3352030
RC1358	6	Vomere 18" sx /18" LH share	10 mm		LEMKEN	3352031
RC1361	8	Vomere 18" dx /18" RH share	11 mm		LEMKEN	3352130
RC1362	8	Vomere 18" sx /18" LH share	11 mm		LEMKEN	3352131
RC1359	7	Vomere 20" dx /20" RH share	10 mm		LEMKEN	3352034
RC1360	7	Vomere 20" sx /20" LH share	10 mm		LEMKEN	3352035
RC1359RP	7	Vomere 20" con riporto di saldatura dx /20" RH hardfaced share	10 mm	Con riporto di saldatura / Hardfaced	LEMKEN	3352234
RC1363	7	Vomere 20" dx /20" RH share	11 mm		LEMKEN	3352134
RC1360RP	7	Vomere 20" con riporto di saldatura sx /20" LH hardfaced share	10 mm	Con riporto di saldatura / Hardfaced	LEMKEN	3352235
RC1364	7	Vomere 20" sx /20" LH share	11 mm		LEMKEN	3352135

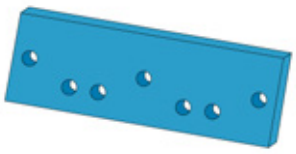
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STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE B-BS40-BS42-C-US35-US40 LEMKEN

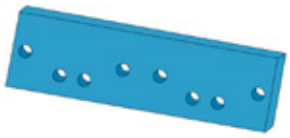
LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR B-BS40-BS42-C-US35-US40 LEMKEN PRODUCTION
FROTTANT ET COUTRES POUR CORPS CHARRUES ADAPTABLES B-BS40-BS42-C-US35-US40 LEMKEN
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU B-BS40-BS42-C-US35-US40 LEMKEN
CONTRASEPS Y CUCHILLAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN B-BS40-BS42-C-US35-US40 LEMKEN



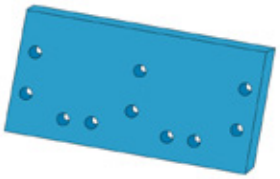
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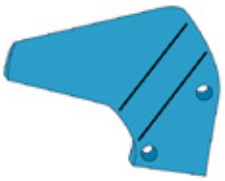
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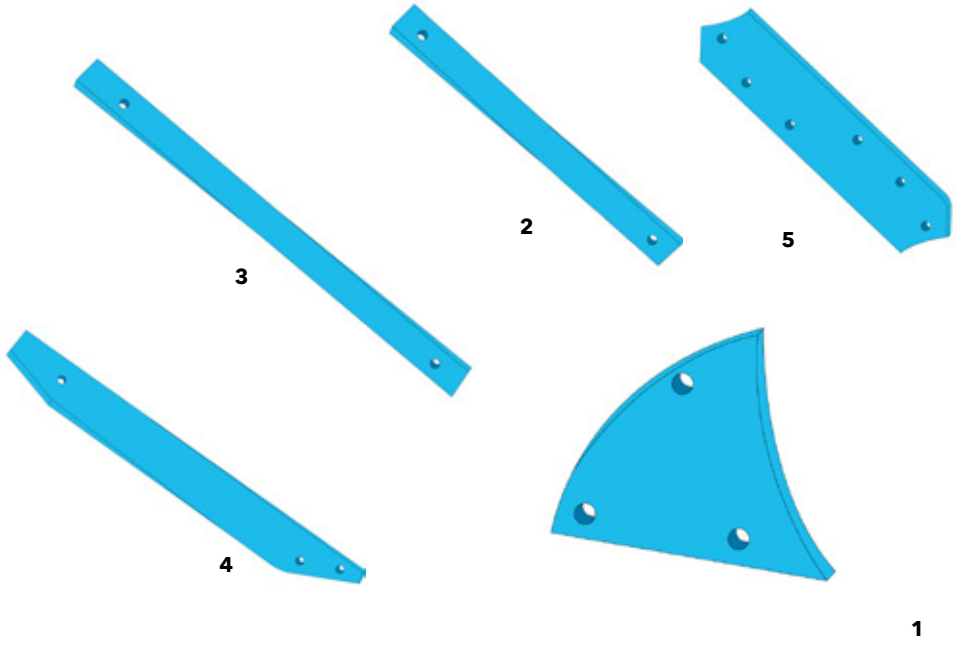
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1387	1	Strisciante dx /RH landside	LEMKEN	3401900AK10
RC1388	1	Strisciante sx /LH landside	LEMKEN	3401901AK10
RC1389	2	Strisciante dx-sx /RH/LH landside	LEMKEN	3411500
RC1390	3	Strisciante dx-sx /RH/LH landside	LEMKEN	3411504
RC1391	4	Strisciante dx-sx /RH/LH landside	LEMKEN	3411508
RC1392	5	Strisciante dx-sx /RH/LH landside	LEMKEN	3411460
RC1393	6	Coltre dx /RH coulter	LEMKEN	3492890
RC1394	6	Coltre sx /LH coulter	LEMKEN	3492891

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VERSOI, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE BS 42 LEMKEN

MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR BS 42 LEMKEN PRODUCTION
VERSOIR AILERON ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES BS42 LEMKEN
STREICHBLECHE, MOLLBLECHKANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU BS 42 LEMKEN
VERTEDERAS, ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN BS 42 LEMKEN



Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1375A	5	Striscia dx-1 /RH mouldboard slat 1	10 mm	LEMKEN	3444012
RC1376A	5	Striscia sx-1 /LH mouldboard slat 1	10 mm	LEMKEN	3444013
RC1367	2	Striscia dx-2 /RH mouldboard slat 2	10 mm	LEMKEN	3444020
RC1368	2	Striscia sx-2 /LH mouldboard slat 2	10 mm	LEMKEN	3444021
RC1369	3	Striscia dx-3 /RH mouldboard slat 3	10 mm	LEMKEN	3444030
RC1370	3	Striscia sx-3 /LH mouldboard slat 3	10 mm	LEMKEN	3444031
RC1373	4	Striscia dx-4 /RH mouldboard slat 4	10 mm	LEMKEN	3444042
RC1374	4	Striscia sx-4 /LH mouldboard slat 4	10 mm	LEMKEN	3444043
RC1341	1	Preversoio dx /RH shin	10 mm	LEMKEN	3451002
RC1342	1	Preversoio sx /LH shin	10 mm	LEMKEN	3451003
RC1343	1	Preversoio dx /RH shin	8 mm	LEMKEN	3451010
RC1344	1	Preversoio sx /LH shin	8 mm	LEMKEN	3451011

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SUPPORTO E GAMBO PER CORPO ADATTABILE ALLA PRODUZIONE LEMKEN

BODY SUPPORT AND LEG SUITABLE FOR LEMKEN PRODUCTION
SUPPORT ET ÉTANÇON POUR CORPS ADAPTABLE À LA PRODUCTION LEMKEN
KÖRPERHALTER UND STIEL FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION LEMKEN
SOPORTE Y BRAZO PARA CUERPO DE ARADO ADAPTABLE A LA PRODUCCIÓN LEMKEN



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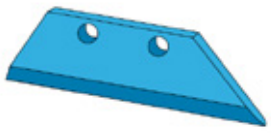


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Sku	Pos.	Titolo prodotto / Product title	Note / Notes	Applicazioni		Rif. Orig.	
				Brand	Modello	Brand	Cod. Originale
RC1886	1	Supporto corpo dx /RH body support	Modello BK 13 R / Model BK 13 R	LEMKEN	B35-B25-B25H, B40-B30-B20, BS42-BS40-BS20, D50, US40-US35	LEMKEN	4671010
RC1886S	1	Supporto corpo sx /LH body support	Modello BK 13 L / Model BK 13 L	LEMKEN	B35-B25-B25H, B40-B30-B20, BS42-BS40-BS20, D50, US40-US35	LEMKEN	4671011
RC2302	2	Gambo dx-sx per supporto corpo /RH/LH leg for body support	Dimensioni 80x30 / Dimensions 80x30			LEMKEN	4645001

VERSOI,VOMERI ED ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE LEMKEN

MOULDBOARDS, SHARES AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR LEMKEN PRODUCTION
VERSOIRS,SOC ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES LEMKEN
TREICHBLECHE,SCHAR UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU LEMKEN
VERTEDERAS,REJA Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN LEMKEN



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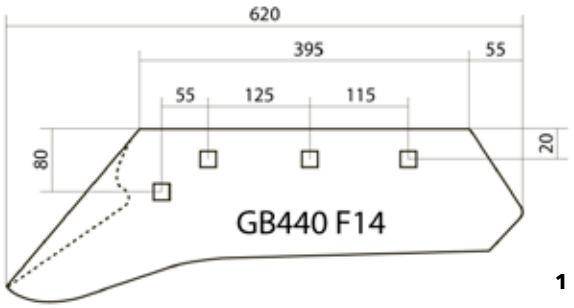
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1879	3	Versoio dx /RH mouldboard	LEMKEN	3470650
RC1880	3	Versoio sx /LH mouldboard	LEMKEN	3470651
RC2303	6	Gambo 50x30 dx-sx per avanvomere /RH/LH 50x30 leg for skim coulter	LEMKEN	4638642
RC1883	5	Supporto avanvomere a versoio dx /RH mouldboard skim coulter support	LEMKEN	4570840
RC1884	5	Supporto avanvomere a versoio sx /LH mouldboard skim coulter support	LEMKEN	4570841
RC1414	2	Aletta dx /RH wing	LEMKEN	3470600
RC1415	2	Aletta sx /LH wing	LEMKEN	3470601
RC1413	1	Vomere reversibile dx-sx /RH/LH reversible share	LEMKEN	3363724
RC1881	4	Vomere dx /RH share	LEMKEN	3363710
RC1882	4	Vomere sx /LH share	LEMKEN	3363711

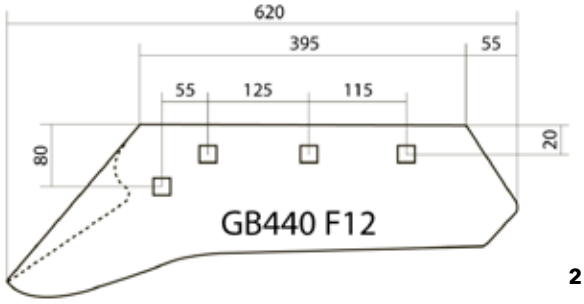
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE MORO

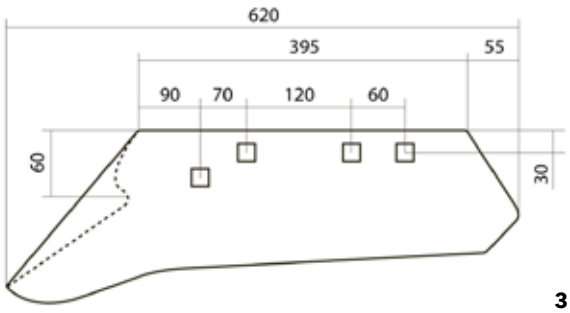
SHARES FOR PLOUGH BODIES SUITABLE FOR MORO PRODUCTION
SOCS POUR CORPS CHARRUES ADAPTABLES MORO
SCHARE FÜR PFLUGKÖRPER PASSEND ZU MORO
REJAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN MORO



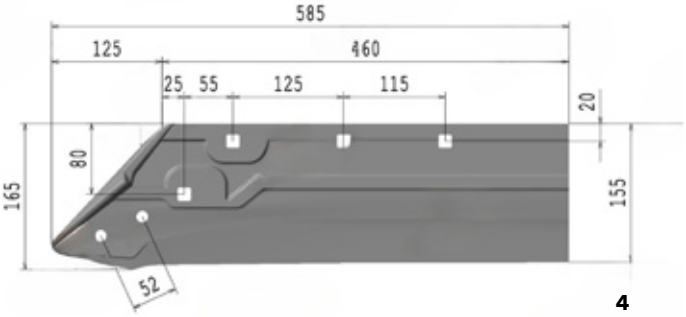
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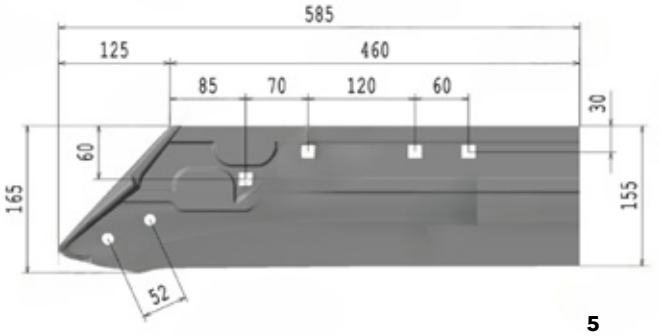
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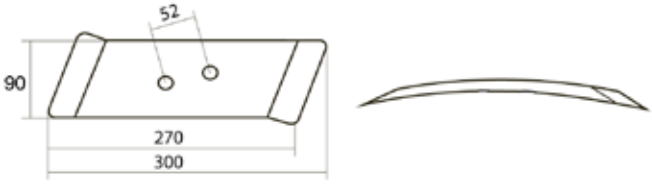
3



4



5



6

Sku	Pos.	Titolo prodotto / Product title	ø foro / Hole ø	Rif. Orig.	
				Brand	Cod. Originale
CP4718	2	Vomere dx /RH share	12 mm	MORO	GB440 F12
CP4719	2	Vomere sx /LH share	12 mm	MORO	GB440 F12
CP4707	1	Vomere dx /RH share	14 mm	MORO	26020, GB440 F14
CP4707S	1	Vomere sx /LH share	14 mm	MORO	26021, GB440 F14
CP4740	3	Vomere dx /RH share	14 mm	MORO	26120
CP4741	3	Vomere sx /LH share	14 mm	MORO	26121
CP4802	5	Vomere dx /RH share	14 mm	MORO	26040 - 1383.14.D-A7, A7-2° 26044
CP4803	5	Vomere sx /LH share	14 mm	MORO	26041 - 1383.14.I-A7, A7-2° 26045
CP4740A	4	Vomere dx /RH share	14 mm	MORO	--
CP4741A	4	Vomere sx /LH share	14 mm	MORO	--
CP4813	6	Punta reversibile dx /RH reversible point		MORO	26060
CP4814	6	Punta reversibile sx /LH reversible point		MORO	26061

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

VOMERI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE NARDI

SHARES FOR CHISEL BODIES SUITABLE FOR NARDI PRODUCTION
SOCS ADAPTABLE TYPE NARDI
PLUGSCHARE PASSEND FÜR NARDI
REJAS PARA CUERPOS DE CINCEL ADAPTABLES A LA PRODUCCIÓN NARDI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0300B	Vomere dx / RH share	NARDI	HRR 30-31-32-33	NARDI	0C42
RC0301A	Vomere sx /LH share	NARDI	HRR 30-31-32-33	NARDI	0CS42
RC0300	Vomere dx / RH share	NARDI	0 PER, 1 ETR, 1-2 AL 40, 2 DPE, 2 VR 32 CF, 3 AS 50, 3 VR 15, 5-7 HR 32-33, 5-7 HRR 32-33, A 20, BLP 20-30, BP 13, BPH 16, BPH 17, BR 10, BR 13, E 7, HRR 30-31, M 7, ML 10, ML 7, NVR 70X40, PA, PR 20-21-30-31, PRR 30-31, PRRP 40, PRRP 48, QA, QC 30-31, QL 38 F, QM 30, QR 20-21-30-31, QR 40-41, QRR 30-31, TR 13, TR 15, TR 20-21-30-31, TR 40-41, TRR 30-31, VA, VM 30, VR 10, VR 13, VR 15, VR 20-21-32-33, VR 38, VRIF, VRR, VRR 32-33, Z 7, ZIL 10, ZIL 7, ZL 10	NARDI	1C43
RC0301	Vomere sx /LH share	NARDI	0 PER, 1 ETR, 1-2 AL 40, 2 DPE, 2 VR 32 CF, 3 AS 50, 3 VR 15, 5-7 HR 32-33, 5-7 HRR 32-33, A 20, BLP 20-30, BP 13, BPH 16, BPH 17, BR 10, BR 13, E 7, HRR 30-31, M 7, ML 10, ML 7, NVR 70X40, PA, PR 20-21-30-31, PRR 30-31, PRRP 40, PRRP 48, QA, QC 30-31, QL 38 F, QM 30, QR 20-21-30-31, QR 40-41, QRR 30-31, TR 13, TR 15, TR 20-21-30-31, TR 40-41, TRR 30-31, VA, VM 30, VR 10, VR 13, VR 15, VR 20-21-32-33, VR 38, VRIF, VRR, VRR 32-33, Z 7, ZIL 10, ZIL 7, ZL 10	NARDI	1CS43
RC0302	Vomere dx / RH share	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1 MRAU, 0-1 MRAUS, 1 1/2 MRRAUS, 1 BRCAUG, 1 BRCAUGF, 1 DZM, 1 MAU, 1 MDAU, 1 TQR, 1-1 1/2 ZRAU, 1-2 BTA, 1-2 BTB, 1-2 BTC, 1-2 BTD, 1-2 BTE, 1-2 BTF, 1-2 BTG, 1-2 BTGI, 1-2 DBTA, 1-2 DBTB, 1-2 TQRF, 1-2 TQRFI, 1-2 ZDAU, 100 BZE, 100-120-121-130-131 BZ, 110 BZS, 115 BDF, 120-121-130-131 BZD, 125 BZF, 130 BRPSA, 130 BTRRCO, 130 BZS, 130 TZ, 130 TZD, 130 TZE, 135 BDF, 180 QTZ, 180 QTZA, 180 QTZE, 180-181 BTZ, 180-181 BTZA, 2 1/2 BLRAU, 2 1/2 BRCAU, 2 1/2 ZRAU, 2 BAUG, 2 BDAU, 2 BRAU, 2 BRAUGF, 2 BRCAUG, 2 DTQ, 2 QPR, 2 RDTQ, 2 TQRA, 2 TQRB, 2 TQRC, 2 TQRCI, 2 ZMB, 2-3 DTQP, 3 BAU, 3 BDAU, 3 BRRAU, 3 DQPR, 3 QRP, 3 TAUG, 35 MRCU, 35 MRCUA, 35 MRCUSA, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCUI, 50 BRRCU, 50 BRRCUA, 50-55-65 MRPS, 55 BRCUA, 55-60-65 BRCU, 60 MZE, 60 MZS, 60-65 BRCUA, 60-80-81-90-91 MZ, 70 BRCU, 70 BRRCOB, 75 BRRCO, 80-81-90-91 MZC, 80-90 MZSA, 95-100 BRPS, 95-100 BRPSA, BCP 70 H, BCP 705 F, BCP705 D, BP 70 D, BRCP 100 D, BRCP 100 E, BRCP 68, BRCP 68-70 H, BRCP 70 D, BRCP 70 F, BRCP 90 A, BRCPL 80, BRP 100, BRP 110 A, BRP 70, BTRP 100 A, BTRP 100-110-160, BTRP 110 A, BTRP 160 A, DAP 60, MCP 48 D, MCP 48 F, MCP 48 H, MCPSC 48, MP 35, MP 40, MP 48 D, MPL 42-45-47, MPP 40-60, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48 D, MRCP 48 F, MRCP 48 H, MRCPL 48, MRPL 42-47-48-49, MRPS 48-58	NARDI	9C53
RC0303	Vomere sx /LH share	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1 MRAU, 0-1 MRAUS, 1 1/2 MRRAUS, 1 BRCAUG, 1 BRCAUGF, 1 DZM, 1 MAU, 1 MDAU, 1 TQR, 1-1 1/2 ZRAU, 1-2 BTA, 1-2 BTB, 1-2 BTC, 1-2 BTD, 1-2 BTE, 1-2 BTF, 1-2 BTG, 1-2 BTGI, 1-2 DBTA, 1-2 DBTB, 1-2 TQRF, 1-2 TQRFI, 1-2 ZDAU, 100 BZE, 100-120-121-130-131 BZ, 110 BZS, 115 BDF, 120-121-130-131 BZD, 125 BZF, 130 BRPSA, 130 BTRRCO, 130 BZS, 130 TZ, 130 TZD, 130 TZE, 135 BDF, 180 QTZ, 180 QTZA, 180 QTZE, 180-181 BTZ, 180-181 BTZA, 2 1/2 BLRAU, 2 1/2 BRCAU, 2 1/2 ZRAU, 2 BAUG, 2 BDAU, 2 BRAU, 2 BRAUGF, 2 BRCAUG, 2 DTQ, 2 QPR, 2 RDTQ, 2 TQRA, 2 TQRB, 2 TQRC, 2 TQRCI, 2 ZMB, 2-3 DTQP, 3 BAU, 3 BDAU, 3 BRRAU, 3 DQPR, 3 QRP, 3 TAUG, 35 MRCU, 35 MRCUA, 35 MRCUSA, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCUI, 50 BRRCU, 50 BRRCUA, 50-55-65 MRPS, 55 BRCUA, 55-60-65 BRCU, 60 MZE, 60 MZS, 60-65 BRCUA, 60-80-81-90-91 MZ, 70 BRCU, 70 BRRCOB, 75 BRRCO, 80-81-90-91 MZC, 80-90 MZSA, 95-100 BRPS, 95-100 BRPSA, BCP 70 H, BCP 705 F, BCP705 D, BP 70 D, BRCP 100 D, BRCP 100 E, BRCP 68, BRCP 68-70 H, BRCP 70 D, BRCP 70 F, BRCP 90 A, BRCPL 80, BRP 100, BRP 110 A, BRP 70, BTRP 100 A, BTRP 100-110-160, BTRP 110 A, BTRP 160 A, DAP 60, MCP 48 D, MCP 48 F, MCP 48 H, MCPSC 48, MP 35, MP 40, MP 48 D, MPL 42-45-47, MPP 40-60, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48 D, MRCP 48 F, MRCP 48 H, MRCPL 48, MRPL 42-47-48-49, MRPS 48-58	NARDI	9CS53
RC0304	Vomere dx / RH share	NARDI	1 MAUG, 1 MCAUG, 1 MCAUGF, 100 MZC, 100-120 MZ, 110 MZS, 115 MDF, 120 MZD, 125 MZD, 135 BRPS, 135 BRPSA, 140 BZD, 140-180 BZ, 180 BZA, 2 1/2 DBTA, 2 DZM, 2 MDAU, 2 MRAU, 3 DBTA, 4 DTQP, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPSA, BTS 120, BTSG 150, MCP 58-70 D, MCP 58-70 F, MCP 58-70 H, MP 50 D, MP 58-70 D, MPL 50, MPP 60, MRCP 58-70 D, MRCP 58-70 F, MRCP 58-70 H, MRP 2L 50, MRP 55, MRP 70 D, MRPL 50-55-56-61, MRPL 80, ZPL 80	NARDI	13C53

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0305	Vomere sx /LH share	NARDI	1 MAUG, 1 MCAUG, 1 MCAUGF, 100 MZC, 100-120 MZ, 110 MZS, 115 MDF, 120 MZD, 125 MZD, 135 BRPS, 135 BRPSA, 140 BZD, 140-180 BZ, 180 BZA, 2 1/2 DBTA, 2 DZM, 2 MDAU, 2 MRAU, 3 DBTA, 4 DTQP, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPSA, BTS 120, BTSG 150, MCP 58-70 D, MCP 58-70 F, MCP 58-70 H, MP 50 D, MP 58-70 D, MPL 50, MPP 60, MRCP 58-70 D, MRCP 58-70 F, MRCP 58-70 H, MRP 2L 50, MRP 55, MRP 70 D, MRPL 50-55-56-61, MRPL 80, ZPL 80	NARDI	13CS53
RC0306	Vomere dx / RH share	NARDI	0 DMR 2, 0 DMR 21, 0 DMRA, 0 DMRB, 0 DMRC, 0 DMRD, 0 DMRE, 0 DMREI, 0 DMRF, 00 DMR 21, 00 DMRA, 00 DMRB, 00 DMRC, 00 DMRD, 00 DMRE, 00 DMRF, 00 DMRFI, 000 DMR 2, 000 DMR 21, 000 DMRA, 000 DMRB, 000 DMRE, 000 DMRMEI, 000 DMRR2E, 000 DMRRA, 000 DMRRB, 000 DMRRE, 000 DMRREI, 150 MRPS, 150 MRPSA, 3 DMRAUG, 3 MAUG, 3-4 DMIGA, 3-4 DMIGB, 4 BTRB, 4 BTRBI, 4 MRAU, 4 RMA, 4-5 BTRF, 4-5 BTRFI, 4-5 BTRG, 4-5 BTRGI, 5 DBR, 5 MAUG, 6 BTRBI, 70-80 DMR, 70-80 DMRI, 80-90-100 MRRCO, 80-90-100 MRRCOB, MRP 100 F, MRP 100 G, MRP 100 H, MRP 100-130 K, MRP 130 H, MRP 160, MRP 160 A	NARDI	16C53
RC0020	Vomere dx / RH share	NARDI	BC 61, BPK 35/A, BPS 20/A, BRCP 18, BTRP 22, BTRP 22/A, QC 50-51-60-61, QR 50-51-66, TC 50-51-60-61-66, TR 50-51, VR 50-51	NARDI	1C54
RC2020	Vomere sx /LH share	NARDI	BC 61, BPK 35/A, BPS 20/A, BRCP 18, BTRP 22, BTRP 22/A, QC 50-51-60-61, QR 50-51-66, TC 50-51-60-61-66, TR 50-51, VR 50-51	NARDI	1CS54
RC0308	Vomere dx / RH share	NARDI	0 BTCAU, 00-0 BTRCAU, 00-0 BTRCAUS, 35 BRPS, 35 BRPSA, 35 BTRCUA, 35 TRCU, 40 BZ, 40 BZE, 60 BTZ, 60 BTZE, BP 28 D, BP 28 F, BP 28 H, BPSC 28-30, BPSC 28-30 A, BRCP 28 A, BRCP 28 B, BRCP 28 C, BRCP 28 D, BRCP 28 E, BRCP 28 F, BRCP 28 G, BRCP 28 H, BRCPL 28, BRCPL 28 A, BRP 26 V, BRPS 28, BTP 28 G, BTRCP 28 D, BTRCP 28 F, BTRCP 28 H, BTRCP 28-38 D, BTRCP 38-48, BTRCPL 38-48 A, DAP 18, DAP 18 A, QPRP 48, TQPRT, TQPRT 60 C, TQRCP 48 D, TQRCP 48 F, TQRCP 48 H, TQRT 60 L, ZBAP 39	NARDI	5C54
RC0309	Vomere sx /LH share	NARDI	0 BTCAU, 00-0 BTRCAU, 00-0 BTRCAUS, 35 BRPS, 35 BRPSA, 35 BTRCUA, 35 TRCU, 40 BZ, 40 BZE, 60 BTZ, 60 BTZE, BP 28 D, BP 28 F, BP 28 H, BPSC 28-30, BPSC 28-30 A, BRCP 28 A, BRCP 28 B, BRCP 28 C, BRCP 28 D, BRCP 28 E, BRCP 28 F, BRCP 28 G, BRCP 28 H, BRCPL 28, BRCPL 28 A, BRP 26 V, BRPS 28, BTP 28 G, BTRCP 28 D, BTRCP 28 F, BTRCP 28 H, BTRCP 28-38 D, BTRCP 38-48, BTRCPL 38-48 A, DAP 18, DAP 18 A, QPRP 48, TQPRT, TQPRT 60 C, TQRCP 48 D, TQRCP 48 F, TQRCP 48 H, TQRT 60 L, ZBAP 39	NARDI	5CS54
RC0310	Vomere dx / RH share	NARDI	0 BCUA, 0 BTCUAG, 00 BRAU, 00 BT, 00 BTF, 00 BTFI, 00 BTG, 00 BTGI, 00-0 BRCAU, 00-0 BRCAUS, 00-0 BRCAUSP, 1 1/2 BTRCAU, 1 1/2 BTRCAUS, 1 BTCAU, 1 BTCAUG, 1 BTCUAGF, 1 BTRCAU, 1 BTRCAUS, 1 TRAU, 35 BRCU, 35 BRCUA, 35 BRCUSA, 40 BRPS, 40 BRPSA, 45-50 BTRCU, 45-50 BTRCUA, BCRP 38-39 A, BCRP 38-39 B, BCRP 38-39 C, BCRP 38-39 D, BCRP 38-39 F, BCRP 38-39 G, BP 38 D, BP 38 F, BP 38 G, BP 38 H, BPG 50, BPSC 38, BPSC 50, BRCP 27, BRCP 28-36, BRCP 38 H, BRCP 39 H, BRCPL 38, BRCPL 38 A, BRF 37, BRP 35, BRPL 32-42, BRPL 35, BRPL 47, BRPS 38, BTRCP 48 D, BTRCP 48 E, BTRCP 48 F, BTRCP 48 H, DAP 28, DAP 28 A, M 14, MC 14, MCP 18, MCP 18 A, MCP2L 18, MCPL 15, MPL 14, MPSC 28, MPSC 28 A, TQRCP 70 D, TQRCP 70 H, ZAP 35, ZCPL 28, ZPL 25-30-35, ZPL 32-42	NARDI	6C54
RC0311	Vomere sx /LH share	NARDI	0 BCUA, 0 BTCUAG, 00 BRAU, 00 BT, 00 BTF, 00 BTFI, 00 BTG, 00 BTGI, 00-0 BRCAU, 00-0 BRCAUS, 00-0 BRCAUSP, 1 1/2 BTRCAU, 1 1/2 BTRCAUS, 1 BTCAU, 1 BTCAUG, 1 BTCUAGF, 1 BTRCAU, 1 BTRCAUS, 1 TRAU, 35 BRCU, 35 BRCUA, 35 BRCUSA, 40 BRPS, 40 BRPSA, 45-50 BTRCU, 45-50 BTRCUA, BCRP 38-39 A, BCRP 38-39 B, BCRP 38-39 C, BCRP 38-39 D, BCRP 38-39 F, BCRP 38-39 G, BP 38 D, BP 38 F, BP 38 G, BP 38 H, BPG 50, BPSC 38, BPSC 50, BRCP 27, BRCP 28-36, BRCP 38 H, BRCP 39 H, BRCPL 38, BRCPL 38 A, BRF 37, BRP 35, BRPL 32-42, BRPL 35, BRPL 47, BRPS 38, BTRCP 48 D, BTRCP 48 E, BTRCP 48 F, BTRCP 48 H, DAP 28, DAP 28 A, M 14, MC 14, MCP 18, MCP 18 A, MCP2L 18, MCPL 15, MPL 14, MPSC 28, MPSC 28 A, TQRCP 70 D, TQRCP 70 H, ZAP 35, ZCPL 28, ZPL 25-30-35, ZPL 32-42	NARDI	6CS54
RC0312	Vomere dx / RH share	NARDI	0 BCAUG, 0 BCAUGA, 0 BRAUG, 0 BRAUGA, 0 BTA, 0 BTB, 0 BTCUAG, 0 BTF, 0 BTFI, 0 BTG, 0 BTGI, 0 BTR, 0 BTRF, 0 BTRFI, 0 BTRG, 0 BTRGI, 0 PQ/A, 0 QT/A, 0 TB/A, 0 TQRF, 0 TQRFI, 0 ZRAU, 00 MCAU, 00 MRCAU, 00 MRCAUA/S, 00 TQ/C, 00 ZLAU, 1 BAU, 1-1 1/2 BCUA, 1-1 1/2 BRCAU, 1-1 1/2 BRCAUS, 100 BTZ, 110 BTZS, 120 TZ, 120 TZD, 120 TZE, 120-130 QTZ, 120-130 QTZD, 120-130 QTZE, 2 BTCAUG, 2 BTCAUGF, 2 TAUG, 2-2 1/2 BTRCAU, 2-2 1/2-3 TRAU, 30 MRCU, 30 MRCUA, 30 MRCUSA, 30 ZRCU, 30-45-50 BRCU, 30-45-50 BRCUA, 30-45-50 BRCUSA, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 35-40 MRPS, 35-40 MRPSA, 40 MZ, 40 MZE, 50-60-80-90 BZ, 50-60-80-90 BZE, 50-70 BRPSA, 60 BZS, 80-90 BZC, 80-90 BZSA, 90 BTZ, 90 BTZC, 90 BTZE, BP 48-58 D, BP 48-58 F, BP 48-58 H, BPP 40, BPSC 48, BPSC 50-60, BPSC 70 A, BRCP 40, BRCP 48-58 D, BRCP 48-58 F, BRCP 48-58 G, BRCP 48-58 H, BRCPL 48, BRCPL 48 A, BRPL 47, BRPL 55, BRPS 48-58, BTP 38 G, BTP 60 SI, BTRCP 52 D, BTRCP 52 E, BTRCP 52 F, BTRCP 52-70-80 H, BTRCP 70-80 D, BTRCP 70-80 F, BTRCPL 80, DAP 38-48, DAP 38-48 A, DAP 49, EEP 130 FS, MCP 38 D, MCP 38 F, MCP 38 H, MCPL 28, MP 46 D, MP 46 F, MP 46 H, MPFS 30-40, MPG 50, MPPC 27, MPSC 30 A, MPSC 30-38, MPU 30, MRCP 28-36, MRCP 28-38 D, MRCP 28-38 F, MRCP 28-38 H, MRCP 35, MRCPL 28-38, MRCPL 28-38 A, MRPC 27, MRPL 22-32, MRPO 28-38, MRPS 28-38-48, PER 140 U, PERT 130, PERT 130 A, PERT 130 C, PES 140 UA, PESS 150, PQP 80 C, QPRT, QPRT 130-140-150, QPRT 130-140-150 A, QPRT 130-140-150 C, QPS 140 U, QPS 140 UA, QTP 80 C, TBP 80 C, TQP 80-90 SI, TQRT 80-150 C, TQRT 80-90-150, TQRT 80-90-150 A, TQRT 90 C, TQS 150, ZAP 45-60, ZBAP 50-60-80, ZCPL 38-48, ZF 32, ZPL 37-42, ZPU 30, ZPU 40, ZQPT 801	NARDI	7C54

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0313	Vomere sx /LH share	NARDI	0 BCAUG, 0 BCAUGA, 0 BRAUG, 0 BRAUGA, 0 BTA, 0 BTB, 0 BTCUAG, 0 BTF, 0 BTFI, 0 BTG, 0 BTGI, 0 BTR, 0 BTRF, 0 BTRFI, 0 BTRG, 0 BTRGI, 0 PQ/A, 0 QT/A, 0 TB/A, 0 TQRF, 0 TQRFI, 0 ZRAU, 00 MCAU, 00 MRCAU, 00 MRCAUA/S, 00 TQ/C, 00 ZLAU, 1 BAU, 1-1 1/2 BCUA, 1-1 1/2 BRCAU, 1-1 1/2 BRCAUS, 100 BTZ, 110 BTZS, 120 TZ, 120 TZD, 120 TZE, 120-130 QTZ, 120-130 QTZD, 120-130 QTZE, 2 BTCAUG, 2 BTCAUGF, 2 TAUG, 2-2 1/2 BTRCAU, 2-2 1/2-3 TRAU, 30 MRCU, 30 MRCUA, 30 MRCUSA, 30 ZRCU, 30-45-50 BRCU, 30-45-50 BRCUA, 30-45-50 BRCUSA, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 35-40 MRPS, 35-40 MRPSA, 40 MZ, 40 MZE, 50-60-80-90 BZ, 50-60-80-90 BZE, 50-70 BRPSA, 60 BZS, 80-90 BZC, 80-90 BZSA, 90 BTZ, 90 BTZC, 90 BTZE, BP 48-58 D, BP 48-58 F, BP 48-58 H, BPP 40, BPSC 48, BPSC 50-60, BPSC 70 A, BRCP 40, BRCP 48-58 D, BRCP 48-58 F, BRCP 48-58 G, BRCP 48-58 H, BRCPL 48, BRCPL 48 A, BRPL 47, BRPL 55, BRPS 48-58, BTP 38 G, BTP 60 SI, BTRCP 52 D, BTRCP 52 E, BTRCP 52 F, BTRCP 52-70-80 H, BTRCP 70-80 D, BTRCP 70-80 F, BTRCPL 80, DAP 38-48, DAP 38-48 A, DAP 49, EEP 130 FS, MCP 38 D, MCP 38 F, MCP 38 H, MCPL 28, MP 46 D, MP 46 F, MP 46 H, MPFS 30-40, MPG 50, MPPC 27, MPSC 30 A, MPSC 30-38, MPU 30, MRCP 28-36, MRCP 28-38 D, MRCP 28-38 F, MRCP 28-38 H, MRCP 35, MRCPL 28-38, MRCPL 28-38 A, MRPC 27, MRPL 22-32, MRPO 28-38, MRPS 28-38-48, PER 140 U, PERT 130, PERT 130 A, PERT 130 C, PES 140 UA, PESS 150, PQP 80 C, QPRT, QPRT 130-140-150, QPRT 130-140-150 A, QPRT 130-140-150 C, QPS 140 U, QPS 140 UA, QTP 80 C, TBP 80 C, TQP 80-90 SI, TQRT 80-150 C, TQRT 80-90-150, TQRT 80-90-150 A, TQRT 90 C, TQS 150, ZAP 45-60, ZBAP 50-60-80, ZCPL 38-48, ZF 32, ZPL 37-42, ZPU 30, ZPU 40, ZQPT 801	NARDI	7CS54
RC0314	Vomere dx / RH share	NARDI	150 BRPS, 150 BRPS/B, 2 1/2-3 BT/EI, 2 1/2-3 BTA, 2 1/2-3 BTB, 2 1/2-3 BTC, 2 1/2-3 BTD, 2 1/2-3 BTE, 2 1/2-3 MRAU, 2 1/2-3-4 BTF, 2 1/2-3-4 BTFI, 2 1/2-3-4 BTG, 2 1/2-3-4 BTGI, 2 BTRA, 2 BTRB, 2 BTRC, 2 DMIGA, 2 DMIGB, 2 MAU, 2 MRAUG, 2 MRAUG/F, 3 BRAUG, 3 BRRAUG, 3 BRRAUG/A, 3 BTRF, 3 BTRFI, 3 BTRG, 3 BTRGI, 3-4 BRAU, 3-4-4 1/2 TQRF, 3-4-4 1/2 TQRFI, 4 BT/BI, 4 BTA, 4 BTB, 4 BTP, 4 BTPI, 4 BTSP, 4 BTSPF, 4 BTSPFI, 4 BTSPI, 4 TQRA, 4 TQRB, 5 QPR, 65 MRCU, 65 MRCUA, 70 MRCU, 70 MRRCO, 70 MRRCO/B, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120 D, BRP 120 G, BRP 120 H, BRP 120 K, BRP 160, BRP 160 A, MPR 90 H, MRP 90 G, MS 120	NARDI	12C54

SCALPELLI ADATTABILI ALLA PRODUZIONE NARDI CON PROFILO RETTANGOLARE

CHISELS WITH RECTANGULAR PROFILE SUITABLE FOR NARDI PRODUCTION
CARRELETS ADAPTABLES À LA PRODUCTION NARDI, À PROFIL RECTANGULAIRE
MEISSEL PASSEND ZUR PRODUKTION NARDI MIT RECHTECKIGEM PROFIL
CINCELES ADAPTABLES A LA PRODUCCIÓN NARDI CON PERFIL RECTANGULAR



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0330	Scalpello 40x20 dx /RH chisel 40x20	NARDI	3 AR 18, PR 18-19, PR 20-21, QR 18-19, QR 20-21, TR 18-19, TR 20-21, VR 18-19, VR 20-21	NARDI	1C62
RC0331	Scalpello 40x20 sx /LH chisel 40x20	NARDI	3 AR 18, PR 18-19, PR 20-21, QR 18-19, QR 20-21, TR 18-19, TR 20-21, VR 18-19, VR 20-21	NARDI	1CS62
RC0332	Scalpello 40x25 dx /RH chisel 40x25	NARDI	2 VR 32 CF, 3 AR 30, 30 BTRCU, 5-7 HRR 32, 5-7 HRR 33, BRP 21, BRVP 18, BRVP2L 18, BTRCP 18-28, BTRCPL 28, BVCPL 15, PR 30-31, PRR 30-31, PRRP 48, QL 38 F, QM 30, QR 30-31, QRR 30-31, TR 30-31, TRR 30-31, VM 30, VR 32-33	NARDI	2C62
RC0333	Scalpello 40x25 sx /LH chisel 40x25	NARDI	2 VR 32 CF, 3 AR 30, 30 BTRCU, 5-7 HRR 32, 5-7 HRR 33, BRP 21, BRVP 18, BRVP2L 18, BTRCP 18-28, BTRCPL 28, BVCPL 15, PR 30-31, PRR 30-31, PRRP 48, QL 38 F, QM 30, QR 30-31, QRR 30-31, TR 30-31, TRR 30-31, VM 30, VR 32-33	NARDI	2CS62
RC0332A	Scalpello 40x25 /Chisel 40x25	NARDI	HRR 30-31-32-33, VRR 30-31-32-33	NARDI	2C61

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

SCALPELLI ADATTABILI ALLA PRODUZIONE NARDI CON PROFILO QUADRATO

CHISELS WITH SQUARE PROFILE SUITABLE FOR NARDI PRODUCTION
CARRELETS ADAPTABLES À LA PRODUCTION NARDI, À PROFIL CARRÉ
MEISSEL PASSEND ZUR PRODUKTION NARDI MIT QUADRATISCHEM PROFIL
CINCELES ADAPTABLES A LA PRODUCCIÓN NARDI CON PERFIL CUADRADO



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0334	Scalpello 30x30 dx /RH chisel 30x30	NARDI	0 BTCAU, 00-0 BTRCAU, 00-0 BTRCAUS, 120 QTZ/E, 120 QTZA, 120 QTZD, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BP 28 D, BP 28 F, BP 28/H, BPFS 30, BPSC 28 A, BPSC 28-30, BPSC 30 A, BRCP 28 D, BRCP 28 F, BRCP 28 G, BRCP 28/H, BRCPL 28, BRCPL 28 A, BRP 26 V, BTP 28 G, BTP 38 G, BTP 60 SI, BTRCP 28 D, BTRCP 28 F, BTRCP 28/H, BTRCPL 38 A, BTRCPL 38-48, BTRCPL 48 A, DAP 18, DAP 18/A, EEP 130 FS, PER 130/C, PERT 130 A, QPRT 130, QPRT 130 A, QPRT 130/C, TQP 80 SI, TQPRT 60, TQPRT 60/C, TQRCP 48 D, TQRCP 48 F, TQRCP 48/H, TQRT 60L, TQRT 80 A, TQRT 80 B, TQRT 80/C	NARDI	5C63
RC0335	Scalpello 30x30 sx /LH chisel 30x30	NARDI	0 BTCAU, 00-0 BTRCAU, 00-0 BTRCAUS, 120 QTZ/E, 120 QTZA, 120 QTZD, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BP 28 D, BP 28 F, BP 28/H, BPFS 30, BPSC 28 A, BPSC 28-30, BPSC 30 A, BRCP 28 D, BRCP 28 F, BRCP 28 G, BRCP 28/H, BRCPL 28, BRCPL 28 A, BRP 26 V, BTP 28 G, BTP 38 G, BTP 60 SI, BTRCP 28 D, BTRCP 28 F, BTRCP 28/H, BTRCPL 38 A, BTRCPL 38-48, BTRCPL 48 A, DAP 18, DAP 18/A, EEP 130 FS, PER 130/C, PERT 130 A, QPRT 130, QPRT 130 A, QPRT 130/C, TQP 80 SI, TQPRT 60, TQPRT 60/C, TQRCP 48 D, TQRCP 48 F, TQRCP 48/H, TQRT 60L, TQRT 80 A, TQRT 80 B, TQRT 80/C	NARDI	5CS63
RC0344	Scalpello 35x35 dx /RH chisel 35x35	NARDI	0 BCAU, 0 BCAUG, 0 BCAUG/A, 0 BRAUG, 0 BRAUG/A, 0 BTA, 0 BTB, 0 BTC, 0 BTCUAG, 0 BTR, 0 BTRF, 0 BTRFI, 0 BTRG, 0 BTRGI, 0 TQRF, 0 TQRFI, 0 ZRAU, 00 BT, 00 MRAU, 00 MRAUI, 00 MRCAU, 00 MRCAU/S, 00 ZLAU, 00-0 BTF, 00-0 BTFI, 00-0 BTG, 00-0 BTGI, 00-0-1-1 1/2 BRAU, 00-0-1-1 1/2 BRCAU, 00-0-1-1 1/2 BRCAU/S, 1 1/2 BAU, 1 1/2 BRRAU, 1 1/2 BRRAU/S, 1 BCAU, 1 BTCAU, 1-1 1/2 -2-3 TRAU, 1-1 1/2 BTRCAU, 1-2 BTCAUG, 1-2 BTCUAG/F, 100 BTZ, 110 BTZS, 120 TZ/E, 120 TZC, 120 TZD, 130 QTZ/E, 130 QTZA, 130 QTZC, 130 QTZD, 2 BTRCAU, 2 TAUG, 2-2 1/2 BTRCAU, 3 BTRCAU, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 30 ZRCU, 35 ZRACUI, 35 ZRACY, 35-40 MRPS, 35-40 MRPS/A, 35-45 BRCU/A, 35-45 BRCUS/A, 35-45-50 BRCU, 40 MZ, 40 MZ/E, 40-50-70 BRPS, 40-50-70 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 50 BRCU/A, 50 BRCUS/A, 60 BZS, 60-80-90 BZ, 60-80-90 BZ/E, 80-90 BZS/A, BP 38 G, BP 38-48-58 D, BP 38-48-58 F, BP 38-48-58/H, BP 40, BP 48, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BPSC 70/A, BRCP 38-39-48-58 D, BRCP 38-39-48-58 F, BRCP 38-39-48-58 G, BRCP 38-39-48-58/H, BRCP 38/A, BRCP 40-48, BRCP 58, BRCPL 38-48, BRCPL 38-48/A, BRCPL 49, BRP 37-47, BRP 40, BRPC 27-35, BRPC 28-36, BRPL 45-47, BRPL 55, BRPO 38, BRPS 28-38-48-58, BTCP 48-70-80 D, BTCP 48-70-80 F, BTRCP 48-52-70-80/A, BTRCP 52 D, BTRCP 52 E, BTRCP 52 F, BTRCPL 80, BTRCPL 80/A, DAP 28-38-48, DAP 28-38-48/A, DAP 35-40, M 14, MC 14, MCP 18, MCP 18/A, MCP 38 D, MCP 38 F, MCP 38/H, MCPC 21, MCPL 15, MCPL 28, MCPL2L 18, MP 46 D, MP 46 F, MP 46/H, MP2L 14, MP2L 18, MPFS 30-40, MPG 50, MPL 14, MPL 28, MPL 38, MPSC 28-30-38, MPSC 28-30/A, MPSC 50, MRCP 27-35, MRCP 28-38, MRCP 28-38 D, MRCP 28-38 F, MRCP 28-38/H, MRCPC 28, MRCPL 28-38/A, MRCPL 38-48, MRCPL 38-48/A, MROC 36, MRP 27, MRPL 27-35-37, MRPO 28-38, MRPS 28-38, PES 140 U, PES 140 U/A, PESS 150, QPRT 140, QPRT 140/C, QPRT 150 A, QPRT 150/C, QPS 140 U, QPS 140 U/A, TQR 90 SI, TQRCP 7/H, TQRCP 70 D, TQRT 150, TQRT 150 A, TQRT 150/C, TQRT 90 A, TQRT 90/C, TQS 150, TRCP2L 55, ZAP 34-45-60, ZAPL 38-48, ZBAP 60-80-90, ZCPL 28-38-48, ZF 32, ZF 45, ZP 40, ZPL 27-35-37, ZPL 45-47, ZQTP 801	NARDI	6C64
RC0345	Scalpello 35x35 sx /LH chisel 35x35	NARDI	0 BCAU, 0 BCAUG, 0 BCAUG/A, 0 BRAUG, 0 BRAUG/A, 0 BTA, 0 BTB, 0 BTC, 0 BTCUAG, 0 BTR, 0 BTRF, 0 BTRFI, 0 BTRG, 0 BTRGI, 0 TQRF, 0 TQRFI, 0 ZRAU, 00 BT, 00 MRAU, 00 MRAUI, 00 MRCAU, 00 MRCAU/S, 00 ZLAU, 00-0 BTF, 00-0 BTFI, 00-0 BTG, 00-0 BTGI, 00-0-1-1 1/2 BRAU, 00-0-1-1 1/2 BRCAU, 00-0-1-1 1/2 BRCAU/S, 1 1/2 BAU, 1 1/2 BRRAU, 1 1/2 BRRAU/S, 1 BCAU, 1 BTCAU, 1-1 1/2 -2-3 TRAU, 1-1 1/2 BTRCAU, 1-2 BTCAUG, 1-2 BTCUAG/F, 100 BTZ, 110 BTZS, 120 TZ/E, 120 TZC, 120 TZD, 130 QTZ/E, 130 QTZA, 130 QTZC, 130 QTZD, 2 BTRCAU, 2 TAUG, 2-2 1/2 BTRCAU, 3 BTRCAU, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 30 ZRCU, 35 ZRACUI, 35 ZRACY, 35-40 MRPS, 35-40 MRPS/A, 35-45 BRCU/A, 35-45 BRCUS/A, 35-45-50 BRCU, 40 MZ, 40 MZ/E, 40-50-70 BRPS, 40-50-70 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 50 BRCU/A, 50 BRCUS/A, 60 BZS, 60-80-90 BZ, 60-80-90 BZ/E, 80-90 BZS/A, BP 38 G, BP 38-48-58 D, BP 38-48-58 F, BP 38-48-58/H, BP 40, BP 48, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BPSC 70/A, BRCP 38-39-48-58 D, BRCP 38-39-48-58 F, BRCP 38-39-48-58 G, BRCP 38-39-48-58/H, BRCP 38/A, BRCP 40-48, BRCP 58, BRCPL 38-48, BRCPL 38-48/A, BRCPL 49, BRP 37-47, BRP 40, BRPC 27-35, BRPC 28-36, BRPL 45-47, BRPL 55, BRPO 38, BRPS 28-38-48-58, BTCP 48-70-80 D, BTCP 48-70-80 F, BTRCP 48-52-70-80/A, BTRCP 52 D, BTRCP 52 E, BTRCP 52 F, BTRCPL 80, BTRCPL 80/A, DAP 28-38-48, DAP 28-38-48/A, DAP 35-40, M 14, MC 14, MCP 18, MCP 18/A, MCP 38 D, MCP 38 F, MCP 38/H, MCPC 21, MCPL 15, MCPL 28, MCPL2L 18, MP 46 D, MP 46 F, MP 46/H, MP2L 14, MP2L 18, MPFS 30-40, MPG 50, MPL 14, MPL 28, MPL 38, MPSC 28-30-38, MPSC 28-30/A, MPSC 50, MRCP 27-35, MRCP 28-38, MRCP 28-38 D, MRCP 28-38 F, MRCP 28-38/H, MRCPC 28, MRCPL 28-38/A, MRCPL 38-48, MRCPL 38-48/A, MROC 36, MRP 27, MRPL 27-35-37, MRPO 28-38, MRPS 28-38, PES 140 U, PES 140 U/A, PESS 150, QPRT 140, QPRT 140/C, QPRT 150 A, QPRT 150/C, QPS 140 U, QPS 140 U/A, TQR 90 SI, TQRCP 7/H, TQRCP 70 D, TQRT 150, TQRT 150 A, TQRT 150/C, TQRT 90 A, TQRT 90/C, TQS 150, TRCP2L 55, ZAP 34-45-60, ZAPL 38-48, ZBAP 60-80-90, ZCPL 28-38-48, ZF 32, ZF 45, ZP 40, ZPL 27-35-37, ZPL 45-47, ZQTP 801	NARDI	6CS64

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0336	Scalpello 40x40 dx /RH chisel 40x40	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1 MDAU, 0-1 MRAU, 0-1 MRAUS, 0-1-1 1/2 MAU, 1 1/2 MRRAU, 1 1/2 MRRAUS, 1 BRCUAG, 1 BRCUAG/F, 1 BTA, 1 BTB, 1 BTC, 1 BTD, 1 BTF, 1 BTFI, 1 BTG, 1 BTGI, 1 DZM, 1 TQR, 1 TQRF, 1 TQRFI, 1-1 1/2 ZRAU, 1-2 DBTA, 1-2 DBTB, 100 BZ/E, 100-120-130 BZ, 110 BZS, 115 BDF, 120-130 BZ/D, 125 BZ/F, 130 BRPS, 130 BZS, 130 TZ, 130 TZ/E, 135 BDF, 180 BTZ, 180 BTZ/A, 180 QTZ, 180 QTZ/E, 2 BAU, 2 BRAU, 2 DTQR, 2 QPR, 2 TAUG, 2-2 1/2 ZRAU, 2-3 BDAU, 2-3 DTQP, 2-3 ZB, 3 DQPR, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU/A, 50-55-60-65 BRCU, 50-55-65 MRPS, 55 BRCU/A, 60 MZ/E, 60 MZS, 60-65 BRCUA, 60-80-90 MZ, 70 BRRCO, 70 BRRCOB, 80-90 MZ/C, 80-90 MZS/A, 95-100 BRPS, 95-100 BRPS/A, BCP 70 D, BCP 70 F, BCP 70/H, BP 70/D, BRCP 100 D, BRCP 100 E, BRCP 100 F, BRCP 68, BRCP 68-70/H, BRCP 70 D, BRCP 70 F, BRCP 90, BRCP 90/A, BRCPL 80, BRPL 80, BS 100, BTRP 100-110, BTRP 100/A, BTRP 110/A, BTS 100, DAP 60, MCP 48 D, MCP 48 F, MCP 48/H, MCPSC 48, MP 35, MP 48/D, MP2L 42-45-47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48 D, MRCP 48 F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47-49, MRPS 48-58	NARDI	9C63
RC0337	Scalpello 40x40 sx /LH chisel 40x40	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1 MDAU, 0-1 MRAU, 0-1 MRAUS, 0-1-1 1/2 MAU, 1 1/2 MRRAU, 1 1/2 MRRAUS, 1 BRCUAG, 1 BRCUAG/F, 1 BTA, 1 BTB, 1 BTC, 1 BTD, 1 BTF, 1 BTFI, 1 BTG, 1 BTGI, 1 DZM, 1 TQR, 1 TQRF, 1 TQRFI, 1-1 1/2 ZRAU, 1-2 DBTA, 1-2 DBTB, 100 BZ/E, 100-120-130 BZ, 110 BZS, 115 BDF, 120-130 BZ/D, 125 BZ/F, 130 BRPS, 130 BZS, 130 TZ, 130 TZ/E, 135 BDF, 180 BTZ, 180 BTZ/A, 180 QTZ, 180 QTZ/E, 2 BAU, 2 BRAU, 2 DTQR, 2 QPR, 2 TAUG, 2-2 1/2 ZRAU, 2-3 BDAU, 2-3 DTQP, 2-3 ZB, 3 DQPR, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU/A, 50-55-60-65 BRCU, 50-55-65 MRPS, 55 BRCU/A, 60 MZ/E, 60 MZS, 60-65 BRCUA, 60-80-90 MZ, 70 BRRCO, 70 BRRCOB, 80-90 MZ/C, 80-90 MZS/A, 95-100 BRPS, 95-100 BRPS/A, BCP 70 D, BCP 70 F, BCP 70/H, BP 70/D, BRCP 100 D, BRCP 100 E, BRCP 100 F, BRCP 68, BRCP 68-70/H, BRCP 70 D, BRCP 70 F, BRCP 90, BRCP 90/A, BRCPL 80, BRPL 80, BS 100, BTRP 100-110, BTRP 100/A, BTRP 110/A, BTS 100, DAP 60, MCP 48 D, MCP 48 F, MCP 48/H, MCPSC 48, MP 35, MP 48/D, MP2L 42-45-47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48 D, MRCP 48 F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47-49, MRPS 48-58	NARDI	9CS63
RC0338	Scalpello 45x45 dx /RH chisel 45x45	NARDI	1 1/2 BT/I 1, 1 1/2 BT/I 2, 1 1/2 BT/I 3, 1 MCAUG, 1 MCUAG/F, 110 MZS, 115 MDF, 120 MZ/D, 121-131-140 BZ/D, 121-131-140-180-181 BZ, 125 MZ/D, 130 BTRRCO, 135 BRPS, 135 BRPS/A, 180 BZ/A, 181 BTZ/A, 2 1/2 - 3 DBTA, 2 1/2 - 3 DBTB, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BTF, 2 BTFI, 2 BTG, 2 BTGI, 2 DZM, 2 MDAU, 2 NTA, 2 NTB, 2 NTC, 2 NTD, 2 NTE, 2 TQRF, 2 TQRFI, 2 ZM, 2-3 DBTR, 3 BRAU, 3 BRRAU, 3 DTQR, 3-4 DTQR, 3-4-5 DTQP, 55 MRCU, 60 MRCU, 60 MRCUA, 70 BRCU, 70 MRPS, 75 BRRCO, 81-91-100 MZ/C, 81-91-100-120 MZ, 95 MPS, 95 MPS/A, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, BTS 120, DAP 80, MCP 58-70/D, MCP 58-70/F, MCP 58-70/H, MP 50, MP 58-70/D, MP2L 50, MPL 50, MPP 60, MRCP 58-70/D, MRCP 58-70/F, MRCP 58-70/H, MRP 55, MRP 70/D, MRP2L 50, MRPL 56-61, MRPL 80, ZPL 80	NARDI	11C63
RC0339	Scalpello 45x45 sx /LH chisel 45x45	NARDI	1 1/2 BT/I 1, 1 1/2 BT/I 2, 1 1/2 BT/I 3, 1 MCAUG, 1 MCUAG/F, 110 MZS, 115 MDF, 120 MZ/D, 121-131-140 BZ/D, 121-131-140-180-181 BZ, 125 MZ/D, 130 BTRRCO, 135 BRPS, 135 BRPS/A, 180 BZ/A, 181 BTZ/A, 2 1/2 - 3 DBTA, 2 1/2 - 3 DBTB, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BTF, 2 BTFI, 2 BTG, 2 BTGI, 2 DZM, 2 MDAU, 2 NTA, 2 NTB, 2 NTC, 2 NTD, 2 NTE, 2 TQRF, 2 TQRFI, 2 ZM, 2-3 DBTR, 3 BRAU, 3 BRRAU, 3 DTQR, 3-4 DTQR, 3-4-5 DTQP, 55 MRCU, 60 MRCU, 60 MRCUA, 70 BRCU, 70 MRPS, 75 BRRCO, 81-91-100 MZ/C, 81-91-100-120 MZ, 95 MPS, 95 MPS/A, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, BTS 120, DAP 80, MCP 58-70/D, MCP 58-70/F, MCP 58-70/H, MP 50, MP 58-70/D, MP2L 50, MPL 50, MPP 60, MRCP 58-70/D, MRCP 58-70/F, MRCP 58-70/H, MRP 55, MRP 70/D, MRP2L 50, MRPL 56-61, MRPL 80, ZPL 80	NARDI	11CS63
RC0340	Scalpello 50x50 dx /RH chisel 50x50	NARDI	0 DMRA, 0 DMRB, 00 DMRA, 00 DMRB, 00 DMRC, 000 DMR/E, 000 DMR/I-21, 000 DMRA, 000 DMRB, 1 DMRA, 150 BRPS, 150 BRPS/B, 150 MRPS, 150 MRPS/A, 2 1/2 - 3-4 BTF, 2 1/2 - 3-4 BTFI, 2 1/2 - 3-4 BTG, 2 1/2 - 3-4 BTGI, 2 1/2 -3 BT/E, 2 1/2 -3 MRAU, 2 DMIG, 2 MRAUG, 2 MRAUG/F, 2-3 BTRF, 2-3 BTRFI, 2-3 MAU, 3 BRRAUG, 3 BRRAUG/A, 3 BT/EI, 3 BTRF, 3 BTRFI, 3 BTRG, 3 BTRGI, 3 DMZ, 3 MAUG, 3 MDAU, 3 ZM, 3-4-4 1/2 TQRF, 3-4-4 1/2 TQRFI, 4 BAU, 4 BNRAU, 4 BT/B, 4 BT/BI, 4 BT/D, 4 BTP, 4 BTPI, 4 BTR/C, 4 BTR/CI, 4 BTRF, 4 BTRFI, 4 BTRG, 4 BTRGI, 4 BTSP, 4 BTSP/I, 4 DMIG/B, 4 MRAU, 4 QPR, 5 DBR, 5 DTR, 5 QPR, 65 MRCU, 65 MRCUA, 70 DMR, 70 DMR/I, 70 MRCU, 70 MRRCO, 70 MRRCO/B, 80-90 MRRCO, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120 D, BRP 120 G, BRP 120 H, BRP 120/K, BRP 160, BRP 160/A, MPR 130 H, MRP 100 D, MRP 100 G, MRP 100 H, MRP 100/K, MRP 130, MRP 130 G, MRP 130/K, MRP 90 D, MRP 90 G, MRP 90/H, MS 120	NARDI	12C63
RC0341	Scalpello 50x50 sx /LH chisel 50x50	NARDI	0 DMRA, 0 DMRB, 00 DMRA, 00 DMRB, 00 DMRC, 000 DMR/E, 000 DMR/I-21, 000 DMRA, 000 DMRB, 1 DMRA, 150 BRPS, 150 BRPS/B, 150 MRPS, 150 MRPS/A, 2 1/2 - 3-4 BTF, 2 1/2 - 3-4 BTFI, 2 1/2 - 3-4 BTG, 2 1/2 - 3-4 BTGI, 2 1/2 -3 BT/E, 2 1/2 -3 MRAU, 2 DMIG, 2 MRAUG, 2 MRAUG/F, 2-3 BTRF, 2-3 BTRFI, 2-3 MAU, 3 BRRAUG, 3 BRRAUG/A, 3 BT/EI, 3 BTRF, 3 BTRFI, 3 BTRG, 3 BTRGI, 3 DMZ, 3 MAUG, 3 MDAU, 3 ZM, 3-4-4 1/2 TQRF, 3-4-4 1/2 TQRFI, 4 BAU, 4 BNRAU, 4 BT/B, 4 BT/BI, 4 BT/D, 4 BTP, 4 BTPI, 4 BTR/C, 4 BTR/CI, 4 BTRF, 4 BTRFI, 4 BTRG, 4 BTRGI, 4 BTSP, 4 BTSP/I, 4 DMIG/B, 4 MRAU, 4 QPR, 5 DBR, 5 DTR, 5 QPR, 65 MRCU, 65 MRCUA, 70 DMR, 70 DMR/I, 70 MRCU, 70 MRRCO, 70 MRRCO/B, 80-90 MRRCO, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120 D, BRP 120 G, BRP 120 H, BRP 120/K, BRP 160, BRP 160/A, MPR 130 H, MRP 100 D, MRP 100 G, MRP 100 H, MRP 100/K, MRP 130, MRP 130 G, MRP 130/K, MRP 90 D, MRP 90 G, MRP 90/H, MS 120	NARDI	12CS63
RC0346	Scalpello 55x55 dx /RH chisel 55x55	NARDI	00 DMR/A-B-C, 000 DMR/A-B, 000 DMR/E, 000 DMR/I-21, 1 DMR/A, 150 MRPS, 150 MRPS/A, 3 MAUG, 3 MRAUG, 4 BTR/C, 4 BTR/CI, 4 BTR/F-G, 4 BTR/FI-GI, 4 DMIG/B, 4 MRAU, 5 DBR, 70 DMR, 70 DMR/I, 80-90 MRRCO, 80-90 MRRCO/B, MRP 130, MRP 130 G-H, MRP 130/K	NARDI	17C63

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

SUPPORTI SCALPELLO ADATTABILI ALLA PRODUZIONE NARDI

CHISEL SUPPORTS SUITABLE FOR NARDI PRODUCTION
SUPPORT CISEAU ADAPTABLE TYPE NARDI
NEIBELSTÜTZE PASSEND FÜR NARDI
SOPORTE CINCEL PARA PRODUCCIÓN NARDI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0500	Supporto scalpello dx /RH chisel support	NARDI	0 BT/A, 0 PQ/A, 0 QT/A, 00-0 BTRCAU, 00-0 BTRCAU/S, 120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 3 PFS 30, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26/V, BRPO 28, BRPS 28, BTP 28-38 G, BTP 60 SI, BTRCP 28-38/D, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38, BTRCPL 38-48/A, DAP 18, DAP 18/A, EEP 130 FS, OTP 80/C, PERT 130, PERT 130/A, PERT 130/C, PQP 80/C, QPRT 130/A, QPRT 130/C, TBP 80/C, TQP 80 SI, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRCP 60/C, TQRT 60L, TQRT 80, TQRT 80/A-B, TQRT 80/C, Z 14, ZBAP 39-48-50	NARDI	5C83
RC0501	Supporto scalpello sx /LH chisel support	NARDI	0 BT/A, 0 PQ/A, 0 QT/A, 00-0 BTRCAU, 00-0 BTRCAU/S, 120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 3 PFS 30, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26/V, BRPO 28, BRPS 28, BTP 28-38 G, BTP 60 SI, BTRCP 28-38/D, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38, BTRCPL 38-48/A, DAP 18, DAP 18/A, EEP 130 FS, OTP 80/C, PERT 130, PERT 130/A, PERT 130/C, PQP 80/C, QPRT 130/A, QPRT 130/C, TBP 80/C, TQP 80 SI, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRCP 60/C, TQRT 60L, TQRT 80, TQRT 80/A-B, TQRT 80/C, Z 14, ZBAP 39-48-50	NARDI	5CS83
RC0502	Supporto scalpello dx /RH chisel support	NARDI	0 BCAUG/A, 0 BCUAG, 0 BT/A-B-C, 0 BTCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCAU, 00 BT, 00 BT/FI-GI, 00 MCAU/I, 00 ZAU/N, 00 ZLAU, 00-0 BRAU, 00-0 BRAU/SP, 00-0 BRCAU, 00-0 BRCAU/S, 00-0 BT/F-G, 00-0 TQ/C, 1 BTCAUG/F, 1 BTCUAG, 1 DQP, 1 TAUG, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SP, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 1-1 1/2 BTRCAU, 100 BTZ, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 2 1/2-3 BTRCAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, BP 38-48/D-F, BP 38-48/H, BP 38/G, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BRCP 28-36, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48/A, BRP 37-47, BRP 38-48, BRPC 27-35, BRPL 32-42, BRPL 37-47, BRPL 49, BRPO 28, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 27-35, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP 20-21, MCP2L 18, MCPL 15, MCPL 28, MP 14, MP 18, MP2L 18-20, MPFS 30, MPL 14, MPO 20-21, MPSC 28-30, MPSC 28-30/A, MRCP 28-38, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRP 28, MRPL 22, MRPO 28, MRPS 28, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D, TQRCP 70/H, TQRT 90/A, TQRT 90/C, TRP2L 45, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZPL 27-35, ZQTP 80/I	NARDI	6C83
RC0503	Supporto scalpello sx /LH chisel support	NARDI	0 BCAUG/A, 0 BCUAG, 0 BT/A-B-C, 0 BTCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCAU, 00 BT, 00 BT/FI-GI, 00 MCAU/I, 00 ZAU/N, 00 ZLAU, 00-0 BRAU, 00-0 BRAU/SP, 00-0 BRCAU, 00-0 BRCAU/S, 00-0 BT/F-G, 00-0 TQ/C, 1 BTCAUG/F, 1 BTCUAG, 1 DQP, 1 TAUG, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SP, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 1-1 1/2 BTRCAU, 100 BTZ, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 2 1/2-3 BTRCAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, BP 38-48/D-F, BP 38-48/H, BP 38/G, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BRCP 28-36, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48/A, BRP 37-47, BRP 38-48, BRPC 27-35, BRPL 32-42, BRPL 37-47, BRPL 49, BRPO 28, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 27-35, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP 20-21, MCP2L 18, MCPL 15, MCPL 28, MP 14, MP 18, MP2L 18-20, MPFS 30, MPL 14, MPO 20-21, MPSC 28-30, MPSC 28-30/A, MRCP 28-38, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRP 28, MRPL 22, MRPO 28, MRPS 28, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D, TQRCP 70/H, TQRT 90/A, TQRT 90/C, TRP2L 45, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZPL 27-35, ZQTP 80/I	NARDI	6CS83
RC0502A	Supporto scalpello maggiorato dx per scalpello 40x40 dx / Oversized RH chisel support for 40x40 RH chisel			NARDI	6C83 MAGGIORATO

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0504	Supporto scalpello dx /RH chisel support	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MRCAU/S, 0 ZRAU, 00 MRAU, 00 MRAU/SP, 00 MRCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG, 2 BTCAUG/F, 2 TAUG, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, BP 58/D-F, BP 58/H, BPSC 50, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPL 38, MPSC 38, MRCP 35-36-37, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 38, MRPL 32-37-38, MRPL 61, MRPS 38, PESS 150, QPRT 150, QPRT 150/A-B, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45, ZPL 47	NARDI	8C83
RC0505	Supporto scalpello sx /LH chisel support	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MRCAU/S, 0 ZRAU, 00 MRAU, 00 MRAU/SP, 00 MRCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG, 2 BTCAUG/F, 2 TAUG, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, BP 58/D-F, BP 58/H, BPSC 50, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPL 38, MPSC 38, MRCP 35-36-37, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 38, MRPL 32-37-38, MRPL 61, MRPS 38, PESS 150, QPRT 150, QPRT 150/A-B, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45, ZPL 47	NARDI	8CS83
RC0506	Supporto scalpello dx /RH chisel support	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1-1 1/2 MAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/S, 0-1-1 1/2 MRAU/SP, 1 1/2 MRRAU/S, 1 BRAUG, 1 BRCAUG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 TQR, 1 TQR/F-FI, 1-1 1/2 ZRAU, 1-2 DBT/A-B, 100 BZ, 100 BZ/C, 100 BZ/E, 120-130 BZ, 120-130 BZ/D, 125 BZ/F, 130 TZ, 130 TZ/D, 130 TZ/E, 180 BTZ/A, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 ZRAU, 2 1/2 ZUA, 2 BRAU, 2 QPR, 2 ZMB, 2-3 BAU, 2-3 BDAU, 2-3 ZB, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50-55-65 MRPS, 55 BRCU/A, 55-60-65 BRCU, 60 MZ, 60 MZ/E, 60-65 BRCUA, 70 BRRCO/B, 80-90 MZ, 80-90 MZ/C, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BCP 70/H, BP 70/D, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCP 90, BRCP 90/A, BRCPL 80, BRP 100, BRP 100/D-F, BRP 70/D, BRPL 80, BS 100, BTRP 100-110, BTRP 100-110/A, DAP 60, MCP 48/D-F, MCP 48/H, MCPSC 48, MP 35-40, MP 48/D, MP2L 42-45, MPC 47, MPL 47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48/D, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRP2L 42-45, MRPL 47, MRPS 48-58	NARDI	9C83
RC0507	Supporto scalpello sx /LH chisel support	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1-1 1/2 MAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/S, 0-1-1 1/2 MRAU/SP, 1 1/2 MRRAU/S, 1 BRAUG, 1 BRCAUG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 TQR, 1 TQR/F-FI, 1-1 1/2 ZRAU, 1-2 DBT/A-B, 100 BZ, 100 BZ/C, 100 BZ/E, 120-130 BZ, 120-130 BZ/D, 125 BZ/F, 130 TZ, 130 TZ/D, 130 TZ/E, 180 BTZ/A, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 ZRAU, 2 1/2 ZUA, 2 BRAU, 2 QPR, 2 ZMB, 2-3 BAU, 2-3 BDAU, 2-3 ZB, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50-55-65 MRPS, 55 BRCU/A, 55-60-65 BRCU, 60 MZ, 60 MZ/E, 60-65 BRCUA, 70 BRRCO/B, 80-90 MZ, 80-90 MZ/C, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BCP 70/H, BP 70/D, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCP 90, BRCP 90/A, BRCPL 80, BRP 100, BRP 100/D-F, BRP 70/D, BRPL 80, BS 100, BTRP 100-110, BTRP 100-110/A, DAP 60, MCP 48/D-F, MCP 48/H, MCPSC 48, MP 35-40, MP 48/D, MP2L 42-45, MPC 47, MPL 47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48/D, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRP2L 42-45, MRPL 47, MRPS 48-58	NARDI	9CS83
RC0508	Supporto scalpello dx /RH chisel support	NARDI	1 1/2 BT/I 1, 1 1/2 BT/I 2, 1 1/2 BT/I 3, 121-131 BZ, 121-131 BZ/D, 181 BTZ, 181 BTZ/A, 2 1/2-3 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 TQR/F-FI, 3 BRRAU, 3 DTQR, 3 QPR, 70 BRCU, 75 BRRCO, 81-91 MZ, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A	NARDI	11C83
RC0510	Supporto scalpello dx /RH chisel support	NARDI	1 MCAUG, 1 MCAUG/F, 100 MZ/C, 100-120 MZ, 120 MZ/D, 125 MZ/D, 135 BRPS, 135 BRPS/A, 140 BZ/D, 140-180 BZ, 180 BZ/A, 2 1/2 DBT/A-B, 3 DBT/AB, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPS/A, BTS 120, MCP 58-70/D-F, MCP 58-70/H, MP 58-70/D, MRCP 58-70/D-F, MRCP 58-70/H, MRPL 80, ZPL 80	NARDI	12C83
RC0511	Supporto scalpello sx /LH chisel support	NARDI	1 MCAUG, 1 MCAUG/F, 100 MZ/C, 100-120 MZ, 120 MZ/D, 125 MZ/D, 135 BRPS, 135 BRPS/A, 140 BZ/D, 140-180 BZ, 180 BZ/A, 2 1/2 DBT/A-B, 3 DBT/AB, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPS/A, BTS 120, MCP 58-70/D-F, MCP 58-70/H, MP 58-70/D, MRCP 58-70/D-F, MRCP 58-70/H, MRPL 80, ZPL 80	NARDI	12CS83
RC0512	Supporto scalpello dx /RH chisel support	NARDI	130 BTRRCO, 150 BRPS, 150 BRPS/B, 2 1/2 BT/A-B-C-D-E, 2 1/2 -3 MAU, 2 1/2 -3 MRAU, 2 1/2 -3-4 BT/F-G, 2 1/2 -3-4 BT/FI-GI, 2 1/2 BT/A-B-C-D-E, 2 1/2-3 MDAU, 2 DMIG/A-B, 2 MAUG, 2 MRAUG, 2 MRAUG/F, 3 BAUG, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BTR/F-G, 3 BTR/FI-GI, 3 ZM, 3-4-4 1/2 TQR/F-FI, 4 BT/A-B, 4 BTP, 4 BTP/I, 4-5 QPR, 65 MRCU, 65 MRCUA, 70 MRCU, 70 MRRCO, 70 MRRCO/B, 75 BRRCO, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120/D-E-F-H, BRP 120/K, BRP 160, BRP 160/A, MRP 100/D-F-G-H, MRP 100/K, MRP 90, MRP 90/G, MS 120	NARDI	13C83
RC0514	Supporto scalpello dx /RH chisel support	NARDI	150 MRPS/A, 3 MRAUG, 4 BTR/F, 4 BTR/FI, 4 BTR/G, 4 BTR/GI, 4 BTR/H, 4 BTR/HI 1, 4 BTR/HI 2, 4 BTR/HI 3, 5 BTR/F, 5 BTR/FI, 5 BTR/G, 5 BTR/GI 1, 5 BTR/GI 2, 5 BTR/GI 3, 70 DMR, 70 DMR/I 1, 70 DMR/I 2, 80 MRRCO/B, 90 MRRCO/B, MRP 130/K	NARDI	17C83

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

SUPPORTI SCALPELLO CON COLTRI DAL BASSO ADATTABILI ALLA PRODUZIONE NARDI

CHISEL SUPPORTS WITH BOTTOM COULTERS SUITABLE FOR NARDI PRODUCTION
SUPPORT CISEAU AVEC COUTRES ADAPTABLE TYPE NARDI
NEIBELSTÜTZE MIT ANLAGENSECH PASSEND FÜR NARDI
SOPORTES DE CINCEL CON CUCHILLAS INFERIORES ADAPTABLES A LA PRODUCCIÓN NARDI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0896	Supporto con coltre dx /RH support with coulter	NARDI	0 BT/A, 0 PQ/A, 0 QT/A, 00-0 BTRCAU, 00-0 BTRCAU/S, 120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 3 PFS 30, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26/V, BRPO 28, BRPS 28, BTP 28-38 G, BTP 60 SI, BTRCP 28-38/D, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38, BTRCPL 38-48/A, DAP 18, DAP 18/A, EEP 130 FS, OTP 80/C, PERT 130, PERT 130/A, PERT 130/C, PQP 80/C, QPRT 130/A, QPRT 130/C, TBP 80/C, TQP 80 SI, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRCP 60/C, TQRT 60/L, TQRT 80, TQRT 80/A-B, TQRT 80/C, Z 14, ZBAP 39-48-50	NARDI	5C86
RC0897	Supporto con coltre sx /LH support with coulter	NARDI	0 BT/A, 0 PQ/A, 0 QT/A, 00-0 BTRCAU, 00-0 BTRCAU/S, 120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 3 PFS 30, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 35 BRPS, 35 BRPS/A, 35 BTRCU, 35 BTRCU/A, 40-50 BZ, 40-50 BZ/E, 60-90 BTZ, 60-90 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26/V, BRPO 28, BRPS 28, BTP 28-38 G, BTP 60 SI, BTRCP 28-38/D, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38, BTRCPL 38-48/A, DAP 18, DAP 18/A, EEP 130 FS, OTP 80/C, PERT 130, PERT 130/A, PERT 130/C, PQP 80/C, QPRT 130/A, QPRT 130/C, TBP 80/C, TQP 80 SI, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRCP 60/C, TQRT 60/L, TQRT 80, TQRT 80/A-B, TQRT 80/C, Z 14, ZBAP 39-48-50	NARDI	5CS86
RC0898	Supporto con coltre dx /RH support with coulter	NARDI	0 BCAUG, 0 BCAUG/A, 0 BT/A-B-C, 0 BTCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCAU, 00 BT, 00 MCAU/I, 00 ZAU/N, 00 ZLAU, 00-0 BRAU, 00-0 BRAU/SP, 00-0 BRCAU, 00-0 BRCAU/S, 00-0 BT/F-G, 00-0 BT/FI-GI, 00-0 TQ/C, 1 BTCAUG/F, 1 BTCUAG, 1 DQP, 1 TAUG, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SP, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 1-1 1/2 BTRCAU, 100 BTZ, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 2 1/2 -3 BTCAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, BP 38-48/D-F, BP 38-48/H, BP 38/G, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BRCP 27-35, BRCP 28-36, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48/A, BRP 37-47, BRP 38-48, BRPL 32-42, BRPL 37-47, BRPL 49, BRPO 28, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 27-35, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP 20-21, MCP2L 18, MCPL 15, MCPL 28, MP 14, MP 18, MP2L 18-20, MPFS 30, MPL 14, MPO 20-21, MPSC 28-30, MPSC 28-30/A, MRCP 28-38, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRP 28, MRPL 22, MRPO 28, MRPS 28, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D, TQRCP 70/H, TQRT 90/A, TQRT 90/C, TRP2L 45, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZPL 27-35, ZQTP 80/I	NARDI	6C86
RC0899	Supporto con coltre sx /LH support with coulter	NARDI	0 BCAUG, 0 BCAUG/A, 0 BT/A-B-C, 0 BTCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCAU, 00 BT, 00 MCAU/I, 00 ZAU/N, 00 ZLAU, 00-0 BRAU, 00-0 BRAU/SP, 00-0 BRCAU, 00-0 BRCAU/S, 00-0 BT/F-G, 00-0 BT/FI-GI, 00-0 TQ/C, 1 BTCAUG/F, 1 BTCUAG, 1 DQP, 1 TAUG, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SP, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 1-1 1/2 BTRCAU, 100 BTZ, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 2 1/2 -3 BTCAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, BP 38-48/D-F, BP 38-48/H, BP 38/G, BPG 50, BPP 40, BPSC 38-48, BPSC 50-60, BRCP 27-35, BRCP 28-36, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48/A, BRP 37-47, BRP 38-48, BRPL 32-42, BRPL 37-47, BRPL 49, BRPO 28, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 27-35, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP 20-21, MCP2L 18, MCPL 15, MCPL 28, MP 14, MP 18, MP2L 18-20, MPFS 30, MPL 14, MPO 20-21, MPSC 28-30, MPSC 28-30/A, MRCP 28-38, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRP 28, MRPL 22, MRPO 28, MRPS 28, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D, TQRCP 70/H, TQRT 90/A, TQRT 90/C, TRP2L 45, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZPL 27-35, ZQTP 80/I	NARDI	6CS86

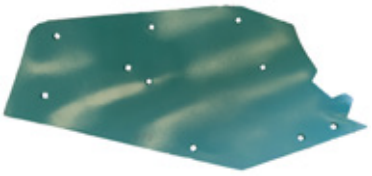
Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0900	Supporto con coltre dx /RH support with coulter	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MRCAU/S, 0 ZRAU, 00 MRAU, 00 MRAU/SP, 00 MRCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG, 2 BTCAUG/F, 2 TAUG, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, BP 58/D-F, BP 58/H, BPSC 50, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPL 38, MPSC 38, MRCP 35-36-37, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 38, MRPL 32-37-38, MRPL 61, MRPS 38, PESS 150, QPRT 150, QPRT 150/A-B, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45, ZPL 47	NARDI	8C86
RC0901	Supporto con coltre sx /LH support with coulter	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MRCAU/S, 0 ZRAU, 00 MRAU, 00 MRAU/SP, 00 MRCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG, 2 BTCAUG/F, 2 TAUG, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, BP 58/D-F, BP 58/H, BPSC 50, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPL 38, MPSC 38, MRCP 35-36-37, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 38, MRPL 32-37-38, MRPL 61, MRPS 38, PESS 150, QPRT 150, QPRT 150/A-B, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45, ZPL 47	NARDI	8CS86
RC0902	Supporto con coltre dx /RH support with coulter	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1-1 1/2 MAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/S, 0-1-1 1/2 MRAU/SP, 1 1/2 MRRAU/S, 1 BRAUG, 1 BRCAUG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 TQR, 1 TQR/F-FI, 1-1 1/2 ZRAU, 1-2 DBT/A-B, 100 BZ, 100 BZ/C, 100 BZ/E, 120-130 BZ, 120-130 BZ/D, 125 BZ/F, 130 TZ, 130 TZ/D, 130 TZ/E, 180 BTZ/A, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 ZRAU, 2 1/2 ZUA, 2 BRAU, 2 QPR, 2 ZMB, 2-3 BAU, 2-3 BDAU, 2-3 ZB, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50-55-65 MRPS, 55 BRCU/A, 55-60-65 BRCU, 60 MZ, 60 MZ/E, 60-65 BRCUA, 70 BRRCO/B, 80-90 MZ, 80-90 MZ/C, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BCP 70/H, BP 70/D, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCP 90, BRCP 90/A, BRCPL 80, BRP 100, BRP 100/D-F, BRP 70/D, BRPL 80, BS 100, BTRP 100-110, BTRP 100-110/A, DAP 60, MCP 48/D-F, MCP 48/H, MCPSC 48, MP 35-40, MP 48/D, MP2L 42-45, MPC 47, MPL 47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48/D, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRP2L 42-45, MRPL 47, MRPS 48-58	NARDI	9C86
RC0903	Supporto con coltre sx /LH support with coulter	NARDI	0 MAUG, 0 MRAUG, 0 MRCAUG, 0-1-1 1/2 MAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/S, 0-1-1 1/2 MRAU/SP, 1 1/2 MRRAU/S, 1 BRAUG, 1 BRCAUG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 TQR, 1 TQR/F-FI, 1-1 1/2 ZRAU, 1-2 DBT/A-B, 100 BZ, 100 BZ/C, 100 BZ/E, 120-130 BZ, 120-130 BZ/D, 125 BZ/F, 130 TZ, 130 TZ/D, 130 TZ/E, 180 BTZ/A, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 ZRAU, 2 1/2 ZUA, 2 BRAU, 2 QPR, 2 ZMB, 2-3 BAU, 2-3 BDAU, 2-3 ZB, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45-50 MRCU, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50-55-65 MRPS, 55 BRCU/A, 55-60-65 BRCU, 60 MZ, 60 MZ/E, 60-65 BRCUA, 70 BRRCO/B, 80-90 MZ, 80-90 MZ/C, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BCP 70/H, BP 70/D, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCP 90, BRCP 90/A, BRCPL 80, BRP 100, BRP 100/D-F, BRP 70/D, BRPL 80, BS 100, BTRP 100-110, BTRP 100-110/A, DAP 60, MCP 48/D-F, MCP 48/H, MCPSC 48, MP 35-40, MP 48/D, MP2L 42-45, MPC 47, MPL 47, MPP 40, MPS 58, MPSC 48, MPSC 60-70, MRCP 47, MRCP 48/D, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRP2L 42-45, MRPL 47, MRPS 48-58	NARDI	9CS86
RC0904	Supporto con coltre dx /RH support with coulter	NARDI	121-131 BZ, 121-131 BZ/D, 181 BTZ, 181 BTZ/A, 2 1/2-3 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 TQR/F-FI, 3 BRRAU, 3 DTQR, 3 QPR, 70 BRCU, 75 BRRCO, 81-91 MZ, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A	NARDI	11C86
RC0906	Supporto con coltre dx /RH support with coulter	NARDI	1 MCAUG, 1 MCAUG/F, 100 MZ/C, 100-120 MZ, 120 MZ/D, 125 MZ/D, 135 BRPS, 135 BRPS/A, 140 BZ/D, 140-180 BZ, 180 BZ/A, 2 1/2 DBT/A-B, 3 DBT/AB, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPS/A, BTS 120, MCP 58-70/D-F, MCP 58-70/H, MP 58-70/D, MRCP 58-70/D-F, MRCP 58-70/H, MRPL 80, ZPL 80	NARDI	12C86
RC0907	Supporto con coltre sx /LH support with coulter	NARDI	1 MCAUG, 1 MCAUG/F, 100 MZ/C, 100-120 MZ, 120 MZ/D, 125 MZ/D, 135 BRPS, 135 BRPS/A, 140 BZ/D, 140-180 BZ, 180 BZ/A, 2 1/2 DBT/A-B, 3 DBT/AB, 55 MRCU, 60 MRCU, 60 MRCUA, 70 MRPS, 95 MPS, 95 MPS/A, BTS 120, MCP 58-70/D-F, MCP 58-70/H, MP 58-70/D, MRCP 58-70/D-F, MRCP 58-70/H, MRPL 80, ZPL 80	NARDI	12CS86
RC0908	Supporto con coltre dx /RH support with coulter	NARDI	130 BTRRCO, 150 BRPS, 150 BRPS/B, 2 1/2 - 3 MDAU, 2 1/2 - 3-4 BT/F-G, 2 1/2 - 3-4 BT/FI-GI, 2 1/2 -3 MAU, 2 1/2 -3 MRAU, 2 1/2 BT/A-B-C-D-E, 2 DMIG/A-B, 2 MAUG, 2 MRAUG, 2 RAUG/F, 3 BAUG, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BTR/F-G, 3 BTR/FI-GI, 3 ZM, 3-4-4 1/2 TQR/F-FI, 4 BT/A-B, 4 BTP, 4 BTP/I, 4-5 QPR, 65 MRCU, 65 MRCUA, 70 MRCU, 70 MRRCO, 70 MRRCO/B, 75 BRRCO, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120/D-E-F-H, BRP 120/K, BRP 160, BRP 160/A, MRP 100/D-F-G-H, MRP 100/K, MRP 90, MRP 90/G, MS 120	NARDI	13C86

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

VERSOI ADATTABILI ALLA PRODUZIONE NARDI

MOULDBOARDS SUITABLE FOR NARDI PRODUCTION
VERSOIRS ADAPTABLE TYPE NARDI
STREICHBLECHE PASSEND FÜR NARDI
VERTEDERAS PARA PRODUCCIÓN NARDI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0430	Versoio dx /RH mouldboard	NARDI	3 VR 15, BR 13, HR 20, PR 18, PR 20, QR 18, QR 20, TR 13, TR 15, TR 18, TR 20, VR 1, VR 10, VR 13, VR 18, VR 20	NARDI	1C173
RC0431	Versoio sx /LH mouldboard	NARDI	3 VR 15, BR 13, HR 20, PR 18, PR 20, QR 18, QR 20, TR 13, TR 15, TR 18, TR 20, VR 1, VR 10, VR 13, VR 18, VR 20	NARDI	1CS173
RC0432	Versoio dx /RH mouldboard	NARDI	0 PER, 1 ETR, HR 3, HRR 30, PR 21-3, PRP 48, PRR 30, PRRP 48, QL 38/F, QM 30, QR 21-30, QRR 30, TR 21-30, TR 40, TRR 30, VC 30, VM 30, VR 10-16, VR 21, VR 30, VR 40, VRR 30	NARDI	2C173
RC0433	Versoio sx /LH mouldboard	NARDI	0 PER, 1 ETR, HR 3, HRR 30, PR 21-3, PRP 48, PRR 30, PRRP 48, QL 38/F, QM 30, QR 21-30, QRR 30, TR 21-30, TR 40, TRR 30, VC 30, VM 30, VR 10-16, VR 21, VR 30, VR 40, VRR 30	NARDI	2CS173
RC0433A	Versoio dx /RH mouldboard	NARDI	5 HRR 31, 5 HRR 33, 7 HRR 31, 7 HRR 33, A 25, A 30/A, A 40, BP 13, BPH 17, M 7, PR 31, PRR 31, PRRP 48, QR 31, QRR 31, TR 31, TRR 31, VR 31, VR 33, VRR 31, VRR 33	NARDI	3C173
RC0433B	Versoio sx /LH mouldboard	NARDI	5 HRR 31, 5 HRR 33, 7 HRR 31, 7 HRR 33, A 25, A 30/A, A 40, BP 13, BPH 17, M 7, PR 31, PRR 31, PRRP 48, QR 31, QRR 31, TR 31, TRR 31, VR 31, VR 33, VRR 31, VRR 33	NARDI	3CS173
RC0433C	Versoio dx /RH mouldboard	NARDI	BC 61, MC 61, QC 51, QC 61, QR 51, TC 51, TC 61, TR 51, VR 51	NARDI	3C173A
RC0433D	Versoio sx /LH mouldboard	NARDI	BC 61, MC 61, QC 51, QC 61, QR 51, TC 51, TC 61, TR 51, VR 51	NARDI	3CS173A
RC0428B	Versoio dx /RH mouldboard	NARDI	103 BTZS/A, 103 BTZSF/A, 120 QTZ/E, 123 TQZS/A, 30 BRCU/A, 30 BRCUS/A, 44 BTRCU, 50 BZ/E, 68 BZS/A, 90 BTZ/E, BP 36 G, BTP 60 SI/A, BTRCP 39/A, QPRT 130/C, SC5, SC5,5, TQRAT 70/A, TQRAT 80, TQRT 70/B, TQRT 80/C	NARDI	6C161B
RC0429B	Versoio sx /LH mouldboard	NARDI	103 BTZS/A, 103 BTZSF/A, 120 QTZ/E, 123 TQZS/A, 30 BRCU/A, 30 BRCUS/A, 44 BTRCU, 50 BZ/E, 68 BZS/A, 90 BTZ/E, BP 36 G, BTP 60 SI/A, BTRCP 39/A, QPRT 130/C, SC5, SC5,5, TQRAT 70/A, TQRAT 80, TQRT 70/B, TQRT 80/C	NARDI	6CS161B
RC0434	Versoio dx /RH mouldboard	NARDI	0 BAUG, 0 BCAUG, 0 BCUAG/A, 0 BT/A-B-C-D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 1-1 1/2 BAU, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SL, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 - 3 BTRCAU, 2 1/2 - 3 TRAU, 2 TRAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 48/D-F, BP 48/H, BPP 40, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRP 40-47, BRPC 40-48, BRPS 48, BTRCP 52-70/H, BTRCP 52/D-E-F, BTRCP 70/D-F, DAP 35, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPL 28, MPSC 30, MPSC 30/A, MRCP 27-28, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRPL 27, MRPO 28, MRPS 28, PES 140, PES 140 U/A, QPRT 140, QPRT 140/A-B, QPRT 140/C, QPS 140, QPS 140 U/A, TQP 90 SI, TQRT 90, TQRT 90/A, TQRT 90/C, ZAP 45, ZAPL 38, ZBAP 60, ZCPL 38, ZF 32	NARDI	7C162
RC0435	Versoio sx /LH mouldboard	NARDI	0 BAUG, 0 BCAUG, 0 BCUAG/A, 0 BT/A-B-C-D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 1-1 1/2 BAU, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SL, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 - 3 BTRCAU, 2 1/2 - 3 TRAU, 2 TRAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 48/D-F, BP 48/H, BPP 40, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRP 40-47, BRPC 40-48, BRPS 48, BTRCP 52-70/H, BTRCP 52/D-E-F, BTRCP 70/D-F, DAP 35, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPL 28, MPSC 30, MPSC 30/A, MRCP 27-28, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRPL 27, MRPO 28, MRPS 28, PES 140, PES 140 U/A, QPRT 140, QPRT 140/A-B, QPRT 140/C, QPS 140, QPS 140 U/A, TQP 90 SI, TQRT 90, TQRT 90/A, TQRT 90/C, ZAP 45, ZAPL 38, ZBAP 60, ZCPL 38, ZF 32	NARDI	7CS162

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0434B	Versoio dx /RH mouldboard	NARDI	0 BAUG, 0 BCAUG, 0 BCUAG/A, 0 BT/A-B-C-D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 1-1 1/2 BAU, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SL, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 - 3 BTRCAU, 2 1/2 - 3 TRAU, 2 TRAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 48/D-F, BP 48/H, BPP 40, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRP 40-47, BRPC 40-48, BRPS 48, BTRCP 52-70/H, BTRCP 52/D-E-F, BTRCP 70/D-F, DAP 35, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPL 28, MPSC 30, MPSC 30/A, MRCP 27-28, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRPL 27, MRPO 28, MRPS 28, PES 140, PES 140 U/A, QPRT 140, QPRT 140/A-B, QPRT 140/C, QPS 140, QPS 140 U/A, TQP 90 SI, TQRT 90, TQRT 90/A, TQRT 90/C, ZAP 45, ZAPL 38, ZBAP 60, ZCPL 38, ZF 32	NARDI	7C162B
RC0435B	Versoio sx /LH mouldboard	NARDI	0 BAUG, 0 BCAUG, 0 BCUAG/A, 0 BT/A-B-C-D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 1-1 1/2 BAU, 1-1 1/2 BRAU, 1-1 1/2 BRAU/SL, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 - 3 BTRCAU, 2 1/2 - 3 TRAU, 2 TRAU, 30 ZRCU, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 48/D-F, BP 48/H, BPP 40, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRP 40-47, BRPC 40-48, BRPS 48, BTRCP 52-70/H, BTRCP 52/D-E-F, BTRCP 70/D-F, DAP 35, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPL 28, MPSC 30, MPSC 30/A, MRCP 27-28, MRCP 28/D-F, MRCP 28/H, MRCPL 28, MRCPL 28/A, MRP 27, MRPL 27, MRPO 28, MRPS 28, PES 140, PES 140 U/A, QPRT 140, QPRT 140/A-B, QPRT 140/C, QPS 140, QPS 140 U/A, TQP 90 SI, TQRT 90, TQRT 90/A, TQRT 90/C, ZAP 45, ZAPL 38, ZBAP 60, ZCPL 38, ZF 32	NARDI	7CS162B
RC0436	Versoio dx /RH mouldboard	NARDI	0 BTCAU, 00 BTRCAU, 00 BTRCAU/S, 35 BRPS, 35 BRPS/A, 35 BTCU/A, 35 BTRCU, 40 BZ, 40 BZE, 60 BTZ/E, 60 TBZ, BLCP 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 25/V, BRPS 28, BTP 28 G, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38-38/D, BTRCPL 38-48, BTRCPL 38-48/A, DAP 18, DAP 18/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, Z 14, ZBAP 39	NARDI	5C163
RC0437	Versoio sx /LH mouldboard	NARDI	0 BTCAU, 00 BTRCAU, 00 BTRCAU/S, 35 BRPS, 35 BRPS/A, 35 BTCU/A, 35 BTRCU, 40 BZ, 40 BZE, 60 BTZ/E, 60 TBZ, BLCP 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 25/V, BRPS 28, BTP 28 G, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38-38/D, BTRCPL 38-48, BTRCPL 38-48/A, DAP 18, DAP 18/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, Z 14, ZBAP 39	NARDI	5CS163
RC0436B	Versoio dx /RH mouldboard	NARDI	0 BTCAU, 00 BTRCAU, 00 BTRCAU/S, 35 BRPS, 35 BRPS/A, 35 BTCU/A, 35 BTRCU, 40 BZ, 40 BZE, 60 BTZ/E, 60 TBZ, BLCP 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 25/V, BRPS 28, BTP 28 G, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38-38/D, BTRCPL 38-48, BTRCPL 38-48/A, DAP 18, DAP 18/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, Z 14, ZBAP 39	NARDI	5C163B
RC0437B	Versoio sx /LH mouldboard	NARDI	0 BTCAU, 00 BTRCAU, 00 BTRCAU/S, 35 BRPS, 35 BRPS/A, 35 BTCU/A, 35 BTRCU, 40 BZ, 40 BZE, 60 BTZ/E, 60 TBZ, BLCP 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 25/V, BRPS 28, BTP 28 G, BTRCP 28/D-F, BTRCP 28/H, BTRCP 38-38/D, BTRCPL 38-48, BTRCPL 38-48/A, DAP 18, DAP 18/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, Z 14, ZBAP 39	NARDI	5CS163B
RC0438	Versoio dx /RH mouldboard	NARDI	0 BCAU, 0 BTAUG, 0 BTCAUG, 00 BT/F-G, 00 BT/FI-GI, 00 MAU, 00-0 BRAU, 00-0 BRAU/SL, 00-0 BRCAU, 00-0 BRCAU/S, 1 BTCAUG, 1 BTCAUG/F, 1 BTCUA, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU, 35 BRCU, 35 BRCU/A, 35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, BP 28/H, BP 38 G, BP 38/D-F, BPG 50, BPSC 38, BPSC 50, BRCP 28-36, BRCP 38-39/A-D-F-G, BRCP 38-39/H, BRCP 38/A, BRCPL 38, BRF 37, BRP 37, BRP 38-48, BRPC 27-35, BRPL 37-47, BRPS 38, BTRCP 48/D-E-F, BTRCP 48/H, DAP 27, DAP 28, DAP 28/A, M 14, MC 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 18, MP2L 14, MP2L 18, MPL 14, MPSC 28, MPSC 28/A, TQRCP 70/D, TQRCP 70/H, TRCP2L 55, TRP2L55, VPL 35, ZAP 35, ZAPL 38, ZCPL 28	NARDI	6C163
RC0439	Versoio sx /LH mouldboard	NARDI	0 BCAU, 0 BTAUG, 0 BTCAUG, 00 BT/F-G, 00 BT/FI-GI, 00 MAU, 00-0 BRAU, 00-0 BRAU/SL, 00-0 BRCAU, 00-0 BRCAU/S, 1 BTCAUG, 1 BTCAUG/F, 1 BTCUA, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU, 35 BRCU, 35 BRCU/A, 35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, BP 28/H, BP 38 G, BP 38/D-F, BPG 50, BPSC 38, BPSC 50, BRCP 28-36, BRCP 38-39/A-D-F-G, BRCP 38-39/H, BRCP 38/A, BRCPL 38, BRF 37, BRP 37, BRP 38-48, BRPC 27-35, BRPL 37-47, BRPS 38, BTRCP 48/D-E-F, BTRCP 48/H, DAP 27, DAP 28, DAP 28/A, M 14, MC 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 18, MP2L 14, MP2L 18, MPL 14, MPSC 28, MPSC 28/A, TQRCP 70/D, TQRCP 70/H, TRCP2L 55, TRP2L55, VPL 35, ZAP 35, ZAPL 38, ZCPL 28	NARDI	6CS163
RC0438B	Versoio dx /RH mouldboard	NARDI	0 BCAU, 0 BTAUG, 0 BTCAUG, 00 BT/F-G, 00 BT/FI-GI, 00 MAU, 00-0 BRAU, 00-0 BRAU/SL, 00-0 BRCAU, 00-0 BRCAU/S, 1 BTCAUG, 1 BTCAUG/F, 1 BTCUA, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU, 35 BRCU, 35 BRCU/A, 35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, BP 28/H, BP 38 G, BP 38/D-F, BPG 50, BPSC 38, BPSC 50, BRCP 28-36, BRCP 38-39/A-D-F-G, BRCP 38-39/H, BRCP 38/A, BRCPL 38, BRF 37, BRP 37, BRP 38-48, BRPC 27-35, BRPL 37-47, BRPS 38, BTRCP 48/D-E-F, BTRCP 48/H, DAP 27, DAP 28, DAP 28/A, M 14, MC 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 18, MP2L 14, MP2L 18, MPL 14, MPSC 28, MPSC 28/A, TQRCP 70/D, TQRCP 70/H, TRCP2L 55, TRP2L55, VPL 35, ZAP 35, ZAPL 38, ZCPL 28	NARDI	6C163B

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0439B	Versoio sx /LH mouldboard	NARDI	0 BCAU, 0 BTAUG, 0 BTCAUG, 00 BT/F-G, 00 BT/FI-GI, 00 MAU, 00-0 BRAU, 00-0 BRAU/SL, 00-0 BRCAU, 00-0 BRCAU/S, 1 BTCAUG, 1 BTCAUG/F, 1 BTCUA, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU, 35 BRCU, 35 BRCU/A, 35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45-50 BTRCU, 45-50 BTRCU/A, BP 28/H, BP 38 G, BP 38/D-F, BPG 50, BPSC 38, BPSC 50, BRCP 28-36, BRCP 38-39/A-D-F-G, BRCP 38-39/H, BRCP 38/A, BRCPL 38, BRF 37, BRP 37, BRP 38-48, BRPC 27-35, BRPL 37-47, BRPS 38, BTRCP 48/D-E-F, BTRCP 48/H, DAP 27, DAP 28, DAP 28/A, M 14, MC 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 18, MP2L 14, MP2L 18, MPL 14, MPSC 28, MPSC 28/A, TQRCP 70/D, TQRCP 70/H, TRCP2L 55, TRP2L55, VPL 35, ZAP 35, ZAPL 38, ZCPL 28	NARDI	6CS163B
RC0440	Versoio dx /RH mouldboard	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8C163
RC0441	Versoio sx /LH mouldboard	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8CS163
RC0440B	Versoio dx /RH mouldboard	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8C163B
RC0441B	Versoio sx /LH mouldboard	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8CS163B
RC0442	Versoio dx /RH mouldboard	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 NRCAUG, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BRCU/A, 55-60 BRCU, 60 BRCUA, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9C163
RC0443	Versoio sx /LH mouldboard	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 NRCAUG, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BRCU/A, 55-60 BRCU, 60 BRCUA, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9CS163
RC0442B	Versoio dx /RH mouldboard	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 NRCAUG, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BRCU/A, 55-60 BRCU, 60 BRCUA, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9C163B

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0443B	Versoio sx /LH mouldboard	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 NRCAUG, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BRCU/A, 55-60 BRCU, 60 BRCUA, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9CS163B
RC0444	Versoio dx /RH mouldboard	NARDI	0 MAUG, 1-11/2 MRAU, 1-11/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10C163M
RC0445	Versoio sx /LH mouldboard	NARDI	0 MAUG, 1-11/2 MRAU, 1-11/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10CS163M
RC0444B	Versoio dx /RH mouldboard	NARDI	0 MAUG, 1-11/2 MRAU, 1-11/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10C163B
RC0445B	Versoio sx /LH mouldboard	NARDI	0 MAUG, 1-11/2 MRAU, 1-11/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10CS163B
RC0446B	Versoio dx /RH mouldboard	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 100 BRPS, 100 BRPS/A, 125 BZ/F, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 3 BRRAU, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100, BRCP 100/D-E-F, BRP 110, BRP 110/A, BS 100, BTRP 160, BTRP 160/A, BTS 100, MPS 58	NARDI	10C163MB
RC0447B	Versoio sx /LH mouldboard	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 100 BRPS, 100 BRPS/A, 125 BZ/F, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 3 BRRAU, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100, BRCP 100/D-E-F, BRP 110, BRP 110/A, BS 100, BTRP 160, BTRP 160/A, BTS 100, MPS 58	NARDI	10CS163MB
RC0448	Versoio dx /RH mouldboard	NARDI	2 1/2 BT/A-B-C-D-E, 2 1/2 BT/F-G, 2 1/2 BT/FI-GI, 2 BTR/A-B-C, 3 BAUG, 3 BT/A-B-C, 3 TQR/A, 4 QPR	NARDI	12C163
RC0448B	Versoio dx /RH mouldboard	NARDI	2 1/2 BT/F, 2 1/2 BT/FI, 2 1/2 BT/G, 2 1/2 BT/GI, 2 1/2 BT/H, 2 1/2 BT/HI 1, 2 1/2 BT/HI 2, 2 1/2 BT/HI 3	NARDI	12C163B
RC0450	Versoio dx /RH mouldboard	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 57/D-F, MCP 58/H, MCRP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRC 58/D-F, MRP 50, MRPL 56-61, ZPL 80	NARDI	13C163
RC0451	Versoio sx /LH mouldboard	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 57/D-F, MCP 58/H, MCRP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRC 58/D-F, MRP 50, MRPL 56-61, ZPL 80	NARDI	13CS163
RC0450B	Versoio dx /RH mouldboard	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 57/D-F, MCP 58/H, MCRP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRC 58/D-F, MRP 50, MRPL 56-61, ZPL 80	NARDI	13C163B
RC0451B	Versoio sx /LH mouldboard	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 57/D-F, MCP 58/H, MCRP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRC 58/D-F, MRP 50, MRPL 56-61, ZPL 80	NARDI	13CS163B
RC0452	Versoio dx /RH mouldboard	NARDI	120 MZ, 120 MZ/D, 125 MZ/D, 180 BZ, 180 BZ/A, 70 MRPS, 95 MPS, 95 MPS/A, MCP 70/D-F, MCP 70/H, MP 70, MRCP 70/D-F, MRCP 70/H, MRP 70/D, MRPL 80	NARDI	13C163L
RC0453	Versoio dx /RH mouldboard	NARDI	100 BRRCO, 100 BRRCO/B, 2 1/2 MRAU, 2 MRAUG, 2 MRAUG/F, 3 BTR/F-G, 3 BTR/FI-GI, 4 BT/A-B, 4 BT/BI, 4 BT/F-G, 4 BT/FI-GI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/F-FI, 4 TQR/A-B, 4-4 1/2 TQR/F-FI, 5 DQPR, 65 MRCU, 65 MRCUA, BRP 160, BRP 160/A	NARDI	14C163
RC0453B	Versoio dx /RH mouldboard	NARDI	100 BRRCO, 100 BRRCO/B, 2 1/2 MRAU, 2 MRAUG, 2 MRAUG/F, 3 BTR/F-G, 3 BTR/FI-GI, 4 BT/A-B, 4 BT/BI, 4 BT/F-G, 4 BT/FI-GI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/F-FI, 4 TQR/A-B, 4-4 1/2 TQR/F-FI, 5 DQPR, 65 MRCU, 65 MRCUA, BRP 160, BRP 160/A	NARDI	14C163B

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0454	Versoio dx /RH mouldboard	NARDI	150 BRPS, 150 BRPS/B, 2 BTR/C, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BT/F-G, 3 BT/FI-GI, 3 TQR/A-B, 3 TQR/F-FI, 80-90 BRRCO, 80-90 BRRCO/B, BRP 120/D-F-G-H, BRP 120/K	NARDI	13C164
RC0454B	Versoio dx /RH mouldboard	NARDI	150 BRPS, 150 BRPS/B, 2 BTR/C, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BT/F-G, 3 BT/FI-GI, 3 TQR/A-B, 3 TQR/F-FI, 80-90 BRRCO, 80-90 BRRCO/B, BRP 120/D-F-G-H, BRP 120/K	NARDI	13C164B

SALVA VERSOI PER VERSOI A SCALPELLO ADATTABILI ALLA PRODUZIONE NARDI

MOULDBOARD PROTECTORS FOR CHISEL MOULDBOARDS SUITABLE FOR NARDI PRODUCTION
PROTEGE VERSOIR ADAPTABLE TYPE NARDI
VESSCHLEIBHANTE FÜR NEIBELSCHASTÜRPES PASSEND FÜR NARDI
PARAVERTEDERAS PARA VERTEDERAS A CINCEL PARA PRODUCCIÓN NARDI



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0910	Salvaversoio dx /RH mould-board protector	NARDI	0 BCUAG/A, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 100 BTZ, 110 BTZS, 130 QTZ/E, 30 ZRCU, 35 MRPS/A, 40 MZ/E, 45 BRCU/A, 45 BRCUS/A, 50 BRPS/A, 60 BZS, 60-80 BZ/E, 80 BZS/A, BP 48/H, BPSC 60, BRCP 48/H, BRCPL 48/A, BTRCP 52-70/H, DAP 38/A, MCPL 28, MPSC 30/A, MRCP 28/H, MRCPL 28/A, PES 140 U/A, QPRT 140/C, QPS 140 U/A, TQP 90 SI, TQRT 90/C, ZAP 45, ZCPL 38	NARDI	7C162
RC0911	Salvaversoio sx / LH mouldboard protector	NARDI	0 BCUAG/A, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 100 BTZ, 110 BTZS, 130 QTZ/E, 30 ZRCU, 35 MRPS/A, 40 MZ/E, 45 BRCU/A, 45 BRCUS/A, 50 BRPS/A, 60 BZS, 60-80 BZ/E, 80 BZS/A, BP 48/H, BPSC 60, BRCP 48/H, BRCPL 48/A, BTRCP 52-70/H, DAP 38/A, MCPL 28, MPSC 30/A, MRCP 28/H, MRCPL 28/A, PES 140 U/A, QPRT 140/C, QPS 140 U/A, TQP 90 SI, TQRT 90/C, ZAP 45, ZCPL 38	NARDI	7CS162
RC0910B	Salvaversoio dx /RH mould-board protector	NARDI	0 BCUAG/A, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 100 BTZ, 110 BTZS, 130 QTZ/E, 30 ZRCU, 35 MRPS/A, 40 MZ/E, 45 BRCU/A, 45 BRCUS/A, 50 BRPS/A, 60 BZS, 60-80 BZ/E, 80 BZS/A, BP 48/H, BPSC 60, BRCP 48/H, BRCPL 48/A, BTRCP 52-70/H, DAP 38/A, MCPL 28, MPSC 30/A, MRCP 28/H, MRCPL 28/A, PES 140 U/A, QPRT 140/C, QPS 140 U/A, TQP 90 SI, TQRT 90/C, ZAP 45, ZCPL 38	NARDI	7C162B, 7C185
RC0911B	Salvaversoio sx / LH mouldboard protector	NARDI	0 BCUAG/A, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 100 BTZ, 110 BTZS, 130 QTZ/E, 30 ZRCU, 35 MRPS/A, 40 MZ/E, 45 BRCU/A, 45 BRCUS/A, 50 BRPS/A, 60 BZS, 60-80 BZ/E, 80 BZS/A, BP 48/H, BPSC 60, BRCP 48/H, BRCPL 48/A, BTRCP 52-70/H, DAP 38/A, MCPL 28, MPSC 30/A, MRCP 28/H, MRCPL 28/A, PES 140 U/A, QPRT 140/C, QPS 140 U/A, TQP 90 SI, TQRT 90/C, ZAP 45, ZCPL 38	NARDI	7CS162B, 7CS185
RC0912	Salvaversoio dx /RH mould-board protector	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8C163
RC0913	Salvaversoio sx / LH mouldboard protector	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8CS163

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0912B	Salvaversoio dx /RH mould-board protector	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8C163B, 8C185
RC0913B	Salvaversoio sx / LH mouldboard protector	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 00 MCAU, 00 MRAU, 00 MRAU/S, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 1 BCAU, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPFS 30, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPC 58, BRPL 55, BRPS 58, BTRCP 80, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, DAP 40, DAP 48, DAP 48/A, MCP 38/D-F, MCP 38/H, MCPL 38, MP 46/D-F, MP 46/H, MPFS 40, MPL 38, MPSC 38, MPSC 50, MRCP 38/D-F, MRCP 38/H, MRCPL 38, MRCPL 38/A, MRP 37, MRPI 37-38, MRPO 38, MRPS 38, MRPSC 35-36-38, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQR 150, TQRT 150, TQRT 150/A, TQRT 150/C, ZAP 60, ZBAP 90/A, ZCPL 48, ZF 45	NARDI	8CS163B, 8CS185
RC0914	Salvaversoio dx /RH mould-board protector	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BR-CU/A, 55-60 BRCU, 60 BRCU/A, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9C163B, 9C185
RC0915	Salvaversoio sx / LH mouldboard protector	NARDI	0 MRAU/SP, 1 BAUG, 1 BRCAUG, 1 BRCUAG/F, 1 BT/A-B-C-D-E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A-B, 1 TQR, 1 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 115 BDF, 130 QTZ, 130 QTZ/D, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BRAU, 2 QPR, 2 RDTQ, 3 TAUG, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 ZRCU, 45 ZRCUI, 50 BRRCU, 50 BRRCU/A, 50 MRPS, 55 BR-CU/A, 55-60 BRCU, 60 BRCU/A, 60 MZ, 60 MZ/E, 60 MZS, BCP 70/D-F, BCP 70/H, BRCP 68, BRCP 68-70/H, BRCP 70/D-F, BRCPL 80, BRPL 80, BTRP 100, BTRP 100/A, MCPSC 48, MPP 40, MPSC 48, MPSC 60, MRPC 47, MRPS 48	NARDI	9CS163B, 9CS185
RC0916	Salvaversoio dx /RH mould-board protector	NARDI	0 MAUG, 1-1 1/2 MRAU, 1-1 1/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10C163
RC0917	Salvaversoio sx / LH mouldboard protector	NARDI	0 MAUG, 1-1 1/2 MRAU, 1-1 1/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10CS163
RC0916B	Salvaversoio dx /RH mould-board protector	NARDI	0 MAUG, 1-1 1/2 MRAU, 1-1 1/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10C163B, 10C185
RC0917B	Salvaversoio sx / LH mouldboard protector	NARDI	0 MAUG, 1-1 1/2 MRAU, 1-1 1/2 MRAU/S, 120-121 BZ, 120-121 BZ/D, 2 1/2 BRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/A-B-C-D-E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 DBTR, 2 TQR/F-FI, 3 BRAU, 3 QPR, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRCUA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BTRP 110, BTRP 110/A, MCP 48/D-F, MCP 48/H, MP 48/D, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 47, MRPL 47, MRPL 48-49	NARDI	10CS163B, 10CS185
RC0918	Salvaversoio dx /RH mould-board protector	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 100 BRPS, 100 BRPS/A, 125 BZ/F, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 3 BRRAU, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100, BRCP 100/D-E-F, BRP 110, BRP 110/A, BS 100, BTRP 160, BTRP 160/A, BTS 100, MPS 58	NARDI	10C163MB, 10C185M
RC0919	Salvaversoio sx / LH mouldboard protector	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 100 BRPS, 100 BRPS/A, 125 BZ/F, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 3 BRRAU, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100, BRCP 100/D-E-F, BRP 110, BRP 110/A, BS 100, BTRP 160, BTRP 160/A, BTS 100, MPS 58	NARDI	10CS163MB, 10CS185M

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0920	Salvaversoio dx /RH mould-board protector	NARDI	2 1/2 BT/A-B-C-D-E, 2 1/2 BT/F-G, 2 1/2 BT/FI-GI, 2 BTR/A-B-C-, 3 BAUG, 3 BT/A-B-C, 3 TQR/A, 4 QPR	NARDI	12C163
RC0921	Salvaversoio dx /RH mould-board protector	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 58/D-F, MCP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRCP 58/D-F, MRCP 58/H, MRP 50, MRPL 56-61, ZPL 80	NARDI	13C163
RC0922	Salvaversoio sx / LH mouldboard protector	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 58/D-F, MCP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRCP 58/D-F, MRCP 58/H, MRP 50, MRPL 56-61, ZPL 80	NARDI	13CS163
RC0921B	Salvaversoio dx /RH mould-board protector	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 58/D-F, MCP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRCP 58/D-F, MRCP 58/H, MRP 50, MRPL 56-61, ZPL 80	NARDI	13C163B, 13C185
RC0922B	Salvaversoio sx / LH mouldboard protector	NARDI	1 MAUG, 1 MCAUG, 1 MCUAG/F, 100 MZ, 100 MZ/C, 110 MZS, 115 MDF, 135 BRPS, 135 BRPS/A, 140 BZ, 140 BZ/D, 2 MAU, 2 MDAU, 2 MRAU, 3 DBT/A-B, 3 DBTR, 4 DTQR, 5 QPR, 55 MRCU, 60 MRCU, 60 MRCUA, BTS 120, MCP 58/D-F, MCP 58/H, MP 50, MP 58/D, MP2L 50, MPL 50, MPP 60, MRCP 58/D-F, MRCP 58/H, MRP 50, MRPL 56-61, ZPL 80	NARDI	13CS163B, 13CS185
RC0923	Salvaversoio dx /RH mould-board protector	NARDI	100 BRRCO, 100 BRRCO/B, 2 1/2 MRAU, 2 MRAUG, 2 MRAUG/F, 3 BTR/F-G, 3 BTR/FI-GI, 4 BT/A-B, 4 BT/BI, 4 BT/F-G, 4 BT/FI-GI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/F-FI, 4 TQR/A-B, 4-4 1/2 TQR/F-FI, 5 DQPR, 65 MRCU, 65 MRCUA, BRP 160, BRP 160/A	NARDI	14C163
RC0923B	Salvaversoio dx /RH mould-board protector	NARDI	100 BRRCO, 100 BRRCO/B, 2 1/2 MRAU, 2 MRAUG, 2 MRAUG/F, 3 BTR/F-G, 3 BTR/FI-GI, 4 BT/A-B, 4 BT/BI, 4 BT/F-G, 4 BT/FI-GI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/F-FI, 4 TQR/A-B, 4-4 1/2 TQR/F-FI, 5 DQPR, 65 MRCU, 65 MRCUA, BRP 160, BRP 160/A	NARDI	14C163B, 14C185
RC0924	Salvaversoio dx /RH mould-board protector	NARDI	150 BRPS, 150 BRPS/B, 2 BTR/C, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BT/F-G, 3 BT/FI-GI, 3 TQR/A-B, 3 TQR/F-FI, 80-90 BRRCO, 80-90 BRRCO/B, BRP 120/D-F-G-H, BRP 120/K	NARDI	13C164
RC0924B	Salvaversoio dx /RH mould-board protector	NARDI	150 BRPS, 150 BRPS/B, 2 BTR/C, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BT/F-G, 3 BT/FI-GI, 3 TQR/A-B, 3 TQR/F-FI, 80-90 BRRCO, 80-90 BRRCO/B, BRP 120/D-F-G-H, BRP 120/K	NARDI	13C164B, 13C185A

ORECCHIE MOBILI ADATTABILI ALLA PRODUZIONE NARDI

TAIL PIECES SUITABLE FOR NARDI PRODUCTION
OREILLES MOBILES ADAPTABLE TYPE NARDI
STREICHSCHTENE FÜR STREICHBLECH PASSEND FÜR NARDI
OREJAS MOVIBLES PARA PRODUCCIÓN NARDI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0462	Orecchia mobile dx /RH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5C182, 6C182

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0463	Orecchia mobile sx / LH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5CS182, 6CS182
RC0464	Orecchia mobile dx /RH tail piece	NARDI	0 BCAUG, 0 BCUAG/A, 0 BT/D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 00 ZLAU, 1-1 1/2 BCAU, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 -3 BTRCAU, 30 ZRCU, 30 ZRCUI, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 50 BTRCU, 50 TRCU/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZS/A, BP 48/D-F, BP 48/H, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRPS 48, BTRCP 52/D-E-F, BTRCP 52/H, BTRCP 70/D-F, BTRCP 70/H, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPSC 30, MPSC 30/A, MRCP 28/D-F, MRCP 28/H, MRCPC 28-30, MRCPL 28, MRCPL 28/A, MRPO 28, MRPS 28, PERT 140, PES 140 U, PES 140 U/A, QPRT 140/A, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRT 90/A, TQRT 90/C, ZAP 45, ZBAP 60-80, ZBAP 80/I, ZCPL 38, ZQPT 80/I, ZQTP 80/I, ZVCPL 38	NARDI	7C183
RC0465	Orecchia mobile sx / LH tail piece	NARDI	0 BCAUG, 0 BCUAG/A, 0 BT/D, 0 BT/F-G, 0 BT/FI-GI, 0 TQR/F-FI, 00 ZLAU, 1-1 1/2 BCAU, 1-1 1/2 BRCAU, 1-1 1/2 BRCAU/S, 100 BTZ, 110 BTZS, 130 QTZ/A-D, 130 QTZ/E, 2 1/2 -3 BTRCAU, 30 ZRCU, 30 ZRCUI, 35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 45 BRCU, 45 BRCU/A, 45 BRCUS/A, 50 BRPS, 50 BRPS/A, 50 BTRCU, 50 TRCU/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZS/A, BP 48/D-F, BP 48/H, BPSC 48, BPSC 60, BRCP 48/D-F-G, BRCP 48/H, BRCPL 48, BRCPL 48/A, BRPS 48, BTRCP 52/D-E-F, BTRCP 52/H, BTRCP 70/D-F, BTRCP 70/H, DAP 38, DAP 38/A, MCPL 28, MPFS 30, MPSC 30, MPSC 30/A, MRCP 28/D-F, MRCP 28/H, MRCPC 28-30, MRCPL 28, MRCPL 28/A, MRPO 28, MRPS 28, PERT 140, PES 140 U, PES 140 U/A, QPRT 140/A, QPRT 140/C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRT 90/A, TQRT 90/C, ZAP 45, ZBAP 60-80, ZBAP 80/I, ZCPL 38, ZQPT 80/I, ZQTP 80/I, ZVCPL 38	NARDI	7CS183
RC0466	Orecchia mobile dx /RH tail piece	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MAU, 0 MRAU, 0 MRAU/S, 0-1-1 1/2 ZRAU, 00 MCAU, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCUA, 1 1/2 BRRCUA/S, 1 BAUG, 1 BRCAUG, 1 BRCAUG/F, 1 BT/E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A, 1 TQR, 1 TQR/F-FI, 110 BZS, 115 BDF, 120-130 TZ/A-D, 120-130 TZ/E, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BAU, 2 BRAU, 2 BTCAUG, 2 BTCAUG/F, 2 DQP, 2 ZM, 3 TAUG, 30-35 MRCU, 30-35 MRCU/A, 30-35 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40-50 MRPS/A, 45 ZRCU, 45 ZRCUI, 50 BRCUS/A, 50 BRRCU, 50 BRRCU/A, 50-55 BRCU/A, 50-55-60 BRCU, 60 BRCUA, 60 MZ/E, 60 MZS, 60 ZM, 70 BRPS, 90 BZS/A, 90-100 BZ, 90-100 BZ/E, BCP 70/D-F, BCP 70/H, BP 58/D-F, BP 58/H, BP 70, BPSC 70, BPSC 70/A, BRCP 58-68-70/H, BRCP 58/D-F-G, BRCP 68, BRCP 70/D-F, BRCPL 55, BRCPL 80, BRL 80, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, BTRCPL 80/A, BTRP 100, BTRP 100/A, DAP 48, DAP 48/A, EP 58-70/D, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPSC 38, MPSC 50-60, MRCP 36, MRCP 38/D-F, MRCP 38/H, MRCP 47/H, MRCPL 38, MRCPL 38/A, MRPO 38, MRPS 38-48, MSPSC 48, MVPL 48, PESS 150, QPER 150, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48	NARDI	9C183
RC0467	Orecchia mobile sx / LH tail piece	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 MAU, 0 MRAU, 0 MRAU/S, 0-1-1 1/2 ZRAU, 00 MCAU, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCUA, 1 1/2 BRRCUA/S, 1 BAUG, 1 BRCAUG, 1 BRCAUG/F, 1 BT/E, 1 BT/F-G, 1 BT/FI-GI, 1 DBT/A, 1 TQR, 1 TQR/F-FI, 110 BZS, 115 BDF, 120-130 TZ/A-D, 120-130 TZ/E, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 BAU, 2 BRAU, 2 BTCAUG, 2 BTCAUG/F, 2 DQP, 2 ZM, 3 TAUG, 30-35 MRCU, 30-35 MRCU/A, 30-35 MRCUS/A, 35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40-50 MRPS/A, 45 ZRCU, 45 ZRCUI, 50 BRCUS/A, 50 BRRCU, 50 BRRCU/A, 50-55 BRCU/A, 50-55-60 BRCU, 60 BRCUA, 60 MZ/E, 60 MZS, 60 ZM, 70 BRPS, 90 BZS/A, 90-100 BZ, 90-100 BZ/E, BCP 70/D-F, BCP 70/H, BP 58/D-F, BP 58/H, BP 70, BPSC 70, BPSC 70/A, BRCP 58-68-70/H, BRCP 58/D-F-G, BRCP 68, BRCP 70/D-F, BRCPL 55, BRCPL 80, BRL 80, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, BTRCPL 80/A, BTRP 100, BTRP 100/A, DAP 48, DAP 48/A, EP 58-70/D, MCP 38/D-F, MCP 38/H, MP 46/D-F, MP 46/H, MPFS 40, MPG 50, MPSC 38, MPSC 50-60, MRCP 36, MRCP 38/D-F, MRCP 38/H, MRCP 47/H, MRCPL 38, MRCPL 38/A, MRPO 38, MRPS 38-48, MSPSC 48, MVPL 48, PESS 150, QPER 150, QPRT 150/C, TQRT 150, TQRT 150/A-B, TQRT 150/C, TQS 150, ZAP 60, ZBAP 90/A, ZCPL 48	NARDI	9CS183
RC0468	Orecchia mobile dx /RH tail piece	NARDI	0 MAUG, 1 1/2 MRAU, 1 BTR, 1 MRAU, 1 MRAU/S, 1-1 1/2 MAU, 120-121 BZ/A, 120-121 BZ/D, 2 1/2 BRAU, 2 1/2 ZRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG/F, 2 BT/E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 TQR/F-FI, 3 BAU, 3 BRAU, 3 QPR, 3 ZB, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRUCA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BS 100, BTRP 110, BTRP 110/A, DAP 60, MCP 48/D-F, MCP 48/H, MP 40, MP 48/D, MP2L 42, MP2L 50, MPL 45-47, MPP 40, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 48/D, MRPL 48-49, MVP 40	NARDI	10C184
RC0469	Orecchia mobile sx / LH tail piece	NARDI	0 MAUG, 1 1/2 MRAU, 1 BTR, 1 MRAU, 1 MRAU/S, 1-1 1/2 MAU, 120-121 BZ/A, 120-121 BZ/D, 2 1/2 BRAU, 2 1/2 ZRAU, 2 BAUG, 2 BAUG/F, 2 BRAUG/F, 2 BT/E, 2 BT/F-G, 2 BT/FI-GI, 2 DBT/A-B, 2 TQR/F-FI, 3 BAU, 3 BRAU, 3 QPR, 3 ZB, 45 MRCU, 45 MRCUS, 50 ZRCU, 50 ZRCUI, 55 MRPS, 65 BRCU, 65 BRUCA, 80 MZS/A, 80-81 MZ, 80-81 MZ/C, 95 BRPS, 95 BRPS/A, BRCP 90, BRCP 90/A, BS 100, BTRP 110, BTRP 110/A, DAP 60, MCP 48/D-F, MCP 48/H, MP 40, MP 48/D, MP2L 42, MP2L 50, MPL 45-47, MPP 40, MPSC 70, MRCP 48/D-F, MRCP 48/H, MRCPL 48, MRP 48/D, MRPL 48-49, MVP 40	NARDI	10CS184

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0470	Orecchia mobile dx /RH tail piece	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 1 1/2 MRRCAU, 100 BRPS, 100 BRPS/A, 125 BZF, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 2 1/2 BT/E, 2 1/2 BT/F-G, 2 1/2 BT/FI-GI, 2 1/2 DBT/A-B, 2 BTR/A-B, 3 BAUG, 3 BRAUG, 3 BRRAU, 4 BRAU, 4 QPR, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100/E, BRCP 100/F, BRP 100, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, BTS 100, MPS 58, MRPS 58	NARDI	12C184
RC0471	Orecchia mobile sx / LH tail piece	NARDI	0 MRAUG, 0 MRCAUG, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 1 1/2 MRRCAU, 100 BRPS, 100 BRPS/A, 125 BZF, 130 BTRRCO, 130 BZS, 130-131 BZ, 130-131 BZ/D, 135 BDF, 180-181 BTZ, 180-181 BTZ/A, 2 1/2 BT/E, 2 1/2 BT/F-G, 2 1/2 BT/FI-GI, 2 1/2 DBT/A-B, 2 BTR/A-B, 3 BAUG, 3 BRAUG, 3 BRRAU, 4 BRAU, 4 QPR, 50 MRCU, 50 MRCUS, 65 MRPS, 70 BRCU, 70 BRRCO/B, 75 BRRCO, 90 MZS/A, 90-91 MZ, 90-91 MZ/C, BRCP 100/E, BRCP 100/F, BRP 100, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, BTS 100, MPS 58, MRPS 58	NARDI	12CS184
RC0472	Orecchia mobile dx /RH tail piece	NARDI	1 MCUAG, 1 MCUAG/F, 100 MZ/C, 100-120 MZ, 110 MZS, 115 MDF, 120 MZ/D, 125 MZD, 135 BRPS/A, 135-150 BRPS, 140 BZ/D, 140-180 BZ, 150 BRPS/B, 180 BZ/A, 2 1/2 MRAU, 2 MAU, 2 MRAUG, 2 MRAUG/F, 2 MRCAU, 2 ZM, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BTR/F-G, 3 BTR/FI-GI, 3 DBT/A-B, 3-4 1/2 TQR/F-FI, 3-4 BT/F-G, 3-4 BT/FI-GI, 4 BT/B, 4 BT/BI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/I, 5 QPR, 55 MRCU, 60-65 MRCU, 60-65 MRCUA, 70 MRPS, 80-90-100 BRRCO, 80-90-100 BRRCO/B, 95 MPS, 95 MPS/A, BRP 120/D-E-G, BRP 120/H, BRP 160, BRP 160/A, BTS 120, MCP 58/D-F, MCP 58/H, MCP 70/D-F, MCP 70/H, MP 50, MP 58/D, MP 70/D, MPP 60, MRCP 58-70/D-F, MRCP 58-70/H, MRP 55, MRP 70/D, MRP2L 50, MRPL 56-61, MRPL 80, ZPL 80	NARDI	13C184
RC0473	Orecchia mobile sx / LH tail piece	NARDI	1 MCUAG, 1 MCUAG/F, 100 MZ/C, 100-120 MZ, 110 MZS, 115 MDF, 120 MZ/D, 125 MZD, 135 BRPS/A, 135-150 BRPS, 140 BZ/D, 140-180 BZ, 150 BRPS/B, 180 BZ/A, 2 1/2 MRAU, 2 MAU, 2 MRAUG, 2 MRAUG/F, 2 MRCAU, 2 ZM, 3 BRRAUG, 3 BRRAUG/A, 3 BT/E, 3 BT/EI, 3 BTR/F-G, 3 BTR/FI-GI, 3 DBT/A-B, 3-4 1/2 TQR/F-FI, 3-4 BT/F-G, 3-4 BT/FI-GI, 4 BT/B, 4 BT/BI, 4 BTP, 4 BTP/I, 4 BTSP, 4 BTSP/I, 5 QPR, 55 MRCU, 60-65 MRCU, 60-65 MRCUA, 70 MRPS, 80-90-100 BRRCO, 80-90-100 BRRCO/B, 95 MPS, 95 MPS/A, BRP 120/D-E-G, BRP 120/H, BRP 160, BRP 160/A, BTS 120, MCP 58/D-F, MCP 58/H, MCP 70/D-F, MCP 70/H, MP 50, MP 58/D, MP 70/D, MPP 60, MRCP 58-70/D-F, MRCP 58-70/H, MRP 55, MRP 70/D, MRP2L 50, MRPL 56-61, MRPL 80, ZPL 80	NARDI	13CS184

SUOLE ANTERIORI E POSTERIORI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE NARDI

FRONT AND REAR LANDSIDES FOR CHISEL BODIES SUITABLE FOR NARDI PRODUCTION
SEP AVANT ET ARRIERE POUR CORPS ADAPTABLE TYPE NARDI
GLEITPLATTE VORDERTEIL UND HINTERTEIL FÜR NEIBELSCHASTÜRPES PASSEND FÜR NARDI
SUELAS ANTERIORES Y TRASERAS PARA CUERPOS A CINCEL PARA PRODUCCIÓN NARDI



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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0370		Suola anteriore dx /RH front landside	NARDI	0 BTCUA, 00-0 BTRCAU, 35 BRPS, 35 BRPS/A, 35 TRCU/A, 40 BZ, 40 BZ/E, 60 BTZ, 60 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BPT 28 G, BRCP 28/D-F-G, BRCP 28/G, BRCPC 28, BRCPL 28, BRCPL 28/A, BRP 26 V, BRPO 28, BRPS 28, BTCP 28/D, BTRCP 28/D-F, BTRCP 28/H, BTRCPL 38-48, BTRCPL 38-48/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRCPL 38-48, TQRT 60 L, ZBAP 39	NARDI	5C115A
RC0371		Suola anteriore sx /LH front landside	NARDI	0 BTCUA, 00-0 BTRCAU, 35 BRPS, 35 BRPS/A, 35 TRCU/A, 40 BZ, 40 BZ/E, 60 BTZ, 60 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BPT 28 G, BRCP 28/D-F-G, BRCP 28/G, BRCPC 28, BRCPL 28, BRCPL 28/A, BRP 26 V, BRPO 28, BRPS 28, BTCP 28/D, BTRCP 28/D-F, BTRCP 28/H, BTRCPL 38-48, BTRCPL 38-48/A, TQPRT 60, TQPRT 60/C, TQRCP 48/D-F, TQRCP 48/H, TQRCPL 38-48, TQRT 60 L, ZBAP 39	NARDI	5CS115A
RC0372		Suola anteriore dx /RH front landside	NARDI	120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/C, 90 BTZ/E, BTP 38 G, BTP 60 SI, EEP 130 FS, PER 130, PER 130/A, PER 130/C, PQP 80/A-D, QPRT 130, QPRT 130/A, QPRT 130/C, QPT 80/A-B, TBP 80/A-D, TQP 60 SI, TQRT 80, TQRT 80/A, TQRT 80/C, ZBAP 50	NARDI	5 1/2C115A
RC0373		Suola anteriore sx /LH front landside	NARDI	120 QTZ, 120 QTZ/A-D, 120 QTZ/E, 30 BRCU, 30 BRCU/A, 30 BRCUS/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/C, 90 BTZ/E, BTP 38 G, BTP 60 SI, EEP 130 FS, PER 130, PER 130/A, PER 130/C, PQP 80/A-D, QPRT 130, QPRT 130/A, QPRT 130/C, QPT 80/A-B, TBP 80/A-D, TQP 60 SI, TQRT 80, TQRT 80/A, TQRT 80/C, ZBAP 50	NARDI	5 1/2CS115A

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.



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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0374		Suola anteriore dx /RH front landside	NARDI	0 BCAUG, 0 BCAUG/A, 0 BT/C, 0 BTCAUG, 0 TCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCU, 0-1-1 1/2 BRCAU, 00 BT/C, 00-0 BT/F-G, 00-0 BT/FI-GI, 00-0-1-1 1/2 BRCAU/S, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 100 BTZ, 2 1/2 BTRCAU, 3 BTRCAU, 35-45 BRCU/A, 35-45 BRCUS/A, 35-45 BRUC, 40-50 BRPS, 45-50 BTRCU, 45-50 BTRCU/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 38 G, BP 38-48/D-F, BP 38-48/H, BPG 50, BPSC 38, BPSC 50-60, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48, BRCPL 48/A, BRPL 49, BRPO 38, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48/D-F, BTRCP 52/D-E-F, BTRCP 70/D-F, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140 C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 90, TQRT 90 C, TQRT 90/A, TRCP2L 55, ZBAP 60-80, ZQTP 801	NARDI	6C115A
RC0375		Suola anteriore sx /LH front landside	NARDI	0 BCAUG, 0 BCAUG/A, 0 BT/C, 0 BTCAUG, 0 TCAUG, 0 TQR/F-FI, 0-1-1 1/2 BCU, 0-1-1 1/2 BRCAU, 00 BT/C, 00-0 BT/F-G, 00-0 BT/FI-GI, 00-0-1-1 1/2 BRCAU/S, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 100 BTZ, 2 1/2 BTRCAU, 3 BTRCAU, 35-45 BRCU/A, 35-45 BRCUS/A, 35-45 BRUC, 40-50 BRPS, 45-50 BTRCU, 45-50 BTRCU/A, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BCPP 40, BP 38 G, BP 38-48/D-F, BP 38-48/H, BPG 50, BPSC 38, BPSC 50-60, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCP 40, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRCPL 48, BRCPL 48/A, BRPL 49, BRPO 38, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48/D-F, BTRCP 52/D-E-F, BTRCP 70/D-F, PES 140 U, PES 140 U/A, QPRT 140, QPRT 140 C, QPS 140 U, QPS 140 U/A, TQP 90 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 90, TQRT 90 C, TQRT 90/A, TRCP2L 55, ZBAP 60-80, ZQTP 801	NARDI	6CS115A
RC0376		Suola anteriore dx /RH front landside	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTCAUG, 2 BTCAUG/F, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, BTRCPL 80/A, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQRT 150, TQRT 150/A, TQRT 150/C, TQS 150, ZBAP 90/A	NARDI	8C115A
RC0377		Suola anteriore sx /LH front landside	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTCAUG, 2 BTCAUG/F, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 70 BRPS, 70 BRPS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BPSC 70, BPSC 70/A, BRCP 58/D-F-G, BRCP 58/H, BRCPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, BTRCPL 80, BTRCPL 80/A, PESS 150, QPRT 150, QPRT 150/A, QPRT 150/C, TQRT 150, TQRT 150/A, TQRT 150/C, TQS 150, ZBAP 90/A	NARDI	8CS115A
RC0378	1	Suola anteriore dx /RH front landside	NARDI	1 BRCAUG, 1 BRCUAG/F, 1 TQR, 1-2 BT/F-G, 1-2 BT/FI-GI, 1-2 TQR/F-FI, 100 BZ/C, 100 BZ/E, 100-120-121-130-131 BZ, 110 BZS, 115 BDF, 120-121-130-131 BZ/D, 125 BZF, 130 BTRRCO, 130 BZS, 130 TZ, 130 TZ/D, 135 BDF, 180 QTZ, 180 QTZ/A, 180-181 BTZ, 180-181 BTZ/A, 2 1/2 BRAU, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/E, 3 BRRAU, 50 BRRCU, 50 BRRCU/A, 55 BRCU/A, 55-60-65 BRCU, 60-65 BRCUA, 70 BRCU, 70 BRRCO, 75 BRRCO, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BP 70/D, BRCP 100/E-F, BRCP 68, BRCP 70/D-F, BRCP 90, BRCPL 80, BRP 110, BS 100, BTR 100-110-160, BTRP 100-110-160/A, BTS 100	NARDI	9C115AL
RC0379		Suola anteriore sx /LH front landside	NARDI	1 BRCAUG, 1 BRCUAG/F, 1 TQR, 1-2 BT/F-G, 1-2 BT/FI-GI, 1-2 TQR/F-FI, 100 BZ/C, 100 BZ/E, 100-120-121-130-131 BZ, 110 BZS, 115 BDF, 120-121-130-131 BZ/D, 125 BZF, 130 BTRRCO, 130 BZS, 130 TZ, 130 TZ/D, 135 BDF, 180 QTZ, 180 QTZ/A, 180-181 BTZ, 180-181 BTZ/A, 2 1/2 BRAU, 2 BAUG/F, 2 BRAUG, 2 BRAUG/F, 2 BT/E, 3 BRRAU, 50 BRRCU, 50 BRRCU/A, 55 BRCU/A, 55-60-65 BRCU, 60-65 BRCUA, 70 BRCU, 70 BRRCO, 75 BRRCO, 95-100 BRPS, 95-100 BRPS/A, BCP 70/D-F, BP 70/D, BRCP 100/E-F, BRCP 68, BRCP 70/D-F, BRCP 90, BRCPL 80, BRP 110, BS 100, BTR 100-110-160, BTRP 100-110-160/A, BTS 100	NARDI	9CS115AL
RC0380		Suola anteriore dx /RH front landside	NARDI	135 BRPS/A, 135-150 BRPS, 140 BZ/D, 140-180 BZ, 150 BRPS/B, 180 BZ/A, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120 K, BRP 120/H, BRP 160, BRP 160/A, BTS 120	NARDI	13C115A
RC0381		Suola anteriore sx /LH front landside	NARDI	135 BRPS/A, 135-150 BRPS, 140 BZ/D, 140-180 BZ, 150 BRPS/B, 180 BZ/A, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120 K, BRP 120/H, BRP 160, BRP 160/A, BTS 120	NARDI	13CS115A
RC0368		Suola posteriore dx /RH rear landside	NARDI	103 BTZS/A, 120 OTZ/E, 123 TQZS/A, 30 BRCU/A, 30 BRCUS/A, 44 BTRCU, 50 BZ/E, 68 BZS/A, 90 BTZ/E, BP 36 G, BTP 38 G, BTP 60 SI, BTP 60 SI/A, BTRCP 39/A, EEP 130 FS, PERT 130/C, QPRT 130/C, SC 5, SC 5,5, TQP 60 SI, TQRAT 70/A, TQRAT 80, TQRT 70/B, TQRT 80/C	NARDI	5 1/2C114

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0369		Suola posteriore dx /RH rear landside	NARDI	103 BTZS/A, 120 OTZ/E, 123 TQZS/A, 30 BRCU/A, 30 BRCUS/A, 44 BTRCU, 50 BZ/E, 68 BZS/A, 90 BTZ/E, BP 36 G, BTP 38 G, BTP 60 SI, BTP 60 SI/A, BTRCP 39/A, EEP 130 FS, PERT 130/C, QPRT 130/C, SC 5, SC 5,5, TQP 60 SI, TQRAT 70/A, TQRAT 80, TQRT 70/B, TQRT 80/C	NARDI	5 1/2CS114
RC0382		Suola posteriore dx /RH rear landside	NARDI	0 BTCAU, 00-0 BTRCAU/S, 00-0 BTRCUA, 35 BRPS, 35 BRPS/A, 35 BTRCU/A, 40 BZ, 40 BZ/E, 60 BTZ, 60 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26 V, BRPO 28, BRPS 28, BTP 28/G, BTRCP 28/D-F, BTRCP 28/H, BTRCPL 38-48/A, BTRCPL 48, DAP 18, DAP 18/A, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, TQRT 60/C, Z 14	NARDI	5C115
RC0383		Suola posteriore sx /LH rear landside	NARDI	0 BTCAU, 00-0 BTRCAU/S, 00-0 BTRCUA, 35 BRPS, 35 BRPS/A, 35 BTRCU/A, 40 BZ, 40 BZ/E, 60 BTZ, 60 BTZ/E, BLCPC 28, BP 28/D-F, BP 28/H, BPFS 30, BPSC 28-30, BPSC 28-30/A, BRCP 28/D-F-G, BRCP 28/H, BRCPL 28, BRCPL 28/A, BRP 26 V, BRPO 28, BRPS 28, BTP 28/G, BTRCP 28/D-F, BTRCP 28/H, BTRCPL 38-48/A, BTRCPL 48, DAP 18, DAP 18/A, TQPRT 60, TQRCP 48/D-F, TQRCP 48/H, TQRT 60 L, TQRT 60/C, Z 14	NARDI	5CS115
RC0384		Suola posteriore dx /RH rear landside	NARDI	30 BRCU, 30 BRCU/A, 30 BRCUS/A, PQP 80/A-D, PQP 81, QPT 80/A-D, QTP 81, TBP 80/A-D, TBP 81, ZBAP 50	NARDI	5 1/2C115
RC0385		Suola posteriore sx /LH rear landside	NARDI	30 BRCU, 30 BRCU/A, 30 BRCUS/A, PQP 80/A-D, PQP 81, QPT 80/A-D, QTP 81, TBP 80/A-D, TBP 81, ZBAP 50	NARDI	5 1/2CS115
RC0386		Suola posteriore dx /RH rear landside	NARDI	0 BTCUAG, 0 TQR/A-B, 0-1-1 1/2 BRCAU, 00 MCAU/I, 00-0-1-1 1/2 BRCAU/S, 1 BTCAU, 1 BTCAUG, 1 BTCUAG/F, 1-1 1/2 BTRCAU, 2-2 1/2 BTRCAU, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, BRPO 38, MPFS 30	NARDI	6C115
RC0387		Suola posteriore sx /LH rear landside	NARDI	0 BTCUAG, 0 TQR/A-B, 0-1-1 1/2 BRCAU, 00 MCAU/I, 00-0-1-1 1/2 BRCAU/S, 1 BTCAU, 1 BTCAUG, 1 BTCUAG/F, 1-1 1/2 BTRCAU, 2-2 1/2 BTRCAU, 35-45 BRCU, 35-45 BRCU/A, 35-45 BRCUS/A, BRPO 38, MPFS 30	NARDI	6CS115
RC0388		Suola posteriore dx /RH rear landside	NARDI	0 BCAUG, 0 BCUAG/A, 0 TQR/F-FI, 00 ZLAU, 00-0 BT/F-G, 00-0 BT/FI-GI, 100 BTZ, 30 ZCRU, 45-50 BTRCU/A, 45-60 BTRCU, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BP 38 G, BP 38-48/D-F, BP 38/H, BP 48/H, BPG 50, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCPC 28, BRCPC 36, BRCPC 40, BRCPL 49, BRCPP 40, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MRCP 28/D-F, MRCP 28/H, MRCPC 28, MRPO 28, TQECP 70/D, TQP 90 SI, TQRCP 70/H, TRCPL 55, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZF 32	NARDI	6C115L
RC0389		Suola posteriore sx /LH rear landside	NARDI	0 BCAUG, 0 BCUAG/A, 0 TQR/F-FI, 00 ZLAU, 00-0 BT/F-G, 00-0 BT/FI-GI, 100 BTZ, 30 ZCRU, 45-50 BTRCU/A, 45-60 BTRCU, 60 BZS, 60-80 BZ, 60-80 BZ/E, 80 BZ/C, 80 BZS/A, BP 38 G, BP 38-48/D-F, BP 38/H, BP 48/H, BPG 50, BRCP 38-39-48/D-F-G, BRCP 38-39-48/H, BRCPC 28, BRCPC 36, BRCPC 40, BRCPL 49, BRCPP 40, BRPS 38-48, BTRCP 48-52-70/H, BTRCP 48-70/D-F, BTRCP 52/D-E-F, DAP 28-38, DAP 28-38/A, MCP 18, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MRCP 28/D-F, MRCP 28/H, MRCPC 28, MRPO 28, TQECP 70/D, TQP 90 SI, TQRCP 70/H, TRCPL 55, ZAP 35-45, ZAPL 28, ZBAP 60-80, ZCPL 28-38, ZF 32	NARDI	6CS115L
RC0390		Suola posteriore dx /RH rear landside	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 ZRAU, 00 MCAU, 00 MRAU, 00 MRAU/SL, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTCAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BRCP 58/D-F-G, BRCP 58/H, BRCPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, MCP 38/F, MCP 38/H, MP 38-46, MP 46/H, MPFS 40, MPG 50, MRCP 38/D-F, MRCP 38/H, MRCPC 36, MRPO 38, ZBAP 90/A	NARDI	8C115
RC0391		Suola posteriore sx /LH rear landside	NARDI	0 BRAUG, 0 BRAUG/A, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 ZRAU, 00 MCAU, 00 MRAU, 00 MRAU/SL, 00 MRCAU, 00 MRCAU/S, 1 1/2 BRRCAU, 1 1/2 BRRCAU/S, 120 TZ, 120 TZ/D, 120 TZ/E, 2 BTCAUG, 2 BTCAUG/F, 30 MRCU, 30 MRCU/A, 30 MRCUS/A, 50 BRCU, 50 BRCU/A, 50 BRCUS/A, 90 BZ, 90 BZ/C, 90 BZ/E, 90 BZS/A, BP 58/D-F, BP 58/H, BRCP 58/D-F-G, BRCP 58/H, BRCPL 55, BRPS 58, BTRCP 80/D-F, BTRCP 80/H, MCP 38/F, MCP 38/H, MP 38-46, MP 46/H, MPFS 40, MPG 50, MRCP 38/D-F, MRCP 38/H, MRCPC 36, MRPO 38, ZBAP 90/A	NARDI	8CS115
RC0392	2	Suola posteriore dx /RH rear landside	NARDI	0 MRAUG, 0 MRCUAG, 0-1 MRCAU, 0-1 MRCAU/S, 1 1/2 MRAU, 1 1/2 MRAU/S, 1 BAUG, 1 BRCAUG, 1 BRCUAG/F, 1 TQR, 1-2 BT/D-E, 1-2 BT/F-G, 1-2 BT/FI-GI, 1-2 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 BRAU, 2 BAUG, 2 BRAUG, 2 BRAUG/F, 2 TQR/A-B-C, 2-3 BRAU, 3 BAU, 3 BRRAU, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 MRCU, 45 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 55 BRCU/A, 55-60-65 BRCU, 60-65 BRCUA, 70 BRCU, BCP 70/D-F, BCP 70/F, BP 70/D, BRCP 100/D, BRCP 68, BRCP 68-70/H, BRCP 70/F, BRCP 90, BRCP 90/A, BRP 100, BRP 70/D, BTRP 100-110, BTRP 100-110/A, MCP 48/D-F, MCP 48/H, MRCP 47, MRCP 48/D-F, MRCP 48/H	NARDI	9C115

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.



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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0393		Suola posteriore sx /LH rear landside	NARDI	0 MRAUG, 0 MRCUAG, 0-1 MRCAU, 0-1 MRCAU/S, 1 1/2 MRAU, 1 1/2 MRAU/S, 1 BAUG, 1 BRCAUG, 1 BRCUAG/F, 1 TQR, 1-2 BT/D-E, 1-2 BT/F-G, 1-2 BT/FI-GI, 1-2 TQR/F-FI, 100 BZ, 100 BZ/C, 100 BZ/E, 110 BZS, 130 TZ, 130 TZ/D, 130 TZ/E, 180 QTZ, 180 QTZ/A, 180 QTZ/E, 2 1/2 BLRAU, 2 1/2 BRAU, 2 BAUG, 2 BRAUG, 2 BRAUG/F, 2 TQR/A-B-C, 2-3 BRAU, 3 BAU, 3 BRRAU, 35 MRCU, 35 MRCU/A, 35 MRCUS/A, 45 MRCU, 45 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 50 BRRCU, 50 BRRCU/A, 55 BRCU/A, 55-60-65 BRCU, 60-65 BRCUA, 70 BRCU, BCP 70/D-F, BCP 70/F, BP 70/D, BRCP 100/D, BRCP 68, BRCP 68-70/H, BRCP 70/F, BRCP 90, BRCP 90/A, BRP 100, BRP 70/D, BTRP 100-110, BTRP 100-110/A, MCP 48/D-F, MCP 48/H, MRCP 47, MRCP 48/D-F, MRCP 48/H	NARDI	9CS115
RC0394		Suola posteriore dx /RH rear landside	NARDI	35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, BPSC 38-48, BPSC 50-60, BRCPL 38-48, BRCPL 38-48/A, MCPL 28, MPSC 28-30, MPSC 28-30/A, MRCPL 28, MRCPL 28/A, MRPS 28	NARDI	6C115LM
RC0395		Suola posteriore sx /LH rear landside	NARDI	35 MRPS, 35 MRPS/A, 40 MZ, 40 MZ/E, 40-50 BRPS, 40-50 BRPS/A, BPSC 38-48, BPSC 50-60, BRCPL 38-48, BRCPL 38-48/A, MCPL 28, MPSC 28-30, MPSC 28-30/A, MRCPL 28, MRCPL 28/A, MRPS 28	NARDI	6CS115LM
RC0396		Suola posteriore dx /RH rear landside	NARDI	35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 70 BRPS, 70 BRPS/A, BRPS 58, BTRCPL 80, BTRCPL 80/A, DAP 48, DAP 48/A, MCP 38/D, MP 38/D, MP 46/D-F, MPSC 38, MPSC 50, MRCPL 38, MRCPL 38/A, MRPS 38, ZAP 60	NARDI	8C115LR
RC0397		Suola posteriore sx /LH rear landside	NARDI	35 ZRACU, 35 ZRACUI, 35 ZRCU, 35 ZRCUI, 40 MRPS, 40 MRPS/A, 70 BRPS, 70 BRPS/A, BRPS 58, BTRCPL 80, BTRCPL 80/A, DAP 48, DAP 48/A, MCP 38/D, MP 38/D, MP 46/D-F, MPSC 38, MPSC 50, MRCPL 38, MRCPL 38/A, MRPS 38, ZAP 60	NARDI	8CS115LR
RC0398		Suola posteriore dx /RH rear landside	NARDI	1 1/2 MRRCAU, 1 1/2 MRRCUA/S, 120-121-130-131 BZ, 120-121-130-131 BZ/D, 125 BZF, 130 BTRRCO, 130 BZS, 180-181 BTZ/A, 50 MRCU, 50 MRCUS, 50-55-65 MRPS, 60 MZ/E, 60 MZS, 60-80-81-90-91 MZ, 75 BRRCO, 80-81-90-91 MZ/C, 80-90 MZS/A, BRCP 100/F, BRCPL 80, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, MPS 58, MPSC 48, MPSC 60-70, MRCPL 48, MRPL 48, MRPS 48, MRPS 58	NARDI	9C115L
RC0399		Suola posteriore sx /LH rear landside	NARDI	1 1/2 MRRCAU, 1 1/2 MRRCUA/S, 120-121-130-131 BZ, 120-121-130-131 BZ/D, 125 BZF, 130 BTRRCO, 130 BZS, 180-181 BTZ/A, 50 MRCU, 50 MRCUS, 50-55-65 MRPS, 60 MZ/E, 60 MZS, 60-80-81-90-91 MZ, 75 BRRCO, 80-81-90-91 MZ/C, 80-90 MZS/A, BRCP 100/F, BRCPL 80, BRP 110, BRP 110/A, BTRP 160, BTRP 160/A, MPS 58, MPSC 48, MPSC 60-70, MRCPL 48, MRPL 48, MRPS 48, MRPS 58	NARDI	9CS115L
RC0402		Suola posteriore dx /RH rear landside	NARDI	100 MZ/C, 100-120 MZ, 110 MZS, 120-125 MZ/D, 140 BZ/D, 140-180 BZ, 150 BRPS, 150 BRPS/B, 180 BZ/A, 2 MRAU, 2 MRCAU, 55 MRCU, 60 MRCUA, 70 MRCU, 70 MRPS, 70 MRRCO, 70 MRRCO/B, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120/E-G-H, BRP 120/K, BRP 160, BRP 160/A, MCP 58-70/D-F, MCP 58-70/H, MRCP 58-70/D-F, MRCP 58-70/H, MRP 70-90/D, MRP 90/G, MRP 90/H, MRPL 80	NARDI	13C115
RC0403		Suola posteriore sx /LH rear landside	NARDI	100 MZ/C, 100-120 MZ, 110 MZS, 120-125 MZ/D, 140 BZ/D, 140-180 BZ, 150 BRPS, 150 BRPS/B, 180 BZ/A, 2 MRAU, 2 MRCAU, 55 MRCU, 60 MRCUA, 70 MRCU, 70 MRPS, 70 MRRCO, 70 MRRCO/B, 80-90-100 BRRCO, 80-90-100 BRRCO/B, BRP 120/E-G-H, BRP 120/K, BRP 160, BRP 160/A, MCP 58-70/D-F, MCP 58-70/H, MRCP 58-70/D-F, MRCP 58-70/H, MRP 70-90/D, MRP 90/G, MRP 90/H, MRPL 80	NARDI	13CS115
RC0404		Suola dx / RH landside	NARDI	2 1/2 - 3 BT/F-G, 2 1/2 - 3 BT/FI-GI, 2 1/2 BT/A-B-C-D-E, 2 1/2 LBT, 2 BTRZ/A-B-C, 2 MAUG, 2 MRAUG, 2 MRAUG/F, 3 BRAUG, 3 BRRAUG, 3 BRRAUG/A, 3 TQR/A-B, 3 TRQ/F-FI, 4 QPR, 65 MRCU, 65 MRCUA	NARDI	12C143
RC0408		Suola dx / RH landside	NARDI	3 BTR/A-B-F, 3 BTR/G, 3 BTR/GI, 3 MRAU, 4 BT/A-B, 4 BT/F-G, 4 BT/FI-GI, 4 BTP, 4 BTP/I, 4 BTSP, 4- 4 1/2 -5 TQR/F-FI, 5 QPR	NARDI	15C143

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

TALLONI ADATTABILI ALLA PRODUZIONE NARDI

SLIDE PLATES SUITABLE FOR NARDI PRODUCTION
TALON ADAPTABLE TYPE NARDI
GLEITPLATTE PASSEND FÜR NARDI
TALÓN PARA PRODUCCIÓN NARDI



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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0350	1	Tallone dx /RH slide plate	NARDI	0 BCAU, 0 BCAUG/A, 0 BRUG/A, 0 BT, 0 BT/A-B, 0 BTCAUG, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 BTRAU, 0 MRAUG, 0 MR-CUAG, 0 PQ, 0 QT, 0-1 BTCAUG, 0-1 MAU, 0-1 MRAU, 0-1-2 TQR/F-FI, 00 MCAU, 00 MRCAU, 00 MRCAU/S, 00 ZLAU, 00 ZLAU/N, 00-0-1 BRCAU, 00-0-1 BRCAU/S, 00-0-1-1 1/2 BRAU, 00-0-1-1 1/2 BRAU/SP, 00-0-1-1 1/2 BTRCAU, 00-0-1-1 1/2 BTRCAU/S, 00-0-1-2 BT/F-G, 00-0-1-2 BT/FI-GI, 00-1-1 1/2 TRAU, 1 1/2 BRRCAU, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 1 BRCAUG/F, 1 BT/E, 1 TQR, 1-1 1/2 ZRAU, 1-2 BTCAUG/F, 100 BTZ, 110 BZS, 115 BDF, 120-121-130-131-140 BZ, 120-121-130-131-140 BZ/D, 120-130 TZ, 120-130 TZ/E, 120-180 QTZ, 120-180 QTZ/E, 130 BZS, 135 BDF, 150 BRPS, 150 BRPS/B, 180 BZ, 180 BZ/A, 180-181 BTZ, 180-181 BTZ/A, 2 BAUG, 2 BRAU, 2 BRAUG/F, 2 BRCAU, 2-2 1/2 ZRAU, 3 BRRAU, 3 TRAU, 30-35 MRCU/A, 30-35 MRCUS/A, 30-35 ZRCU, 30-35-45-50 BRCUS/A, 30-35-45-50-55-70 BRCU/A, 35 ZRACUI, 35-40-50-55-65-70 MRPS, 35-40-50-70 BRPS, 35-45-50 BTRCU/A, 40-60-80-90-100 BZ, 40-60-80-90-100 BZ/E, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 45-50-55-70 MRCU, 50 BRRCU/A, 60 BTZ/E, 60 BZS, 60 MRCUA, 60-100 BTZ, 60-65 BRCUA, 70 BRPS, 70 MRRCO/B, 80-90 BZS/A, 80-90-100 BRRCO/B, 95 MPS, 95-100 BRPS, BCPC 28-36, BLCPC 27-28, BP 48, BPFS 30, BPP 40, BPSC 28-30, BPSC 28-30-38-48, BPSC 50-60, BRCPC 28-40-48, BRCPL 28-38-48, BRP 27-37, BRP 28-38-48, BRP 70-100-120, BRPC 27-37, BRPC 28-36, BRPL 27-37-48-49, BRPL 28-38-48, BRPL 55, BRPO 28-38, BRPO 40-47, BRPS 28-38-48-58, BS 100, BTP 28 G, BTRPL 38-48, DAP 18-28-38-48-80, DAP 18-28-38-48/A, MCPL 15, MCPL 28, MCPL2L 18, MCPSC 48, MP 48-58, MP 70, MPFS 30-40, MPS 58, MPSC 28-30-38, MPSC 28-30/A, MPSC 48, MPSC 50-60-70, MRCP 36, MRCP 38, MRCPL 28-38-48, MRP 70, MRP 90, MRP 90 G, MRP 90/H, MRP2L 55, MRPO 28-38, MRPS 28-38-48, PQP 80/C, QPT 80/C, TBP 80/C, TQRCP 48, TRP2L 55, TRPL 45, Z 14, ZAP 35-45, ZAP 60, ZBAP 39-50-60-80-90, ZCPL 28-38-48, ZPL 80	NARDI	5C118
RC0351		Tallone sx /LH slide plate	NARDI	0 BCAU, 0 BCAUG/A, 0 BRUG/A, 0 BT, 0 BT/A-B, 0 BTCAUG, 0 BTR, 0 BTR/F-G, 0 BTR/FI-GI, 0 BTRAU, 0 MRAUG, 0 MR-CUAG, 0 PQ, 0 QT, 0-1 BTCAUG, 0-1 MAU, 0-1 MRAU, 0-1-2 TQR/F-FI, 00 MCAU, 00 MRCAU, 00 MRCAU/S, 00 ZLAU, 00 ZLAU/N, 00-0-1 BRCAU, 00-0-1 BRCAU/S, 00-0-1-1 1/2 BRAU, 00-0-1-1 1/2 BRAU/SP, 00-0-1-1 1/2 BTRCAU, 00-0-1-1 1/2 BTRCAU/S, 00-0-1-2 BT/F-G, 00-0-1-2 BT/FI-GI, 00-1-1 1/2 TRAU, 1 1/2 BRRCAU, 1 1/2 MRRAU, 1 1/2 MRRAU/S, 1 BRCAUG/F, 1 BT/E, 1 TQR, 1-1 1/2 ZRAU, 1-2 BTCAUG/F, 100 BTZ, 110 BZS, 115 BDF, 120-121-130-131-140 BZ, 120-121-130-131-140 BZ/D, 120-130 TZ, 120-130 TZ/E, 120-180 QTZ, 120-180 QTZ/E, 130 BZS, 135 BDF, 150 BRPS, 150 BRPS/B, 180 BZ, 180 BZ/A, 180-181 BTZ, 180-181 BTZ/A, 2 BAUG, 2 BRAU, 2 BRAUG/F, 2 BRCAU, 2-2 1/2 ZRAU, 3 BRRAU, 3 TRAU, 30-35 MRCU/A, 30-35 MRCUS/A, 30-35 ZRCU, 30-35-45-50 BRCUS/A, 30-35-45-50-55-70 BRCU/A, 35 ZRACUI, 35-40-50-55-65-70 MRPS, 35-40-50-70 BRPS, 35-45-50 BTRCU/A, 40-60-80-90-100 BZ, 40-60-80-90-100 BZ/E, 45-50 MRCUS, 45-50 ZRCU, 45-50 ZRCUI, 45-50-55-70 MRCU, 50 BRRCU/A, 60 BTZ/E, 60 BZS, 60 MRCUA, 60-100 BTZ, 60-65 BRCUA, 70 BRPS, 70 MRRCO/B, 80-90 BZS/A, 80-90-100 BRRCO/B, 95 MPS, 95-100 BRPS, BCPC 28-36, BLCPC 27-28, BP 48, BPFS 30, BPP 40, BPSC 28-30, BPSC 28-30-38-48, BPSC 50-60, BRCPC 28-40-48, BRCPL 28-38-48, BRP 27-37, BRP 28-38-48, BRP 70-100-120, BRPC 27-37, BRPC 28-36, BRPL 27-37-48-49, BRPL 28-38-48, BRPL 55, BRPO 28-38, BRPO 40-47, BRPS 28-38-48-58, BS 100, BTP 28 G, BTRPL 38-48, DAP 18-28-38-48-80, DAP 18-28-38-48/A, MCPL 15, MCPL 28, MCPL2L 18, MCPSC 48, MP 48-58, MP 70, MPFS 30-40, MPS 58, MPSC 28-30-38, MPSC 28-30/A, MPSC 48, MPSC 50-60-70, MRCP 36, MRCP 38, MRCPL 28-38-48, MRP 70, MRP 90, MRP 90 G, MRP 90/H, MRP2L 55, MRPO 28-38, MRPS 28-38-48, PQP 80/C, QPT 80/C, TBP 80/C, TQRCP 48, TRP2L 55, TRPL 45, Z 14, ZAP 35-45, ZAP 60, ZBAP 39-50-60-80-90, ZCPL 28-38-48, ZPL 80	NARDI	5CS118
RC0352		Tallone dx /RH slide plate	NARDI	1-2 BAUG, 1-2 BT/A-B-C, 1-2 DBT/A-B, 2 1/2-4 BRAU, 2 BTR, 2 DTQ, 2 TQR, 2 TQR/A-B-C, 2 TQR/CI, 2-3 BAU, 2-3 BDAU, 2-3 DTQP, 2-3 DZMB, 2-3 ZB, 3 QPR, 3 TAUG, BP 70/D	NARDI	9C113A
RC0354		Tallone dx /RH slide plate	NARDI	2 1/2 -3-4 BT/F-G, 2 1/2 -3-4 BT/FI-GI, 2 1/2 BT/A-B-C-D-E, 2 1/2 BT/EI, 3 BRAUG, 3 BRRAUG, 3 BRRAUG/A, 3 BT/A-B-C-D-E, 3 BT/EI, 3 TQR/BI, 3-4 BTR/F-G, 3-4 BTR/FI-GI, 3-4 RDTQP, 4 1/2 TQR/C, 4 BT/B, 4 BT/BI, 4 BTP/I, 4 BTR, 4 BTSP, 4 BTSP/F-FI, 4 BTSP/I, 4-4 1/2 TQR/F-FI, 4-5 DTQP, 5 BAUG, 5 DQPR, 5 TQR	NARDI	12C113A
RC0355		Tallone dx /RH slide plate	NARDI	3 MRAUG	NARDI	16C113
RC0356		Tallone dx /RH slide plate	NARDI	0 MAUG, 0-1 MAU, 0-1 MDAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/SP, 1 1/2 BLRAU, 1 DMZ, 1-1 1/2 ZRAU, 1-2 BAGU, 1-2 BT, 1-2 DBT/A-B, 2 1/2 BLRAU, 2 QPR, 2-2 1/2 ZRAU, 2-2 1/2-3-4 BRAU, 2-3 BAU, 2-3 BDAU, 2-3 DTQP, 2-3 DZMB, 2-3 ZB, 3 TAUG, 3 TRAU, BP 70/D, MPL 48, MRPL 22-42, ZPL 45	NARDI	9C113
RC0357		Tallone sx /LH slide plate	NARDI	0 MAUG, 0-1 MAU, 0-1 MDAU, 0-1-1 1/2 MRAU, 0-1-1 1/2 MRAU/SP, 1 1/2 BLRAU, 1 DMZ, 1-1 1/2 ZRAU, 1-2 BAGU, 1-2 BT, 1-2 DBT/A-B, 2 1/2 BLRAU, 2 QPR, 2-2 1/2 ZRAU, 2-2 1/2-3-4 BRAU, 2-3 BAU, 2-3 BDAU, 2-3 DTQP, 2-3 DZMB, 2-3 ZB, 3 TAUG, 3 TRAU, BP 70/D, MPL 48, MRPL 22-42, ZPL 45	NARDI	9CS113

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0358		Tallone dx /RH slide plate	NARDI	1-2 MAUG, 2 1/2 - 3 BT/A-B-C-D-E, 2 BTR/A-B-C, 2 DMIG/A-B, 2 MAU, 2 MDAU, 2 MRAU, 2 RM/A, 2 RM/AI, 2-3 DZM, 3 BRAUG, 3 BRRAUG/A, 3 BT/EI, 3 BTR/C, 3 DBTR, 3-4 TQR/A-B, 3-5 BAUG, 4 1/2 TR/A-B-C, 4 BT/A-B, 4 BT/BI, 4 BTR/A-B-C, 4 BTR/CI, 4 DTQP, 4 DTQR, 4 RDTQP, 4-5 QPR, 5 DQPR, 5 DTQP, 5 TQR, MP 50, MP2 50, MPL 50, MPP 50-60, MRP 55, MRP2L 50, MRPL 50, MRPL 50-61	NARDI	12C113
RC0360		Tallone dx /RH slide plate	NARDI	1 MCAUG, 1 MCAUG/F, 2 1/2 -3-4 BT/F-G, 2 1/2 -3-4 BT/FI-GI, 2 1/2 MRAU, 2 MRAUG, 2 MRCAUG/F, 3-4 BTR/F-G, 3-4 BTR/FI-GI, 3-4 RM, 3-4 RM/I, 3-4-4 1/2 TQR/F-FI, 4 BTP, 4 BTPI, 4 BTSP/F-FI, 65 MRCU, 65 MRCUA, MS 120	NARDI	12C113L
RC0362		Tallone dx /RH slide plate	NARDI	110 BTZS, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/C, 90 BTZ/E, BPSC 70, BPSC 70/A, BTP 38 G, BTP 60 SI, BTS 100, EEP 130 FS, PERT 130, PERT 130 C, PERT 130/A, PES 140 U, PES 140 U/A, PESS 150, QPRT 130 C, QPRT 130-140-150, QPRT 130-140-150/A, QPRT 140 C, QPRT 150 C, QPS 140 U, QPS 140 U/A, TQP 80 SI, TQPRIS 120 A, TQRT 150 C, TQRT 80 C, TQRT 80-90-150, TQRT 80-90-150 A, TQRT 90 C	NARDI	6C113
RC0363		Tallone sx /LH slide plate	NARDI	110 BTZS, 130 QTZ, 130 QTZ/D, 130 QTZ/E, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/C, 90 BTZ/E, BPSC 70, BPSC 70/A, BTP 38 G, BTP 60 SI, BTS 100, EEP 130 FS, PERT 130, PERT 130 C, PERT 130/A, PES 140 U, PES 140 U/A, PESS 150, QPRT 130 C, QPRT 130-140-150, QPRT 130-140-150/A, QPRT 140 C, QPRT 150 C, QPS 140 U, QPS 140 U/A, TQP 80 SI, TQPRIS 120 A, TQRT 150 C, TQRT 80 C, TQRT 80-90-150, TQRT 80-90-150 A, TQRT 90 C	NARDI	6CS113
RC0364		Tallone dx /RH slide plate	NARDI	100 MRRCO/B, 150 MRPS/A, 150 MRSP/A, 5 BTR/F, 5 BTR/FI, 5 BTR/G, 5 BTR/GI, 5 BTR/GI 2, 5 BTR/GI 3, 6 BTR/BI 1, 6 BTR/BI 2, 70 DMR, 70 DMR/I 1, 70 DMR/I 2, 80 DMR, 80 DMR/I 1, 80 DMR/I 2, 80 MRRCO/B, 90 MRRCO/B, MRP 130 K	NARDI	16C113L

SUPPORTO CORPO A SCALPELLO ADATTABILE ALLA PRODUZIONE NARDI

CHISEL BODY SUPPORT SUITABLE FOR NARDI PRODUCTION
SUPPORT À POINTE ADAPTABLES À LA PRODUCTION NARDI
MEISSEL-HALTER PASSEND ZU NARDI
SOPORTES CUERPOS A CINCEL ADAPTABLES A LA PRODUCCIÓN NARDI

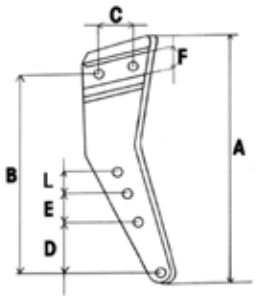


Sku	Titolo prodotto / Product title	Note / Notes	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0492	Supporto corpo dx /RH body support	Per versoio 3C173 DX /For mouldboard 3C173 RH	NARDI	PRRP 48	NARDI	3C
RC0492S	Supporto corpo sx /LH body support	Per versoio 3CS173 SX /For mouldboard 3CS173 LH	NARDI	PRRP 48	NARDI	3CS
RC0493	Supporto corpo dx /RH body support	Per versoio 5C163-5C163B DX /For mouldboard 5C163-5C163B RH	NARDI	40 BZ/E	NARDI	5C231A
RC0493S	Supporto corpo sx /LH body support	Per versoio 5CS163-5CS163B SX /For mouldboard 5CS163-5C-S163B LH	NARDI	40 BZ/E	NARDI	5CS231A
RC0493A	Supporto corpo dx /RH body support	Per versoio 6C161B DX /For mouldboard 6C161B RH.	NARDI	68 BZS/A	NARDI	5 1/2C231A
RC0317	Supporto corpo dx /RH body support	Per versoio 6C163-6C163B DX /For mouldboard 6C163-6C163B RH.	NARDI	00 BT	NARDI	6C231A
RC0318	Supporto corpo sx /LH body support	Per versoio 6CS163-6CS163B SX /For mouldboard 6CS163-6C-S163B LH	NARDI	00 BT	NARDI	6CS231A
RC0319	Supporto corpo dx /RH body support	Per versoio 7C162-7C162B DX /For mouldboard 7C162-7C162B RH.	NARDI	0 BTF	NARDI	7C231A
RC0320	Supporto corpo sx /LH body support	Per versoio 7CS162-7CS162B SX /For mouldboard 7CS162-7C-S162B LH	NARDI	0 BTF	NARDI	7CS231A
RC0321	Supporto corpo dx /RH body support	Per versoio 8C163-8C163B DX /For mouldboard 8C163-8C163B RH.	NARDI	0 BTR	NARDI	8C231A
RC0322	Supporto corpo sx /LH body support	Per versoio 8CS163-8CS163B SX /For mouldboard 8CS163-8C-S163B LH	NARDI	0 BTR	NARDI	8CS231A
RC0323	Supporto corpo anteriore dx /RH front plough-body support	Per versoio 9C163-9C163B DX /For mouldboard 9C163-9C163B RH.	NARDI	1 BT	NARDI	10C231
RC0324	Supporto corpo anteriore sx /LH front plough-body support	Per versoio 9CS163-9CS163B SX /For mouldboard 9CS163-9C-S163B LH	NARDI	1 BT	NARDI	10CS231
RC0325	Supporto corpo posteriore dx /RH rear plough-body support	Per versoio 9C163-9C163B DX /For mouldboard 9C163-9C163B RH.	NARDI	1 BT	NARDI	10C231
RC0326	Supporto corpo posteriore sx /LH rear plough-body support	Per versoio 9CS163-9CS163B SX /For mouldboard 9CS163-9C-S163B LH	NARDI	1 BT	NARDI	10CS231

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

ANCORE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE NARDI

TINES FOR PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION
ANCRE POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCTION NARDI
BLATTFEDERZINKEN FÜR PFLUGKÖRPER PASSEND ZU NARDI
ANCLAS CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN NARDI

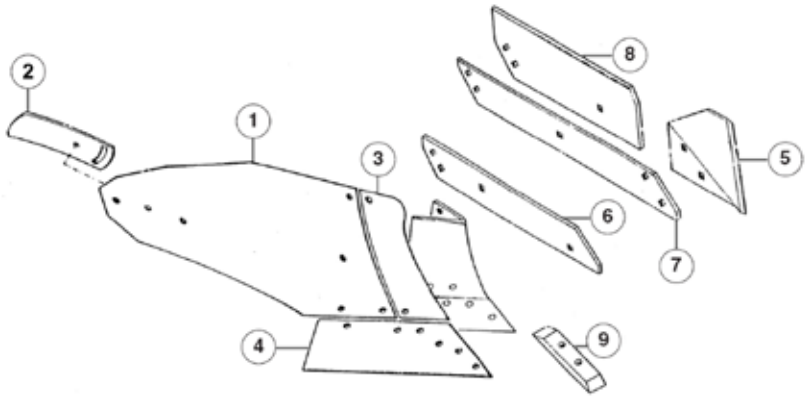


Sku	Titolo prodotto / Product title	A	B	C	D	E	F	L	Spessore / Thickness	Applicazioni	
										Brand	Modello
RC0489	Gambo per corpo dx / RH body leg	530 mm	430 mm	80 mm (2 fori Ø 21 mm) / 80 mm (2 holes Ø 21 mm)	100 mm	50 mm	80 mm		30 mm	NARDI	3C DX
RC0489S	Gambo per corpo sx / LH body leg	530 mm	430 mm	80 mm (2 fori Ø 21 mm) / 80 mm (2 holes Ø 21 mm)	100 mm	50 mm	80 mm		30 mm	NARDI	3CS SX
CP1216	Gambo per corpo dx / RH body leg	550 mm	430 mm	80 mm (2 fori Ø 21 mm) / 80 mm (2 holes Ø 21 mm)	110 mm	70 mm	80 mm		35 mm	NARDI	5C DX
CP1216S	Gambo per corpo sx / LH body leg	550 mm	430 mm	80 mm (2 fori Ø 21 mm) / 80 mm (2 holes Ø 21 mm)	110 mm	70 mm	80 mm		35 mm	NARDI	5CS SX
CP1215	Gambo per corpo dx / RH body leg	660 mm	570 mm	100 mm (2 fori Ø 23 mm) / 100 mm (2 holes Ø 23 mm)	130 mm	70 mm	90 mm		35 mm	NARDI	00 BT DX
CP1215S	Gambo per corpo sx / LH body leg	660 mm	570 mm	100 mm (2 fori Ø 23 mm) / 100 mm (2 holes Ø 23 mm)	130 mm	70 mm	90 mm		35 mm	NARDI	00 BT SX
CP1497	Gambo per corpo dx / RH body leg	595 mm	480 mm	100 mm (3 fori Ø 23 mm) / 100 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	40 mm	NARDI	0 BTF DX
CP1498	Gambo per corpo sx / LH body leg	595 mm	480 mm	100 mm (3 fori Ø 23 mm) / 100 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	40 mm	NARDI	0 BTF SX
CP1490	Gambo per corpo dx / RH body leg	570 mm	470 mm	120 mm (3 fori Ø 23 mm) / 120 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	45 mm	NARDI	0 BTR DX
CP1491	Gambo per corpo sx / LH body leg	570 mm	470 mm	120 mm (3 fori Ø 23 mm) / 120 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	45 mm	NARDI	0 BTR SX
CP1129	Gambo per corpo dx / RH body leg	660 mm	525 mm	120 mm (3 fori Ø 23 mm) / 120 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	45 mm	NARDI	1 BT DX
CP1129S	Gambo per corpo sx / LH body leg	660 mm	525 mm	120 mm (3 fori Ø 23 mm) / 120 mm (3 holes Ø 23 mm)	50 mm	80 mm	100 mm	70 mm	45 mm	NARDI	1 BT SX

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RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE NARDI TIPO MEC UN 6

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION, TYPE MEC UN 6
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION NARDI MOD MEC UN 6
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU NARDI TYP MEC UN 6
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN NARDI TIPO MEC UN 6



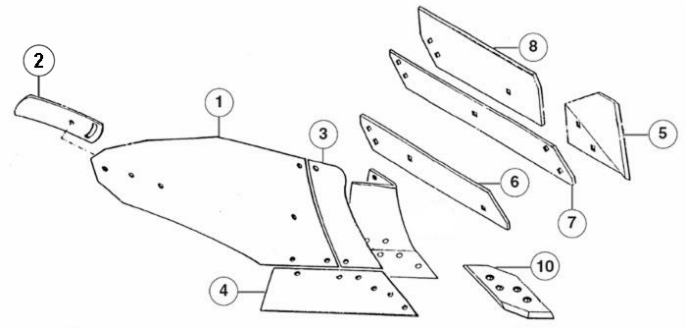
Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0462	2	Orecchia mobile dx /RH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5C182, 6C182
RC0463	2	Orecchia mobile sx /LH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5CS182, 6CS182
RC1050	1	Versoio dx /RH mouldboard	NARDI	EN 6, UN 6	NARDI	6C175
RC1051	1	Versoio sx /LH mouldboard	NARDI	EN 6, UN 6	NARDI	6CS175
RC1054	3	Prolunga versoio dx /RH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6C190
RC1055	3	Prolunga versoio sx /LH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6CS190
RC0938	3	Prolunga versoio dx /RH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6C191
RC0939	3	Prolunga versoio sx /LH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6CS191
RC1056	4	Vomere dx /RH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C20
RC1057	4	Vomere sx /LH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS20
RC1058	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6C275
RC1059	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6CS275

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC1060	6	Suola anteriore dx /RH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140A
RC1061	6	Suola anteriore sx /LH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140A
RC1062	7	Suola posteriore dx /RH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140
RC1063	7	Suola posteriore sx /LH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140
RC1064	8	Salvasuola dx /RH landside protector	NARDI	UN 6, UN 7	NARDI	6C150
RC1065	8	Salvasuola sx /LH landside protector	NARDI	UN 6, UN 7	NARDI	6CS150
RC1066	9	Scalpello dx /RH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6C60
RC1067	9	Scalpello sx /LH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6CS60

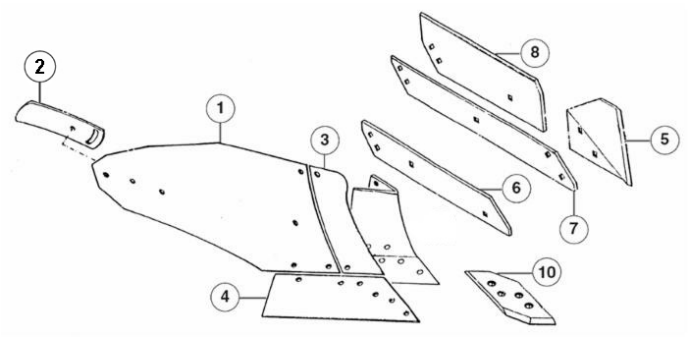
RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE NARDI TIPO MEC UN 7

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION, TYPE MEC UN 7
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION NARDI MOD MEC UN 7
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU NARDI TYP MEC UN 7
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN NARDI TIPO MEC UN 7



Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0462	2	Orecchia mobile dx /RH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAU-G/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5C182, 6C182
RC0463	2	Orecchia mobile sx /LH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAU-G/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5CS182, 6CS182
RC1084	3	Prolunga versoio dx /RH mouldboard extension	NARDI	UN 7	NARDI	7C190
RC1085	3	Prolunga versoio sx /LH mouldboard extension	NARDI	UN 7	NARDI	7CS190

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

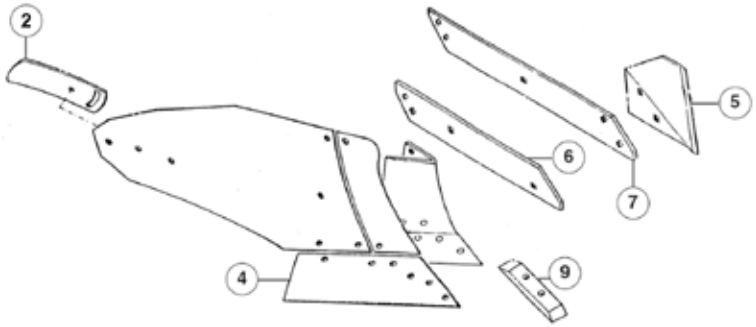


Sku	Pos.	**Titolo prodotto** / Product title	**Applicazioni**		**Rif. Orig.**	
			Brand	**Modello**	**Brand**	**Cod. Originale**
RC1080	1	Versoio dx /RH moul-dboard	NARDI	EN 7, UN 7	NARDI	7C175
RC1081	1	Versoio sx /LH mould-board	NARDI	EN 7, UN 7	NARDI	7CS175
RC1068	10	Scalpello dx /RH chisel	NARDI	UN 7	NARDI	7C60
RC1069	10	Scalpello sx /LH chisel	NARDI	UN 7	NARDI	7CS60
RC1056	4	Vomere dx /RH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C20
RC1057	4	Vomere sx /LH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS20
RC1058	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6C275
RC1059	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6CS275
RC1060	6	Suola anteriore dx /RH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140A
RC1061	6	Suola anteriore sx /LH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140A
RC1062	7	Suola posteriore dx /RH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140
RC1063	7	Suola posteriore sx /LH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140
RC1064	8	Salvasuola dx /RH landside protector	NARDI	UN 6, UN 7	NARDI	6C150
RC1065	8	Salvasuola sx /LH landside protector	NARDI	UN 6, UN 7	NARDI	6CS150

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE NARDI TIPO MEC UN 9

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION, TYPE MEC UN 9
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION NARDI MOD MEC UN 9
ERSATZTEILE FÜR PFLUGKORPER PASSEND ZU NARDI TYP MEC UN 9
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN NARDI TIPO MEC UN 9

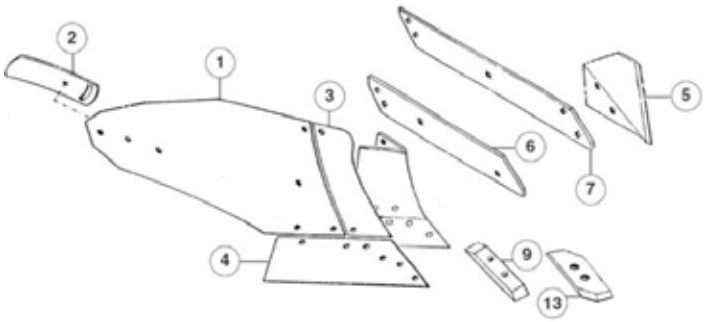


Sku	Pos.	**Titolo prodotto** / Product title	Applicazioni		Rif. Orig.	
			Brand	**Modello**	**Brand**	**Cod. Originale**
RC0462	2	Orecchia mobile dx /RH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BR-CU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5C182, 6C182
RC0463	2	Orecchia mobile sx /LH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BR-CU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5CS182, 6CS182
RC1056	4	Vomere dx /RH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C20
RC1057	4	Vomere sx /LH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS20
RC1058	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6C275
RC1059	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6CS275
RC1060	6	Suola anteriore dx /RH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140A
RC1061	6	Suola anteriore sx /LH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140A
RC1062	7	Suola posteriore dx /RH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140
RC1063	7	Suola posteriore sx /LH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140
RC1066	9	Scalpello dx /RH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6C60
RC1067	9	Scalpello sx /LH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6CS60

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

RICAMBI PER CORPI ADATTABILI ALLA PRODUZIONE NARDI TIPO MEC CN-EN

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION, TYPE MEC CN-EN
PIÈCES DE RECHANGE CORPS LABOURANTS ADAPTABLES À LA PRODUCTION NARDI MOD MEC CN-EN
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU NARDI TYP MEC CN-EN
RECAMBIOS CUERPOS ADAPTABLES A LA PRODUCCIÓN NARDI TIPO MEC CN-EN

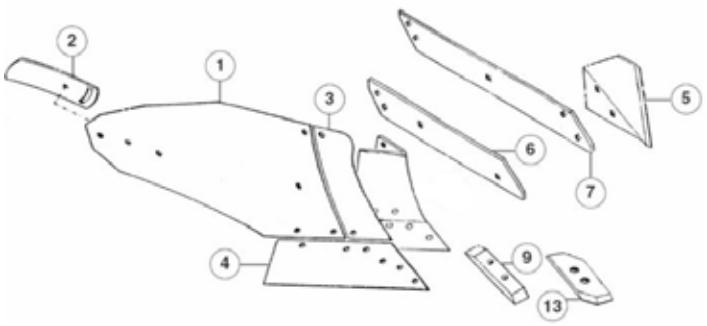


Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0462	2	Orecchia mobile dx /RH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5C182, 6C182
RC0463	2	Orecchia mobile sx /LH tail piece	NARDI	0 BCAU, 0 BTCAUG, 0 PQ, 0 QT, 00 BT, 00 BT/F-G, 00 BT/FI-GI, 00 MAU/I, 00-0 BAU, 00-0 BRAU, 00-0 BRCAU, 00-0 BRCAUS, 1 1/2 BTRCAU, 1 BTAU, 1 BTCAU, 1 BTCAUG, 1 BTCAUG/F, 1 TAUG, 1 TRAU, 1-1 1/2 BTRCAU/S, 120 QTZ/A-D, 120 QTZ/E, 3 MAU, 30-35 BRCU, 30-35 BRCU/A, 30-35 BRCUS/A, 40 BRPS, 40 BRPS/A, 45 BTRC, 45 BTRCU/A, 50 BZ, 50 BZ/E, 90 BTZ, 90 BTZ/E, BCPP 40, BP 38/D-F, BP 38/H, BPG 50, BPL 35, BPSC 38, BPSC 50, BRCP 27-35, BRCP 38-39/D-F-G, BRCP 38-39/H, BRCPC 28-36, BRCPL 38, BRCPL 38-48, BRCPL 38-48/A, BRCPL 38/A, BRNP 39, BRP 37, BRP2L 55, BRPL 37-47, BRPO 38, BRPS 38, BTP 60 SI, BTRCP 48, BTRCP 48/D-E-F, BTRCP 48/H, BVP2L 35-47, CN 9, DAP 27, DAP 28, DAP 28/A, EEP 130 FS, EN 7, M 14, MCP 18, MCP 18-20-21, MCP 18/A, MCP2L 18, MCPC 21, MCPL 15, MP 12, MP2L 14, MP2L 18-20, MPL 14, MPSC 28, MPSC 28/A, MVP2L, MVP2L 18, MVPL 15, MVPL 28, MVPL 28-48, PER 130, PERT 130/A, PERT 130/C, QPRT 130, QPRT 130/A, QPRT 130/C, QTP 80/C, TBP 60, TBP 80/C, TQP 80 SI, TQRCP 70/D-F, TQRCP 70/H, TQRT 80/A-B, TQRT 80/C, TRCP2L 55, TRP2L 55, UN 6, UN 7, UN 9, ZAP 35, ZAPL 28, ZBAP 38-48-50, ZCPL 28, ZPL 27, ZVP2L 14-18, ZVPL 27	NARDI	5CS182, 6CS182
RC1050	1	Versoio dx /RH mouldboard	NARDI	EN 6, UN 6	NARDI	6C175
RC1051	1	Versoio sx /LH mouldboard	NARDI	EN 6, UN 6	NARDI	6CS175
RC1080	1	Versoio dx /RH mouldboard	NARDI	EN 7, UN 7	NARDI	7C175
RC1081	1	Versoio sx /LH mouldboard	NARDI	EN 7, UN 7	NARDI	7CS175
RC0938	3	Prolunga versoio dx /RH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6C191
RC0939	3	Prolunga versoio sx /LH mouldboard extension	NARDI	EN 6, UN 6	NARDI	6CS191
RC1056	4	Vomere dx /RH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C20
RC1057	4	Vomere sx /LH share	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS20
RC1058	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6C275
RC1059	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 8, CN 9, UN 6, UN 7, UN 9	NARDI	6CS275
RC1060	6	Suola anteriore dx /RH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140A
RC1061	6	Suola anteriore sx /LH front landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140A

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Sku	Pos.	**Titolo prodotto** / Product title	Applicazioni		Rif. Orig.	
			Brand	**Modello**	**Brand**	**Cod. Originale**
RC1062	7	Suola posteriore dx /RH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6C140
RC1063	7	Suola posteriore sx /LH rear landside	NARDI	CN 9, UN 6, UN 7, UN 9	NARDI	6CS140
RC1052	2	Orecchia mobile dx /RH tail piece	NARDI	CN 6, CN 7	NARDI	5C181
RC1053	2	Orecchia mobile sx /LH tail piece	NARDI	CN 6, CN 7	NARDI	5CS181
RC1066	9	Scalpello dx /RH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6C60
RC1067	9	Scalpello sx /LH chisel	NARDI	CN 9, UN 6, UN 9	NARDI	6CS60
RC1134	13	Scalpello dx /RH chisel	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	5C60
RC1135	13	Scalpello sx /LH chisel	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	5CS60
RC1172	13	Scalpello dx /RH chisel	NARDI	CN 10, CN 8	NARDI	8C60
RC1173	13	Scalpello sx /LH chisel	NARDI	CN 10, CN 8	NARDI	8CS60
RC1844	2	Orecchia mobile dx /RH tail piece	NARDI	CN 8	NARDI	7C181
RC1845	2	Orecchia mobile sx /LH tail piece	NARDI	CN 8	NARDI	7CS181
RC0940	1	Versoio dx /RH mouldboard	NARDI	CN 6	NARDI	6C205
RC0941	1	Versoio sx /LH mouldboard	NARDI	CN 6	NARDI	6CS205
RC0226	1	Versoio dx /RH mouldboard	NARDI	CN 7	NARDI	7C205
RC0227	1	Versoio sx /LH mouldboard	NARDI	CN 7	NARDI	7CS205
RC1842	1	Versoio dx /RH mouldboard	NARDI	CN 8	NARDI	8C205
RC1843	1	Versoio sx /LH mouldboard	NARDI	CN 8	NARDI	8CS205
RC0228	1	Versoio dx /RH mouldboard	NARDI	CN 10	NARDI	9C205
RC0229	1	Versoio sx /LH mouldboard	NARDI	CN 10	NARDI	9CS205
RC0935	1	Versoio dx /RH mouldboard	NARDI	CN 9	NARDI	9C175
RC0936	1	Versoio sx /LH mouldboard	NARDI	CN 9	NARDI	9CS175
RC1827	3	Prolunga versoio dx /RH mouldboard extension	NARDI	CN 6	NARDI	6C192
RC1828	3	Prolunga versoio sx /LH mouldboard extension	NARDI	CN 6	NARDI	6CS192
RC1542	3	Prolunga versoio dx /RH mouldboard extension	NARDI	CN 7	NARDI	7C192
RC1543	3	Prolunga versoio sx /LH mouldboard extension	NARDI	CN 7	NARDI	7CS192
RC1840	3	Prolunga versoio dx /RH mouldboard extension	NARDI	CN 8	NARDI	8C192
RC1841	3	Prolunga versoio sx /LH mouldboard extension	NARDI	CN 8	NARDI	8CS192
RC1114	3	Prolunga versoio dx /RH mouldboard extension	NARDI	CN 9	NARDI	9C190
RC1115	3	Prolunga versoio sx /LH mouldboard extension	NARDI	CN 9	NARDI	9CS190
RC0942	3	Prolunga versoio dx /RH mouldboard extension	NARDI	CN 10	NARDI	9C192
RC0943	3	Prolunga versoio sx /LH mouldboard extension	NARDI	CN 10	NARDI	9CS192
RC0414	4	Vomere dx /RH share	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	7C35
RC0415	4	Vomere sx /LH share	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	7CS35
RC0412	4	Vomere dx /RH share	NARDI	CN 10, CN 8	NARDI	8C35
RC0413	4	Vomere sx /LH share	NARDI	CN 10, CN 8	NARDI	8CS35

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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0218	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	4C275
RC0219	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	4CS275
RC1118	5	Coltre dal basso dx /RH bottom coulter	NARDI	CN 10	NARDI	8C275
RC1119	5	Coltre dal basso sx /LH bottom coulter	NARDI	CN 10	NARDI	8CS275
RC0366	6	Suola anteriore dx /RH front landside	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	6C142A
RC0367	6	Suola anteriore sx /LH front landside	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	6CS142A
RC1656	6	Suola anteriore dx /RH front landside	NARDI	CN 8	NARDI	8C142A
RC1657	6	Suola anteriore sx /LH front landside	NARDI	CN 8	NARDI	8CS142A
RC1692	6	Suola anteriore dx /RH front landside	NARDI	CN 10	NARDI	10C142A
RC1693	6	Suola anteriore sx /LH front landside	NARDI	CN 10	NARDI	10CS142A
RC1823	6	Suola anteriore fuori solco dx / RH front on-land landside	NARDI	CN 10	NARDI	10C142AFS
RC1824	6	Suola anteriore fuori solco sx / LH front on-land landside	NARDI	CN 10	NARDI	10CS142AFS
RC0361	7	Suola posteriore dx /RH rear landside	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	6C142
RC0365	7	Suola posteriore sx /LH rear landside	NARDI	CN 6, CN 7, EN 6, EN 7	NARDI	6CS142
RC1825	7	Suola posteriore fuori solco dx /RH rear on-land landside	NARDI	CN 10	NARDI	10C142FS
RC1826	7	Suola posteriore fuori solco sx /LH rear on-land landside	NARDI	CN 10	NARDI	10CS142FS
RC1694	7	Suola posteriore dx /RH rear landside	NARDI	CN 10	NARDI	10C142
RC1695	7	Suola posteriore sx /LH rear landside	NARDI	CN 10	NARDI	10CS142

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VOMERI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE OTMA

SHARES FOR CHISEL BODIES SUITABLE FOR OTMA PRODUCTION
SOCS POUR CORPS ADAPTBLES OTMA
SCHARE FÜR MEISSELKÖRPER PASSEND ZU OTMA
REJAS DE CUERPOS A CINCEL ADAPTABLES A LA PRODUCCIÓN OTMA



Sku	Titolo prodotto / Product title	Note / Notes	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0600	Vomere dx /RH share		OTMA	141, 161	OTMA	V20
RC0600S	Vomere sx /LH share		OTMA	141, 161	OTMA	V20 SX
RC0601	Vomere dx /RH share		OTMA	181, 231	OTMA	V30
RC0601S	Vomere sx /LH share		OTMA	181, 231	OTMA	V30 SX
RC0602	Vomere dx /RH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	271, 301, 321, 351	OTMA	V35
RC0602S	Vomere sx /LH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	271, 301, 321, 351	OTMA	V35 SX
RC0603	Vomere dx /RH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	381, 401	OTMA	V40
RC0603S	Vomere sx /LH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	381, 401	OTMA	V40 SX
RC0604	Vomere dx /RH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	441, 461, 501, 521, 551, 581	OTMA	V45
RC0604S	Vomere sx /LH share	Vomere con tre fori, di cui due in linea ed uno sfalsato rispetto agli altri / Share with three holes, two aligned and one offset from the others	OTMA	441, 461, 501, 521, 551, 581	OTMA	V45 SX

SCALPELLI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OTMA

CHISELS FOR PLOUGH BODIES SUITABLE FOR OTMA PRODUCTION
POINTES POUR CORPS CHARRUE ADAPTABLES OTMA
MEISSEL FÜR PFLUGKÖRPER PASSEND ZU OTMA
CINCELES CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN OTMA

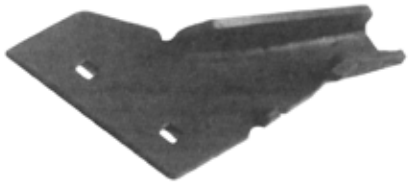


Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0044	Scalpello dx /RH chisel	OTMA	181, 231	OTMA	30X30
RC2044	Scalpello sx /LH chisel	OTMA	181, 231	OTMA	30X30 SX
RC0045	Scalpello dx /RH chisel	OTMA	271, 301, 321, 351	OTMA	35X35
RC2045	Scalpello sx /LH chisel	OTMA	271, 301, 321, 351	OTMA	35X35 SX
RC0046	Scalpello dx /RH chisel	OTMA	381, 401	OTMA	40X40
RC2046	Scalpello sx /LH chisel	OTMA	381, 401	OTMA	40X40 SX
RC0047	Scalpello dx /RH chisel	OTMA	441, 461, 501, 521	OTMA	45X45
RC2047	Scalpello sx /LH chisel	OTMA	441, 461, 501, 521	OTMA	45X45 SX
RC0048	Scalpello dx /RH chisel	OTMA	551, 581	OTMA	50X50

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SUPPORTI SCALPELLO PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OTMA

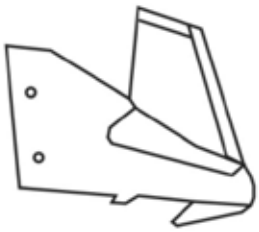
CHISEL SUPPORTS FOR PLOUGH BODIES SUITABLE FOR OTMA PRODUCTION
SUPPORTS POUR CORPS CHARRUES ADAPTABLES OTMA
MEISSEL-HALTER FÜR PFLUGKÖRPER PASSEND ZU OTMA
SOPORTES CINCEL PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN OTMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0605	Supporto scalpello dx /RH chisel support	OTMA	181, 231	OTMA	S/30
RC0606	Supporto scalpello dx /RH chisel support	OTMA	271, 301, 321, 351	OTMA	S/35
RC0606S	Supporto scalpello sx /LH chisel support	OTMA	271/S, 301/S, 321/S, 351/S	OTMA	S/35S
RC0607	Supporto scalpello dx /RH chisel support	OTMA	381, 401	OTMA	S/40
RC0607S	Supporto scalpello sx /LH chisel support	OTMA	381/S, 401/S	OTMA	S/40S
RC0608	Supporto scalpello dx /RH chisel support	OTMA	441, 461, 501, 521	OTMA	S/45

SUPPORTI SCALPELLO CON COLTRE VERTICALE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OTMA

CHISEL SUPPORTS WITH VERTICAL COULTER FOR PLOUGH BODIES SUITABLE FOR OTMA PRODUCTION
SUPPORTS AVEC COUTRE VERTICAL POUR CORPS ADAPTABLES OTMA
MEISSEL-HALTER MIT VERTIKALEM PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU OTMA
SOPORTES DE CINCEL CON CUCHILLA VERTICAL PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN OTMA

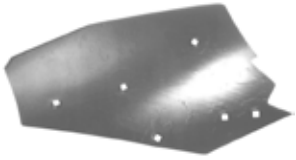


Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0605CB	Supporto con coltre dx /RH support with coulter	OTMA	181, 231	OTMA	SC/30
RC0606CB	Supporto con coltre dx /RH support with coulter	OTMA	271, 301, 321, 351	OTMA	SC/35
RC0606SCB	Supporto con coltre sx /LH support with coulter	OTMA	271/S, 301/S, 321/S, 351/S	OTMA	SC/35 S
RC0607CB	Supporto con coltre dx /RH support with coulter	OTMA	381, 401	OTMA	SC/40
RC0607SCB	Supporto con coltre sx /LH support with coulter	OTMA	381/S, 401/S	OTMA	SC/40 S
RC0608CB	Supporto con coltre dx /RH support with coulter	OTMA	441, 461, 501, 521	OTMA	SC/45

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VERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OTMA

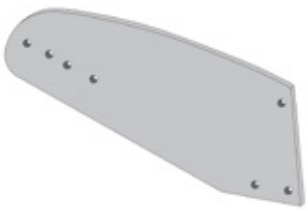
MOULDBOARDS FOR PLOUGH BODIES SUITABLE FOR OTMA PRODUCTION
VERSOIR POUR CORPS CHARRUE ADAPTABLES OTMA
STREICHBLECHE FÜR PFLUGKÖRPER PASSEND ZU OTMA
VERTEDERAS CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN OTMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0551	Versoio dx /RH mouldboard	OTMA	231	OTMA	V/231
RC0551-S	Versoio sx /LH mouldboard	OTMA	231S	OTMA	V/231S
RC0552	Versoio dx /RH mouldboard	OTMA	271	OTMA	V/271
RC0552-S	Versoio sx /LH mouldboard	OTMA	271S	OTMA	V/271S
RC0553	Versoio dx /RH mouldboard	OTMA	301	OTMA	V/301
RC0553-S	Versoio sx /LH mouldboard	OTMA	301S	OTMA	V/301S
RC0554	Versoio dx /RH mouldboard	OTMA	321	OTMA	V/321
RC0554-S	Versoio sx /LH mouldboard	OTMA	321S	OTMA	V/321S
RC0555	Versoio dx /RH mouldboard	OTMA	351	OTMA	V/351
RC0555-S	Versoio sx /LH mouldboard	OTMA	351S	OTMA	V/351S
RC0556	Versoio dx /RH mouldboard	OTMA	381	OTMA	V/381
RC0556-S	Versoio sx /LH mouldboard	OTMA	381S	OTMA	V/381S
RC0557	Versoio dx /RH mouldboard	OTMA	401	OTMA	V/401
RC0557-S	Versoio sx /LH mouldboard	OTMA	401S	OTMA	V/401S
RC0558	Versoio dx /RH mouldboard	OTMA	441	OTMA	V/441
RC0558-S	Versoio sx /LH mouldboard	OTMA	441S	OTMA	V/441S
RC0559	Versoio dx /RH mouldboard	OTMA	461	OTMA	V/461
RC0559-S	Versoio sx /LH mouldboard	OTMA	461S	OTMA	V/461S

VERSOI, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE SR OVERUM

MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR SR OVERUM PRODUCTION
VERSOIRS, AILETTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES SR OVERUM
STREICHBLECHE, MOLLBLECHKANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU SR OVERUM
VERTEDERAS, ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN SR OVERUM



1



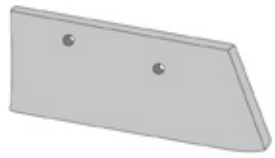
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1226	1	Versoio dx /RH mouldboard	OVERUM	80604
RC1227	2	Preversoio dx /RH shin	OVERUM	80609

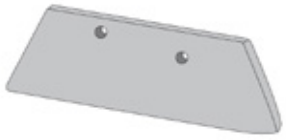
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VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE SR OVERUM

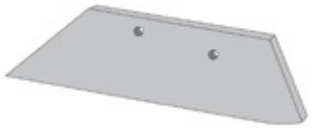
SHARES FOR PLOUGH BODIES SUITABLE FOR SR OVERUM PRODUCTION
SOCS POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION SR OVERUM
SCHARE FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION SR OVERUM
REJAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN SR OVERUM



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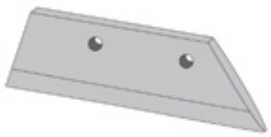


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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1220	1	Vomere 12" dx /12" RH share	OVERUM	74605
RC1221	2	Vomere 14" dx /14" RH share	OVERUM	74606
RC1222	3	Vomere 16" dx /16" RH share	OVERUM	74607
RC1224	4	Vomere 14" dx /14" RH share	OVERUM	80605-92
RC1225	5	Vomere 16" dx /16" RH share	OVERUM	80605-93

VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE UC OVERUM

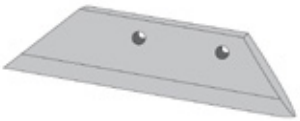
SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR UC OVERUM PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES UC OVERUM
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU UC OVERUM
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN UC OVERUM



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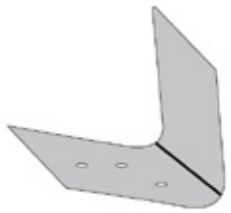
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
CP5098	1	Vomere dx /RH share	OVERUM	85004
CP5101	1	Vomere sx /LH share	OVERUM	85194
CP5102	3	Vomere dx /RH share	OVERUM	85039
CP5103	3	Vomere sx /LH share	OVERUM	85195
CP5099	2	Punte reversibile dx /RH reversible point	OVERUM	84987
CP5104	2	Punte reversibile sx /LH reversible point	OVERUM	85206

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STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE UC-V OVERUM

LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR UC-V OVERUM PRODUCTION
FROTTANTS ET COUTRES POUR CORPS CHARRUES ADAPTABLES UC-V OVERUM
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU UC-V OVERUM
CONTRASEPS Y CUCHILLAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN UC-V OVERUM



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1216	3	Strisciante corto dx /RH short landside	12 mm	OVERUM	83981
RC1217	3	Strisciante corto sx /LH short landside	12 mm	OVERUM	85196
CP5109	3	Strisciante corto dx /RH short landside	12 mm	OVERUM	86291
CP5110	3	Strisciante corto sx /LH short landside	12 mm	OVERUM	85578
RC1218	2	Strisciante lungo dx /RH long landside	12 mm	OVERUM	85118
RC1219	2	Strisciante lungo sx /LH long landside	12 mm	OVERUM	85197
CP5111	2	Strisciante lungo dx /RH long landside	12 mm	OVERUM	85202
CP5112	2	Strisciante lungo sx /LH long landside	12 mm	OVERUM	85133
RC1214	1	Coltre dx /RH coulter	6 mm	OVERUM	94622
RC1215	1	Coltre sx /LH coulter	6 mm	OVERUM	94623

VERSOI, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE UC - V OVERUM

MOULDBOARDS, MOULDBOARD WINGS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR UC - V OVERUM PRODUCTION
VERSOIRS, AILETTES ET ACCESSOIRES POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION UC-V OVERUM
STREICHBLECHE, FLÜGEL UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION UC-V OVERUM
VERTEDERAS, ALERONES Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN UC-V OVERUM



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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
CP5105	1	Versoio dx /RH mouldboard	OVERUM	84031
CP5106	1	Versoio sx /LH mouldboard	OVERUM	84087
CP5107	2	Preversoio dx /RH shin	OVERUM	84033
CP5108	2	Preversoio sx /LH shin	OVERUM	84082
RC1210	3	Versoio dx /RH mouldboard	OVERUM	85261
RC1211	3	Versoio sx /LH mouldboard	OVERUM	85262
RC1212	4	Preversoio dx /RH shin	OVERUM	83980
RC1213	4	Preversoio sx /LH shin	OVERUM	84083

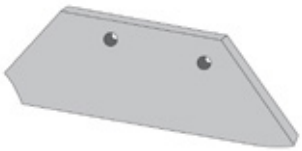
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VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE V OVERUM

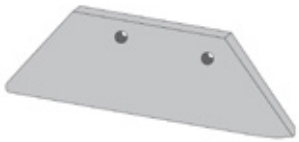
SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR V OVERUM PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES V OVERUM
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU V OVERUM
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN V OVERUM



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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	Rif. Orig.	
				Brand	**Cod. Originale**
RC1202	1	Punta reversibile dx /RH reversible point	10 mm	OVERUM	84060
RC1203	1	Punta reversibile sx /LH reversible point	10 mm	OVERUM	85143
RC1202C	1	Punta reversibile con riporto di saldatura dx /RH hardfaced reversible point	12 mm	OVERUM	84060
RC1203C	1	Punta reversibile con riporto di saldatura sx /LH hardfaced reversible point	12 mm	OVERUM	85143
RC1206	2	Vomere 14" dx /14" RH share		OVERUM	85383
RC1207	2	Vomere 14" sx /14" LH share		OVERUM	85381
RC1208	3	Vomere 16" dx /16" RH share		OVERUM	85384
RC1209	3	Vomere 16" sx /16" LH share		OVERUM	85382

VERSOI E PREVERSOI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE XL OVERUM

MOULDBOARDS AND SHINS FOR PLOUGH BODIES SUITABLE FOR XL OVERUM PRODUCTION
VERSOIRS ET ÉTRAVES POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION XL OVERUM
STREICHBLECHE UND VORSCHÄLER FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION XL OVERUM
VERTEDERAS Y ANTEVERTEDERAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN XL OVERUM



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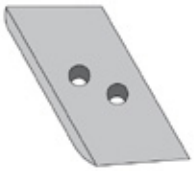
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Sku	Pos.	**Titolo prodotto** / Product title	Rif. Orig.	
			Brand	**Cod. Originale**
RC1236	1	Versoio dx /RH mouldboard	OVERUM	94594
RC1237	1	Versoio sx /LH mouldboard	OVERUM	94595
RC1238	2	Preversoio dx /RH shin	OVERUM	94596
RC1239	2	Preversoio sx /LH shin	OVERUM	94597

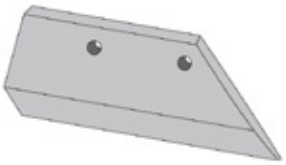
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VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE XL OVERUM

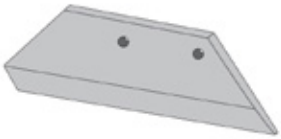
SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR XL OVERUM PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES XL OVERUM
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU XL OVERUM
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN XL OVERUM



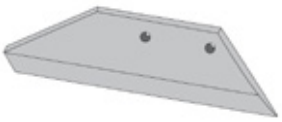
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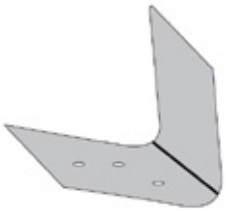


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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1228	1	Punta reversibile dx /RH reversible point	10 mm	OVERUM	94608
RC1229	1	Punta reversibile sx /LH reversible point	10 mm	OVERUM	94609
RC1228C	1	Punta reversibile dx /RH reversible point	12 mm	OVERUM	94608
RC1229C	1	Punta reversibile sx /LH reversible point	12 mm	OVERUM	94609
RC1230	2	Vomere 14" dx /14" RH share		OVERUM	94598
RC1231	2	Vomere 14" sx /14" LH share		OVERUM	94599
RC1232	3	Vomere 16" dx /16" RH share	10 mm	OVERUM	94600
RC1233	3	Vomere 16" sx /16" LH share	10 mm	OVERUM	94601
RC1234	4	Vomere 18" dx /18" RH share		OVERUM	94602
RC1235	4	Vomere 18" sx /18" LH share		OVERUM	94603

STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE XL OVERUM

LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR XL OVERUM PRODUCTION
FROTTANTS ET COUTRES POUR CORPS CHARRUES ADAPTABLES XL OVERUM
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU XL OVERUM
CONTRASEPS Y CUCHILLAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN XL OVERUM



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1242	2	Strisciante dx /RH landside		OVERUM	94604
RC1243	2	Strisciante sx /LH landside		OVERUM	94605
RC1214	1	Coltre dx /RH coulter	6 mm	OVERUM	94622
RC1215	1	Coltre sx /LH coulter	6 mm	OVERUM	94623

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STRISCIANTI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OVERUM

LANDSIDES FOR PLOUGH BODIES SUITABLE FOR OVERUM PRODUCTION
FROTTANTS POUR CORPS CHARRUES ADAPTABLES OVERUM
ANLAGEN FÜR PFLUGKÖRPER PASSEND ZU OVERUM
CONTRASEPS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN OVERUM



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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Rif. Orig.**	
				Brand	**Cod. Originale**
RC1742	1	Strisciante dx /RH landside	12 mm	OVERUM	92230
RC1743	1	Strisciante sx /LH landside	12 mm	OVERUM	92229
RC1744	2	Strisciante dx /RH landside	12 mm	OVERUM	92232
RC1745	2	Strisciante sx /LH landside	12 mm	OVERUM	92231
RC1746	3	Strisciante dx-sx /RH/LH landside	12 mm	OVERUM	94289

VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE OVERUM

SHARES FOR PLOUGH BODIES SUITABLE FOR OVERUM PRODUCTION
SOCS POUR CORPS CHARRUES ADAPTABLES OVERUM
SCHARE FÜR PFLUGKÖRPER PASSEND ZU OVERUM
REJAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN OVERUM



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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Rif. Orig.**	
				Brand	**Cod. Originale**
RC1732	1	Vomerino dx /RH small share	8 mm	OVERUM	91801
RC1733	1	Vomerino sx /LH small share	8 mm	OVERUM	91802
RC1734	2	Vomerino dx /RH small share	12 mm	OVERUM	94610
RC1735	2	Vomerino sx /LH small share	12 mm	OVERUM	94611
RC1736	3	Vomerino dx /RH small share	12 mm	OVERUM	92199
RC1737	3	Vomerino sx /LH small share	12 mm	OVERUM	92200
RC1738	4	Vomerino dx /RH small share	10 mm	OVERUM	92218
RC1739	4	Vomerino sx /LH small share	10 mm	OVERUM	92216
RC1740	5	Vomerino dx /RH small share	10 mm	OVERUM	92219
RC1741	5	Vomerino sx /LH small share	10 mm	OVERUM	92217

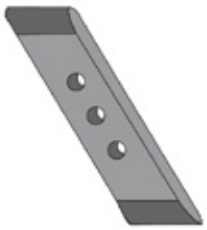
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VOMERI E PUNTE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE BP-321-322-323 PS/PSL-BP-2930-2940L RABEWERK

SHARES AND POINTS FOR PLOUGH BODIES SUITABLE FOR BP-321-322-323 PS/PSL-BP-2930-2940L RABEWERK PRODUCTION
SOCS ET POINTES POUR CORPS CHARRUES ADAPTABLES BP-321-322-323 PS/PSL-BP-2930-2940L RABEWERK
SCHARE UND SPITZEN FUR PFLUGKORPER PASSEND ZU BP-321-322-323 PS/PSL-BP-2930-2940L RABEWERK
REJAS Y PUNTAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN BP-321-322-323 PS/PSL-BP-2930-2940L RABEWERK



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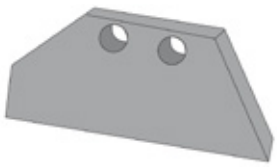


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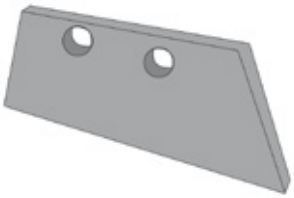
Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
CP1199A	2	Puntalino dx /RH point	12 mm	RABEWERK	27011201, MP293
CP1199AS	2	Puntalino sx /LH point	12 mm	RABEWERK	27011202, MP293L
CP1199ARP	2	Punta reversibile con riporto di saldatura dx /RH hardfaced reversible point	12 mm	RABEWERK	MP293
CP1199ASRP	2	Punta reversibile con riporto di saldatura sx /LH hardfaced reversible point	12 mm	RABEWERK	MP293L
CP1199	1	Vomere dx /RH share		RABEWERK	SSP293OSE
CP1199S	1	Vomere sx /LH share		RABEWERK	SSP293OSEL
RC1425	3	Vomere dx /RH share		RABEWERK	SSP294OSE
RC1426	3	Vomere sx /LH share		RABEWERK	SSP294OSEL

VOMERI, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE RABEWERK

SHARES, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR RABEWERK PRODUCTION
SOCS, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES RABEWERK
SCHARE, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU RABEWERK
REJAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN RABEWERK



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1747	1	Vomerino dx /RH small share	8 mm	RABEWERK	27420201, SDG14/16
RC1748	1	Vomerino sx /LH small share	8 mm	RABEWERK	27420202, SDG14/16L
RC1749	2	Vomerino dx /RH small share	8 mm	RABEWERK	SDG181
RC1750	2	Vomerino sx /LH small share	8 mm	RABEWERK	SDG181L
RC1760	4	Punta reversibile dx /RH reversible point	12 mm	RABEWERK	27082801, MP332
RC1761	4	Punta reversibile sx /LH reversible point	12 mm	RABEWERK	27082802, MP332L
RC1760RP	4	Punta reversibile con riporto di saldatura dx /RH hardfaced reversible point	12 mm	RABEWERK	MP332
RC1761RP	4	Punta reversibile con riporto di saldatura sx /LH hardfaced reversible point	12 mm	RABEWERK	MP332L
RC1751	3	Preversoio sx /LH shin	10 mm	RABEWERK	27510501, VRP350W
RC1752	3	Preversoio dx /RH shin	10 mm	RABEWERK	27510502, VRP350WL

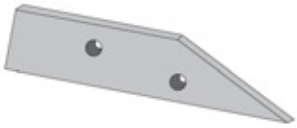
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STRISCIANTI E COLTRI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE BP-321-322-323 PS/PSL - BP-2930 2940L RABEWERK

LANDSIDES AND COULTERS FOR PLOUGH BODIES SUITABLE FOR BP-321-322-323 PS/PSL - BP-2930 2940L RABEWERK PRODUCTION
FROTTANTS ET COUTRES POUR CORPS CHARRUES ADAPTABLES BP-321-322-323 PS/PSL - BP-2930 2940L RABEWERK
ANLAGEN UND PFLUGEISEN FÜR PFLUGKÖRPER PASSEND ZU BP-321-322-323 PS/PSL - BP-2930 2940L RABEWERK
CONTRASEPS Y CUCHILLAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN BP-321-322-323 PS/PSL - BP-2930 2940L RABEWERK



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1427	1	Coltello dx /RH knife		RABEWERK	NG71
RC1428	1	Coltello sx /LH knife		RABEWERK	NG71L
RC1429	2	Strisciante corto dx-sx /RH/LH short landside	12 mm	RABEWERK	27011500, VP292O
RC1430	3	Strisciante lungo dx-sx /RH/LH long landside	12 mm	RABEWERK	27011400, WP292O

VERSOIO, ALETTONE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE BP-2930 2940L RABEWERK

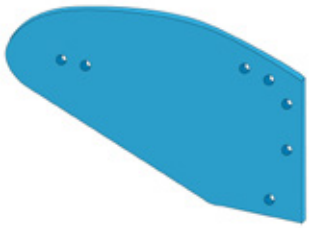
MOULDBOARD, MOULDBOARD WING AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR BP-2930 2940L RABEWERK PRODUCTION
VERSOIRS, AILETTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES BP-2930 2940L RABEWERK
STREICHBLECH, MOLLBLECHKANTE UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU BP-2930 2940L RABEWERK
VERTEDERAS, ALERON Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN BP-2930 2940L RABEWERK



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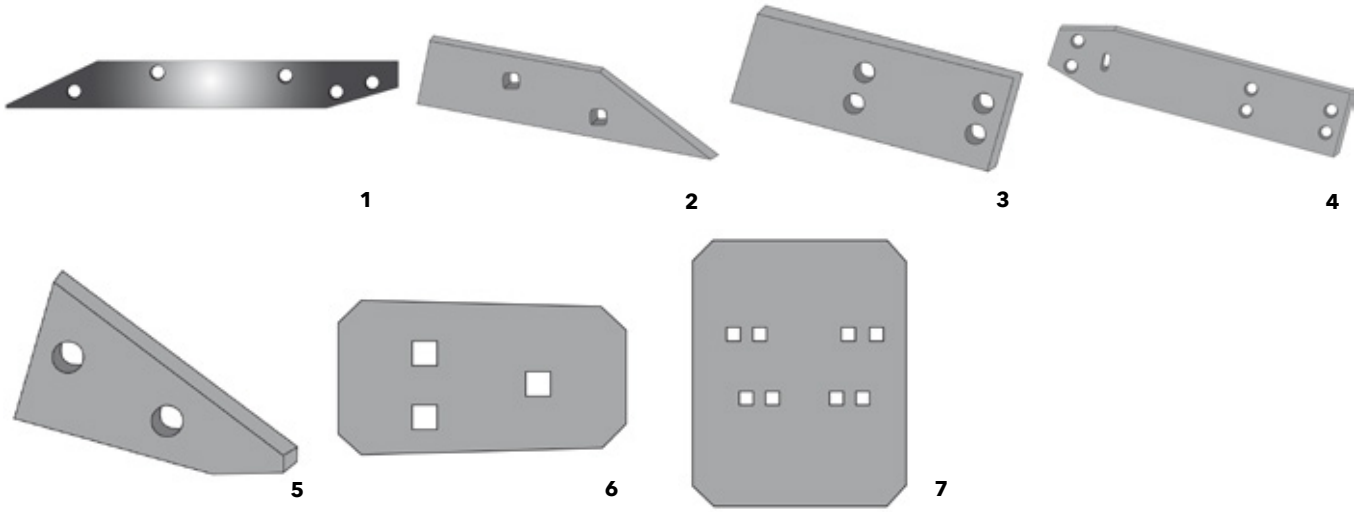
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1417	1	Prolunga dx /RH extension	RABEWERK	PDG52
RC1418	1	Prolunga sx /LH extension	RABEWERK	PDG52L
RC1419	2	Alettone dx /RH mouldboard wing	RABEWERK	FP78
RC1420	2	Alettone sx /LH mouldboard wing	RABEWERK	FP78L
RC1421	3	Versoio dx /RH mouldboard	RABEWERK	27020101, HRP296O
RC1422	3	Versoio sx /LH mouldboard	RABEWERK	27020102, HRP296OL
RC1423	4	Preversoio dx /RH shin	RABEWERK	VRP292R
RC1424	4	Preversoio sx /LH shin	RABEWERK	VRP292L

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STRISCIANTI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE RABEWERK

LANDSIDES FOR PLOUGH BODIES SUITABLE FOR RABEWERK PRODUCTION
FROTTANTS POUR CORPS CHARRUES ADAPTABLES RABEWERK
ANLAGEN FÜR PFLUGKÖRPER PASSEND ZU RABEWERK
CONTRASEPS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN RABEWERK



Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1753	1	Strisciante lungo dx-sx /RH/LH long landside	12 mm	RABEWERK	27080701, WP203O
RC1754	2	Strisciante corto dx-sx /RH/LH short landside	12 mm	RABEWERK	27080702, VP202O
RC1755	3	Strisciante dx-sx /RH/LH landside	12 mm	RABEWERK	27510306, VP351W
RC1756	4	Strisciante dx-sx /RH/LH landside	12 mm	RABEWERK	27510305, WP351W
RC1757	5	Strisciante dx-sx /RH/LH landside	12 mm	RABEWERK	27510205, YP350W
RC1758	6	Strisciante dx-sx /RH/LH landside	8 mm	RABEWERK	27081500, XP 4
RC1759	7	Strisciante dx-sx /RH/LH landside	7 mm	RABEWERK	27081400, XP 6

VOMERI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

SHARES FOR CHISEL BODIES SUITABLE FOR SOGEMA PRODUCTION
SOCS POUR CORPS À CISEAU TYPE SOGEMA
SCHARE FÜR PFLUGKÖRPER FÜR SOGEMA
REJAS PARA CUERPOS A CINCEL PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0011	Vomere dx /RH share	SOGEMA	AN 1, AN 2, AN 3	SOGEMA	00 VS
RC2011	Vomere sx /LH share	SOGEMA	AN 1, AN 2, AN 3	SOGEMA	00 VS SX
RC0012	Vomere dx /RH share	SOGEMA	18 BP, 18 BT, 18 TB, 18 TP, 18 TPSR	SOGEMA	0 VS
RC2012	Vomere sx /LH share	SOGEMA	18 BP, 18 BT, 18 TB, 18 TP, 18 TPSR	SOGEMA	0 VS SX
RC0013	Vomere dx /RH share	SOGEMA	20 BP, 20 BT, 20 TP, 24 BP, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	1/2 VS
RC2013	Vomere sx /LH share	SOGEMA	20 BP, 20 BT, 20 TP, 24 BP, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	1/2 VS SX
RC0014	Vomere dx /RH share	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BPA, 34 BTA, 34 TBA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	1 VS
RC2014	Vomere sx /LH share	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BPA, 34 BTA, 34 TBA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	1 VS SX
RC0015	Vomere dx /RH share	SOGEMA	36 D, 36 MTA, 38 BPA, 38 D, 38 MPA, 38 TBA, 40 BPA, 40 MPA, 40 MTA	SOGEMA	2 VS
RC2015	Vomere sx /LH share	SOGEMA	36 D, 36 MTA, 38 BPA, 38 D, 38 MPA, 38 TBA, 40 BPA, 40 MPA, 40 MTA	SOGEMA	2 VS SX

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Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0016	Vomere dx /RH share	SOGEMA	36 MTA, 42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 49 BP	SOGEMA	2 VS-L
RC2016	Vomere sx /LH share	SOGEMA	36 MTA, 42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 49 BP	SOGEMA	2 VS-L SX
RC0017	Vomere dx /RH share	SOGEMA	47 BT, 47 BT VIRG., 47 BTR VIRG., 47 TB VIRG., 47 TBR VIRG.	SOGEMA	3 VS
RC2017	Vomere sx /LH share	SOGEMA	47 BT, 47 BT VIRG., 47 BTR VIRG., 47 TB VIRG., 47 TBR VIRG.	SOGEMA	3 VS SX
RC0018	Vomere dx /RH share	SOGEMA	48 BP-G, 49 BP-R, 50 BP, 50 D, 50 M, 50 MP, 52 BP, 52 M, 52 M LEON., 52 MP, 53 MP, 54 M, 54 MP, 55 M, 65 M LEON., 65 M PFSI, 65 MD, 65 MDR, 65 ML LEON., 65 MR LEON.	SOGEMA	4 VS
RC2018	Vomere sx /LH share	SOGEMA	48 BP-G, 49 BP-R, 50 BP, 50 D, 50 M, 50 MP, 52 BP, 52 M, 52 M LEON., 52 MP, 53 MP, 54 M, 54 MP, 55 M, 65 M LEON., 65 M PFSI, 65 MD, 65 MDR, 65 ML LEON., 65 MR LEON.	SOGEMA	4 VS SX
RC0021	Vomere r.o. 4 1/2 vs dx /RH r.o. 4 1/2 vs share	SOGEMA	55/MP, 57/MP, 65/MD, 65/MDR	SOGEMA	4 1/2 VS
RC2021	Vomere r.o. 4 1/2 vs sx /LH r.o. 4 1/2 vs share	SOGEMA	55/MP, 57/MP, 65/MD, 65/MDR	SOGEMA	4 1/2 VS SX

SCALPELLI ADATTABILI ALLA PRODUZIONE SOGEMA

CHISELS SUITABLE FOR SOGEMA PRODUCTION
CISEAUX TYPE SOGEMA
MEISSEL FÜR SOGEMA
CINCELES PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0044	Scalpello dx /RH chisel	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP, 24 BPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	30X30
RC2044	Scalpello sx /LH chisel	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP, 24 BPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	30X30 SX
RC0045	Scalpello dx /RH chisel	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BPA, 34 BTA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	35X35
RC2045	Scalpello sx /LH chisel	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BPA, 34 BTA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	35X35 SX
RC0046	Scalpello dx /RH chisel	SOGEMA	36 D, 38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA, 38 TPA, 40 BPA, 40 D, 40 MPA, 40 MTA, 42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 46 MTA, 49 BP, 49 MP	SOGEMA	40X40
RC2046	Scalpello sx /LH chisel	SOGEMA	36 D, 38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA, 38 TPA, 40 BPA, 40 D, 40 MPA, 40 MTA, 42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 46 MTA, 49 BP, 49 MP	SOGEMA	40X40 SX
RC0047	Scalpello dx /RH chisel	SOGEMA	47 BT, 47 BT VIRG., 47 TB VIRG., 49 BP-G, 49 BP-R, 50 BP, 50 BT, 50 M, 52 BP, 52 M, 52 M LEON., 52 MP, 53 MP, 54 M, 54 MP	SOGEMA	45X45
RC2047	Scalpello sx /LH chisel	SOGEMA	47 BT, 47 BT VIRG., 47 TB VIRG., 49 BP-G, 49 BP-R, 50 BP, 50 BT, 50 M, 52 BP, 52 M, 52 M LEON., 52 MP, 53 MP, 54 M, 54 MP	SOGEMA	45X45 SX
RC0048	Scalpello dx /RH chisel	SOGEMA	47 BTR, 47 TBR VIRG., 50 D, 55 M, 57 MP, 65 M LEON., 65 M PFSI, 65 ML LEON.	SOGEMA	50X50
RC2048	Scalpello sx /LH chisel	SOGEMA	47 BTR, 47 TBR VIRG., 50 D, 55 M, 57 MP, 65 M LEON., 65 M PFSI, 65 ML LEON.	SOGEMA	50X50 SX

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SUPPORTI SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

CHISEL SUPPORTS SUITABLE FOR SOGEMA PRODUCTION
SUPPORT CISEAU TYPE SOGEMA
MEISSEL-STÜTZE FÜR SOGEMA
SOPORTES CINCEL PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0170	Supporto scalpello dx /RH chisel support	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP, 24 BPA, 24 TPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TPA, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	00 SS
RC2170	Supporto scalpello sx /LH chisel support	SOGEMA	20 BP, 20 TB, 20 TP, 24 BPA, 24 TPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TPA, 28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	00 SS SX
RC0171	Supporto scalpello dx /RH chisel support	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BTA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	0 SS
RC2171	Supporto scalpello sx /LH chisel support	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TBA, 32 TPA, 34 BTA, 35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	0 SS SX
RC0172	Supporto scalpello dx /RH chisel support	SOGEMA	36 D, 38 BT, 38 D, 38 M, 38 MP, 40 M, 40 MP	SOGEMA	1 SS VECCHIA PROD.
RC0173	Supporto scalpello dx /RH chisel support	SOGEMA	36 D, 38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA, 38 TPA, 40 BPA, 40 D, 40 MPA, 40 MTA	SOGEMA	1 1/2 SS
RC2173	Supporto scalpello sx /LH chisel support	SOGEMA	36 D, 38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA, 38 TPA, 40 BPA, 40 D, 40 MPA, 40 MTA	SOGEMA	1 1/2 SS SX
RC0174	Supporto scalpello dx /RH chisel support	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 42 TB VIRG., 43 BT VIRG., 44 BPA, 44 BTA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 46 MTA, 49 BP, 49 MP	SOGEMA	2 SS
RC2174	Supporto scalpello sx /LH chisel support	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 D, 42 MPA, 42 TB, 42 TB VIRG., 43 BT VIRG., 44 BPA, 44 BTA, 44 D, 44 MPA, 44 MTA, 45 MTA, 46 BPA, 46 D, 46 MPA, 46 MTA, 49 BP, 49 MP	SOGEMA	2 SS SX
RC0175	Supporto scalpello dx /RH chisel support	SOGEMA	47 BT, 47 BT VIRG., 47 TB VIRG., 49 BPG, 49 BPR, 50 BT, 50 M, 50 MP, 52 M, 52 M LEON., 52 MP, 54 M, 54 MP	SOGEMA	3 SS
RC2175	Supporto scalpello sx /LH chisel support	SOGEMA	47 BT, 47 BT VIRG., 47 TB VIRG., 49 BPG, 49 BPR, 50 BT, 50 M, 50 MP, 52 M, 52 M LEON., 52 MP, 54 M, 54 MP	SOGEMA	3 SS SX
RC0176	Supporto scalpello dx /RH chisel support	SOGEMA	47 BTR VIRG., 47 TBR VIRG., 50 D, 57 MP	SOGEMA	3 1/2 SS
RC0177	Supporto scalpello dx /RH chisel support	SOGEMA	55 M, 65 M LEON., 65 M PFSI, 65 MD, 65 MDR, 65 ML LEON.	SOGEMA	4 SS

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SUPPORTI SCALPELLO CON COLTRI DAL BASSO ADATTABILI ALLA PRODUZIONE SOGEMA

CHISEL SUPPORTS WITH BOTTOM COULTERS SUITABLE FOR SOGEMA PRODUCTION
SUPPORTS CISEAU AVEC COUTRES BAS TYPE SOGEMA
MEISSEL-STÜTZE MIT PFLUGEISEN FÜR SOGEMA
SOPORTES CINCEL CON CUCHILLAS DESDE EL BAJO PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0178	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 20 AL 28	SOGEMA	00 SS-CB
RC2178	Supporto con coltre sx /LH support with coulter	SOGEMA	DAL 20 AL 28 SX	SOGEMA	00 SS-CB SX
RC0179	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 30 AL 35	SOGEMA	0 SS-CB
RC2179	Supporto con coltre sx /LH support with coulter	SOGEMA	DAL 30 AL 35 SX	SOGEMA	0 SS-CB SX
RC0180	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 38 AL 40	SOGEMA	1 SS-CB
RC0181	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 38 AL 40	SOGEMA	1 1/2 SS-CB
RC2181	Supporto con coltre sx /LH support with coulter	SOGEMA	DAL 38 AL 40 SX	SOGEMA	1 1/2 SS-CB SX
RC0182	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 42 AL 59	SOGEMA	2 SS-CB
RC2182	Supporto con coltre sx /LH support with coulter	SOGEMA	DAL 42 AL 59 SX	SOGEMA	2 SS-CB SX
RC0183	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 49 AL 54	SOGEMA	3 SS-CB
RC2183	Supporto con coltre sx /LH support with coulter	SOGEMA	DAL 49 AL 54 SX	SOGEMA	3 SS-CB SX
RC0184	Supporto con coltre dx /RH support with coulter	SOGEMA	DAL 55 AL 65	SOGEMA	4 SS-CB

COLTRO DAL BASSO A SALDARE PER SUPPORTI A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA E NARDI

WELD-ON BOTTOM COULTER FOR CHISEL SUPPORTS SUITABLE FOR SOGEMA AND NARDI PRODUCTION
COUTRE BAS À SOUDER POUR SUPPORTS À CISEAU TYPE SOGEMA ET NARDI
PFLUGEISEN ZUM SCHWEISSEN FÜR MEISSEL-HALTER FÜR SOGEMA UND NARDI
CUCHILLAS DESDE EL BAJO A SALDAR PARA SOPORTES A CINCEL PARA PRODUCCIÓN SOGEMA Y NARDI



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Sku	Titolo prodotto / Product title	Applicazioni	
		Brand	Modello
RC0191	Coltro dal basso dx /RH bottom coulter	NARDI	PER SUPP. 11 C, PER SUPP. 5 C, PER SUPP. 6 C, PER SUPP. 8 C, PER SUPP. 9 C
		SOGEMA	PER SUPP. 0 SS, PER SUPP. 00 SS, PER SUPP. 1 1/2 SS, PER SUPP. 1 SS, PER SUPP. 2 SS
RC2191	Coltro dal basso sx /LH bottom coulter	NARDI	PER SUPP. 11 CS, PER SUPP. 5 CS, PER SUPP. 6 CS, PER SUPP. 8 CS, PER SUPP. 9 CS
		SOGEMA	PER SUPP. 0 SS SX, PER SUPP. 00 SS SX, PER SUPP. 1 1/2 SS SX, PER SUPP. 1 SS SX, PER SUPP. 2 SS SX
RC0192	Coltro dal basso dx /RH bottom coulter	NARDI	PER SUPP. 12 C, PER SUPP. 13 C
		SOGEMA	PER SUPP. 2 SS, PER SUPP. 3 SS
RC2192	Coltro dal basso sx /LH bottom coulter	NARDI	PER SUPP. 12 CS, PER SUPP. 13 CS
		SOGEMA	PER SUPP. 2 SS SX, PER SUPP. 3 SS SX

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VERSOI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

MOULDBOARDS FOR CHISEL BODIES SUITABLE FOR SOGEMA PRODUCTION
VERSOIRS POUR CORPS À CISEAU TYPE SOGEMA
STREICHBLECHE FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
VERTEDERAS PARA CUERPOS A CINCEL PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0060	Versoio dx /RH mouldboard	SOGEMA	18 BP, 18 BT, 18 TB, 18 TP	SOGEMA	18
RC2060	Versoio sx /LH mouldboard	SOGEMA	18 BP, 18 BT, 18 TB, 18 TP	SOGEMA	18 SX
RC0061	Versoio dx /RH mouldboard	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20
RC2061	Versoio sx /LH mouldboard	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20 SX
RC0062	Versoio dx /RH mouldboard	SOGEMA	24 BPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP	SOGEMA	24-25
RC2062	Versoio sx /LH mouldboard	SOGEMA	24 BPA, 25 BPA, 25 BTA, 25 MPA, 25 TBA, 25 TP	SOGEMA	24-25 SX
RC0063	Versoio dx /RH mouldboard	SOGEMA	28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	28
RC2063	Versoio sx /LH mouldboard	SOGEMA	28 BPA, 28 BTA, 28 MPA, 28 TBA, 28 TPA	SOGEMA	28 SX
RC0064	Versoio dx /RH mouldboard	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA	SOGEMA	30
RC2064	Versoio sx /LH mouldboard	SOGEMA	30 BPA, 30 BTA, 30 D, 30 MPA, 30 TBA, 30 TPA	SOGEMA	30 SX
RC0065	Versoio dx /RH mouldboard	SOGEMA	32 BPA, 32 BTA, 32 TBA, 32 TPA	SOGEMA	32
RC2065	Versoio sx /LH mouldboard	SOGEMA	32 BPA, 32 BTA, 32 TBA, 32 TPA	SOGEMA	32 SX
RC0066	Versoio dx /RH mouldboard	SOGEMA	35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	35
RC2066	Versoio sx /LH mouldboard	SOGEMA	35 BPA, 35 BTA, 35 MPA, 35 MTA, 35 TBA, 35 TPA	SOGEMA	35 SX
RC0068	Versoio dx /RH mouldboard	SOGEMA	38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA	SOGEMA	38
RC2068	Versoio sx /LH mouldboard	SOGEMA	38 BPA, 38 BTA, 38 D, 38 MPA, 38 MTA, 38 TBA	SOGEMA	38 SX
RC0069	Versoio dx /RH mouldboard	SOGEMA	40 BPA, 40 MPA, 40 MTA	SOGEMA	40
RC2069	Versoio sx /LH mouldboard	SOGEMA	40 BPA, 40 MPA, 40 MTA	SOGEMA	40 SX
RC0070	Versoio dx /RH mouldboard	SOGEMA	42 BT VIRG., 42 BTA, 42 D, 42 TB, 43 BT VIRG., 43 TB VIRG.	SOGEMA	42
RC2070	Versoio sx /LH mouldboard	SOGEMA	42 BT VIRG., 42 BTA, 42 D, 42 TB, 43 BT VIRG., 43 TB VIRG.	SOGEMA	42 SX
RC0071	Versoio dx /RH mouldboard	SOGEMA	44 BPA, 44 D, 44 MPA, 44 MTA	SOGEMA	44
RC2071	Versoio sx /LH mouldboard	SOGEMA	44 BPA, 44 D, 44 MPA, 44 MTA	SOGEMA	44 SX
RC0073	Versoio dx /RH mouldboard	SOGEMA	46 BPA, 46 D, 46 MPA, 46 MTA	SOGEMA	46
RC2073	Versoio sx /LH mouldboard	SOGEMA	46 BPA, 46 D, 46 MPA, 46 MTA	SOGEMA	46 SX
RC0077	Versoio dx /RH mouldboard	SOGEMA	47 BT, 47 BT VIRG., 47 BTR VIRG., 47 TB VIRG.	SOGEMA	47
RC0074	Versoio dx /RH mouldboard	SOGEMA	50 BT, 50 D, 50 M, 50 MP	SOGEMA	50
RC2074	Versoio sx /LH mouldboard	SOGEMA	50 BT, 50 D, 50 M, 50 MP	SOGEMA	50 SX
RC0075	Versoio dx /RH mouldboard	SOGEMA	52 LEON., 52 M, 52 MT	SOGEMA	52
RC2075	Versoio sx /LH mouldboard	SOGEMA	52 LEON., 52 M, 52 MT	SOGEMA	52 SX
RC0076	Versoio dx /RH mouldboard	SOGEMA	54 M, 54 MP	SOGEMA	54
RC2076	Versoio sx /LH mouldboard	SOGEMA	54 M, 54 MP	SOGEMA	54 SX

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SALVAVERSOI PER ARATRO A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

MOULDBOARD PROTECTORS FOR CHISEL PLOUGHS SUITABLE FOR SOGEMA PRODUCTION
PROTEGE-VERSOIRS POUR CHARRUES À CISEAU TYPE SOGEMA
STREICHBLECHE FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
SALVA-VERTEDERAS PARA ARADO A CINCEL PARA PRODUCCIÓN SOGEMA



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Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0082	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 28	SOGEMA	28
RC2082	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 28 SX	SOGEMA	28 SX
RC0083	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 30	SOGEMA	30
RC2083	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 30 SX	SOGEMA	30 SX
RC0084	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 32	SOGEMA	32
RC2084	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 32 SX	SOGEMA	32 SX
RC0085	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 35	SOGEMA	35
RC2085	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 35 SX	SOGEMA	35 SX
RC0086	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 38	SOGEMA	38
RC2086	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 38 SX	SOGEMA	38 SX
RC0087	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 40	SOGEMA	40
RC2087	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 40 SX	SOGEMA	40 SX
RC0088	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 42	SOGEMA	42
RC2088	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 42 SX	SOGEMA	42 SX
RC0089	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 44	SOGEMA	44
RC2089	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 44 SX	SOGEMA	44 SX
RC0090	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 46	SOGEMA	46
RC2090	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 46 SX	SOGEMA	46 SX
RC0091	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 47	SOGEMA	47
RC2091	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 47 SX	SOGEMA	47 SX
RC0093	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 50	SOGEMA	50
RC2093	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 50 SX	SOGEMA	50 SX
RC0094	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 52	SOGEMA	52
RC2094	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 52 SX	SOGEMA	52 SX
RC0095	Salvaversoio dx /RH mouldboard protector	SOGEMA	VERSOIO 54	SOGEMA	54
RC2095	Salvaversoio sx /LH mouldboard protector	SOGEMA	VERSOIO 54 SX	SOGEMA	54 SX

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ORECCHIE MOBILI ADATTABILI ALLA PRODUZIONE SOGEMA

TAIL PIECES SUITABLE FOR SOGEMA PRODUCTION
OREILLES MEUBLES TYPE SOGEMA
STREICHSCHIENE FÜR SOGEMA
OREJAS MOVILES PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0100	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 18 AL 28	SOGEMA	1 OM
RC2100	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 18 AL 28 SX	SOGEMA	1 OM SX
RC0101	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 30 AL 32	SOGEMA	2 OM
RC2101	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 30 AL 32 SX	SOGEMA	2 OM SX
RC0102	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 34 AL 35	SOGEMA	3 OM
RC2102	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 34 AL 35 SX	SOGEMA	3 OM SX
RC0103	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 36 AL 38	SOGEMA	4 OM
RC2103	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 36 AL 38 SX	SOGEMA	4 OM SX
RC0104	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 40 AL 44	SOGEMA	5 OM
RC2104	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 40 AL 44 SX	SOGEMA	5 OM SX
RC0105	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 45 AL 49	SOGEMA	6 OM
RC2105	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 45 AL 49 SX	SOGEMA	6 OM SX
RC0106	Orecchia mobile dx /RH tail piece	SOGEMA	VERSOIO DAL 49R-49G AL 54	SOGEMA	7 OM
RC2106	Orecchia mobile sx /LH tail piece	SOGEMA	VERSOIO DAL 49R-49G AL 54 SX	SOGEMA	7 OM SX

SUOLE ANTERIORI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

FRONT LANDSIDES FOR CHISEL BODIES SUITABLE FOR SOGEMA PRODUCTION
SEP AVANT POUR CORPS À CISEAU TYPE SOGEMA
GLEITPLATTE/VORDERTEIL FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
SUELAS ANTERIORES PARA CUERPOS A CINCEL PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0141	Suola anteriore dx /RH front landside	SOGEMA	30 BPA, 30 BTA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TPA, 34 BTA, 35 BPA, 35 BTA, 35 TBA, 35 TPA, 38 BPA, 38 BTA, 38 TBA, 38 TPA, 40 BPA, 42 TBA	SOGEMA	00 PAS
RC2141	Suola anteriore sx /LH front landside	SOGEMA	30 BPA, 30 BTA, 30 TBA, 30 TPA, 32 BPA, 32 BTA, 32 TPA, 34 BTA, 35 BPA, 35 BTA, 35 TBA, 35 TPA, 38 BPA, 38 BTA, 38 TBA, 38 TPA, 40 BPA, 42 TBA	SOGEMA	00 PAS SX
RC0143	Suola anteriore dx /RH front landside	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP, 24 BPA, 24 TPA	SOGEMA	1/2 PAS
RC2143	Suola anteriore sx /LH front landside	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP, 24 BPA, 24 TPA	SOGEMA	1/2 PAS SX
RC0144	Suola anteriore dx /RH front landside	SOGEMA	25 BPA, 25 BTA, 25 TBA, 25 TPA, 28 BPA, 28 BTA, 28 TBA, 28 TPA	SOGEMA	1 PAS
RC2144	Suola anteriore sx /LH front landside	SOGEMA	25 BPA, 25 BTA, 25 TBA, 25 TPA, 28 BPA, 28 BTA, 28 TBA, 28 TPA	SOGEMA	1 PAS SX
RC0145	Suola anteriore dx /RH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 PAS

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Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC2145	Suola anteriore sx /LH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 PAS SX
RC0145VT	Suola anteriore dx /RH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 PAS VECCHIA PROD.
RC2145VT	Suola anteriore sx /LH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 PAS VECCHIA PROD. SX
RC0145A	Suola anteriore dx /RH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 1/2 PAS
RC2145A	Suola anteriore sx /LH front landside	SOGEMA	42 BPA, 42 BT VIRG., 42 BTA, 42 TB, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BPA, 44 BTA, 46 BPA, 49 BP	SOGEMA	2 1/2 PAS SX
RC0146	Suola anteriore dx /RH front landside	SOGEMA	47 BT VIRG., 47 BTA, 47 BTR VIRG., 47 TB VIRG., 47 TBR VIRG., 49 BPG, 49 BPR, 50 BP, 52 BP	SOGEMA	3 PAS
RC2146	Suola anteriore sx /LH front landside	SOGEMA	47 BT VIRG., 47 BTA, 47 BTR VIRG., 47 TB VIRG., 47 TBR VIRG., 49 BPG, 49 BPR, 50 BP, 52 BP	SOGEMA	3 PAS SX

SUOLE POSTERIORI PER CORPI A SCALPELLO E NORMALI ADATTABILI ALLA PRODUZIONE SOGEMA

REAR LANDSIDES FOR CHISEL AND STANDARD BODIES SUITABLE FOR SOGEMA PRODUCTION
SEP ARRIERE POUR CORPS À CISEAU ET NORMALS TYPE SOGEMA
GLEITPLATTE/HINTERTEIL FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
SUELAS TRASERAS PARA CUERPOS A CINCEL Y NORMALES PARA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0151	Suola posteriore dx /RH rear landside	SOGEMA	20 BNP, 20 BP, 20 BT, 20 TB, 20 TNP, 20 TP	SOGEMA	0 1/2 PCP
RC2151	Suola posteriore sx /LH rear landside	SOGEMA	20 BNP, 20 BP, 20 BT, 20 TB, 20 TNP, 20 TP	SOGEMA	0 1/2 PCP SX
RC0152	Suola posteriore dx /RH rear landside	SOGEMA	24 BNPA, 24 BPA, 25 BNPA, 25 BPA, 25 BTA, 25 MNPA, 25 MPA, 25 TB, 25 TBA, 25 TNPA, 25 TPA, 28 BNPA, 28 BPA, 28 BTA, 28 BTB, 28 MNPA, 28 MPA, 28 TB, 28 TBA, 28 TNPA, 28 TPA	SOGEMA	1/2 PCP
RC2152	Suola posteriore sx /LH rear landside	SOGEMA	24 BNPA, 24 BPA, 25 BNPA, 25 BPA, 25 BTA, 25 MNPA, 25 MPA, 25 TB, 25 TBA, 25 TNPA, 25 TPA, 28 BNPA, 28 BPA, 28 BTA, 28 BTB, 28 MNPA, 28 MPA, 28 TB, 28 TBA, 28 TNPA, 28 TPA	SOGEMA	1/2 PCP SX
RC0123	Suola posteriore dx /RH rear landside	SOGEMA	30 BNPA, 30 BPA, 30 BTA, 30 MNPA, 30 MPA, 30 TBA, 32 BNPA, 32 BPA, 32 BTA, 32 TBA, 34 BT, 34 TBA, 35 BNPA, 35 BPA, 35 BTA, 35 MNPA, 35 MPA, 35 MTA, 35 TBA, 38 BTA, 38 MTA, 38 TBA, 40 MTA	SOGEMA	1 PCP VECCHIA PROD.
RC2123	Suola posteriore sx /LH rear landside	SOGEMA	30 BNPA, 30 BPA, 30 BTA, 30 MNPA, 30 MPA, 30 TBA, 32 BNPA, 32 BPA, 32 BTA, 32 TBA, 34 BT, 34 TBA, 35 BNPA, 35 BPA, 35 BTA, 35 MNPA, 35 MPA, 35 MTA, 35 TBA, 38 BTA, 38 MTA, 38 TBA, 40 MTA	SOGEMA	1 PCP VECCHIA PROD.SX
RC0153	Suola posteriore dx /RH rear landside	SOGEMA	20 BTA, 20 TB, 30 BNPA, 30 BNPB, 30 BPB, 30 BTA, 30 BTB, 30 DUPAO, 30 MNPA, 30 MPA, 30 TNPA, 30 TNPB, 30 TPA, 30 TPB, 32 BNPA, 32 BNPB, 32 BPB, 32 BTA, 32 BTB, 32 TB, 32 TNPA, 32 TNPB, 32 TPA, 34 BTA, 34 BTB, 34 TB, 35 BNPA, 35 BNPB, 35 BPB, 35 BTA, 35 BTB, 35 MNPA, 35 MPA, 35 MTA, 35 TB, 35 TNPA, 35 TNPB, 35 TPA, 38 BPA, 38 BPB, 38 BTA, 38 BTB, 38 DUPAO, 38 MPA, 38 MTA, 38 TB, 40 BPA, 40 BPB, 40 BTA, 40 BTB, 40 DUPAO, 40 MPA, 40 MTA, 40 TB, 40 TPA, 40 TPB	SOGEMA	1 PCP-L

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Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC2153	Suola posteriore sx /LH rear landside	SOGEMA	20 BTA, 20 TB, 30 BNPA, 30 BNPB, 30 BPB, 30 BTA, 30 BTB, 30 DUPAO, 30 MNPA, 30 MPA, 30 TNPA, 30 TNPB, 30 TPA, 30 TPB, 32 BNPA, 32 BNPB, 32 BPB, 32 BTA, 32 BTB, 32 TB, 32 TNPA, 32 TNPB, 32 TPA, 34 BTA, 34 BTB, 34 TB, 35 BNPA, 35 BNPB, 35 BPB, 35 BTA, 35 BTB, 35 MNPA, 35 MPA, 35 MTA, 35 TB, 35 TNPA, 35 TNPB, 35 TPA, 38 BPA, 38 BPB, 38 BTA, 38 BTB, 38 DUPAO, 38 MPA, 38 MTA, 38 TB, 40 BPA, 40 BPB, 40 BTA, 40 BTB, 40 DUPAO, 40 MPA, 40 MTA, 40 TB, 40 TPA, 40 TPB	SOGEMA	1 PCP-L SX
RC0154	Suola posteriore dx /RH rear landside	SOGEMA	38 BNPA, 38 BNPB, 38 BPA, 38 BPB, 38 DUPAO, 38 FD, 38 FS, 38 MNPA, 38 MNPB, 38 TNP, 38 TP, 40 BNPA, 40 BNPB, 40 BPA, 40 BPB, 40 DUPAO, 40 FD, 40 FS, 40 MNPA, 40 MNPB, 40 TNP, 40 TP	SOGEMA	1 1/2 PCP
RC2154	Suola posteriore sx /LH rear landside	SOGEMA	38 BNPA, 38 BNPB, 38 BPA, 38 BPB, 38 DUPAO, 38 FD, 38 FS, 38 MNPA, 38 MNPB, 38 TNP, 38 TP, 40 BNPA, 40 BNPB, 40 BPA, 40 BPB, 40 DUPAO, 40 FD, 40 FS, 40 MNPA, 40 MNPB, 40 TNP, 40 TP	SOGEMA	1 1/2 PCP SX
RC0124	Suola posteriore dx /RH rear landside	SOGEMA	42 BTA, 44 BTA, 44 MTA, 45 MTA, 46 MTA	SOGEMA	2 PCP VECCHIA PRODUZIONE
RC2124	Suola posteriore sx /LH rear landside	SOGEMA	42 BTA, 44 BTA, 44 MTA, 45 MTA, 46 MTA	SOGEMA	2 PCP VECCHIA PRODUZIONE SX
RC0163	Suola posteriore dx /RH rear landside	SOGEMA	42 BPA, 42 BPNA, 42 MNPA, 42 MPA, 44 BPA, 44 BPNA, 44 MNPA, 44 MPA, 46 BPA, 46 MPA	SOGEMA	2 PCP-L VECCHIA PRODUZIONE
RC2163	Suola posteriore sx /LH rear landside	SOGEMA	42 BPA, 42 BPNA, 42 MNPA, 42 MPA, 44 BPA, 44 BPNA, 44 MNPA, 44 MPA, 46 BPA, 46 MPA	SOGEMA	2 PCP-L VECCHIA PRODUZIONE SX
RC0159	Suola posteriore dx /RH rear landside	SOGEMA	42 BNPA, 42 BNPB, 42 BPA, 42 BPB, 42 BTA, 42 BTB, 42 MNPA, 42 MNPB, 42 MPA, 42 MPB, 44 BNPA, 44 BNPB, 44 BPA, 44 BPB, 44 BTA, 44 BTB, 44 MNPA, 44 MNPB, 44 MPA, 44 MPB, 44 MTA, 45 MTA, 46 BNPA, 46 BPA, 46 DUPAO 100, 46 MNPA, 46 MNPB, 46 MPA, 46 MPB, 46 MTA	SOGEMA	2 PCP-LL
RC2159	Suola posteriore sx /LH rear landside	SOGEMA	42 BNPA, 42 BNPB, 42 BPA, 42 BPB, 42 BTA, 42 BTB, 42 MNPA, 42 MNPB, 42 MPA, 42 MPB, 44 BNPA, 44 BNPB, 44 BPA, 44 BPB, 44 BTA, 44 BTB, 44 MNPA, 44 MNPB, 44 MPA, 44 MPB, 44 MTA, 45 MTA, 46 BNPA, 46 BPA, 46 DUPAO 100, 46 MNPA, 46 MNPB, 46 MPA, 46 MPB, 46 MTA	SOGEMA	2 PCP-LL SX
RC0160	Suola posteriore dx /RH rear landside	SOGEMA	46 BNPA, 46 BNPB, 46 BPA, 46 BPB, 49 BNPA, 49 BNPB, 49 BPA, 49 BPB, 49 BPG, 49 BPR, 49 MN, 49 MNP, 50 BNP, 50 BP, 50 MN, 50 MNP, 52 BNP, 52 BP, 52 MN, 52 MNP, 53 MN, 53 MNP, 54 MN, 54 MNP, 57 DUPAO, 57 MNP, 57 MP	SOGEMA	2 1/2 PCP
RC2160	Suola posteriore sx /LH rear landside	SOGEMA	46 BNPA, 46 BNPB, 46 BPA, 46 BPB, 49 BNPA, 49 BNPB, 49 BPA, 49 BPB, 49 BPG, 49 BPR, 49 MN, 49 MNP, 50 BNP, 50 BP, 50 MN, 50 MNP, 52 BNP, 52 BP, 52 MN, 52 MNP, 53 MN, 53 MNP, 54 MN, 54 MNP, 57 DUPAO, 57 MNP, 57 MP	SOGEMA	2 1/2 PCP SX
RC0158	Suola posteriore dx /RH rear landside	SOGEMA	46-49-49R-49G-50-52/BP-BPN-FS, 50-52-53-54/MP-MNP-FS, 57/MP-MNP-DUPAO VECCHIA PROD.	SOGEMA	2 1/2 PCP-LL
RC2158	Suola posteriore sx /LH rear landside	SOGEMA	46-49-49R-49G-50-52/BP-BPN-FS, 50-52-53-54/MP-MNP-FS, 57/MP-MNP-DUPAO VECCHIA PROD.	SOGEMA	2 1/2 PCP-LL SX
RC0161	Suola posteriore dx /RH rear landside	SOGEMA	50 M, 52 M	SOGEMA	3 PCP-L
RC2161	Suola posteriore sx /LH rear landside	SOGEMA	50 M, 52 M	SOGEMA	3 PCP-L SX
RC0162	Suola posteriore dx /RH rear landside	SOGEMA	47 BTA, 50 D, C 55	SOGEMA	3 1/2 PCP
RC2162	Suola posteriore sx /LH rear landside	SOGEMA	47 BTA, 50 D, C 55	SOGEMA	3 1/2 PCP SX

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TALLONI POSTERIORI PER CORPI A SCALPELLO ADATTABILI ALLA PRODUZIONE SOGEMA

REAR SLIDE PLATES FOR CHISEL BODIES SUITABLE FOR SOGEMA PRODUCTION
TALLON ARRIERE POUR CORPS À CISEAU TYPE SOGEMA
GLEITPLATTE/HINTERTEILE FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
TALONES TRASEROS PARA CUERPOS A CINCEL PARA PRODUCCIÓN SOGEMA



1



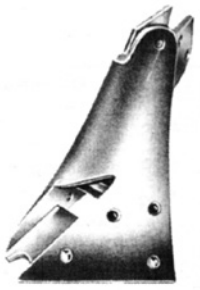
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Sku	Pos.	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
			Brand	Modello	Brand	Cod. Originale
RC0112		Tallone posteriore dx /RH rear slide plate	SOGEMA	20 BT, 20 TB	SOGEMA	0 1/2 TP
RC2112		Tallone posteriore sx /LH rear slide plate	SOGEMA	20 BT, 20 TB	SOGEMA	0 1/2 TP SX
RC0113		Tallone posteriore dx /RH rear slide plate	SOGEMA	25 BTA, 25 TBA, 28 BTA, 28 TBA	SOGEMA	1/2 TP
RC2113		Tallone posteriore sx /LH rear slide plate	SOGEMA	25 BTA, 25 TBA, 28 BTA, 28 TBA	SOGEMA	1/2 TP SX
RC0122	1	Tallone posteriore dx /RH rear slide plate	SOGEMA	30 BT, 30 BTA, 30 D, 30 TB, 30 TBA, 32 BT, 32 BTA, 32 TB, 32 TBA, 34 BT, 34 BTA, 35 BT, 35 BTA, 35 MTA, 35 TB, 35 TBA, 36 D, 38 BT, 38 BTA, 38 D, 38 MTA, 38 TB, 38 TBA, 40 D, 40 MTA	SOGEMA	1 TP VECCHIA PROD.
RC2122	1	Tallone posteriore sx /LH rear slide plate	SOGEMA	30 BT, 30 BTA, 30 D, 30 TB, 30 TBA, 32 BT, 32 BTA, 32 TB, 32 TBA, 34 BT, 34 BTA, 35 BT, 35 BTA, 35 MTA, 35 TB, 35 TBA, 36 D, 38 BT, 38 BTA, 38 D, 38 MTA, 38 TB, 38 TBA, 40 D, 40 MTA	SOGEMA	1 TP VECCHIA PROD. SX
RC0116		Tallone posteriore dx /RH rear slide plate	SOGEMA	42 BT, 42 BT VIRG., 42 BTA, 42 D, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BTA, 44 D, 44 MTA, 45 MTA, 46 D, 46 MTA	SOGEMA	2 TP VECCHIA PROD.
RC2116		Tallone posteriore sx /LH rear slide plate	SOGEMA	42 BT, 42 BT VIRG., 42 BTA, 42 D, 42 TB VIRG., 43 BT VIRG., 43 TB VIRG., 44 BTA, 44 D, 44 MTA, 45 MTA, 46 D, 46 MTA	SOGEMA	2 TP VECCHIA PROD. SX
RC0118		Tallone posteriore dx /RH rear slide plate	SOGEMA	47 BT VIRG., 47 BTR VIRG., 47 TB VIRG., 50 M, 52 M, 52 M LEON.	SOGEMA	3 TP VECCHIA PROD.
RC2118		Tallone posteriore sx /LH rear slide plate	SOGEMA	47 BT VIRG., 47 BTR VIRG., 47 TB VIRG., 50 M, 52 M, 52 M LEON.	SOGEMA	3 TP VECCHIA PROD. SX
RC0125	2	Tallone posteriore dx-sx /RH/ LH rear slide plate	SOGEMA	32 BT, 34 BT, 35 BR, 35 MTA, 38 BT, 38 MTA, 40 BT, 40 MTA	SOGEMA	1 TM
RC0126		Tallone posteriore dx-sx /RH/ LH rear slide plate	SOGEMA	49 MD CORPI DAL 44 AL 52, 49 MD PER 100 CUZI, 49 MD PER 140 CUZI, 65 MD, 65 MDR	SOGEMA	5 TM
RC0127		Tallone posteriore dx-sx /RH/ LH rear slide plate	SOGEMA	44 BD, 46 BD PER 100 CUZI, 46 BD PER 140 CUZI	SOGEMA	6 TM

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SUPPORTO CORPO ANTERIORE A SCALPELLO ADATTABILE ALLA PRODUZIONE SOGEMA

FRONT CHISEL BODY SUPPORT SUITABLE FOR SOGEMA PRODUCTION
COUTRE POUR CORPS À CISEAU ET NORMALS TYPE SOGEMA
PFLUGEISEN FÜR MEISSEL-PFLUGKÖRPER FÜR SOGEMA
SOPORTE DELANTERO PARA CUERPO DE CINCEL ADAPTABLE A LA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0241	Supporto corpo anteriore dx /RH front body support	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20 A
RC2241	Supporto corpo anteriore sx /LH front body support	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20 A SX
RC0242	Supporto corpo anteriore dx /RH front body support	SOGEMA	25 BP, 25 BPA, 25 BT, 25 BTA, 25 TB, 25 TBA, 25 TP, 25 TPA, 28 BP, 28 BPA, 28 BT, 28 BTA, 28 TB, 28 TBA, 28 TP, 28 TPA	SOGEMA	25-28 A
RC2242	Supporto corpo anteriore sx /LH front body support	SOGEMA	25 BP, 25 BPA, 25 BT, 25 BTA, 25 TB, 25 TBA, 25 TP, 25 TPA, 28 BP, 28 BPA, 28 BT, 28 BTA, 28 TB, 28 TBA, 28 TP, 28 TPA	SOGEMA	25-28 A SX
RC0243	Supporto corpo anteriore dx /RH front body support	SOGEMA	30 BP, 30 BPA, 30 BT, 30 BTA, 30 TB, 30 TBA, 30 TP, 30 TPA	SOGEMA	30 A
RC2243	Supporto corpo anteriore sx /LH front body support	SOGEMA	30 BP, 30 BPA, 30 BT, 30 BTA, 30 TB, 30 TBA, 30 TP, 30 TPA	SOGEMA	30 A SX
RC0244	Supporto corpo anteriore dx /RH front body support	SOGEMA	32 BP, 32 BPA, 32 BT, 32 BTA, 32 TB, 32 TBA, 32 TP, 32 TPA, 34 BP, 34 BPA, 34 BT, 34 BTA, 34 TB, 34 TBA, 34 TP, 34 TPA, 35 BP, 35 BPA, 35 BT, 35 BTA, 35 TB, 35 TBA, 35 TP, 35 TPA	SOGEMA	32-34-35 A
RC2244	Supporto corpo anteriore sx /LH front body support	SOGEMA	32 BP, 32 BPA, 32 BT, 32 BTA, 32 TB, 32 TBA, 32 TP, 32 TPA, 34 BP, 34 BPA, 34 BT, 34 BTA, 34 TB, 34 TBA, 34 TP, 34 TPA, 35 BP, 35 BPA, 35 BT, 35 BTA, 35 TB, 35 TBA, 35 TP, 35 TPA	SOGEMA	32-34-35 A SX
RC0245	Supporto corpo anteriore dx /RH front body support	SOGEMA	38 BP, 38 BPA, 38 BT, 38 BTA, 38 TB, 38 TBA, 38 TP, 38 TPA, 40 BP, 40 BPA, 40 BT, 40 BTA, 40 TB, 40 TBA, 40 TP, 40 TPA	SOGEMA	38-40 A
RC2245	Supporto corpo anteriore sx /LH front body support	SOGEMA	38 BP, 38 BPA, 38 BT, 38 BTA, 38 TB, 38 TBA, 38 TP, 38 TPA, 40 BP, 40 BPA, 40 BT, 40 BTA, 40 TB, 40 TBA, 40 TP, 40 TPA	SOGEMA	38-40 A SX
RC0246	Supporto corpo anteriore dx /RH front body support	SOGEMA	42 AR, 42 BP, 42 BPA, 42 BT, 42 BTA, 42 TB, 42 TBA, 42 TP, 42 TPA, 44 AR, 44 BP, 44 BPA, 44 BT, 44 BTA, 44 TB, 44 TBA, 44 TP, 44 TPA, 46 AR, 46 BP, 46 BPA, 46 BT, 46 BTA, 46 TB, 46 TBA, 46 TP, 46 TPA	SOGEMA	42-44-46 A
RC2246	Supporto corpo anteriore sx /LH front body support	SOGEMA	42 AR, 42 BP, 42 BPA, 42 BT, 42 BTA, 42 TB, 42 TBA, 42 TP, 42 TPA, 44 AR, 44 BP, 44 BPA, 44 BT, 44 BTA, 44 TB, 44 TBA, 44 TP, 44 TPA, 46 AR, 46 BP, 46 BPA, 46 BT, 46 BTA, 46 TB, 46 TBA, 46 TP, 46 TPA	SOGEMA	42-44-46 A SX
RC0247	Supporto corpo anteriore dx /RH front body support	SOGEMA	49 G, 49 R, 50-52/BP, 54/P	SOGEMA	49-50-52-54 A
RC2247	Supporto corpo anteriore sx /LH front body support	SOGEMA	49 G, 49 R, 50-52/BP, 54/P	SOGEMA	49-50-52-54 A SX

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SUPPORTO CORPO POSTERIORE A SCALPELLO ADATTABILE ALLA PRODUZIONE SOGEMA

REAR CHISEL BODY SUPPORT SUITABLE FOR SOGEMA PRODUCTION
SUPPORT POUR CORP AVANT À CISEAU TYPE SOGEMA
PFLUGKÖRPER-HALTER/VORDERTEIL FÜR SOGEMA
SOPORTE TRASERO PARA CUERPO DE CINCEL ADAPTABLE A LA PRODUCCIÓN SOGEMA

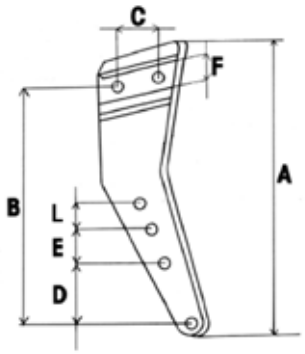


Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0252	Supporto corpo posteriore dx / RH rear body support	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20 P
RC2252	Supporto corpo posteriore sx / LH rear body support	SOGEMA	20 BP, 20 BT, 20 TB, 20 TP	SOGEMA	20 P SX
RC0253	Supporto corpo posteriore dx / RH rear body support	SOGEMA	25 BP, 25 BPA, 25 BT, 25 BTA, 25 MP, 25 MPA, 25 TB, 25 TBA, 25 TP, 25 TPA, 28 BP, 28 BPA, 28 BT, 28 BTA, 28 MP, 28 MPA, 28 TB, 28 TBA, 28 TP, 28 TPA	SOGEMA	25-28 P
RC2253	Supporto corpo posteriore sx / LH rear body support	SOGEMA	25 BP, 25 BPA, 25 BT, 25 BTA, 25 MP, 25 MPA, 25 TB, 25 TBA, 25 TP, 25 TPA, 28 BP, 28 BPA, 28 BT, 28 BTA, 28 MP, 28 MPA, 28 TB, 28 TBA, 28 TP, 28 TPA	SOGEMA	25-28 P SX
RC0254	Supporto corpo posteriore dx / RH rear body support	SOGEMA	30 BP, 30 BPA, 30 BT, 30 BTA, 30 MP, 30 MPA, 30 TB, 30 TBA, 30 TP, 30 TPA	SOGEMA	30 P
RC2254	Supporto corpo posteriore sx / LH rear body support	SOGEMA	30 BP, 30 BPA, 30 BT, 30 BTA, 30 MP, 30 MPA, 30 TB, 30 TBA, 30 TP, 30 TPA	SOGEMA	30 P SX
RC0255	Supporto corpo posteriore dx / RH rear body support	SOGEMA	32 BP, 32 BPA, 32 BT, 32 BTA, 32 MDA, 32 MP, 32 MPA, 32 MTA, 32 TB, 32 TBA, 32 TP, 32 TPA, 324 MTA, 34 BP, 34 BPA, 34 BT, 34 BTA, 34 MDA, 34 MP, 34 MPA, 34 TB, 34 TBA, 34 TP, 34 TPA, 35 BP, 35 BPA, 35 BT, 35 BTA, 35 MDA, 35 MP, 35 MPA, 35 MTA, 35 TB, 35 TBA, 35 TP, 35 TPA	SOGEMA	32-34-35 P
RC2255	Supporto corpo posteriore sx / LH rear body support	SOGEMA	32 BP, 32 BPA, 32 BT, 32 BTA, 32 MDA, 32 MP, 32 MPA, 32 MTA, 32 TB, 32 TBA, 32 TP, 32 TPA, 324 MTA, 34 BP, 34 BPA, 34 BT, 34 BTA, 34 MDA, 34 MP, 34 MPA, 34 TB, 34 TBA, 34 TP, 34 TPA, 35 BP, 35 BPA, 35 BT, 35 BTA, 35 MDA, 35 MP, 35 MPA, 35 MTA, 35 TB, 35 TBA, 35 TP, 35 TPA	SOGEMA	32-34-35 P SX
RC0256	Supporto corpo posteriore dx / RH rear body support	SOGEMA	38 BP, 38 BPA, 38 BT, 38 BTA, 38 MDA, 38 MP, 38 MPA, 38 MTA, 38 TB, 38 TBA, 38 TP, 38 TPA, 40 BP, 40 BPA, 40 BT, 40 BTA, 40 MDA, 40 MP, 40 MPA, 40 MTA, 40 TB, 40 TBA, 40 TP, 40 TPA	SOGEMA	38-40 P
RC2256	Supporto corpo posteriore sx / LH rear body support	SOGEMA	38 BP, 38 BPA, 38 BT, 38 BTA, 38 MDA, 38 MP, 38 MPA, 38 MTA, 38 TB, 38 TBA, 38 TP, 38 TPA, 40 BP, 40 BPA, 40 BT, 40 BTA, 40 MDA, 40 MP, 40 MPA, 40 MTA, 40 TB, 40 TBA, 40 TP, 40 TPA	SOGEMA	38-40 P SX
RC0257	Supporto corpo posteriore dx / RH rear body support	SOGEMA	42 BP, 42 BPA, 42 BT, 42 BTA, 42 MDA, 42 MP, 42 MPA, 42 MTA, 42 TB, 42 TBA, 42 TP, 42 TPA, 44 BP, 44 BPA, 44 BT, 44 BTA, 44 MDA, 44 MP, 44 MPA, 44 MTA, 44 TB, 44 TBA, 44 TP, 44 TPA, 45 BP, 45 BPA, 45 BT, 45 BTA, 45 MDA, 45 MP, 45 MPA, 45 MTA, 45 TB, 45 TBA, 45 TP, 45 TPA, 46 BP, 46 BPA, 46 BT, 46 BTA, 46 MDA, 46 MP, 46 MPA, 46 MTA, 46 TB, 46 TBA, 46 TP, 46 TPA	SOGEMA	42-44-45-46 P
RC2257	Supporto corpo posteriore sx / LH rear body support	SOGEMA	42 BP, 42 BPA, 42 BT, 42 BTA, 42 MDA, 42 MP, 42 MPA, 42 MTA, 42 TB, 42 TBA, 42 TP, 42 TPA, 44 BP, 44 BPA, 44 BT, 44 BTA, 44 MDA, 44 MP, 44 MPA, 44 MTA, 44 TB, 44 TBA, 44 TP, 44 TPA, 45 BP, 45 BPA, 45 BT, 45 BTA, 45 MDA, 45 MP, 45 MPA, 45 MTA, 45 TB, 45 TBA, 45 TP, 45 TPA, 46 BP, 46 BPA, 46 BT, 46 BTA, 46 MDA, 46 MP, 46 MPA, 46 MTA, 46 TB, 46 TBA, 46 TP, 46 TPA	SOGEMA	42-44-45-46 P SX
RC0260	Supporto corpo posteriore dx / RH rear body support	SOGEMA	50-52/MP-BP-DT-MDA, 54 MP	SOGEMA	50-52 P, 54 P
RC2260	Supporto corpo posteriore sx / LH rear body support	SOGEMA	50-52/MP-BP-DT-MDA, 54 MP	SOGEMA	50-52 P SX, 54 P SX

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

GAMBI - ANCORE PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE SOGEMA

LEGS AND TINES FOR PLOUGH BODIES SUITABLE FOR SOGEMA PRODUCTION
ÉTANÇONS - ANCRES POUR CORPS DE CHARRUE ADAPTABLES À LA PRODUCTION SOGEMA
STIELE - ZINKEN FÜR PFLUGKÖRPER PASSEND ZUR PRODUKTION SOGEMA
BRAZOS - ANCLAS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN SOGEMA



Sku	Titolo prodotto / Product title	A	B	C	D	E	F	L	Spessore / Thickness	Tipo / Type	Applicazioni	
											Brand	Modello
CP1120	Gambo per corpo dx /RH body leg	550 mm	460 mm	80 mm (2 fori Ø 21 mm) / 80 mm (2 holes Ø 21 mm)	120 mm		80 mm		35 mm	normale / normal	SOGEMA	18-20 SCALPELLO ESTERNO
CP1121	Gambo per corpo dx /RH body leg	620 mm	520 mm	100 mm (2 fori Ø 25 mm) / 100 mm (2 holes Ø 25 mm)	130 mm	70 mm	90 mm		35 mm	basso anteriore /front bass	SOGEMA	20-25-28 SCALPELLO INTERNO
CP1121P	Gambo per corpo dx /RH body leg	620 mm	520 mm	100 mm (2 fori Ø 21 mm) / 100 mm (2 holes Ø 21 mm)	130 mm	70 mm	90 mm		35 mm	basso posteriore / low rear	SOGEMA	20-25-28 SCALPELLO INTERNO
CP1122	Gambo per corpo dx /RH body leg	650 mm	570 mm	100 mm (2 fori Ø 25 mm) / 100 mm (2 holes Ø 25 mm)	130 mm	70 mm	90 mm		35 mm	medio anteriore /front middle	SOGEMA	20-25-28-30 SCALPELLO INTERNO
CP1122P	Gambo per corpo dx /RH body leg	650 mm	570 mm	100 mm (2 fori Ø 21 mm) / 100 mm (2 holes Ø 21 mm)	130 mm	70 mm	90 mm		35 mm	medio posteriore / middle rear	SOGEMA	20-25-28-30 SCALPELLO INTERNO
CP1123	Gambo per corpo dx /RH body leg	700 mm	610 mm	100 mm (3 fori Ø 25 mm) / 100 mm (3 holes Ø 25 mm)	130 mm	70 mm	100 mm		35 mm	normale anteriore / normal front	SOGEMA	32-35 SCALPELLO INTERNO
CP1123P	Gambo per corpo dx /RH body leg	700 mm	610 mm	100 mm (2 fori Ø 21 mm) / 100 mm (2 holes Ø 21 mm)	130 mm	70 mm	100 mm		35 mm	normale posteriore / normal rear	SOGEMA	32-35 SCALPELLO INTERNO
CP1124	Gambo per corpo dx /RH body leg	700 mm	605 mm	120 mm (3 fori Ø 25 mm) / 120 mm (3 holes Ø 25 mm)	130 mm	70 mm	100 mm	70 mm	40 mm	basso anteriore /low front	SOGEMA	38-40 SCALPELLO INTERNO
CP1124P	Gambo per corpo dx /RH body leg	700 mm	605 mm	120 mm (2 fori Ø 23 mm) / 120 mm (2 holes Ø 23 mm)	130 mm	70 mm	100 mm	70 mm	40 mm	basso posteriore / low rear	SOGEMA	38-40 SCALPELLO INTERNO
CP1125	Gambo per corpo dx /RH body leg	770 mm	680 mm	120 mm (3 fori Ø 25 mm) / 120 mm (3 holes Ø 25 mm)	130 mm	70 mm	100 mm	70 mm	40 mm	alto anteriore /front high	SOGEMA	38-40 SCALPELLO INTERNO
CP1125P	Gambo per corpo dx /RH body leg	770 mm	680 mm	120 mm (2 fori Ø 23 mm) / 120 mm (2 holes Ø 23 mm)	130 mm	70 mm	100 mm	70 mm	40 mm	alto posteriore /rear high	SOGEMA	38-40 SCALPELLO INTERNO
CP1126	Gambo per corpo dx /RH body leg	730 mm	610 mm	150 mm (3 fori Ø 25 mm) / 150 mm (3 holes Ø 25 mm)	50 mm	80 mm	110 mm	70 mm	50 mm	basso /low	SOGEMA	42-44-46 SCALPELLO INTERNO
CP1127	Gambo per corpo dx /RH body leg	770 mm	650 mm	150 mm (3 fori Ø 25 mm) / 150 mm (3 holes Ø 25 mm)	50 mm	80 mm	110 mm	70 mm	50 mm	alto /high	SOGEMA	42-44-46 SCALPELLO INTERNO

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VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE VIVIANI

SHARES FOR PLOUGH BODIES SUITABLE FOR VIVIANI PRODUCTION
SOC POUR CORPS LABOURANT ADAPTABLES À LA PRODUCTION VIVIANI
SCHARE FÜR PFLUGKÖRPER PASSEND ZU VIVIANI
REJA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN VIVIANI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0650	Vomere dx /RH share	VIVIANI	25B2, 25P1, 25P1G, 27B2, 30P2G, 40P2, 40P2G, B30P2, B40P2, N20P1, N30P2, T40P3, T50P3	VIVIANI	V12
RC0651	Vomere dx /RH share	VIVIANI	30 P1, 30 P1G, 30B2, 30BBR, 30BBRI, 35B2, 40 P1, 40 P1G, 50P2, 60P2, B50P2, B60P2, M30P1, M40P1, T60P3, T80P3	VIVIANI	V14
RC0652	Vomere dx /RH share	VIVIANI	25B1, 27B1, 35BBR, 35BBRI, 40B2, 70P2F	VIVIANI	V15
RC0653	Vomere dx /RH share	VIVIANI	100P2R, 30B1, 35B1, 40AA, 40B1, 40BBR, 40BBRI, 45AA, 45B2, 50BBR, 50BBRI, 50P1, 50P1G, 60P1, 70P1, 80P2, B100P2, B80P2, M50P1, M60P1, T100P3, T120P3	VIVIANI	V17
RC0654	Vomere dx /RH share	VIVIANI	100A2, 100P1R, 120P2R, 45B1, 60BBR, 80P1R, 90A2, B120P2, M100P1, M80P1, N60BBR, N60BBRI, N80P1	VIVIANI	V18
RC0655	Vomere dx /RH share	VIVIANI	120 A2	VIVIANI	V19

SCALPELLI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE VIVIANI

CHISELS FOR PLOUGH BODIES SUITABLE FOR VIVIANI PRODUCTION
POINTES POUR CORPS CHARRUE ADAPTABLES VIVIANI
MEISSEL FÜR PFLUGKÖRPER PASSEND ZU VIVIANI
CINCEL CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN VIVIANI



Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0044	Scalpello dx /RH chisel	VIVIANI	25B2, 25P1, 25P1G, 27B2, 30P1, 30P1G, 30P2G, 40P2, 40P2G, B30P2, B40P2, M30P1, N30P2, T40P3, T50P3	VIVIANI	30X30 (H3)
RC0045	Scalpello dx /RH chisel	VIVIANI	25AA, 25B1, 27AA, 30AA, 30B2, 30BBR, 35AA, 35B2, 35BBR, 40B2, 40P1, 40P1G, 50P2, 50P2G, 60P2, 70P2, 70P2F, B50P2, B60P2, M40P1, T60P3, T80P3	VIVIANI	35X35 (H4)
RC0046	Scalpello dx /RH chisel	VIVIANI	100P2R, 30B1, 35B1, 40AA, 40B1, 40BBR, 45AA, 45B2, 50BBR, 50P1, 50P1G, 60P1, 70P1, 80P2, B100P2, B80P2, M50P1, M60P1, T100P3, T120P3	VIVIANI	40X40 (H6)
RC0047	Scalpello dx /RH chisel	VIVIANI	120P2R, 40BR, 45B1, 60BBR, 80P1R, 90A2, B120P2, M80P1	VIVIANI	45X45 (H7)

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SUPPORTI SCALPELLO PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE VIVIANI

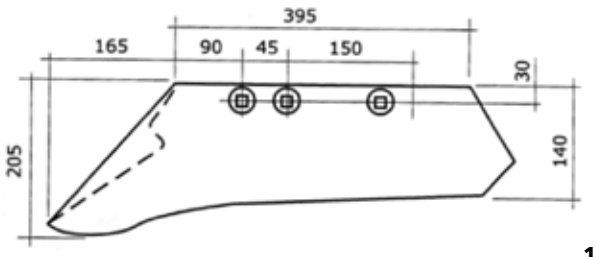
CHISEL SUPPORTS FOR PLOUGH BODIES SUITABLE FOR VIVIANI PRODUCTION
SUPPORTS BURIN POUR CORPS LABOURANTS ADAPTABLES À LA PRODUCTION VIVIANI
MEISSELHALTER FÜR PFLUGKÖRPER PASSEND ZU VIVIANI
SOPORTES CINCEL CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN VIVIANI



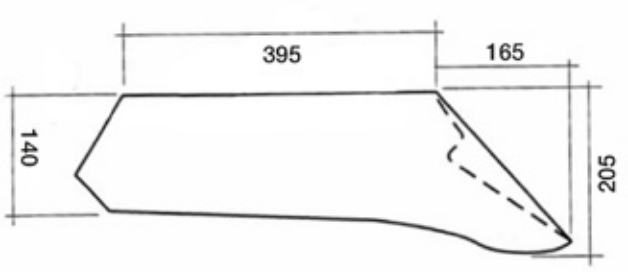
Sku	Titolo prodotto / Product title	Applicazioni		Rif. Orig.	
		Brand	Modello	Brand	Cod. Originale
RC0670	Supporto scalpello dx /RH chisel support	VIVIANI	25B2, 25P1, 25P1G, 27B2, 30P1, 30P1G, 30P2G, 40P2, 40P2G, B30P2, B40P2, M30P1, N30P2, T40P3, T50P3	VIVIANI	Z0
RC0671	Supporto scalpello dx /RH chisel support	VIVIANI	25B1, 27B1, 30B2, 30BBR, 35B2, 35BBR, 40B2, 40P1, 40P1G, 50P2, 50P2G, 60P2, 70P2, 70P2F, B50P2, B60P2, M40P1, T80P3	VIVIANI	Z1
RC0672	Supporto scalpello dx /RH chisel support	VIVIANI	100P2R, 30B1, 40B1, 40BBR, 45B2, 50BBR, 50P1, 50P1G, 5B1, 60P1, 70P1, 80P2, B100P2, B80P2, M50P1, M60P1, T100P3, T120P3	VIVIANI	Z2

VOMERI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE VIVIANI-MIPE

SHARES FOR PLOUGH BODIES SUITABLE FOR VIVIANI-MIPE PRODUCTION
SOCS POUR CORPS CHARRUES ADAPTABLES VIVIANI-MIPE
SCHARE FÜR PFLUGKÖRPER PASSEND ZU VIVIANI-MIPE
REJAS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN VIVIANI-MIPE



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Sku	Pos.	Titolo prodotto / Product title	Note / Notes	Rif. Orig.	
				Brand	Cod. Originale
CP4815	1	Vomere dx /RH share		VIVIANI	M25V01
CP4816	1	Vomere sx /LH share		VIVIANI	M25V02
SMI100991	2	Vomere non forato dx /RH undrilled share	Adattabile Moro e Viviani /Adaptable Moro and Viviani		
SMI100992	2	Vomere non forato sx /LH undrilled share	Adattabile Moro e Viviani /Adaptable Moro and Viviani		

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RICAMBI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE WS VOGEL&NOOT

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR WS VOGEL&NOOT PRODUCTION
PIÈCES DE RECHANGE POUR CORPS CHARRUES ADAPTABLES À LA PRODUCTION WS VOGEL&NOOT
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU WS VOGEL&NOOT
RECAMBIOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN WS VOGEL&NOOT


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Sku	Pos.	Titolo prodotto / Product title	Note / Notes	Rif. Orig.	
				Brand	Cod. Originale
RC1248	1	Punta reversibile dx /RH reversible point	WS - UN - Interasse fori 50 mm /WS - UN - Holes center distance 50 mm	VOGEL&NOOT	PK8.011.01
RC1249	1	Punta reversibile sx /LH reversible point	WS - UN - Interasse fori 50 mm /WS - UN - Holes center distance 50 mm	VOGEL&NOOT	PK8.011.02
RC1264	2	Vomere dx /RH share	WS350	VOGEL&NOOT	PK0.000.03
RC1265	2	Vomere sx /LH share	WS350	VOGEL&NOOT	PK0.000.04
RC1266	2	Vomere dx /RH share	WS400	VOGEL&NOOT	PK0.000.05
RC1267	2	Vomere sx /LH share	WS400	VOGEL&NOOT	PK0.000.06
RC1268	2	Vomere dx /RH share	WS430	VOGEL&NOOT	PK0.000.07
RC1269	2	Vomere sx /LH share	WS430	VOGEL&NOOT	PK0.000.08
RC1272	3	Vomere dx /RH share	WSM35	VOGEL&NOOT	PK6.013.01
RC1273	3	Vomere sx /LH share	WSM35	VOGEL&NOOT	PK6.014.01
RC1274	3	Vomere dx /RH share	WSM40	VOGEL&NOOT	PK7.013.01
RC1275	3	Vomere sx /LH share	WSM40	VOGEL&NOOT	PK7.014.01
RC1276	3	Vomere dx /RH share	WSM43	VOGEL&NOOT	PK8.013.01
RC1277	3	Vomere sx /LH share	WSM43	VOGEL&NOOT	PK8.014.01
RC1284	4	Vomere dx /RH share	WS430M	VOGEL&NOOT	PK0.010.07
RC1285	4	Vomere sx /LH share	WS430M	VOGEL&NOOT	PK0.010.08
RC1286	5	Versoio dx /RH mouldboard	WY400A	VOGEL&NOOT	PK8.001.09
RC1287	5	Versoio sx /LH mouldboard	WY400A	VOGEL&NOOT	PK8.002.09
RC1288	6	Avanversoio dx /RH shin	WY400A	VOGEL&NOOT	PK8.005.01
RC1289	6	Avanversoio sx /LH shin	WY400A	VOGEL&NOOT	PK8.006.01
RC1323	9	Piastra anteriore dx /RH front plate	WS - UN	VOGEL&NOOT	PK8.034.01
RC1324	9	Piastra anteriore sx /LH front plate	WS - UN	VOGEL&NOOT	PK8.035.01
RC1290	8	Piastra corta dx /RH short plate	WS - UN	VOGEL&NOOT	P.89.034.01
RC1291	8	Piastra corta sx /LH short plate	WS - UN	VOGEL&NOOT	P.89.035.01
RC1292	7	Piastra lunga dx /RH long plate	WS - UN	VOGEL&NOOT	P.89.036.01
RC1293	7	Piastra lunga sx /LH long plate	WS - UN	VOGEL&NOOT	P.89.037.01
RC1294	10	Tallone /Slide plate	WS - UN	VOGEL&NOOT	P58.011.01

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RICAMBI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE UN VOGEL&NOOT

SPARE PARTS FOR PLOUGH BODIES SUITABLE FOR UN VOGEL&NOOT PRODUCTION
PIÈCES DE RECHANGE POUR CORPS CHARRUES ADAPTABLES À LA PRODUCTION UN VOGEL&NOOT
ERSATZTEILE FÜR PFLUGKÖRPER PASSEND ZU UN VOGEL&NOOT
RECAMBIOS PARA CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN UN VOGEL&NOOT


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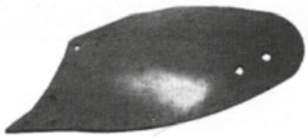

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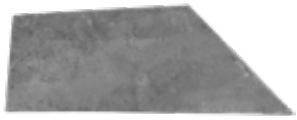

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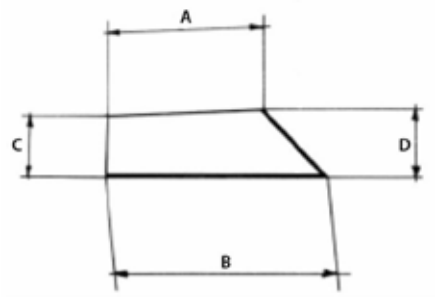
Sku	Pos.	**Titolo prodotto** / Product title	**Note** / Notes	**Rif. Orig.**	
				Brand	**Cod. Originale**
RC1248	1	Punta reversibile dx /RH reversible point	WS - UN - Interasse fori 50 mm /WS - UN - Holes center distance 50 mm	VOGEL&NOOT	PK8.011.01
RC1249	1	Punta reversibile sx /LH reversible point	WS - UN - Interasse fori 50 mm /WS - UN - Holes center distance 50 mm	VOGEL&NOOT	PK8.011.02
RC1301	4	Vomere dx /RH share	UN350	VOGEL&NOOT	PK3.001.01
RC1302	4	Vomere sx /LH share	UN350	VOGEL&NOOT	PK3.002.01
RC1303	4	Vomere dx /RH share	UN400	VOGEL&NOOT	PK4.001.01
RC1304	4	Vomere sx /LH share	UN400	VOGEL&NOOT	PK4.002.01
RC1307	5	Vomere dx /RH share	UNM35	VOGEL&NOOT	PK3.013.01
RC1308	5	Vomere sx /LH share	UNM35	VOGEL&NOOT	PK3.014.01
RC1309	6	Vomere dx /RH share	UNM40	VOGEL&NOOT	PK4.013.01
RC1310	6	Vomere sx /LH share	UNM40	VOGEL&NOOT	PK4.014.01
RC1311	7	Vomere dx /RH share	UNM43	VOGEL&NOOT	PK5.013.01
RC1312	7	Vomere sx /LH share	UNM43	VOGEL&NOOT	PK5.014.01
RC1319	8	Versoio dx /RH mouldboard	UN400	VOGEL&NOOT	PK4.001.02
RC1320	8	Versoio sx /LH mouldboard	UN400	VOGEL&NOOT	PK4.002.02
RC1321	9	Avanversoio dx /RH shin	UN400	VOGEL&NOOT	PK4.001.03
RC1322	9	Avanversoio sx /LH shin	UN400	VOGEL&NOOT	PK4.002.03
RC1323	10	Piastra anteriore dx /RH front plate	WS - UN	VOGEL&NOOT	PK8.034.01
RC1324	10	Piastra anteriore sx /LH front plate	WS - UN	VOGEL&NOOT	PK8.035.01
RC1290	2	Piastra corta dx /RH short plate	WS - UN	VOGEL&NOOT	P.89.034.01
RC1291	2	Piastra corta sx /LH short plate	WS - UN	VOGEL&NOOT	P.89.035.01
RC1292	2	Piastra lunga dx /RH long plate	WS - UN	VOGEL&NOOT	P.89.036.01
RC1293	2	Piastra lunga sx /LH long plate	WS - UN	VOGEL&NOOT	P.89.037.01
RC1294	3	Tallone /Slide plate	WS - UN	VOGEL&NOOT	P58.011.01

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VOMERI TIPO SACK NON FORATI

UNDRILLED SACK-TYPE SHARES
SOC MODELE SACK SANS TROU
SCHAR TYP SACK NICHT GEBOHRT
REJAS TIPO SACK NO PINCHADAS





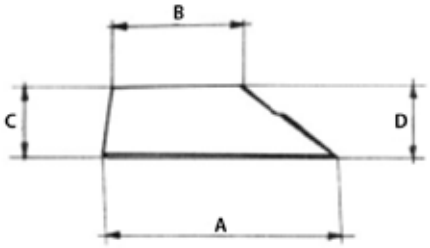
Sku	**Titolo prodotto** / Product title	A	B	C	D	**Peso** / Weight
CP1002N	Vomere dx /RH share	220 mm	300 mm	110 mm	120 mm	2,40 kg
CP1002NS	Vomere sx /LH share	220 mm	300 mm	110 mm	120 mm	2,40 kg
CP1001N	Vomere dx /RH share	240 mm	330 mm	120 mm	130 mm	1,65 kg
CP1001NS	Vomere sx /LH share	240 mm	330 mm	120 mm	130 mm	1,65 kg
CP1003N	Vomere dx /RH share	260 mm	390 mm	120 mm	140 mm	3,30 kg
CP1003NS	Vomere sx /LH share	260 mm	390 mm	120 mm	140 mm	3,30 kg
CP1004N	Vomere dx /RH share	280 mm	410 mm	120 mm	140 mm	3,40 kg
CP1004NS	Vomere sx /LH share	280 mm	410 mm	120 mm	140 mm	3,40 kg
CP1005N	Vomere dx /RH share	300 mm	430 mm	120 mm	140 mm	3,80 kg
CP1005NS	Vomere sx /LH share	300 mm	430 mm	120 mm	140 mm	3,80 kg
CP1006N	Vomere dx /RH share	320 mm	450 mm	120 mm	140 mm	4 kg
CP1006NS	Vomere sx /LH share	320 mm	450 mm	120 mm	140 mm	4 kg
CP1007N	Vomere dx /RH share	340 mm	480 mm	140 mm	150 mm	5,50 kg
CP1007NS	Vomere sx /LH share	340 mm	480 mm	140 mm	150 mm	5,50 kg
CP1008N	Vomere dx /RH share	380 mm	500 mm	140 mm	150 mm	6,50 kg
CP1008NS	Vomere sx /LH share	380 mm	500 mm	140 mm	150 mm	6,50 kg

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VOMERI A SCALPELLO NON FORATI

UNDRILLED CHISEL-TYPE SHARES
SOC À BURIN SANS TROU
MEISSELSCHARE OHNE BOHRUNGEN
REJAS A CINCEL NO PINCHADAS



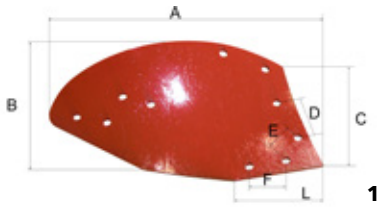


Sku	**Titolo prodotto** / Product title	A	B	C	D	**Spessore** / Thickness	**Tipo** / Type	**Peso** / Weight
CP1009	Vomere dx /RH share	350 mm	250 mm	100 mm	110 mm	9 mm	1C43	2,20 kg
CP1009S	Vomere sx /LH share	350 mm	250 mm	100 mm	110 mm	9 mm	1CS43 SX	2,20 kg
CP1010	Vomere dx /RH share	430 mm	280 mm	130 mm	130 mm	10 mm	5C54	3 kg
CP1010S	Vomere sx /LH share	430 mm	280 mm	130 mm	130 mm	10 mm	5CS54 SX	3 kg
CP1011	Vomere dx /RH share	470 mm	290 mm	140 mm	140 mm	10 mm	6C54	3,70 kg
CP1011S	Vomere sx /LH share	470 mm	290 mm	140 mm	140 mm	10 mm	6CS54 SX	3,70 kg
CP1012	Vomere dx /RH share	500 mm	310 mm	160 mm	160 mm	12 mm	7C54	5 kg
CP1012S	Vomere sx /LH share	500 mm	310 mm	160 mm	160 mm	12 mm	7CS54 SX	5 kg
CP1013	Vomere dx /RH share	550 mm	340 mm	165 mm	165 mm	12 mm	9C53	5,70 kg
CP1013S	Vomere sx /LH share	550 mm	340 mm	165 mm	165 mm	12 mm	9CS53 SX	5,70 kg
CP1014	Vomere dx /RH share	610 mm	370 mm	170 mm	170 mm	15 mm	13C53	7,90 kg
CP1014S	Vomere sx /LH share	610 mm	370 mm	170 mm	170 mm	15 mm	13CS53 SX	7,90 kg
CP1015	Vomere dx /RH share	550 mm	370 mm	180 mm	180 mm	12 mm	12C54	6 kg
CP1016	Vomere dx /RH share	420 mm	230 mm	130 mm	140 mm	10 mm	1/2 VS	3 kg
CP1016S	Vomere sx /LH share	420 mm	230 mm	130 mm	140 mm	10 mm	1/2 VS SX	3 kg
CP1017	Vomere dx /RH share	450 mm	255 mm	140 mm	150 mm	10 mm	1 VS	4,10 kg
CP1017S	Vomere sx /LH share	450 mm	255 mm	140 mm	150 mm	10 mm	1 VS SX	4,10 kg
CP1018	Vomere dx /RH share	500 mm	300 mm	150 mm	165 mm	12 mm	2 VS	5,10 kg
CP1018S	Vomere sx /LH share	500 mm	300 mm	150 mm	165 mm	12 mm	2 VS SX	5,10 kg
CP1019	Vomere dx /RH share	550 mm	350 mm	160 mm	165 mm	12 mm	2 VSL	5,20 kg
CP1019S	Vomere sx /LH share	550 mm	350 mm	160 mm	165 mm	12 mm	2 VSL SX	5,20 kg
CP1020	Vomere dx /RH share	530 mm	300 mm	170 mm	180 mm	15 mm	3 VS	6 kg
CP1020S	Vomere sx /LH share	530 mm	300 mm	170 mm	180 mm	15 mm	3 VS SX	6 kg
CP1021	Vomere dx /RH share	580 mm	350 mm	190 mm	200 mm	15 mm	4 VS	9 kg
CP1021S	Vomere sx /LH share	580 mm	350 mm	190 mm	200 mm	15 mm	4 VS SX	9 kg

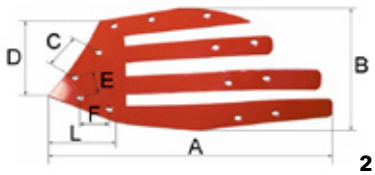
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CORPI PER ARATRO MODELLO SARA

SARA-MODEL PLOUGH BODIES
CORPS POUR CHARRUES MODELE SARA
PFLUGKÖRPER MODELL SARA
CUERPOS DE ARADO MODELO SARA



1



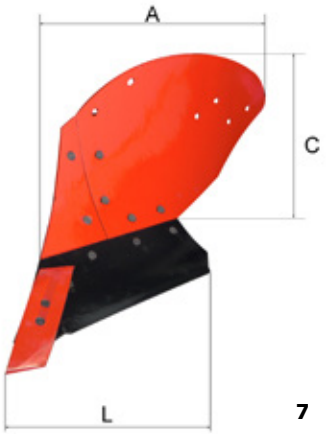
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3

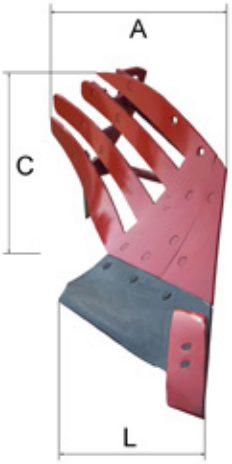

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6



7



8

Sku	Pos.	Titolo prodotto / Product title	A	C	L	B	D	E	F	Rif. Orig. Brand	Rif. Orig. Cod. Originale
RC1007	5	Strisciante dx-sx /RH/LH landside								KVERNELAND	073608
RC1001	4	Vomere 14" dx /14" RH share								KVERNELAND	073002
RC1001S	4	Vomere 14" sx /14" LH share								KVERNELAND	073003
CP6519	1	Versoio pieno per corpo piccolo dx /RH solid mouldboard for small body	695 mm	270 mm	210 mm	320 mm	103 mm	71 mm	90 mm		
CP6520	1	Versoio pieno per corpo piccolo sx /LH solid mouldboard for small body	695 mm	270 mm	210 mm	320 mm	103 mm	71 mm	90 mm		
CP6519ST	2	Versoio a striscie per corpo piccolo dx /RH slatted mouldboard for small body	695 mm	270 mm	210 mm	320 mm	103 mm	71 mm	90 mm		
CP6520ST	2	Versoio a striscie per corpo piccolo sx /LH slatted mouldboard for small body	695 mm	270 mm	210 mm	320 mm	103 mm	71 mm	90 mm		
RC0983	3	Punta reversibile dx /RH reversible point								KVERNELAND	053090
RC0983S	3	Punta reversibile sx /LH reversible point								KVERNELAND	063090
CP6523	1	Versoio pieno per corpo medio dx /RH solid mouldboard for medium body	765 mm	270 mm	210 mm	360 mm	103 mm	71 mm	90 mm		
CP6524	1	Versoio pieno per corpo medio sx /LH solid mouldboard for medium body	765 mm	270 mm	210 mm	360 mm	103 mm	71 mm	90 mm		
CP6523ST	2	Versoio a striscie per corpo medio dx /RH slatted mouldboard for medium body	765 mm	270 mm	210 mm	360 mm	103 mm	71 mm	90 mm		
CP6524ST	2	Versoio a striscie per corpo medio sx /LH slatted mouldboard for medium body	765 mm	270 mm	210 mm	360 mm	103 mm	71 mm	90 mm		
RC1951	7	Corpo anteriore versoio pieno piccolo dx /RH front body for small solid mouldboard	830 mm	360 mm	330 mm						
RC1951S	7	Corpo anteriore versoio pieno piccolo sx /LH front body for small solid mouldboard	830 mm	360 mm	330 mm						
RC1953	7	Corpo anteriore versoio pieno medio dx /RH front body for medium solid mouldboard	940 mm	380 mm	330 mm						
RC1953S	7	Corpo anteriore versoio pieno medio sx /LH front body for medium solid mouldboard	940 mm	380 mm	330 mm						
RC1014	6	Avanversoio dx /RH shin								KVERNELAND	073250
RC1014S	6	Avanversoio sx /LH shin								KVERNELAND	073251

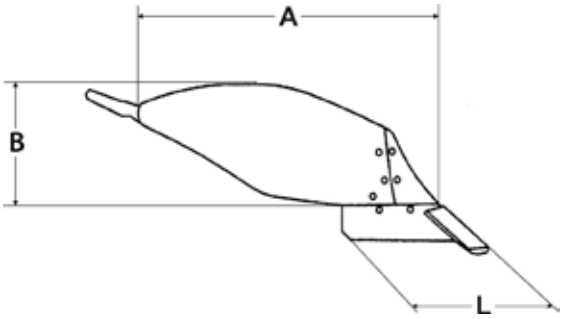
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Sku	Pos.	**Titolo prodotto** / Product title	A	C	L	B	D	E	F	Rif. Orig. Brand	Rif. Orig. Cod. Originale
RC2222	8	Corpo anteriore versoio a striscie piccolo dx /RH front body for small slatted mouldboard	830 mm	360 mm	330 mm						
RC2223	8	Corpo anteriore versoio a striscie piccolo sx /LH front body for small slatted mouldboard	830 mm	360 mm	330 mm						
RC2224	8	Corpo anteriore versoio a striscie medio dx /RH front body for medium slatted mouldboard	940 mm	380 mm	330 mm						
RC2225	8	Corpo anteriore versoio a striscie medio sx /LH front body for medium slatted mouldboard	940 mm	380 mm	330 mm						

CORPI PER ARATRO ADATTABILI ALLA PRODUZIONE KVERNELAND

PLOUGH BODIES SUITABLE FOR KVERNELAND PRODUCTION
CORPS POUR CHARRUES ADAPTABLES À LA PRODUCTION KVERNELAND
PFLUGKÖRPER PASSEND ZU KVERNELAND
CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN KVERNELAND

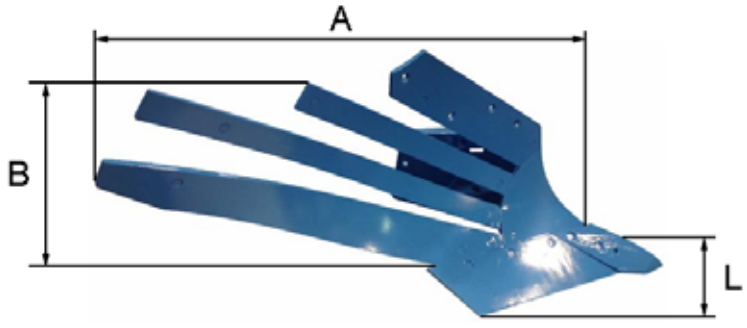




Sku	**Titolo prodotto** / Product title	A	B	L	**Note** / Notes
RC1030	Corpo anteriore dx /RH front body	1260 mm	330 mm	530 mm	Corpo n.8 /Body n.8
RC1031	Corpo anteriore sx /LH front body	1260 mm	330 mm	530 mm	Corpo n.8 /Body n.8
RC1030P	Corpo posteriore dx /RH rear body	1260 mm	330 mm	530 mm	Corpo n.8 /Body n.8
RC1031P	Corpo posteriore sx /LH rear body	1260 mm	330 mm	530 mm	Corpo n.8 /Body n.8
RC1995	Corpo anteriore dx /RH front body	1370 mm	440 mm	610 mm	Corpo n.28 /Body n.28
RC1996	Corpo anteriore sx /LH front body	1370 mm	440 mm	610 mm	Corpo n.28 /Body n.28
RC1995P	Corpo posteriore dx /RH rear body	1370 mm	440 mm	610 mm	Corpo n.28 /Body n.28
RC1996P	Corpo posteriore sx /LH rear body	1370 mm	440 mm	610 mm	Corpo n.28 /Body n.28

CORPI PER ARATRO ADATTABILI ALLA PRODUZIONE LEMKEN BS40

PLOUGH BODIES SUITABLE FOR LEMKEN BS40 PRODUCTION
CORPS POUR CHARRUES ADAPTABLES À LA PRODUCTION LEMKEN BS40
PFLUGKÖRPER PASSEND ZU LEMKEN BS40
CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN LEMKEN BS40



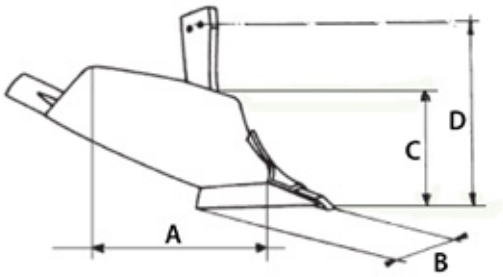
Sku	**Titolo prodotto** / Product title	A	B	L
RC1924	Corpo adattabile Lemken Dx bs40 /RH body suitable for Lemken BS40	1260 mm	460 mm	430 mm
RC1933	Corpo adattabile Lemken Sx bs40 /LH plough body suitable for Lemken BS40	1260 mm	460 mm	430 mm

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CORPI PER ARATRO ADATTABILI ALLA PRODUZIONE NARDI

PLOUGH BODIES SUITABLE FOR NARDI PRODUCTION
CORPS POUR CHARRUE ADAPTABLES À LA PRODUCTION NARDI
PFLUGKÖRPER PASSEND ZU NARDI
CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN NARDI





Sku	Titolo prodotto / Product title	A	B	C	D	Peso / Weight	Note / Notes	Rif. Orig.	
								Brand	Cod. Originale
CP3166A	Corpo dx /RH body	500 mm	445 mm	290 mm	475 mm	35 kg	con gambo /with leg	NARDI	3C ANT. DX
CP3170A	Corpo dx /RH body	500 mm	445 mm	290 mm	475 mm	22 kg	senza gambo /without leg	NARDI	3C ANT. DX
CP3167A	Corpo dx /RH body	500 mm	445 mm	290 mm	475 mm	35 kg	con gambo /with leg	NARDI	3C POST. DX
CP3171A	Corpo dx /RH body	500 mm	445 mm	290 mm	475 mm	22 kg	senza gambo /without leg	NARDI	3C POST. DX
CP3168A	Corpo sx /LH body	500 mm	445 mm	290 mm	475 mm	35 kg	con gambo /with leg	NARDI	3C ANT. SX
CP3172A	Corpo sx /LH body	500 mm	445 mm	290 mm	475 mm	22 kg	senza gambo /without leg	NARDI	3C ANT. SX
CP3169A	Corpo sx /LH body	500 mm	445 mm	290 mm	475 mm	35 kg	con gambo /with leg	NARDI	3C POST. SX
CP3173A	Corpo sx /LH body	500 mm	445 mm	290 mm	475 mm	22 kg	senza gambo /without leg	NARDI	3C POST. SX
CP3116A	Corpo dx /RH body	650 mm	475 mm	335 mm	610 mm	59 kg	con gambo /with leg	NARDI	5C ANT. DX
CP3120A	Corpo dx /RH body	650 mm	475 mm	335 mm	610 mm	43 kg	senza gambo /without leg	NARDI	5C ANT. DX
CP3117A	Corpo dx /RH body	650 mm	475 mm	335 mm	610 mm	59 kg	con gambo /with leg	NARDI	5C POST. DX
CP3121A	Corpo dx /RH body	650 mm	475 mm	335 mm	610 mm	43 kg	senza gambo /without leg	NARDI	5C POST. DX
CP3118A	Corpo sx /LH body	650 mm	475 mm	335 mm	610 mm	59 kg	con gambo /with leg	NARDI	5C ANT. SX
CP3122A	Corpo sx /LH body	650 mm	475 mm	335 mm	610 mm	43 kg	senza gambo /without leg	NARDI	5C ANT. SX
CP3119A	Corpo sx /LH body	650 mm	475 mm	335 mm	610 mm	59 kg	con gambo /with leg	NARDI	5C POST. SX
CP3123A	Corpo sx /LH body	650 mm	475 mm	335 mm	610 mm	43 kg	senza gambo /without leg	NARDI	5C POST. SX
CP1162A	Corpo dx /RH body	790 mm	500 mm	350 mm	600 mm	79 kg	con gambo /with leg	NARDI	00 BT ANT. DX
CP3100A	Corpo dx /RH body	790 mm	500 mm	350 mm	600 mm	54 kg	senza gambo /without leg	NARDI	00 BT ANT. DX
CP1162ASX	Corpo sx /LH body	790 mm	500 mm	350 mm	600 mm	79 kg	con gambo /with leg	NARDI	00 BT ANT. SX
CP3101A	Corpo sx /LH body	790 mm	500 mm	350 mm	600 mm	54 kg	senza gambo /without leg	NARDI	00 BT ANT. SX
CP1162P	Corpo dx /RH body	790 mm	500 mm	350 mm	600 mm	83 kg	con gambo /with leg	NARDI	00 BT POST. DX
CP3102A	Corpo dx /RH body	790 mm	500 mm	350 mm	600 mm	57 kg	senza gambo /without leg	NARDI	00 BT POST. DX
CP1162PSX	Corpo sx /LH body	790 mm	500 mm	350 mm	600 mm	83 kg	con gambo /with leg	NARDI	00 BT POST. SX
CP3103A	Corpo sx /LH body	790 mm	500 mm	350 mm	600 mm	57 kg	senza gambo /without leg	NARDI	00 BT POST. SX
CP1163A	Corpo dx /RH body	860 mm	530 mm	350 mm	660 mm	93 kg	con gambo /with leg	NARDI	0 BTF ANT. DX
CP3104A	Corpo dx /RH body	860 mm	530 mm	350 mm	660 mm	66 kg	senza gambo /without leg	NARDI	0 BTF ANT. DX
CP1163ASX	Corpo sx /LH body	860 mm	530 mm	350 mm	660 mm	93 kg	con gambo /with leg	NARDI	0 BTF ANT. SX
CP3105A	Corpo sx /LH body	860 mm	530 mm	350 mm	660 mm	66 kg	senza gambo /without leg	NARDI	0 BTF ANT. SX
CP1163P	Corpo dx /RH body	860 mm	530 mm	350 mm	660 mm	96 kg	con gambo /with leg	NARDI	0 BTF POST. DX
CP3106A	Corpo dx /RH body	860 mm	530 mm	350 mm	660 mm	69 kg	senza gambo /without leg	NARDI	0 BTF POST. DX
CP1163PSX	Corpo sx /LH body	860 mm	530 mm	350 mm	660 mm	96 kg	con gambo /with leg	NARDI	0 BTF POST. SX
CP3107A	Corpo sx /LH body	860 mm	530 mm	350 mm	660 mm	69 kg	senza gambo /without leg	NARDI	0 BTF POST. SX

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Sku	Titolo prodotto / Product title	A	B	C	D	Peso / Weight	Note / Notes	Rif. Orig.	
								Brand	Cod. Originale
CP1164A	Corpo dx /RH body	880 mm	530 mm	370 mm	675 mm	100 kg	con gambo /with leg	NARDI	0 BTR ANT. DX
CP3108A	Corpo dx /RH body	880 mm	530 mm	370 mm	675 mm	72 kg	senza gambo /without leg	NARDI	0 BTR ANT. DX
CP1164ASX	Corpo sx /LH body	880 mm	530 mm	370 mm	675 mm	100 kg	con gambo /with leg	NARDI	0 BTR ANT. SX
CP3109A	Corpo sx /LH body	880 mm	530 mm	370 mm	675 mm	72 kg	senza gambo /without leg	NARDI	0 BTR ANT. SX
CP1164P	Corpo dx /RH body	880 mm	530 mm	370 mm	675 mm	104 kg	con gambo /with leg	NARDI	0 BTR POST. DX
CP3110A	Corpo dx /RH body	880 mm	530 mm	370 mm	675 mm	76 kg	senza gambo /without leg	NARDI	0 BTR POST. DX
CP1164PSX	Corpo sx /LH body	880 mm	530 mm	370 mm	675 mm	104 kg	con gambo /with leg	NARDI	0 BTR POST. SX
CP3111A	Corpo sx /LH body	880 mm	530 mm	370 mm	675 mm	76 kg	senza gambo /without leg	NARDI	0 BTR POST. SX
CP1165A	Corpo dx /RH body	1000 mm	580 mm	420 mm	740 mm	128 kg	con gambo /with leg	NARDI	1 BT ANT. DX
CP3112A	Corpo dx /RH body	1000 mm	580 mm	420 mm	740 mm	90 kg	senza gambo /without leg	NARDI	1 BT ANT. DX
CP1165ASX	Corpo sx /LH body	1000 mm	580 mm	420 mm	740 mm	128 kg	con gambo /with leg	NARDI	1 BT ANT. SX
CP3113A	Corpo sx /LH body	1000 mm	580 mm	420 mm	740 mm	90 kg	senza gambo /without leg	NARDI	1 BT ANT. SX
CP1165P	Corpo dx /RH body	1000 mm	580 mm	420 mm	740 mm	133 kg	con gambo /with leg	NARDI	1 BT POST. DX
CP3114A	Corpo dx /RH body	1000 mm	580 mm	420 mm	740 mm	95 kg	senza gambo /without leg	NARDI	1 BT POST. DX
CP1165PSX	Corpo sx /LH body	1000 mm	580 mm	420 mm	740 mm	133 kg	con gambo /with leg	NARDI	1 BT POST. SX
CP3115A	Corpo sx /LH body	1000 mm	580 mm	420 mm	740 mm	95 kg	senza gambo /without leg	NARDI	1 BT POST. SX

CORPO CENTRALE PER VIGNETO ADATTABILE A NARDI HRR33

CENTRAL VINEYARD PLOUGH BODY SUITABLE FOR NARDI, REF. HRR33
CORPS CENTRAL POUR VIGNERON ADAPTABLE À NARDI HRR33
ZENTRALKÖRPER FÜR WEINGELÄNDE PASSEND ZU NARDI HRR33
CUERPO CENTRAL DE VIÑEDO ADAPTABLE A NARDI HRR33



Sku	Titolo prodotto / Product title	Note / Notes
CP3154	Assolcatore centrale HRR3 /Central ridger HRR33	Gambo 80x25. Apertura massima fra le due ali 545 mm /Leg 80x25. Maximum opening between the two wings 545 mm.

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CORPO LATERALE PER VIGNETO ADATTABILE A NARDI HRR33

SIDE VINEYARD PLOUGH BODY SUITABLE FOR NARDI, REF. HRR33
CORPS LATERAL POUR VIGNERON ADAPTABLE À NARDI HRR33
SEITENKÖRPER FÜR WEINGELÄNDE PASSEND ZU NARDI HRR33
CUERPO LATERAL DE VIÑEDO ADAPTABLE A NARDI HRR33



1



2



3

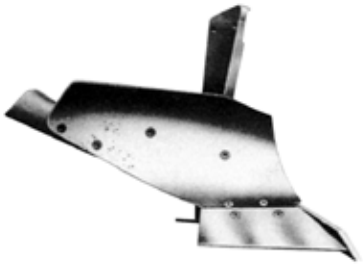


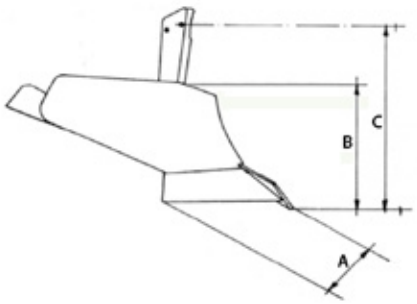
4

Sku	Pos.	**Titolo prodotto** / Product title	**Note** / Notes
CP3152	1	Corpo laterale dx con gambo dx HRR33 /RH side body with RH leg HRR33	Gambo 80x30 /Leg 80x30
CP3152A	2	Corpo laterale dx con gambo sx HRR33 /RH side body with LH leg HRR33	Gambo 80x30 /Leg 80x30
CP3153	3	Corpo laterale sx con gambo dx HRR33 /LH side body with RH leg HRR33	Gambo 80x30 /Leg 80x30
CP3153A	4	Corpo laterale sx con gambo sx HRR33 /LH side body with LH leg HRR33	Gambo 80x30 /Leg 80x30

CORPI PER ARATRO ADATTABILI ALLA PRODUZIONE SOGEMA SCALPELLO ESTERNO

PLOUGH BODIES WITH EXTERNAL CHISEL SUITABLE FOR SOGEMA PRODUCTION
CORPS POUR CHARRUE ADAPTABLES À LA PRODUCTION SOGEMA TREPAN EXTERNE
PFLUGKÖRPER PASSEND ZU SOGEMA AUSSEN MEISSEL
CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN SOGEMA CINCEL EXTERIOR



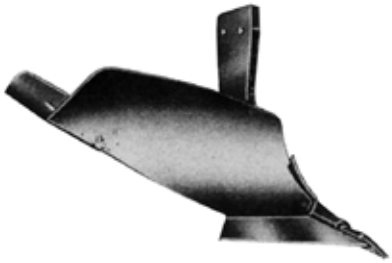


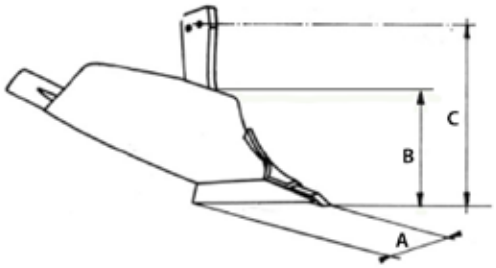
Sku	**Titolo prodotto** / Product title	A	B	C	**Peso** / Weight	**Note** / Notes	**Rif. Orig.**	
							Brand	**Cod. Originale**
CP1060	Corpo dx /RH body	200 mm	200 mm	450 mm	39 kg	con gambo /with leg	SOGEMA	M 18/A DX
CP1060SG	Corpo dx /RH body	200 mm	200 mm	450 mm	23 kg	senza gambo /without leg	SOGEMA	M 18/A DX
CP1061	Corpo sx /LH body	200 mm	200 mm	450 mm	39 kg	con gambo /with leg	SOGEMA	M 18/A SX
CP1061SG	Corpo sx /LH body	200 mm	200 mm	450 mm	23 kg	senza gambo /without leg	SOGEMA	M 18/A SX
CP1062	Corpo dx /RH body	200 mm	200 mm	450 mm	40 kg	con gambo /with leg	SOGEMA	M 18/P DX
CP1062SG	Corpo dx /RH body	200 mm	200 mm	450 mm	24 kg	senza gambo /without leg	SOGEMA	M 18/P DX
CP1063	Corpo sx /LH body	200 mm	200 mm	450 mm	40 kg	con gambo /with leg	SOGEMA	M 18/P SX
CP1063SG	Corpo sx /LH body	200 mm	200 mm	450 mm	24 kg	senza gambo /without leg	SOGEMA	M 18/P SX
CP1064	Corpo dx /RH body	250 mm	250 mm	510 mm	40 kg	con gambo /with leg	SOGEMA	M 20/LA DX
CP1064SG	Corpo dx /RH body	250 mm	250 mm	510 mm	24 kg	senza gambo /without leg	SOGEMA	M 20/LA DX
CP1065	Corpo sx /LH body	250 mm	250 mm	510 mm	40 kg	con gambo /with leg	SOGEMA	M 20/LA SX
CP1065SG	Corpo sx /LH body	250 mm	250 mm	510 mm	24 kg	senza gambo /without leg	SOGEMA	M 20/LA SX
CP1066	Corpo dx /RH body	250 mm	250 mm	510 mm	41 kg	con gambo /with leg	SOGEMA	M 20/LP DX
CP1066SG	Corpo dx /RH body	250 mm	250 mm	510 mm	25 kg	senza gambo /without leg	SOGEMA	M 20/LP DX
CP1067	Corpo sx /LH body	250 mm	250 mm	510 mm	41 kg	con gambo /with leg	SOGEMA	M 20/LP SX
CP1067SG	Corpo sx /LH body	250 mm	250 mm	510 mm	25 kg	senza gambo /without leg	SOGEMA	M 20/LP SX

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CORPI PER ARATRO ADATTABILI ALLA PRODUZIONE SOGEMA SCALPELLO INTERNO

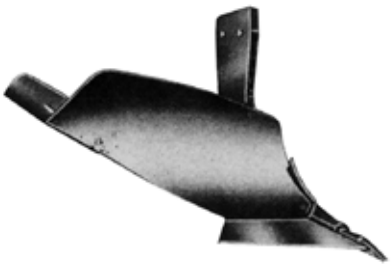
PLOUGH BODIES WITH INTERNAL CHISEL SUITABLE FOR SOGEMA PRODUCTION
CORPS POUR CHARRUE ADAPTABLES À LA PRODUCTION SOGEMA TREPAN INTERNE
PFLUGKÖRPER PASSEND ZU SOGEMA INNEN MEISSEL
CUERPOS DE ARADO ADAPTABLES A LA PRODUCCIÓN SOGEMA CINCEL INTERIOR

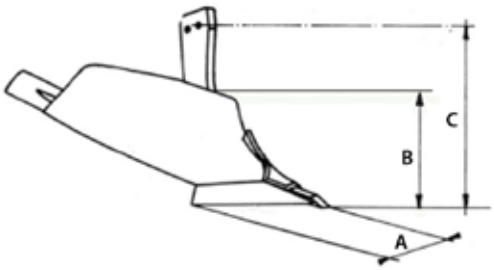




Sku	Titolo prodotto / Product title	A	B	C	Peso / Weight	Note / Notes	Rif. Orig.	
							Brand	Cod. Originale
CP1070	Corpo dx /RH body	250 mm	250 mm	540 mm	56 kg	con gambo /with leg	SOGEMA	M 20/A
CP1070SG	Corpo dx /RH body	250 mm	250 mm	540 mm	33 kg	senza gambo /without leg	SOGEMA	M 20/A
CP1071	Corpo dx /RH body	250 mm	250 mm	540 mm	59 kg	con gambo /with leg	SOGEMA	M 20/P
CP1071SG	Corpo dx /RH body	250 mm	250 mm	540 mm	36 kg	senza gambo /without leg	SOGEMA	M 20/P
CP1072	Corpo dx /RH body	280 mm	280 mm	540 mm	60 kg	con gambo /with leg	SOGEMA	M 25/A
CP1072SG	Corpo dx /RH body	280 mm	280 mm	540 mm	37 kg	senza gambo /without leg	SOGEMA	M 25/A
CP1073	Corpo dx /RH body	280 mm	280 mm	540 mm	62 kg	con gambo /with leg	SOGEMA	M 25/P
CP1073SG	Corpo dx /RH body	280 mm	280 mm	540 mm	38 kg	senza gambo /without leg	SOGEMA	M 25/P
CP1074	Corpo dx /RH body	300 mm	300 mm	560 mm	59 kg	con gambo /with leg	SOGEMA	M 28/A
CP1074SG	Corpo dx /RH body	300 mm	300 mm	560 mm	39 kg	senza gambo /without leg	SOGEMA	M 28/A
CP1075	Corpo dx /RH body	300 mm	300 mm	560 mm	62 kg	con gambo /with leg	SOGEMA	M 28/P
CP1075SG	Corpo dx /RH body	300 mm	300 mm	560 mm	39 kg	senza gambo /without leg	SOGEMA	M 28/P
CP1076	Corpo dx /RH body	330 mm	330 mm	600 mm	70 kg	con gambo /with leg	SOGEMA	M 30/A DX
CP1076SG	Corpo dx /RH body	330 mm	330 mm	600 mm	47 kg	senza gambo /without leg	SOGEMA	M 30/A DX
CP1077	Corpo sx /LH body	330 mm	330 mm	600 mm	70 kg	con gambo /with leg	SOGEMA	M 30/A SX
CP1077SG	Corpo sx /LH body	330 mm	330 mm	600 mm	47 kg	senza gambo /without leg	SOGEMA	M 30/A SX
CP1078	Corpo dx /RH body	330 mm	330 mm	600 mm	75 kg	con gambo /with leg	SOGEMA	M 30/P DX
CP1078SG	Corpo dx /RH body	330 mm	330 mm	600 mm	52 kg	senza gambo /without leg	SOGEMA	M 30/P DX
CP1079	Corpo sx /LH body	330 mm	330 mm	600 mm	75 kg	con gambo /with leg	SOGEMA	M 30/P SX
CP1079SG	Corpo sx /LH body	330 mm	330 mm	600 mm	52 kg	senza gambo /without leg	SOGEMA	M 30/P SX
CP1080	Corpo dx /RH body	350 mm	350 mm	625 mm	78 kg	con gambo /with leg	SOGEMA	M 32/A DX
CP1080SG	Corpo dx /RH body	350 mm	350 mm	625 mm	50 kg	senza gambo /without leg	SOGEMA	M 32/A DX
CP1081	Corpo sx /LH body	350 mm	350 mm	625 mm	78 kg	con gambo /with leg	SOGEMA	M 32/A SX
CP1081SG	Corpo sx /LH body	350 mm	350 mm	625 mm	50 kg	senza gambo /without leg	SOGEMA	M 32/A SX
CP1082	Corpo dx /RH body	350 mm	350 mm	625 mm	83 kg	con gambo /with leg	SOGEMA	M 32/P DX
CP1082SG	Corpo dx /RH body	350 mm	350 mm	625 mm	55 kg	senza gambo /without leg	SOGEMA	M 32/P DX
CP1083	Corpo sx /LH body	350 mm	350 mm	625 mm	83 kg	con gambo /with leg	SOGEMA	M 32/P SX
CP1083SG	Corpo sx /LH body	350 mm	350 mm	625 mm	55 kg	senza gambo /without leg	SOGEMA	M 32/P SX
CP1084	Corpo dx /RH body	380 mm	380 mm	650 mm	84 kg	con gambo /with leg	SOGEMA	M 35/A DX
CP1084SG	Corpo dx /RH body	380 mm	380 mm	650 mm	67 kg	senza gambo /without leg	SOGEMA	M 35/A DX
CP1085	Corpo sx /LH body	380 mm	380 mm	650 mm	84 kg	con gambo /with leg	SOGEMA	M 35/A SX
CP1085SG	Corpo sx /LH body	380 mm	380 mm	650 mm	67 kg	senza gambo /without leg	SOGEMA	M 35/A SX

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Sku	Titolo prodotto / Product title	A	B	C	Peso / Weight	Note / Notes	Rif. Orig.	
							Brand	Cod. Originale
CP1086	Corpo dx /RH body	380 mm	380 mm	650 mm	85 kg	con gambo /with leg	SOGEMA	M 35/P DX
CP1086SG	Corpo dx /RH body	380 mm	380 mm	650 mm	57 kg	senza gambo /without leg	SOGEMA	M 35/P DX
CP1087	Corpo sx /LH body	380 mm	380 mm	650 mm	85 kg	con gambo /with leg	SOGEMA	M 35/P SX
CP1087SG	Corpo sx /LH body	380 mm	380 mm	650 mm	57 kg	senza gambo /without leg	SOGEMA	M 35/P SX
CP1088	Corpo dx /RH body	400 mm	410 mm	660 mm	103 kg	con gambo /with leg	SOGEMA	M 38/A DX
CP1088SG	Corpo dx /RH body	400 mm	410 mm	660 mm	71 kg	senza gambo /without leg	SOGEMA	M 38/A DX
CP1089	Corpo sx /LH body	400 mm	410 mm	660 mm	103 kg	con gambo /with leg	SOGEMA	M 38/A SX
CP1089SG	Corpo sx /LH body	400 mm	410 mm	660 mm	71 kg	senza gambo /without leg	SOGEMA	M 38/A SX
CP1090	Corpo dx /RH body	400 mm	410 mm	660 mm	110 kg	con gambo /with leg	SOGEMA	M 38/P DX
CP1090SG	Corpo dx /RH body	400 mm	410 mm	660 mm	78 kg	senza gambo /without leg	SOGEMA	M 38/P DX
CP1091	Corpo sx /LH body	400 mm	410 mm	660 mm	110 kg	con gambo /with leg	SOGEMA	M 38/P SX
CP1091SG	Corpo sx /LH body	400 mm	410 mm	660 mm	78 kg	senza gambo /without leg	SOGEMA	M 38/P SX
CP1092	Corpo dx /RH body	430 mm	430 mm	680 mm	111 kg	con gambo /with leg	SOGEMA	M 40/A DX
CP1092SG	Corpo dx /RH body	430 mm	430 mm	680 mm	76 kg	senza gambo /without leg	SOGEMA	M 40/A DX
CP1093	Corpo sx /LH body	430 mm	430 mm	680 mm	111 kg	con gambo /with leg	SOGEMA	M 40/A SX
CP1093SG	Corpo sx /LH body	430 mm	430 mm	680 mm	76 kg	senza gambo /without leg	SOGEMA	M 40/A SX
CP1094	Corpo dx /RH body	430 mm	430 mm	680 mm	119 kg	con gambo /with leg	SOGEMA	M 40/P DX
CP1094SG	Corpo dx /RH body	430 mm	430 mm	680 mm	84 kg	senza gambo /without leg	SOGEMA	M 40/P DX
CP1095	Corpo sx /LH body	430 mm	430 mm	680 mm	119 kg	con gambo /with leg	SOGEMA	M 40/P SX
CP1095SG	Corpo sx /LH body	430 mm	430 mm	680 mm	84 kg	senza gambo /without leg	SOGEMA	M 40/P SX
CP1096	Corpo dx /RH body	450 mm	460 mm	710 mm	154 kg	con gambo /with leg	SOGEMA	M 42/A DX
CP1096SG	Corpo dx /RH body	450 mm	460 mm	710 mm	102 kg	senza gambo /without leg	SOGEMA	M 42/A DX
CP1097	Corpo sx /LH body	450 mm	460 mm	710 mm	154 kg	con gambo /with leg	SOGEMA	M 42/A SX
CP1097SG	Corpo sx /LH body	450 mm	460 mm	710 mm	102 kg	senza gambo /without leg	SOGEMA	M 42/A SX
CP1098	Corpo dx /RH body	450 mm	460 mm	710 mm	166 kg	con gambo /with leg	SOGEMA	M 42/P DX
CP1098SG	Corpo dx /RH body	450 mm	460 mm	710 mm	114 kg	senza gambo /without leg	SOGEMA	M 42/P DX
CP1099	Corpo sx /LH body	450 mm	460 mm	710 mm	166 kg	con gambo /with leg	SOGEMA	M 42/P SX
CP1099SG	Corpo sx /LH body	450 mm	460 mm	710 mm	114 kg	senza gambo /without leg	SOGEMA	M 42/P SX
CP1100	Corpo dx /RH body	500 mm	500 mm	760 mm	156 kg	con gambo /with leg	SOGEMA	M 44/A DX
CP1100SG	Corpo dx /RH body	500 mm	500 mm	760 mm	104 kg	senza gambo /without leg	SOGEMA	M 44/A DX
CP1101	Corpo sx /LH body	500 mm	500 mm	760 mm	156 kg	con gambo /with leg	SOGEMA	M 44/A SX
CP1101SG	Corpo sx /LH body	500 mm	500 mm	760 mm	104 kg	senza gambo /without leg	SOGEMA	M 44/A SX
CP1102	Corpo dx /RH body	500 mm	500 mm	760 mm	167 kg	con gambo /with leg	SOGEMA	M 44/P DX
CP1102SG	Corpo dx /RH body	500 mm	500 mm	760 mm	115 kg	senza gambo /without leg	SOGEMA	M 44/P DX
CP1103	Corpo sx /LH body	500 mm	500 mm	760 mm	167 kg	con gambo /with leg	SOGEMA	M 44/P SX
CP1103SG	Corpo sx /LH body	500 mm	500 mm	760 mm	115 kg	senza gambo /without leg	SOGEMA	M 44/P SX

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Sku	Titolo prodotto / Product title	A	B	C	Peso / Weight	Note / Notes	Rif. Orig.	
							Brand	Cod. Originale
CP1104	Corpo dx /RH body	540 mm	550 mm	800 mm	161 kg	con gambo /with leg	SOGEMA	M 46/A DX
CP1104SG	Corpo dx /RH body	540 mm	550 mm	800 mm	109 kg	senza gambo /without leg	SOGEMA	M 46/A DX
CP1105	Corpo sx /LH body	540 mm	550 mm	800 mm	161 kg	con gambo /with leg	SOGEMA	M 46/A SX
CP1105SG	Corpo sx /LH body	540 mm	550 mm	800 mm	109 kg	senza gambo /without leg	SOGEMA	M 46/A SX
CP1106	Corpo dx /RH body	540 mm	550 mm	800 mm	171 kg	con gambo /with leg	SOGEMA	M 46/P DX
CP1106SG	Corpo dx /RH body	540 mm	550 mm	800 mm	119 kg	senza gambo /without leg	SOGEMA	M 46/P DX
CP1107	Corpo sx /LH body	540 mm	550 mm	800 mm	171 kg	con gambo /with leg	SOGEMA	M 46/P SX
CP1107SG	Corpo sx /LH body	540 mm	550 mm	800 mm	119 kg	senza gambo /without leg	SOGEMA	M 46/P SX
CP1108	Corpo dx /RH body	590 mm	600 mm	840 mm	220 kg	con gambo /with leg	SOGEMA	M 50/A DX
CP1108SG	Corpo dx /RH body	590 mm	600 mm	840 mm	142 kg	senza gambo /without leg	SOGEMA	M 50/A DX
CP1109	Corpo sx /LH body	590 mm	600 mm	840 mm	220 kg	con gambo /with leg	SOGEMA	M 50/A SX
CP1109SG	Corpo sx /LH body	590 mm	600 mm	840 mm	142 kg	senza gambo /without leg	SOGEMA	M 50/A SX
CP1110	Corpo dx /RH body	590 mm	600 mm	840 mm	221 kg	con gambo /with leg	SOGEMA	M 50/P DX
CP1110SG	Corpo dx /RH body	590 mm	600 mm	840 mm	153 kg	senza gambo /without leg	SOGEMA	M 50/P DX
CP1111	Corpo sx /LH body	590 mm	600 mm	840 mm	221 kg	con gambo /with leg	SOGEMA	M 50/P SX
CP1111SG	Corpo sx /LH body	590 mm	600 mm	840 mm	153 kg	senza gambo /without leg	SOGEMA	M 50/P SX
CP1112	Corpo dx /RH body	640 mm	650 mm	870 mm	222 kg	con gambo /with leg	SOGEMA	M 52/A DX
CP1112SG	Corpo dx /RH body	640 mm	650 mm	870 mm	154 kg	senza gambo /without leg	SOGEMA	M 52/A DX
CP1113	Corpo sx /LH body	640 mm	650 mm	870 mm	222 kg	con gambo /with leg	SOGEMA	M 52/A SX
CP1113SG	Corpo sx /LH body	640 mm	650 mm	870 mm	154 kg	senza gambo /without leg	SOGEMA	M 52/A SX
CP1114	Corpo dx /RH body	640 mm	650 mm	870 mm	241 kg	con gambo /with leg	SOGEMA	M 52/P DX
CP1114SG	Corpo dx /RH body	640 mm	650 mm	870 mm	173 kg	senza gambo /without leg	SOGEMA	M 52/P DX
CP1115	Corpo sx /LH body	640 mm	650 mm	870 mm	241 kg	con gambo /with leg	SOGEMA	M 52/P SX
CP1115SG	Corpo sx /LH body	640 mm	650 mm	870 mm	173 kg	senza gambo /without leg	SOGEMA	M 52/P SX
CP1116	Corpo dx /RH body	690 mm	700 mm	910 mm	227 kg	con gambo /with leg	SOGEMA	M 54/A DX
CP1116SG	Corpo dx /RH body	690 mm	700 mm	910 mm	159 kg	senza gambo /without leg	SOGEMA	M 54/A DX
CP1117	Corpo sx /LH body	690 mm	700 mm	910 mm	227 kg	con gambo /with leg	SOGEMA	M 54/A SX
CP1118	Corpo dx /RH body	690 mm	700 mm	910 mm	246 kg	con gambo /with leg	SOGEMA	M 54/P DX
CP1119	Corpo sx /LH body	690 mm	700 mm	910 mm	246 kg	con gambo /with leg	SOGEMA	M 54/P SX

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AVANVOMERE A VERSOIO E RICAMBI

MOULDBOARDED SKIM COULTERS AND SPARE PARTS
RASETTE À VERSOIR ET PIÈCES DE RECHANGE
STREICHBLECH SCHARVORDERTEIL UND ZUBEHÖRTEILE
VERTEDERA A OREJA Y RECAMBIOS



Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
CP1556		Avanvomere a versoio completo 50x25 dx /RH complete mouldboarded skim coulter 50x25		
CP1557		Avanvomere a versoio completo 50x25 sx /LH complete mouldboarded skim coulter 50x25		
CP1558		Avanvomere a versoio completo 60x30 dx /RH complete mouldboarded skim coulter 60x30		
CP1559		Avanvomere a versoio completo 60x30 sx /LH complete mouldboarded skim coulter 60x30		
RC0300A	2	Vomere dx /RH share	NARDI	1C43A
RC0301B	2	Vomere sx /LH share	NARDI	1CS43A
RC0457	1	Versoio dx /RH mouldboard	NARDI	2C179
RC0457S	1	Versoio sx /LH mouldboard	NARDI	2CS179

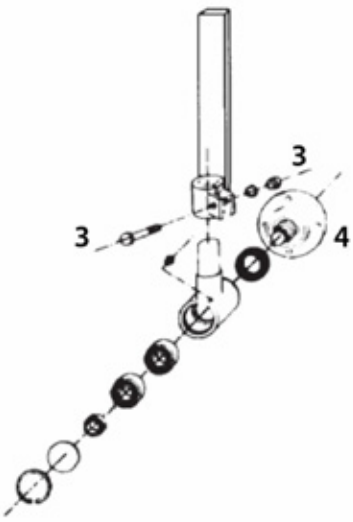
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

AVANVOMERI BOMBATI COMPLETI DI DISCO E RICAMBI

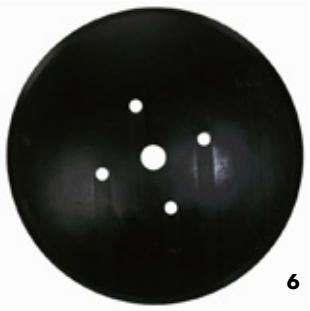
COMPLETE CURVED SKIM COULTERS WITH DISC AND SPARE PARTS
RASETTES GALBÉES COMPLÈTES AVEC DISQUE ET PIÈCES DE RECHANGE
KOMPLETTE GEWÖLBTE VORSCHÄLER MIT SCHEIBE UND ERSATZTEILEN
ANTEVERTEDERAS ABOMBADAS COMPLETAS CON DISCO Y REPUESTOS


1


2




5


6

Sku	Pos.	Titolo prodotto / Product title	Diametro / Diameter	Spessore / Thickness	Note / Notes
CP1030	1	Avanvomere completo con disco Ø 310 e braccio 50x30 / Complete skim coulter with Ø 310 disc and 50x30 arm	310 mm		
CP1031	1	Avanvomere completo con disco Ø 360 e braccio 50x30 / Complete skim coulter with Ø 360 disc and 50x30 arm	360 mm		
CP1031A	1	Avanvomere completo con disco Ø 360 e braccio 60x30 / Complete skim coulter with Ø 360 disc and 60x30 arm	360 mm		
CP1032	1	Avanvomere completo con disco Ø 410 e braccio 60x30 / Complete skim coulter with Ø 410 disc and 60x30 arm	410 mm		
CP1031B	1	Avanvomere completo con disco Ø 360 e braccio 70x30 / Complete skim coulter with Ø 360 disc and 70x30 arm	360 mm		
CP1032A	1	Avanvomere completo con disco Ø 410 e braccio 70x30 / Complete skim coulter with Ø 410 disc and 70x30 arm	410 mm		
SAR6181	2	Braccio per avanvomere 50x30 /Skim coulter arm 50x30			
SAR6182	2	Braccio per avanvomere 60x30 /Skim coulter arm 60x30			
SAR6182A	2	Braccio per avanvomere 70x30 /Skim coulter arm 70x30			
SAR6180	5	Mozzo completo per avanvomere /Complete skim coulter hub			
RC0730	3	Bullone t.e. 14x70x1.5 /Hex-head bolt 14x70x1.5			
SAR6179	4	Flangia con perno per mozzo avanvomere /Flange with pin for skim coulter hub			
CP1540	6	Disco avanvomere /Skim coulter disc	310 mm	4,5 mm	Concavità mm 23. Foro centrale mm 26 e 4 fori Ø 13 mm con interasse fori 115 mm. /Concavity 23 mm. Central hole 26 mm and 4 holes Ø 13 mm with 115 mm hole centre distance.
CP1541	6	Disco avanvomere /Skim coulter disc	360 mm	4,5 mm	Concavità mm 31. Foro centrale mm 26 e 4 fori Ø 13 mm con interasse fori 115 mm. /Concavity 31 mm. Central hole 26 mm and 4 holes Ø 13 mm with 115 mm hole centre distance.
CP1542	6	Disco avanvomere /Skim coulter disc	410 mm	6 mm	Concavità mm 39. Foro centrale mm 26 e 4 fori Ø 13 mm con interasse fori 115 mm. /Concavity 39 mm. Central hole 26 mm and 4 holes Ø 13 mm with 115 mm hole centre distance.

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VERNICE PER RICAMBI ADATTABILI ALLA PRODUZIONE NARDI E SOGEMA

PAINT FOR SPARE PARTS SUITABLE FOR NARDI AND SOGEMA
PEINTURE POUR PIÈCES ADAPTABLES À LA PRODUCTION NARDI ET SOGEMA
LACK FÜR ERSATZTEILE PASSEND ZU NARDI UND SOGEMA
PINTURA PARA RECAMBIOS ADAPTABLES A LA PRODUCCIÓN NARDI Y SOGEMA

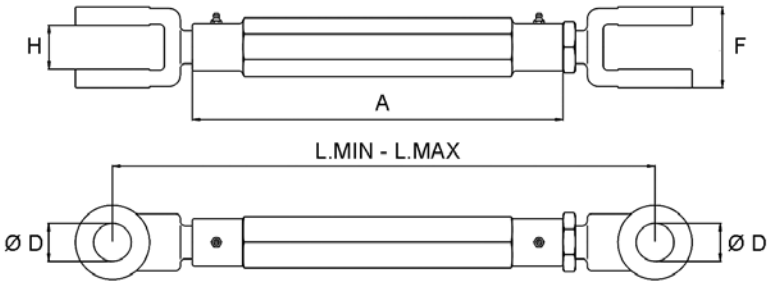


Sku	**Note** / Notes	**Peso** / Weight
CP2146	azzurro nardi /nardi blue	1 kg
CP2147	azzurro nardi /nardi blue	5 kg
CP2148	rosso sogema /sogema red	1 kg
CP2149	rosso sogema /sogema red	5 kg

TENDITORI PER ARATRI

PLOUGH ADJUSTERS
TENDEURS POUR CHARRUES
SPANNVORRICHTUNGEN FÜR PFLÜGE
TENSORES PARA ARADOS





Sku	**Lunghezza minima** / Min. length	**Lunghezza massima** / Max. length	**A**	**F**	**H**	**D**
99012	315 mm	445 mm	175 mm	47,5 mm	23,5 mm	25 mm
99013	400 mm	510 mm	250 mm	47,5 mm	23,5 mm	25 mm

LIMITATORI DI CORSA PER PISTONI

PISTON STROKE LIMITERS
LIMITATEURS DE COURSE POUR PITONS
HUB-BEGRENZER FÜR ZYLINDER
LIMITADOR DE CARRERA PARA PISTONES



Sku	**Titolo prodotto** / Product title	**Spessore** / Thickness
CP1900	Distanziale stelo Ø 35 basso /Low Ø 35 rod spacer	17 mm
CP1901	Distanziale stelo Ø 35 alto /High Ø 35 rod spacer	22 mm
CP1902	Distanziale stelo Ø 40 basso /Low Ø 40 rod spacer	19 mm
CP1903	Distanziale stelo Ø 40 alto /High Ø 40 rod spacer	26 mm
CP1904	Distanziale stelo Ø 45 basso /Low Ø 45 rod spacer	18 mm
CP1905	Distanziale stelo Ø 45 alto /High Ø 45 rod spacer	33 mm

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MOLLE PER STELO CILINDRO

SPRINGS FOR CYLINDER ROD
RESSORTS POUR TIGE VERIN
FEDER FÜR ZYLINDER-KOLBENSTANGE
MUELLES PARA VASTAGO CILINDRO

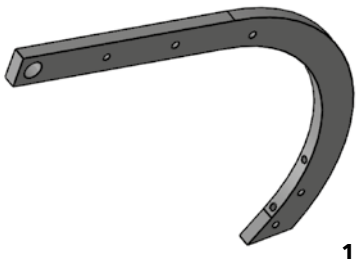


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

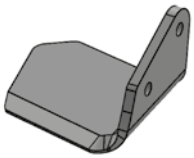
Sku	**Titolo prodotto** / Product title	
CP1924	Molla per stelo pistone Ø 35 /Spring for Ø 35 piston rod	
CP1925	Molla per stelo pistone Ø 40 /Spring for Ø 40 piston rod	
CP1926	Molla per stelo pistone Ø 45 /Spring for Ø 45 piston rod	

RICAMBI PER COLTIVATORI ADATTABILI ALLA PRODUZIONE DELTAFLEX

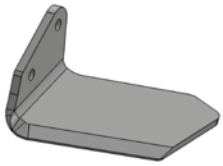
SPARE PARTS FOR CULTIVATORS SUITABLE FOR DELTAFLEX PRODUCTION
PIÈCES POUR CULTIVATEURS ADAPTABLES DELTAFLEX
ERSATZTEILE FÜR GRUBBER PASSEND ZU DELTAFLEX
REPUESTOS PARA CULTIVADOR ADAPTABLES A LA PRODUCCIÓN DELTAFLEX



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Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness
RC2351	1	Ancora adattabile Deltaflex 60x25 /Tine suitable for Deltaflex 60x25	25 mm
RC2353	2	Aletta laterale dx adattabile Deltaflex /RH side wing suitable for Deltaflex	10 mm
RC2354	3	Aletta laterale sx adattabile Deltaflex /LH side wing suitable for Deltaflex	10 mm
RC2355	4	Versoio centrale adattabile Deltaflex /Central mouldboard suitable for Deltaflex	10 mm
RC2375	6	Versoio laterale adattabile Deltaflex dx /RH side mouldboard suitable for Deltaflex	10 mm
RC2376	7	Versoio laterale adattabile Deltaflex sx /LH side mouldboard suitable for Deltaflex	10 mm
RC2356	5	Punta adattabile Deltaflex /Point suitable for Deltaflex	12 mm

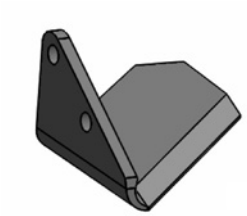
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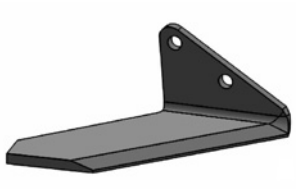
RICAMBI PER COLTIVATORI ADATTABILI ALLA PRODUZIONE SLUPICA

SPARE PARTS FOR CULTIVATORS SUITABLE FOR SLUPICA PRODUCTION
PIÈCES POUR CULTIVATEURS ADAPTABLES SLUPICA
ERSATZTEILE FÜR GRUBBER PASSEND ZU SLUPICA
REPUESTOS PARA CULTIVADOR ADAPTABLES A LA PRODUCCIÓN SLUPICA


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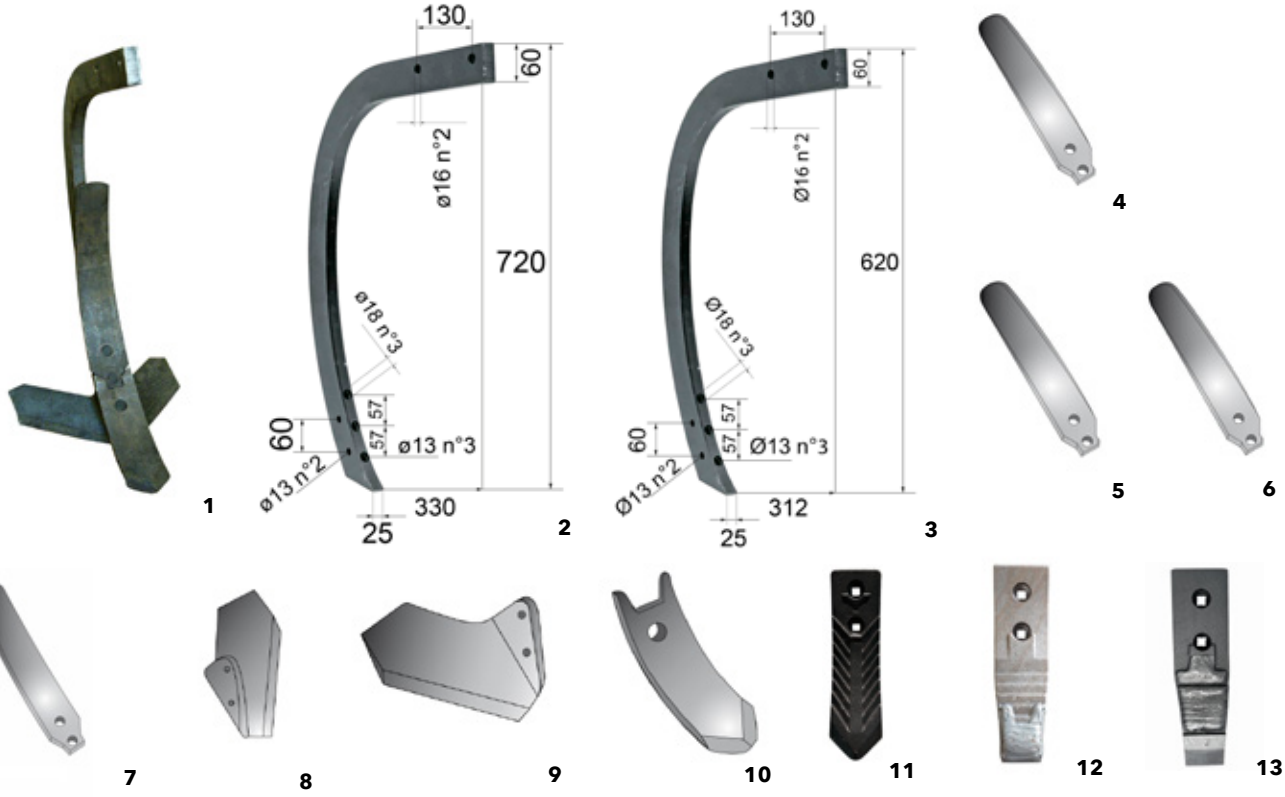

6

Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness
RC2305	6	Ancora adattabile Slupica 60x25 /Tine suitable for Slupica 60x25	25 mm
RC1698	1	Versoio adattabile Horsch 80x8 alto sx /LH high mouldboard suitable for Horsch 80x8	8 mm
RC1699	2	Versoio adattabile Horsch 80x8 alto dx /RH high mouldboard suitable for Horsch 80x8	8 mm
RC1700	3	Aletta adattabile Horsch sx /LH wing suitable for Horsch	10 mm
RC1701	4	Aletta adattabile Horsch dx /RH wing suitable for Horsch	10 mm
RC1702	5	Punta adattabile Horsch 80x12 /Point suitable for Horsch 80x12	12 mm

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RICAMBI PER COLTIVATORI ADATTABILI ALLA PRODUZIONE HORSCH

SPARE PARTS FOR CULTIVATORS SUITABLE FOR HORSCH PRODUCTION
PIÈCES POUR CULTIVATEURS ADAPTABLES HORSCH
ERSATZTEILE FÜR GRUBBER PASSEND ZU HORSCH
REPUESTOS PARA CULTIVADOR ADAPTABLES A LA PRODUCCIÓN HORSCH

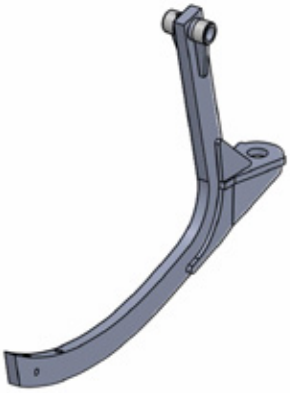


Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
RC1696C	1	Ancora completa adattabile Horsch 60x25 alta dx /RH complete high tine suitable for Horsch 60x25	HORSCH	
RC1696D	1	Ancora completa adattabile Horsch 60x25 alta sx /LH complete high tine suitable for Horsch 60x25	HORSCH	
RC1696	2	Ancora adattabile Horsch 60x25 alta /High tine suitable for Horsch 60x25	HORSCH	34060836
RC1697C	1	Ancora completa adattabile Horsch 60x25 bassa dx /RH complete low tine suitable for Horsch 60x25	HORSCH	
RC1697D	1	Ancora Horsch 60x25 bassa sx /LH low Horsch tine 60x25	HORSCH	
RC1697	3	Ancora adattabile Horsch 60x25 bassa /Low tine suitable for Horsch 60x25	HORSCH	34060835
RC1676	4	Versoio adattabile Horsch 80x8 centrale alto /High central mouldboard suitable for Horsch 80x8	HORSCH	
RC1677	5	Versoio adattabile Horsch 80x8 centrale basso /Low central mouldboard suitable for Horsch 80x8	HORSCH	
RC1698	6	Versoio adattabile Horsch 80x8 alto sx /LH high mouldboard suitable for Horsch 80x8	HORSCH	34060858
RC1699	7	Versoio adattabile Horsch 80x8 alto dx /RH high mouldboard suitable for Horsch 80x8	HORSCH	34060859
RC1698A	6	Versoio adattabile Horsch basso 80x8 sx /LH low mouldboard suitable for Horsch 80x8	HORSCH	34060862
RC1699A	7	Versoio adattabile Horsch basso 80x8 dx /RH low mouldboard suitable for Horsch 80x8	HORSCH	34060863
RC1700	8	Aletta adattabile Horsch sx /LH wing suitable for Horsch	HORSCH	34060856
RC1701	9	Aletta adattabile Horsch dx /RH wing suitable for Horsch	HORSCH	34060857
RC1700A	8	Aletta adattabile Horsch stretta sx /LH narrow wing suitable for Horsch	HORSCH	34060854
RC1701A	9	Aletta adattabile Horsch stretta dx /RH narrow wing suitable for Horsch	HORSCH	34060855
RC1702	10	Punta adattabile Horsch 80x12 /Point suitable for Horsch 80x12	HORSCH	34060850
RC1702ST	11	Punta adattabile Horsch 80x12 stampata /Forged point suitable for Horsch 80x12	HORSCH	34060850
CP8034	12	Punta stampata adattabile Horsch con riporto di saldatura /Horsch adaptable cast point with hardfacing	HORSCH	00311069
CP8034P	13	Punta stampata con riporto di saldatura e placchetta anti usura adattabile Horsch /Horsch adaptable cast point with hardfacing and wear plate	HORSCH	00311069

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RICAMBI PER COLTIVATORI ADATTABILI ALLA PRODUZIONE KOCKERLING

SPARE PARTS FOR CULTIVATORS SUITABLE FOR KOCKERLING PRODUCTION
PIÈCES DE RECHANGE POUR CULTIVATEURS ADAPTABLES À LA PRODUCTION KÖCKERLING
ERSATZTEILE FÜR GRUBBER PASSEND ZUR PRODUKTION KÖCKERLING
REPUESTOS PARA CULTIVADORES ADAPTABLES A LA PRODUCCIÓN KÖCKERLING



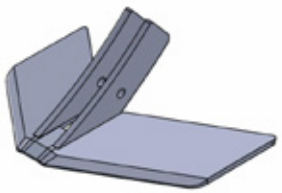
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Sku	Pos.	Titolo prodotto / Product title	Rif. Orig.	
			Brand	Cod. Originale
CP7388	1	Ancora adattabile Kockerling saldata /Welded tine suitable for Kockerling	KOCKERLING	905434
CP7389	2	Versoio per ancora adattabile Kockerling dx /RH mouldboard for tine suitable for Kockerling	KOCKERLING	506000
CP7390	3	Versoio per ancora adattabile Kockerling sx /LH mouldboard for tine suitable for Kockerling	KOCKERLING	506001
CP7391	4	Puntale completo per ancora adattabile Kockerling /Complete point for tine suitable for Kockerling	KOCKERLING	506025
CP7392	5	Punta per ancora adattabile Kockerling /Point for tine suitable for Kockerling	KOCKERLING	506065

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ALETTE, PUNTE E ACCESSORI PER CORPI ARANTI ADATTABILI ALLA PRODUZIONE LEMKEN

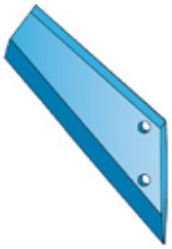
WINGS, POINTS AND ACCESSORIES FOR PLOUGH BODIES SUITABLE FOR LEMKEN PRODUCTION
AILETTES, POINTES ET ACCESSOIRES POUR CORPS CHARRUES ADAPTABLES LEMKEN
MOLLBLECHVERLÄNGERUNG, SPITZEN UND ZUBEHÖR FÜR PFLUGKÖRPER PASSEND ZU LEMKEN
ALETAS, PUNTAS Y ACCESORIOS PARA CUERPOS DE ARADO ADAPTABLE A LA PRODUCCIÓN LEMKEN

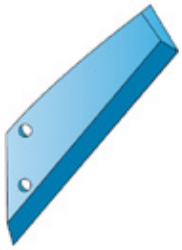

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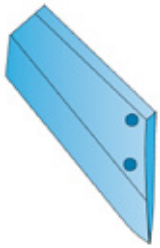

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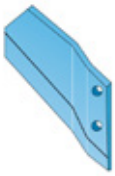

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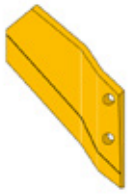

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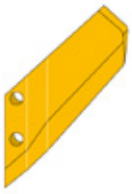

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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC1395A	1	Supporto /Support		LEMKEN	4679106
RC1396	2	Aletta dx /RH wing		LEMKEN	3374398
RC1399	4	Aletta sx /LH wing		LEMKEN	3374399
RC1397	3	Aletta /Wing		LEMKEN	3374395
RC1400	5	Aletta dx /RH wing	8 mm	LEMKEN	3374412
RC1401	6	Aletta sx /LH wing	8 mm	LEMKEN	3374413
RC1402	7	Aletta dx /RH wing	10 mm	LEMKEN	3374416
RC1403	8	Aletta sx /LH wing	10 mm	LEMKEN	3374417
RC1404	9	Aletta dx /RH wing	10 mm	LEMKEN	3374418
RC1405	10	Aletta sx /LH wing	10 mm	LEMKEN	3374419
RC1406	9	Aletta dx /RH wing	10 mm	LEMKEN	3374420
RC1407	10	Aletta sx /LH wing	10 mm	LEMKEN	3374421
RC1408	11	Aletta con riporto di saldatura dx /RH hardfaced wing	10 mm	LEMKEN	3374424C
RC1409	12	Aletta con riporto di saldatura sx /LH hardfaced wing	10 mm	LEMKEN	3374425C
RC1411	13	Punta /Point	10 mm	LEMKEN	3374388
RC1411A	13	Punta /Point	12 mm	LEMKEN	3374388
RC1412	14	Punta con riporto di saldatura /Hardfaced point	12 mm	LEMKEN	3374392C
RC1969	15	Punta modello karat /Karat type point	10 mm	LEMKEN	3374442

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RICAMBI PER COLTIVATORI ADATTABILI ALLA PRODUZIONE LEMKEN KARAT

SPARE PARTS FOR CULTIVATORS SUITABLE FOR LEMKEN KARAT PRODUCTION
PIÈCES DE RECHANGE POUR CULTIVATEURS ADAPTABLES À LA PRODUCTION LEMKEN KARAT
ERSATZTEILE FÜR GRUBBER PASSEND ZUR PRODUKTION LEMKEN KARAT
REPUESTOS PARA CULTIVADORES ADAPTABLES A LA PRODUCCIÓN LEMKEN KARAT



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Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Rif. Orig.	
				Brand	Cod. Originale
RC2372	3	Versoio centrale 305x80 modello karat /Central mouldboard 305x80 karat type	8 mm	LEMKEN	3374482
RC1970	2	Versoio centrale 305x100 modello karat /Central mouldboard 305x100 karat type		LEMKEN	3374484
RC1969A	1	Punta con riporto di saldatura /Hardfaced point		LEMKEN	3374443

PUNTA ADATTABILE ALLA PRODUZIONE LEMKEN

POINT SUITABLE FOR LEMKEN PRODUCTION
POINTE ADAPTABLE À LA PRODUCTION LEMKEN
SPITZE PASSEND ZU LEMKEN
PUNTA ADAPTABLE A LA PRODUCCIÓN LEMKEN



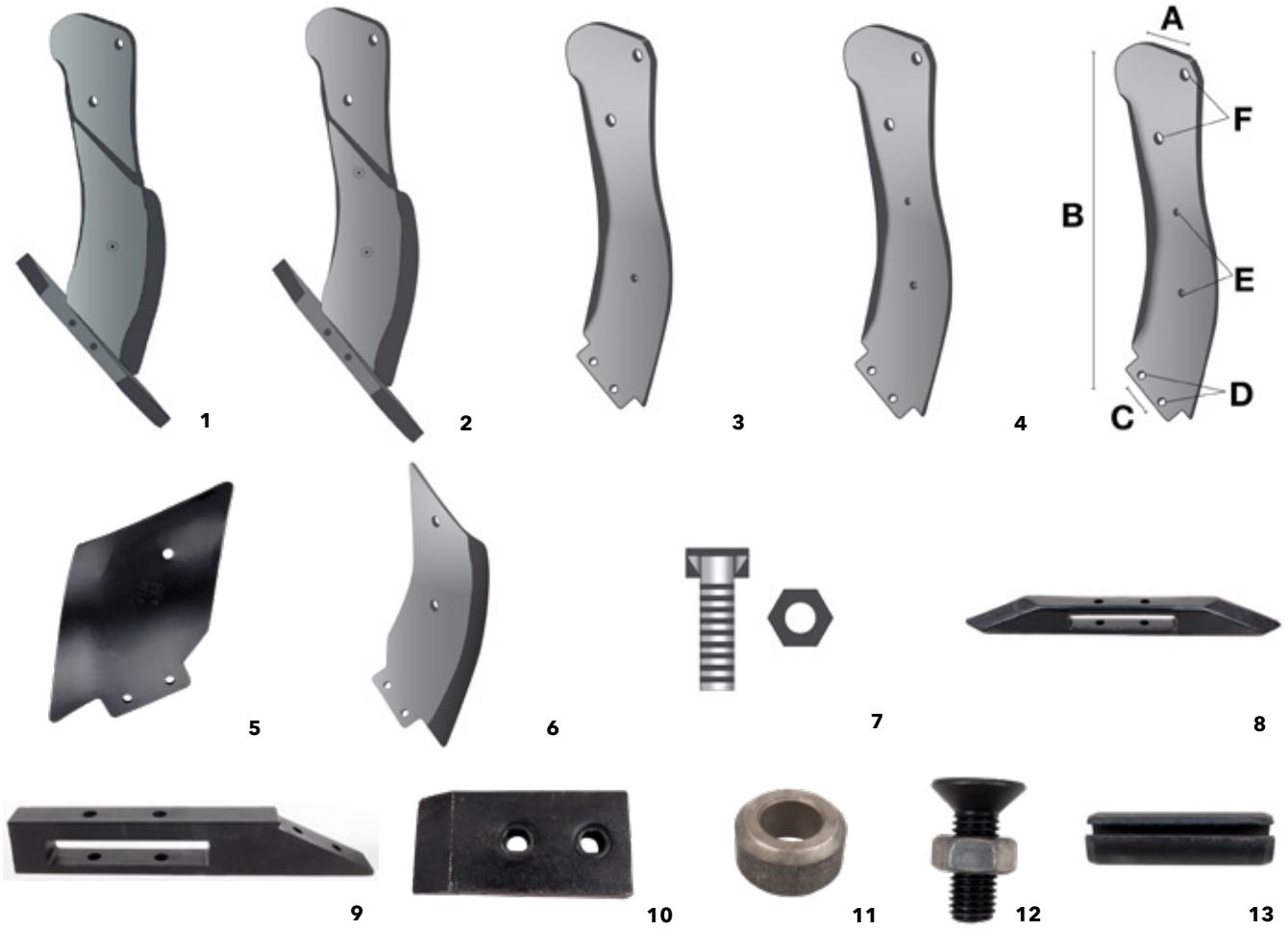


Sku	Titolo prodotto / Product title	Rif. Orig.	
		Brand	Cod. Originale
RC1416	Punta /Point	LEMKEN	3374356

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ANCORA RIPUNTATORE CURVA ADATTABILE MICHEL

CURVED SUBSOILER TINE SUITABLE FOR MICHEL
DENT DE SOUS-SOLEUSE COURBE ADAPTABLE À MICHEL
GEBOGENER TIEFENLOCKERERZINKEN PASSEND ZU MICHEL
BRAZO CURVO DE SUBSOLADOR ADAPTABLE A MICHEL



Il modello della figura è destra. Vantaggi: Scava il terreno senza rigirarlo, lasciando uno strato vegetale praticamente intatto e scendendo a una profondità tra 25 a 45 cm. Caratteristiche: Acciaio al boro. Trattamento termico integrale, che garantisce una durezza di 49 +/- 2 HRC. Utilizzo: Lavorare almeno 10 cm al di sotto dello strato da decompattare. Si raccomanda la lavorazione su terreno asciutto. La potenza consigliata per una profondità di 30 cm e 35-45 HP; per una profondità di 60 cm fino a 55-65 HP. La velocità di lavoro deve essere mantenuta tra 3 e 5 Km/h. Si consiglia di utilizzare un bullone di sicurezza M16 con resistenza 8.8 / *The model in the picture is on the right. Benefits: Hollows the soil without disturbing it, leaving the vegetation practically intact and going in between 25 cm and 45 cm. Characteristics: Boron steel. Integral hardening, guaranteeing a 49+/-2 HRC hardness. Use : Work 10 cm below the layer to be broken. Working in dry soil is recommended. The recommended power for 30 cm depth is 35.45 hp and up to 55-65 hp for 60 cm. Working speed should be kept between 3.0 and 5.0 km/h. . You should use a safety bolt M16, resistance 8.8.*

Sku	Pos.	**Titolo prodotto** / Product title	A	B	C	D	E	F	**Spessore** / Thickness	**Note** / Notes
CP6057C	1	Ancora ripuntatore curva completa modello 1 dx /LH complete small subsoiler tine								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S). /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).
CP6058C	1	Ancora ripuntatore curva completa modello 1 sx /RH complete curved subsoiler tine, model 1								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S) /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).
CP6057CB	1	Ancora ripuntatore curva completa modello 1 dx /RH complete curved subsoiler tine, model 1								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S).Copriancora con foratura per vite con naselli. /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).Tine protector with hole for lugged screw.
CP6058CB	1	Ancora ripuntatore curva completa modello 1 sx /LH complete curved subsoiler tine, model 1								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S).Copriancora con foratura per vite con naselli. /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).Tine protector with hole for lugged screw.

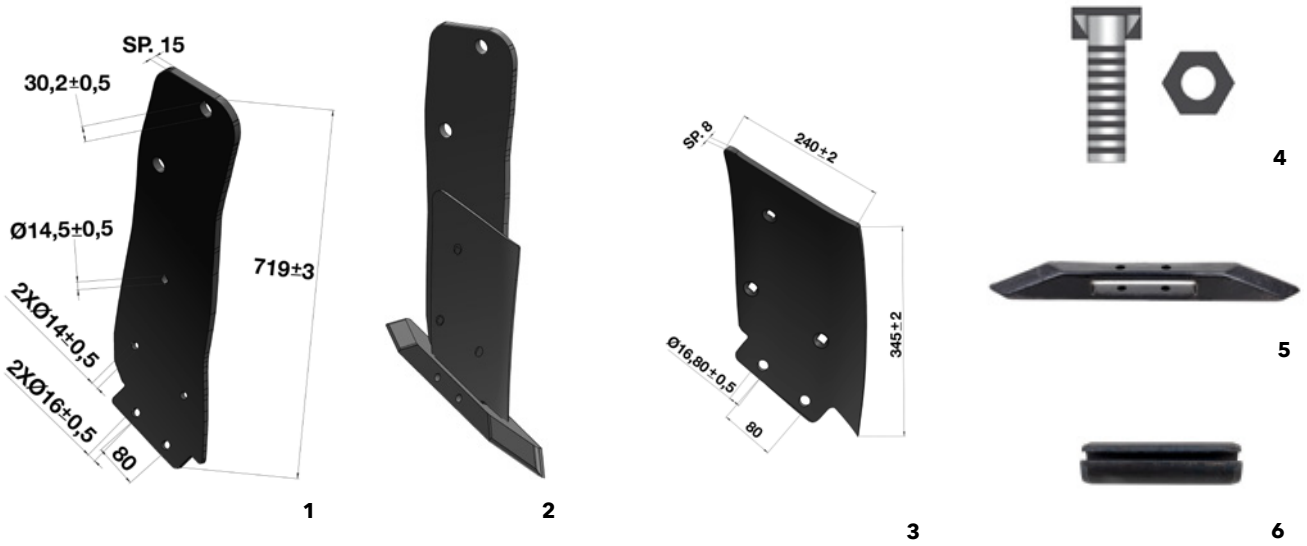
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Sku	Pos.	**Titolo prodotto** / Product title	A	B	C	D	E	F	**Spessore** / Thickness	**Note** / Notes
CP6059C	2	Ancora ripuntatore curva completa modello 2 dx /LH complete curved subsoiler tine, model 1								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S). Il copriancora è più alto,rispoetto al modello 1. /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S). The tine protector is higher than on model 1.
CP6060C	2	Ancora ripuntatore curva completa modello 2 sx /RH complete curved subsoiler tine, model 2								L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S). Il copriancora è più alto,rispoetto al modello 1. /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S). The tine protector is higher than on model 1.
CP6057	3	Ancora ripuntatore curva modello 1 dx / RH curved subsoiler tine, model 1	300 mm	820 mm	80 mm	16 mm		30 mm	15 mm	
CP6058	3	Ancora ripuntatore curva modello 1 sx / LH curved subsoiler tine, model 1	300 mm	820 mm	80 mm	16 mm		30 mm	15 mm	
CP6059	4	Ancora ripuntatore curva modello 2 dx / RH curved subsoiler tine, model 2	300 mm	820 mm	80 mm	16 mm	14 mm	30 mm	15 mm	
CP6060	4	Ancora ripuntatore curva modello 2 sx / LH curved subsoiler tine, model 2	300 mm	820 mm	80 mm	16 mm	14 mm	30 mm	15 mm	
CP6061	5	Copriancora per CP6057 dx /RH tine protector for CP6057							8 mm	Foratura per vite TSPEI /Hole for TSPEI screw
CP6062	5	Copriancora per CP6058 sx /LH tine protector for CP6058							8 mm	Foratura per vite TSPEI /Hole for TSPEI screw
CP6061B	5	Copriancora per CP6057 dx /RH tine protector for CP6057							8 mm	Foratura per vite con naselli /Hole for lugged screw
CP6062B	5	Copriancora per CP6058 sx /LH tine protector for CP6058							8 mm	Foratura per vite con naselli /Hole for lugged screw
CP6063	6	Copriancora per CP6059 dx /RH tine protector for CP6059							8 mm	Foratura per vite con naselli /Hole for lugged screw
CP6064	6	Copriancora per CP6060 sx /LH tine protector for CP6060							8 mm	Foratura per vite con naselli /Hole for lugged screw
RC0840A	7	Bullone 14x40 con nasello /Lugged bolt M14X40								
RC0815	12	Bullone tspei 14x40 /Tspei bolt 14x40								
CP6028S	8	Scalpello 60x40 stampato per ancora ripuntatore /Forged chisel 60x40 for subsoiler tine							60x40 mm	
CP6028	8	Scalpello per ancora CP6024C-CP6025C-CP6057C-CP6058C-CP6059C-CP6060C pantografato /Profile-cut chisel for tine CP6024C-CP6025C-CP6057C-CP6058C-CP6059C-CP6060C								
CP6741	9	Scalpello adattabile Michel 65x40x410 / Chisel suitable for Michel 65x40x410							65x40 mm	
CP6745	10	Punta per scalpello adattabile Michel / Point for chisel suitable for Michel							70x20 mm	
CP2127	13	Spina elastica 10x60 /Spring pin 10x60								
CP2128	13	Spina elastica 16x60 /Spring pin 16x60								
RC0631	11	Boccola per ancora 16x30x15 mm /Tine bush 16x30x15 mm								

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ANCORA RIPUNTATORE CURVA MODELLO MEDIO ADATTABILE MICHEL

MEDIUM CURVED SUBSOILER TINE SUITABLE FOR MICHEL
DENT DE SOUS-SOLEUSE COURBE, MODÈLE MOYEN, ADAPTABLE À MICHEL
GEBOGENER TIEFENLOCKERERZINKEN, MITTLERE AUSFÜHRUNG, PASSEND ZU MICHEL
BRAZO CURVO DE SUBSOLADOR, MODELO MEDIANO, ADAPTABLE A MICHEL



Sku	Pos.	**Titolo prodotto** / Product title	**Note** / Notes
CP6836C	2	Ancora ripuntatore completa modello medio dx / Complete subsoiler tine with clamp and share	L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S). /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).
CP6837C	2	Ancora ripuntatore completa modello medio sx /RH complete medium subsoiler tine	L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6028S). /The tine is supplied complete with all components, unassembled (with forged chisel CP6028S).
CP6836	1	Ancora ripuntatore modello medio dx /RH medium subsoiler tine	
CP6837	1	Ancora ripuntatore modello medio sx /LH medium subsoiler tine	
CP6838	3	Copriancora modello medio dx /RH medium tine protector	
CP6839	3	Copriancora modello medio sx /LH medium tine protector	
RC0763A	4	Bullone tspqst 12x35 autobloccante dx /RH self-locking flat-flaring headed bolt M12X35	
CP6028S	5	Scalpello 60x40 stampato per ancora ripuntatore / Forged chisel 60x40 for subsoiler tine	
CP2127	6	Spina elastica 10x60 /Spring pin 10x60	
CP2128	6	Spina elastica 16x60 /Spring pin 16x60	

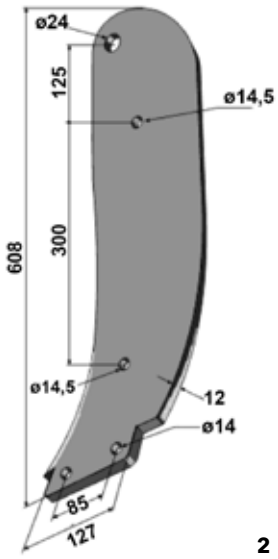
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ANCORA RIPUNTATORE CURVA MODELLO PICCOLO ADATTABILE MICHEL

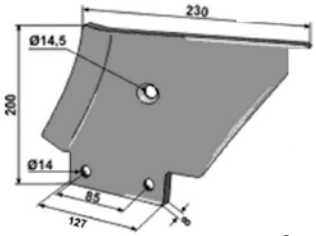
SMALL CURVED SUBSOILER TINE SUITABLE FOR MICHEL
DENT DE SOUS-SOLEUSE COURBE, PETIT MODÈLE, ADAPTABLE À MICHEL
GEBOGENER TIEFENLOCKERERZINKEN, KLEINE AUSFÜHRUNG, PASSEND ZU MICHEL
BRAZO CURVO DE SUBSOLADOR, MODELO PEQUEÑO, ADAPTABLE A MICHEL



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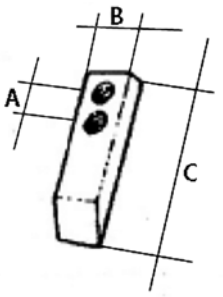
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Sku	Pos.	**Titolo prodotto** / Product title	**Note** / Notes
CP6112C	1	Ancora ripuntatore completa modello piccolo dx /LH complete medium subsoiler tine	L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6116). /The tine is supplied complete with all components, unassembled (with forged chisel CP6116).
CP6113C	1	Ancora ripuntatore completa modello piccolo sx /RH complete small subsoiler tine	L'ancora viene fornita completa di tutti i suoi componenti non assemblata (con scalpello stampato CP6116). /The tine is supplied complete with all components, unassembled (with forged chisel CP6116).
CP6112	2	Ancora ripuntatore mod. piccolo dx /RH small subsoiler tine	
CP6113	2	Ancora ripuntatore mod. piccolo sx /LH small subsoiler tine	
CP6114	3	Copriancora per CP6112 dx /RH tine protector for CP6112	
CP6115	3	Copriancora per CP6113 sx /LH tine protector for CP6113	
CP6116	4	Scalpello per ancora CP6112C-CP6113C stampato / Forged chisel for tine CP6112C-CP6113C	
CP2129	5	Spina elastica 14x50 /Spring pin 14x50	
RC0815	6	Bullone tspei 14x40 /Tspei bolt 14x40	

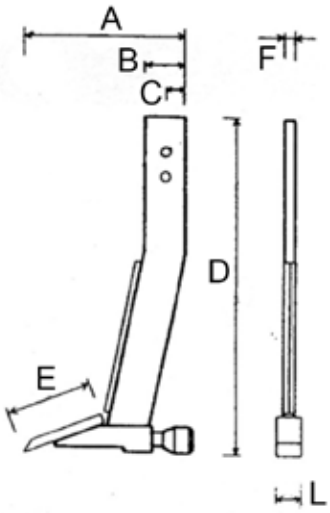
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

ANCORA PER RIPUNTATORE DRENATORE DA 130

130 DRAINAGE SUBSOILER TINE
DENT POUR SOUS-SOLEUSE POUR DRAINAGE EN 130
ZINKE FÜR DRÄNIERUNGSMASCHINE VON 130
ANCLA ARADO DESFONDE / DRENADOR DE 130



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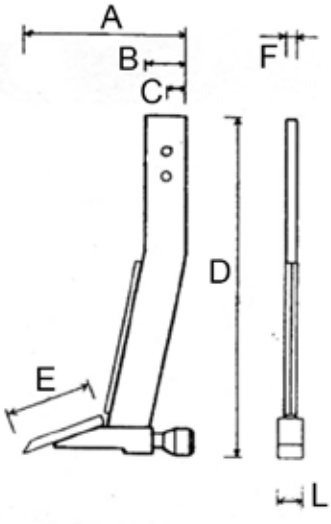
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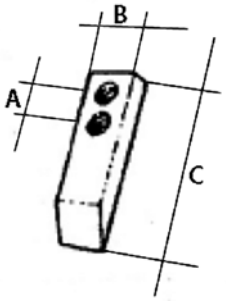
Sku	Pos.	**Titolo prodotto** / Product title	A	B	C	D	E	F	**Spessore** / Thickness	**Note** / Notes
CP2800	2	Ancora per ripuntatore 130x30 / Subsoiler tine 130x30	490 mm	130 mm	60 mm	1000 mm	260 mm	30 mm		Fori Ø 22 mm e diametro boccia Ø 80 mm. / Holes Ø 22 mm and bowl diameter Ø 80 mm
CP2802	1	Vomerino per ancora CP2800 / Share for tine CP2800	60 mm	80 mm	260 mm				20 mm	Fori Ø 17 mm /Holes Ø 17 mm
CP2803	3	Utensile per ancora CP2800 / Attachment for tine CP2800								

ANCORA PER RIPUNTATORE DRENATORE DA 160

160 DRAINAGE SUBSOILER TINE
DENT POUR SOUS-SOLEUSE POUR DRAINAGE EN 160
ZINKE FÜR DRÄNIERUNGSMASCHINE VON 160
ANCLA ARADO DESFONDE / DRENADOR DE 160



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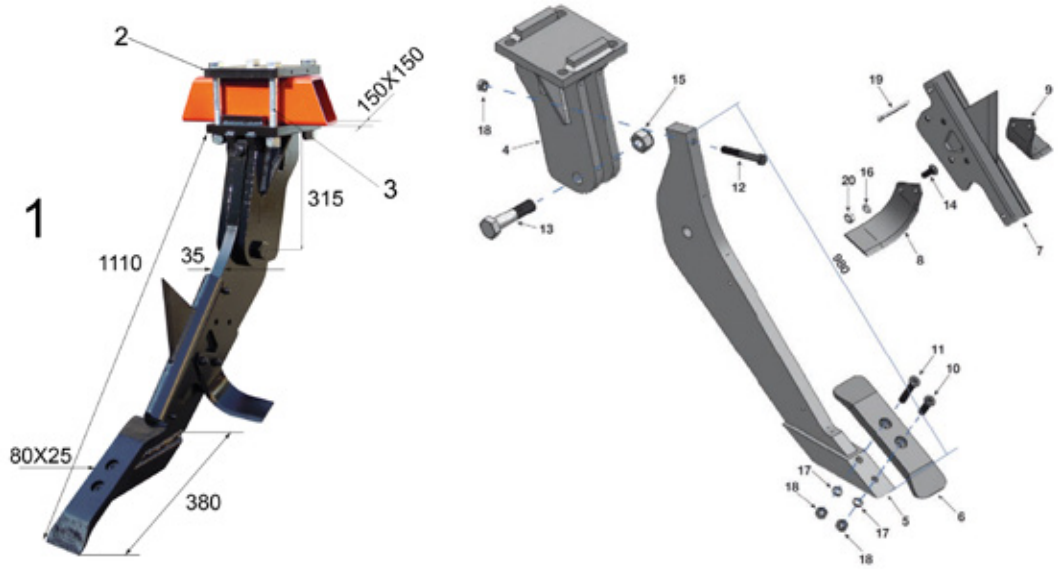

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Sku	Pos.	**Titolo prodotto** / Product title	A	B	C	D	E	F	**Spessore** / Thickness	**Note** / Notes
CP2801	1	Ancora per ripuntatore 160x35 /Subsoiler tine 160x35	720 mm	160 mm	80 mm	1450 mm	370 mm	35 mm		Fori Ø 25 mm e diametro boccia Ø 120 mm. / Holes Ø 25 mm and bowl diameter Ø 120 mm
CP2804	2	Vomerino per ancora CP2801 / Share for tine CP2801	80 mm	100 mm	360 mm				25 mm	Fori Ø 17 mm /Holes Ø 17 mm
CP2805	3	Utensile per ancora CP2801 / Attachment for tine CP2801								

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RICAMBI E ACCESSORI PER ANCORA RIPPER

SPARE PARTS AND ACCESSORIES FOR RIPPER TINE
PIÈCES ET ACCESSOIRES POUR DENT RIPPER
ERSATZTEILE UND ZUBEHÖR FÜR RIPPER - ZINKEN
REPUESTOS Y ACCESORIOS PARA BRAZO RIPPER



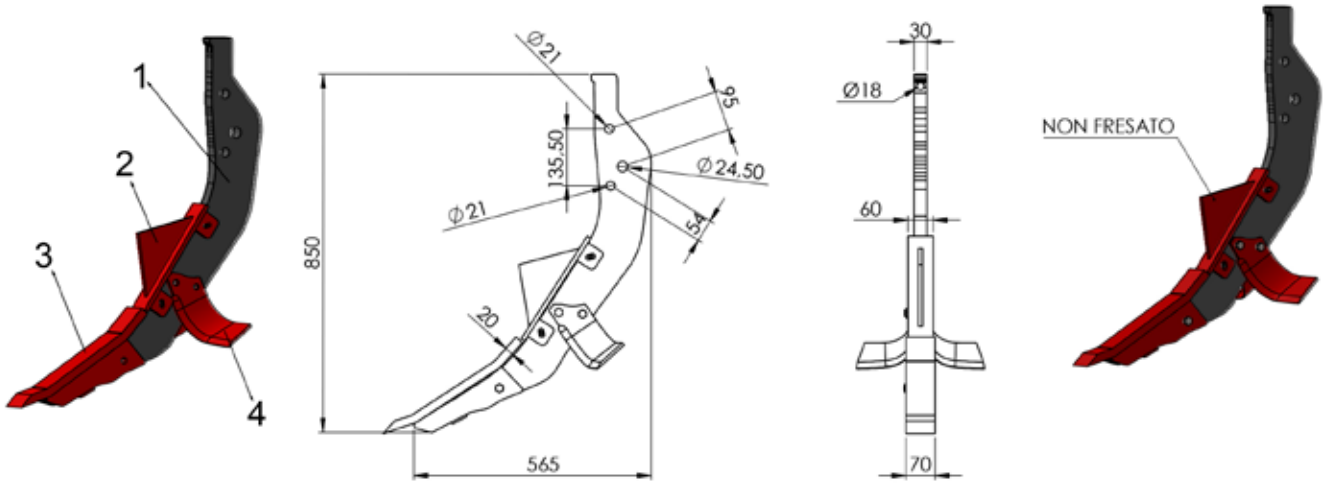
Ancora adatta per sostituzione dell'aratura-Indicata per terreni compatti-Profondità di lavoro:50-60 cm. / *Leg suited to substitute ploughing-Indicated for hard soils-Working depth:50-60cm.*

Sku	Pos.	Titolo prodotto / Product title	Spessore / Thickness	Note / Notes
CP6067C	1	Ancora ripuntatore completa /Complete subsoiler leg		Con l'ancora completa vengono forniti anche la staffa superiore (SMI122251) ed i bulloni di fissaggio (RC0738) per telaio 150x150. /The complete tine is also supplied with the upper clamp (SMI122251) and fixing bolts (RC0738) for a 150x150 frame.
SMI122251	2	Staffa superiore ancora /Upper tine clamp		
RC0738	3	Bullone 8.8 testa esagonale 24x230 /Grade 8.8 hex head bolt M24X230		Per fissaggio della staffa sul trave. /For fixing the clamp to the beam.
CP6066	4	Staffa ancora /Tine clamp		
CP6067	5	Ancora /Tine	35 mm	Materiale acciaio al boro temperato. /Hardened boron steel.
CP6068	6	Vomere 80x25 I. 60 mm Ø 16. /Share 80x25 , 60 mm hole centres, Ø 16 holes	25 mm	Materiale acciaio al boro temperato,interasse fori 60 mm. /Hardened boron steel. Hole centre distance 60 mm.
CP6068S	6	Vomere 80x25 I.60mm Ø16 stampato /Forged share 80x25, 60 mm hole centres, Ø16 holes	25 mm	Materiale acciaio al boro temperato, interasse fori 60 mm. /Hardened boron steel. Hole centre distance 60 mm.
CP6069	7	Esplosore per ancora /Tine wing		Materiale acciaio al boro temperato. /Hardened boron steel.
ZCEL217	8-9	Coppia zappe esplosore dx e sx /Pair of RH and LH subsoiler blades		Scatola 10+10 celli curva 80x7 (10170/10171) /Box of 10+10 curved tines 80x7 (10170/10171)
MCM527027	10	Vite uni 5933 m16x55 /UNI 5933 hex socket head cap screw M16X55		
MCM527024	11	Vite uni 5933 m16x90 /UNI 5933 hex socket head cap screw M16X90		
MCM520033	12	Vite 5737 t.e.16x130 12.9 /UNI 5737 hex-head screw 16x130, grade 12.9		
MCM520127	13	Vite 5737 t.e.30x130 12.9 /UNI 5737 hex-head screw 30x130, grade 12.9		
MCM527015	14	Vite uni 5933 m14x35 /UNI 5933 hex socket head cap screw M14X35		
MCM520228	15	Dado UNI 7473 M30 autobloccante /UNI 7473 self-locking nut M30		
MCM540005	16	Grower M14 /Spring washer M14		
MCM540006	17	Grower M16 /Spring washer M16		
MCM523034	18	Dado UNI 5588 M16 /UNI 5588 nut M16		
CP2256	19	Spina elastica 12x60 /Spring pin 12x60		
MCM523023	20	Dado UNI 5588 M14 /UNI 5588 nut M14		

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ANCORA PER RIPUNTATORE

SUBSOILER TINE
DENT POUR SOUS-SOLEUSE
ZINKEN FÜR TIEFENLOCKERER
BRAZO PARA SUBSOLADOR

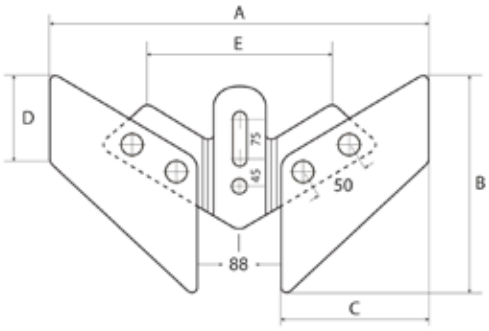


Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Note** / Notes
CP7095C		Ancora completa per ripuntatore /Complete subsoiler tine	30 mm	
CP7095	1	Ancora per ripuntatore /Subsoiler tine	30 mm	
CP7096	2	Esplosore per ancora ripper CP7095 /Tine wing for ripper CP7095	30 mm	
CP7097	3	Punta per ancora ripper CP7095 /Point for ripper tine CP7095		
ZCEL217	4	Coppia zappe esplosore dx e sx /Pair of RH and LH subsoiler blades		Scatola 10+10 celli curva 80x7 (10170/10171) /Box of 10+10 curved tines 80x7 (10170/10171)

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RICAMBI PER ANCORA TEDESCA ADATTABILE A GRUBER

SPARE PARTS FOR GERMAN-TYPE TINE SUITABLE FOR GRUBER
PIÈCES PIÈCES DE RECHANGE POUR DENT ADAPTABLE À GRUBER
ERSATZTEILE FÜR DEUTSCHE ZINKE PASSEND ZU GRUBER
RECAMBIOS DE ANCLA ALEMANA ADAPTABLE A GRUBER





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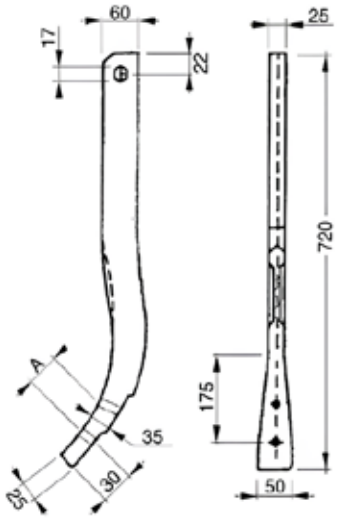
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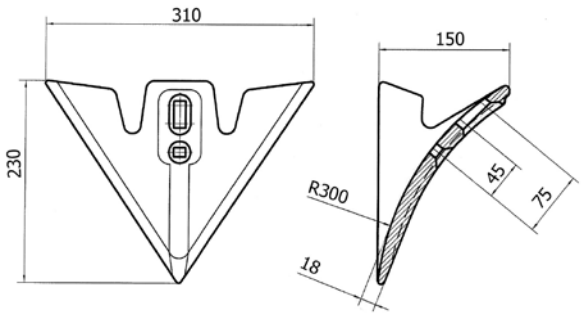


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Sku	Pos.	Titolo prodotto / Product title	A	B	C	D	E	Note / Notes
CP3927	2	Sottovomere curvato stretto completo / Complete narrow curved undershare	360 mm				135 mm	
CP3927B	4	Aletta sottovomere stretta dx /RH narrow undershare wing		200 mm	150 mm	80 mm		Bulloni per montaggio aletta da M10X30 (RC0760A) /Bolts for wing mounting M10X30 (RC0760A)
CP3927C	4	Aletta sottovomere stretta sx /LH narrow undershare wing		200 mm	150 mm	80 mm		Bulloni per montaggio aletta da M10X30 (RC0760A) /Bolts for wing mounting M10X30 (RC0760A)
CP3927A	3	Sottovomere curvato largo completo / Complete wide curved undershare	445 mm				135 mm	
CP3927D	5	Aletta sottovomere larga dx /RH wide undershare wing		240 mm	170 mm	68 mm		Bulloni per montaggio aletta da M10X30 (RC0760A) /Bolts for wing mounting M10X30 (RC0760A)
CP3927E	5	Aletta sottovomere larga sx /LH wide undershare wing		240 mm	170 mm	68 mm		Bulloni per montaggio aletta da 10x30 /Bolts for wing mounting 10x30
CP3927F	1	Corpo sottovomere senza alette / Sweep body without wings						Bulloni per montaggio aletta da M10X30 (RC0760A) /Bolts for wing mounting M10X30 (RC0760A)
CP1457	6	Ancora estirpatore adattabile a Gruber /Subsoiler tine suitable for Gruber	70 mm					L'ancora viene fornita non verniciata. I fori per il montaggio del sottovomere sono da mm 13. /The tine is supplied unpainted. The holes for mounting the undershare are 13 mm.
CP3929	6	Ancora tedesca adattabile a Gruber / German-type tine suitable for Gruber	44,5 mm					L'ancora viene fornita non verniciata. I fori per il montaggio del sottovomere sono da mm 13. /The tine is supplied unpainted. The holes for mounting the undershare are 13 mm

VOMERE A ZAMPA D'OCA ADATTABILE AD ANCORA GRUBER

GOOSEFOOT SHARE SUITABLE FOR GRUBER TINE
SOC PATTE D'OIE ADAPTABLE À LA DENT GRUBER
GÄNSEFUSSSCHAR PASSEND FÜR GRUBBERZINKEN
REJA PATA DE GANSO ADAPTABLE A BRAZO GRUBER



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

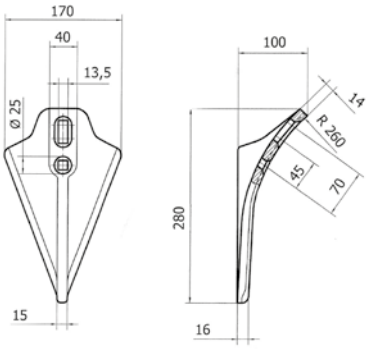
Sku	Spessore / Thickness	Note / Notes
CP4974	10-18 mm	Applicabile su ancora tipo Gruber - Art. CP1457-CP3929 . Interasse fori vomerina mm 45-75. /Suitable for Gruber-type tine - Art. CP1457-CP3929. Share hole centre distance 45-75 mm.

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VOMERE TIPO BELGIO

BELGIUM-TYPE SHARE
SOC TYPE BELGIQUE
SCHAR TYP BELGIEN
REJA TIPO BEGLIO





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

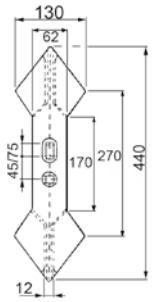
Sku	**Spessore** / Thickness
CP4975	14-16 mm

VOMERE DOPPIO CUORE TIPO TEDESCO

GERMAN-TYPE DOUBLE-HEART SHARE
SOC DOUBLE COEUR TYPE ALLEMAND
DOPPELSCHAR HERZFORM TYP DEUTSCHLAND
REJA DOBLE CORAZÓN TIPO ALEMÁ-N



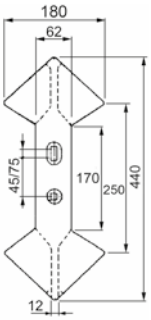
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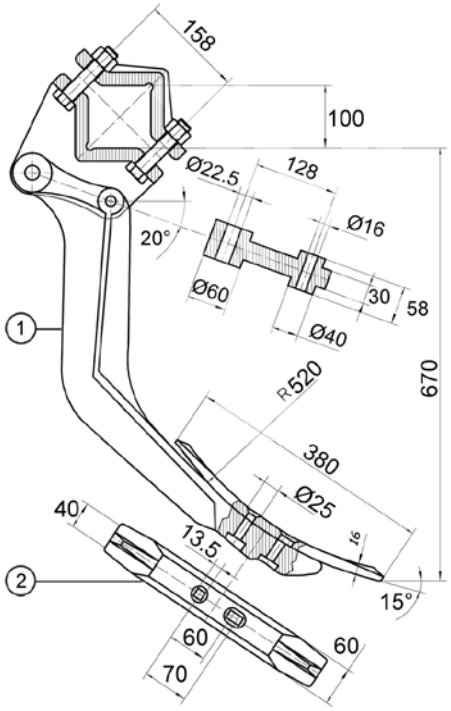
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Pos.**	**Spessore** / Thickness	**Note** / Notes
CP1326	1 /1	15-19 mm	Interasse fori mm 45-75. Applicabile anche su ancora adattabile Gruber e su molle chisel - Art.CP1457- CP3929 - CP1305 - CP1306 - CP1307 - CP1308 - CP1309 - CP1309A /Hole centre distance 45-75 mm. Also suitable for Gruber-compatible tines and chisel springs - Art. CP1457-CP3929-CP1305-CP1306-CP1307-CP1308-CP1309-CP1309A
CP1326A	2 /2	15-19 mm	Interasse fori mm 45-75. Applicabile anche su ancora tipo Gruber - Art.CP1457-CP3929 /Hole centre distance 45-75 mm. Also suitable for Gruber-type tine - Art. CP1457-CP3929

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ANCORA RIPPER LEGGERA

LIGHT-DUTY RIPPER TINE
DENT RIPPER LEGER
RIPPER - ZINKE LEICHT
ANCLA RIPPER LIGERA

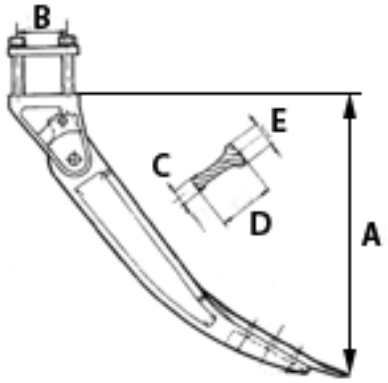


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	**Titolo prodotto** / Product title
CP3928	1	Ancora completa di staffa e vomerina /Complete tine with clamp and share
CP3947	2	Vomerina a ricambio per ancora CP3928 /Replacement share for tine CP3928

ANCORA PER RIPUNTATORE COMPLETA DI STAFFA E VOMERINA

SUBSOILER TINE COMPLETE WITH CLAMP AND SHARE
DENT POUR SOUS-SOLEUSE COMPLET D'ETRIER ET SOC
GRUBBERZINKE KOMPLETT MIT HALTER UND SCHAR
ANCLA ARADO DE DESFONDE COMPLETA DE ESTRIBO Y REJA



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

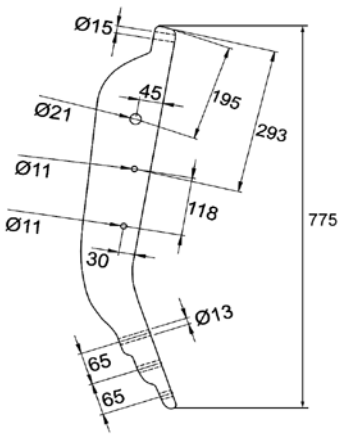
Sku	**Titolo prodotto** / Product title	A	B	C	D	E	**Note** / Notes
CP2164	Ancora ripuntatore completa di staffa e vomerina /Complete subsoiler tine with mounting bracket and share	800 mm	130 mm	32 mm	108 mm	50 mm	Per telaio 100x100 mm /For 100x100 mm frame

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RICAMBI PER RIPUNTATORE TIPO SARA

SPARE PARTS FOR SARA-TYPE SUBSOILER
PIÈCES DE RECHANGE POUR SOUS-SOLEUSE TYPE SARA
ERSATZTEILE FÜR GRUBBERZINKEN TYP SARA
RECAMBIOS DE ARADO DE DESFONDE TIPO SARA





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

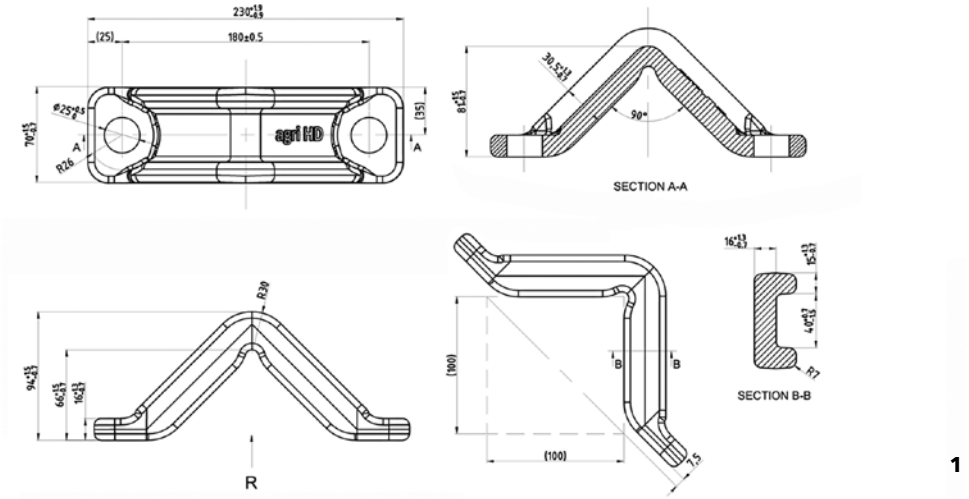
Sku	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Note** / Notes
CP2164A	Ancora per ripper tipo sara /Ripper tine sara type	30 mm	Con vomerina e protezione salva ancora montate. /With share and tine protector fitted.

STAFFA PER ANCORA RIPUNTATORE

CLAMP FOR SUBSOILER TINE
BRIDE POUR DENT DE SOUS-SOLEUSE
HALTERUNG FÜR TIEFENLOCKERERZINKEN
ABRAZADERA PARA BRAZO DE SUBSOLADOR

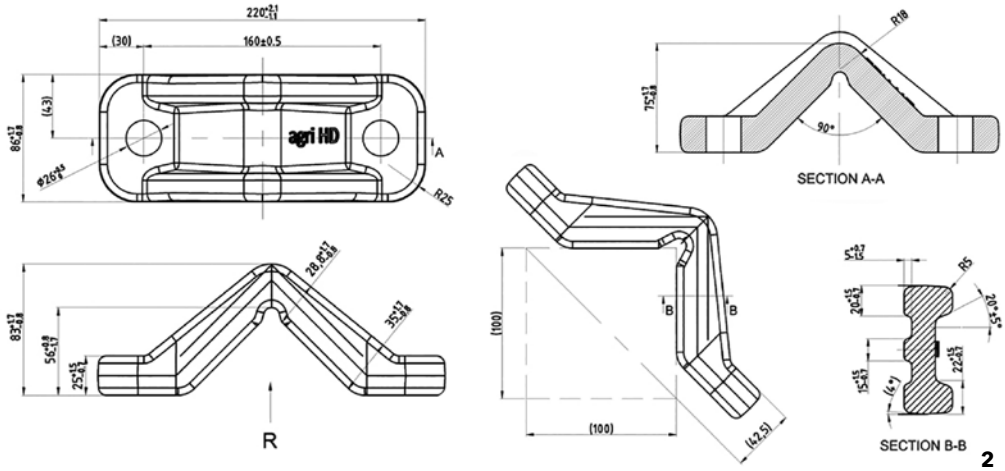


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2



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness
CP3928A	1 /1	Staffa per tubolare da 100 mm, fori da Ø 25 mm /Clamp for 100 mm tube, Ø 25 mm holes	16 mm
CP3928B	2 /2	Staffa per tubolare da 100 mm, fori da Ø 26 mm /Clamp for 100 mm tube, Ø 26 mm holes	25 mm

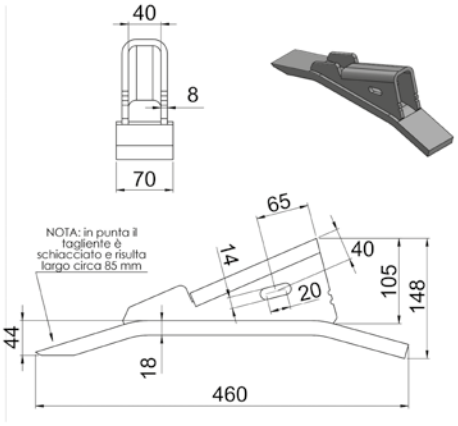
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ZAPPETTA PER RIPUNTATORE ADATTABILE A PEGORARO

SUBSOILER HOE BLADE SUITABLE FOR PEGORARO
LAME POUR DECHAUMEUR ADAPTABLE À PEGORARO
SCHAR FÜR GRUBBERZINKE PASSEND ZU PEGORARO
AZADA PARA SUBSOLADOR ADAPTABLE A PEGORARO







Sku	Titolo prodotto / Product title	Note / Notes
SAR6268	Zappetta 70x18 per ripuntatore /Subsoiler blade 70x18	Adattabile Pegoraro per ancora spessore 35 mm /Suitable for Pegoraro tine, 35 mm thick

VOMERI PER RIPUNTATORI

SUBSOILER SHARES
SOC POUR RIPOINTEUR ADAPTABLE À PEGORARO DOUBLE POINTE
SCHAR FÜR GRUBBERZINKE PASSEND ZU PEGORARO DOPPELSPITZE
REJAS PARA SUBSOLADORES



1



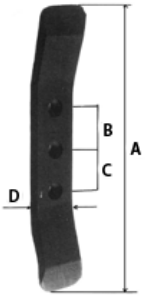
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3



4

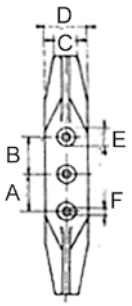


Sku	Pos.	Modello / Model	A	B	C	D	Spessore / Thickness
CP1989A	1	adattabile Pegoraro /suitable for Pegoraro	440 mm	66 mm	66 mm	70 mm	18 mm
CP1989N	4	adattabile Pegoraro /suitable for Pegoraro	440 mm	66 mm	66 mm	70 mm	20 mm
CP1989B	2	adattabile Pegoraro /suitable for Pegoraro	435 mm	66 mm	66 mm	100 mm	15 mm
CP1989D	3	a doppia punta non forata /undrilled double-point	440 mm			70 mm	20 mm

VOMERE PER RIPUNTATORE STAMPATA DOPPIA PUNTA

FORGED DOUBLE-POINT SUBSOILER SHARE
SOC POUR SOUS-SOLEUSE FORGEE DOUBLE POINTE
ANSCHWEISS-SCHAR MIT DOPPEL-SPITZE
REJA ARADO DE DESFONDE , ESTAMPADO, PUNTA DOBLE





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	A	B	C	D	E	F
CP2165	Vomerina per ripuntatore doppia punta stampata /Forged double-point subsoiler share	66 mm	66 mm	42 mm	78 mm	30 mm	13 mm

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VOMERE PER RIPUNTATORE AD UNA PUNTA

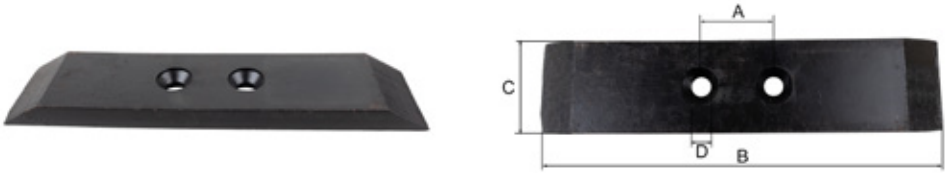
SINGLE-POINT SUBSOILER SHARE
SOC POUR RIPOINTEUR AVEC UNE POINTE
SCHAR MIT EINER SPITZE
REJA ARADO DE DESFONDE UNA PUNTA



Sku	Titolo prodotto / Product title	A	B	C	Spessore / Thickness
SAR6092	Vomerina per ripuntatore ad una punta / Single-point subsoiler share	335 mm	132 mm	70 mm	15 mm

VOMERE PER RIPUNTATORE DOPPIA PUNTA ADATTABILE AD AGRIM

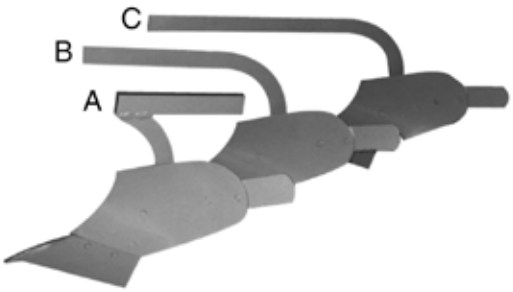
DOUBLE-POINT SUBSOILER SHARE SUITABLE FOR AGRIM
SOC POUR SOUS-SOLEUSE DOUBLE POINTE ADAPTABLE À AGRIM
PFLUGSCHAR MIT DOPPELTSPITZE PASSEND ZU AGRIM
REJA ARADO DESFONDE PUNTA DOBLE ADAPTABLE A AGRIM



Sku	A	B	C	D	Spessore / Thickness	Note / Notes
CP2166	55 mm	310 mm	70 mm	14,5 mm	20 mm	Fori svasati da entrambi i lati / Countersunk holes on both sides

CORPI PER LA LAVORAZIONE DEL SUOLO ADATTABILI A VOLENTIERI

SOIL-WORKING BODIES SUITABLE FOR VOLENTIERI
CORPS POUR LE TRAVAIL DU SOL ADAPTABLES À VOLENTIERI
PFLUGKÖRPER FÜR DIE BODENBEARBEITUNG PASSEND ZU VOLENTIERI
CUERPOS PARA LABOR SUELO ADAPTABLES A VOLENTIERI

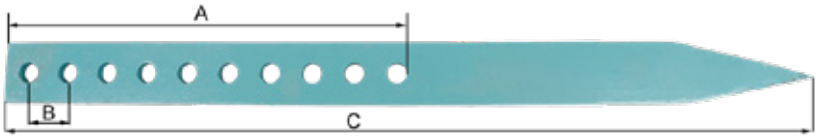


Sku	Pos. nel disegno / Pos. in drawing	Titolo prodotto / Product title
CP1166	A	Corpo adattabile Volentieri con ancora 60x30 modello n.2 dx / RH body suitable for Volentieri with 60x30 tine, model N.2
CP1166SX	A	Corpo adattabile Volentieri con ancora 60x30 modello n.2 sx / LH body suitable for Volentieri with 60x30 tine, model N.2
CP1167	B	Corpo adattabile Volentieri con ancora 60x30 modello n.4 dx / RH body suitable for Volentieri with 60x30 tine, model N.4
CP1167SX	B	Corpo adattabile Volentieri con ancora 60x30 modello n.4 sx / LH body suitable for Volentieri with 60x30 tine, model N.4
CP1168	C	Corpo adattabile Volentieri con ancora 60x30 modello n.5 dx / RH body suitable for Volentieri with 60x30 tine, model N.5
CP1168SX	C	Corpo adattabile Volentieri con ancora 60x30 modello n.5 sx / LH body suitable for Volentieri with 60x30 tine, model N.5
CP1033	A	Corpo adattabile Volentieri con ancora 70x35 modello n.2 dx / RH body suitable for Volentieri with 70x35 tine, model N.2
CP1033S	A	Corpo adattabile Volentieri con ancora 70x35 modello n.2 sx / LH body suitable for Volentieri with 70x35 tine, model N.2
CP1034	B	Corpo adattabile Volentieri con ancora 70x35 modello n.4 dx / RH body suitable for Volentieri with 70x35 tine, model N.4
CP1034S	B	Corpo adattabile Volentieri con ancora 70x35 modello n.4 sx / LH body suitable for Volentieri with 70x35 tine, model N.4
CP1035	C	Corpo adattabile Volentieri con ancora 70x35 modello n.5 dx / RH body suitable for Volentieri with 70x35 tine, model N.5
CP1035S	C	Corpo adattabile Volentieri con ancora 70x35 modello n.5 sx / LH body suitable for Volentieri with 70x35 tine, model N.5

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SCALPELLO PER CORPI ARATRI DA VIGNETO ADATTABILE A VOLENTIERI

CHISEL FOR VINEYARD PLOUGH BODIES SUITABLE FOR VOLENTIERI
TREPAN POUR COPRPS CHARRUE POUR VIGNOBLE ADAPTABLE À VOLENTIERI
MEISSEL FÜR PFLUGKÖRPER PASSEND ZU VOLENTIERI
CINCEL CUERPOS ARADOS DE VIÑEDO ADAPTABLE A VOLENTIERI



Sku	**Titolo prodotto** / Product title	A	B	C	**Dimensioni** / Dimensions
CP1163	Scalpello adattabile a Volentieri /Chisel suitable for Volentieri	300 mm	30 mm	600 mm	45X20

VOMERI PER CORPI ARATRI DA VIGNETO ADATTABILI A VOLENTIERI

SHARES FOR VINEYARD PLOUGH BODIES SUITABLE FOR VOLENTIERI
SOCS POUR CORPS LABOURANTS POUR VIGNOBLE ADAPTABLES À VOLENTIERI
SCHAR FÜR PFLUGKÖRPER PASSEND ZU VOLENTIERI
REJAS CUERPOS ARADO DE VIÑEDO ADAPTABLES A VOLENTIERI

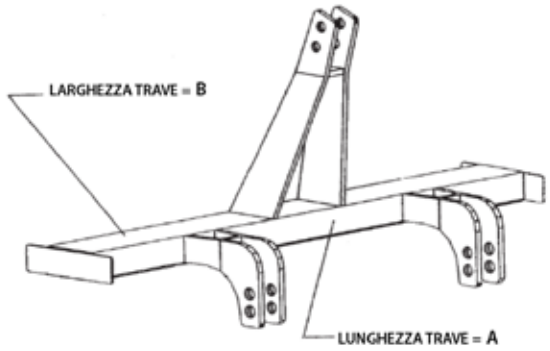

1


2

Sku	Pos.	**Titolo prodotto** / Product title
SAR6095	1	Vomerino adattabile a Volentieri dx /RH share suitable for Volentieri
SAR6095S	2	Vomerino adattabile a Volentieri sx /LH share suitable for Volentieri

TELAIO PER ESTIRPATORI A TRE PUNTI

FRAME FOR THREE-POINT CULTIVATORS
CHASSIS POUR ESTIRPATEURS À 3 POINTS
RAHMEN FÜR 3 PUNKT GRUBBER
TELAR EXTIRPADOR TRES PUNTOS



Sku	**Titolo prodotto** / Product title	A	B
SAR6126	Telaio estirpatore /Cultivator frame	1200 mm	100 mm
SAR6127	Telaio estirpatore /Cultivator frame	1400 mm	100 mm
SAR6123	Telaio estirpatore /Cultivator frame	1400 mm	120 mm
SAR6120	Telaio estirpatore /Cultivator frame	1400 mm	140 mm
SAR6128	Telaio estirpatore /Cultivator frame	1600 mm	120 mm
SAR6121	Telaio estirpatore /Cultivator frame	1600 mm	140 mm
SAR6124	Telaio estirpatore /Cultivator frame	1600 mm	160 mm
SAR6122	Telaio estirpatore /Cultivator frame	1800 mm	140 mm
SAR6125	Telaio estirpatore /Cultivator frame	1800 mm	160 mm
SAR6129	Telaio estirpatore /Cultivator frame	2100 mm	160 mm

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SCIARPE PER ESTIRPATORI

SCARFS FOR CULTIVATORS
ECHARPE POUR EXTIRPATEUR
HALTERUNG FÜR GRUBBERZINKEN
BANDAS DE EXTIRPADORES



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Sku	**Titolo prodotto** / Product title	**Dimensioni** / Dimensions	**Filettatura maschio** / Male threading
CP1622	Sciarpa 50x20 filetto 20MA /Scarf 50x20 with M20 thread	50x20	M20
CP1625	Sciarpa 60x30 filetto 22MA /Scarf 60x30 with M22 thread	60x30	M22
CP1626	Sciarpa 60x30 filetto 24MA /Scarf 60x30 with M24 thread	60x30	M24
CP1627	Sciarpa 70x35 filetto 27MA /Scarf 70x35 with M27 thread	70x35	M27

STAFFA PER RUOTINO DI PROFONDITA'

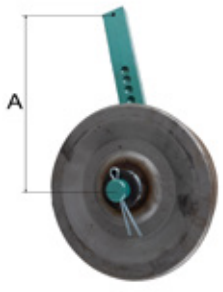
DEPTH-WHEEL CLAMP
BRIDE POUR ROUE DE PROFONDITÉ
HALTER FÜR TIEFENRAD
ESTRIBO PARA RUEDECILLA DE PROFUNDIDAD



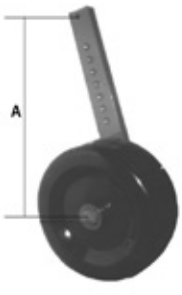
Sku	**Titolo prodotto** / Product title	**Note** / Notes
SAR6248	Staffa doppia attacco ruotino /Double clamp for depth wheel mounting	Per braccio 60x30 /For 60x30 arm

RUOTINO DI PROFONDITA'

DEPTH WHEEL
ROUE DE PROFONDITÀ
RAD
RUEDECILLA DE PROFUNDIDAD



1



2

Sku	Pos.	**Titolo prodotto** / Product title	A	**Note** / Notes
CP1633	2	Ruotino di profondita' con ruota da 250 /Depth wheel with 250 mm wheel	380 mm	Braccio 50x25 /Arm 50x25
CP1634	1	Ruotino di profondita' con ruota da 300 /Depth wheel with 300 mm wheel	380 mm	Braccio 50x25 /Arm 50x25

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STAFFA PER TRAVE ESTIRPATORE

CLAMP FOR CULTIVATOR BEAM
BRIDE POUR POUTRE ESTIRPATEUR
HALTER FÜR GRUBBER-BALKEN
ESTRIBO PARA VIGA EXTIRPADOR



Sku	**Titolo prodotto** / Product title	**ø foro** / Hole ø
SAR6249	Staffa per trave 100 foro 22 /Clamp for 100 mm beam, Ø 22 mm hole	22 mm
SAR6246A	Staffa per trave 100 foro 24 /Clamp for 100 mm beam, Ø 24 mm hole	24 mm
SAR6245	Staffa per trave 120 foro 22 /Clamp for 120 mm beam, Ø 22 mm hole	22 mm
SAR6245A	Staffa per trave 120 foro 24 /Clamp for 120 mm beam, Ø 24 mm hole	24 mm
SAR6243	Staffa per trave 140 foro 22 /Clamp for 140 mm beam, Ø 22 mm hole	22 mm
SAR6243A	Staffa per trave 140 foro 24 /Clamp for 140 mm beam, Ø 24 mm hole	24 mm
SAR6244	Staffa per trave 160 foro 22 /Clamp for 160 mm beam, Ø 22 mm hole	22 mm
SAR6244A	Staffa per trave 160 foro 24 /Clamp for 160 mm beam, Ø 24 mm hole	24 mm

ANCORA ESTIRPATORE POSTERIORE ADATTABILE A VOLENTIERI BONIFICATA CON VOMERINA MONTATA

HARDENED REAR CULTIVATOR TINE SUITABLE FOR VOLENTIERI, WITH SHARE FITTED
ANCRE ESTIRPATEURE POSTERIEURE ADAPTABLE À VOLENTIERI ASSIANI AVEC SON MONTE
HINTER-GRUBBERZINKE VERGÜTET PASSEND ZU VOLENTIERI MIT SCHAR
ANCLA POSTERIOR EXTIRPADOR ADAPTABLE A VOLENTIERI / SANEADA CON REJA MONTADA



Sku	**Titolo prodotto** / Product title	**Dimensioni** / Dimensions
CP1178	Ancora estirpatore adattabile Volentieri posteriore /Rear tine suitable for Volentieri	60x30
SAR6198	Ancora estirpatore adattabile Volentieri posteriore /Rear tine suitable for Volentieri	70x35

ANCORA ESTIRPATORE ANTERIORE ADATTABILE A VOLENTIERI BONIFICATA CON VOMERINA MONTATA

HARDENED FRONT CULTIVATOR TINE SUITABLE FOR VOLENTIERI, WITH SHARE FITTED
ANCRE ESTIRPATEURE ANTERIEURE ADAPTABLE À VOLENTIERI ASSIANI AVEC SON MONTE
VORDER-GRUBBERZINKE VERGÜTET PASSEND ZU VOLENTIERI MIT SCHAR
ANCLA ANTERIOR EXTIRPADOR ADAPTABLE A VOLENTIERI / SANEADA CON REJA MONTADA

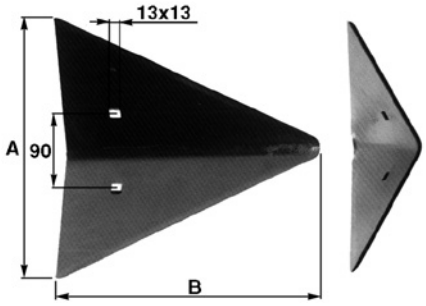


Sku	**Titolo prodotto** / Product title	**Dimensioni** / Dimensions
CP1169	Ancora estirpatore adattabile Volentieri anteriore /Front tine suitable for Volentieri	60x30
SAR6197	Ancora estirpatore adattabile Volentieri anteriore /Front tine suitable for Volentieri	70x35

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VOMERINA PER ANCORA ESTIRPATORE ADATTABILE A VOLENTIERI

SHARE FOR CULTIVATOR TINE SUITABLE FOR VOLENTIERI
SOC DENT D'EXTIRPATEUR ADAPTABLE À VOLENTIERI
SCHAR FÜR GRUBBERZINKE PASSEND ZU VOLENTIERI
REJA DE ANCLA ARADO DE DESFONDE ADAPTABLE A VOLENTIERI



Sku	**Titolo prodotto** / Product title	A	B	**Spessore** / Thickness
CP1980	Vomerina per ancora adattabile a Volentieri /Share for tine suitable for Volentieri	320 mm	320 mm	7 mm

ANCORA SCARIFICATORE POSTERIORE ADATTABILE A VOLENTIERI BONIFICATA

HARDENED REAR SCARIFIER TINE SUITABLE FOR VOLENTIERI
ANCRE SCARIFICATEUR POSTERIEUR ADAPTABLE À VOLENTIERI BONIFICATA
HINTER ZINKEN PASSEND ZU VOLENTIERI
ANCLA ESCARIDIFICATOR POSTERIOR ADAPTABLE A VOLENTIERI SANEADA



Sku	**Titolo prodotto** / Product title	**Dimensioni** / Dimensions
CP1180	Ancora scarificatore adattabile Volentieri posteriore /Rear scarifier tine suitable for Volentieri	60X30
SAR6233	Ancora scarificatore adattabile Volentieri posteriore /Rear scarifier tine suitable for Volentieri	70X35

ANCORA SCARIFICATORE ANTERIORE ADATTABILE A VOLENTIERI BONIFICATA

HARDENED FRONT SCARIFIER TINE SUITABLE FOR VOLENTIERI
ANCRE SCARIFICATEUR ANTERIEUR ADAPTABLE À VOLENTIERI BONIFICATA
VORDER ZINKEN PASSEND ZU VOLENTIERI
ANCLA ESCARIDIFICATOR ANTERIOR ADAPTABLE A VOLENTIERI SANEADA



Sku	**Titolo prodotto** / Product title	**Dimensioni** / Dimensions
CP1179	Ancora scarificatore adattabile Volentieri anteriore /Front scarifier tine suitable for Volentieri	60X30
SAR6232	Ancora scarificatore adattabile Volentieri anteriore /Front scarifier tine suitable for Volentieri	70X35

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PUNTA PER ANCORA SCARIFICATORE

POINT FOR SCARIFIER TINE
PUNTE POUR ANCRE SCARIFIANT
ZINKEN-SPITZE
PUNTA DE ANCLA ESCARIFICADOR

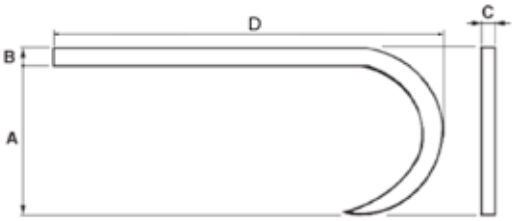


Sku	**Descrizione** / Description	**Note** / Notes
SAR6231	Zappetta scarificatore per ancora 60x30 /Scarifier blade for 60 × 30 mm tine	Applicabile su ancora scarificatore CP1180 e CP1179 /Applicable also on scarifier CP1180 and CP1179
SAR6234	Zappetta scarificatore per ancora 70x35 /Scarifier blade for 70 × 35 mm tine	Applicabile su ancora scarificatore SAR6233 e SAR6232 /Applicable also on scarifier SAR6233 and SAR6232

ANCORE PER ESTIRPATORI

CULTIVATOR TINES
ANCRES POUR EXTIRPATEURS
GRUBBERZINKEN
ANCLAS DE EXTIRPADOR





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A	B	C	D	**Modello** / Model
CP1842N	Ancora per estirpatore /Cultivator tine	340 mm	50 mm	20 mm	920 mm	lungo /long
CP1843N	Ancora per estirpatore /Cultivator tine	340 mm	50 mm	20 mm	520 mm	corto /short
CP1844N	Ancora per estirpatore /Cultivator tine	400 mm	50 mm	25 mm	920 mm	lungo /long
CP1845N	Ancora per estirpatore /Cultivator tine	400 mm	50 mm	25 mm	520 mm	corto /short
CP1846N	Ancora per estirpatore /Cultivator tine	460 mm	60 mm	25 mm	950 mm	lungo /long
CP1847N	Ancora per estirpatore /Cultivator tine	460 mm	60 mm	25 mm	550 mm	corto /short
CP1848N	Ancora per estirpatore /Cultivator tine	460 mm	60 mm	30 mm	950 mm	lungo /long
CP1849N	Ancora per estirpatore /Cultivator tine	460 mm	60 mm	30 mm	550 mm	corto /short

STAFFE PER ANCORE ESTIRPATORE

CLAMPS FOR CULTIVATOR TINES
CHASSIS POUR ANCRES EXTIRPATEUR
HALTER FÜR GRUBBERZINKEN
ESTRIBOS DE ANCLAS EXTIRPADORES



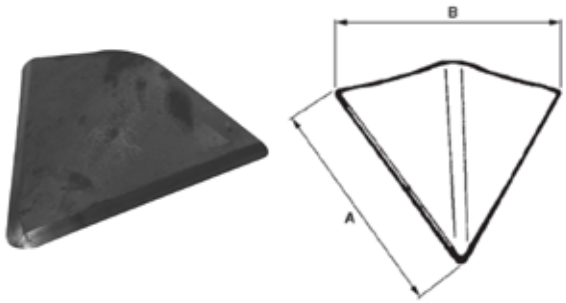
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Descrizione** / Description
CP1831N	Staffa per ancora 50x20 e trave da 100 /Clamp for 50x20 tine and 100 mm beam
CP1832N	Staffa per ancora 50x25 e trave da 100 /Clamp for 50x25 tine and 100 mm beam
CP1834N	Staffa per ancora 60x25 e trave da 120 /Clamp for 60x25 tine and 120 mm beam
CP1835N	Staffa per ancora 60x25 e trave da 140 /Clamp for 60x25 tine and 140 mm beam
CP1836N	Staffe per ancora 60x30 e trave da 120 /Clamps for 60x30 tine and 120 mm beam
CP1837N	Staffa per ancora 60x30 e trave da 140 /Clamp for 60x30 tine and 140 mm beam

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

VOMERINE A SALDARE IN ACCIAIO STAMPATO

FORGED STEEL WELD-ON SHARES
PETITS SOCS À SOUDER EN ACIER
SCHAR ZUM ANSCHWEISSEN AUS STAHL
REJAS EN ACERO IMPRESO

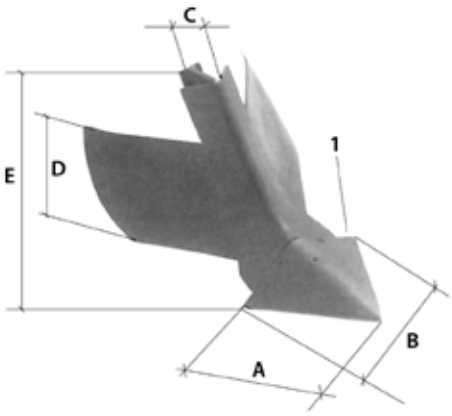


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	Spessore / Thickness	Note / Notes
CP1854N	230 mm	200 mm	8 mm	Utilizzare su terreni pre-lavorati. Non indicate per terreni molto compatti. /Use on pre-tilled soils. Not suitable for very compact soils
CP1855N	270 mm	220 mm	8 mm	Utilizzare su terreni pre-lavorati. Non indicate per terreni molto compatti. /Use on pre-tilled soils. Not suitable for very compact soils
CP1856N	285 mm	240 mm	8 mm	Utilizzare su terreni pre-lavorati. Non indicate per terreni molto compatti. /Use on pre-tilled soils. Not suitable for very compact soils
CP1857N	310 mm	270 mm	9 mm	Utilizzare su terreni pre-lavorati. Non indicate per terreni molto compatti. /Use on pre-tilled soils. Not suitable for very compact soils
CP1858N	340 mm	290 mm	9 mm	Utilizzare su terreni pre-lavorati. Non indicate per terreni molto compatti. /Use on pre-tilled soils. Not suitable for very compact soils

ASSOLCATORE AD ALI REGISTRABILI

RIDGER WITH ADJUSTABLE WINGS
BUTTOIR AILES REGLABLES
FURCHENZIEHER MIT VERSTELLBAREN FLÜGELN
APORCADOR CON ALAS ASENTABLE



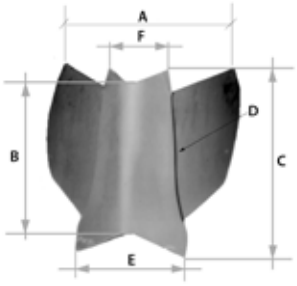
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	A	B	C	D	E	Note / Notes
CP1960A	Assolcatore ad ali registrabili piccolo /Small ridger with adjustable wings	240 mm	210 mm	100 mm	225 mm	420 mm	Apertura ali min.250 mm - max.460 mm / Wing opening min.250 mm - max.460 mm
CP1961A	Vomerina per assolcatore CP1960A /Share for ridger CP1960A	220 mm	220 mm				
CP1960	Assolcatore ad ali registrabili grande /Large ridger with adjustable wings	290 mm	290 mm	120 mm	260 mm	460 mm	Apertura ali min.160 mm - max.500 mm / Wing opening min.160 mm - max.500 mm
CP1961	Vomerina per assolcatore CP1960 /Share for ridger CP1960	290 mm	290 mm				

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ASSOLCATORE AD ALI REGISTRABILI PER ESTIRPATORE

RIDGER WITH ADJUSTABLE WINGS FOR CULTIVATOR
RAYONNEUR AVEC AILES REGISTRABLES POUR ESTIRPATEUR
FURCHENZIEHER MIT VERSTELLBAREN FLÜGELN
APORCADOR CON ALAS ASENTABLES PARA EXTIRPADOR



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	B	C	D	E	F
SAR6079	Assolcatore registrabile /Adjustable ridger	260 mm	330 mm	270 mm	200 mm	120 mm

ASSOLCATORE AD ALI FISSE PER ESTIRPATORE

FIXED-WING RIDGER FOR CULTIVATOR
BUTTEUR À AILES FIXES POUR CULTIVATEUR
HÄUFLER MIT FESTEN FLÜGELN FÜR GRUBBER
APORCADOR DE ALAS FIJAS PARA CULTIVADOR



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A	B
SAR6240	Assolcatore fisso /Fixed ridger	490 mm	230 mm
SAR6240P	Assolcatore fisso piccolo /Small fixed ridger	420 mm	230 mm

ASSOLCATORE PER MOTOZAPPA

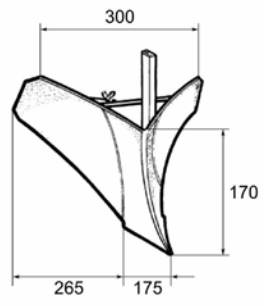
RIDGER FOR ROTARY TILLER
RAYONNEUR POUR MOTOHOUE
FURCHENZIEHER FÜR MOTORHACKE
APORCADOR PARA MOTO-AZADA



1



2

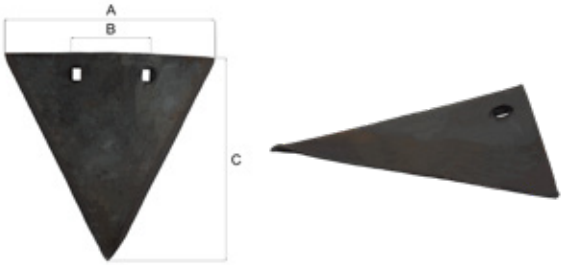


Sku	Pos.	**Titolo prodotto** / Product title	**Note** / Notes
SAR6242	1	Assolcatore per motozappa /Ridger for rotary tiller	Senza gambo e non verniciato /Without leg and unpainted.
SAR6242A	2	Assolcatore per motozappa /Ridger for rotary tiller	Con gambo 25X8 /With 25x8 leg
SAR6242B	2	Assolcatore per motozappa /Ridger for rotary tiller	Con gambo 30X10 /With 30x10 leg
SAR6242C	2	Assolcatore per motozappa /Ridger for rotary tiller	Con gambo 35X10 /With 35x10 leg
SAR6242D	2	Assolcatore per motozappa /Ridger for rotary tiller	Con gambo 40X10 /With 40x10 leg

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VOMERINA PER ESTIRPATORE A DUE FORI

TWO-HOLE CULTIVATOR SHARE
SOC POUR DERACINEUR 2 TROUS
SCHAR FÜR 2-LÖCHER-GRUBBERZINKEN
REJA PARA EXTIRPADOR 2 AGUJEROS

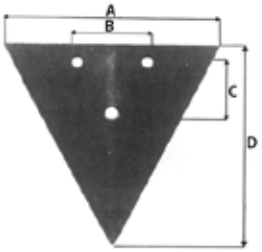


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	Spessore / Thickness
CP1829N	315 mm	85 mm	275 mm	7 mm

VOMERINA PER ESTIRPATORE A TRE FORI

THREE-HOLE CULTIVATOR SHARE
SOC POUR DERACINEUR 3 TROUS
SCHAR FÜR GRUBBERZINKEN MIT 3 LÖCHER
REJA EXTIRPADOR 3 AGUJEROS



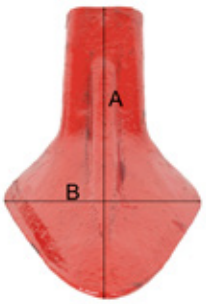
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	D	Spessore / Thickness
CP1828N	350 mm	100 mm	70 mm	300 mm	7 mm

VOMERE ESTIRPATORE ADATTABILE SOGEMA

CULTIVATOR SHARE SUITABLE FOR SOGEMA
SOC DERACINEUR ADAPTABLE À SOGEMA
SCHAR PASSEND ZU SOGEMA
REJA EXTIRPADOR ADAPTABLE A SOGEMA





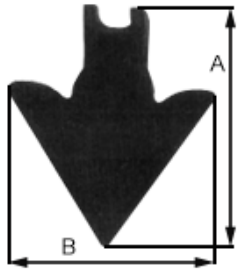


Sku	A	B	Note / Notes
CP1279	290 mm	150 mm	Con fori laterali da mm 14 (interasse mm 64). Larghezza asola per ancora mm 28. /With 14 mm side holes (64 mm hole centre distance). Slot width for tine: 28 mm.

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VOMERINA TIPO PUGLIA PICCOLA

SMALL PUGLIA-TYPE SHARE
SOC TYPE PUGLIA PETIT
SCHAR TYP PUGLIA KLEIN
REJA TIPO PUGLIA PEQUENA

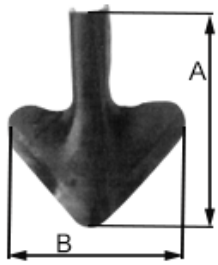


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	**Note** / Notes
CP1942	175 mm	170 mm	Senza fori laterali e non verniciata. Larghezza asola per ancora mm 28. /Without side holes and unpainted. Slot width for tine 28 mm.

VOMERINA TIPO PUGLIA MEDIA

MEDIUM PUGLIA-TYPE SHARE
SOC TYPE PUGLIA MOYEN
SCHAR TYP PUGLIA MITTEL
REJA TIPO PUGLIA MEDIA

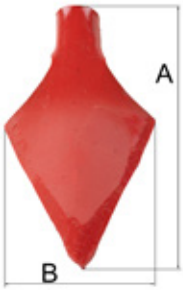


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	**Note** / Notes
CP1941	210 mm	185 mm	Senza fori laterali e non verniciata. Larghezza asola per ancora mm 22. /Without side holes and unpainted. Slot width for tine 22 mm.

VOMERINA TIPO PUGLIA GRANDE

LARGE PUGLIA-TYPE SHARE
SOC TYPE PUGLIA GRAND
SCHAR TYP PUGLIA GROSS
REJA TIPO PUGLIA GRANDE







Sku	A	B	**Note** / Notes
CP1940	310 mm	170 mm	Con fori laterali mm 13 e staffa saldata per alloggio ancora. Larghezza asola per ancora mm 33. /With 13 mm side holes and welded bracket for anchor housing. Slot width for anchor 33 mm.

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ELEMENTO COMPLETO PER TILLER

COMPLETE TILLER ELEMENT
ELEMENT COMPLET POUR TILLER
PFLUG ELEMENT FÜR TILLER
ELEMENTO COMPLETO DE TILLER



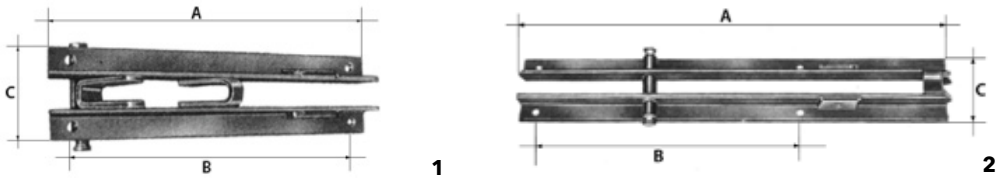
1 2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	Titolo prodotto / Product title	Tipo / Type	Note / Notes
CP1230	1	Elemento per tiller /Tiller element	corto normale - altezza 470 mm /short standard - height 470 mm	Molla applicata articolo CP1247 /Spring fitted on item CP1247
CP1231	2	Elemento per tiller /Tiller element	lungo normale - altezza 470 mm /long standard - height 470 mm	Molla applicata articolo CP1247 /Spring fitted on item CP1247
CP1232	1	Elemento per tiller /Tiller element	corto pesante - altezza 540 mm /short heavy-duty - height 540 mm	Molla applicata articolo CP1867 /Spring fitted on item CP1867
CP1233	2	Elemento per tiller /Tiller element	lungo pesante - altezza 540 mm /long heavy-duty - height 540 mm	Molla applicata articolo CP1867 /Spring fitted on item CP1867

TELAIETTO PER ANCORA TILLER

SUBFRAME FOR TILLER TINE
SUPPORT POUR TILLER
GESTELL FÜR GRUBBERZINKEN
TELAR DE ANCLA TILLER



1 2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	Titolo prodotto / Product title	A	B	C	Tipo / Type	Note / Notes
RC0622	1	Telaietto per ancora tiller /Tiller tine frame	540 mm	490 mm	120 mm	corto normale /short standard	Ferro 40x60x6 /40x60x6 iron
RC0624	2	Telaietto per ancora tiller /Tiller tine frame	740 mm	490 mm	120 mm	lungo normale /long normal	Ferro 40x60x6 /40x60x6 iron
CP1238	1	Telaietto per ancora tiller /Tiller tine frame	560 mm	385 mm	70 mm	corto pesante /short-heavy duty	Ferro 80x12 /80x12 iron
CP1236	2	Telaietto per ancora tiller /Tiller tine frame	1030 mm	385 mm	70 mm	lungo pesante /long – heavy duty	Ferro 80x12 /80x12 iron

ANCORA FORATA PER TELAIETTO LUNGO NORMALE COMPLETA DI NASELLO

STANDARD DRILLED TINE FOR LONG SUBFRAME, COMPLETE WITH TINE LUG
DENT PERFORÉE POUR CHÂSSIS LONG STANDARD, COMPLÈTE AVEC MENTONNET
GELOCHTER ZINKEN FÜR LANGEN STANDARDRAHMEN, KOMPLETT MIT NASE
BRAZO PERFORADO PARA BASTIDOR LARGO ESTÁNDAR, COMPLETO CON PUNTERA



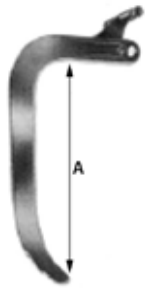
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	A
RC0628	Ancora per telaietto lungo /Long tine for frame	430 mm

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ANCORA FORATA PER TELAIETTO CORTO NORMALE COMPLETA DI NASELLO

STANDARD DRILLED TINE FOR SHORT SUBFRAME, COMPLETE WITH TINE LUG
DENT PERFORÉE POUR CHÂSSIS COURT STANDARD, COMPLÈTE AVEC MENTONNET
GELOCHTER ZINKEN FÜR KURZEN STANDARDRAHMEN, KOMPLETT MIT NASE
BRAZO PERFORADO PARA BASTIDOR CORTO ESTÁNDAR, COMPLETO CON PUNTERA



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A
RC0626	Ancora per telaietto corto /Short tine for frame	430 mm

BOCCOLA PER ANCORA TILLER

BUSH FOR TILLER TINE
BAGUE POUR DENT DE CULTIVATEUR TILLER
BUCHSE FÜR TILLER-ZINKEN
CASQUILLO PARA BRAZO DE CULTIVADOR TILLER



1



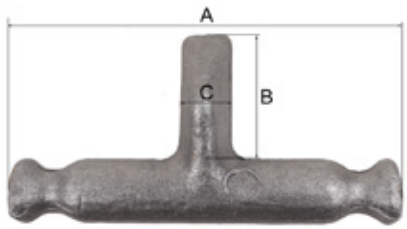
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Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	A	B	C
RC0630	1	40 mm	16 mm	28 mm
RC0630A	2	50 mm	20,5 mm	32 mm

NASELLO PER ANCORE TILLER

TINE LUGS FOR TILLER TINES
MENTONNET POUR ANCRES TILLER
HALTERUNG FÜR GRUBBERZINKEN
DIENTE DE ENCLAS TILLER



1



2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

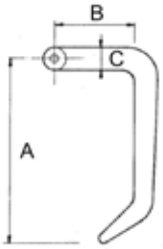
Sku	Pos.	A	B	C	**Note** / Notes
CP1242	1	140 mm	55 mm	18 mm	stampato /forged
CP1242A	2	175 mm	80 mm	20 mm	saldato-pesante /welded-heavy-duty

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ANCORE PER TILLER

TILLER TINES
ANCRE POUR TILLER
GRUBBERZINKEN FÜR TILLER
ANCLAS DE TILLER



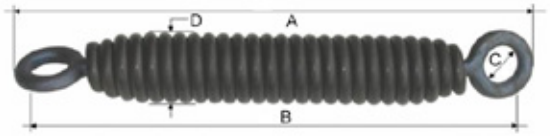


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	A	B	C	Spessore / Thickness
CP1240	Ancora tiller media / Medium tiller tine	470 mm	210 mm	50 mm	20 mm
CP1241	Ancora tiller pesante / Heavy-duty tiller tine	540 mm	210 mm	60 mm	25 mm
CP1241A	Ancora tiller super pesante / Extra heavy-duty tiller tine	540 mm	210 mm	60 mm	30 mm

MOLLE PER TILLER CON OCCHIO GIREVOLE

TILLER SPRINGS WITH SWIVEL EYE
RESSORT POUR TILLER AVEC OEIL TOURNANT
FEDER FÜR GRUBBERZINKEN MIT DREHBAREN AUGEN
MUELLE DE TILLER CON OJO GIRATORIO

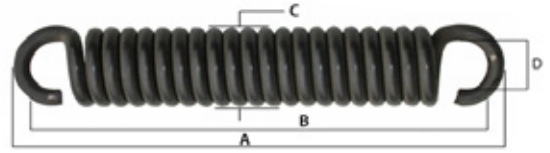


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	D	ø filo / Wire ø
CP1243	355 mm	335 mm	32 mm	52 mm	10 mm
CP1244	357 mm	335 mm	32 mm	52 mm	11 mm
CP1255	440 mm	420 mm	32 mm	60 mm	12 mm
CP1255D	470 mm	445 mm	27 mm	60 mm	12 mm
CP1255E	500 mm	470 mm	27 mm	60 mm	12 mm

MOLLE PER TILLER CON GANCIO APERTO

TILLER SPRINGS WITH OPEN HOOK
RESSORTS POUR TILLER AVEC CROCHET OUVERT
FEDER FÜR GRUBBERZINKEN MIT OFFENEM HAKEN
MUELLE DE TILLER CON GANCHO ABIERTO



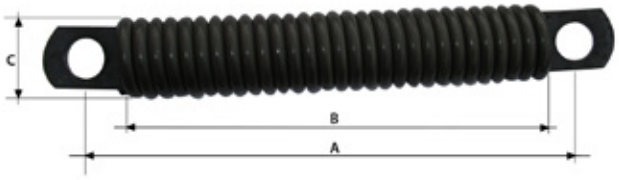
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	D	ø filo / Wire ø	Note / Notes
CP1246	317 mm	297 mm	52 mm	33 mm	10 mm	
CP1248	355 mm	335 mm	52 mm	33 mm	10 mm	
CP1933	345 mm	325 mm	55 mm	35 mm	10 mm	
CP1935	290 mm	270 mm	55 mm	35 mm	10 mm	
CP1247	320 mm	297 mm	52 mm	30 mm	11 mm	
CP1249	357 mm	335 mm	52 mm	30 mm	11 mm	
CP1867	355 mm	335 mm	60 mm	36 mm	12 mm	
CP1934	375 mm	351 mm	70 mm	45 mm	12 mm	
RC0925	335 mm	315 mm	51 mm	34 mm	9 mm	Adattabile Nardi / Adaptable Nardi
RC0926	383 mm	359 mm	62 mm	38 mm	12 mm	Gancio sopra-sotto. Adattabile Nardi / Hook above and below. Suitable for Nardi.

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MOLLA PER TILLER CON GANCIO A VITE

TILLER SPRING WITH SCREW HOOK
RESSORT POUR TILLER AVEC CROCHET À VIS
FEDER FÜR GRUBBERZINKEN MIT ANSCHRAUB HAKEN
MUELLE DE TILLER CON GANCHO ROSCADO



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A	B	C	**ø filo** / Wire ø
CP1254	Molla per tiller con gancio a vite /Tiller spring with screw hook	310 mm	275 mm	50 mm	9 mm

GANCIO A VITE PER MOLLA TILLER

SCREW HOOK FOR TILLER SPRING
CROCHET À VIS POUR RESSORT TILLER
ANSCHRAUB HAKEN FÜR FEDER TILLER
GANCHO ROSCADO DE MUELLE TILLER

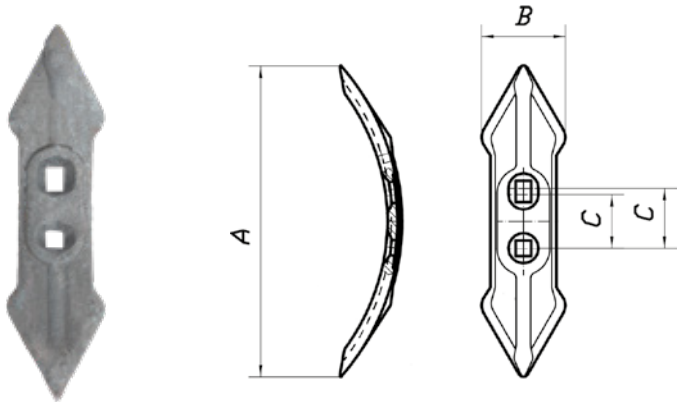


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	**ø foro** / Hole ø	**Note** / Notes
CP1258	Gancio a vite per molla tiller /Screw hook for tiller spring	23,5 mm	Adattabile Nardi /Adaptable Nardi

PUNTA REVERSIBILE PER ANCORE ESTIRPATORI

REVERSIBLE POINT FOR CULTIVATOR TINES
POINTE RÉVERSIBLE POUR DENTS DE CULTIVATEUR
WENDESPITZE FÜR GRUBBERZINKEN
PUNTA REVERSIBLE PARA BRAZOS DE CULTIVADOR



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	**Spessore** / Thickness	**Note** / Notes
CP1250	260 mm	70 mm	45-50 mm	7 mm	Fori quadri da 13,5 mm di cui uno con asola. Durezza 19÷24 HRC /Square holes 13.5 mm, one of which is slotted. Hardness 19÷24 HRC

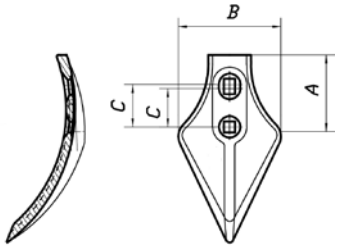
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VOMERINI A LANCIA PER ANCORA ESTIRPATORE

SPEAR-TYPE SHARES FOR CULTIVATOR TINES
SOCS POUR DENT D' EXTIRPATEUR
SCHAREN FÜR GRUBBERZINKEN
REJAS PARA ANCLA ESTIRPADOR



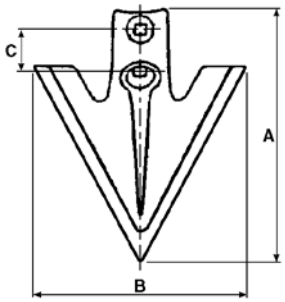
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1



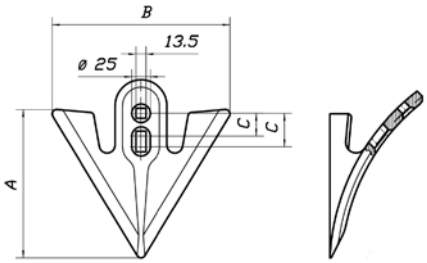
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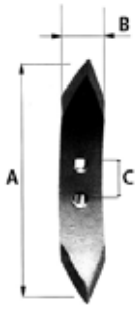
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Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

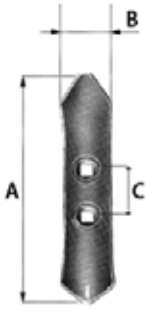
Sku	Pos.	A	B	C	**Spessore** / Thickness
CP1251	1	235 mm	125 mm	45-50 mm	7 mm
CP1252	2	240 mm	200 mm	45-50 mm	10 mm
CP1253	3	280 mm	240 mm	45-60 mm	10 mm

VOMERINE REVERSIBILI PER TILLER ADATTABILI NARDI

REVERSIBLE TILLER SHARES SUITABLE FOR NARDI
SOCS REVERSIBLES POUR TILLER ADAPTABLES À NARDI
WENDESCHARE FÜR TILLER PASSEND ZU NARDI
REJAS REVERSIBLES DE TILLER ADAPTABLES A NARDI



1



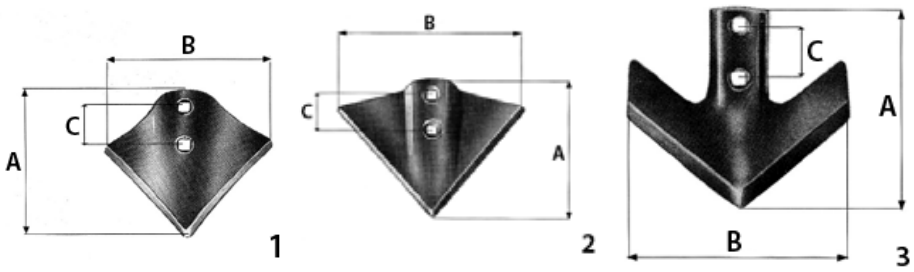
2

Sku	Pos.	A	B	C	**Spessore** / Thickness	**Note** / Notes	**Applicazioni**		**Rif. Orig.**	
							Brand	**Modello**	**Brand**	**Cod. Originale**
RC0519	1	350 mm	70 mm	55 mm	15 mm	N.2 fori svasati con quadro mm 15 /2 countersunk square holes 15 mm	NARDI	13-15-17-19-25 MV/3 T12, 5-7-9-11-13-15-MV/2, 7-9-11-13-15-17-19 MV/3	NARDI	6C426
RC0521	2	250 mm	50 mm	50 mm	13 mm	N.2 fori svasati con quadro mm 13 /2 countersunk square holes 13 mm	NARDI	11-13 TM/A, 5 TM/GU, 5-7-9 CE 30, 5-7-9 CE 40, 5-7-9 TM, 5-7-9-11-13 CE 32, 5-7-9-11-13-15 M, 5/ NGU, 7-11-13-15 TMR/A, 7-9 CE 50, 7-9-11-13 MR, 9 TMR, 9-11-13 ES	NARDI	2C425

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VOMERINE PER TILLER ADATTABILI NARDI

TILLER SHARES SUITABLE FOR NARDI
SOCS POUR TILLER ADAPTABLES À NARDI
SCHARE FÜR TILLER PASSEND ZU NARDI
REJAS DE TILLER ADAPTABLES A NARDI

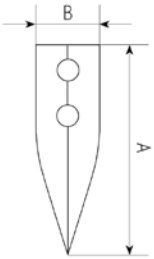


Sku	Pos.	A	B	C	Spessore / Thickness	Applicazioni		Rif. Orig.	
						Brand	Modello	Brand	Cod. Originale
RC0523	1	200 mm	205 mm	50 mm	7 mm	NARDI	11-13 TM/A, 5 M/GU, 5 TM/GU, 5-7-9 TM, 5-7-9-11-13-15 M, 7-11-13-15 TMR/A, 7-9-11-13 MR, 9 TMR	NARDI	2C430
RC0524	2	200 mm	255 mm	50 mm	7 mm	NARDI	11-13 TM/A, 5 TM/GU, 5-7-9 TM, 5-7-9-11-13-15 M, 5M/GU, 7-11-13-15 TMR/A, 7-9-11-13 MR, 9 TMR	NARDI	4C430
RC0525	3	200 mm	255 mm	50 mm	8 mm	NARDI	11-13 TM/A, 5 M/GU, 5 TM/GU, 5-7-9 CE 30, 5-7-9 CE 40, 5-7-9 TM, 5-7-9-11-13 CE 32, 5-7-9-11-13-15 M, 7-11-13-15 TMR/A, 7-9 CE 50, 7-9-11-13 MR, 9 TMR, 9-11-13 ES	NARDI	4C435

VOMERINA ADATTABILE SIDERMAN A SCALPELLO

CHISEL-TYPE SHARE SUITABLE FOR SIDERMAN
SOC ADAPTABLE À SIDERMAN CHISEL '
BEITEL-SCHAR PASSEND ZU SIDERMANN
REJA ADAPTABLE A SIDERMAN DE CINCEL



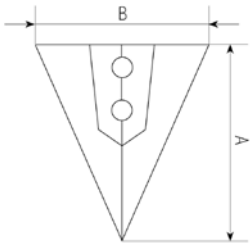


Sku	ø foro / Hole ø	Interasse fori / Hole spacing	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4424	14,5 mm	70	260 mm	75 mm	10 mm	1,50 kg	Bullone fissaggio TSPQST / Flat-flaring headed fixing bolt

VOMERINA ADATTABILE SIDERMAN NORMALE

STANDARD SHARE SUITABLE FOR SIDERMAN
SOC ADAPTABLE À SIDERMAN STANDARD '
SCHAR PASSEND ZU SIDERMANN NORMAL
REJA ADAPTABLE A SIDERMAN NORMAL



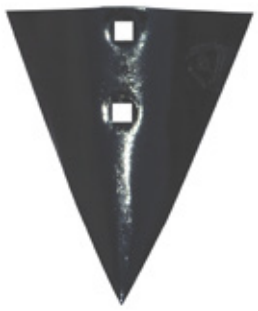


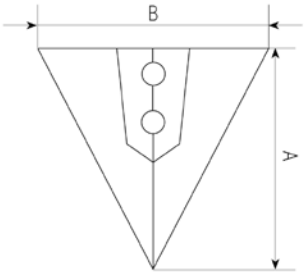
Sku	ø foro / Hole ø	Interasse fori / Hole spacing	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4425	14,5 mm	70	250 mm	200 mm	8 mm	1,90 kg	Bullone fissaggio TSPQST / Flat-flaring headed fixing bolt

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VOMERINA ADATTABILE SIDERMAN GRANDE

LARGE SHARE SUITABLE FOR SIDERMAN
SOC ADAPTABLE À SIDERMAN GRAND
SCHAR PASSEND ZU SIDERMANN GROSS
REJA ADAPTABLE A SIDERMAN GRANDE



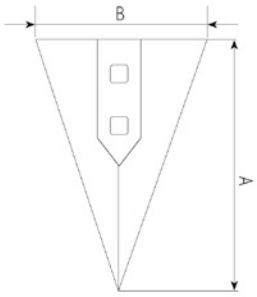


Sku	**ø foro** / Hole ø	**Interasse fori** / Hole spacing	**A**	**B**	**Spessore** / Thickness	**Peso** / Weight	**Note** / Notes
CP4426	14,5 mm	70	260 mm	240 mm	8 mm	2,30 kg	Bullone fissaggio TSPQST /Flat-flaring headed fixing bolt

VOMERINA ADATTABILE SICILTILLER DUE FORI QUADRO-ASOLA A SCALPELLO

CHISEL-TYPE SHARE SUITABLE FOR SICILTILLER, TWO SQUARE-SLOT HOLES
SOC ADAPTABLE À SICILTILLER 2 TROUS CARRE-ALLONGE' CHISEL
SCHAR PASSEND ZU SICILTILLER 2 LÖCHER - MIT BEITELOESE
REJA ADAPTABLE A SEMICHISEL DOS TALADROS CUADRADO-CORREDERA DE CINCEL



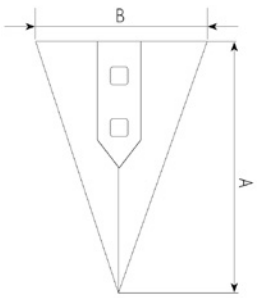


Sku	**ø foro** / Hole ø	**A**	**B**	**Spessore** / Thickness	**Peso** / Weight	**Note** / Notes
CP4427	13 mm	260 mm	70 mm	8 mm	1,20 kg	Bullone fissaggio TTQST. Fori da 13 mm di cui uno con asola. Interasse 40-50mm /TTQST fixing bolt. 13 mm holes, one of which is slotted. Hole centre distance 40-50 mm.

VOMERINA ADATTABILE SICILTILLER DUE FORI QUADRO-ASOLA NORMALE

STANDARD SHARE SUITABLE FOR SICILTILLER, TWO SQUARE-SLOT HOLES
SOC ADAPTABLE À SICILTILLER 2 TROUS CARRE-ALLONGE' NORMAL
SCHAR PASSEND ZU SICILTILLER 2 LÖCHER - MIT NORMALER OESE
REJA ADAPTABLE A SEMICHISEL DOS TALADROS CUADRADO-CORREDERA NORMAL





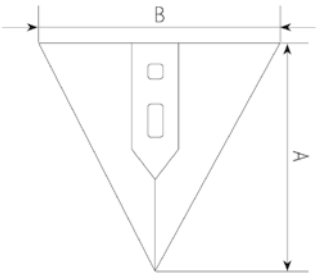
Sku	**ø foro** / Hole ø	**A**	**B**	**Spessore** / Thickness	**Peso** / Weight	**Note** / Notes
CP4428	13 mm	240 mm	220 mm	8 mm	1,75 kg	Bullone fissaggio TTQST. Fori da 13 mm di cui uno con asola. Interasse 40-50mm /TTQST fixing bolt. 13 mm holes, one of which is slotted. Hole centre distance 40-50 mm.

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VOMERINA ADATTABILE SICILTILLER DUE FORI QUADRO-ASOLA LARGA

SHARE SUITABLE FOR SICILTILLER, TWO WIDE SQUARE-SLOT HOLES
SOC ADAPTABLE À SICILTILLER 2 TROUS CARRE - ALLONGE' LARGE
SCHAR PASSEND ZU SICILTILLER 2 LÖCHER - MIT BREITER OESE
REJA ADAPTABLE A SEMICHISEL DOS TALADROS CUADRADO-CORREDERA GRANDE



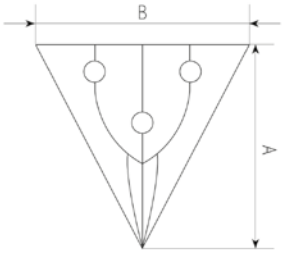


Sku	ø foro / Hole ø	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4429	13 mm	250 mm	240 mm	8 mm	2,20 kg	Bullone fissaggio TTQST. Fori da 13 mm di cui uno con asola. Interasse 40-50mm /TTQST fixing bolt. 13 mm holes, one of which is slotted. Hole centre distance 40-50 mm.

VOMERINA ADATTABILE SICILTILLER-DI RAIMONDO-RACITI TRE FORI

THREE-HOLE SHARE SUITABLE FOR SICILTILLER-DI RAIMONDO-RACITI
SOC ADAPTABLE À SICILTILLER-DI RAIMONDO-RACITI 3 TROUS'
SCHAR PASSEND ZU SICILTILLER-DI RAIMONDO-RACITI 3 LÖCHER
REJA ADAPTABLE A SICILTILLER-DI RAIMONDO-RACITI TRE TALADROS



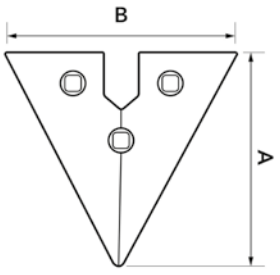


Sku	ø foro / Hole ø	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4430	14,5 mm	250 mm	230 mm	8 mm	2,10 kg	Bullone fissaggio TSPQST. Fori da 14,5 mm. Interasse fori lato B mm 46 e interasse fori lato A mm 58.Modello Sicltiller e Di Raimondo. /Flat-flaring headed fixing bolt. 14.5 mm holes. Hole centre distance on side B: 46 mm; hole centre distance on side A: 58 mm. Siciltiller and Di Raimondo models.
CP4432	14,5 mm	250 mm	230 mm	8 mm	2,20 kg	Bullone fissaggio TSPQST. Fori da 14,5 mm. Interasse fori lato B mm 45 e interasse fori lato A mm 61.Modello Raciti. /Flat-flaring headed fixing bolt. 14.5 mm holes. Hole centre distance on side B: 45 mm; hole centre distance on side A: 61 mm. Raciti model.

VOMERINA ADATTABILE DI RAIMONDO 3 FORI TIPO A CURVA

CURVED-TYPE THREE-HOLE SHARE SUITABLE FOR DI RAIMONDO
SOC ADAPTABLE À DI RAIMONDO, 3 TROUS, TYPE COURBÉ
SCHAR PASSEND ZU DI RAIMONDO, 3 LÖCHER, GEBOGENE AUSFÜHRUNG
REJA ADAPTABLE A DI RAIMONDO, 3 AGUJEROS, TIPO CURVO





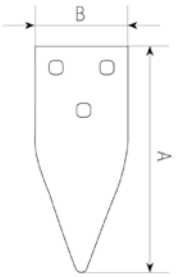
Sku	ø foro / Hole ø	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4437	14,5 mm	240 mm	240 mm	10 mm	2,30 kg	Bullone fissaggio TSPQST. Fori da 14,5 mm. Interasse fori lato B mm 75 e interasse fori lato A mm 70.Modello Di Raimondo. /Flat-flaring headed fixing bolt. 14.5 mm holes. Hole centre distance on side B: 75 mm; hole centre distance on side A: 70 mm. Di Raimondo model.

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VOMERINA ADATTABILE SICILTILLER TRE FORI A SCALPELLO

CHISEL-TYPE THREE-HOLE SHARE SUITABLE FOR SICILTILLER
SOC ADAPTABLE À SICILTILLER 3 TROUS CHISEL '
BEITEL-SCHAR PASSEND ZU SICILTILLER 3 LÖCHER
REJA ADAPTABLE A SEMICHISEL TRES TALADROS DE CINCEL



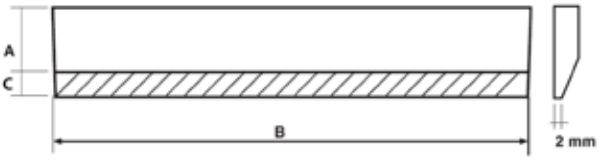


Sku	A	B	Spessore / Thickness	Peso / Weight	Note / Notes
CP4431	270 mm	110 mm	8 mm	2,15 kg	Bullone fissaggio TSPQST. Fori da 14,5 mm. Interasse fori lato B mm 46 e interasse fori lato A mm 58.Modello Siciltiller. / Flat-flaring headed fixing bolt. 14.5 mm holes. Hole centre distance on side B: 46 mm; hole centre distance on side A: 58 mm. Siciltiller model.

LAME FRESATE PER RUSPETTE IN ACCIAIO NON TEMPRATE

MILLED BLADES FOR STEEL SCRAPERS MADE FROM NON-HARDENED STEEL
LAMES FRAISÉE POUR PETITES DECAPEUSES EN ACIER, FABRIQUÉES EN ACIER NON TREMPÉ
FRÄS-MESSER AUS UNGEHÄRTETEM STAHL
CUCHILLAS FRESADAS PARA EXCAVADORAS EN ACERO NO TEMPLADO





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	Spessore / Thickness
SAR7011	60 mm	2000 mm	35 mm	12 mm
SAR7012	100 mm	2000 mm	35-40 mm	12 mm
SAR7013	120 mm	2000 mm	35-40 mm	12 mm
SAR7015	140 mm	2000 mm	35-40 mm	12 mm
SAR7016	150 mm	2000 mm	35-40 mm	12 mm
SAR7017	120 mm	2000 mm	35-40 mm	15 mm
SAR7019	140 mm	2000 mm	35-40 mm	15 mm
SAR7020	150 mm	2000 mm	35-40 mm	15 mm

PIASTRE DENTATE PER RUSPE LIVELLATRICI

TOOTHED PLATES FOR LEVELLING SCRAPERS
PLAQUE DENTEE POUR DECAPEUSES NIVELEUSES
ZAHNPLATTEN FÜR PLANIERSCHAUFELN
PLANCHAS DENTADAS DE EXCAVADORA NIVELADORA



1



2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	Diametro / Diameter	ø foro / Hole ø	Note / Notes
CP1276	1	186 mm		Senza foro / Without hole
CP1277	2	250 mm	60 mm	con foro Ø 60 mm / with Ø 60 mm hole
CP1278	2	320 mm	80 mm	con foro Ø 80 mm / with Ø 80 mm hole

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Molle per vibrocoltivatori e componenti

Vibrotiller springs and components

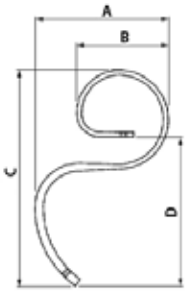
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MOLLE FLEX PER VIBROCOLTIVATORI

FLEX SPRINGS FOR VIBRO CULTIVATORS
DENT "FLEX" DE VIBROCULTEUR
KULTIZINKE FLEX FÜR VIBRATIONSEGGE
MUELLES TIPO "FLEX" PARA VIBROCULTIVADORES







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Sku	Tipo / Type	Sezione / Section	A	B	C	D	Note / Notes
CP1350	standard	30x12	320 mm	220 mm	530 mm	370 mm	Senza vomere /Without share
CP1350A	standard	30x12	320 mm	220 mm	530 mm	370 mm	Con vomere CP1360D /With share CP1360D
CP1351	standard	32x12	325 mm	225 mm	535 mm	370 mm	Senza vomere /Without share
CP1351A	standard	32x12	325 mm	225 mm	535 mm	370 mm	Con vomere CP1360D /With share CP1360D
CP1414	alta /tall	32x12	330 mm	225 mm	640 mm	475 mm	Senza vomere /Without share
CP1410	Scorrevole /sliding	30x12	295 mm	220 mm	550 mm	390 mm	Senza vomere /Without share
CP1410B	Scorrevole /sliding	32x10	295 mm	220 mm	550 mm	390 mm	Con vomere CP1823 /Whit share CP1823
CP1349	alta /tall	45x12	345 mm	260 mm	665 mm	515 mm	Senza vomere /Without share
CP1349A	alta /tall	45x12	345 mm	260 mm	665 mm	515 mm	Con vomere CP1360A /With share CP1360A

RINFORZI PER MOLLE FLEX

REINFORCEMENTS FOR FLEX SPRINGS
RENFORT DENTS FLEX
VERSTÄRKUNG FÜR KULTIZINKE FLEX
REFUERZO PARA MUELLES "FLEX"



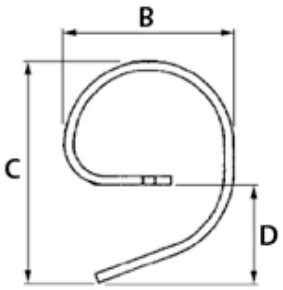
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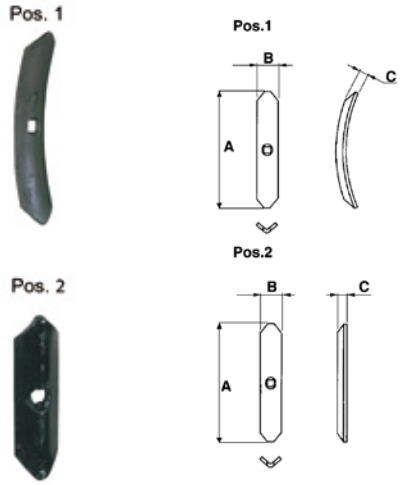
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Sku	Pos.	Tipo / Type	Sezione / Section	B	C	D	Note / Notes
CP1353	2	standard per molla flex 32x10 e 32x12 / standard for 32x10 and 32x12 flex spring	32x10	182 mm	205 mm	72 mm	Per telaio 50x12, 50x15, 40x12, 40x15 e 40x40 /For 50x12, 50x15, 40x12, 40x15 and 40x40 frame
CP1354	1	con occhio per molla flex 32x10 e 32x12 / with eye for 32x10 and 32x12 flex spring	32x10	183 mm	245 mm	121 mm	Per telaio 50x12 e 50x15 /For 50x12 and 50x15 frame
CP1354A	3	con occhio per molla flex 32x10 e 32x12 / with eye for 32x10 and 32x12 flex spring	32x10	195 mm	256 mm	130 mm	Per telaio 50x50 /For 50x50 frame
CP1352	1	con occhio per molla flex 45x12 /with eye for 45x12 flex spring	45x10	215 mm	305 mm	170 mm	Rinforzo con occhio per molle flex 45x12. Per telaio 50x50, 60x60 e 65x65 / Reinforcement with eye for 45x12 flex springs. For 50x50, 60x60 and 65x65 frame

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VOMERINI REVERSIBILI PER MOLLE FLEX

REVERSIBLE SHARES FOR FLEX SPRINGS
SOC POUR DENT CULTIVATEUR FLEX
SCHAR FÜR BLATTFEDERZINKE FLEX
REJAS ABATIBLES PARA MUELLES FLEX

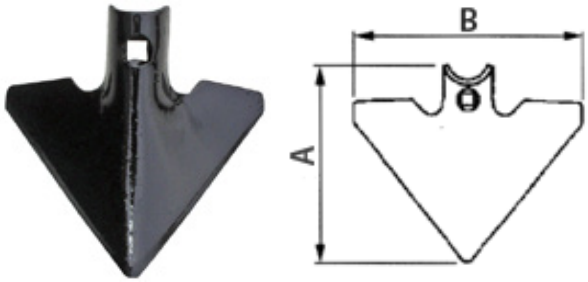


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Sku	Pos.	A	B	C	Spessore / Thickness	Note / Notes
CP1360D	1	190 mm	40 mm	16 mm	5 mm	Per molle flex varie /For various flex springs
CP1360	1	190 mm	40 mm	16 mm	6 mm	Per molle flex varie e molle rompitraccia /For various flex springs and track-eradicator springs
CP1823	1	180 mm	40 mm	16 mm	6 mm	Per molle flex scorrevoli /For sliding flex springs
CP1822A	1	210 mm	40 mm	16 mm	6 mm	Vomere reversibile 40x6x210 per molle flex varie /Reversible share 40x6x210 for various flex springs
CP1360A	1	265 mm	50 mm	16 mm	6 mm	Per molle flex 45x12 /For 45x12 flex springs
CP1822	1	210 mm	40 mm	16 mm	8 mm	Per molle flex varie /For various flex springs
CP1472	2	135 mm	40 mm	16 mm	5 mm	Vomere reversibile diritto per molle gare con foro e molle rompitraccia. /Straight reversible share for gare springs with hole and track-eradicator springs
CP1826	2	135 mm	40 mm	16 mm	6 mm	Per molle gare con foro /For gare springs with hole
CP1825	2	195 mm	40 mm	16 mm	6 mm	Per molle flex diritte 32x12 /For 32x12 straight flex springs
CP1360B	2	210 mm	40 mm	16 mm	6 mm	Vomere reversibile diritto per molla flex 32x10 e 32x12 /Straight reversible share for 32x10 and 32x12 flex springs

VOMERINI A LANCIA PER MOLLE FLEX

SPEAR-TYPE SHARES FOR FLEX SPRINGS
SOC COEUR POUR VIBROCULTEUR
GÄNSEFUSSCHAR FÜR KULTIZINKEN
REJAS A CORAZÓN PARA MUELLES FLEX



Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

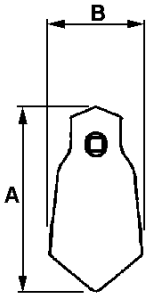
Sku	A	B	Spessore / Thickness
CP1362	125 mm	105 mm	4 mm
CP1362B	125 mm	105 mm	6 mm
CP1363	155 mm	150 mm	4 mm
CP1363B	155 mm	150 mm	6 mm
CP1364	155 mm	175 mm	4 mm
CP1365	155 mm	200 mm	4 mm

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VOMERE A ZAMPA D'OCA PER MOLLE 32X10 E 32X12

GOOSEFOOT SHARE FOR 32X10 AND 32X12 SPRINGS
SOC PATTE D'OIE POUR DENTS 32X10 ET 32X12
GÄNSEFUSSSCHAR FÜR FEDERZINKEN 32X10 UND 32X12
REJA PATA DE GANSO PARA MUELLES 32X10 Y 32X12





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Sku	A	B	Spessore / Thickness	Note / Notes
CP1361	145 mm	70 mm	4 mm	Per molle flex 32x10 e 32x12 /For flex springs 32x10 and 32x12

VOMERE A SCALPELLO PER MOLLE 32X10 E 32X12

CHISEL-TYPE SHARE FOR 32X10 AND 32X12 SPRINGS
SOC CARRELET POUR DENTS 32X10 ET 32X12
MEISSELSCHAR FÜR FEDERZINKEN 32X10 UND 32X12
REJA DE CINCEL PARA MUELLES 32X10 Y 32X12



Sku	Sezione / Section	Note / Notes
CP1489	40x5 e scalpello 25x8 /40x5 and 25x8 chisel	Per molle flex 32x10 e 32x12 /For flex springs 32x10 and 32x12

STAFFE PER MOLLE FLEX 32X10 E 32X12

CLAMPS FOR 32X10 AND 32X12 FLEX SPRINGS
BRIDES POUR DENTS FLEX 32X10 ET 32X12
HALTERUNGEN FÜR FLEXZINKEN 32X10 UND 32X12
ABRAZADERAS PARA MUELLES FLEX 32X10 Y 32X12





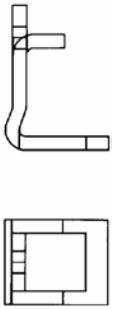
Sku	Sezione / Section	Telaio / Frame	Note / Notes
CP1356C	50x6	50x12	Staffa monolama per molla flex 32x10 H=22 /Single-blade clamp for 32x10 flex spring, H=22
CP1416	50x6	50x12	Staffa monolama per molla 32x12 H=24 /Single-blade clamp for 32x12 spring, H=24
CP1356	50x6	50x15	Staffa monolama per molla 32x10 - 32x12 H=27 /Single-blade clamp for 32x10 - 32x12 spring, H=27
CP1357B	50x6	50x15	Staffa bilama per molla 32x12 H=37 -Rinforzo 32x10 /Double-blade clamp for 32x12 spring, H=37 - Reinforcement 32x10

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STAFFE PER MOLLE FLEX 32X10 E 32X12

CLAMPS FOR 32X10 AND 32X12 FLEX SPRINGS
BRIDES POUR DENTS FLEX 32X10 ET 32X12
HALTERUNGEN FÜR FLEXZINKEN 32X10 UND 32X12
ABRAZADERAS PARA MUELLES FLEX 32X10 Y 32X12



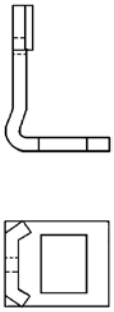


Sku	**Sezione** / Section	**Telaio** / Frame	**Note** / Notes
CP1356A	50x8	50x12	Staffa monolama per molla 32x12 H=24 /Single-blade clamp for 32x12 spring, H=24
CP1356B	50x8	50x15	Staffa monolama per molla 32x12 H=27 /Single-blade clamp for 32x12 spring, H=27
CP1357A	50x8	50x12	Staffa bilama per molla 32x12 H=34 -Rinforzo 32x10 /Double-blade clamp for 32x12 spring, H=34 - Reinforcement 32x10
CP1357	50x8	50x15	Staffa bilama per molla 32x10 - 32x12 H=37 -Rinforzo 32x10 /Double-blade clamp for 32x10 - 32x12 spring, H=37 - Reinforcement 32x10

STAFFE PER MOLLE FLEX 45X12

CLAMPS FOR 45X12 FLEX SPRINGS
BRIDES POUR DENTS FLEX 45X12
HALTERUNGEN FÜR FLEXZINKEN 45X12
ABRAZADERAS PARA MUELLES FLEX 45X12



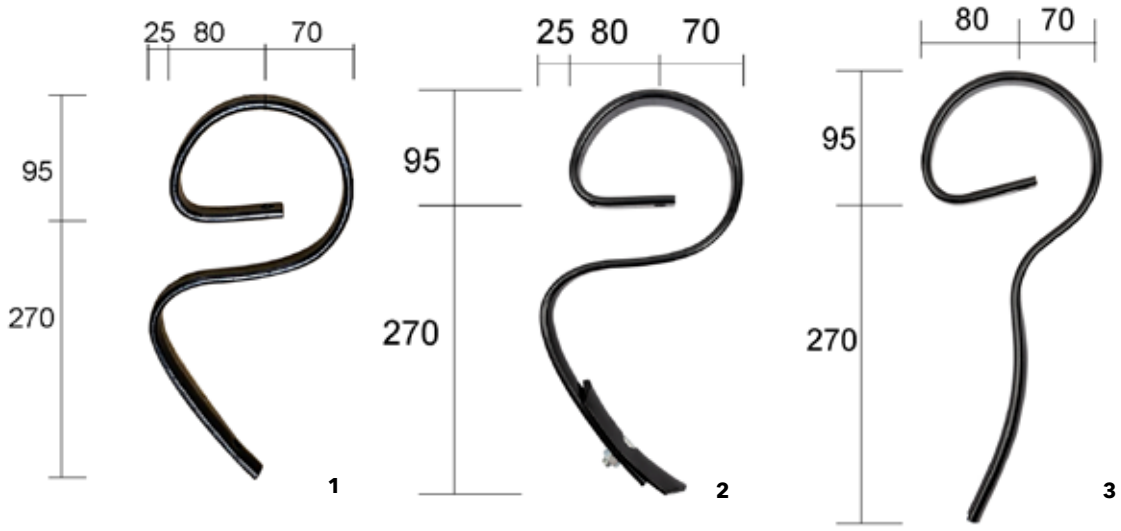


Sku	**Sezione** / Section	**Telaio** / Frame	**Note** / Notes
CP1359C	70x8	50x50	Staffa monolama per molla 45x12 H=61 /Single-blade clamp for 45x12 spring, H=61
CP1359	70x8	60x60	Staffa monolama per molla 45x12 H=71 /Single-blade clamp for 45x12 spring, H=71
CP1359A	70x8	60x60	Staffa bilama per molla 45x12 H=81 -Rinforzo 45x10 /Double-blade clamp for 45x12 spring, H=81 - Reinforcement 45x10

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MOLLE TIPO GARE 25X8 POSTERIORI E ANTERIORI

FRONT AND REAR GARE-TYPE SPRINGS 25X8
DENTS TYPE GARE 25X8 ARRIÈRE ET AVANT
ZINKEN TYP GARE 25X8 HINTEN UND VORNE
MUELLES TIPO GARE 25X8 TRASEROS Y DELANTEROS



Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

Sku	**Pos.**	**Tipo** / Type	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1348	1	bassa /low	25x8	1,07 kg	Vomere mai applicabile /Share not applicable
CP1348C	2	bassa /low	25x8	1,07 kg	Senza vomere /Without share
CP1348A	2	bassa /low	25x8	1,25 kg	Con vomere art. CP1472C /With share art. CP1472C
CP1348B	3	alta /high	25x8	0,91 kg	Vomere mai applicabile /Share not applicable

STAFFE PER MOLLE 25X8 TIPO GARE

CLAMPS FOR GARE-TYPE SPRINGS 25X8
BRIDES POUR DENTS 25X8 TYPE GARE
HALTERUNGEN FÜR ZINKEN 25X8 TYP GARE
ABRAZADERAS PARA MUELLES 25X8 TIPO GARE



1 2

Sku	**Pos.**	**Sezione** / Section	**Telaio** / Frame	**Note** / Notes
CP1355	1	40x5	40x10	Staffa per molla 25x8 /Spring clamp 25x8
CP1355A	2	40x6	40x10	Staffa per molla 25x8 /Spring clamp 25x8

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MOLLE FLEX PER VIBROCOLTIVATORI ADATTABILI A KONGSKILDE

FLEX SPRINGS FOR VIBRO CULTIVATORS SUITABLE FOR KONGSKILDE
DENT "FLEX" DE VIBROCULTEUR ADAPTABLE À KONGSKILDE
KULTIZINKE FLEX FÜR VIBRATIONSEGGE PASSEND ZU KONGSKILDE
MUELLES TIPO "FLEX" PARA VIBROCULTIVADORES ADAPTABLE A KONGSKYLDE

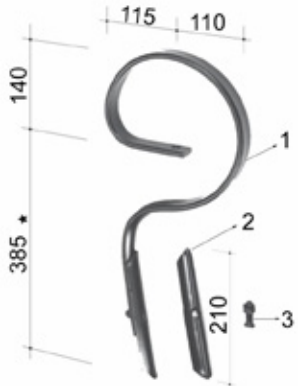


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Sku	Pos.	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1412	1	32x10	1,67 kg	Molla senza vomere /Spring without share
CP1412A	1	32x10	1,88 kg	Molla con vomere CP1472 /Spring with share CP1472
CP1472	2	40x5	0,18 kg	Vomere reversibile diritto per molle gare con foro e molle rompitraccia. /Straight reversible share for gare springs with hole and track-eradicator springs
CP1358	3		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

MOLLE FLEX PER VIBROCOLTIVATORI ADATTABILI A KONGSKILDE

FLEX SPRINGS FOR VIBRO CULTIVATORS SUITABLE FOR KONGSKILDE
DENT "FLEX" DE VIBROCULTEUR ADAPTABLE À KONGSKILDE
KULTIZINKE FLEX FÜR VIBRATIONSEGGE PASSEND ZU KONGSKILDE
MUELLES TIPO "FLEX" PARA VIBROCULTIVADORES ADAPTABLE A KONGSKYLDE



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Sku	**Pos. nel disegno** / Pos. in drawing	**Tipo** / Type	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1412C	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x10	2,15 kg	Molla senza vomere /Spring without share
CP1412B	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x10	2,57 kg	Molla con vomere CP1360B /Spring with share CP1360B
CP1413	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x12	2,54 kg	Molla senza vomere /Spring without share
CP1413A	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x12	2,96 kg	Molla con vomere CP1360B /Spring with share CP1360B
CP7404	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x12	2,72 kg	Molla senza vomere /Spring without share
CP7405	1	molla flex per vibrocoltivatori /flex spring for vibro cultivators	32x12	3,14 kg	Molla con vomere CP1360B. Tipo Jackpot. La quota 385* del disegno diventa *450 per questo articolo. /Spring with share CP1360B. Jackpot type. Dimension 385* shown in the drawing becomes 450* for this item.
CP1360B	2	vomere per molla flex /share for flex spring	40x6	0,37 kg	Vomere reversibile diritto per molla flex 32x10 e 32x12 /Straight reversible share for 32x10 and 32x12 flex springs
CP1358	3	bullone per vomerini /bolt for shares		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

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RINFORZI PER MOLLE FLEX ADATTABILE KONGSKILDE

REINFORCEMENTS FOR FLEX SPRINGS SUITABLE FOR KONGSKILDE
RENFORT DENTS FLEX ADAPTABLE À KONGSKILDE
VERSTÄRKUNG FÜR KULTIZINKE FLEX PASSEND ZU KONGSKILDE
REFUERZO PARA MUELLES "FLEX" ADAPTABLE A KONGSKYLDE

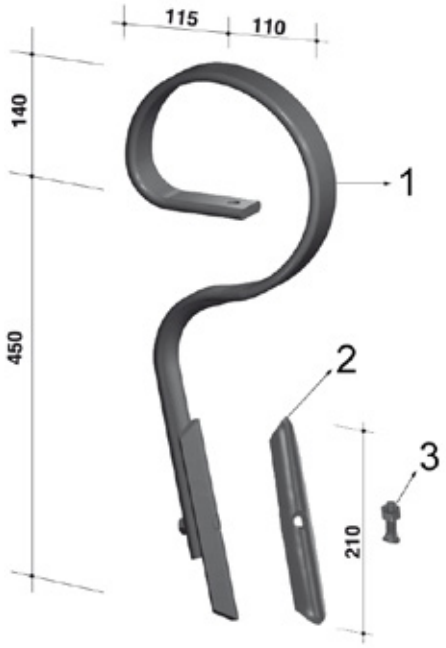


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Sku	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1353A	32x10	1,33 kg	Rinforzo molla /Spring reinforcement

MOLLE FLEX PER VIBROCOLTIVATORI ADATTABILI A KONGSKILDE

FLEX SPRINGS FOR VIBRO CULTIVATORS SUITABLE FOR KONGSKILDE
DENT "FLEX" DE VIBROCULTEUR ADAPTABLE À KONGSKILDE
KULTIZINKE FLEX FÜR VIBRATIONSEGGE PASSEND ZU KONGSKILDE
MUELLES TIPO "FLEX" PARA VIBROCULTIVADORES ADAPTABLE A KONGSKYLDE



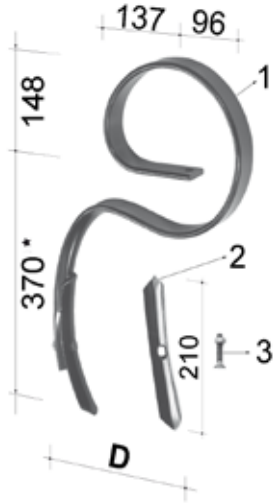
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Sku	**Pos. nel disegno** / Pos. in drawing	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP7406	1	45x12	3,90 kg	Molla senza vomere /Spring without share
CP7407	1	45x12	4,32 kg	Molla con vomere CP1360B /Spring with share CP1360B
CP1360B	2	40x6	0,37 kg	Vomere reversibile diritto per molla flex 32x10 e 32x12 /Straight reversible share for 32x10 and 32x12 flex springs
CP1358	3		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

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MOLLE FLEX PER VIBROCOLTIVATORI ADATTABILI A VADERSTAD

FLEX SPRINGS FOR VIBRO CULTIVATORS SUITABLE FOR VADERSTAD
DENT "FLEX" DE VIBROCULTEUR ADAPTABLE À VADERSTAD
KULTIZINKE FLEX FÜR VIBRATIONSEGGE PASSEND ZU VADERSTAD
MUELLES TIPO "FLEX" PARA VIBROCULTIVADORES ADAPTABLE A VADERSTAD

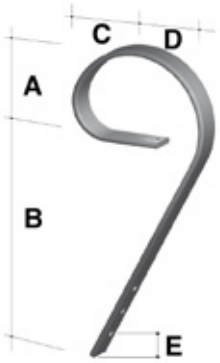


Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

Sku	Pos. nel disegno / Pos. in drawing	Sezione / Section	D	Peso / Weight	Note / Notes
CP7413	1	45x10	165 mm	3,68 kg	Molla AN senza vomere /AN spring without share
CP7414	1	45x10	165 mm	4,08 kg	Molla AN con vomere CP7412 /AN spring with share CP7412
CP7415	1	45x10	105 mm	3,50 kg	Molla AS senza vomere /AS spring without share
CP7416	1	45x10	105 mm	3,90 kg	Molla AS con vomere CP7412 /AS spring with share CP7412
CP7417	1	45x10	170 mm	3,70 kg	Molla AC senza vomere /AC spring without share
CP7418	1	45x10	170 mm	4,10 kg	Molla AC con vomere CP7412. La quota 370* del disegno diventa *420 per questo articolo /AC spring with share art. CP7412. Dimension 370* shown in the drawing becomes 420* for this item.
CP1822A	2			0,37 kg	Vomere reversibile 40x6x210 per molle flex varie /Reversible share 40x6x210 for various flex springs
CP1358	3			0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

MOLLE LIVELLATRICI 45X10

LEVELLING SPRINGS 45X10
DENTS VIBRO 45X10
SCHLEPPZINKEN 45X10
MUELLES NIVELADORES 45X10



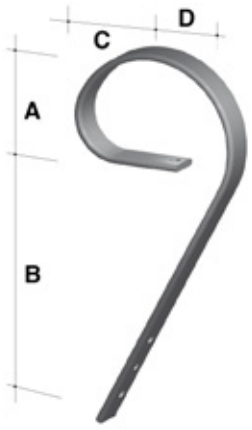
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Sku	Sezione / Section	Telaio / Frame	A	B	C	D	E	Peso / Weight	Note / Notes
CP7419	45x10	50x50	146 mm	363 mm	138 mm	96 mm	90 mm	3,18 kg	Molla livellatrice senza vomere - 2 fori vomere da 13 mm, interasse 45 mm /Levelling spring without share - 2 share holes Ø 13 mm, hole centre distance 45 mm
CP7420	45x10	50x50	146 mm	363 mm	138 mm	96 mm	45 mm	3,16 kg	Molla livellatrice senza vomere - 3 fori vomere da 13 mm, interasse 45 mm /Levelling spring without share - 3 share holes Ø 13 mm, hole centre distance 45 mm
CP7421	45x10	70x70	153 mm	363 mm	138 mm	122 mm	35 mm	3,35 kg	Molla livellatrice senza vomere - 3 fori vomere da 13 mm, interasse 45 mm /Levelling spring without share - 3 share holes Ø 13 mm, hole centre distance 45 mm

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MOLLE LIVELLATRICI 80X10

LEVELLING SPRINGS 80X10
DENTS VIBRO 80X10
SCHLEPPZINKEN 80X10
MUELLES NIVELADORES 80X10

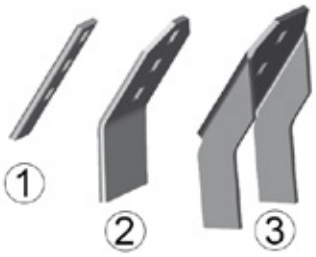


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Sku	Sezione / Section	Telaio / Frame	A	B	C	D	E	Peso / Weight	Note / Notes
CP7422	80x10	70x70	153 mm	363 mm	138 mm	122 mm	35 mm	6,10 kg	Molla livellatrice senza vomere - 3 fori vomere da 13 mm, interasse 45 mm / Levelling spring without share - 3 share holes Ø 13 mm, hole centre distance 45 mm

PALETTE PER MOLLE LIVELLATRICI

PADDLES FOR LEVELLING SPRINGS
PLAQUES D'USURE POUR DENTS VIBRO
SCHAR FÜR SCHLEPPZINKEN
PLETINAS PARA MUELLES NIVELADORES



Sku	Pos.	Sezione / Section	Spessore / Thickness	Peso / Weight	Note / Notes
CP7423	1	45x10		0,60 kg	Paletta diritta / Straight blade
CP7424	2	45x10		0,78 kg	Paletta piegata / Bent blade
CP7425	2	100x8		1,40 kg	Paletta piegata / Bent blade
CP7426	2	150x8		2,35 kg	Paletta piegata / Bent blade
CP7427	3		8 mm	2,40 kg	Paletta con denti / Toothed blade

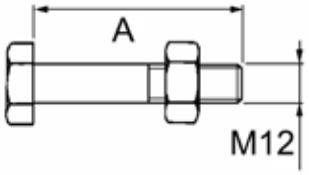
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STAFFE PER MOLLE LIVELLATRICI

CLAMPS FOR LEVELLING SPRINGS
BRIDES POUR DENTS VIBRO
HALTERUNG FÜR ZINKEN
ÁNGULOS PARA MUELLES NIVELADORES



1



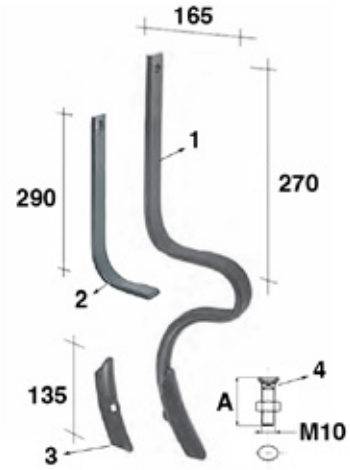


2

Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	A	**Filettatura maschio** / Male threading	**Peso** / Weight	**Note** / Notes
CP7428	2	70x8	50x50			0,61 kg	Staffa per molla 45x10 /Spring clamp 45x10
CP7429	2	70x8	60x60			0,71 kg	Staffa per molla 45x10 /Spring clamp 45x10
CP7431	2	70x8	70x70			0,81 kg	Staffa per molla 45x10 /Spring clamp 45x10
CP7432	2	110x10	50x50			1,26 kg	Staffa per molla 80x10 /Spring clamp 80x10
CP7433	2	110x10	60x60			1,40 kg	Staffa per molla 80x10 /Spring clamp 80x10
CP7434	2	110x10	65x65			1,49 kg	Staffa per molla 80x10 /Spring clamp 80x10
CP7435	2	110x10	70x70			1,58 kg	Staffa per molla 80x10 /Spring clamp 80x10
RC0742	1			80 mm	M12	0,11 kg	Bullone 8.8 /Grade 8.8 bolt
RC0743	1			90 mm	M12	0,12 kg	Bullone 8.8 /Grade 8.8 bolt
RC0744	1			100 mm	M12	0,13 kg	Bullone 8.8 /Grade 8.8 bolt
RC0745	1			110 mm	M12	0,14 kg	Bullone 8.8 /Grade 8.8 bolt

MOLLE TIPO ROMPITRACCIA E RINFORZI 32X10

TRACK-ERADICATOR SPRINGS AND REINFORCEMENTS 32X10
DENTS EFFACE-TRACES ET RENFORTS 32X10
SPURLOCKERERZINKEN UND VERSTÄRKUNGEN 32X10
MUELLES BORRAHUELLAS Y REFUERZOS 32X10



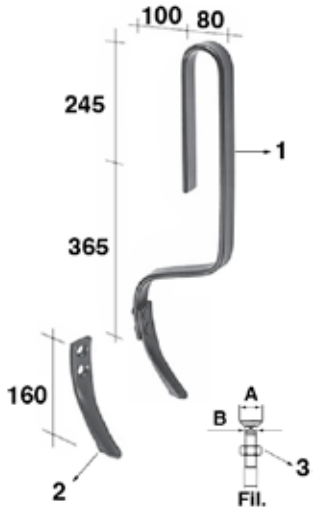
Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

Sku	Pos.	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1369B	1	32x10	1,69 kg	Molla rompitraccia senza vomerina /Track-eradicator spring without share
CP1369	1	32x10	1,90 kg	Molla rompitraccia con vomerina CP1472C /Track-eradicator spring with share CP1472C
CP1471	2	32x10	0,90 kg	Rinforzo rompitraccia /Track-eradicator reinforcement
CP1472C	3	40x5	0,18 kg	Vomerina curva per molle gare con foro e molle rompitraccia /Curved share for gare springs with hole and track-eradicator springs
CP1358	4		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

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MOLLE TIPO ROMPITRACCIA E RINFORZI 32X10

TRACK-ERADICATOR SPRINGS AND REINFORCEMENTS 32X10
DENTS EFFACE-TRACES ET RENFORTS 32X10
SPURLOCKERERZINKEN UND VERSTÄRKUNGEN 32X10
MUELLES BORRAHUELLAS Y REFUERZOS 32X10

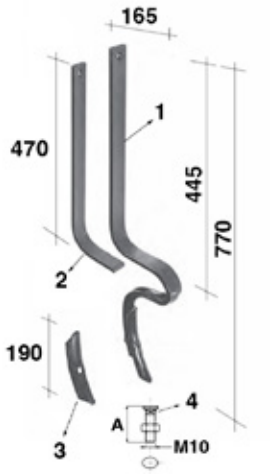


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Sku	Pos.	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1473	1	32x10	2,08 kg	Molla rompitraccia senza vomerina. Interasse fori 28 mm. /Track-eradicator spring without share. Hole centre distance 28 mm
CP1474	1	32x10	2,40 kg	Molla rompitraccia con vomerina. Interasse fori 28 mm. /Track-eradicator spring with share. Hole centre distance 28 mm
CP1475	2	32x8	0,29 kg	Vomerina strozzata per molla rompitraccia. Interasse fori 28 mm. /Necked share for track-eradicator spring. Hole centre distance 28 mm.
RC0760A	3		0,03 kg	bullone /bolt

MOLLE TIPO ROMPITRACCIA E RINFORZI 40X10

TRACK-ERADICATOR SPRINGS AND REINFORCEMENTS 40X10
DENTS EFFACE-TRACES ET RENFORTS 40X10
SPURLOCKERERZINKEN UND VERSTÄRKUNGEN 40X10
MUELLES BORRAHUELLAS Y REFUERZOS 40X10



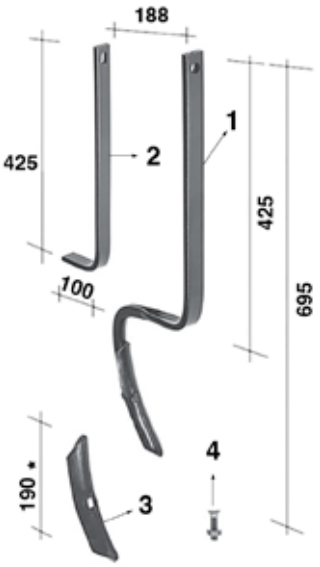
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Sku	Pos.	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1477	1	40x10	2,71 kg	Molla rompitraccia senza vomerina /Track-eradicator spring without share
CP1478	1	40x10	3,01 kg	Molla rompitraccia con vomerina /Track-eradicator spring with share
CP1479	2	40x10	1,69 kg	Rinforzo rompitraccia /Track-eradicator reinforcement
CP1360	3	40x6	300 g	Per molle flex varie e molle rompitraccia /For various flex springs and track-eradicator springs
CP1358	4		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

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MOLLE TIPO ROMPITRACCIA E RINFORZI 32X10

TRACK-ERADICATOR SPRINGS AND REINFORCEMENTS 32X10
DENTS EFFACE-TRACES ET RENFORTS 32X10
SPURLOCKERERZINKEN UND VERSTÄRKUNGEN 32X10
MUELLES BORRAHUELLAS Y REFUERZOS 32X10

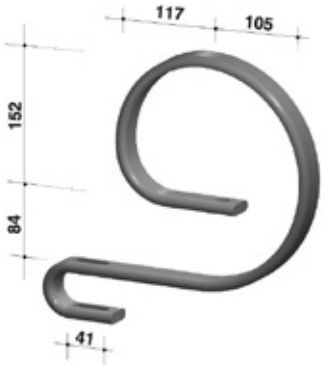


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Sku	**Pos.**	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1480	1	32x10	1,76 kg	Molla rompitraccia senza vomerina /Track-eradicator spring without share
CP1481	1	32x10	2,06 kg	Molla rompitraccia con vomerina /Track-eradicator spring with share
CP1482	2	32x10	1,10 kg	Rinforzo rompitraccia /Track-eradicator reinforcement
CP1360	3	40x6	300 g	Per molle flex varie e molle rompitraccia /For various flex springs and track-eradicator springs
CP1358	4		0,03 kg	Bullone testa ovale con quadro 10 mm /Oval head screw with 10 mm square neck

MOLLE PER VIBROCOLTIVATORI

SPRINGS FOR VIBRO CULTIVATORS
DENT DE VIBROCULTEUR
KULTIZINKE FÜR VIBRATIONSEGGE
MUELLES TIPO PARA VIBROCULTIVADORES



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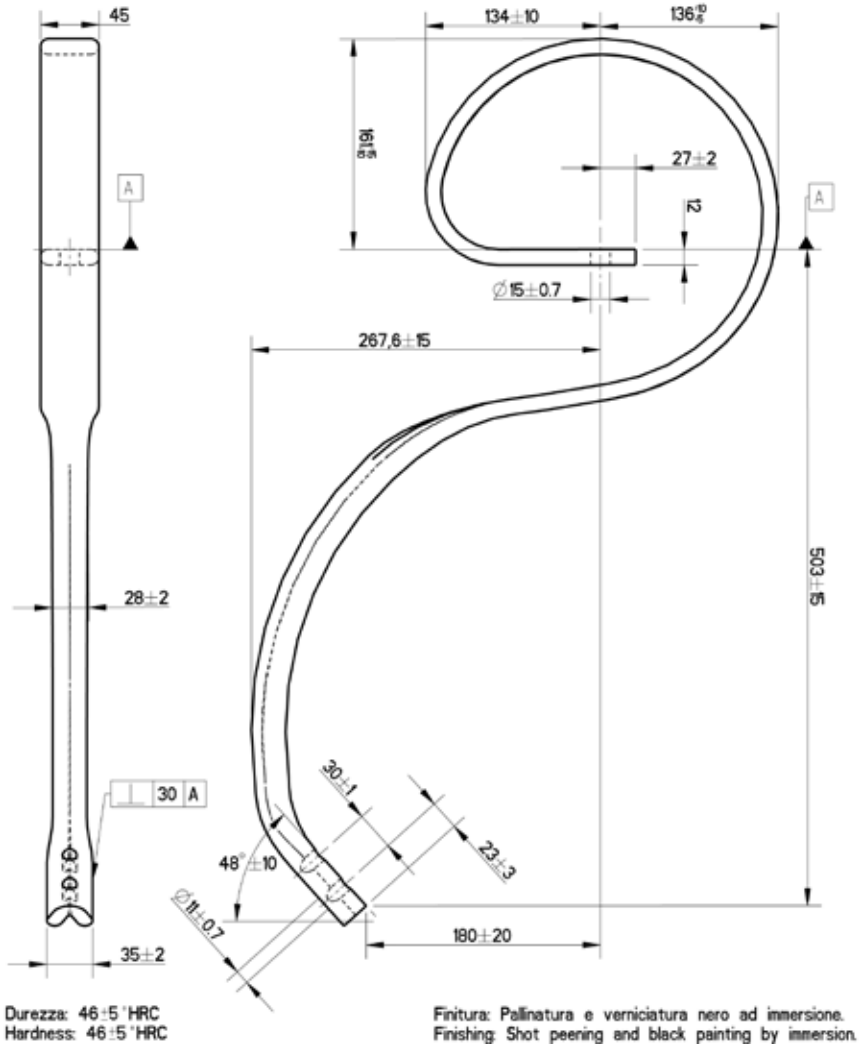
Sku	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP7511	32x12	2,56 kg	Molla sarchiatrice /Weeding spring

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MOLLE ADATTABILI SIDERMAN 45X12

SPRINGS 45X12 SUITABLE FOR SIDERMAN
DENTS ADAPTABLES À SIDERMAN 45X12
FEDERZINKEN 45X12 PASSEND ZU SIDERMAN
MUELLES 45X12 ADAPTABLES A SIDERMAN





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Sku	**Modello** / Model	**Sezione** / Section	**ø foro** / Hole ø	**Interasse fori** / Hole spacing	**Numero fori** / Number of holes	**Peso** / Weight
CP1349C	flex	45x12	15 mm	30	2	5,20 kg

RINFORZO PER MOLLA FLEX 45X12 ADATTABILE SIDERMAN

REINFORCEMENT FOR 45X12 FLEX SPRING SUITABLE FOR SIDERMAN
RENFORT POUR DENT FLEX 45X12 ADAPTABLE À SIDERMAN
VERSTÄRKUNG FÜR FLEXZINKEN 45X12 PASSEND ZU SIDERMAN
REFUERZO PARA MUELLE FLEX 45X12 ADAPTABLE A SIDERMAN

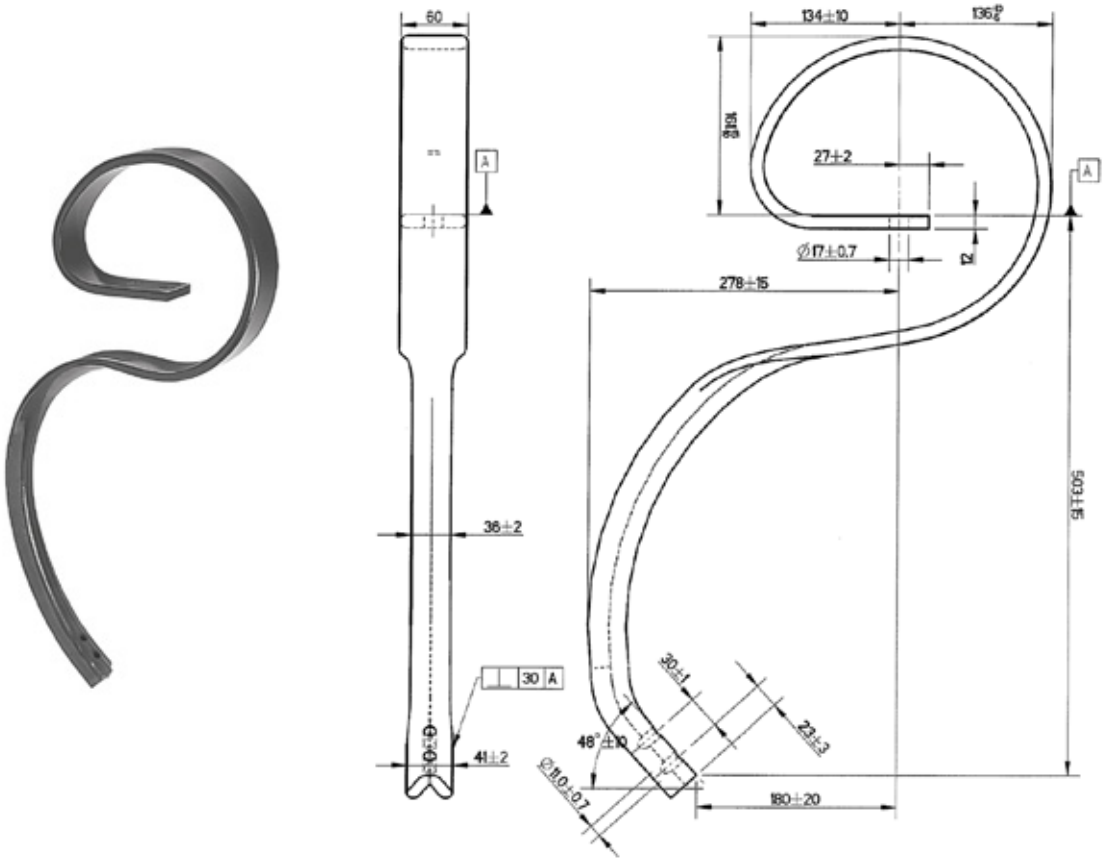


Sku	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1352C	45x10	2,60 kg	Rinforzo con occhio per molla flex 45x12 (CP1349C) /Reinforcement with eye for 45x12 flex spring (CP1349C)

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MOLLE 60X12 ADATTABILI SIDERMAN

SPRINGS 60X12 SUITABLE FOR SIDERMAN
DENTS 60X12 ADAPTABLES À SIDERMAN
ZINKEN 60X12 PASSEND ZU SIDERMAN
MUELLES 60X12 ADAPTABLES A SIDERMAN

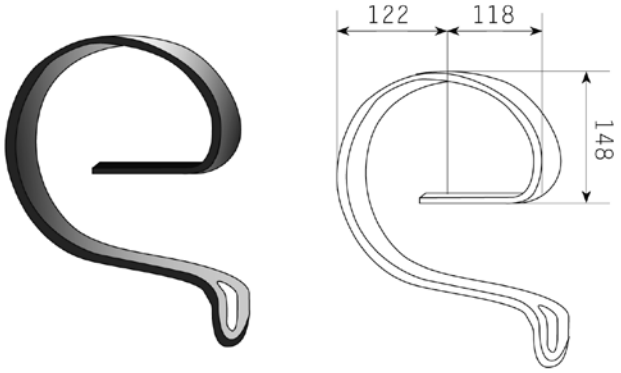


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Sku	**Sezione** / Section	**Interasse fori** / Hole spacing	**Peso** / Weight
CP1382	60x12	30	7,20 kg

RINFORZO PER MOLLA FLEX 60X12 ADATTABILE SIDERMAN

REINFORCEMENT FOR 60X12 FLEX SPRING SUITABLE FOR SIDERMAN
RENFORT POUR DENT FLEX 60X12 ADAPTABLE À SIDERMAN
VERSTÄRKUNG FÜR FLEXZINKEN 60X12 PASSEND ZU SIDERMAN
REFUERZO PARA MUELLE FLEX 60X12 ADAPTABLES A SIDERMAN



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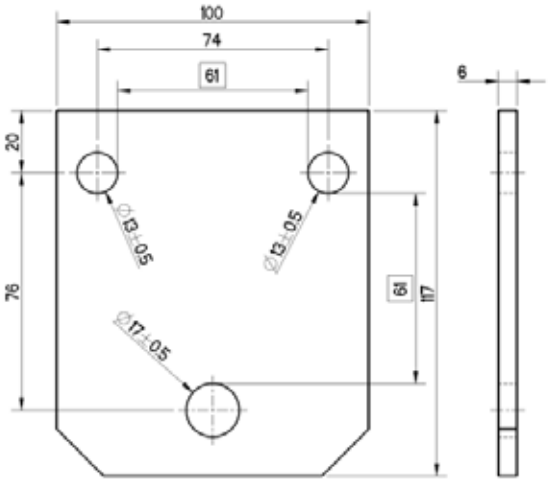
Sku	**Peso** / Weight	**Note** / Notes
CP1389	3,75 kg	Per molla flex CP1382 / For flex spring CP1382

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PIASTRA BLOCCAGGIO PER MOLLA ADATTABILE SIDERMAN 60X12

LOCKING PLATE FOR 60X12 SPRING SUITABLE FOR SIDERMAN
PLAQUE DE VERROUILLAGE POUR DENT ADAPTABLE SIDERMAN 60X12
BLOCKIERUNGSPLATTE FÜR ZINKE PASSEND ZU SIDERMAN 60X12
BLOQUEO PARA BRAZO ADAPTABLE SIDERMAN 60X12





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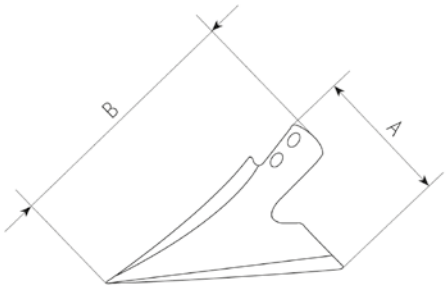
Sku	**Peso** / Weight
CP1396	0,48 kg

VOMERE A LANCIA PER MOLLA FLEX 45X12 E 60X12 ADATTABILE SIDERMAN

SPEAR-TYPE SHARE FOR 45X12 AND 60X12 FLEX SPRINGS SUITABLE FOR SIDERMAN
SOC LANCÉOLÉ POUR DENT FLEX 45X12 ET 60X12 ADAPTABLE SIDERMAN
LANZENSCHAR FÜR FLEXZINKEN 45X12 UND 60X12, PASSEND ZU SIDERMAN
REJA DE LANZA PARA MUELLE FLEX 45X12 Y 60X12 ADAPTABLES A SIDERMAN







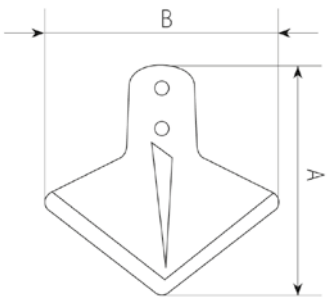
Sku	**A**	**B**	**Spessore** / Thickness	**Interasse fori** / Hole spacing	**ø foro** / Hole ø
CP1384A	200 mm	175 mm	6 mm	30	10,5 mm

VOMERE A LANCIA DIRITTA PER MOLLA FLEX 45X12 E 60X12 ADATTABILE SIDERMAN

STRAIGHT SPEAR-TYPE SHARE FOR 45X12 AND 60X12 FLEX SPRINGS SUITABLE FOR SIDERMAN
SOC LANCÉOLÉ DROITE POUR DENT FLEX 45X12 ET 60X12 ADAPTABLE SIDERMAN
GERADES LANZENSCHAR FÜR FLEXZINKEN 45X12 UND 60X12 PASSEND ZU SIDERMAN
REJA DE LANZA RECTA PARA MUELLE FLEX 45X12 Y 60X12 ADAPTABLES A SIDERMAN







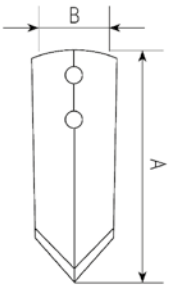
Sku	**A**	**B**	**Spessore** / Thickness	**Interasse fori** / Hole spacing	**ø foro** / Hole ø
CP1385A	175 mm	150 mm	6 mm	30	10,5 mm

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VOMERE A SCALPELLO PER MOLLA FLEX 45X12 E 60X12 ADATTABILE SIDERMAN

CHISEL-TYPE SHARE FOR 45X12 AND 60X12 FLEX SPRINGS SUITABLE FOR SIDERMAN
SOC AU CISEAU POUR DENT FLEX 45X12 ET 60X12 ADAPTABLE SIDERMAN
MEISSELSCHAR FÜR FLEXZINKEN 45X12 UND 60X12 PASSEND ZU SIDERMAN
REJA DE CINCEL PARA MUELLE FLEX 45X12 Y 60X12 ADAPTABLE A SIDERMAN



Sku	A	B	**Spessore** / Thickness	**Interasse fori** / Hole spacing	**ø foro** / Hole ø
CP1387	180 mm	70 mm	6 mm	30	10,5 mm

MOLLE PER VIBROCOLTIVATORI 60X12

SPRINGS 60X12 FOR VIBRO CULTIVATORS
DENT DE VIBROCULTEUR 60X12
KULTIZINKE FÜR VIBRATIONSEGGE 60X12
MUELLES TIPO PARA VIBROCULTIVADORES 60X12



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Sku	**Sezione** / Section	**Interasse fori** / Hole spacing	**Peso** / Weight	**Note** / Notes
CP1382C	60x12	28	7,20 kg	Molla senza vomere. Altezza sotto telaio mm 507 ± 10. /Spring without share. Height below frame 507 ± 10 mm.
CP1382F	60 x 12	28	8 kg	Molla con vomere CP7551. Altezza sotto telaio mm 507 ± 10. /Spring with share CP7551. Height below frame 507 ± 10 mm.

RINFORZO PER MOLLA 60X12

REINFORCEMENT FOR 60X12 SPRING
RENFORT POUR DENT 60X12
VERSTÄRKUNG FÜR ZINKE 60X12
REFUERZO PARA MUELLE 60X12




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Sku	**Sezione** / Section	**Peso** / Weight	**Note** / Notes
CP1389C	60 x 10	3,45 kg	Rinforzo molla con occhio. Per molla CP1382C e C1382F /Spring reinforcement with eye. For spring CP1382C and C1382F

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STAFFE PER MOLLE 60X12

CLAMPS FOR 60X12 SPRINGS
BRIDE POUR DENT VIBROCULTEUR 60X12
HALTERUNG FÜR EINFACHE ZINKE 60X12
ESTRIBOS PARA MUELLES 60X12

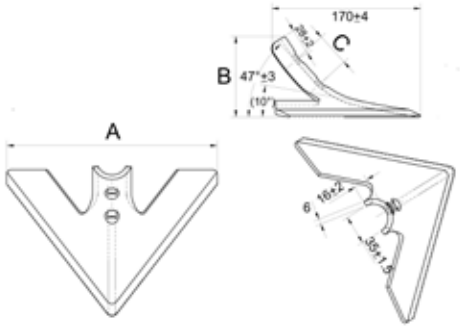


Sku	Sezione / Section	Telaio / Frame	Note / Notes
CP1359B	90x8	60x60	Staffa per molla 60x12 /Spring clamp 60x12
CP1359D	90x8	60x60	Staffa per molla 60x12 e rinforzo 60x10 /Spring clamp 60x12 and reinforcement 60x10

VOMERE A LANCIA PER MOLLA 45X12 E 60X12 INTERASSE 28 MM

SPEAR-TYPE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 28 MM
SOC LANCÉOLÉ POUR DENT 45X12 ET 60X12 ENTRAXE 28 MM
LANZENSCHAR FÜR ZINKEN 45X12 UND 60X12 LOCHABSTAND 28 MM
REJA DE LANZA PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 28 MM



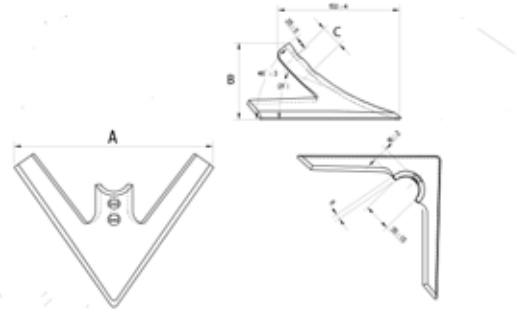


Sku	A	B	C	Spessore / Thickness	Peso / Weight	Note / Notes
CP7507	150 mm	90 mm	28 mm	6 mm	0,73 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7508	175 mm	90 mm	28 mm	6 mm	0,80 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7509	200 mm	90 mm	28 mm	6 mm	0,87 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7510	250 mm	90 mm	28 mm	6 mm	1,01 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.

VOMERE A LANCIA PER MOLLA 45X12 E 60X12 INTERASSE 28 MM

SPEAR-TYPE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 28 MM
SOC LANCÉOLÉ POUR DENT 45X12 ET 60X12 ENTRAXE 28 MM
LANZENSCHAR FÜR ZINKEN 45X12 UND 60X12 LOCHABSTAND 28 MM
REJA DE LANZA PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 28 MM



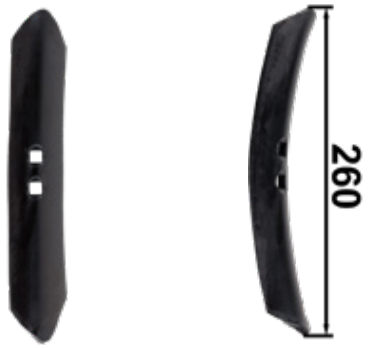


Sku	A	B	C	Spessore / Thickness	Peso / Weight	Note / Notes
CP7503	150 mm	101 mm	28 mm	6 mm	0,66 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7504	175 mm	101 mm	28 mm	6 mm	0,74 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7505	200 mm	101 mm	28 mm	6 mm	0,82 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7506	250 mm	101 mm	28 mm	6 mm	0,98 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.

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VOMERE REVERSIBILE PER MOLLA 45X12 E 60X12 INTERASSE 28 MM

REVERSIBLE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 28 MM
SOC RÉVERSIBLE POUR DENT 45X12 ET 60X12, ENTRAXE 28 MM
WENDESCHAR FÜR ZINKEN 45X12 UND 60X12, LOCHABSTAND 28 MM
REJA REVERSIBLE PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 28 MM

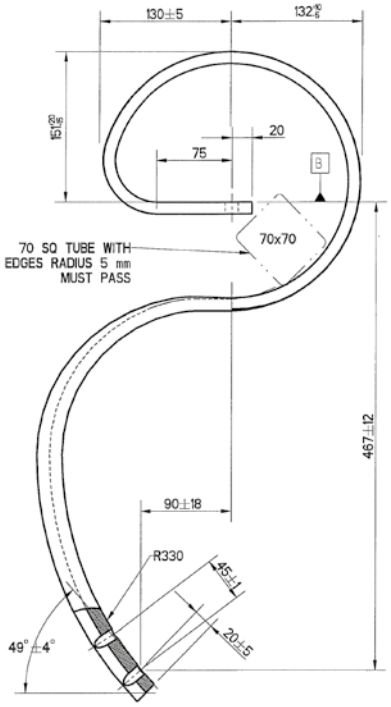


Sku	Sezione / Section	Interasse fori / Hole spacing	Peso / Weight
CP7551	60 x 6	28 mm	0,69 kg

MOLLE FLEX 45X12 DUE FORI

TWO-HOLE FLEX SPRINGS 45X12
DENTS FLEX 45X12 À DEUX TROUS
FLEXZINKEN 45X12 MIT ZWEI LÖCHERN
MUELLES FLEX 45X12 DE DOS AGUJEROS





Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

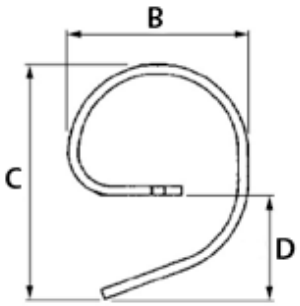
Sku	Sezione / Section	Interasse fori / Hole spacing	Peso / Weight	Note / Notes
CP1349B	45x12	45	5 kg	Foro bloccaggio molla Ø 13 mm /Spring locking hole Ø 13 mm

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RINFORZI PER MOLLE FLEX 45X12

REINFORCEMENTS FOR 45X12 FLEX SPRINGS
RENFORTS POUR DENTS FLEX 45X12
VERSTÄRKUNGEN FÜR FLEXZINKEN 45X12
REFUERZOS PARA MUELLE 45X12





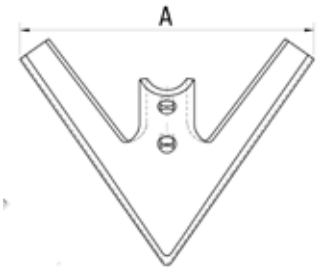
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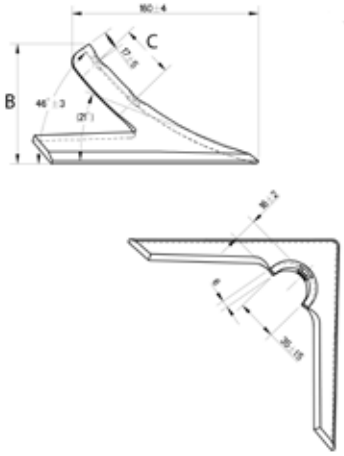
Sku	Sezione / Section	B	C	D	Peso / Weight	Note / Notes
CP1352	45x10	215 mm	305 mm	170 mm	2,58 kg	Rinforzo con occhio per molle flex 45x12. Per telaio 50x50, 60x60 e 65x65 /Reinforcement with eye for 45x12 flex springs. For 50x50, 60x60 and 65x65 frame

VOMERE A LANCIA PER MOLLA 45X12 E 60X12 INTERASSE 45 MM

SPEAR-TYPE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 45 MM
SOC LANCÉOLÉ POUR DENT 45X12 ET 60X12 ENTRAXE 45 MM
LANZENSCHAR FÜR ZINKEN 45X12 UND 60X12 LOCHABSTAND 45 MM
REJA DE LANZA PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 45 MM







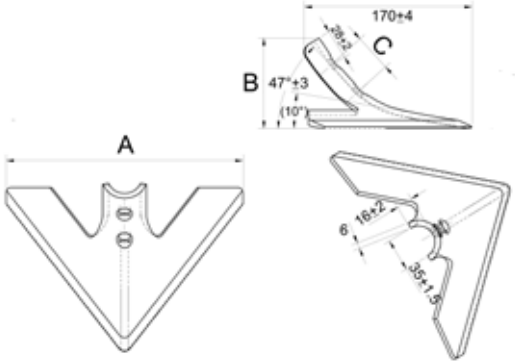
Sku	A	B	C	Spessore / Thickness	Peso / Weight	Note / Notes
CP1943	150 mm	101 mm	45 mm	6 mm	0,66 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP1944	175 mm	101 mm	45 mm	6 mm	0,74 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP1945	200 mm	101 mm	45 mm	6 mm	0,82 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP1946	250 mm	101 mm	45 mm	6 mm	0,98 kg	Fori svasati da 20 mm e quadro da 10,5 mm. /Countersunk holes Ø 20 mm with 10.5 mm square neck.

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VOMERE A LANCIA PER MOLLA 45X12 E 60X12 INTERASSE 45 MM

SPEAR-TYPE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 45 MM
SOC LANCÉOLÉ POUR DENT 45X12 ET 60X12 ENTRAXE 45 MM
LANZENSCHAR FÜR ZINKEN 45X12 UND 60X12 LOCHABSTAND 45 MM
REJA DE LANZA PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 45 MM



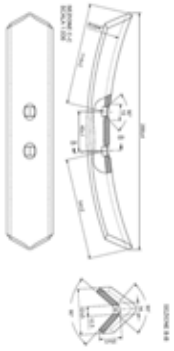


Sku	A	B	C	**Spessore** / Thickness	**Peso** / Weight	**Note** / Notes
CP7400	150 mm	90 mm	45 mm	6 mm	0,73 g	Fori svasati da 20 mm e quadro da 10,5 mm. / Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7401	175 mm	90 mm	45 mm	6 mm	0,80 kg	Fori svasati da 20 mm e quadro da 10,5 mm. / Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7402	200 mm	90 mm	45 mm	6 mm	0,87 kg	Fori svasati da 20 mm e quadro da 10,5 mm. / Countersunk holes Ø 20 mm with 10.5 mm square neck.
CP7403	250 mm	90 mm	45 mm	6 mm	1,01 kg	Fori svasati da 20 mm e quadro da 10,5 mm. / Countersunk holes Ø 20 mm with 10.5 mm square neck.

VOMERE REVERSIBILE PER MOLLA 45X12 E 60X12 INTERASSE 45 MM

REVERSIBLE SHARE FOR 45X12 AND 60X12 SPRINGS, HOLE CENTRE DISTANCE 45 MM
SOC RÉVERSIBLE POUR DENT 45X12 ET 60X12 ENTRAXE 45 MM
WENDESCHAR FÜR ZINKEN 45X12 UND 60X12 LOCHABSTAND 45 MM
REJA REVERSIBLE PARA MUELLE 45X12 Y 60X12 DISTANCIA ENTRE EJES 45 MM



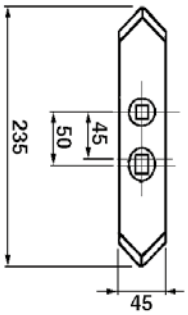


Sku	**Spessore** / Thickness
CP1947	6 mm

VOMERE PER MOLLE ADATTABILI ITALIANO E VENTZKY

SHARE FOR SPRINGS SUITABLE FOR ITALIANO AND VENTZKY
SOC POUR DENTS ADAPTABLES ITALIENS ET VENTZKY
SCHAR FÜR ZINKEN PASSEND ZU ITALIEN UND VENTZKY
REJA PARA MUELLES ADAPTABLES ITALIANO Y VENTZKY





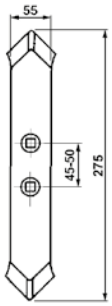
Sku	**Spessore** / Thickness	**Note** / Notes
CP1325	7 mm	Non utilizzabile su molle di tipo quadro.Vomere reversibile per molle adattabili Italiano e Ventzky. N.2 fori svasati con quadro mm 11 di cui uno con asola. / Not suitable for square-type springs. Reversible share for springs suitable for Italiano and Ventzky. 2 countersunk square holes 11 mm, one of which is slotted.

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VOMERE REVERSIBILE 55X15

REVERSIBLE SHARE 55X15
SOC RÉVERSIBLE 55X15
WENDESCHAR 55X15
REJA REVERSIBLE 55X15



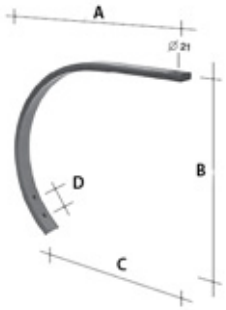


Sku	Spessore / Thickness	Note / Notes
CP1325A	15 mm	Vomere reversibile per vibrocoltivatore. Applicabile su molle quadre. N.2 fori svasati con quadro da mm 12,5 di cui uno con asola. /Reversible share for vibro cultivator. Suitable for square springs. 2 countersunk square holes 12.5 mm, one of which is slotted.

MOLLE TIPO CHISEL MONOLAMA PER VIBROCOLTIVATORI

CHISEL-TYPE SINGLE-BLADE SPRINGS FOR VIBRO CULTIVATORS
DENTS TYPE CHISEL MONOLAME POUR VIBROCULTEURS
EINBLATT-CHISELZINKEN FÜR FEDERZINKENGRUBBER
MUELLES TIPO CHISEL MONOLÁMINA PARA VIBROCULTIVADORES





Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

Sku	A	B	C	D	Peso / Weight	Note / Notes
CP1305	540 mm	495 mm	415 mm	60 mm	7,70 kg	Molla monolama junior 55x20 /Junior single-blade spring 55x20
CP1306	635 mm	600 mm	500 mm	60 mm	9,10 kg	Molla monolama 55x20. /Single-blade spring 55x20.
CP1307	635 mm	600 mm	500 mm	60 mm	11,30 kg	Molla monolama 55x25. /Single-blade spring 55x25.

MOLLE TIPO CHISEL BILAMA PER VIBROCOLTIVATORI

CHISEL-TYPE DOUBLE-BLADE SPRINGS FOR VIBRO CULTIVATORS
DENTS TYPE CHISEL BILAME POUR VIBROCULTEURS
ZWEIBLATT-CHISELZINKEN FÜR FEDERZINKENGRUBBER
MUELLES TIPO CHISEL BILÁMINA PARA VIBROCULTIVADORES





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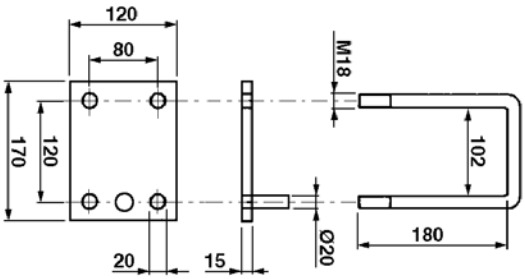
Sku	A	B	C	D	Peso / Weight	Note / Notes
CP1308	655 mm	600 mm	500 mm	60 mm	16,80 kg	Molla bilama 55x20 + 55x20. /Double-blade spring 55x20 + 55x20.
CP1309	655 mm	600 mm	500 mm	60 mm	18,90 kg	Molla bilama 55x25 + 55x20 (rinforzo dorso). /Double-blade spring 55x25 + 55x20 (back reinforcement).
CP1309A	655 mm	600 mm	500 mm	60 mm	21,10 kg	Molla bilama 55x25 + 55x25 /Double-blade spring 55x25 + 55x25

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STAFFA PER MOLLE TIPO CHISEL

CLAMP FOR CHISEL-TYPE SPRINGS
BRIDE POUR CHISEL
HALTERUNG FÜR ZINKEN TYP CHISEL
ESTRIBO PARA MUELLES TIPO CHISEL



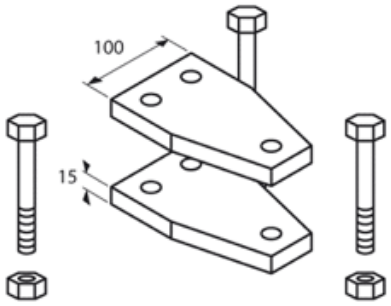


Sku	**Titolo prodotto** / Product title
CP1610	Staffa per molla chisel telaio 100x100 /Chisel spring clamp for 100x100 frame

STAFFE PER MOLLE TIPO CHISEL

CLAMPS FOR CHISEL-TYPE SPRINGS
SUPPORT POUR DENTS CHISEL
HALTER FÜR FEDER TYP CHISEL
ESTRIBOS MUELLES TIPO CHIESEL



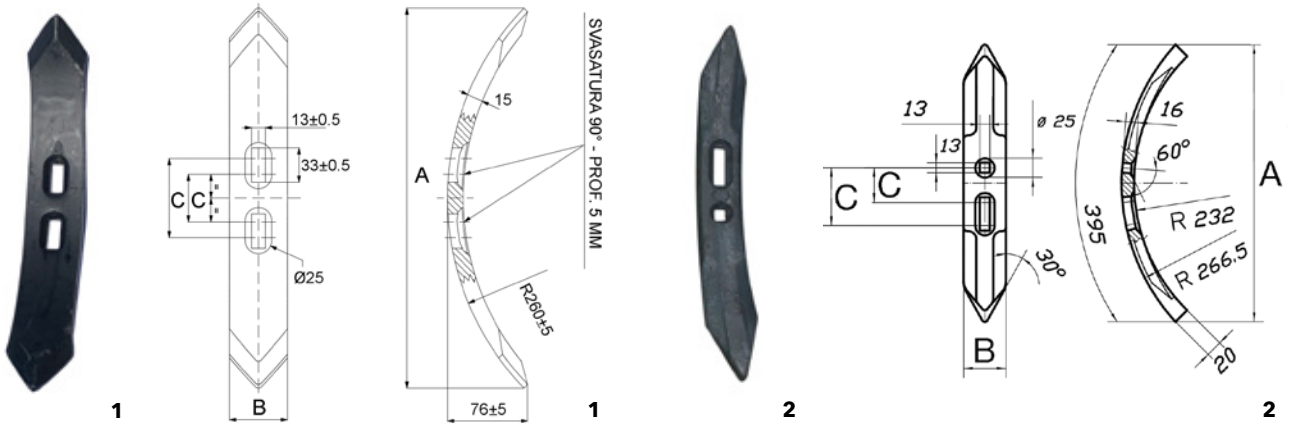


Sku	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP1310	100x15	100x100	4,43 kg	Staffa bilama completa per molla 55x25 + 55x20 (rinforzo dorso) /Complete double-blade clamp for 55x25 + 55x20 spring (back reinforcement)
CP1311	100x15	100x100	7,32 kg	Staffa monolama completa per molla 55x25 /Complete single-blade clamp for 55x25 spring
CP1315	100x15	80x80	3,36 kg	Staffa monolama completa per molla 55x20 /Complete single-blade clamp for 55x20 spring

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VOMERE PER MOLLE TIPO CHISEL

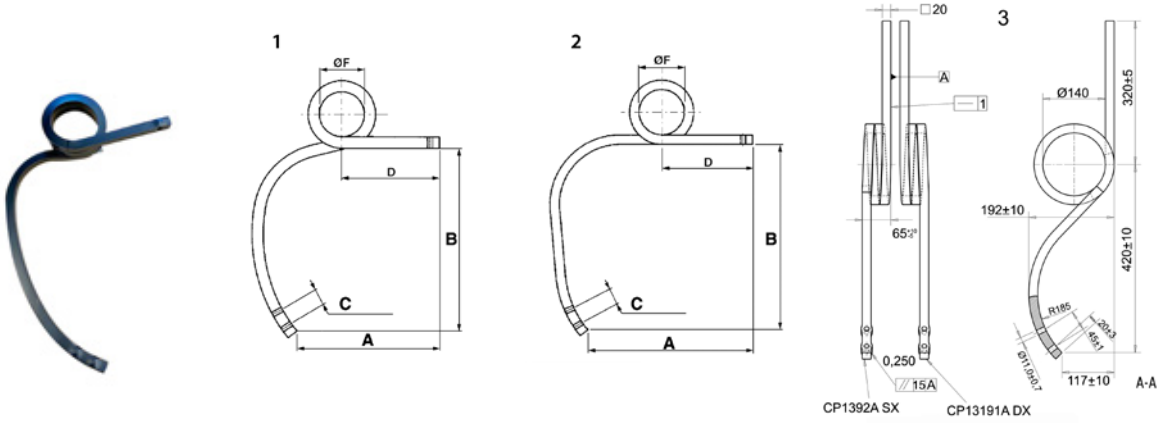
SHARE FOR CHISEL-TYPE SPRINGS
SOC POUR CHISEL
SCHAR FÜR ZINKEN TYP CHISEL
REJAS PARA MUELLES TIPO CHISEL



Sku	Pos.	A	B	C	**Spessore** / Thickness	**Note** / Notes
CP1862	1	360 mm	55 mm	45-75 mm	15 mm	N.2 fori svasati con quadro mm 13 con asola. Applicabile su molle chisel e su molle quadre. /2 countersunk holes with a 13 mm square slot. Applicable on chisel springs and square springs.
CP1862D	2	360 mm	55 mm	45-75 mm	16 mm	N.2 fori svasati con quadro mm 13 di cui uno con asola. Applicabile su molle chisel e su molle quadre. /2 countersunk square holes 13 mm, one of which is slotted. Suitable for chisel springs and square springs.

MOLLE TIPO QUADRO A DOPPIA SPIRA PER ESTIRPATORI

SQUARE-TYPE DOUBLE-COIL SPRINGS FOR CULTIVATORS
DENT CARRE DOUBLE
VIERKANTIGE ZINKEN DOPPELTWINDUNG FÜR SCHAREGGE
MUELLES TIPO CUADRO EN DOBLE ESPIRAL PARA EXTIRPADORES



Sku	**Pos. nel disegno** / Pos. in drawing	**Sezione** / Section	**Lato** / Side	A	B	C	D	F	**Note** / Notes
CP1391A	3	20 x 20	Dx /Rh						
CP1392A	3	20 x 20	Sx /Lh						
CP1391	2	20 x 20	Dx /Rh	290 mm	400 mm	45 mm	225 mm	90 mm	Foro bloccaggio molla mm 14,5 /Spring locking hole 14,5 mm
CP1392	2	20 x 20	Sx /Lh	290 mm	400 mm	45 mm	225 mm	90 mm	Foro bloccaggio molla mm 14,5 /Spring locking hole 14,5 mm
CP1280	1	25 x 25	Dx /Rh	365 mm	455 mm	45 mm	240 mm	120 mm	Foro bloccaggio molla mm 13 /Spring locking hole 13 mm
CP1281	1	25 x 25	Sx /Lh	365 mm	455 mm	45 mm	240 mm	120 mm	Foro bloccaggio molla mm 13 /Spring locking hole 13 mm
CP1282	2	25 x 25	Dx /Rh	310 mm	520 mm	45 mm	240 mm	120 mm	Foro bloccaggio molla mm 13 /Spring locking hole 13 mm
CP1283	2	25 x 25	Sx /Lh	310 mm	520 mm	45 mm	240 mm	120 mm	Foro bloccaggio molla mm 13 /Spring locking hole 13 mm
CP1284	1	30 x 30	Dx /Rh	365 mm	535 mm	45 mm	280 mm	120 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm
CP1285	1	30 x 30	Sx /Lh	365 mm	535 mm	45 mm	280 mm	120 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm
CP1286	2	30 x 30	Dx /Rh	310 mm	635 mm	45 mm	280 mm	120 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm
CP1287	2	30 x 30	Sx /Lh	310 mm	635 mm	45 mm	280 mm	120 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm
CP1288	1	35 x 35	Dx /Rh	400 mm	635 mm	75 mm	280 mm	145 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm
CP1289	1	35 x 35	Sx /Lh	400 mm	635 mm	75 mm	280 mm	145 mm	Foro bloccaggio molla mm 17 /Spring locking hole 17 mm

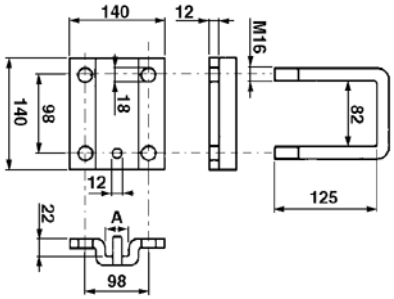
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STAFFE PER MOLLE TIPO QUADRO

CLAMPS FOR SQUARE-TYPE SPRINGS
BRIDES POUR DENT CARRÉ
HALTERUNG FÜR VIERKANTIGE ZINKEN
ESTRBOS PARA MUELLE TIPO CUADRO



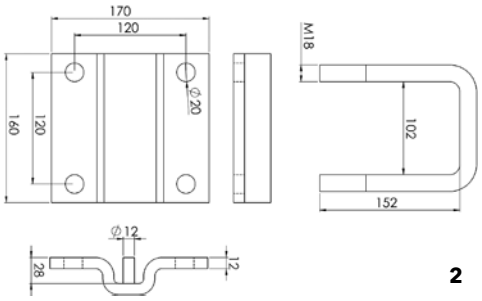
1



1



2



2

Sku	Pos.	A	**Note** / Notes
CP1868	1	28 mm	Quadro della molla 25 mm.Staffa completa di cavallotti.Trave 80 mm. /25 mm square spring. Clamp complete with U-bolts. 80 mm beam.
CP1869	1	32 mm	Quadro della molla 30 mm.Staffa completa di cavallotti.Trave 80 mm. /30 mm square spring. Clamp complete with U-bolts. 80 mm beam.
CP1869A			Cavallotto MA 16 per staffa molla quadra da 25 e da 30 mm con trave da 80 mm /M16 U-bolt for clamp for 25 and 30 mm square spring, with 80 mm beam
CP1869B	2	32 mm	Quadro della molla 30 mm.Staffa completa di cavallotti.Trave 100 mm. /30 mm square spring. Clamp complete with U-bolts. 100 mm beam.
CP1869C			Cavallotto MA 18 per staffa molla quadra da 30 mm con trave da 100 mm /M18 U-bolt for clamp for 30 mm square spring, with 100 mm beam

STAFFA COMPLETA PER MOLLA DOPPIA SPIRA A SEZIONE QUADRATA

COMPLETE CLAMP FOR SQUARE-SECTION DOUBLE-COIL SPRING
CHASSIS COMPLETE POUR RESSORT DOUBLE À SECTION CARREE
HALTER KOMPLETT FÜR DOPPELWINDUNG VIERKANTPROFILZINKEN
ESTRIBO COMPLETO DE MUELLE ESPIRAL DOBLE CON SECCION CUADRADA



Sku	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP1329C	80x12	80x80	3,07 kg	Per molla quadra 25x25 /For 25x25 square spring
CP1329A	80x12	80x80	3,29 kg	Per molla quadra 30x30 /For 30x30 square spring
CP1329B	80x12	100x100	3,85 kg	Per molla quadra 30x30 /For 30x30 square spring
CP1329	100x15	100x100	5,89 kg	Per molla quadra 35x35 /For 35x35 square spring

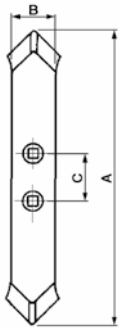
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VOMERINI PER MOLLE TIPO QUADRO REVERSIBILI

REVERSIBLE SHARES FOR SQUARE-TYPE SPRINGS
SOCS RÉVERSIBLES POUR DENTS TYPE CARRÉ
WENDESCHARE FÜR QUADRATFEDERN
REJAS REVERSIBLES PARA MUELLES DE SECCIÓN CUADRADA



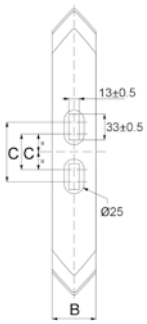
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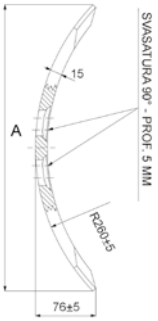


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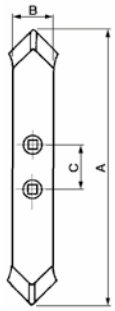




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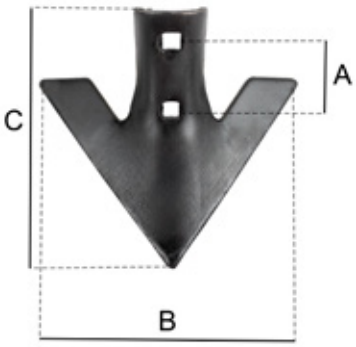
3

Sku	Pos.	ø foro / Hole ø	A	B	C	Spessore / Thickness	Note / Notes
CP1861	1	13 mm	275 mm	40 mm	45 mm	16 mm	N.2 fori svasati con quadro mm 13. /2 countersunk square holes 13 mm
CP1862	2	13 mm	360 mm	55 mm	45-75 mm	15 mm	N.2 fori svasati con quadro mm 13 con asola. Applicabile su molle chisel e su molle quadre. /2 countersunk holes with a 13 mm square slot. Applicable on chisel springs and square springs.
SAR6478C	3	13 mm	260 mm	50 mm	45 mm	8 mm	N.2 fori svasati con quadro mm 13. /2 countersunk square holes 13 mm

VOMERINA TRIANGOLARE PER MOLLA QUADRA

TRIANGULAR SHARE FOR SQUARE SPRING
SOC TRIANGULAIRE POUR RESSORT QUADRA
DREIECKIGE VOMERINA FÜR VIERKANTFEDER
REJA TRIANGULAR PARA MUELLE QUADRA





Sku	A	B	C	Spessore / Thickness	Note / Notes
SAR6199	45 mm	195 mm	170 mm	5 mm	N.2 fori svasati con quadro mm 10,5. /2 countersunk square holes 10.5 mm.

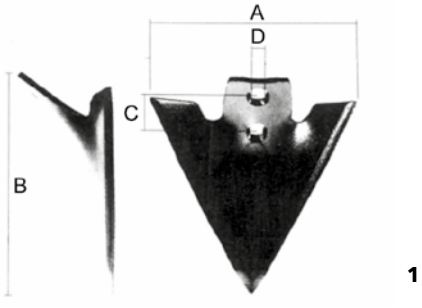
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VOMERINA TRIANGOLARE CENTRALE ESTIRPATORE PER MOLLA QUADRA

CENTRAL TRIANGULAR CULTIVATOR SHARE FOR SQUARE SPRING
SOC TRIANGULAIRE CENTRAL EXTIRPATEUR POUR RESSORT QUADRA
DREIECKIGE MITTLERE VOMERINA, ENTFERNER FÜR VIERKANTFEDER
REJA TRIANGULAR CENTRAL CULTIVADOR PARA MUELLE QUADRA


1

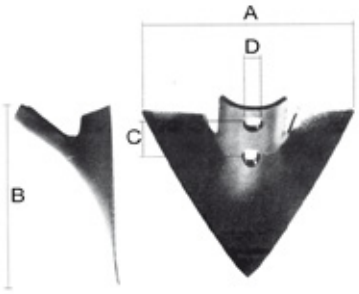

1



1


2


2



2

Sku	Pos.	A	B	C	D	**Spessore** / Thickness
CP1296	1	215 mm	230 mm	45-50 mm	12,5 mm	6 mm
CP1296D	1	215 mm	230 mm	45-50 mm	12,5 mm	8 mm
SAR6212	2	210 mm	190 mm	45-50 mm	12,5 mm	6 mm
SAR6213	2	270 mm	190 mm	45-50 mm	12,5 mm	6 mm

VOMERINA TRIANGOLARE PER MOLLA QUADRA

TRIANGULAR SHARE FOR SQUARE SPRING
SOC TRIANGULAIRE POUR RESSORT QUADRA
DREIECKIGE VOMERINA FÜR VIERKANTFEDER
REJA TRIANGULAR PARA MUELLE QUADRA







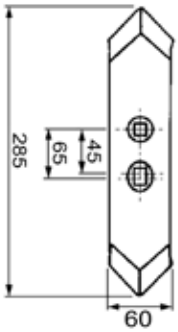
Sku	A	B	C	D	**Spessore** / Thickness
SAR6487	200 mm	190 mm	45 mm	12,5 mm	8 mm
SAR6488	250 mm	190 mm	45 mm	12,5 mm	8 mm

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VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



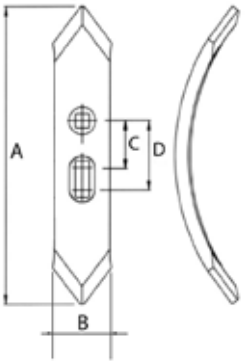


Sku	Spessore / Thickness	Note / Notes
CP1324	12 mm	Fori da 13 mm di cui uno con asola / 13 mm holes, one of which is slotted

VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



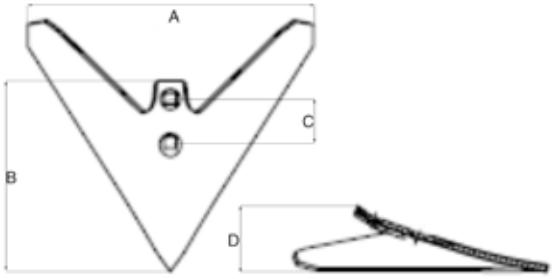


Sku	A	B	C	D	Spessore / Thickness
CP1324A	230 mm	58 mm	42 mm	48 mm	8 mm

VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



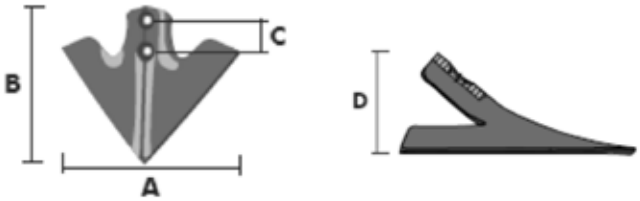


Sku	A	B	C	D	Spessore / Thickness	Note / Notes
SAR6499A	330 mm	175 mm	45 mm	62 mm	6 mm	Fori da 11 mm / 11 mm holes
SAR6499B	270 mm	175 mm	45 mm	62 mm	6 mm	Fori da 11 mm / 11 mm holes

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VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES

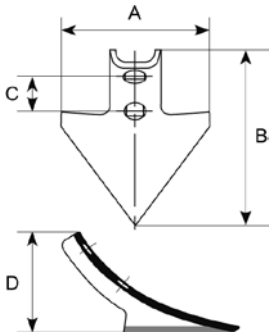


Sku	A	B	C	D	**Spessore** / Thickness
SAR6199A	280 mm	210 mm	45 mm	85 mm	6 mm

VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



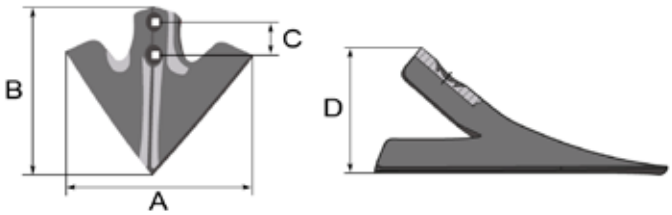


Sku	A	B	C	D	**Spessore** / Thickness
SAR6493	130 mm	145 mm	45 mm	85 mm	4 mm

VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



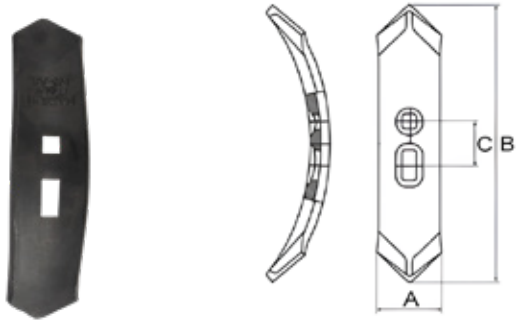


Sku	A	B	C	D	**Spessore** / Thickness	**Note** / Notes
SAR6476	225 mm	205 mm	30-45 mm	80 mm	5 mm	Fori svasati con quadro da 11,8 mm di cui uno con asola. / Countersunk square holes 11.8 mm, one of which is slotted.
SAR6477	280 mm	225 mm	30-45 mm	80 mm	5 mm	Fori svasati con quadro da 11,8 mm di cui uno con asola. / Countersunk square holes 11.8 mm, one of which is slotted.

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VOMERINA REVERSIBILE PER COLTIVATORI

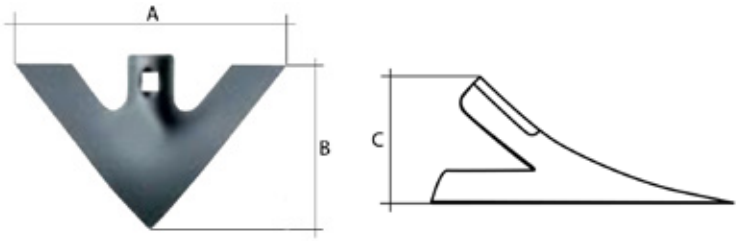
REVERSIBLE CULTIVATOR SHARE
SOC REVERSIBLE DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA REVERSIBLE PARA CULTIVADORES



Sku	A	B	C	Spessore / Thickness	Note / Notes
SAR6478	52 mm	225 mm	30-45 mm	8 mm	Fori svasati con quadro da 11,8 mm di cui uno con asola. /Countersunk square holes 11.8 mm, one of which is slotted.

VOMERINA PER COLTIVATORI

CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



Sku	A	B	C	Spessore / Thickness
SAR6492	200 mm	115 mm	55 mm	4 mm

VOMERINA REVERSIBILE PER COLTIVATORI

REVERSIBLE CULTIVATOR SHARE
SOC REVERSIBLE DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA REVERSIBLE PARA CULTIVADORES

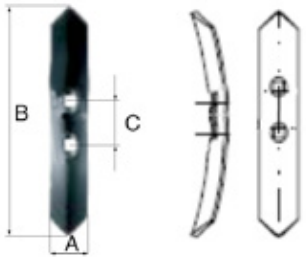


Sku	A	B	C	Spessore / Thickness
SAR6494	41 mm	230 mm	10,5 mm	6 mm

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VOMERINA REVERSIBILE PER COLTIVATORI

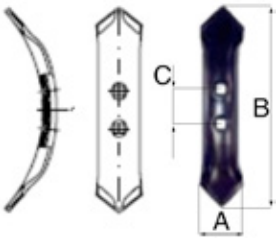
REVERSIBLE CULTIVATOR SHARE
SOC REVERSIBLE DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA REVERSIBLE PARA CULTIVADORES



Sku	A	B	C	Spessore / Thickness	Note / Notes
SAR6495	41 mm	230 mm	45 mm	6 mm	Fori svasati con quadro da 10,5 mm. /Countersunk square holes 10.5 mm.

VOMERINA REVERSIBILE PER COLTIVATORI

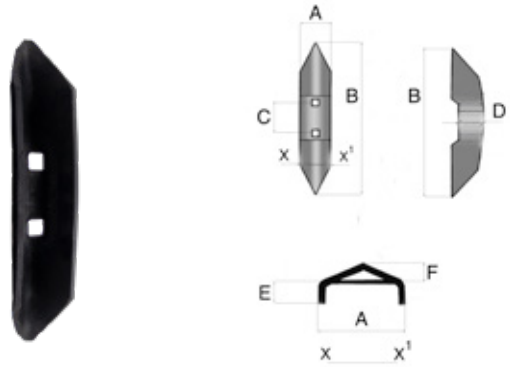
REVERSIBLE CULTIVATOR SHARE
SOC REVERSIBLE DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA REVERSIBLE PARA CULTIVADORES



Sku	A	B	C	Spessore / Thickness	Note / Notes
SAR6497	50 mm	237 mm	45 mm	6 mm	Fori svasati con quadro da 11 mm. Applicabile su molle su molle tipo quadro. /Countersunk square holes 11 mm.Applicable on springs, on square-type springs.

VOMERINA REVERSIBILE PER COLTIVATORI

REVERSIBLE CULTIVATOR SHARE
SOC REVERSIBLE DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA REVERSIBLE PARA CULTIVADORES



Sku	A	B	C	D	E	F	Spessore / Thickness
SAR6498	40 mm	215 mm	45 mm	30 mm	25 mm	15 mm	4,5 mm

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VOMERINA PER COLTIVATORI

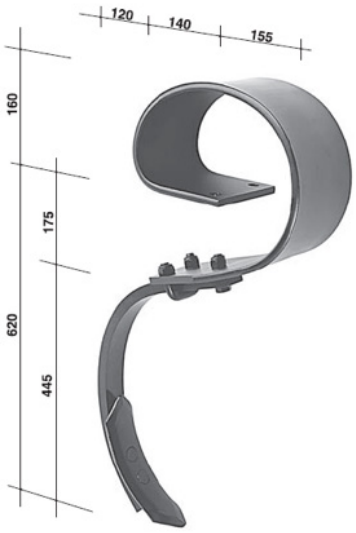
CULTIVATOR SHARE
SOCS ET POINTES DE CULTIVATEURS
KULTIVATORSCHAREN UND GRUBBERSCHAREN
REJA PARA CULTIVADORES



Sku	A	B	C	Spessore / Thickness
CP1948	50 mm	165 mm	45 mm	7 mm

MOLLA TITAN

TITAN SPRING
DENT TITAN
ZINKEN TITAN
MUELLE TITAN



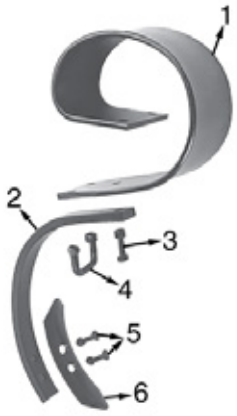
La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	Descrizione / Description	Peso / Weight	Note / Notes
CP1460	Molla Titan senza vomere /Titan spring without share	17,85 kg	Molla senza vomere /Spring without share
CP1461	Molla Titan con vomere 65x8 (CP1466) /Titan spring with share 65x8 CP1466	18,90 kg	Molla con vomere CP1466 /Spring with share CP1466

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RICAMBI PER MOLLA TITAN

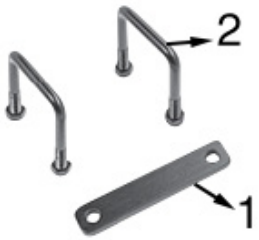
SPARE PARTS FOR TITAN SPRING
PIÈCES DE RECHANGE POUR DENT TITAN
ERSATZTEILE FÜR FEDER TITAN
RECAMBIOS MUELLE TITAN



Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP1462	1	150x12	80x80	13,22 kg	Spirale /Coil spring
CP1463	2	45x20		4,18 kg	Dente /Tine
CP1464	4	M 16		0,30 kg	Cavallotto e dadi /U-bolt and nuts
CP1466	3	65 x 8		0,91 kg	Vomere reversibile int.45 mm /Reversible share, hole centre distance 45 mm
CP1465	6			0,13 kg	Bullone dente T.E. 16X50 /Hex head tine bolt 16x50
RC0766TG	5			0,07 kg	Bullone vomere TSPQST 12X50 /Flat-flaring headed share bolt 12x50

STAFFA PER MOLLA TITAN

CLAMP FOR TITAN SPRING
SUPPORT DENT TITAN
HALTER FÜR FEDER TITAN
ESTRIBO MUELLE TITAN

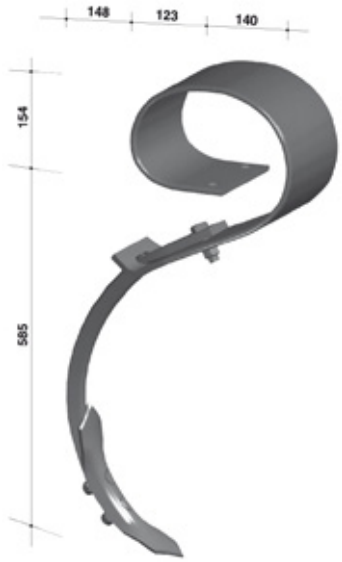


Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP1468	1-2	40x12	80x80	1,76 kg	Staffa completa /Complete clamp
CP1469	1	40x12	80x80	0,73 kg	Staffa /Clamp
CP1470	2	M 16		1,03 kg	Cavallotti e dadi n.2 /2 U-bolts and nuts

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MOLLE BF

BF SPRINGS
DENT BF
ZINKEN BF
MUELLE BF

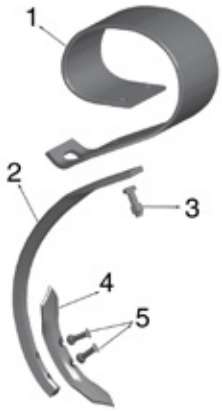


La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7436	13,15 kg	Molla BF senza vomere /BF spring without share
CP7437	14,05 kg	Molla BF con vomere CP7440 /BF spring with share CP7440

RICAMBI PER MOLLA BF

SPARE PARTS FOR BF SPRING
PIÈCES DE RECHANGE POUR DENT BF
ERSATZTEILE FÜR FEDER BF
RECAMBIOS MUELLE BF



Sku	**Pos.**	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7438	1	150x10	100x15	10,14 kg	Spirale BF /BF coil spring
CP7439	2	50X13		2,88 kg	Dente BF /BF tine
CP1465	3			0,13 kg	Bullone dente T.E. 16X50 /Hex head tine bolt 16x50
CP7440	4	65 x 6 x 265		0,77 kg	Vomere reversibile /Reversible share
CP1467	5			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x50 /Zinc-plated oval head square neck bolt 12x50

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MOLLE BFR

BFR SPRINGS
DENT BFR
ZINKEN BFR
MUELLE BFR



La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7441	10,76 kg	Molla BFR senza vomere /BFR spring without share
CP7442	11,66 kg	Molla BFR con vomere CP7445 /BFR spring with share CP7445

RICAMBI PER MOLLA BFR

SPARE PARTS FOR BFR SPRING
PIÈCES DE RECHANGE POUR DENT BFR
ERSATZTEILE FÜR FEDER BFR
RECAMBIOS MUELLE BFR



Sku	**Pos.**	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7443	1	65x16	65x65	8,14 kg	Spirale BFR /BFR coil spring
CP7444	2	50x10		2,44 kg	Dente BFR /BFR tine
CP7445	3	65 x 6 x 265		0,77 kg	Vomere reversibile /Reversible share
CP1465A	4			0,13 kg	Bullone dente T.E. 16x45 /Hex head tine bolt 16x45
CP1467	5			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x50 /Zinc-plated oval head square neck bolt 12x50

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STAFFE PER MOLLE BFR

CLAMPS FOR BFR SPRINGS
BRIDES POUR DENTS BFR
HALTERUNGEN FÜR ZINKEN BFR
ESTRIBOS PARA MUELLES BFR



Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7446	1	90x10	50x50	0,98 kg	Staffa per molla 65x16 /Spring clamp 65x16
CP7447	1	90x10	60x60	1,12 kg	Staffa per molla 65x16 /Spring clamp 65x16
CP7448	1	90x10	65x65	1,19 kg	Staffa per molla 65x16 /Spring clamp 65x16
RC0752	2	M 16x100		0,21 kg	Bullone per staffa /Bolt for clamp
RC0753	2	M 16X110		0,22 kg	Bullone per staffa T.E. /Hex head bolt for clamp

MOLLE DV N5-N7 4F

DV N5-N7 4F SPRINGS
DENT DV N5-N7 4F
ZINKEN DV N5-N7 4F
MUELLE DV N5-N7 4F



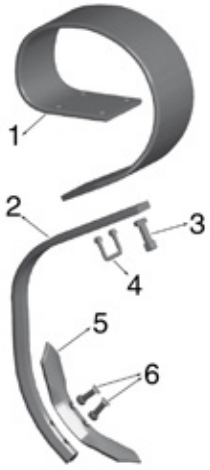
La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7449	14,89 kg	Molla DV N5 4F senza vomere /DV N5 4F spring without share
CP7450	16,20 kg	Molla DV N5 4F con vomere CP7458 /DV N5 4F spring with share CP7458
CP7451	18,15 kg	Molla DV N7 4F senza vomere /DV N7 4F spring without share
CP7452	19,46 kg	Molla DV N7 4F con vomere CP7458 . La quota 590* del disegno diventa *690 per questo articolo. /DV N7 4F spring with share CP7458. Dimension 590* shown in the drawing becomes 690* for this item.

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RICAMBI PER MOLLE DV N5-N7 4F

SPARE PARTS FOR DV N5-N7 4F SPRINGS
PIÈCES DE RECHANGE POUR DENT DV N5-N7 4F
ERSATZTEILE FÜR FEDER DV N5-N7 4F
RECAMBIOS MUELLE DV N5-N7 4F

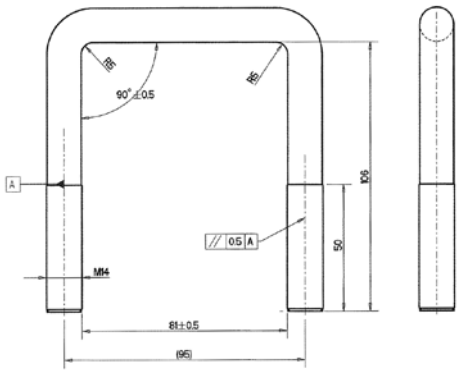


Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7453	1	150x10	80x80	11,54 kg	Spirale DV N5 4F /DV N5 4F coil spring
CP7454	2	50x13		3,15 kg	Dente DV /DV tine
CP7456	1	150x12	80x80	13,70 kg	Spirale DV N7 4F /DV N7 4F coil spring
CP7457	2	50x16		4,25 kg	Dente DV /DV tine
CP7455	4	M 10		0,07 kg	Cavallotto e dadi DV /DV U-bolt and nuts
CP1465A	3			0,13 kg	Bullone dente T.E. 16x45 /Hex head tine bolt 16x45
CP7458	5	65 x 8 x 295		1,17 kg	Vomere reversibile /Reversible share
CP1467A	6			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x60 /Zinc-plated oval head square neck bolt 12x60

STAFFA PER MOLLE DV N5-N7 4F

CLAMP FOR DV N5-N7 4F SPRINGS
CHASSIS POUR DENTS DV N5-N7 4F
HALTER FÜR ZINKEN DV N5-N7 4F
ESTRIBO PARA MUELLES DV N5-N7 4F





Sku	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7459	M 14	80x80	0,70 kg	Staffa completa per molla DV N5-N7 4F /Complete clamp for DV N5-N7 4F spring
CP7460	M 14		0,35 kg	Cavallotto con dai per molla DV N5-N7 4F /U-bolt with nuts for DV N5-N7 4F spring

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MOLLE DV N6-N8 2F

DV N6-N8 2F SPRINGS
DENT DV N6-N8 2F
ZINKEN DV N6-N8 2F
MUELLE DV N6-N8 2F

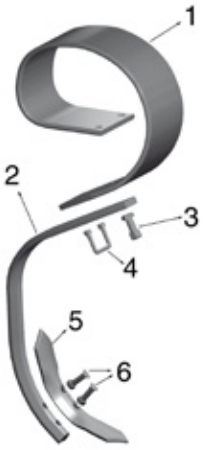


La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7461	15,03 kg	Molla DV N6 2F senza vomere /DV N6 2F spring without share
CP7462	16,34 kg	Molla DV N6 2F con vomere CP7458 /DV N6 2F spring with share CP7458
CP7463	18,35 kg	Molla DV N8 2F senza vomere /Spring tine DV N6 2F without point
CP7464	19,66 kg	Molla DV N8 2F con vomere CP7458. La quota 590* del disegno diventa *690 per questo articolo. /DV N8 2F spring with share CP7458. Dimension 590* shown in the drawing becomes 690* for this item.

RICAMBI PER MOLLE DV N6-N8 2F

SPARE PARTS FOR DV N6-N8 2F SPRINGS
PIÈCES DE RECHANGE POUR DENT DV N6-N8 2F
ERSATZTEILE FÜR FEDER DV N6-N8 2F
RECAMBIOS MUELLE DV N6-N8 2F



Sku	**Pos.**	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7465	1	150x10	80x80	11,68 kg	Spirale DV N6 2F /DV N6 2F coil spring
CP7454	2	50x13		3,15 kg	Dente DV /DV tine
CP7466	1	150x12	80x80	13,90 kg	Spirale DV N8 2F /DV N8 2F coil spring
CP7457	2	50x16		4,25 kg	Dente DV /DV tine
CP7455	4	M 10		0,07 kg	Cavallotto e dadi DV /DV U-bolt and nuts
CP1465A	3			0,13 kg	Bullone dente T.E. 16x45 /Hex head tine bolt 16x45
CP7458	5	65 x 8 x 295		1,17 kg	Vomere reversibile /Reversible share
CP1467A	6			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x60 /Zinc-plated oval head square neck bolt 12x60

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STAFFA PER MOLLE DV N6-N8 2F

CLAMP FOR DV N6-N8 2F SPRINGS
BRIDES POUR DENTS DV N6-N8 2F
HALTERUNGEN FÜR ZINKEN DV N6-N8 2F
ESTRIBOS PARA MUELLES DV N6-N8 2F



Sku	Pos.	**Tipo** / Type	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7467	1	staffa per molla /spring clamp	200x10	80x80	3,64 kg	Staffa per molla 150x10 /Spring clamp 150x10
CP7468	1	staffa per molla /spring clamp	200x10	80x80	3,67 kg	Staffa per molla 150x12 /Spring clamp 150x12
CP7469	2	bullone per vibrocoltivatori /vibro cultivator bolt			0,18 kg	Bullone T.E. M14x120 /Hex head bolt M14x120

MOLLE GT N0-N1-N4 FC

GT N0-N1-N4 FC SPRINGS
DENT GT N0-N1-N4 FC
ZINKEN GT N0-N1-N4 FC
MUELLE GT N0-N1-N4 FC



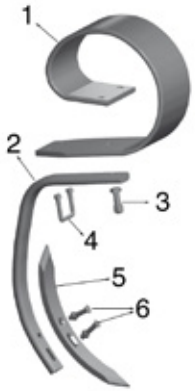
La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7470	21,33 kg	Molla GT N0 FC senza vomere /GT N0 FC spring without share
CP7471	24,01 kg	Molla GT N0 FC con vomere CP7483 /GT N0 FC spring with share CP7483
CP7472	23,60 kg	Molla GT N1 FC senza vomere /GT N1 FC spring without share
CP7473	26,28 kg	Molla GT N1 FC con vomere CP7483 /GT N1 FC spring with share CP7483
CP7474	27,93 kg	Molla GT N4 FC senza vomere /GT N4 FC spring without share
CP7475	30,60 kg	Molla GT N4 FC con vomere CP7483. La quota 725* del disegno diventa *815 per questo articolo. /GT N4 FC spring with share CP7483. Dimension 725* shown in the drawing becomes 815* for this item.

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RICAMBI PER MOLLE GT N0-N1-N4 FC

SPARE PARTS FOR GT N0-N1-N4 FC SPRINGS
PIÈCES DE RECHANGE POUR DENT GT N0-N1-N4 FC
ERSATZTEILE FÜR FEDER GT N0-N1-N4 FC
RECAMBIOS MUELLE GT N0-N1-N4 FC



Sku	Pos.	Sezione / Section	Telaio / Frame	Peso / Weight	Note / Notes
CP7476	1	150x12	100x100	14,92 kg	Spirale GT N0 FC /GT N0 FC coil spring
CP7479	1	150 x14	100x100	17,20 kg	Spirale GT N1 FC /GT N1 FC coil spring
CP7477	2	50x22		6,13 kg	Dente GT /GT tine
CP7478	4	M 12		0,15 kg	Cavallotto e dadi GT 22 /GT 22 U-bolt and nuts
CP1465	3			0,13 kg	Bullone dente T.E. 16X50 /Hex head tine bolt 16x50
CP7480	1	150x16	100x100	19,80 kg	Spirale GT N4 FC /GT N4 FC coil spring
CP7481	2	50x26		7,80 kg	Dente GT /GT tine
CP7482	4	16		0,20 kg	Cavallotto e dadi GT /GT U-bolt and nuts
RC0747	3			0,14 kg	Bullone dente T.E. 16x60 /Hex head tine bolt 16x60
CP7483	5	55 x 15		2,53 kg	Vomere reversibile /Reversible share
CP1467A	6			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x60 /Zinc-plated oval head square neck bolt 12x60

STAFFA PER MOLLE GT N0-N1-N4 FC

CLAMP FOR GT N0-N1-N4 FC SPRINGS
BRIDES POUR DENTS GT N0-N1-N4 FC
HALTERUNGEN FÜR ZINKEN GT N0-N1-N4 FC
ESTRIBOS PARA MUELLES GT N0-N1-N4 FC



Sku	Pos.	Sezione / Section	Telaio / Frame	Peso / Weight	Note / Notes
CP7484	1	140x10	80x80	1,86 kg	Staffa GT80 completa per molla GT N0-N1-N4 FC /Complete GT80 clamp for GT N0-N1-N4 FC spring
CP7485	1	140x10	80x80	1,35 kg	Staffa GT80 per molla GT N0-N1-N4 FC /GT80 clamp for GT N0-N1-N4 FC spring
RC0748	2			0,25 kg	Bullone T.E 16x130 /Hex head bolt 16x130
CP7486	1	140x10	90x90	2 kg	Staffa GT90 completa per molla GT N0-N1-N4 FC /Complete GT90 clamp for GT N0-N1-N4 FC spring
CP7487	1	140x10	90x90	1,45 kg	Staffa GT90 per molla GT N0-N1-N4 FC /GT90 clamp for GT N0-N1-N4 FC spring
RC0749	2			0,27 kg	Bullone T.E. 16x140 /Hex head bolt 16x140
CP7488	1	140x10	100x100	2,17 kg	Staffa GT100 completa per molla GT N0-N1-N4 FC /Complete GT100 clamp for GT N0-N1-N4 FC spring
CP7489	1	140x10	100x100	1,55 kg	Staffa GT100 per molla GT N0-N1-N4 FC /GT100 clamp for GT N0-N1-N4 FC spring
RC0749A	2			0,31 kg	Bullone T.E. 16x150 /Hex head bolt 16x150

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MOLLE GT N2-N3 FA

GT N2-N3 FA SPRINGS
DENT GT N2-N3 FA
ZINKEN GT N2-N3 FA
MUELLE GT N2-N3 FA

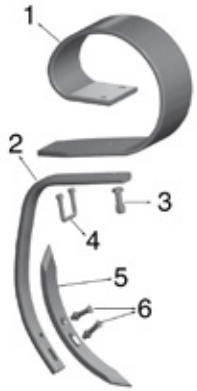


La molla viene fornita completa di bulloneria ma non assemblata. / *The spring is supplied complete with mounting hardware but not assembled*

Sku	**Peso** / Weight	**Note** / Notes
CP7490	25,61 kg	Molla GT N2 FA senza vomere /GT N2 FA spring without share
CP7491	28,29 kg	Molla GT N2 FA con vomere CP7483 /GT N2 FA spring with share CP7483
CP7492	28,89 kg	Molla GT N3 FA senza vomere /GT N3 FA spring without share
CP7493	31,55 kg	Molla GT N3 FA con vomere CP7483 /GT N3 FA spring with share CP7483

RICAMBI PER MOLLE GT N2-N3 FA

SPARE PARTS FOR GT N2-N3 FA SPRINGS
PIÈCES DE RECHANGE POUR DENT GT N2-N3 FA
ERSATZTEILE FÜR FEDER GT N2-N3 FA
RECAMBIOS MUELLE GT N2-N3 FA



Sku	**Pos.**	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7494	1	150x14	100x100	19,20 kg	Spirale GT N2 FA /GT N2 FA coil spring
CP7477	2	50x22		6,13 kg	Dente GT /GT tine
CP7478	4	M 12		0,15 kg	Cavallotto e dadi GT 22 /GT 22 U-bolt and nuts
CP1465	3			0,13 kg	Bullone dente T.E. 16X50 /Hex head tine bolt 16x50
CP7495	1	150x16	100x100	22 kg	Spirale GT N3 FA /GT N3 FA coil spring
CP7496	2	50x24		6,58 kg	Dente GT /GT tine
CP7497	4	M 12		0,17 kg	Cavallotto e dadi GT 24 /GT 24 U-bolt and nuts
RC0747	3			0,14 kg	Bullone dente T.E. 16x60 /Hex head tine bolt 16x60
CP7483	5	55 x 15		2,53 kg	Vomere reversibile /Reversible share
CP1467A	6			0,07 kg	Bullone zincato a testa oliva quadro sotto testa 12x60 /Zinc-plated oval head square neck bolt 12x60

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STAFFA PER MOLLE GT N2-N3 FA

CLAMP FOR GT N2-N3 FA SPRINGS
BRIDES POUR DENTS GT N2-N3 FA
HALTERUNGEN FÜR ZINKEN GT N2-N3 FA
ESTRIBOS PARA MUELLES GT N2-N3 FA

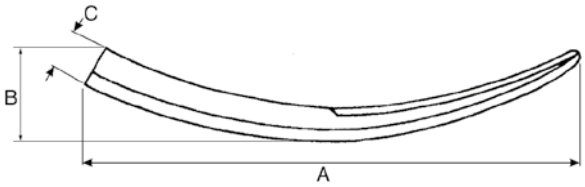


Sku	Pos.	**Sezione** / Section	**Telaio** / Frame	**Peso** / Weight	**Note** / Notes
CP7498	1	200x12	80x80	4,28 kg	Staffa per molla 150x14 /Spring clamp 150x14
CP7499	1	200x12	90x90	4,50 kg	Staffa per molla 150x14 /Spring clamp 150x14
CP7500	1	200x12	100x100	4,72 kg	Staffa per molla 150x14 /Spring clamp 150x14
CP7501	1	200x12	90x90	4,88 kg	Staffa per molla 150x16 /Spring clamp 150x16
CP7502	1	200x12	100x100	5,25 kg	Staffa per molla 150x16 /Spring clamp 150x16
RC0748	2			0,25 kg	Bullone T.E 16x130 /Hex head bolt 16x130
RC0749	2			0,27 kg	Bullone T.E. 16x140 /Hex head bolt 16x140
RC0749A	2			0,31 kg	Bullone T.E. 16x150 /Hex head bolt 16x150

DENTI PER FORCONE

FORK TINES
DENT POUR CHARGEUR
GREIFERZINKE
DIENTES PARA HORQUILLA





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

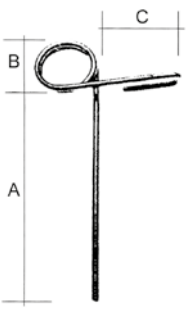
Sku	**Modello** / Model	A	B	C
CP1453	Leggero /light	540 mm	116 mm	47 mm
CP1454	pesante /heavy-duty	600 mm	142 mm	56 mm
CP1455	pesante rinforzato /reinforced heavy-duty	600 mm	145 mm	56 mm

DENTE STRIGLIATORE

HARROW TINE
DENTS
STRIEGELZINKEN
DIENTE ALMOMAZADOR



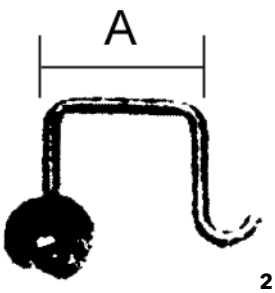
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2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	A	B	C	**ø filo** / Wire ø	**Note** / Notes
CP1367	1	330 mm	100 mm	130 mm	10 mm	Dente strigliatore - Ø mm. 10 /Harrow tine Ø 10 mm
CP1368	2	53 mm				Brida, rondella, dado,per tubolare 50x50, per dente strigliatore filo Ø 10 mm /Clamp, washer and nut for 50x50 tube, for Ø 10 mm harrow tine

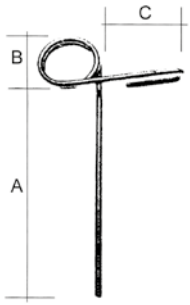
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DENTE STRIGLIATORE

HARROW TINE
DENTS
STRIEGELZINKEN
DIENTE ALMOMAZADOR



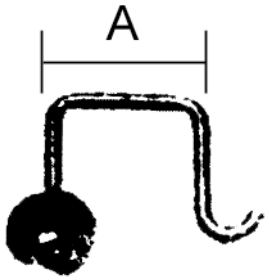
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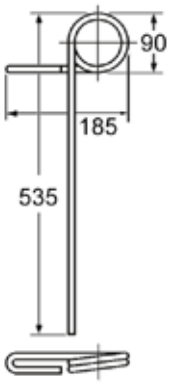
2

Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	A	B	C	ø filo / Wire ø	Note / Notes
CP1367A	1	330 mm	100 mm	90 mm	8 mm	Dente strigliatore - Ø mm. 8 /Harrow tine Ø 8 mm
CP1368A	2	53 mm				Brida, rondella, dado,per tubolare 50x50, per dente strigliatore filo Ø 8 mm /Clamp, washer and nut for 50x50 tube, for Ø 8 mm harrow tine
CP1368E	2	32 mm				Brida, rondella, dado,per tubolare 30x30, per dente strigliatore filo Ø 8 mm /Clamp, washer and nut for 30x30 tube, for Ø 8 mm harrow tine

DENTE STRIGLIATORE

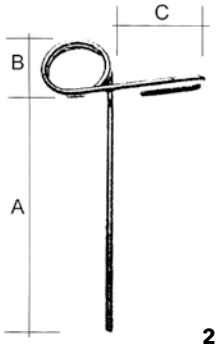
HARROW TINE
DENTS
STRIEGELZINKEN
DIENTE ALMOMAZADOR



1



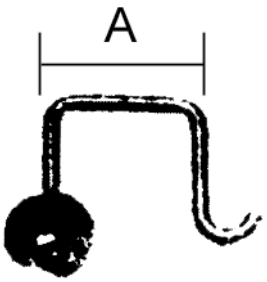
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3

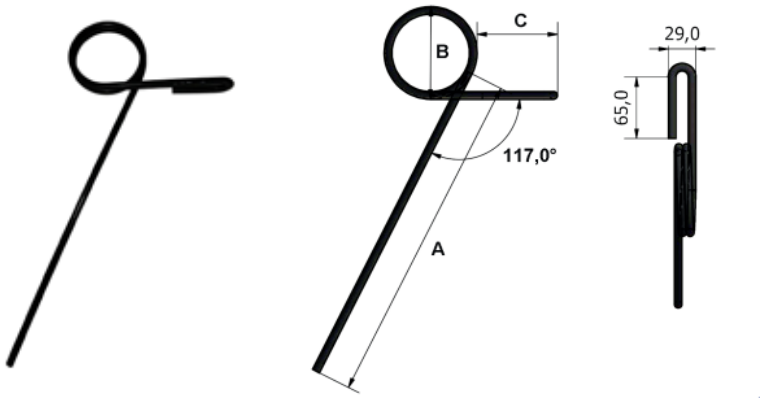
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	A	B	C	ø filo / Wire ø	Note / Notes
60903	1				10 mm	
CP1367B	2	460 mm	100 mm	130 mm	10 mm	Dente strigliatore - Ø mm. 10 /Harrow tine Ø 10 mm
CP1368	3	53 mm				Brida, rondella, dado,per tubolare 50x50, per dente strigliatore filo Ø 10 mm /Clamp, washer and nut for 50x50 tube, for Ø 10 mm harrow tine

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DENTE STRIGLIATORE OBLIQUO

ANGLED HARROW TINE
DENT DE HERSE ÉTRILLE OBLIQUE
SCHRÄGER STRIEGELZINKEN
DIENTE OBLICUO DE RASTRA

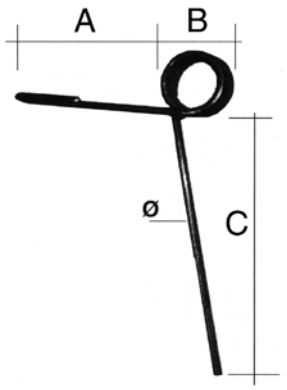


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	ø filo / Wire ø
CP1367F	355 mm	98 mm	85 mm	8 mm

DENTE STRIGLIATORE

HARROW TINE
DENTS
STRIEGELZINKEN
DIENTE ALMOMAZADOR



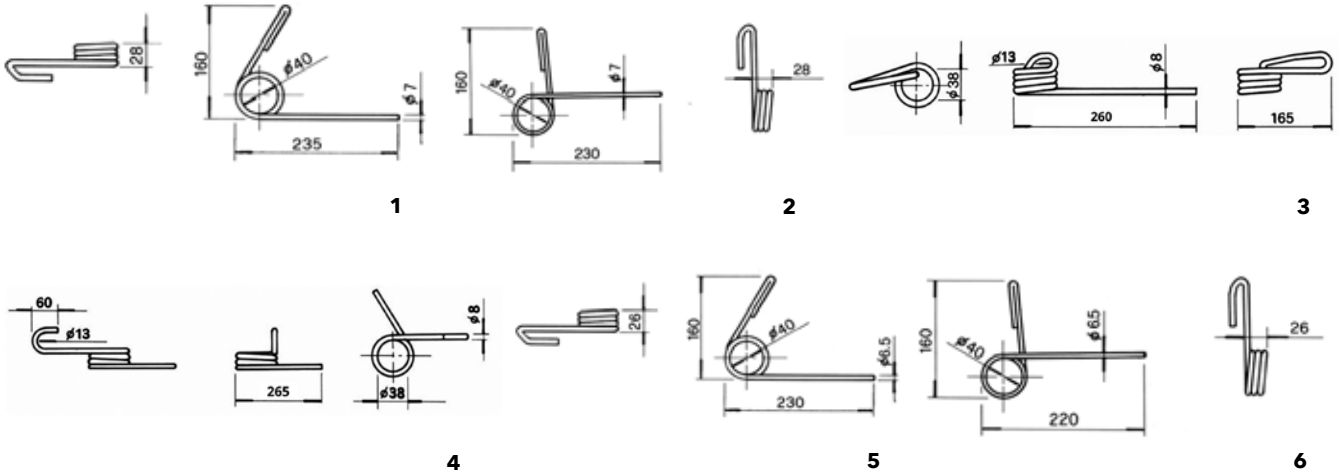
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Tipo / Type	A	B	C	ø filo / Wire ø	Note / Notes
CP1573	anteriore /front	135 mm	65 mm	260 mm	10 mm	Dente strigliatore - Ø mm. 10 con 4 spire /Harrow tine Ø 10 mm with 4 coils
CP1574	Posteriore /rear	130 mm	65 mm	260 mm	10 mm	Dente strigliatore - Ø mm 10 con 3 spire /Harrow tine Ø 10 mm with 3 coils
CP1575	anteriore /front	130 mm	65 mm	220 mm	8 mm	Dente strigliatore - Ø mm 8 con 4 spire /Harrow tine Ø 8 mm with 4 coils
CP1576	Posteriore /rear	130 mm	65 mm	220 mm	8 mm	Dente strigliatore - Ø mm 8 con 3 spire /Harrow tine Ø 8 mm with 3 coils

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MOLLE ERPICETTO PER SEMINATRICI

SMALL-HARROW SPRINGS FOR SEED DRILLS
RESSORTS POUR SEMOIRS
ZINKEN FÜR SÄMACHINEN
MUELLES PARA SEMBRADORA

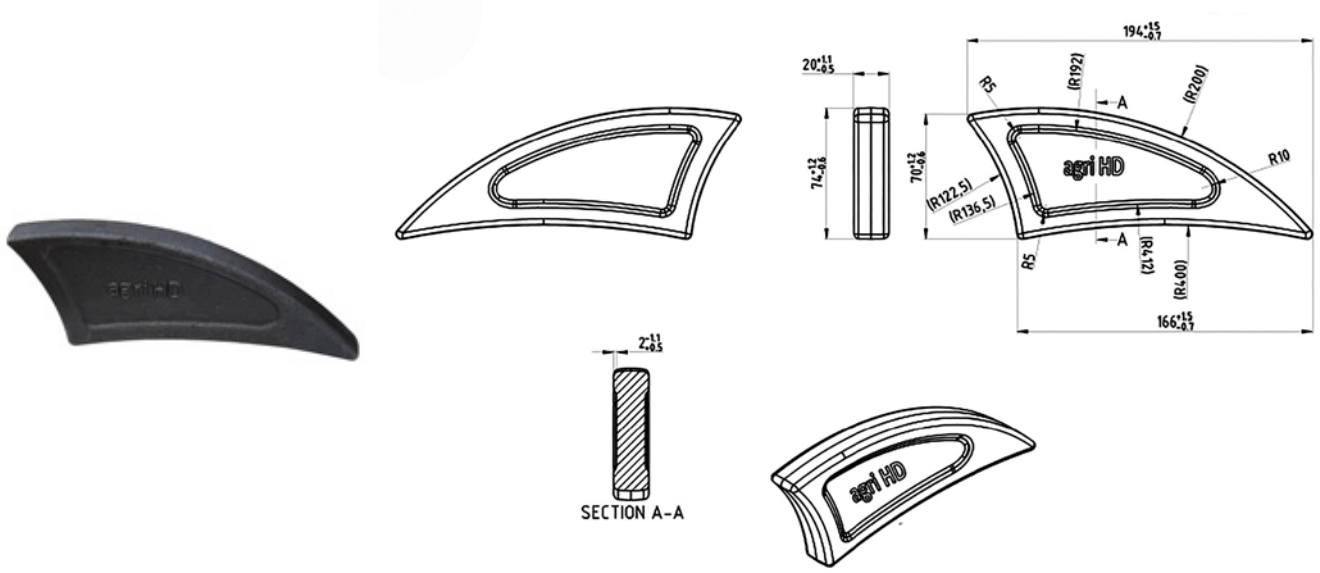


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Pos.	Tipo / Type	Note / Notes
CP1990	1	anteriore DX /RH front	Adattabile IMA LA ROCCA-CIMAC /Suitable for IMA LA ROCCA-CIMAC
CP1991	2	posteriore SX /LH rear	Adattabile IMA LA ROCCA-CIMAC /Suitable for IMA LA ROCCA-CIMAC
CP1992	3	anteriore DX /RH front	Adattabile MARZIA /Suitable for MARZIA
CP1993	4	posteriore SX /LH rear	Adattabile MARZIA /Suitable for MARZIA
CP1994	5	anteriore DX /RH front	Adattabile OMA /Suitable for OMA
CP1995	6	posteriore SX /LH rear	Adattabile OMA /Suitable for OMA

ARPIONE PER RULLO LIVELLATORE

SPIKE FOR LEVELLING ROLLER
GRIFFE POUR ROULEAU NIVELEUR
ZINKE FÜR PLANIERWALZE
PÚA PARA RODILLO NIVELADOR

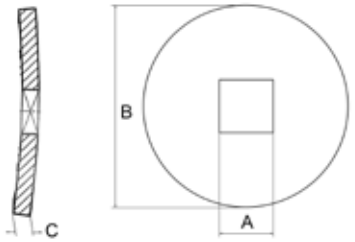


Sku	Titolo prodotto / Product title	Spessore / Thickness
CP3930	Arpione per rullo livellatore /Hook for levelling roller	20 mm

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

FLANGE DI CHIUSURA PER ASSI FRANGIZOLLE

CLOSING FLANGES FOR CLOD-CRUSHER SHAFTS
BRIDE DE FERMETURE POUS AXES BRISE-MOTTES
VERSCHLUSS-FLANSCH FÜR EGGENSCHEIBEN-ACHSE
ARANDELA DE CIERRRE PARA BARRAS ROTURADOR

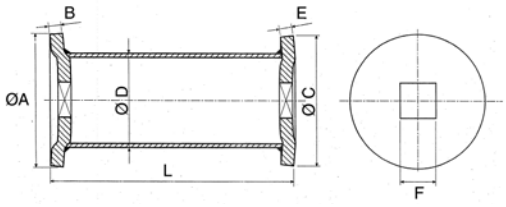


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Modello** / Model	A	B	C
SAR6115	concavo /concave	26 mm	135 mm	10 mm
SAR6116	convesso /convex	26 mm	115 mm	10 mm
SAR6117	concavo /concave	31 mm	145 mm	12 mm
SAR6118	convesso /convex	31 mm	145 mm	10 mm
SAR6117C	concavo /concave	33 mm	145 mm	10 mm
SAR6118D	convesso /convex	33 mm	145 mm	10 mm
SAR6117B	concavo /concave	41 mm	145 mm	15 mm
SAR6118B	convesso /convex	41 mm	145 mm	15 mm

DISTANZIALI PER FRANGIZOLLE FLR

SPACERS FOR FLR CLOD CRUSHERS
ECARTEUR POUR BRISE MOTTES FLR
DISTANZSTÜCK
RIOSTRAS DE ROTURADOR FLR

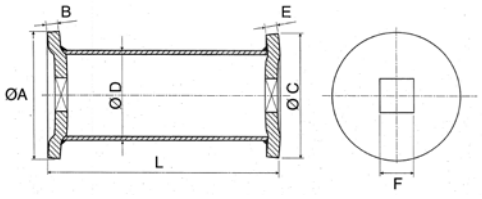


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A	B	C	D	E	F	L
CP1885	Distanziale edlxp /Edlxp spacer	100 mm	5 mm	100 mm	70 mm	5 mm	26 mm	174 mm
CP1885A	Distanziale 4C4012 /Spacer 4c4012	125 mm	8 mm	125 mm	102 mm	8 mm	31 mm	225,5 mm

DISTANZIALI PER FRANGIZOLLE

SPACERS FOR CLOD CRUSHERS
ECARTEUR POUR BRISE MOTTES
DISTANZSTÜCK
RIOSTRAS DE ROTURADOR



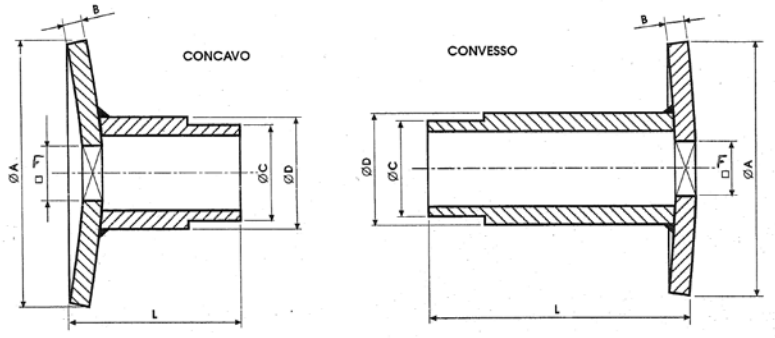
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	**Titolo prodotto** / Product title	A	B	C	D	E	F	L
CP1886	Distanziale evpt /Evpt spacer	125 mm	6 mm	125 mm	89 mm	6 mm	26 mm	221 mm
CP1887	Distanziale 4C4010 /Spacer 4c4010	125 mm	8 mm	125 mm	102 mm	8 mm	26 mm	225,5 mm
CP1888	Distanziale 5C4012 /Spacer 5c4012	145 mm	10 mm	145 mm	114 mm	10 mm	31 mm	225,5 mm
CP1889C	Distanziale 5C4012 q.33 /Spacer 5c4012 Q.33	145 mm	10 mm	145 mm	114 mm	10 mm	33 mm	225,5 mm
CP1889	Distanziale 6C4012 /Spacer 6c4012	145 mm	10 mm	145 mm	114 mm	10 mm	41 mm	225,5 mm
CP1890	Distanziale 7C4012 /Spacer 7c4012	180 mm	12 mm	155 mm	127 mm	12 mm	41 mm	275 mm

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SEMIDISTANZIALI PER FRANGIZOLLE

HALF-SPACERS FOR CLOD CRUSHERS
SEMI-ECARTEUR POUR BRISE MOTTES
DISTANZSTÜCK
SEMI RIOSTRAS DE ROTURADOR

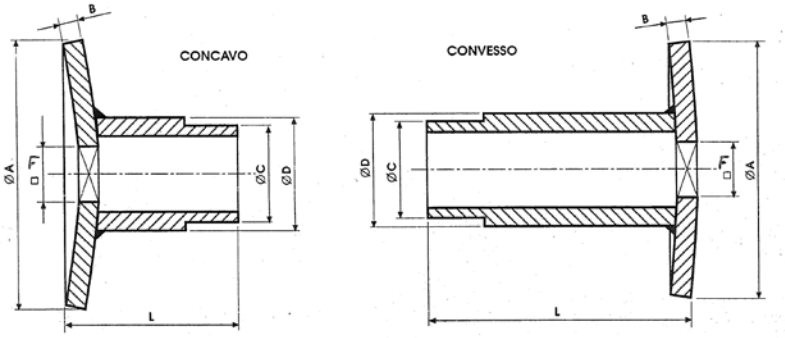


Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	Modello / Model	A	B	C	D	F	L
CP1892A	Semidistanziale corto edlxp/cc /Short half-spacer edlxp/cc	concavo /concave	100 mm	8 mm	45 mm	54 mm	26 mm	62 mm
CP1892B	Semidistanziale lungo edlxp/cv /Long half-spacer edlxp/cv	convesso /convex	100 mm	8 mm	45 mm	54 mm	26 mm	112 mm
CP1894A	Semidistanziale corto 4C4022 /Short half-spacer 4c4022	concavo /concave	135 mm	10 mm	45 mm	54 mm	26 mm	80 mm
CP1894B	Semidistanziale lungo 4C4032 /Long half-spacer 4c4032	convesso /convex	115 mm	10 mm	45 mm	54 mm	26 mm	136 mm
CP1894C	Semidistanziale corto 4C4020 /Short half-spacer 4c4020	concavo /concave	135 mm	10 mm	45 mm	54 mm	26 mm	100 mm
CP1894D	Semidistanziale lungo 4C4030 /Long half-spacer 4c4030	convesso /convex	115 mm	10 mm	45 mm	54 mm	26 mm	116 mm
CP1895A	Semidistanziale corto 5C4022 /Short half-spacer 5c4022	concavo /concave	145 mm	12 mm	55 mm	63 mm	31 mm	82 mm
CP1895B	Semidistanziale lungo 5C4032 /Long half-spacer 5c4032	convesso /convex	145 mm	12 mm	55 mm	63 mm	31 mm	139 mm
CP1895C	Semidistanziale corto 5C4022 q 33 /Short half-spacer 5c4022 q 33	concavo /concave	145 mm	12 mm	55 mm	63 mm	33 mm	82 mm
CP1895D	Semidistanziale lungo 5C4032 q 33 /Long half-spacer 5c4032 q 33	convesso /convex	145 mm	12 mm	55 mm	63 mm	33 mm	139 mm
CP1896A	Semidistanziale corto 6C4020 /Short half-spacer 6c4020	concavo /concave	155 mm	12 mm	60 mm	70 mm	33 mm	100 mm
CP1896B	Semidistanziale lungo 6C4030 /Long half-spacer 6c4030	convesso /convex	145 mm	12 mm	60 mm	70 mm	33 mm	116,5 mm

SEMIDISTANZIALI PER FRANGIZOLLE A CANNOCCHIALE

HALF-SPACERS FOR TELESCOPIC CLOD CRUSHERS
SEMI-ECARTEUR POUR BRISE MOTTES À LONGUE-VUE
DISTANZSTÜCK
SEMI RIOSTRAS DE ROTURADOR CATALEJO



Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	Titolo prodotto / Product title	Modello / Model	A	B	C	D	F	L
CP1887A	Semidistanziale lungo evpt/cc /Long half-spacer evpt/cc	concavo /concave	135 mm	10 mm	45 mm	54 mm	26 mm	196 mm
CP1887B	Semidistanziale corto evpt/cv /Short half-spacer evpt/cv	convesso /convex	115 mm	10 mm	45 mm	57 mm	26 mm	98 mm
CP1888A	Semidistanziale lungo 5C4023 /Long half-spacer 5c4023	concavo /concave	155 mm	12 mm	55 mm	63 mm	31 mm	150 mm
CP1888B	Semidistanziale corto 5C4033 /Short half-spacer 5c4033	convesso /convex	145 mm	12 mm	55 mm	63 mm	31 mm	114 mm
CP1889D	Semidistanziale lungo 6C4023 /Long half-spacer 6c4023	concavo /concave	135 mm	12 mm	60 mm	70 mm	31 mm	193 mm
CP1889E	Semidistanziale corto 6C4033 /Short half-spacer 6c4033	convesso /convex	135 mm	12 mm	60 mm	70 mm	31 mm	94 mm
CP1889A	Semidistanziale lungo 7C4023 /Long half-spacer 7c4023	concavo /concave	155 mm	12 mm	70 mm	82,5 mm	41 mm	137 mm
CP1889B	Semidistanziale corto 7C4033 /Short half-spacer 7c4033	convesso /convex	145 mm	12 mm	70 mm	82,5 mm	41 mm	118,5 mm

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ASSE PORTA DISCHI IN ACCIAIO PER FRANGIZOLLE COMPLETO DI DADO E FLANGE DI CHIUSURA

STEEL CLOD-CRUSHER DISC SHAFT COMPLETE WITH NUT AND CLOSING FLANGES
AXE PORTE DISQUES EN ACIER POUR BRISE-MOTTES COMPLET DE ECROU ET BRIDE DE FERMETURE
EGGENSCHEIBEN-ACHSE KOMPLETT MIT MUTTER UND FLANSCH
BARRA PORTADISCOS EN ACERO PARA ROTURAODOR / CON DADO Y ARANDELA DE CIERRE





Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	C	D	**Note** / Notes
SAR6110A	1008 mm	25 mm	25 mm	60 mm	Filetto M 24. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M24 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6110	1870 mm	25 mm	25 mm	60 mm	Filetto M 24. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M24 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6111	2025 mm	25 mm	25 mm	60 mm	Filetto M 24. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M24 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6111A	2370 mm	25 mm	25 mm	60 mm	Filetto M 24. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M24 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6112	1008 mm	30 mm	30 mm	60 mm	Filetto M 27.Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6112A	1870 mm	30 mm	30 mm	60 mm	Filetto M 27. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6113	2140 mm	30 mm	30 mm	60 mm	Filetto M 27. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6114	2370 mm	30 mm	30 mm	60 mm	Filetto M 27. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6113A	2450 mm	30 mm	30 mm	60 mm	Filetto M 27. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6114E	2000 mm	32 mm	32 mm	60 mm	Filetto M 27. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M27 thread. Supplied unpainted, complete with nut and closing flanges.
SAR6114C	2000 mm	40 mm	40 mm	60 mm	Filetto M 30. Il prodotto viene fornito non verniciato ed è completo di dado e flange di chiusura. /M30 thread. Supplied unpainted, complete with nut and closing flanges.

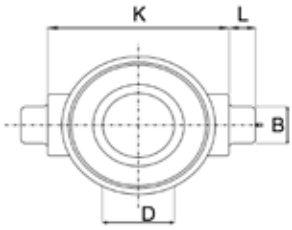
SUPPORTI CUSCINETTI E RICAMBI ADATTABILI A FRANGIZOLLE NARDI

BEARING SUPPORTS AND SPARE PARTS SUITABLE FOR NARDI CLOD CRUSHERS
SUPPORTS DE ROULEMENT ET PIÈCES DE RECHANGE ADAPTABLES AUX BRISE-MOTTES NARDI
LAGERHALTER UND ERSATZTEILE PASSEND FÜR NARDI-SCHEIBENEGGEN
SOPORTES DE COJINETE Y REPUESTOS ADAPTABLES A GRADAS DE DISCOS NARDI


1


2


3



Sku	Pos.	**Titolo prodotto** / Product title	**ø foro** / Hole ø	D	L	B	K
SAR6098	3	Supporto cuscinetto completo /Complete bearing support	45 mm	45 mm	16,5 mm	26 mm	114
SAR6084	1	Cuscinetto nudo /Bare bearing	45 mm				
SAR6088	2	Parapolvere /Dust seal	45 mm				
SAR6099	3	Supporto cuscinetto completo /Complete bearing support	60 mm	60 mm	21 mm	32 mm	132
SAR6087	1	Cuscinetto nudo /Bare bearing	60 mm				
SAR6089	2	Parapolvere /Dust seal	60 mm				
SAR6099B	3	Supporto cuscinetto completo /Complete bearing support	70 mm	70 mm	21 mm	40 mm	150

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SUPPORTI CUSCINETTI PER FRANGIZOLLE

BEARING SUPPORTS FOR CLOD CRUSHERS
SUPPORTS DE ROULEMENT POUR BRISE-MOTTES
LAGERHALTER FÜR SCHEIBENEGGEN
SOPORTES DE COJINETE PARA GRADAS DE DISCOS



1



2

Sku	Pos.	**Titolo prodotto** / Product title	**ø foro** / Hole ø	**Note** / Notes
SAR6100E	1	Supporto frangizolle assemblato e rivettato Ø 45 mm / Assembled and riveted clod-crusher support Ø 45 mm	45 mm	Interasse fori 85 mm.Foratura della flangia quadrata o tonda a seconda della disponibilità. / Hole centre distance 85 mm. Square or round flange hole pattern depending on availability.
SAR6102E	2	Supporto frangizolle assemblato e rivettato Ø 55 mm / Assembled and riveted clod-crusher support Ø 55 mm	55 mm	Interasse fori 98 mm. Foratura della flangia quadrata o tonda a seconda della disponibilità. / Hole centre distance 98 mm. Square or round flange hole pattern depending on availability.

MONTANTE PER SUPPORTO CUSCINETTO PER FRANGIZOLLE

BEARING SUPPORT POST FOR CLOD CRUSHERS
MONTANT POUR SUPPORT POUR BRISE-MOTTES
HALTER FÜR EGGENSCHEIBEN-KUGELLAGER
MONTANTE PARA SOPORTE COJINETE DE ROTURADOR



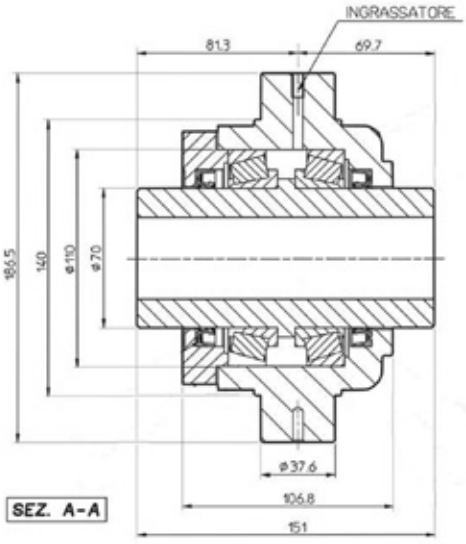
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

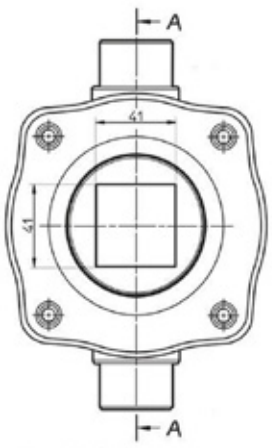
Sku	**Titolo prodotto** / Product title	**Note** / Notes
SAR6108	Montante / Support post	Per supporto cuscinetto Ø 45 mm (SAR6100E) / For Ø 45 mm bearing support (SAR6100E)
SAR6109	Montante / Support post	Per supporto cuscinetto Ø 55 mm (SAR6102E) / For Ø 55 mm bearing support (SAR6102E)

SUPPORTO CUSCINETTO PER ERPICE FRANGIZOLLE

BEARING SUPPORT FOR CLOD-CRUSHER HARROW
SUPPORT DE ROULEMENT POUR HERSE BRISE-MOTTES
LAGERHALTER FÜR SCHEIBENEGGE
SOPORTE DE COJINETE PARA GRADA DE DISCOS





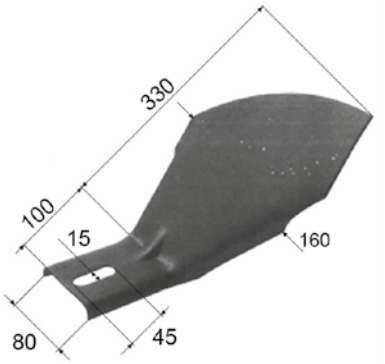


Sku	**Modello** / Model	**ø foro** / Hole ø
SAR6993	Fusion P70	41 mm

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RASCHIETTO PER FRANGIZOLLE

SCRAPER FOR CLOD CRUSHER
RACLETTE POUR BRISEURS
SCHABEISEN FÜR EGGENSCHEIBE
RASCADOR DE ROTURADOR



1



2

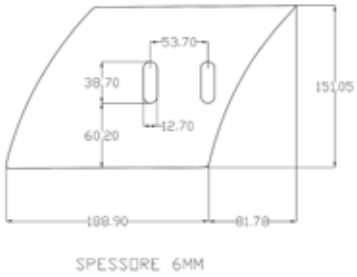
Modello in figura DX.Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *Model figure right. All products in the table are supplied unpainted*

Sku	Pos.	**Titolo prodotto** / Product title	**Spessore** / Thickness
CP1970	1	Raschietto per frangizolle dx /RH clod-crusher scraper	6 mm
CP1970A	1	Raschietto per frangizolle sx /LH clod-crusher scraper	6 mm
CP1970B	2	Raschietto per frangizolle dx /RH clod-crusher scraper	8 mm
CP1970C	2	Raschietto per frangizolle sx /LH clod-crusher scraper	8 mm

RASCHIETTO ADATTABILE A FRANGIZOLLE NARDI

SCRAPER SUITABLE FOR NARDI CLOD CRUSHER
RACLETTE ADAPTABLE POUR BRISEUR NARDI
SCHABEISEN PASSEND ZU EGGENSCHEIBEN NARDI
RASCADOR ADAPTABLE DE ROTURADOR NARDI



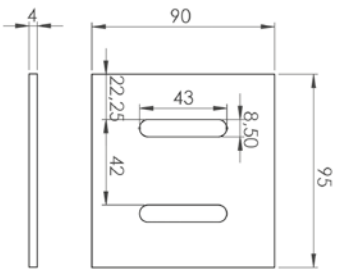


Sku	**Titolo prodotto** / Product title	**Note** / Notes
CP1971	Raschietto per frangizolle /Clod-crusher scraper	Adattabile Nardi /Suitable for Nardi

RASCHIETTO ADATTABILE A MASCHIO

SCRAPER SUITABLE FOR MASCHIO
RACLETTE ADAPTABLE POUR MASCHIO
SCHABEISEN PASSEND ZU MASCHIO
RASCADOR ADAPTABLE MASCHIO





Sku	**Titolo prodotto** / Product title	**Spessore** / Thickness	**Rif. Orig.**	
			Brand	**Cod. Originale**
CP1976	Raschietto /Scraper	4 mm	MASCHIO	27100539, 36100499, M27100539R

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MOLLA DISCO 90X13 Ø 28

DISC SPRING 90X13, Ø28
RESSORT DE DISQUE 90X13 Ø 28
SCHEIBENFEDER 90X13 Ø 28
MUELLE DE DISCO 90X13 Ø 28



Le misure sono indicative e possono essere soggette a variazioni senza alcun obbligo di preavviso da parte nostra. / *Indicated measures are approximate and can be changed without advise from our side.*

Sku	Titolo prodotto / Product title	Sezione / Section	Lato / Side
RC1848	Molla dischi LK 90x13 Ø 28 dx /RH LK disc spring 90x13 Ø 28	90x13	Dx. Foro attacco mozzo Ø 28 mm /RH. Hub mounting hole Ø 28 mm
RC1849	Molla dischi LK 90x13 Ø 28 sx /LH LK disc spring 90x13 Ø 28	90x13	Sx. Foro attacco mozzo Ø 28 mm /LH. Hub mounting hole Ø 28 mm

STELO PER ELEMENTO FRANGIZOLLE ADATTABILE ALLA PRODUZIONE LEMKEN

SHANK FOR CLOD-CRUSHER ELEMENT SUITABLE FOR LEMKEN PRODUCTION
TIGE POUR ÉLÉMENT BRISE-MOTTES ADAPTABLE À LA PRODUCTION LEMKEN
STIEL FÜR SCHEIBENEGGENELEMENT PASSEND ZUR PRODUKTION LEMKEN
VÁSTAGO PARA ELEMENTO DE GRADA DE DISCOS ADAPTABLE A LA PRODUCCIÓN LEMKEN



1



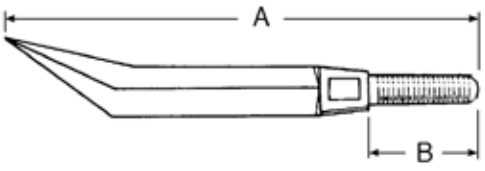
2

Sku	Pos.	Titolo prodotto / Product title	Rif. Orig. Brand	Rif. Orig. Cod. Originale
RC2098	1	Stelo 60x25x900 dx /RH rod 60x25x900	LEMKEN	4128170
RC2099	2	Stelo 60x25x900 sx /LH rod 60x25x900	LEMKEN	4128171

DENTI ERPICE TIPO QUADRO

SQUARE HARROW TINES
DENTS POUR HERSE TYPE CARRÉ
EGGENZINKE VIERKANTIG
DIENTES PARA GRADAS DE DIENTES TIPO CUADRO





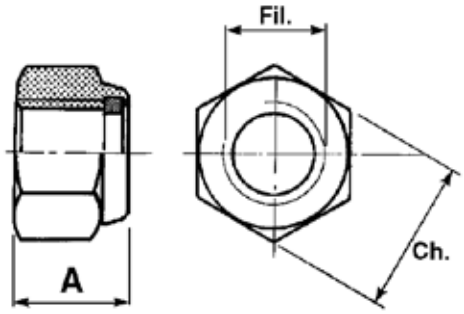
Tutti i prodotti presenti in tabella vengono forniti non verniciati. / *All products in the table are supplied unpainted.*

Sku	A	B	Filettatura maschio / Male threading	Note / Notes
00921	248 mm	45 mm	M16	Il dente viene fornito con dado e rondella per il fissaggio /The tine is supplied with nut and washer for fixing
00922	270 mm	50 mm	M20	Il dente viene fornito con dado e rondella per il fissaggio /The tine is supplied with nut and washer for fixing
00923	305 mm	50 mm	M20	Il dente viene fornito con dado e rondella per il fissaggio /The tine is supplied with nut and washer for fixing
00924	305 mm	55 mm	M22	Il dente viene fornito con dado e rondella per il fissaggio /The tine is supplied with nut and washer for fixing
00939	340 mm	60 mm	M24	Il dente viene fornito con dado e rondella per il fissaggio /The tine is supplied with nut and washer for fixing

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

DADI AUTOBLOCCANTI PER DENTI ERPICE

SELF-LOCKING NUTS FOR HARROW TINES
ECROUS DENTS DE HERSE
MUTTER ZINKEN FÜR EGGE
TUERCAS PARA DIENTES DE GRADA DE PLÍAS



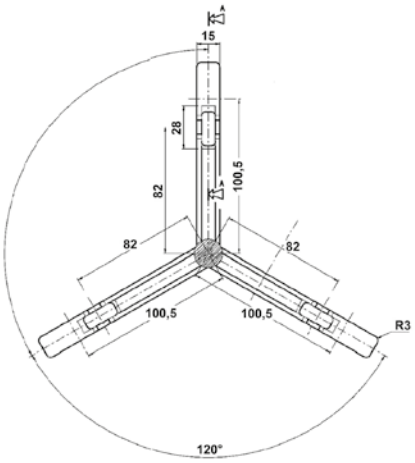
Sku	A	**Passo** / Pitch	**Filettatura femmina** / Female threading	**Note** / Notes
00941	19 mm	1,5	M20	Conico. Chiave 30 /Tapered. 30 mm wrench size
06663	18 mm	1,5	M22	Basso. Chiave 32 /Low. 32 mm wrench size

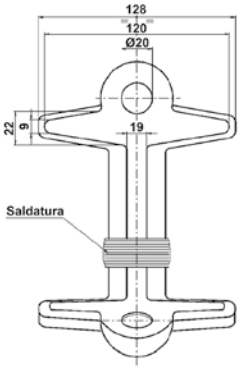
TRIDENTI PER ERPICI ADATTABILI HOWARD

HARROW TRIDENTS SUITABLE FOR HOWARD
TRIDENT POUR HERSE "HOWARD"
EGGENZINKE TYP "HOWARD"
TRIDIENTES PARA GRADAS DE DIENTES TIPO "HOWARD"



1





1



2

Sku	Pos.	**Materiali** / Material	**Peso** / Weight
02729	1	Acciaio /Steel	2 kg
02739	2	Ghisa /Cast iron	1,83 kg

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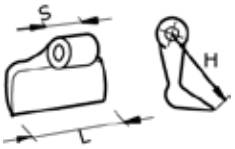
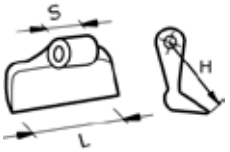
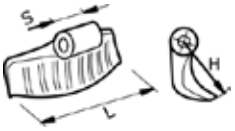
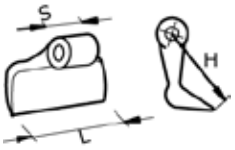
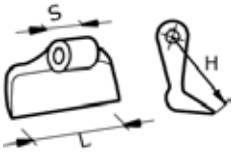
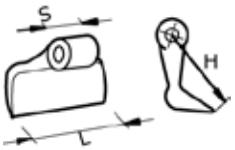
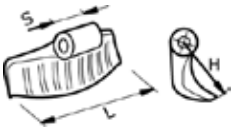
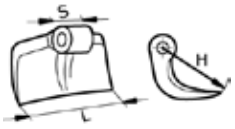
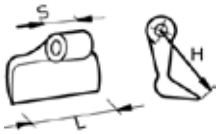
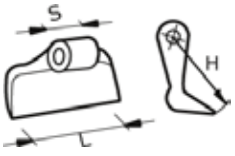
Mazze per trincia

Sticks for choppers

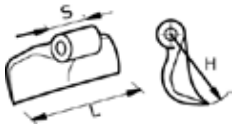
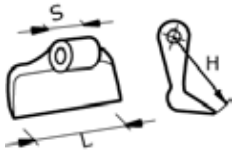
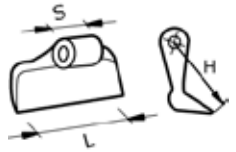
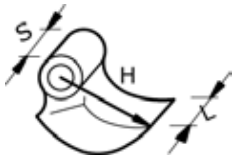
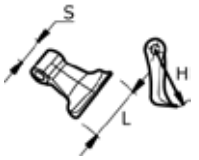
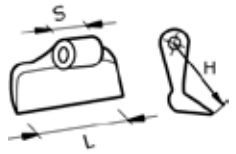
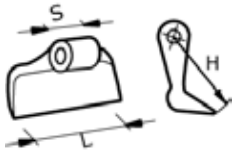
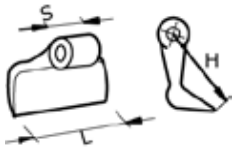
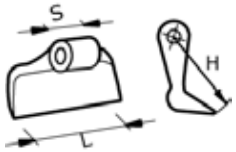
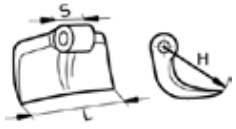
I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

MAZZE PER TRINCIA ADATTABILI ALLA PRODUZIONE

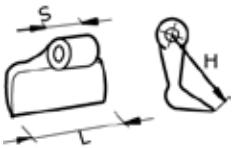
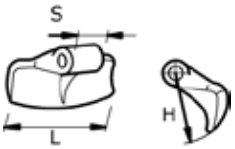
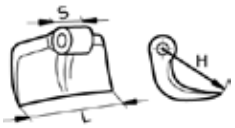
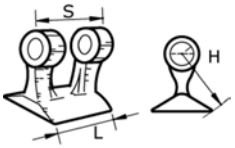
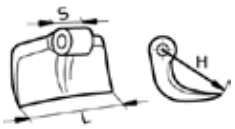
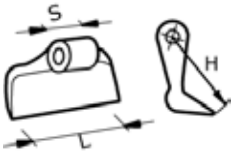
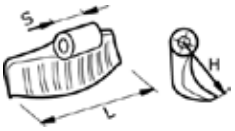
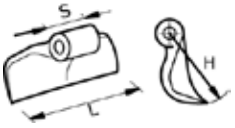
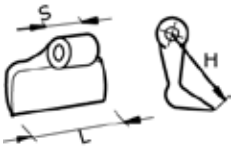
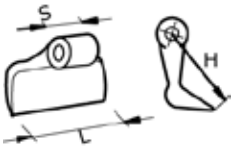
FLAIL HAMMERS SUITABLE FOR VARIOUS APPLICATIONS
COUTEAUX POUR BROYEURS ADAPTABLES À LA PRODUC DE:
KLINGENMESSERFUR HACKSLER PASSEND ZU:
CUCHILLOS PARA TRITURADORAS ADAPTABLE A LA PRODUCCIÓN DE:

Rif. Orig. Brand	Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
A.C.M.A.	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
A.C.M.A.	--	**07404**		95 mm	85 mm	40 mm	14,5 mm	750 g	
AEDES-PIRCHER	--	**07396**	Tipo pesante	88 mm	195 mm	70 mm	16,5 mm	2300 g	
AGRAM	--	**07395**		110 mm	120 mm	40 mm	18,5 mm	1350 g	
AGRICOM	--	**07387**		90 mm	120 mm	40 mm	16,5 mm	1150 g	
AGRICOM	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
AGRICOM	--	**07396**	Tipo pesante	88 mm	195 mm	70 mm	16,5 mm	2300 g	
AGRICOM	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
AGRICOM	--	**81245**		157 mm	162 mm	72 mm	22,5 mm	2750 g	
AGRICOM	--	**81280**		100 mm	116 mm	40 mm	16,5 mm	1200 g	

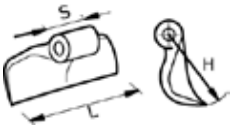
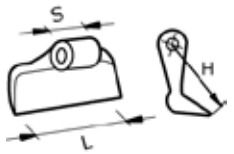
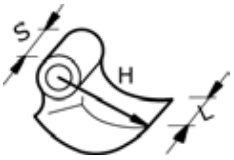
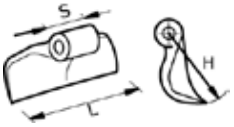
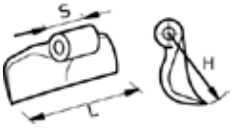
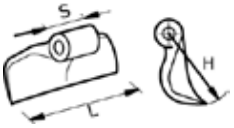
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Rif. Orig. Brand	Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
AGRIMASTER	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	
AGRIMASTER	--	**07388**	Tipo leggero	90 mm	120 mm	40 mm	20,5 mm	1150 g	
AGRIMASTER	--	**07404**		95 mm	85 mm	40 mm	14,5 mm	750 g	
AGRIMASTER	--	**07410**	Tipo forestale	80 mm	70 mm	60 mm	30,5 mm	1700 g	
AGRIMASTER	--	**65032**		126 mm	120 mm	30 mm	25,5 mm	890 g	
AGRIMASTER	--	**65038**	KP - KA - FA - TA	102 mm	100 mm	39 mm	20,5 mm	740 g	
AGRIMASTER	--	**65062**	Tipo leggero diam. 19,5	90 mm	120 mm	40 mm	19,5 mm	1150 g	
BECCHIO-BERFRALK	--	**07387**		90 mm	120 mm	40 mm	16,5 mm	1150 g	
BECCHIO-BERFRALK	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
BECCHIO-BERFRALK	--	**81288**		171 mm	115 mm	52 mm	26 mm	1700 g	
BERTI	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	

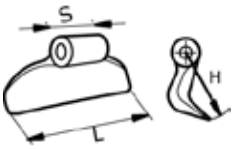
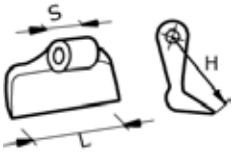
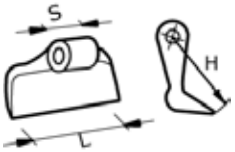
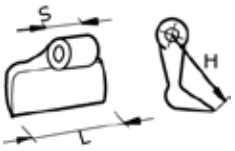
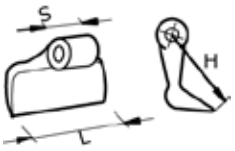
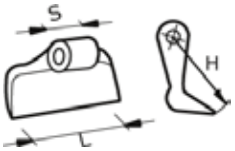
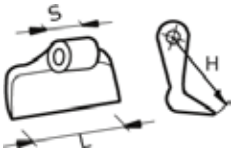
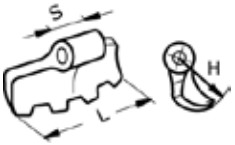
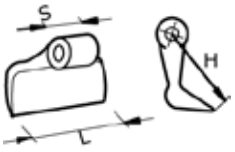
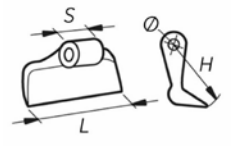
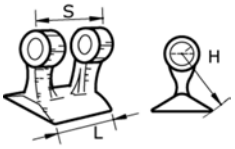
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
BERTI	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	
BERTI	--	**81281**		95 mm	137 mm	52 mm	19,5 mm	1850 g	
BERTI	--	**81284**		95 mm	137 mm	40 mm	20,5 mm	1570 g	
BOMFORD-TURNER	--	**07375**		65 mm	75 mm	80 mm	19,5 mm	715 g	
BREVIGLIERI	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
CABE/ NUOVACABE/ COMAGRI/ AGRIEURO	--	**07388**	Tipo leggero	90 mm	120 mm	40 mm	20,5 mm	1150 g	
CABE/ NUOVACABE/ COMAGRI/ AGRIEURO	--	**07397**		88 mm	195 mm	70 mm	20,5 mm	2100 g	
CABE/ NUOVACABE/ COMAGRI/ AGRIEURO	--	**65124**		110 mm	120 mm	40 mm	20,5 mm	1350 g	
CALDERONI	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	
CELLI	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	
COSMA	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	

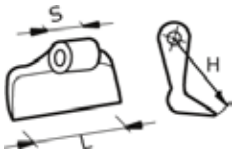
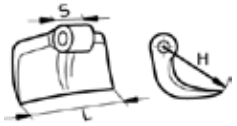
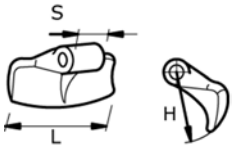
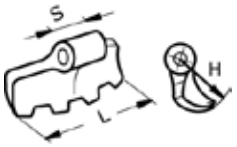
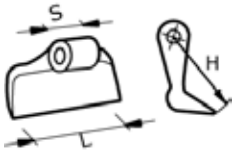
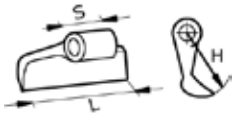
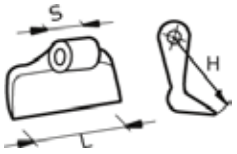
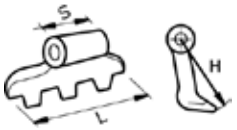
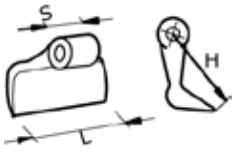
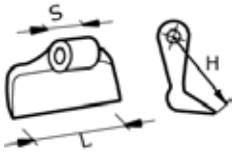
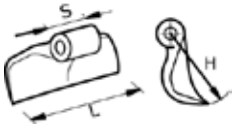
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
DESVOYS	--	**65124**		110 mm	120 mm	40 mm	20,5 mm	1350 g	
DRAGONE	--	**65161**		98 mm	100 mm	75 mm	18,5 mm	1260 g	
DRAGONE	--	**65164**	Leggera tipo nuovo	76 mm	78 mm	13 mm	16,5 mm	300 g	
FACMA	--	**81245**		157 mm	162 mm	72 mm	22,5 mm	2750 g	
FAE	--	**07410**	Tipo forestale	80 mm	70 mm	60 mm	30,5 mm	1700 g	
FALCONERO	--	**07383**		100 mm	150 mm	55 mm	16,5 mm	1650 g	
FALC	--	**65179**	VKP	96 mm	144 mm	54 mm	25,5 mm	2300 g	
FALC	--	**65180**	Zenit	96 mm	100 mm	54 mm	25,5 mm	1600 g	
FAUSTINI	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
FAUSTINI	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	
FAUSTINI	--	**81284**		95 mm	137 mm	40 mm	20,5 mm	1570 g	

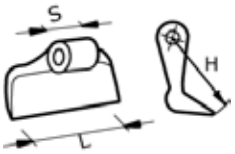
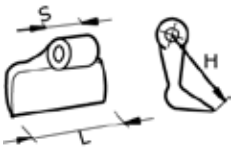
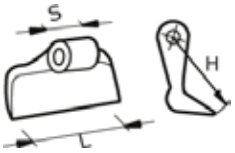
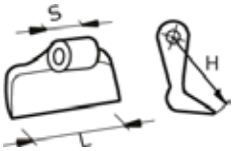
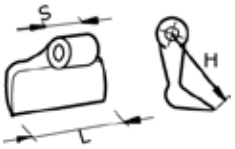
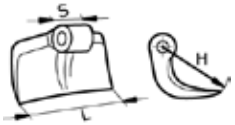
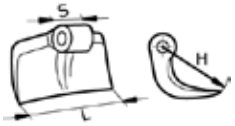
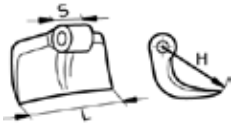
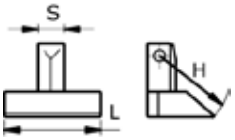
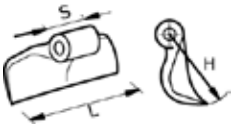
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
FERRI	--	**07376**		100 mm	180 mm	70 mm	17 mm	2350 g	
FERRI	--	**07386**		90 mm	120 mm	40 mm	14,5 mm	1150 g	
FERRI	--	**07387**		90 mm	120 mm	40 mm	16,5 mm	1150 g	
FERRI	--	**65223**		100 mm	110 mm	22 mm	16,5 mm	770 g	
FERRI	--	**65225**		120 mm	105 mm	42 mm	16,5 mm	1300 g	
FERRI	--	**82870A**		95 mm	95 mm	40 mm	16,5 mm	620 g	
FERRI	--	**82870**		95 mm	95 mm	40 mm	12,5 mm	620 g	
FISCHER	--	**07393**		85 mm	155 mm	70 mm	16,5 mm	1500 g	
FORIGO-ROTERITALIA	--	**65124**		110 mm	120 mm	40 mm	20,5 mm	1350 g	
GEO	--	**81285**		80 mm	80 mm	44 mm	12,5 mm	420 g	
GL1SRL	--	**07375**		65 mm	75 mm	80 mm	19,5 mm	715 g	

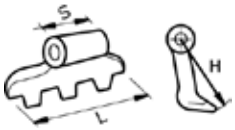
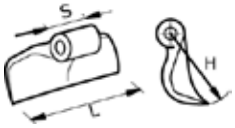
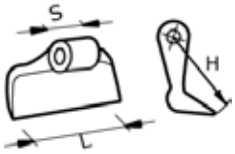
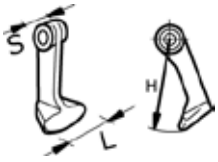
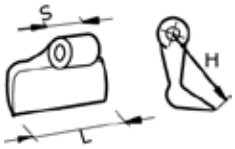
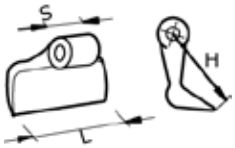
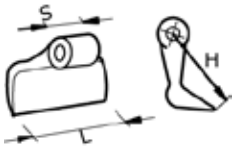
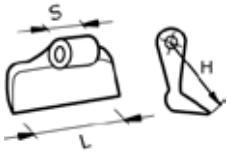
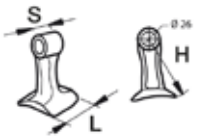
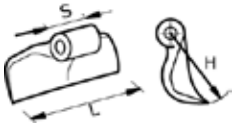
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
GL1SRL	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
HERMES	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
HMFFREI	--	**07371**		80 mm	170 mm	70 mm	16,5 mm	2170 g	
HMFFREI	--	**07393**		85 mm	155 mm	70 mm	16,5 mm	1500 g	
HMFFREI	--	**65308**		94 mm	75 mm	22 mm	16,5 mm	700 g	
HUMUS	--	**07391**	TSL - FB Rif.5716270	88 mm	150 mm	60 mm	20,5 mm	1450 g	
HYMACH	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
KUHN	--	**07392**		110 mm	155 mm	90 mm	20,5 mm	1800 g	
KUHN	--	**65350**	BNE - VKD - TT	110 mm	115 mm	36 mm	16,5 mm	1150 g	
KUHN	--	**81288**		171 mm	115 mm	52 mm	26 mm	1700 g	
MASCHIO	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	

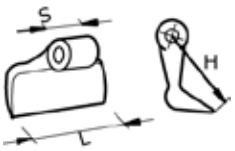
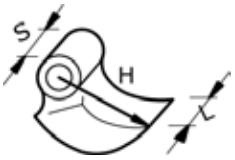
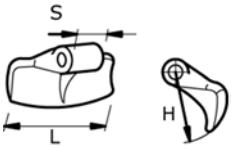
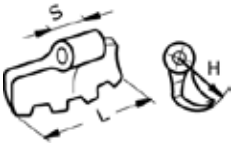
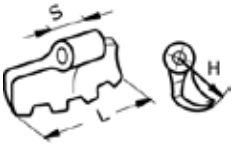
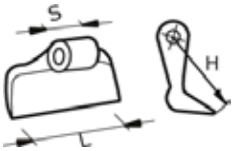
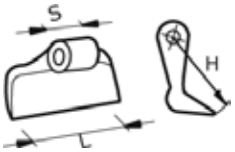
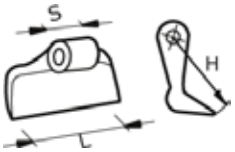
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
MASCHIO	--	**07388**	Tipo leggero	90 mm	120 mm	40 mm	20,5 mm	1150 g	
MASCHIO	--	**65124**		110 mm	120 mm	40 mm	20,5 mm	1350 g	
MASCHIO	--	**83130**		177 mm	125 mm	45 mm	25,5 mm	1550 g	
MASCHIO	T24004025	**81030**		110 mm	130 mm	40 mm	16,5 mm	1050 g	
MEAAT	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
MEAAT	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
MEAAT	--	**07399**		95 mm	137 mm	40 mm	18,5 mm	1570 g	
MEAAT	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	
MEAAT	--	**81284**		95 mm	137 mm	40 mm	20,5 mm	1570 g	
MERITANO	--	**65401**		82 mm	110 mm	30 mm	16,5 mm	1520 g	
MURATORI	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	

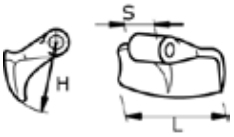
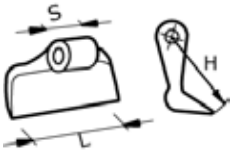
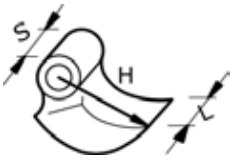
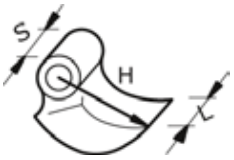
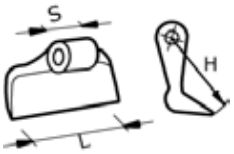
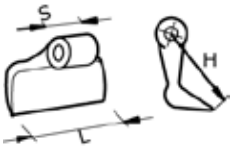
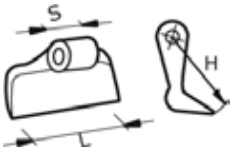
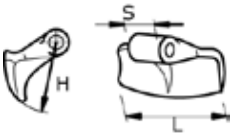
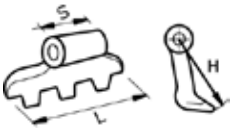
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
MURATORI	--	**65223A**		105 mm	110 mm	22 mm	20,5 mm	700 g	
NOBILI	--	**07392**		110 mm	155 mm	90 mm	20,5 mm	1800 g	
NOBILI	--	**65179**	VKP	96 mm	144 mm	54 mm	25,5 mm	2300 g	
NOBILI	--	**81288**		171 mm	115 mm	52 mm	26 mm	1700 g	
NOBILI	2555002	**65444**	BNU 255502 06	175 mm	88 mm	51 mm	26 mm	2190 g	
NOBILI	6061700	**65350**	BNE - VKD - TT	110 mm	115 mm	36 mm	16,5 mm	1150 g	
OMARV	--	**07395**		110 mm	120 mm	40 mm	18,5 mm	1350 g	
OMARV	--	**65223A**		105 mm	110 mm	22 mm	20,5 mm	700 g	
ORSI	00023006	**07404**		95 mm	85 mm	40 mm	14,5 mm	750 g	
ORSI	00023007	**65474**		135 mm	60 mm	40 mm	26 mm	900 g	
ORSI	00023012	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	

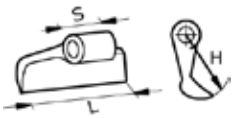
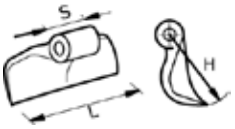
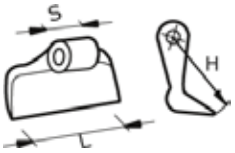
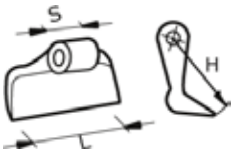
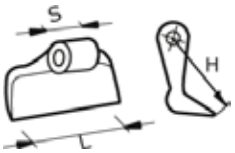
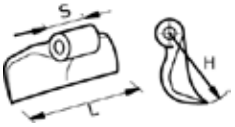
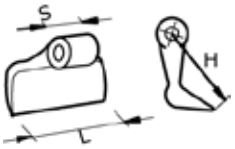
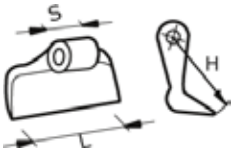
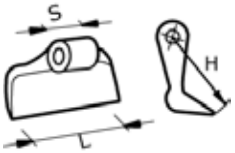
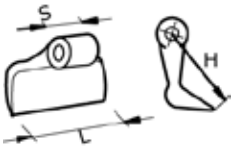
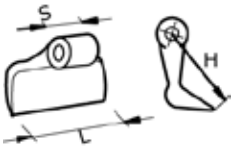
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
ORSI	00023066	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
OSMA	--	**07410**	Tipo forestale	80 mm	70 mm	60 mm	30,5 mm	1700 g	
PALLADINO	--	**07371**		80 mm	170 mm	70 mm	16,5 mm	2170 g	
PALLADINO	--	**07393**		85 mm	155 mm	70 mm	16,5 mm	1500 g	
PEGORARO	--	**07393**		85 mm	155 mm	70 mm	16,5 mm	1500 g	
PERFECT	--	**65223A**		105 mm	110 mm	22 mm	20,5 mm	700 g	
PERFECT	--	**65223**		100 mm	110 mm	22 mm	16,5 mm	770 g	
PERUGINI CONCEPT	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
PERUGINI CONCEPT	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
PERUZZO	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
PROCOMAS	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	

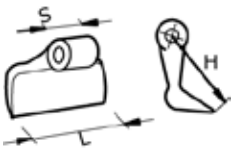
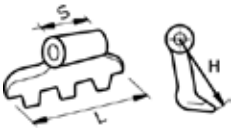
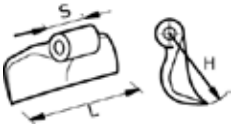
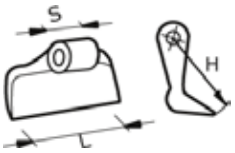
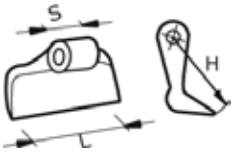
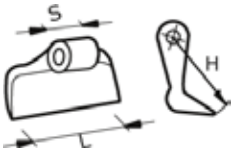
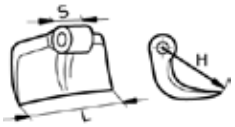
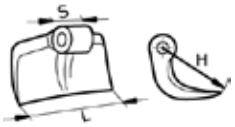
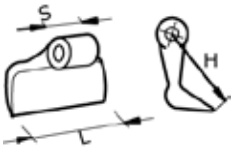
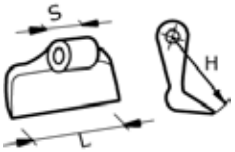
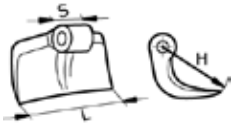
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
RINIERI	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
RINIERI	--	**65542**		88 mm	150 mm	60 mm	20,5 mm	1750 g	
SEPPI	--	**07387**		90 mm	120 mm	40 mm	16,5 mm	1150 g	
SEPPI	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
SEPPI	--	**07410**	Tipo forestale	80 mm	70 mm	60 mm	30,5 mm	1700 g	
SEPPI	--	**07411**		110 mm	70 mm	60 mm	36 mm	2400 g	
SICMA/ MIGLIANICO	--	**07388**	Tipo leggero	90 mm	120 mm	40 mm	20,5 mm	1150 g	
SICMA/ MIGLIANICO	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
SICMA/ MIGLIANICO	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
SICMA/ MIGLIANICO	--	**65542**		88 mm	150 mm	60 mm	20,5 mm	1750 g	
SICMA/ MIGLIANICO	5706109	**07392**		110 mm	155 mm	90 mm	20,5 mm	1800 g	

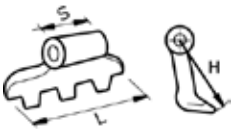
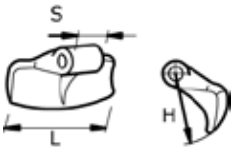
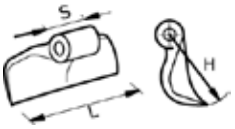
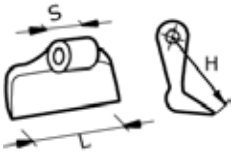
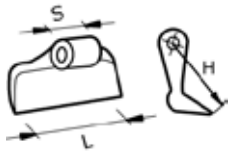
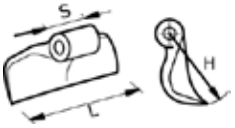
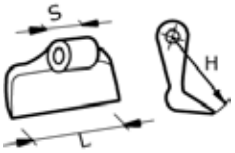
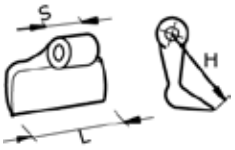
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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
SICMA/ MIGLIANICO	5716270	**07391**	TSL - FB Rif.5716270	88 mm	150 mm	60 mm	20,5 mm	1450 g	
SICMA	--	**07383**		100 mm	150 mm	55 mm	16,5 mm	1650 g	
SICMA	--	**82870A**		95 mm	95 mm	40 mm	16,5 mm	620 g	
SICMA	--	**82870**		95 mm	95 mm	40 mm	12,5 mm	620 g	
SICMA	5715100	**81279**		95 mm	95 mm	40 mm	16,5 mm	700 g	
SOVEMA	--	**07383**		100 mm	150 mm	55 mm	16,5 mm	1650 g	
TIERRE	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
TIERRE	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
TORTELLA	--	**07387**		90 mm	120 mm	40 mm	16,5 mm	1150 g	
TORTELLA	--	**07394**	Tipo pesante	110 mm	120 mm	40 mm	16,5 mm	1350 g	
TORTELLA	--	**65078**		100 mm	137 mm	40 mm	16,5 mm	1150 g	

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Rif. Orig. Brand	Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
TORTELLA	--	**65664L**		114 mm	166 mm	96 mm	22,5 mm	2300 g	
TORTELLA	--	**65664**	TR10	115 mm	165 mm	98 mm	22,5 mm	2000 g	
UBALDI	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	
UBALDI	--	**07405**		95 mm	85 mm	40 mm	16,5 mm	750 g	
UBALDI	--	**65675A**		110 mm	120 mm	40 mm	20,5 mm	1280 g	
UBALDI	--	**65675**		120 mm	105 mm	42 mm	20,5 mm	1300 g	
VIGOLO	--	**07398**		95 mm	137 mm	40 mm	16,5 mm	1600 g	
VIGOLO	--	**07399**		95 mm	137 mm	40 mm	18,5 mm	1570 g	
VIGOLO	--	**65223**		100 mm	110 mm	22 mm	16,5 mm	770 g	
VIGOLO	--	**65308**		94 mm	75 mm	22 mm	16,5 mm	700 g	
VIGOLO	--	**81284**		95 mm	137 mm	40 mm	20,5 mm	1570 g	

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Brand	Rif. Orig. Cod. Originale	Sku	Descrizione / Description	H	L	S	ø foro / Hole ø	Peso / Weight	
WILLIBALD	--	**07392**		110 mm	155 mm	90 mm	20,5 mm	1800 g	
WILLIBALD	--	**07408**	Tipo pesante	87 mm	205 mm	87 mm	20,5 mm	2180 g	
ZANON	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	
ZANON	--	**07386**		90 mm	120 mm	40 mm	14,5 mm	1150 g	
ZANON	--	**07404**		95 mm	85 mm	40 mm	14,5 mm	750 g	
ZAPPATOR	--	**07384**		100 mm	150 mm	55 mm	20,5 mm	1650 g	
ZAPPATOR	--	**07388**	Tipo leggero	90 mm	120 mm	40 mm	20,5 mm	1150 g	
ZAPPATOR	--	**65124**		110 mm	120 mm	40 mm	20,5 mm	1350 g	

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BULLONI PER MAZZE TRINCIA

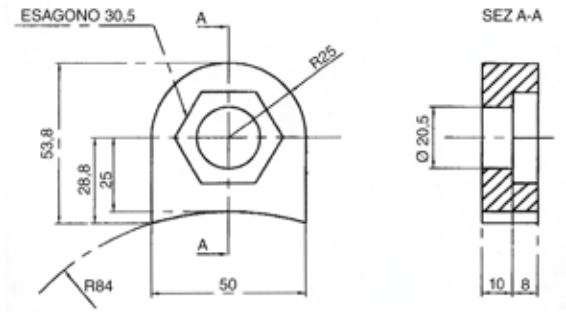
BOLTS FOR FLAIL HAMMERS
BOULONS POUR MARTEAUX DE BROYEUR
SCHRAUBEN FÜR MULCHERHÄMMER
PERNOS PARA MARTILLOS DE TRITURADORA



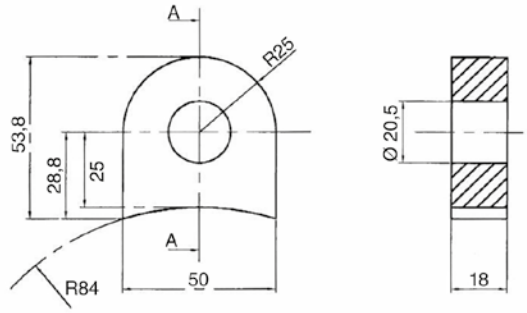
Sku	**Modello** / Model	**Filettatura maschio** / Male threading	**Tipo filetto** / Thread type	**Lunghezza filetto** / Thread length	**Passo** / Pitch	**Materiali** / Material
RC0894	testa esagonale /hex head	M14	Metrico /Metric	34 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0881	testa esagonale /hex head	M18	Metrico /Metric	38 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0895	testa esagonale /hex head	M16	Metrico /Metric	38 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0882	testa esagonale /hex head	M16	Metrico /Metric	38 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0885	testa esagonale /hex head	M16	Metrico /Metric	44 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0883	testa esagonale /hex head	M18	Metrico /Metric	42 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0886	testa esagonale /hex head	M18	Metrico /Metric	48 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0889	testa esagonale /hex head	M18	Metrico /Metric	61 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0884	testa esagonale /hex head	M20	Metrico /Metric	46 mm	1.5	Acciaio 10.9 /Grade 10.9 steel
RC0893	testa esagonale /hex head	M20	Metrico /Metric	52 mm	1.5	Acciaio 10.9 /Grade 10.9 steel

SUPPORTI PER MAZZE TRINCIASEMENTI

SUPPORTS FOR FLAIL HAMMERS
SUPPORTS POUR MARTEAUX DE BROYEURS
LAGER FÜR ZWICKSTIFTE-SCHNEIDEMASCHINEN
SOPORTES PARA MAZAS DESMENUZADORAS DE SEMILLA



1



2

Sku	Pos.	**Descrizione** / Description
07402	1	Supporto mazza per trincia con esagono Ø 20,5. Altezza 53mm, larghezza 50mm, Ø interno 20,5mm, esagono 30,5mm. /Flail hammer support with hexagon Ø20.5. Height 53 mm, width 50 mm, inside diameter 20.5 mm, hexagon 30.5 mm
38743	2	Supporto mazza per trincia senza esagono Ø 20,5. Altezza 53mm, larghezza 50mm, Ø interno 20,5mm. /Flail hammer support without hexagon Ø20.5. Height 53 mm, width 50 mm, inside diameter 20.5 mm

RONDELLE DENTATE

TOOTHED WASHERS
RONDELLES DENTEES
ZAHNRING
ARANDELA DENTELLADA



1



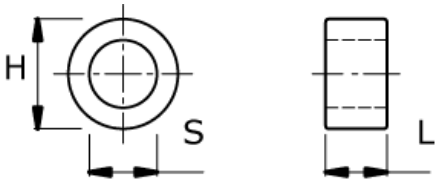
2

Sku	Pos.	H	**Diametro** / Diameter	**Numero denti** / Number of teeth	**Note** / Notes
07763	1	16 mm	45 mm	20	Senza foro /Without hole
07764	2	20 mm	65 mm	21	Foro centrale mm 16,5 /Central hole 16.5 mm
07765	2	20 mm	90 mm	35	Foro centrale mm 16,5 /Central hole 16.5 mm
07767	1	18 mm	80 mm	72	Senza foro /Without hole
07769	1	20 mm	120 mm	35	Foro centrale mm 50 /Central hole 50 mm

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BOCCOLE E DISTANZIALI PER COLTELLI TRINCIA

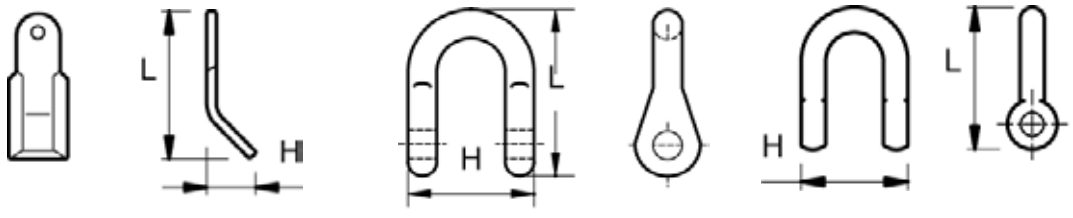
BUSHES AND SPACERS FOR FLAIL MOWER KNIVES
BAGUES POUR BROYEURS
BUGELSCHRAUBEN FUR HACKSLER
CASQUILLOS PARA TRITURADORAS



Sku	**Descrizione** / Description	H	S	L	**Peso** / Weight
10100	Boccola Ø esterno 28mm, lunghezza 39mm, foro 20,5mm. Adattabile Taarup ref.40-881-100 /Bush, outside diameter 28 mm, length 39 mm, hole 20.5 mm, suitable for Taarup, ref. 40-881-100	28 mm	20.5	39 mm	70 g
65035	Boccola diametro esterno 25mm, diametro interno 16,5mm, lunghezza 48,5mm. /Bush, outside diameter 25 mm, inside diameter 16.5 mm, length 48.5 mm	25 mm	16.5	48,5 mm	120 g
65036	Boccola diametro esterno 20mm, diametro interno 14,5mm, lunghezza 18mm. /Bush, outside diameter 20 mm, inside diameter 14.5 mm, length 18 mm	20 mm	14.5	18 mm	20 g
65102	Boccola diametro esterno 20mm, diametro interno 12,2mm, lunghezza 24mm. /Bush, outside diameter 20 mm, inside diameter 12.2 mm, length 24 mm	20 mm	12.2	24 mm	30 g
65116	Boccola diametro esterno 20,3mm, diametro interno 12,5, lunghezza 12mm /Bush, outside diameter 20.3 mm, inside diameter 12.5 mm, length 12 mm	20.3 mm	12.5	12 mm	30 g
65211	Boccola diametro esterno 25mm, diametro interno 12,8mm, lunghezza 63,8mm. /Bush, outside diameter 25 mm, inside diameter 12.8 mm, length 63.8 mm	25 mm	12.8	63.8 mm	200 g
65212	Distanziale diametro esterno 35mm, diametro interno 12,5mm, spessore 8mm. /Spacer, outside diameter 35 mm, inside diameter 12.5 mm, thickness 8 mm	35 mm	12.5		30 kg
65213	Boccola diametro esterno 40mm, diametro interno 25,3mm, spessore 27mm. /Bush, outside diameter 40 mm, inside diameter 25.3 mm, thickness 27 mm	40 mm	25.3	27 mm	80 g
65214	Boccola diametro esterno 25mm, diametro interno 16 mm, lunghezza 28mm. /Bush, outside diameter 25 mm, inside diameter 16 mm, length 28 mm	25 mm	17	28 mm	60 g
84419	Distanziale diametro esterno 51mm, diametro interno 25,3mm, spessore 13,4mm. /Spacer, outside diameter 51 mm, inside diameter 25.3 mm, thickness 13.4 mm	51 mm	25.3		400 g

GRILLI PER COLTELLI TRINCIASARMENTI, DECESPUGLIATORI E RASAERBA

SHACKLES FOR FLAIL MOWER, BRUSH CUTTER AND MOWER KNIVES
MANILLES À VISSER POUR COUTEAUX BROYEURS, DEBROUSSAILLEUSES ET TONDEUSES
SCHAKEL FUR KLINGENMESSER FUR HACKSLER, BOSCHUNGSMAHER UND RASENMAHER
HORQUILLAS PARA CUCHILLOS TRITURADORAS,DESBROZADORAS Y CORTACEPED



1 **2** **3**

Sku	Pos.	**Tipo** / Type	H	L	**ø foro** / Hole ø	**ø filo** / Wire ø	**Peso** / Weight
10095	1	coltello per trincia /flail mower knife	55 mm	150 mm	20,5 mm		704 g
65048	1	coltello per trincia Y /Y-shaped flail mower knife	42 mm	82 mm	30x14		120 g
65053	2	grillo per trincia e decespugliatori /shackle for flail mowers and brush cutters	48 mm	65 mm	11,5 mm	11 mm	120 g
65294	2	grillo per trincia e decespugliatori /shackle for flail mowers and brush cutters	49 mm	72 mm	16,5 mm	13 mm	200 g
84412	3	grillo per trincia e decespugliatori /shackle for flail mowers and brush cutters	48 mm	65 mm	12,5 mm	11 mm	130 g
84426	3	grillo per trincia e decespugliatori /shackle for flail mowers and brush cutters	42 mm	46 mm	9 mm	8 mm	60 g

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VITI PER COLTELLI TRINCIA

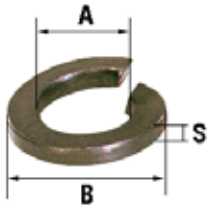
SCREWS FOR FLAIL MOWER KNIVES
VIS POUR BROYEURS
SCHRAUBEN FUR HACKSLER
TORNILLOS PARA TRITURADORAS



Sku	Note / Notes	Peso / Weight
65195	Con dado autobloccante. Per grilli di fissaggio /With self-locking nut. For fixing shackles	60 g

GROWER RINFORZATE A SEZIONE RETTANGOLARE

REINFORCED RECTANGULAR-SECTION SPRING WASHERS
GROWER RENFORCE'
VERSTÄRKSES GROWER
GROWER REFORZADA CON SECCIÓN RECTANGULAR



Sku	A	B	S	Descrizione / Description
10221	8.1 mm	14.8 mm	2	Rondella rinforzata a sezione rettangolare Ø 8 /Reinforced rectangular-section washer Ø8
10222	10.2 mm	18.1 mm	2.2	Rondella rinforzata a sezione rettangolare Ø 10 /Reinforced rectangular-section washer Ø10
10223	12.2 mm	21.1 mm	2.5	Rondella rinforzata a sezione rettangolare Ø 12 /Reinforced rectangular-section washer Ø12

VITI COMPLETE DI DADO E GROWER RINFORZATA

SCREWS COMPLETE WITH NUT AND REINFORCED SPRING WASHER
VIS COMPLETES D' ECROU ET GROWER RENFORCE'
SCHRAUBEN KPLT . MIT MUTTER UND GROWER
TORNILLOS COMPLETOS CON TUERCA Y GROWER REFORZADA



Sku	A	B	Chiave / Spanner	Filettatura maschio / Male threading
04244	35 mm		19	M12
04245	35 mm		22	M14
10228	45 mm	30 mm	19	12"

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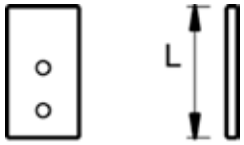
Denti e coltelli

Tines and knives

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

COLTELLI PER SCAVAFOSSI ADATTABILI ALLA PRODUZIONE

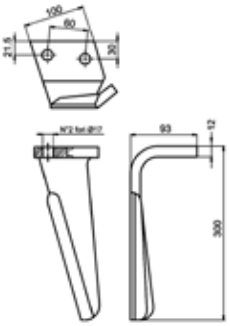
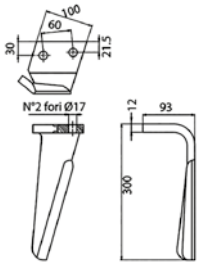
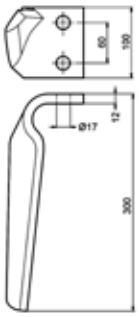
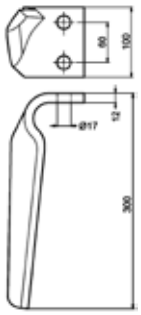
DITCHER KNIVES SUITABLE FOR VARIOUS APPLICATIONS
COUTEAUX POUR TRANCHEUSES DE FOSSÉS ADAPTABLES À LA PRODUCTION
MESSER FÜR GRABENFRÄSEN PASSEND ZUR PRODUKTION
CUCHILLAS PARA ZANJADORAS ADAPTABLES A LA PRODUCCIÓN



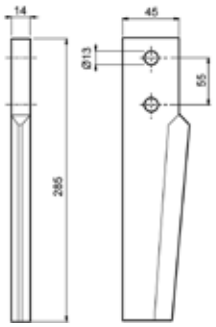
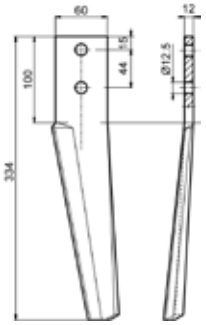
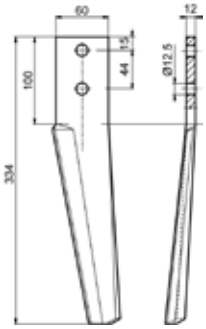
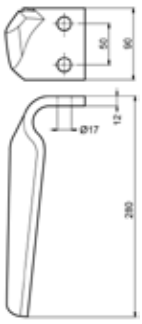
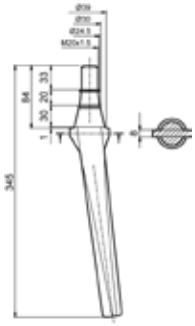
Sku	**L**	**ø foro** / Hole ø	**Interasse fori** / Hole spacing	**Peso** / Weight	**Piatto** / Flat
65722	120 mm	12,5 mm	50	600 g	60x12

DENTI E COLTELLI PER ERPICI ROTANTI

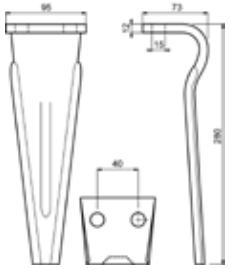
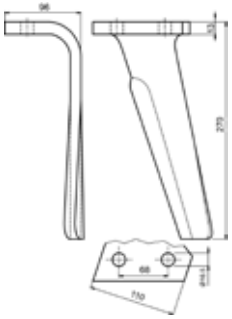
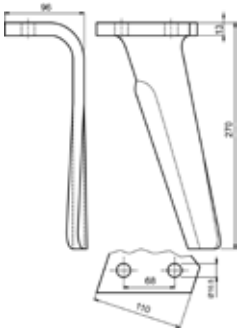
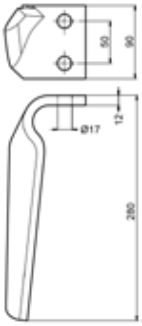
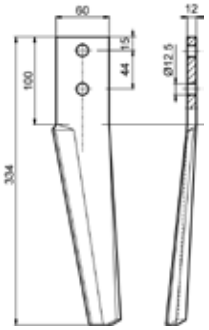
TINES AND KNIVES FOR ROTARY HARROWS
TINES AND KNIVES FOR ROTATING HARROWS
KREISELEGGENZINKEN FÜR KREISELEGGEN
DIENTES Y CUCHILLAS PARA TRAILLERAS ROTANDES

Rif. Orig.		**Sku**	**Modello/ Model**	**Lato/ Side**	**ø foro/ Hole ø**	**Interasse fori/ Hole spacing**	**Peso** / Weight	
Brand	**Cod. Originale**							
ALPEGO	1270	**65830**		dx	17 mm	60	1,96 kg	
ALPEGO	1271	**65831**		sx	17 mm	60	1,96 kg	
BREVIGLIERI	0088310D	**05781**		dx	17 mm	60	1,90 kg	
BREVIGLIERI	0088310S	**07335**		sx	17 mm	60	1,90 kg	

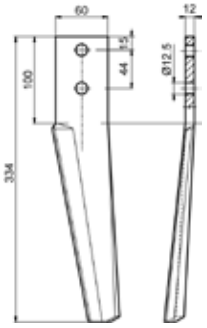
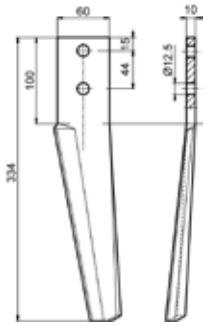
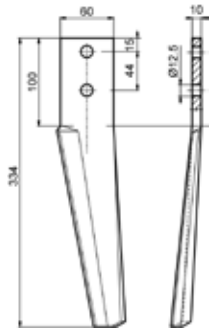
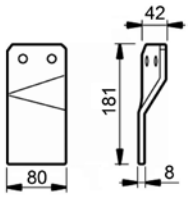
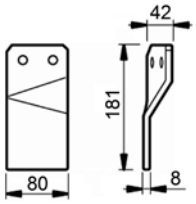
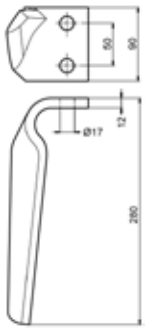
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
BREVIGLIERI	33054	**65862**		sx	13 mm	55	1,20 kg	
FALC	202002	**06434**		dx	12,5 mm	44	1,55 kg	
FALC	292003	**06435**		sx	12,5 mm	44	1,50 kg	
FALC	512076	**10075**		sx	17 mm	50	1,70 kg	
FORIGO-ROTERITALIA	--	**10046**			M20		1,50 kg	

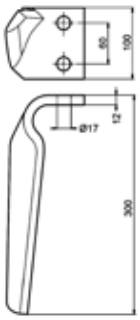
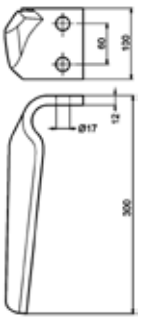
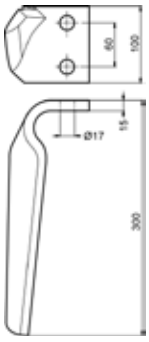
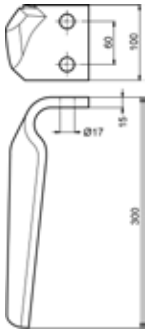
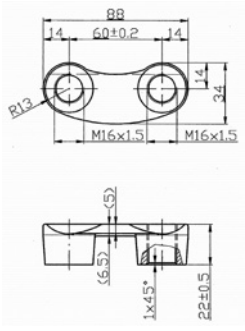
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
FORIGO-ROTERITALIA	E1005801	**65891**			15 mm	40	1,70 kg	
KUHN	525494	**10070**		dx	16,5 mm	68	1,8550 kg	
KUHN	525495	**10071**		sx	16,5 mm	68	1,90 kg	
KVERNELAND	020146	**10075**		sx	17 mm	50	1,70 kg	
MASCHIO	10100225	**06434**		dx	12,5 mm	44	1,55 kg	

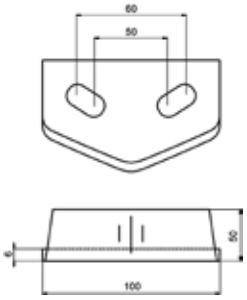
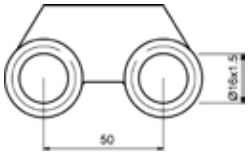
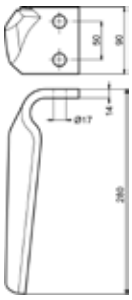
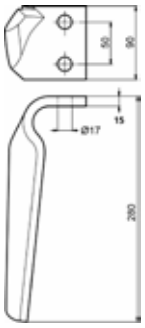
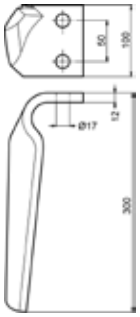
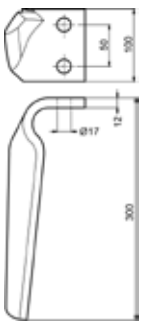
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
MASCHIO	10100226	**06435**		sx	12,5 mm	44	1,50 kg	
MASCHIO	10100262	**10072**		dx	12,5 mm	44	1,20 kg	
MASCHIO	10100263	**10073**		dx	12,5 mm	44	1,30 kg	
MASCHIO	26100417	**66873**	Super Kobra	dx	14 mm	44,5	900 g	
MASCHIO	26100418	**66874**	Super Kobra	sx	14 mm	44,5	900 g	
MASCHIO	27100209	**10075**		sx	17 mm	50	1,70 kg	

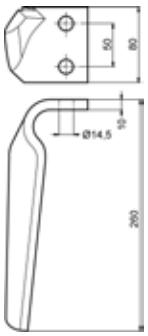
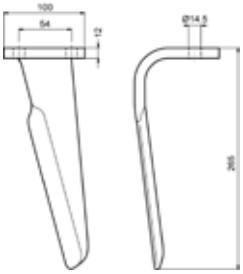
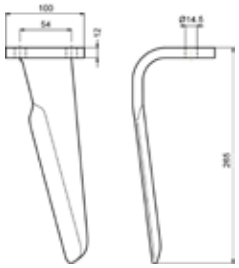
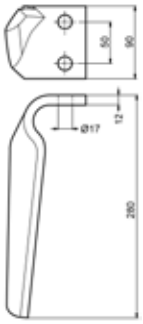
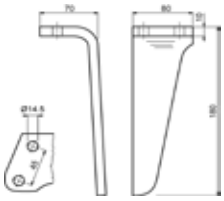
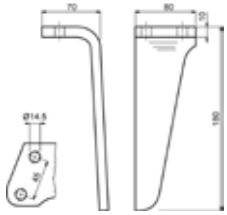
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
MASCHIO	36100210	**05781**		dx	17 mm	60	1,90 kg	
MASCHIO	36100211	**07335**		sx	17 mm	60	1,90 kg	
MASCHIO	36100215	**65944**		dx	17 mm	60	2,60 kg	
MASCHIO	36100216	**65945**		sx	17 mm	60	2,60 kg	
MASCHIO	36100312	**11045**			M16	60	200 g	

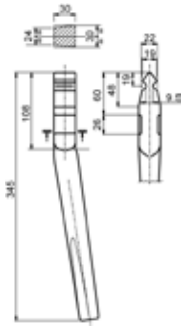
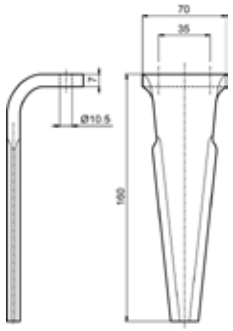
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
MASCHIO	38100215	**52083**	DC			80-50	450 g	
MASCHIO	38100218	**11046**			M16	50	170 g	
MASCHIO	38100222	**11041**		dx	17 mm	50	2,13 kg	
MASCHIO	38100223	**11042**		sx	17 mm	50	2,13 kg	
MORENI	800106	**65950**		dx	17 mm	50	2 kg	
MORENI	800804	**65951**		sx	17 mm	50	2 kg	

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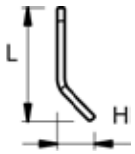
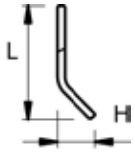
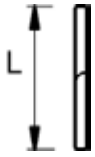
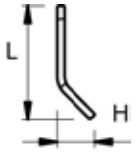
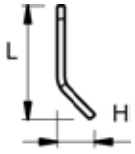
Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	**Peso** / Weight	
ORTOLAN	72700003	**65842**		dx	14,5 mm	50	1,18 kg	
PERUGINI CONCEPT	330402	**11038**		dx	14,5 mm	54	1,68 kg	
PERUGINI CONCEPT	330403	**11039**		sx	14,5 mm	54	1,68 kg	
RAU	E44501	**10075**		sx	17 mm	50	1,70 kg	
RINIERI	12708RH	**65993**		dx	14,5 mm	45	820 g	
RINIERI	12709LH	**65994**		sx	14,5 mm	45	820 g	

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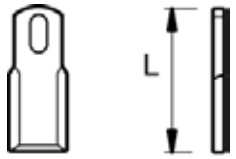
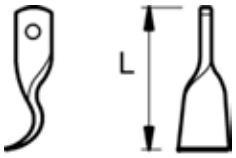
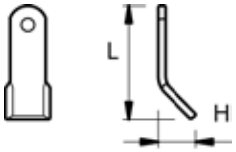
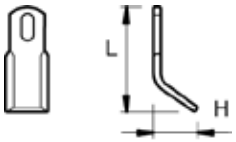
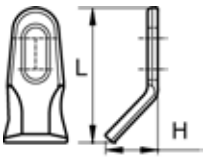
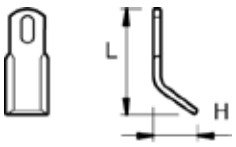
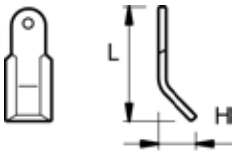
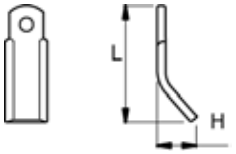
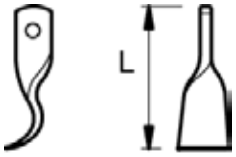
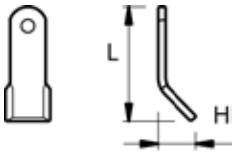
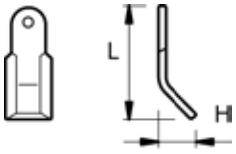
Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	Lato/ Side	ø foro/ Hole ø	Interasse fori/ Hole spacing	Peso / Weight	
SICMA	5012	**10050**					1,40 kg	
		65977		sx	10,5 mm	35	420 g	

COLTELLI PER TRINCIASARMENTI, DECESPUGLIATORI E RASAERBA

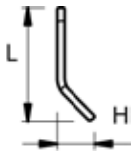
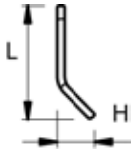
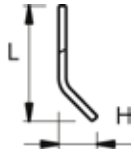
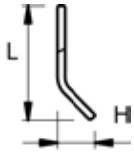
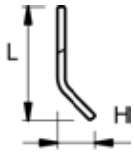
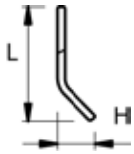
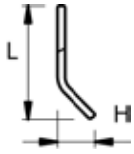
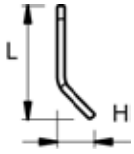
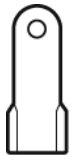
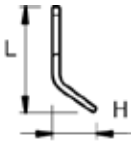
KNIVES FOR FLAIL MOWERS, BRUSH CUTTERS AND MOWERS
COUTEAUX POUR BROYEURS, DEBROUSSAILLEUSES ET TONDEUSES
KLINGENMESSER FUR HACKSLER,BOSCHUNGSMAHER UND RASENMAHER
CUCHILLOS PARA TRITURADORAS,DESBROZADORAS Y CORTACEPED

Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight		
AGRIMASTER	--	**65020**	52 mm	115 mm	40x8	16,5 mm	300 g		
AGRIMASTER	3000106	**10086**	55 mm	150 mm	60x10	25,5 mm	650 g		
AGRIMASTER	3000107	**65026**		150 mm	60x10	25,5 mm	600 g		
AGRIMASTER	3000323	**10085**	55 mm	118 mm	40x8	20,5 mm	300 g		
AGRIMASTER	3000650	**65000**	42 mm	101 mm	40x5	14,5	150 g		

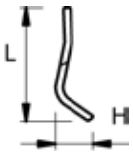
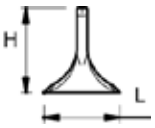
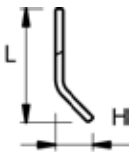
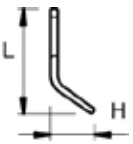
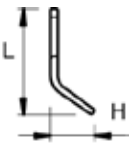
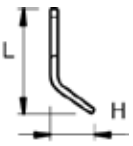
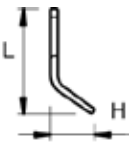
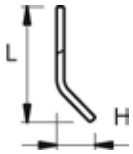
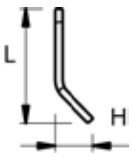
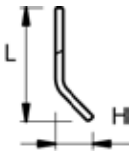
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Rif. Orig. Brand	Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight	
AGRIMASTER	3005674	**65049**		82 mm	40x5	30x14	120 g	
ASSALONI	--	**09133**		160 mm	40x10	20,5 mm	460 g	
BERTI	--	**65080**	70 mm	113 mm	50x8	25,5 mm	400 g	
BOMFORD-TURNER	7111022	**65104**	42 mm	101 mm	40x5	27x14	150 g	
BOMFORDTURNER-MCCONNEL	41654.01	**65093**	40 mm	99 mm	45x8	16x39	200 g	
BOMFORDTURNER-MCCONNEL	7111022	**65104**	42 mm	101 mm	40x5	27x14	150 g	
BREVIGLIERI	--	**65107**	65 mm	210 mm	60x10	25,5 mm	1 kg	
BRUNI	--	**65115**	42 mm	150 mm	45x5	20,5 mm	240 g	
BRUNI	--	**65118**		160 mm	50x10	20,5 mm	574 g	
CARONI	CRN01	**65133**	38 mm	124 mm	40x5	12,5 mm	200 g	
CELLI	--	**26149**	50 mm	204 mm	60x8	25,5 mm	740 g	

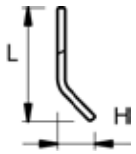
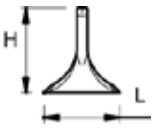
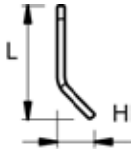
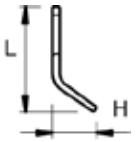
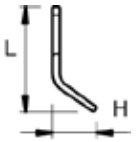
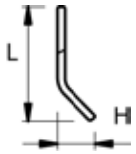
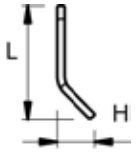
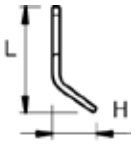
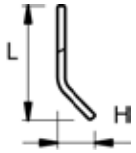
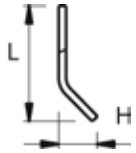
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Rif. Orig. Brand	Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight		
CELLI	--	**65020**	52 mm	115 mm	40x8	16,5 mm	300 g		
CELLI	--	**65145**		115 mm	40x8	16,5 mm	320 g		
DRAGONE	--	**65157**	38 mm	104 mm	40x10	16,5 mm	330 g		
FALC	430151	**09136**	55 mm	200 mm	60x10	25,5 mm	1 kg		
FERRI	--	**65216**	45 mm	120 mm	60x8	25,5 mm	440 g		
FERRI	--	**65217**	65 mm	120 mm	60x8	25,5 mm	480 g		
FERRI	--	**65222**	60 mm	147 mm	60x8	25,5 mm	520 g		
FERRI	--	**65233**	50 mm	144 mm	60x8	25,5 mm	550 g		
FERRI	--	**65234**	40 mm	130 mm	40x6	12,5 mm	250 g		
FERRI	--	**65235**		130 mm	40x6	12,5 mm	230 g		
FERRI	--	**65236**	42 mm	82 mm	40x6	30x14	160 g		

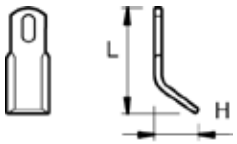
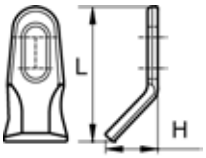
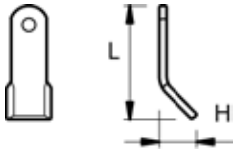
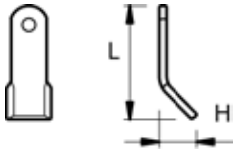
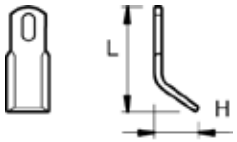
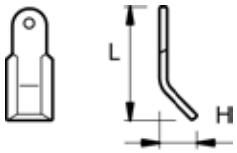
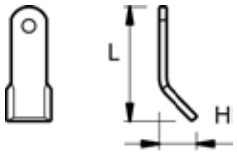
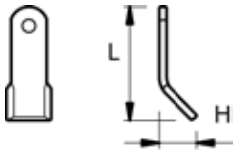
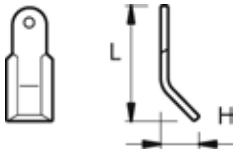
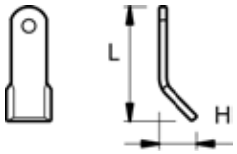
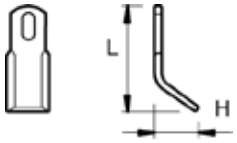
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Rif. Orig. Brand	Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight		
FERRI	--	**84414**	66 mm	234 mm	60x8	25,5 mm	950 g		
FERRI	--	**84416**	79 mm	70 mm	70x3	25x14	160 g		
FERRI	--	**84420**	60 mm	130 mm	40x8	16,5 mm	350 g		
FERRI	--	**84421**	44 mm	83 mm	40x8	14x27	200 g		
FERRI	--	**84425**		130 mm	40x8	16,5 mm	300 g		
FERRI	09.01.068	**84418**	45 mm	103 mm	40x8	14x30	250 g		
HERMES	--	**65302**	40 mm	94 mm	40x5	23x10,5	150 g		
HERMES	--	**65303**	68 mm	118 mm	50x10	16,5 mm	500 g		
HYMACH	--	**65326**	44 mm	113 mm	40x8	30x14	270 g		
KUHN	6060004	**09136**	55 mm	200 mm	60x10	25,5 mm	1 kg		
KVERNELAND-MALETTI	6200080	**10094**	40 mm	135 mm	40x5	14,5 mm	220 g		

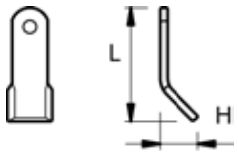
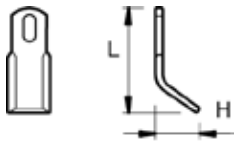
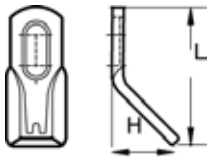
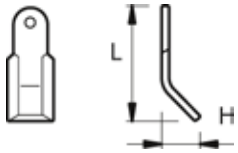
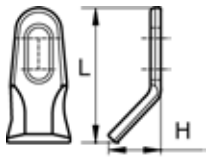
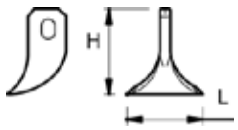
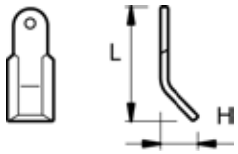
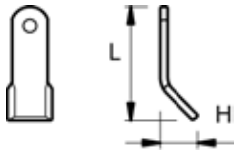
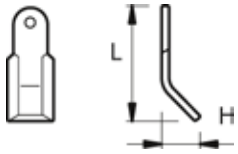
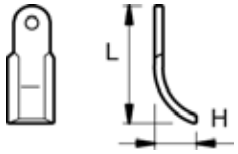
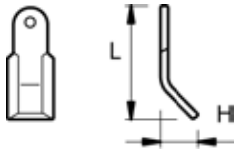
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Rif. Orig. Brand	Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight		
KVERNELAND-MALETTI	6400080	**10093**	57 mm	194 mm	50x10	16,5 mm	750 g		
MASCHIO	--	**84416**	79 mm	70 mm	70x3	25x14	160 g		
MASCHIO	T210004040	**65376**	60 mm	136 mm	45x8	16,5 mm	400 g		
MORIS	--	**65277**	44 mm	113 mm	40x8	35x17	280 g		
NICOLAS	360.15.050	**65104**	42 mm	101 mm	40x5	27x14	150 g		
NOBILI	--	**84425**		130 mm	40x8	16,5 mm	300 g		
NOBILI	1651018	**10096**	50 mm	130 mm	50x10	20,5 mm	480 g		
NOBILI	1781000	**10097**	40 mm	130 mm	40x8	16,5 mm	350 g		
NOBILI	1781017	**65446**	42 mm	94 mm	35x6	30x14	150 g		
NOBILI	1891018	**65442**	53 mm	130 mm	45x8	16,5	380 g		
NOBILI	2555004	**09136**	55 mm	200 mm	60x10	25,5 mm	1 kg		

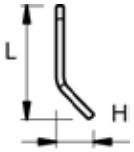
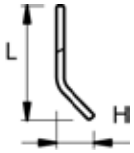
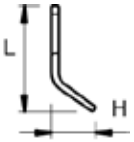
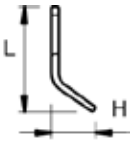
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Rif. Orig. Brand	Cod. Originale	Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight	
NOREMAT	1.39.225-103049	**65104**	42 mm	101 mm	40x5	27x14	150 g	
NOREMAT	103059	**65093**	40 mm	99 mm	45x8	16x39	200 g	
ORSI	--	**65483**	40 mm	150 mm	40x8	20,5 mm	380 g	
ORSI	00023000	**10097**	40 mm	130 mm	40x8	16,5 mm	350 g	
ORSI	00023001	**84418**	45 mm	103 mm	40x8	14x30	250 g	
ORSI	00023002	**26147**	60 mm	140 mm	60x8	16,5 mm	560 g	
ORSI	00023004	**10085**	55 mm	118 mm	40x8	20,5 mm	300 g	
ORSI	00023013	**65001**	25 mm	80 mm	35x5	14,5 mm	100 g	
ORSI	00023057	**10092**	60 mm	203 mm	60x8	25,5 mm	700 g	
PALLADINO	--	**65299**	40 mm	100 mm	40x5	12,5 mm	170 g	
PERUZZO	--	**65516**	26 mm	103 mm	30x4	14x30	90 g	

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PROCOMAS	--	**65524**	55 mm	120 mm	40x6	16,5 mm	250 g	
ROUSSEAU	5.254.22	**65104**	42 mm	101 mm	40x5	27x14	150 g	
ROUSSEAU	5.254.30	**65452**	40 mm	99 mm	35x8		200 g	
SICMA/MIGLIANICO	5816918	**09136**	55 mm	200 mm	60x10	25,5 mm	1 kg	
SMA	41654.01-HPRIM	**65093**	40 mm	99 mm	45x8	16x39	200 g	
SOVEMA	--	**84416**	79 mm	70 mm	70x3	25x14	160 g	
TAARUP	50507000	**09138**	47 mm	215 mm	65x7	29 mm	700 g	
TIERRE	--	**65653**	43 mm	136 mm	40x10	16,5 mm	430 g	
TORTELLA	2987026	**09136**	55 mm	200 mm	60x10	25,5 mm	1 kg	
VIGOLO	--	**65685**	80 mm	200 mm	60x8	25,5 mm	780 g	
		65327	42 mm	152 mm	50x8	20,5 mm	480 g	

Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Rif. Orig.		Sku	H	L	Piatto/Flat	ø foro/Hole ø	Peso/ Weight		
Brand	Cod. Originale								
		65463	30 mm	100 mm	30x4	10,5 mm	92 g		
		84411	60 mm	147 mm	60x8	25,5 mm	530 g		
		84413	45 mm	80 mm	40x8	14x30	200 g		
		84415		150 mm	60x8	25,5 mm	480 g		
		84422	44 mm	100 mm	40x8	17x22	241 g		

The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.



Zappe

Blades

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

ZAPPE IN SCATOLE ADATTABILE CELLI

BOXED HOE BLADES SUITABLE FOR CELLI
LAMES EN BOÎTES ADAPTABLES À CELLI
HACKMESSERSÄTZE PASSEND ZU CELLI
JUEGOS DE CUCHILLAS ADAPTABLES A CELLI



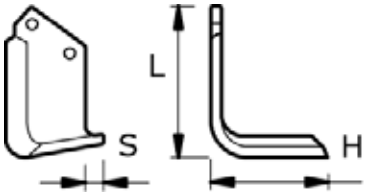
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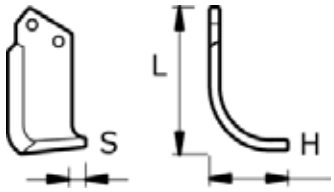


Sku	Pos.	Modello / Model	H	L	S	ø foro / Hole ø	Piatto / Flat	Peso / Weight	Note / Notes	Rif. Orig.	
										Brand	Cod. Originale
ZCEL216	1	GS squadro /GS square	137 mm	178 mm	16	14,5 mm	80X7	20,10 kg		CELLI	422512/422513
ZCEL217	2	GS curva /GS curved	133 mm	195 mm	12	14,5 mm	80X7	19,66 kg	Scatola 10+10 celli curva 80x7 (10170/10171) /Box of 10+10 curved tines 80x7 (10170/10171)	CELLI	422514/422515
ZCEL221	3	G HP100 curva /G HP100 curved	136 mm	188 mm	12	14,5 mm	80X8	22,66 kg		CELLI	722537/722538

ZAPPE IN SCATOLE ADATTABILE HOWARD

BOXED HOE BLADES SUITABLE FOR HOWARD
LAMES EN BOÎTES ADAPTABLES À HOWARD
HACKMESSERSÄTZE PASSEND ZU HOWARD
JUEGOS DE CUCHILLAS ADAPTABLES A HOWARD



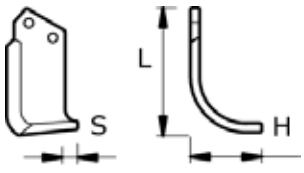


Sku	Modello / Model	H	L	S	ø foro / Hole ø	Piatto / Flat	Peso / Weight
ZHOW212	squadro /square	137	180	16	11,5	75X6	16,31 kg
ZHOW224	squadro /square	140	182	16	13	80X7	21,26 kg

ZAPPE IN SCATOLE ADATTABILE MASCHIO

BOXED HOE BLADES SUITABLE FOR MASCHIO
LAMES EN BOÎTES ADAPTABLES À MASCHIO
HACKMESSERSÄTZE PASSEND ZU MASCHIO
JUEGOS DE CUCHILLAS ADAPTABLES A MASCHIO



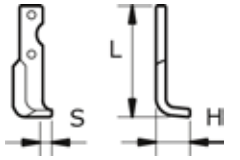
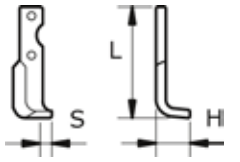
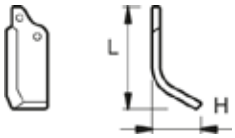
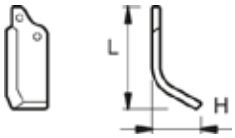
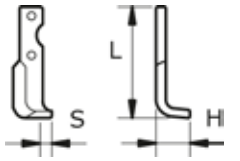
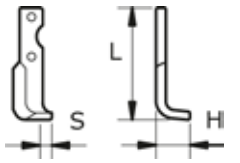
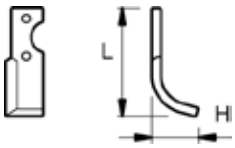
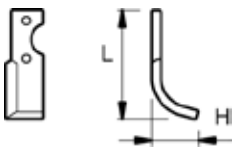
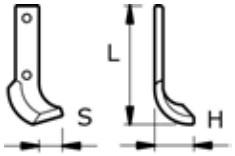
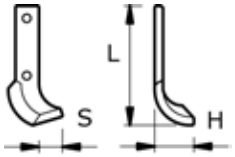


Sku	Modello / Model	H	L	S	ø foro / Hole ø	Piatto / Flat	Peso / Weight	Rif. Orig.	
								Brand	Cod. Originale
ZMAS212	curva /curved	135	198	15	14	80X7	20,80 kg	MASCHIO	M02108432R/33L
ZMAS214	squadro /square	135 mm	192 mm	16 mm	14	80X7	18,76 kg	MASCHIO	M29100407R-08L
ZMAS221	curva /curved	142	225	29	14	80X8	25,96 kg	MASCHIO	M01110426R-27L
ZMAS222	squadro /square	142	215	20	14	80X8	27,50 kg	MASCHIO	M01110428R-29L

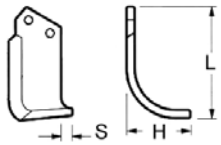
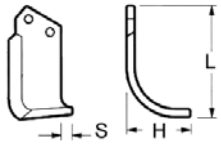
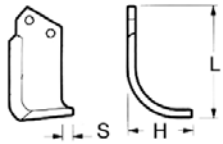
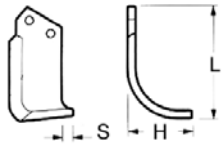
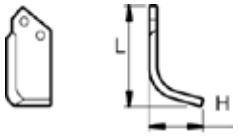
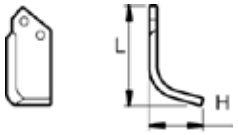
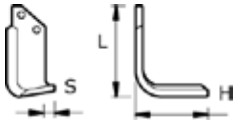
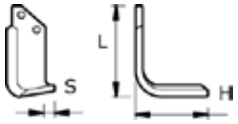
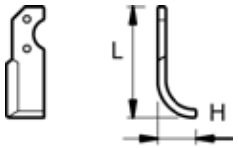
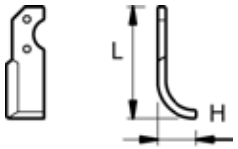
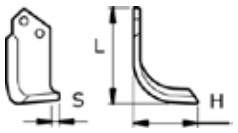
The items listed, manufactured by AMA S.p.A. and/or by third parties on behalf of AMA, are adaptable and not original with respect to the brands indicated, in accordance with the provisions of Regulation (EC) No. 1400/2002.

ZAPPE PER MOTOZAPPE, MOTOCOLTIVATORI, FRESE ADATTABILI ALLA PRODUZIONE

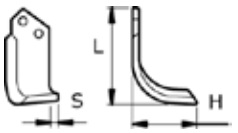
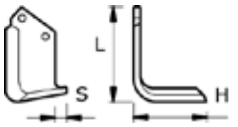
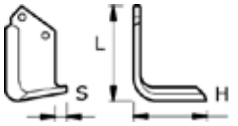
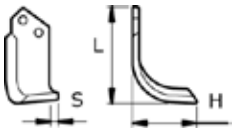
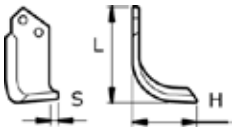
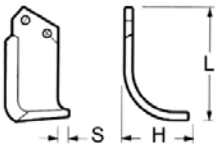
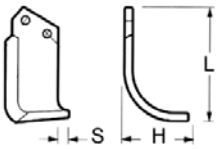
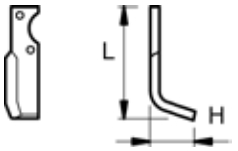
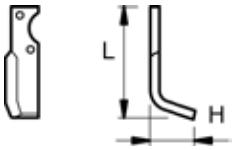
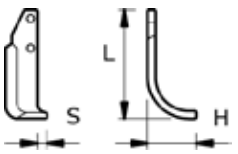
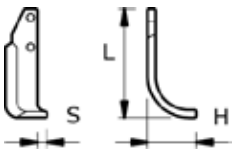
HOE BLADES FOR ROTARY TILLERS, WALKING TRACTORS AND ROTARY CULTIVATORS - SUITABLE FOR VARIOUS APPLICATIONS
LAMES POUR MOTOBINEUSES, MOTOCULTEURS ET FRAISES ADAPTABLES À LA PRODUCTION
HACKMESSER FÜR MOTORHACKEN, EINACHSSCHLEPPER UND FRÄSEN PASSEND ZUR PRODUKTION
CUCHILLAS PARA MOTOAZADAS, MOTOCULTORES Y FRESAS ADAPTABLES A LA PRODUCCIÓN

Rif. Orig.		Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
Brand	Cod. Originale											
AGRIA	17548	**51852**	2100 corta	50 mm	175 mm	21	9 mm	70	30x4	180 g	2100 corta ang. - elic.	
AGRIA	17549	**51851**	2100 corta	50 mm	175 mm	21	9 mm	70	30x4	180 g	2100 corta squadro	
BCS	BCS06X	**66158**	735	56 mm	130 mm		10,5 mm	27	40x6	310 g	735 curva	
BCS	BCS06	**66157**	735	56 mm	130 mm		10,5 mm	27	40x6	310 g	735 curva	
BCS	BCS14X	**66166**	20 corta squadro	55 mm	170 mm	18	8,5 mm	55	30x6	250 g	Fresa 20 corta squadro	
BCS	BCS14	**66165**	20 corta squadro	55 mm	170 mm	18	8,5 mm	55	30x6	250 g	Fresa 20 corta squadro	
BERTOLINI	12522	**66217**	310/S - 12522/3	80 mm	245 mm		12,5 mm		50x6	570 g	S.310/S - 12522/3 curva	
BERTOLINI	12523	**66218**	S.310/S - 12522/3	80 mm	245 mm		12,5 mm	90	50x6	570 g	S.310/S - 12522/3 curva	
BONFIGLIOLI	--	**66237**	interfilare	72 mm	232 mm	38	10,5 mm	105	35x8	550 g	Interfilare curva	
BONFIGLIOLI	--	**66238**	interfilare	72 mm	232 mm	38	10,5 mm	105	35x8	550 g	Interfilare curva	

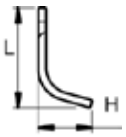
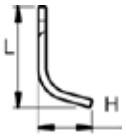
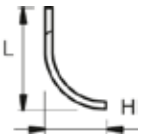
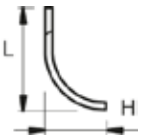
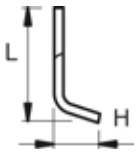
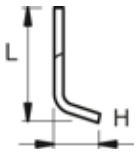
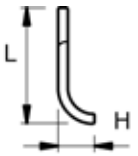
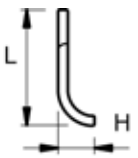
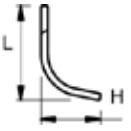
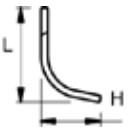
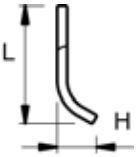
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
BREVIGLIERI	--	**11051**	4RM 300/400 450	120 mm	170 mm	10	12,5 mm	40	70x6	700 g	4RM 300/400 450 curva	
BREVIGLIERI	--	**11052**	4RM 300/400 450 curva	120 mm	170 mm	10	12,5 mm	40	70x6	700 g	4RM 300/400 450 curva	
BREVIGLIERI	0030104	**11049**	B10, B20 - 0030104	116 mm	170 mm	10	12,5 mm	40	60x6	580 g	B10, B20 - 0030104 curva	
BREVIGLIERI	0030104	**11050**	B10, B20 - 0030104	116 mm	170 mm	10	12,5 mm	40	60x6	550 g	B10, B20 - 0030104 curva	
BREVIGLIERI	0040105D	**10178**	40105 / U-E 9948/49	140 mm	183 mm		12,5 mm	57	80x7	1,0350 kg	Mod.40105 / U-E 9948/49 curva	
BREVIGLIERI	0040105S	**10179**	40105 / U-E 9948/49	140 mm	183 mm		12,5 mm	57	80x7	1,0350 kg	Mod.40105 / U-E 9948/49 curva	
BREVIGLIERI	8300043S	**51865**	FP squadro	60 mm	133 mm	6	10,5 mm	35	51x6	340 g	FP squadro	
BREVIGLIERI	8300044D	**51864**	FP squadro	60 mm	133 mm	6	10,5 mm	35	50x6	340 g	FP squadro	
BRUNI	208097003	**66275**	DS10	70 mm	220 mm		10,5 mm	70	40x6	400 g	DS10 curva	
BRUNI	208097004	**66276**	DS10	70 mm	220 mm		10,5 mm	70	40x6	400 g	DS10 curva	
CELLI	322518	**66367**	B HP25/55 interfilare	136 mm	195 mm	12	14,5 mm	57	80x6	820 g	B HP25/55 interfilare ar/ curva	

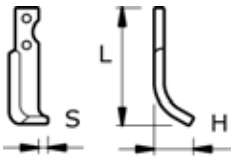
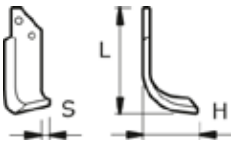
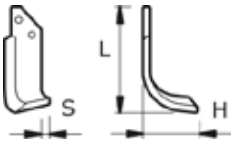
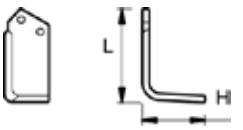
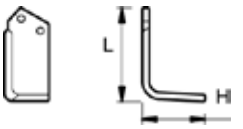
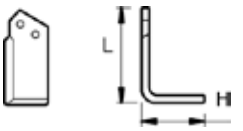
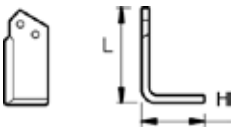
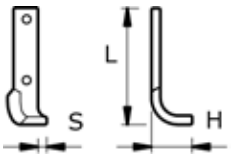
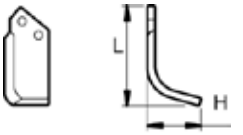
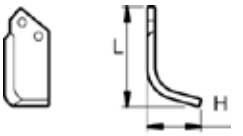
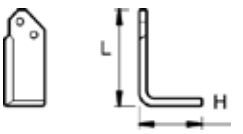
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat-to/Flat	Peso /Weight	Note/Notes	
CELLI	322519	**66368**	B HP25/55 interfilare	136 mm	195 mm	12	14,5 mm	57	80x6	820 g	B HP25/55 interfilare ar/ curva	
CELLI	331526	**66385**	CE	136 mm	180 mm	20	14,5 mm	50	70x 7	900 g	Tipo CE squadro	
CELLI	331527	**66386**	CE	136 mm	180 mm	20	14,5 mm	50	70x 7	900 g	Tipo CE squadro	
CELLI	331528	**66383**	CE	136 mm	196 mm	12	14,4 mm	50	70x7	870 g	Tipo CE curva	
CELLI	331529	**66384**		136 mm	196 mm	12	14,4 mm	50	70x7	870 g	Tipo CE curva	
DONDI	--	**66453**	O n.t. per DCM	120 mm	190 mm	20	12,5 mm	40	70x7	850 g	O n.t. per DCM curva	
DONDI	--	**66454**	O n.t. per DCM	120 mm	190 mm	20	12,5 mm	40	71x7	850 g	O n.t. per DCM curva	
GOLDONI	14191	**66577**	21 Tipo Corto 14191/2	71 mm	176 mm		10,5 mm	70	40x6	340 g	Fresa 21 Tipo Corto 14191/2 squadro	
GOLDONI	14193	**66578**	21 Tipo Corto 14191/2	71 mm	176 mm		10,5 mm	70	40x6	340 g	Fresa 21 Tipo Corto 14191/2 squadro	
GOLDONI	14486	**11055**	tipo nuovo 14486/7	100 mm	190 mm	20	10,5 mm	42	45x5	428 g	Fresa tipo nuo-vo 14486/7	
GOLDONI	14487	**11056**	tipo nuovo 14486/7	100 mm	190 mm	20	10,5 mm	42	45x5	426 g	Fresa tipo nuo-vo 14486/7	

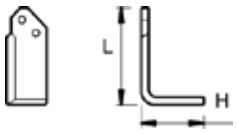
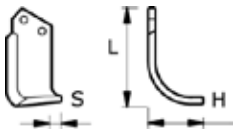
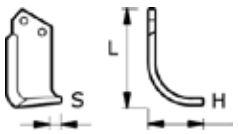
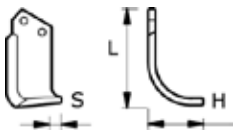
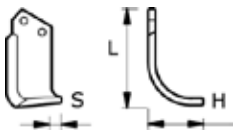
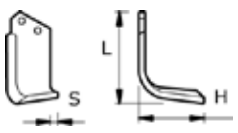
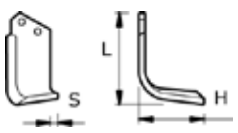
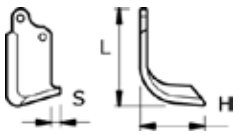
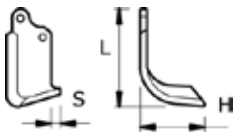
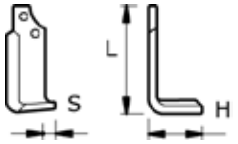
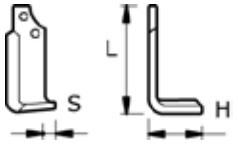
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
GOLDONI	434	**66585**	Su- per-Export 434/5	110 mm	240 mm		10,5 mm	99	60x6	700 g	Super-Export 434/5	 
GOLDONI	435	**66586**	Su- per-Export 434/5	110 mm	240 mm		10,5 mm	99	60x6	700 g	Super-Export 434/5	 
GOLDONI	5323S	**66142**	29 - HP 16- 18 5323/4	104 mm	176 mm		10,5 mm	42	60x6	600 g	Fresa 29 - HP 16-18 5323/4 curva	 
GOLDONI	5324D	**66141**	29 - HP 16- 18 5323/4	104 mm	176 mm		10,5 mm	42	60x6	600 g	Fresa 29 - HP 16-18 5323/4 curva	 
GOLDONI	8833	**66144**	21 Mondial S.600 - 8833/4	70 mm	195 mm		10,5 mm	80	45x5	330 g	Fresa 21 Mondial S.600 - 8833/4	 
GOLDONI	8834	**66143**	21 Mondial S.600 - 8833/4	70 mm	195 mm		10,5 mm	80	45x5	330 g	Fresa 21 Mondial S.600 - 8833/4	 
GOLDONI	9401	**66584**	Special fresa 22 9401/2	80 mm	190 mm		10,5 mm	33	45x5	370 g	Special fresa 22 9401/2	 
GOLDONI	9402	**66583**	Special fresa 22 9401/2	80 mm	190 mm		10,5 mm	33	45x5	370 g	Special fresa 22 9401/2	 
GOLDONI	9506	**66461**	fresa 40 F.27/28 Universal 9506/7	113 mm	205 mm	22	12,5 mm	54	70x6	720 g	Fresa 40 F.27/28 Uni- versal 9506/7 curva	 
GOLDONI	9507	**66462**	fresa 40 F.27/28 Universal 9506/7	113 mm	205 mm	22	12,5 mm	54	71x6	720 g	Fresa 40 F.27/28 Uni- versal 9506/7 curva	 
GRILLO	10203	**66609**	motocol- tivatore 126/127 rinforzata x 4 curva	61 mm	195 mm	20	9 mm	55	30x6	320 g	Motocoltivatore 126/127 rinfor- zata x 4 curva	 

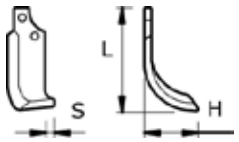
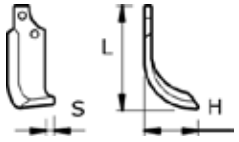
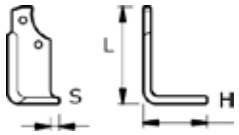
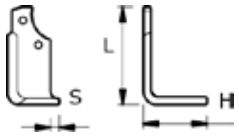
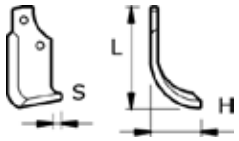
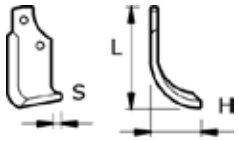
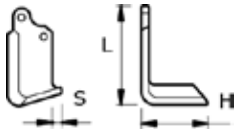
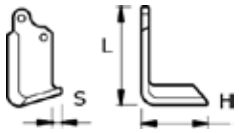
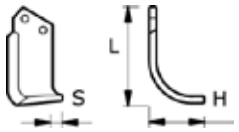
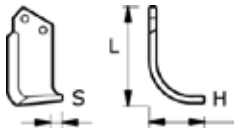
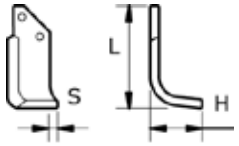
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GRILLO	10204	**66610**	motocol- tivatore 126/127 rinforzata x 4 curva	61 mm	195 mm	20	9 mm	55	30x6	320 g	Motocoltivatore 126/127 rinfor- zata x 4 curva	
GRILLO	7635	**66169**	532 tipo nuovo	72 mm	152 mm	23	10,5 mm	40	50x6	370 g	532 tipo nuovo curva	
GRILLO	7636	**66170**	532 tipo nuovo	72 mm	152 mm	23	10,5 mm	40	50x6	370 g	532 tipo nuovo curva	
HOWARD ROTAVATOR	624400	**66664**	HA 624400/1 squadra	132 mm	180 mm		11,5 mm	57	80x7	1 kg	HA 624400/1 squadra	
HOWARD ROTAVATOR	624401	**66663**	HA 624400/1 squadra	132 mm	180 mm		11,5 mm	57	80x7	1 kg	HA 624400/1 squadra	
HOWARD ROTAVATOR	756784	**11044**	756784/5 2719/29	150 mm	200 mm		16,5 mm	75	105x8	1,6020 kg	T. 756784/5 2719/29 squadra	
HOWARD ROTAVATOR	756785	**11043**	756784/5 2719/29	150 mm	200 mm		16,5 mm	75	105x8	1,70 kg	T. 756784/5 2719/29 squadra	
HOWARD ROTAVATOR	9942	**10187**	Rotacadet 9941/42	105 mm	273 mm	20	11,5 mm	114	40x8	780 g	Rotacadet 9941/42 curva	
HOWARD ROTAVATOR	9948	**10179**	40105 / U-E 9948/49	140 mm	183 mm		12,5 mm	57	80x7	1,0350 kg	Mod.40105 / U-E 9948/49 curva	
HOWARD ROTAVATOR	9949	**10178**	40105 / U-E 9948/49	140 mm	183 mm		12,5 mm	57	80x7	1,0350 kg	Mod.40105 / U-E 9948/49 curva	
KRONE	0352681	**66705**	RE/S 35-32-3-KS squadra	128 mm	175 mm		14,5 mm	35	65x7	760 g	RE/S 35-32-3- KS squadra	

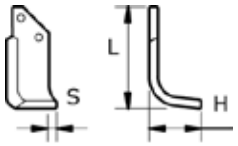
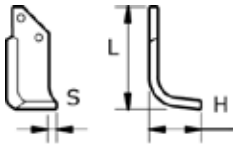
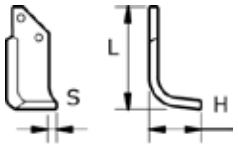
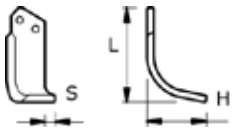
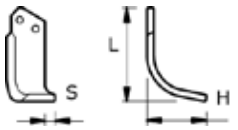
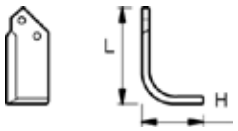
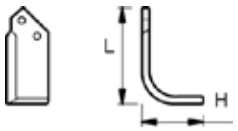
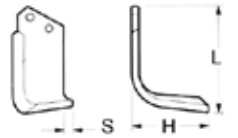
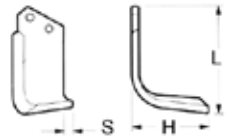
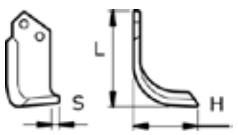
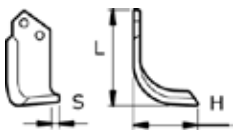
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
KRONE	0354350	**66706**	RE/S 35-32-3-KS squadra	128 mm	175 mm		14,5 mm	35	65x7	760 g	RE/S 35-32-3-KS squadra	
KVERNELAND-MALETTI	1300077	**66787**	PL	105 mm	185 mm	20	14,5 mm	45	60x7	710 g	PL curva	
KVERNELAND-MALETTI	1300078	**66788**	PL	105 mm	185 mm	20	14,5 mm	45	60x7	710 g	PL curva	
KVERNELAND-MALETTI	500077	**11053**	B (908/909)-Dondi B curva	110 mm	205 mm	22	14,5 mm	46	80x8	1,15 kg	B (908/909)-Dondi B curva	
KVERNELAND-MALETTI	500078	**11054**	B (908/909)-Dondi B curva	110 mm	205 mm	22	14,5 mm	46	80x8	1,15 kg	B (908/909)-Dondi B curva	
KVERNELAND-MALETTI	500079	**51881**	B	115 mm	207 mm	22	14,5 mm	46	80x8	1,29 kg	B squadro	
KVERNELAND-MALETTI	500080	**51882**	B	115 mm	207 mm	22	14,5 mm	46	80x8	1,29 kg	B squadro	
MASCHIO	02108430	**66857**	NC	135 mm	186 mm	14	14,5 mm	56	80x6	850 g	NC curva	
MASCHIO	02108431	**66858**	NC	135 mm	186 mm	14	14,5 mm	56	80x6	850 g	NC curva	
MASCHIO	19100415	**66847**	A	115 mm	190 mm	12	12,5 mm	44	60x6	650 g	A squadro	
MASCHIO	19100416	**66848**	A	115 mm	190 mm	12	12,5 mm	44	60x6	650 g	A squadro	

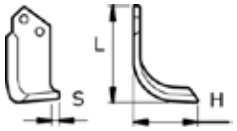
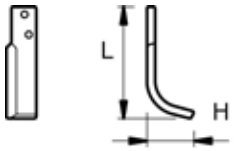
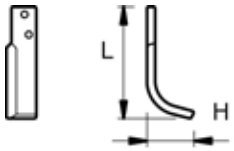
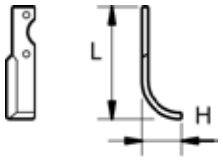
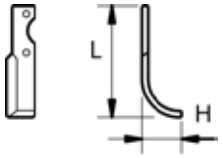
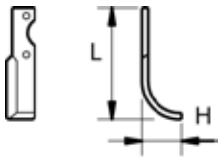
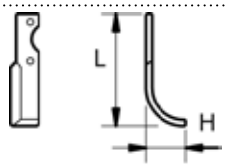
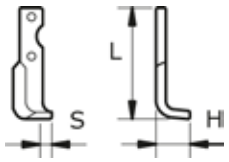
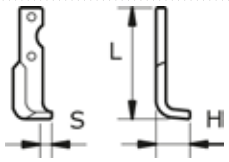
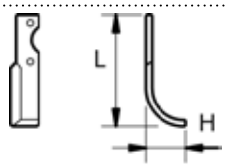
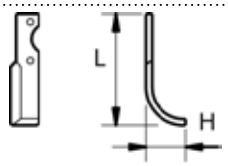
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat-to/Flat	Peso /Weight	Note/Notes	
MASCHIO	19100417	**66845**	A	115 mm	194 mm	12	12,5 mm	44	60x6	600 g	A curva	
MASCHIO	19100418	**66846**	A	115 mm	194 mm	12	12,5 mm	44	60x6	600 g	A curva	
MASCHIO	19100421	**66855**	A - E	110 mm	187 mm	8	12,5 mm	44	70x6	715 g	A - E squadro	
MASCHIO	19100422	**66856**	A - E	110 mm	187 mm	8	12,5 mm	44	70x6	715 g	A - E squadro	
MASCHIO	19100423	**66871**	A - E	110 mm	193 mm	16	12,5 mm	44	70x6	700 g	A - E curva	
MASCHIO	19100424	**66872**	A - E	110 mm	193 mm	16	12,5 mm	44	70x6	700 g	A - E curva	
MASCHIO	2108430	**66879**	NC rinforza-ta squadro	135 mm	175 mm	14	14,5 mm	56	80x7	980 g	NC rinforzata squadro	
MASCHIO	2108431	**66880**	NC rinforza-ta squadro	135 mm	175 mm	14	14,5 mm	56	80x7	980 g	NC rinforzata squadro	
MERITANO	--	**66915**	TL	115 mm	180 mm	22	14,5 mm	50	80x7	900 g	TL curva	
MERITANO	--	**66916**	TL	115 mm	180 mm	22	14,5 mm	50	80x7	900 g	TL curva	
MURATORI	12000500	**66963**	MS 3P	113 mm	190 mm	10	12,5 mm	46	70x7	800 g	MS 3P curva	

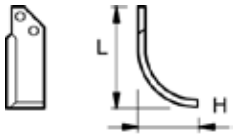
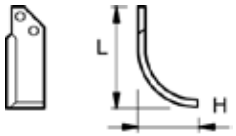
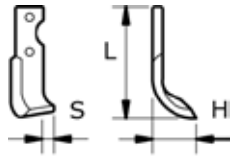
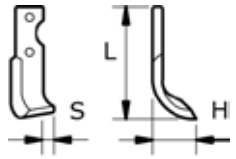
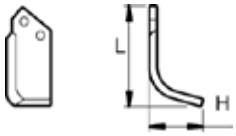
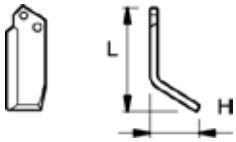
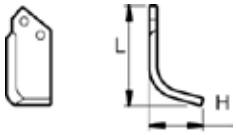
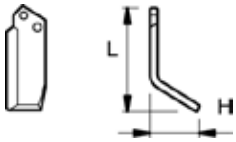
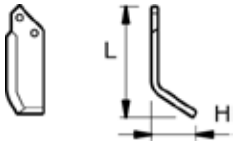
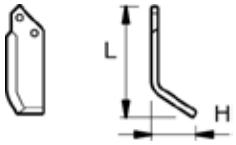
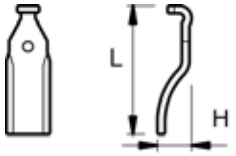
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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
MURATORI	12000600	**66964**	MS 3P	113 mm	190 mm	10	12,5 mm	46	70x7	800 g	MS 3P curva	
MURATORI	1200101	**66939**	MS 3P	110 mm	190 mm	10	12,5 mm	46	60x6	680 g	MS 3P curva	
MURATORI	1200201	**66940**	MS 3P	110 mm	190 mm	10	12,5 mm	46	60x6	680 g	MS 3P curva	
MURATORI	12002801	**66935**	MS 3P	145 mm	168 mm	10	12,5 mm	46	70x7	760 g	Curva	
MURATORI	12002901	**66936**	MS 3P	145 mm	168 mm	10	12,5 mm	46	70x7	760 g	Curva	
NARDI	5C5012L	**66976**		116 mm	173 mm		12,5 mm	55	75x7	810 g	5 C 5012	
NARDI	5C5012R	**66975**	5 C 5012	116 mm	173 mm		12,5 mm	55	75x7	810 g	5 C 5012	
NARDI	5CS009L	**66974**		106 mm	205 mm	30	12,5 mm	45	60x6	660 g	5 C 5009	
NARDI	5CS009R	**66973**		106 mm	205 mm	30	12,5 mm	45	60x6	660 g	5 C 5009	
NARDI	5CS013	**66990**	5 C 5013	134 mm	185 mm	30	12,5 mm	55	75 x5	880 g	5 C 5013	
NARDI	6C5009L	**66984**		106 mm	190 mm	25	12,5 mm	45	70x7 mm	810 g	6 C 5009	

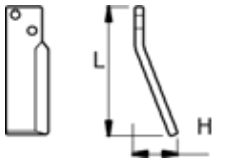
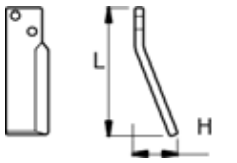
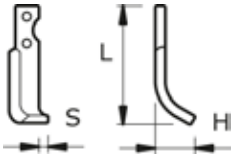
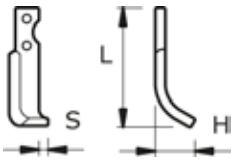
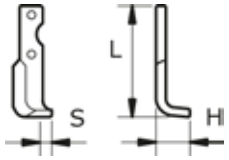
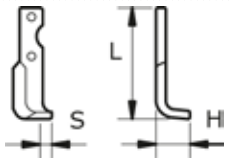
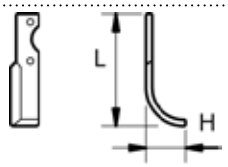
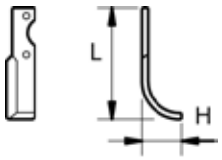
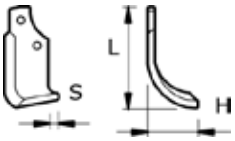
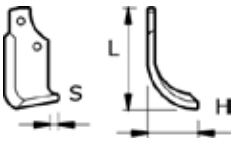
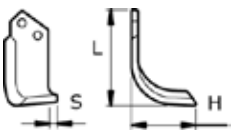
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NARDI	6C5009R	**66983**		106 mm	190 mm	25	12,5 mm	45	70x7 mm	810 g	6 C 5009	
NIBBI	--	**66995**	E v. tipo G 519	66 mm	185 mm		9 mm	37	35x6	350 g	E v. tipo G 519 curva	
NIBBI	--	**66996**	E v. tipo G 519	66 mm	185 mm		9 mm	37	35x6	350 g	E v. tipo G 519 curva	
PASBO	--	**66485**	G72	80 mm	217 mm		10,5 mm	73	40x6	440 g	G72 curva	
PASBO	--	**66486**	G72	80 mm	217 mm		10,5 mm	73	40x6	440 g	G72 curva	
PASBO	--	**67037**	G51 curva	70 mm	195 mm		8,5 mm	73	35x6	350 g	G51 curva	
PASBO	--	**67038**	G51 curva	70 mm	195 mm		8,5 mm	73	35x6	350 g	G51 curva	
PASQUALI	--	**66163**	motocol-tivatore XB40-SB30	55 mm	193 mm	18	8,5 mm	55	30x6	270 g	Motocoltivatore XB40-SB30 curva	
PASQUALI	--	**66164**	motocol-tivatore XB40-SB30 curva	55 mm	193 mm	18	8,5 mm	55	30x6	270 g	Motocoltivatore XB40-SB30 curva	
PASQUALI	--	**67057**	532	50 mm	172 mm		9 mm	68	25x5	200 g	532 curva	
PASQUALI	--	**67058**	532	50 mm	172 mm		9 mm		25x5	200 g	532 curva	

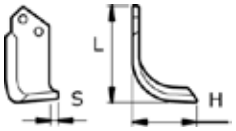
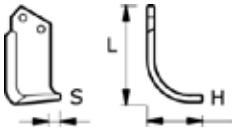
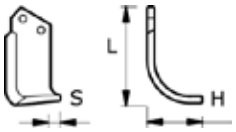
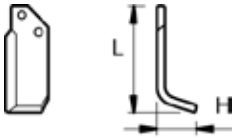
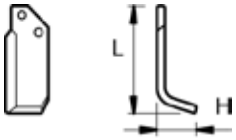
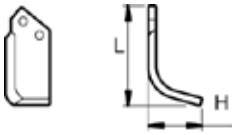
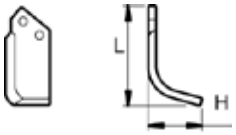
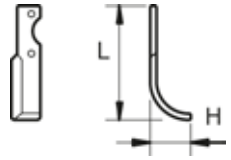
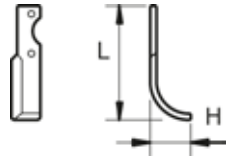
Gli articoli indicati, prodotti da AMA S.p.A. e/o da terzi per conto di AMA, sono adattabili e non originali rispetto alle marche indicate, ai sensi di quanto previsto dal Regolamento. (CE) n. 1400/2002.

Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat- to/Flat	Peso /Weight	Note/Notes	
PASQUALI	--	**67061**	EKF	88 mm	185 mm		12,5 mm	42	60x6	550 g	EKF curva	
PASQUALI	--	**67062**	EKF	88 mm	185 mm		12,5 mm	42	60x6	550 g	EKF curva	
PASQUALI	--	**67063**	532 t.nuovo	80 mm	188 mm	20	10,5 mm	68	30x6	290 g	532 t.nuovo curva	
PASQUALI	--	**67064**	532 t.nuovo	80 mm	188 mm	20	10,5 mm	68	30x6	290 g	532 t.nuovo curva	
PASQUALI	592	**66901**	N.F, 592/598	88 mm	170 mm		12,5 mm	42	60x6	500 g	N.F.592/598 curva	
PASQUALI	592	**67051**	N.F. 592/598	88 mm	185 mm		12,5 mm	42	61x6	525 g	N.F. 592/598 squadro	
PASQUALI	598	**66902**	N.F, 592/598	88 mm	170 mm		12,5 mm	42	60x6	500 g	N.F.592/598 curva	
PASQUALI	598	**67052**	N.F. 592/598	88 mm	185 mm		12,5 mm	42	61x6	525 g	N.F. 592/598 squadro	
PASQUALI	F912	**67055**	F912/923 (HP13-15)	53 mm	157 mm		10,5 mm	32	50x6	350 g	F912/923 (HP13-15) squadro	
PASQUALI	F913	**67056**	F912/923 (HP13-15)	53 mm	157 mm		10,5 mm	32	50x6	350 g	F912/923 (HP13-15) squadro	
PEGORARO	6955	**67076**	LC 6955	45 mm	195 mm		16,5 mm		60x10	810 g	LC 6955 per flangia sp.12 pegolama	

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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat-to/Flat	Peso /Weight	Note/Notes	
RENTERL.M.T.	--	**67123**	RTM RTO 2 fori	65 mm	195 mm		14,5 mm	37	60x10	880 g	RTM RTO colt.2 fori	
RENTERL.M.T.	--	**67124**	RTM RTO 2 fori	65 mm	195 mm		14,5 mm	37	60x10	880 g	RTM RTO colt.2 fori	
SEP	--	**66153**	motocol-tivatore 1000	55 mm	165 mm	20	9 mm	55	25x6	200 g	Motocoltivatore 1000 curva	
SEP	--	**66154**	motocol-tivatore 1000	55 mm	165 mm	20	9 mm	55	25x6	200 g	Motocoltivatore 1000 curva	
SEP	--	**66167**	1400 - 1700 S curva	72 mm	190 mm	20	10,5 mm	66	30x6	290 g	1400 - 1700 S curva	
SEP	--	**66168**	1400 - 1700 S curva	72 mm	190 mm	20	10,5 mm	66	30x6	290 g	1400 - 1700 S curva	
SEP	--	**67141**	motozappa 60 70 100 -1700S	70 mm	200 mm		10,5 mm	70	35x6	340 g	Motozappa 60 70 100 -1700S curva	
SEP	--	**67142**	motozappa 60 70 100 -1700S curva	70 mm	200 mm		10,5 mm	70	35x6	340 g	Motozappa 60 70 100 -1700S curva	
SICMA/ MIGLIANICO	4811400	**67169**	CS-SF	115 mm	185 mm	10	12,5 mm	42	70x6	700 g	CS-SF curva	
SICMA/ MIGLIANICO	4811401	**67170**	CS-SF	115 mm	185 mm	10	12,5 mm	42	70x6	700 g	CS-SF curva	
SICMA/ MIGLIANICO	4814004	**67192**	RG	135 mm	180 mm	10	14,5 mm	56	90x8	1,1550 kg	RG curva	

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Rif. Orig. Brand	Rif. Orig. Cod. Originale	Sku	Modello/ Model	H	L	S	ø foro /Hole ø	Interasse fori /Hole spacing	Piat-to/Flat	Peso /Weight	Note/Notes	
SICMA/ MIGLIANICO	4814005	**67191**	RG	135 mm	180 mm	10	14,5 mm	56	90x8	1,1550 kg	RG curva	
SOVEMA	--	**66967**		113 mm	205 mm	10	14,5 mm	46	80x8	1,05 kg	Curva	
SOVEMA	--	**66968**		113 mm	205 mm	10	14,5 mm	46	80x8	1,05 kg	Curva	
VALPADANA	--	**67145**	VMC 130	60 mm	140 mm		10,5 mm	27	40x6	280 g	VMC 130 squadro	
VALPADANA	--	**67146**	VMC 130	60 mm	140 mm		10,5 mm	27	40x6	280 g	VMC 130 squadro	
VALPADANA	--	**67245**	VMC 14	72 mm	167 mm		10,5 mm	35	50x6	400 g	VMC 14 curva	
VALPADANA	--	**67246**	VMC 14	72 mm	167 mm		10,5 mm	35	50x6	400 g	VMC 14 curva	
		66137	Z3 - BL75-85	60 mm	195 mm		9 mm	68	40x5	330 g	Z3 - BL75-85 curva	
		66138	Z3 - BL75-85	60 mm	195 mm		9 mm	68	40x5	330 g	Z3 - BL75-85 curva	

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Dischi frangizolle

Discs

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

DISCHI FRANGIZOLLE DENTATI

TOOTHED CLOD-CRUSHER DISCS
DISQUES CRÉNELÉS POUR BRISE-MOTTES
GEZACKTE SCHEIBEN FÜR SCHEIBENEGGEN
DISCOS DENTADOS PARA GRADAS DE DISCOS



Sku	**Modello** / Model	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**ø foro** / Hole ø	**Peso** / Weight
CPD18Q26T	foro quadrato /square hole	dentato /toothed	49,3	410	16"	3	26	2,75 kg
CPD19Q31T	foro quadrato /square hole	dentato /toothed	49,3	460	18"	3	31	3,50 kg
CPD20Q26T	foro quadrato /square hole	dentato /toothed	60,9	510	20"	3,5	26	5,20 kg
CPD22Q26T	foro quadrato /square hole	dentato /toothed	74,5	560	22"	4,5	26	7,90 kg
CPD22Q31T	foro quadrato /square hole	dentato /toothed	74,5	560	22"	4,5	31	7,90 kg
CPD22Q33T	foro quadrato /square hole	dentato /toothed	74,5	560	22"	4,5	33	7,90 kg
CPD22Q41T	foro quadrato /square hole	dentato /toothed	74,5	560	22"	4,5	41	7,90 kg
CPD23Q31T	foro quadrato /square hole	dentato /toothed	89,1	610	24"	5	31	10,80 kg
CPD23Q33T	foro quadrato /square hole	dentato /toothed	89,1	610	24"	5	33	10,80 kg
CPD24Q31T	foro quadrato /square hole	dentato /toothed	90,1	610	24"	6	31	12,70 kg
CPD24Q33T	foro quadrato /square hole	dentato /toothed	90,1	610	24"	6	33	12,70 kg
CPD24Q41T	foro quadrato /square hole	dentato /toothed	90,1	610	24"	6	41	12,70 kg
CPD25Q41T	foro quadrato /square hole	dentato /toothed	104,9	660	26"	6	41	15,50 kg
CPD26Q41T	foro quadrato /square hole	dentato /toothed	124,5	710	28"	7	41	23,50 kg
CPD20E67T	foro esagonale /hexagonal hole	dentato /toothed	60,9	510	20"	3,5	67	5,20 kg
CPD22E67T	foro esagonale /hexagonal hole	dentato /toothed	74,5	560	22"	4,5	67	7,90 kg
CPD23E67T	foro esagonale /hexagonal hole	dentato /toothed	89,1	610	24"	5	67	10,80 kg
CPD23E92T	foro esagonale /hexagonal hole	dentato /toothed	89,1	610	24"	5	92	10,80 kg
CPD24E67T	foro esagonale /hexagonal hole	dentato /toothed	90,1	610	24"	6	67	12,70 kg
CPD24E92T	foro esagonale /hexagonal hole	dentato /toothed	90,1	610	24"	6	92	12,70 kg

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DISCHI FRANGIZOLLE LISCI

SMOOTH CLOD-CRUSHER DISCS
DISQUES LISSES POUR BRISE-MOTTES
GLATTE SCHEIBEN FÜR SCHEIBENEGGEN
DISCOS LISOS PARA GRADAS DE DISCOS

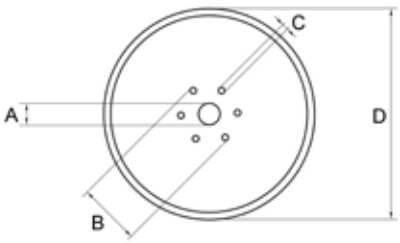


Sku	**Modello** / Model	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**ø foro** / Hole ø	**Peso** / Weight
CPL18Q26T	foro quadrato /square hole	liscio /smooth	39,4	410	16"	3	26	3,25 kg
CPL19Q26T	foro quadrato /square hole	liscio /smooth	49,3	460	18"	3	26	4 kg
CPL19Q31T	foro quadrato /square hole	liscio /smooth	49,3	460	18"	3	31	4 kg
CPL20Q26T	foro quadrato /square hole	liscio /smooth	60,9	510	20"	3,5	26	5,70 kg
CPL22Q26T	foro quadrato /square hole	liscio /smooth	74,5	560	22"	4,5	26	9 kg
CPL22Q31T	foro quadrato /square hole	liscio /smooth	74,5	560	22"	4,5	31	9 kg
CPL22Q33T	foro quadrato /square hole	liscio /smooth	74,5	560	22"	4,5	33	9 kg
CPL22Q41T	foro quadrato /square hole	liscio /smooth	74,5	560	22"	4,5	41	9 kg
CPL23Q31T	foro quadrato /square hole	liscio /smooth	89,1	610	24"	5	31	12 kg
CPL23Q33T	foro quadrato /square hole	liscio /smooth	89,1	610	24"	5	33	12 kg
CPL23Q41T	foro quadrato /square hole	liscio /smooth	89,1	610	24"	5	41	12 kg
CPL24Q31T	foro quadrato /square hole	liscio /smooth	90,1	610	24"	6	31	14,10 kg
CPL24Q41T	foro quadrato /square hole	liscio /smooth	90,1	610	24"	6	41	14,10 kg
CPL25Q41T	foro quadrato /square hole	liscio /smooth	104,9	660	26"	6	41	17,20 kg
CPL19E67T	foro esagonale /hexagonal hole	liscio /smooth	49,3	460	18"	3	67	4 kg
CPL20E67T	foro esagonale /hexagonal hole	liscio /smooth	60,9	510	20"	3,5	67	5,70 kg
CPL22E67T	foro esagonale /hexagonal hole	liscio /smooth	74,5	560	22"	4,5	67	9 kg
CPL22E92T	foro esagonale /hexagonal hole	liscio /smooth	74,5	560	22"	4,5	92	9 kg
CPL23E67T	foro esagonale /hexagonal hole	liscio /smooth	89,1	610	24"	5	67	12 kg
CPL23E92T	foro esagonale /hexagonal hole	liscio /smooth	89,1	610	24"	5	92	12 kg
CPL24E67T	foro esagonale /hexagonal hole	liscio /smooth	90,1	610	24"	6	67	14,10 kg
CPL24E92T	foro esagonale /hexagonal hole	liscio /smooth	90,1	610	24"	6	92	14,10 kg

DISCHI PIANI

FLAT DISCS
DISQUES PLANS
EGGENSCHEIBEN GLATT
DISCOS PLANOS



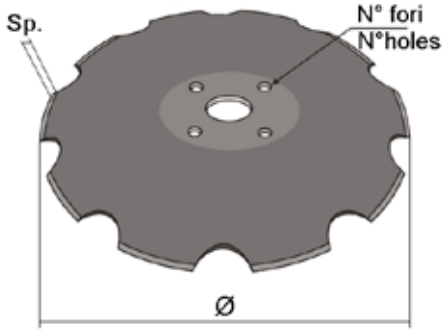


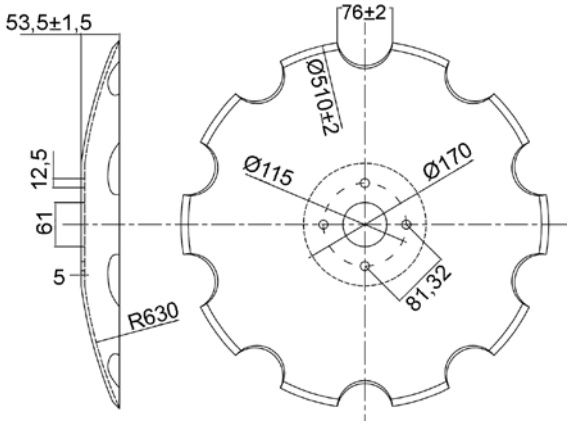
Sku	**Profilo** / Profile	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**Numero fori** / Number of holes	**A**	**B**	**C**	**Peso** / Weight
CP1527	liscio /smooth	400 mm	15"	6 mm	6 fori di fissaggio, 1 centrale	110 mm	165 mm	13 mm	5,2620 kg
CP1528	liscio /smooth	450 mm		6 mm	6 fori di fissaggio, 1 centrale	110 mm	165 mm	13 mm	6,8320 kg
CP1529	liscio /smooth	500 mm		6 mm	6 fori di fissaggio, 1 centrale	110 mm	165 mm	13 mm	8,45 kg

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DISCHI CON BASE PIANA PER ELEMENTO FRANGIZZOLLE

DISCS WITH FLAT CENTRE FOR CLOD-CRUSHER ELEMENT
DISQUES AVEC BASE PLATTE POUR ELEMENTS BRISE -MOTTES
EGGENSCHEIBEN GLATT
DISCOS CON BASE PLANA PARA ELEMENTO ROMPETERRONES

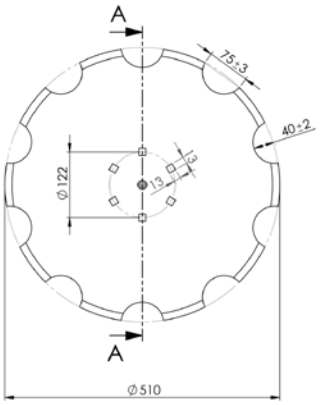


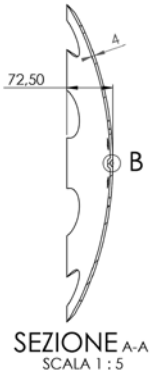


Sku	Profilo / Profile	Concavità / Concavity	Diametro / Diameter	Spessore / Thickness	Numero fori / Number of holes	ø foro / Hole ø	B	Peso / Weight
CP1510	dentato /toothed	79	610 mm	6 mm	4 fori di fissaggio, 1 centrale	75 mm	14,5	12,78 kg
CP1511	dentato /toothed	54,5	510 mm	5 mm	4 fori di fissaggio, 1 centrale	61 mm	12,5 mm	7,20 kg
CP1512	dentato /toothed	44	460 mm	5 mm	4 fori di fissaggio, 1 centrale	61 mm	12,5 mm	5,4950 kg
CP1513	dentato /toothed	65	560 mm	5 mm	5 fori di fissaggio, 1 centrale	75 mm	14,5 mm	8,79 kg

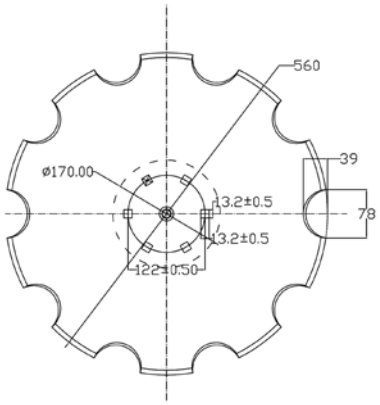
DISCHI PER FRANGIZOLLE POLONIA - 6 FORI QUADRI INTERASSE 122

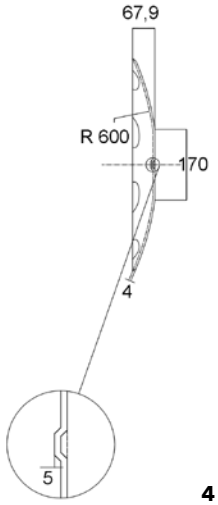
CLOD-CRUSHER DISCS, POLAND TYPE - 6 SQUARE HOLES, 122 MM PCD
DISQUES POLONIA - 6 TROUS CARRÉ Ø 122
SCHEIBEN FÜR SCHEIBENEGGEN POLAND – MIT 6 VIERKANTIGEN LÖCHERN, LOCHKREIS 122
DISCOS PARA GRADAS DE DISCOS POLONIA - 6 AGUJEROS CUADRADOS, DISTANCIA ENTRE EJES 122











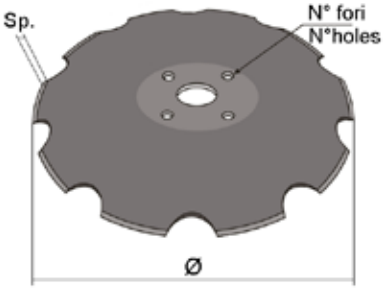
1 **2** **3** **4**

Sku	Pos.	Profilo / Profile	Concavità / Concavity	Diametro / Diameter	ø (in) / ø (in)	Spessore / Thickness	Numero fori / Number of holes	Peso / Weight
D510D6F13S4R02A	1-2	dentato /toothed	52,2	510	20"	4	6	6,02 kg
D560DBPF6QS4A	3-4	dentato /toothed	67,9	560	22"	4	6	10,70 kg

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DISCHI PER FRANGIZOLLE ADATTABILI MOZZO SKF INT. 98 - 4 FORI

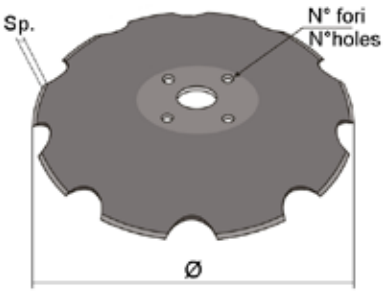
CLOD-CRUSHER DISCS SUITABLE FOR SKF HUB, 98 MM PCD - 4 HOLES
DISQUES ADAPTABLE À MOYEU SKF Ø 98 - 4 TROUS
SCHEIBEN PASSEND FÜR SKF Ø 98 - 4 LÖCHER
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A BUJE SKF, DISTANCIA ENTRE CENTROS 98 - 4 AGUJEROS



Sku	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**Numero fori** / Number of holes	**Peso** / Weight
D460DBP4FS4A	dentato /toothed	46	460 mm	18"	4 mm	4	4,80 kg
D460DBP4FS5A	dentato /toothed	41	460	18"	5	4	6 kg
D560D4FBPS4A	dentato /toothed	63	560	22"	4	4	7,20 kg
D560D4FBPS5A	dentato /toothed	63	560	22"	5 mm	4	8,80 kg
D560D4FBPS6A	dentato /toothed	69	560 mm	22"	6 mm	4	10,70 kg
D610D4FBPS5A	dentato /toothed	77	610	24"	5	4	10,90 kg
D610D4FBPS6A	dentato /toothed	77	610	24"	6	4	12,90 kg

DISCHI PER FRANGIZOLLE ADATTABILI MOZZO SKF INT. 98 - 5 FORI

CLOD-CRUSHER DISCS SUITABLE FOR SKF HUB, 98 MM PCD - 5 HOLES
DISQUES ADAPTABLE À MOYEU SKF Ø 98 - 5 TROUS
SCHEIBEN FÜR SCHEIBENEGGEN PASSEND FÜR SKF LAGER LOCHKREIS 98 - 5 LÖCHER
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A BUJE SKF, DISTANCIA ENTRE CENTROS 98 - 5 AGUJEROS



Sku	**Profilo** / Profile	**ø (in)** / ø (in)	**Spessore** / Thickness	**Numero fori** / Number of holes	**Peso** / Weight
D510DBP5FS4R63A	dentato /toothed	20"	4 mm	5	6,02 kg
D560DBP5FS4R63A	dentato /toothed	22"	4 mm	5	7,20 kg
D610DBP5FS5R63A	dentato /toothed	24"	5 mm	5	10,90 kg
D610DBP5FS6R63A	dentato /toothed	24"	6 mm	5	12,90 kg

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DISCHI PER ARATRO

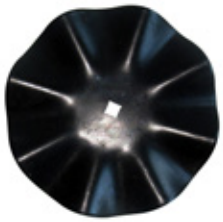
PLOUGH DISCS
DISQUES POUR CHARRUE
PFLUGSCHEIBEN
DISCOS PARA ARADO



Sku	**Diametro** / Diameter	**Spessore** / Thickness	**Numero fori** / Number of holes	**ø foro** / Hole ø	**Peso** / Weight	**Note** / Notes
CP1440C	560 mm	6 mm	6	31 mm	15 kg	Fori cilindrici /Cylindrical holes
CP1440CS	560 mm	6 mm	6	31 mm	12,0610 kg	Fori svasati /Countersunk holes
CP1440L	560 mm	6 mm	6	26 mm	11,51 kg	Fori svasati /Countersunk holes
CP1441C	610 mm	6 mm	6	31 mm	14 kg	Fori cilindrici /Cylindrical holes
CP1441CS	610 mm	6 mm	6	31 mm	14,40 kg	Fori svasati /Countersunk holes
CP1441L	610 mm	6 mm	6	26 mm	14,40 kg	Fori svasati /Countersunk holes
CP1442L	660 mm	6 mm	6	26 mm	17,10 kg	Fori svasati /Countersunk holes
CP1443L	710 mm	6 mm	6	26 mm	20,50 kg	Fori svasati /Countersunk holes

DISCO ONDULATO 8 ONDE

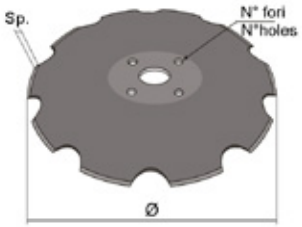
8-WAVE DISC
DISQUE ONDULÉ À 8 ONDULATIONS
WELLENSCHEIBE MIT 8 WELLEN
DISCO ONDULADO DE 8 ONDAS



Sku	**Modello** / Model	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**Spessore** / Thickness	**ø foro** / Hole ø	**Peso** / Weight
DO520LQ31S5A	foro quadrato /square hole	liscio /smooth	58	520 mm	5 mm	Q 31 mm	11,70 kg
DO560LQ31S5A	foro quadrato /square hole	liscio /smooth	62	560 mm	5 mm	Q 31 mm	13,40 kg

DISCHI PER FRANGIZOLLE ADATTABILI AMAZONE

CLOD-CRUSHER DISCS SUITABLE FOR AMAZONE
DISQUES ADAPTABLE À AMAZONE
SCHEIBEN AMAZONE
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A AMAZONE

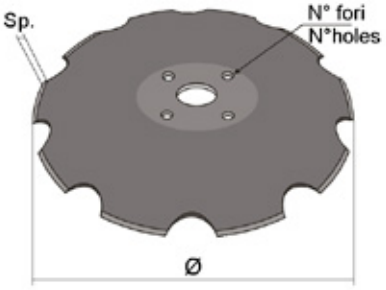


Sku	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**Numero fori** / Number of holes	**Peso** / Weight	**Rif. Orig.**	
								Brand	**Cod. Originale**
D460D4F11S4A	dentato /toothed	41	460	18"	4	4	4,80 kg	AMAZONE	XL043
D460D4F11S4M1A	dentato /toothed	41	460	18"	4	4	4,80 kg	AMAZONE	XL034
D460L4F11S4A	liscio /smooth	41	460 mm	18"	4 mm	4	4,20 kg	AMAZONE	XL041
D460L4F11S4M1A	liscio /smooth	41	460 mm	18"	4 mm	4	4,20 kg	AMAZONE	XL011
D510D4F11S5A	dentato /toothed	51	510	20"	5	4	7,20 kg	AMAZONE	78201966

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DISCHI PER FRANGIZOLLE ADATTABILI HORSCH

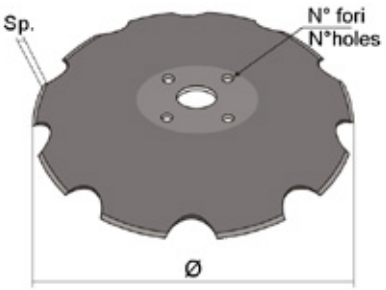
CLOD-CRUSHER DISCS SUITABLE FOR HORSCH
DISQUES PULVERISEURS ADAPTABLE À HORSCH
SCHEIBEN HORSCH
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A HORSCH



Sku	**Profilo** / Profile	**Concavità** / Concavity	**Diametro** / Diameter	**ø (in)** / ø (in)	**Spessore** / Thickness	**Numero fori** / Number of holes	**Peso** / Weight	**Rif. Orig.**	
								Brand	**Cod. Originale**
DHRS01A	dentato /toothed	57	460	18"	6	3	7,20 kg	HORSCH	23246106
DHRS02A	dentato /toothed	50	460	18"	4	3	4,80 kg	HORSCH	23246102
DHRS03A	liscio /smooth	20,5	343	13,50"	3	4	2,20 kg	HORSCH	23010201
DHRS520D5FS6A	dentato /toothed	51	520	20,50"	6	5	8,10 kg	HORSCH	28071305
DHRS620D6FS6A	dentato /toothed	71	620	24,4"	6	6	13,30 kg	HORSCH	00311103

DISCHI PER FRANGIZOLLE ADATTABILI LEMKEN

CLOD-CRUSHER DISCS SUITABLE FOR LEMKEN
DISQUES ADAPTABLE À LEMKEN
SCHEIBEN PASSEND FÜR LEMKEN
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A LEMKEN



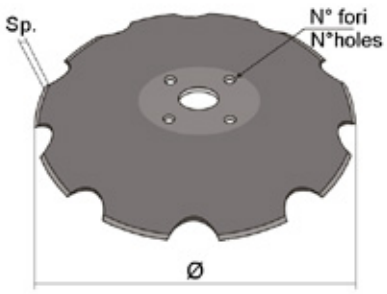
1

Sku	**Modello** / Model	**Profilo** / Profile	**Concavità** / Concavity	**Spessore** / Thickness	**Numero fori** / Number of holes	**ø foro** / Hole ø	**Peso** / Weight	**Rif. Orig.**	
								Brand	**Cod. Originale**
DLMK460D6FS5A	fori tondi /round holes	dentato /toothed	46	5	6	10,5	5,80 kg	LEMKEN	3490471
DLMK510D4FS5A	fori tondi /round holes	dentato /toothed	56	5	4	12,5	7,20 kg	LEMKEN	34910027
DLMK01A	fori quadrati /square holes	dentato /toothed	85	5	6	13	11,10 kg	LEMKEN	3490466
DLMK01S6A	fori quadrati /square holes	dentato /toothed	86	6	6	13	13,30 kg	LEMKEN	3490466
DUNI11A	fori quadri /square holes	dentato /toothed	66,5	6	5	12,5	13,30 kg	LEMKEN	3490467
DUNI31A	fori quadrati /square holes	dentato /toothed	66 (R740)	6 mm	5	12,5 mm	14,50 kg	LEMKEN	34910031

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DISCHI PER FRANGIZOLLE ADATTABILI POETTINGER

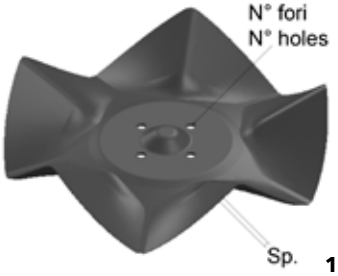
CLOD-CRUSHER DISCS SUITABLE FOR POETTINGER
DISQUES POUR BRISE-MOTTES ADAPTABLES À POETTINGER
SCHEIBEN FÜR SCHEIBENEGGEN PASSEND ZU POETTINGER
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A POETTINGER



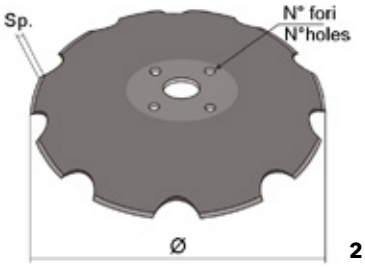
Sku	Profilo / Profile	Concavità / Concavity	Spessore / Thickness	Numero fori / Number of holes	ø foro / Hole ø	Peso / Weight	Rif. Orig.	
							Brand	Cod. Originale
D580D4FS5R670I	dentato /toothed	66	5	4	13	9,44 kg	POTTINGER	977030250

DISCHI PER FRANGIZOLLE ADATTABILI VADERSTAD

CLOD-CRUSHER DISCS SUITABLE FOR VADERSTAD
DISQUES POUR BRISE-MOTTES ADAPTABLES À VADERSTAD
SCHEIBEN FÜR SCHEIBENEGGEN PASSEND ZU VADERSTAD
DISCOS PARA GRADAS DE DISCOS ADAPTABLES A VADERSTAD



1



2

Sku	Pos.	Profilo / Profile	Spessore / Thickness	Numero fori / Number of holes	Peso / Weight	Rif. Orig.	
						Brand	Cod. Originale
DO440L4FS5A	1	ondulato /wavy	5	4	7 kg	VADERSTAD	208020
DVAD451371	2	dentato /toothed		5	4,50 kg	VADERSTAD	451371
DVAD451372	2	dentato /toothed		5	4,50 kg	VADERSTAD	451372
DVAD466947	2	dentato /toothed	5	4	5 kg	VADERSTAD	466947

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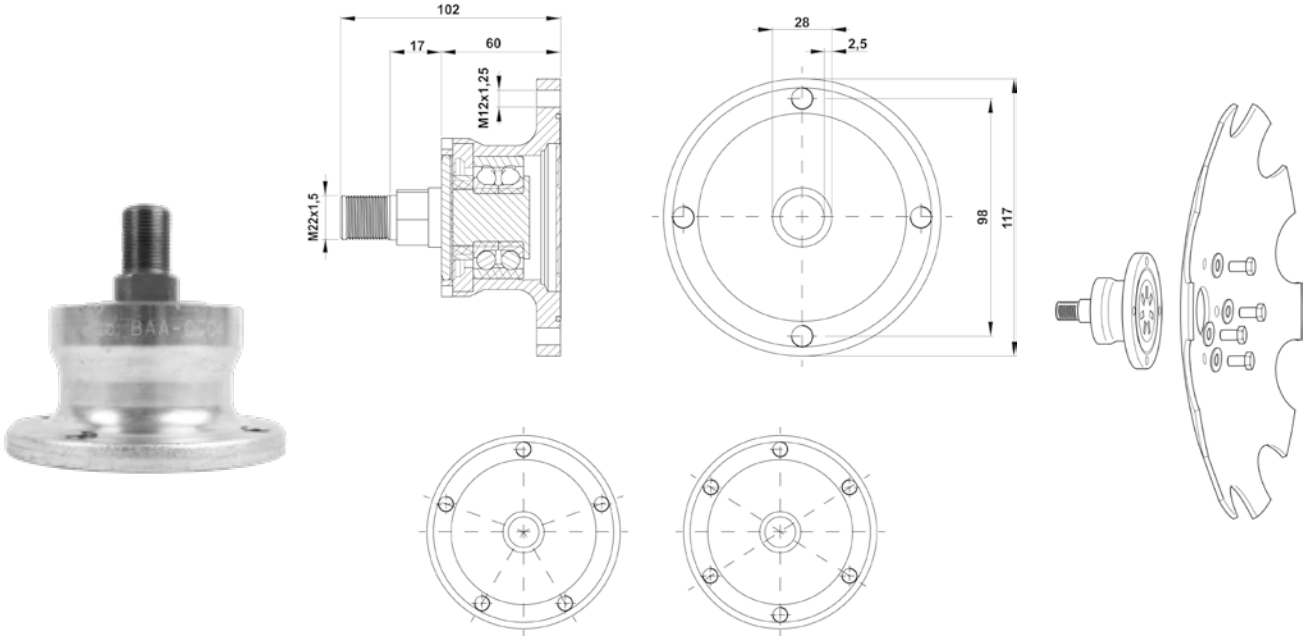
Mozzi per dischi

Disc hubs

I prodotti recanti il marchio AMA qui indicati sono realizzati da AMA S.p.A. e destinati a essere utilizzati come ricambi adattabili e non originali. I riferimenti a marchi, codici originali e costruttori di terzi, riportati in corrispondenza degli articoli AMA compatibili, hanno esclusivamente la finalità di identificare il modello, l'applicazione o la destinazione d'uso del prodotto, in conformità a quanto previsto dal Regolamento (CE) n. 1400/2002 e dalla normativa vigente in materia di concorrenza e uso lecito dei marchi di terzi. / The products bearing the AMA brand name listed here are manufactured by AMA S.p.A. and are intended for use as adaptable, non-original spare parts. References to trademarks, original codes and third-party manufacturers, shown alongside compatible AMA items, are intended solely to identify the model, application or intended use of the product, in accordance with Regulation (EC) No. 1400/2002 and current legislation on competition and the lawful use of third-party trademarks.

MOZZI SKF PER DISCHI FRANGIZOLLE

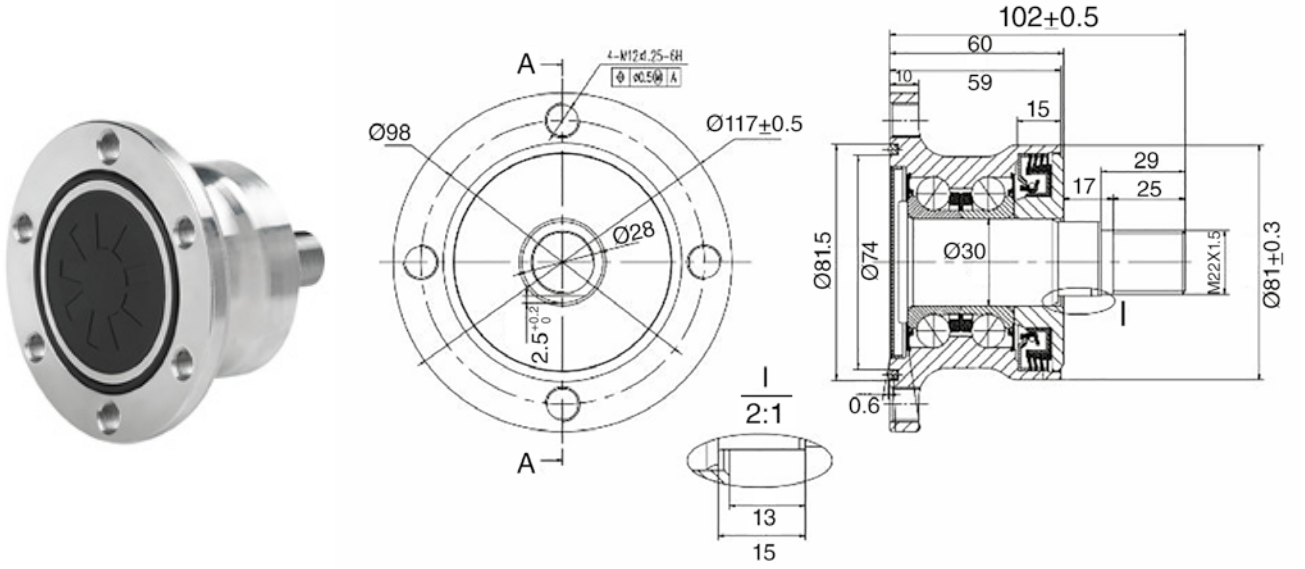
SKF HUBS FOR CLOD-CRUSHER DISCS
MOYEUX SKF POUR DISQUES DE BRISE-MOTTES
SKF-NABEN FÜR SCHEIBENEGGENSCHEIBEN
BUJES SKF PARA DISCOS DE GRADA



Sku	**Titolo prodotto** / Product title	**ø foro** / Hole ø	**Peso** / Weight
CP6624	Mozzo frangizolle 4 fori Skf /4-Hole clod-crusher hub SKF	4xM12x1,25 mm	2,51 kg
CP6625	Mozzo frangizolle 5 fori Skf /5-Hole clod-crusher hub SKF	5xM12x1,25 mm	2,2750 kg
CP6626	Mozzo frangizolle 6 fori Skf /6-Hole clod-crusher hub SKF	6xM12x1,25 mm	2,2750 kg

MOZZI ADATTABILI SKF PER DISCHI FRANGIZOLLE

SKF-COMPATIBLE HUBS FOR CLOD-CRUSHER DISCS
MOYEUX ADAPTABLES SKF POUR DISQUES DE BRISE-MOTTES
PASSENDE SKF-NABEN FÜR SCHEIBENEGGENSCHEIBEN
BUJES ADAPTABLES SKF PARA DISCOS DE GRADA

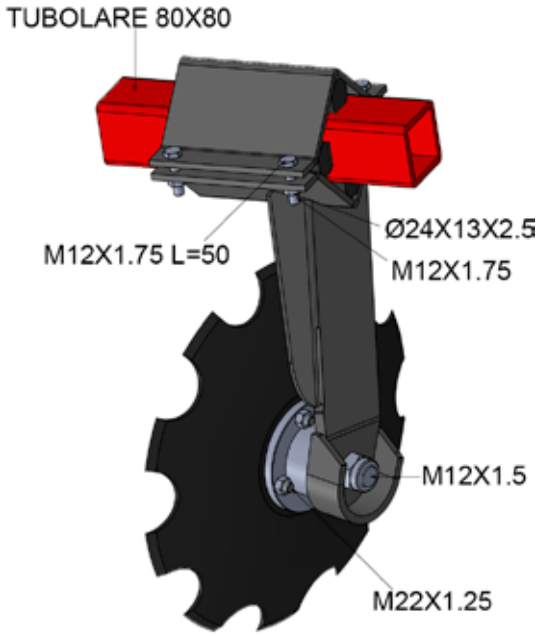


Sku	**Titolo prodotto** / Product title	**Peso** / Weight
CP6816	Mozzo frangizolle 6 fori /6-Hole clod-crusher hub	
CP6814	Mozzo frangizolle 4 fori adattabile Skf /4-Hole clod-crusher hub suitable for SKF	2,22 kg
CP6815	Mozzo frangizolle 5 fori adattabile Skf /5-Hole clod-crusher hub suitable for SKF	2,27 kg

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GRUPPO MOZZO COMPLETO PER ERPICE A DISCHI INDIPENDENTI DA 460 E 510 TUBOLARE 80X80 CON MOZZO ADATTABILE SKF

COMPLETE HUB ASSEMBLY FOR INDEPENDENT-DISC HARROW, 460 AND 510 MM DISCS, 80X80 TUBE, WITH HUB SUITABLE FOR SKF
GROUPE MOYEU COMPLET POUR HERSE À DISQUES INDÉPENDANTS DE 460 ET 510, TUBE 80X80, AVEC MOYEU ADAPTABLE SKF
KOMPLETTE NABENEINHEIT FÜR SCHEIBENEGGE MIT EINZELSCHEIBEN 460 UND 510, ROHR 80X80, MIT PASSENDER SKF-NABE
CONJUNTO DE BUJE COMPLETO PARA GRADA DE DISCOS INDEPENDIENTES DE 460 Y 510, TUBO 80X80, CON BUJE ADAPTABLE SKF



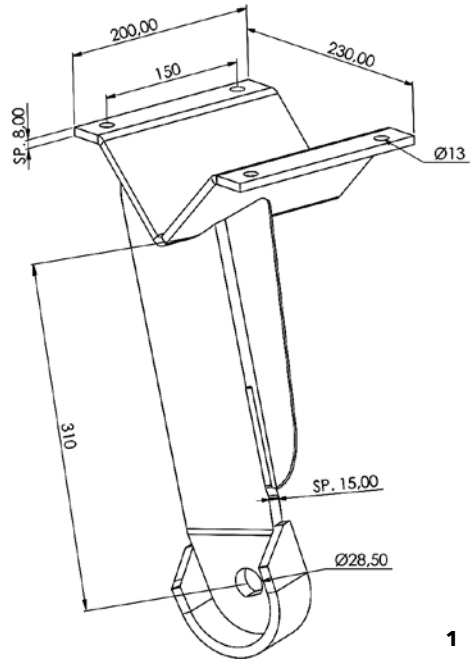
Le varie bullonerie in figura sono presenti solo a scopo illustrativo del sistema di montaggio del supporto completo e non vengono forniti come ricambi. / *Bolts in figure are only to illustrate the fitting system of the complete support and they are not supplied as spere parts.*

Sku	**Titolo prodotto** / Product title	**Tubo esterno** / Outer tube	**Modello** / Model	**Diametro** / Diameter	**Spessore** / Thickness
CP3184	Elemento frangizolle anteriore con disco Ø 460 dentato sp.5 mm /Front clod-crusher element with Ø 460 serrated disc, thickness 5 mm	80x80 mm	anteriore /front	460 mm	5 mm
CP3185	Elemento frangizolle posteriore con disco Ø 460 dentato sp.5 mm /Rear clod-crusher element with Ø 460 serrated disc, thickness 5 mm	80x80 mm	posteriore /Rear	460 mm	5 mm
CP3186	Elemento frangizolle anteriore con disco Ø 510 dentato sp.5 mm /Front clod-crusher element with Ø 510 serrated disc, thickness 5 mm	80x80 mm	anteriore /front	510 mm	5 mm
CP3187	Elemento frangizolle posteriore con disco Ø 510 dentato sp.5 mm /Rear clod-crusher element with Ø 510 serrated disc, thickness 5 mm	80x80 mm	posteriore /Rear	510 mm	5 mm

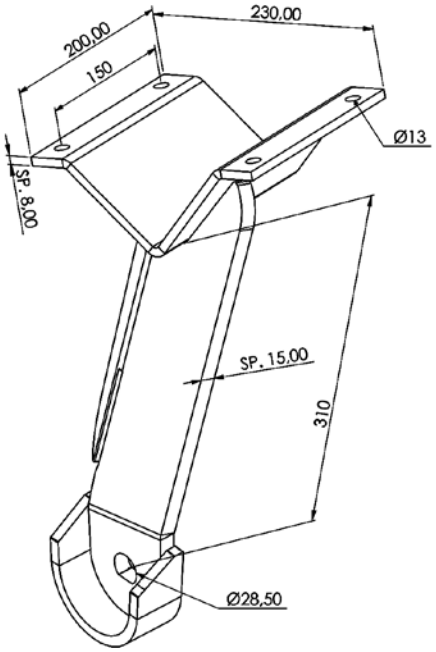
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ELEMENTO FRANGIZZOLLE ANTERIORE E POSTERIORE PER DISCO DA 460 E 510 PER MOZZO ADATTABILE SKF

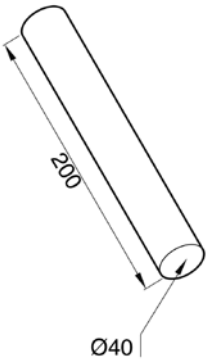
FRONT AND REAR CLOD-CRUSHER ELEMENT FOR 460 AND 510 MM DISCS, FOR HUB SUITABLE FOR SKF
ÉLÉMENT BRISE-MOTTES AVANT ET ARRIÈRE POUR DISQUE DE 460 ET 510, POUR MOYEU ADAPTABLE SKF
VORDERES UND HINTERES SCHEIBENEGGENELEMENT FÜR SCHEIBEN 460 UND 510, FÜR PASSENDE SKF-NABE
ELEMENTO ROMPETERRONES DELANTERO Y TRASERO PARA DISCO DE 460 Y 510, PARA BUJE ADAPTABLE SKF



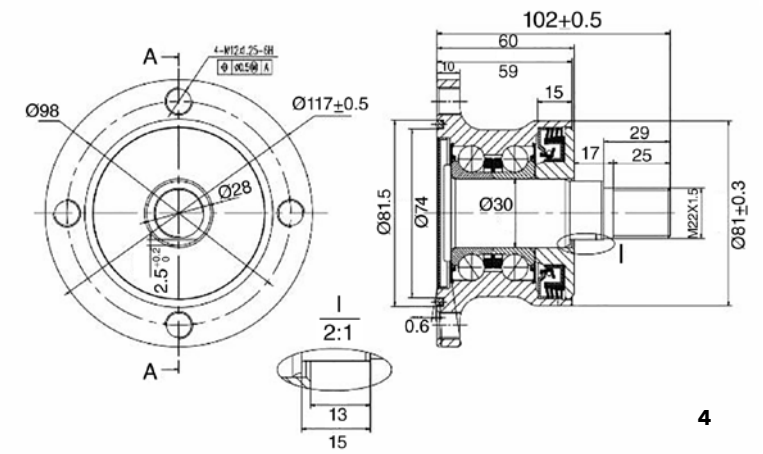
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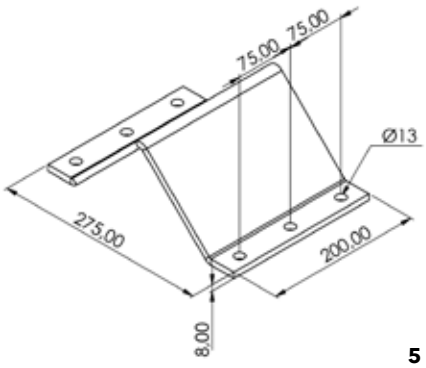
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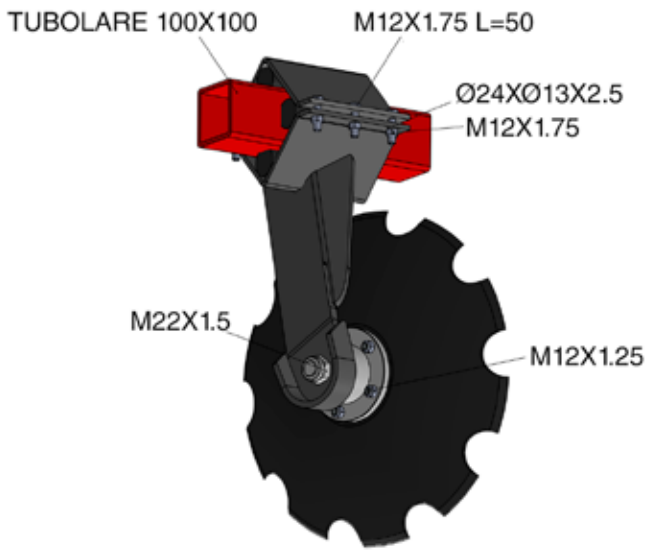
5

Sku	Pos.	**Titolo prodotto** / Product title
CP3188	1	Supporto disco anteriore /Front disc support
CP3189	2	Supporto disco posteriore /Rear disc support
CP5652	3	Sospensione elastica Ø 40 /Elastic suspension Ø 40
CP6814	4	Mozzo frangizolle 4 fori adattabile Skf /4-Hole clod-crusher hub suitable for SKF
SMI120848	5	Staffa superiore supporto /Upper support clamp

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GRUPPO MOZZO COMPLETO PER ERPICE A DISCHI INDIPENDENTI DA 560 E 610 TUBOLARE 100X100 CON MOZZO ADATTABILE SKF

COMPLETE HUB ASSEMBLY FOR INDEPENDENT-DISC HARROW, 560 AND 610 MM DISCS, 100X100 TUBE, WITH HUB SUITABLE FOR SKF
GROUPE MOYEU COMPLET POUR HERSE À DISQUES INDÉPENDANTS DE 560 ET 610, TUBE 100X100, AVEC MOYEU ADAPTABLE SKF
KOMPLETTE NABENEINHEIT FÜR SCHEIBENEGGE MIT EINZELSCHEIBEN 560 UND 610, ROHR 100X100, MIT PASSENDER SKF-NABE
CONJUNTO DE BUJE COMPLETO PARA GRADA DE DISCOS INDEPENDIENTES DE 560 Y 610, TUBO 100X100, CON BUJE ADAPTABLE SKF



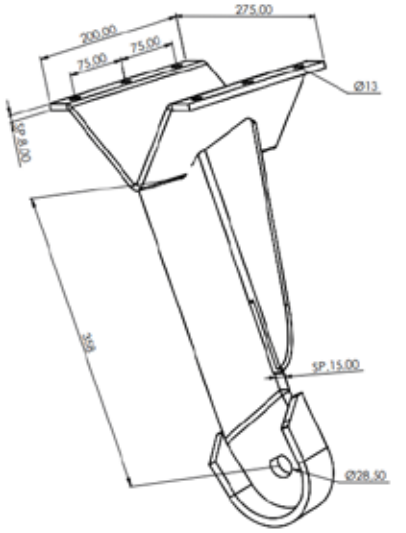
Le varie bullonerie in figura sono presenti solo a scopo illustrativo del sistema di montaggio del supporto completo e non vengono forniti come ricambi. / *Bolts in figure are only to illustrate the fitting system of the complete support and they are not supplied as spere parts.*

Sku	**Titolo prodotto** / Product title	**Tubo esterno** / Outer tube	**Modello** / Model	**Diametro** / Diameter	**Spessore** / Thickness
CP3190	Elemento frangizolle anteriore con disco Ø 560 dentato sp.6 mm /Front clod-crusher element with Ø 560 serrated disc, thickness 6 mm	100x100 mm	anteriore /front	560 mm	6 mm
CP3191	Elemento frangizolle posteriore con disco Ø 560 dentato sp.6 mm /Rear clod-crusher element with Ø 560 serrated disc, thickness 6 mm	100x100 mm	posteriore /rear	560 mm	6 mm
CP3192	Elemento frangizolle anteriore con disco Ø 610 dentato sp.6 mm /Front clod-crusher element with Ø 610 serrated disc, thickness 6 mm	100x100 mm	Anteriore /front	610 mm	6 mm
CP3193	Elemento frangizolle posteriore con disco Ø 610 dentato sp.6 mm /Rear clod-crusher element with Ø 610 serrated disc, thickness 6 mm	100x100 mm	posteriore /rear	610 mm	6 mm

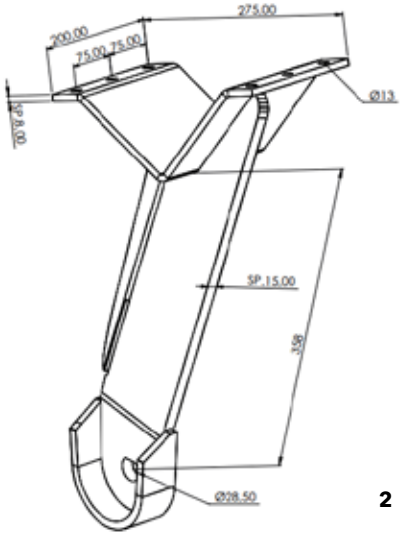
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ELEMENTO FRANGIZZOLLE ANTERIORE E POSTERIORE PER DISCO DA 560 E 610 PER MOZZO ADATTABILE SKF

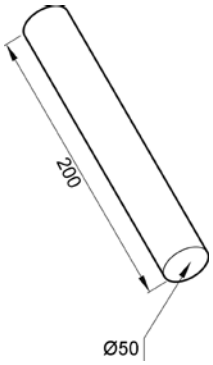
FRONT AND REAR CLOD-CRUSHER ELEMENT FOR 560 AND 610 MM DISCS, FOR HUB SUITABLE FOR SKF
ÉLÉMENT BRISE-MOTTES AVANT ET ARRIÈRE POUR DISQUE DE 560 ET 610, POUR MOYEU ADAPTABLE SKF
VORDERES UND HINTERES SCHEIBENEGGENELEMENT FÜR SCHEIBEN 560 UND 610, FÜR PASSENDE SKF-NABE
ELEMENTO ROMPETERRONES DELANTERO Y TRASERO PARA DISCO DE 560 Y 610, PARA BUJE ADAPTABLE SKF



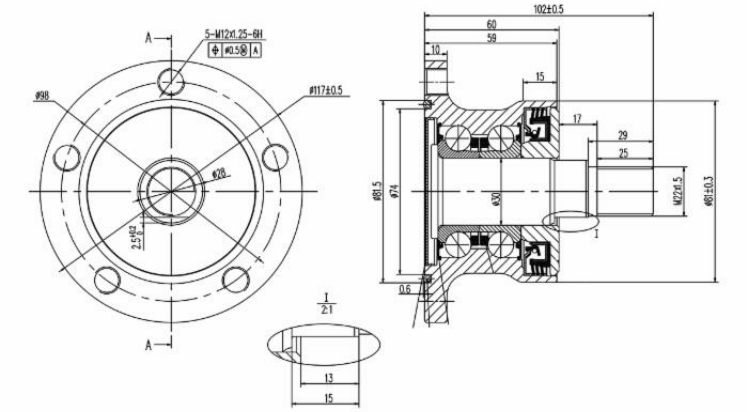
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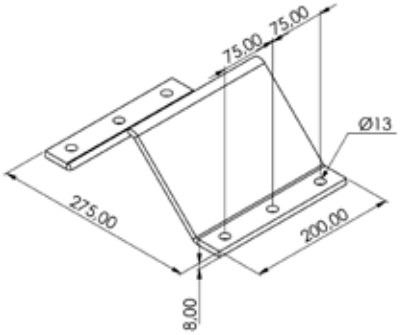
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Sku	Pos.	**Titolo prodotto** / Product title
CP3197	1	Supporto disco anteriore /Front disc support
CP3198	2	Supporto disco posteriore /Rear disc support
CP5653	3	Sospensione elastica Ø 50 /Elastic suspension Ø 50
CP6815	4	Mozzo frangizolle 5 fori adattabile Skf /5-Hole clod-crusher hub suitable for SKF
SMI120845	5	Staffa superiore supporto /Upper support clamp

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