



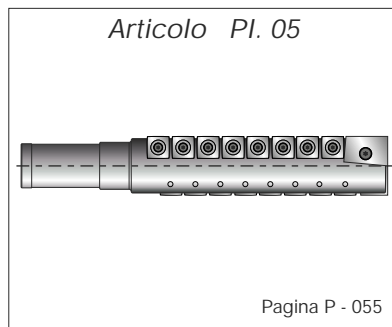
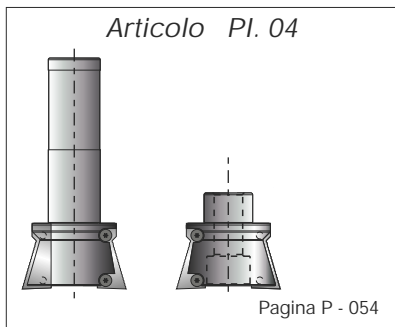
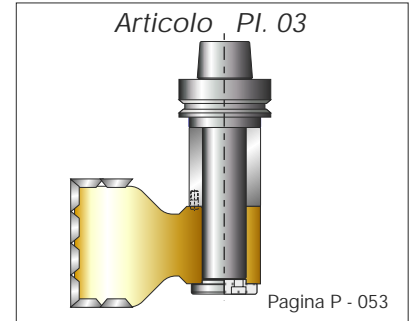
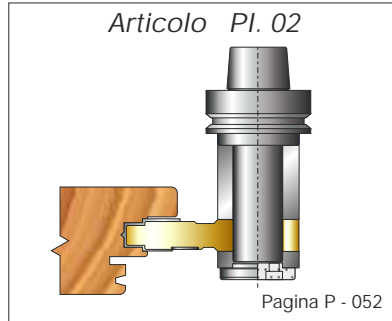
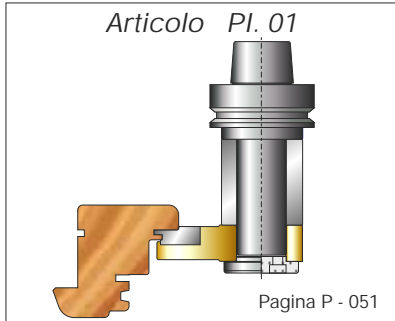




PUNTE CNC PER INCASTRI

-  - CNC ROUTER GROOVING CUTTERS
-  - CNC MÈCHES POUR RAINIER
-  - CNC OBERFRÄSER FÜR NUT
-  - CNC BROCAS PARA RANURAR

PI

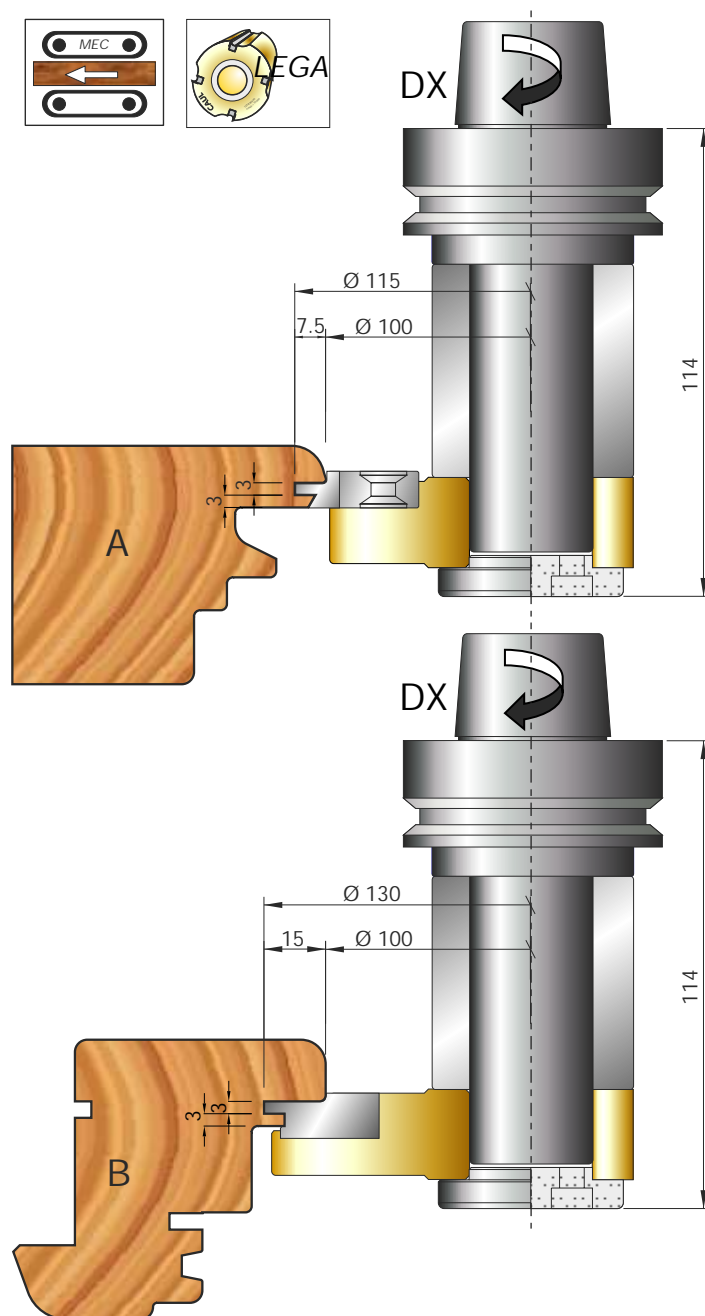
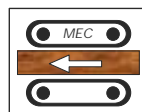


PUNTA CNC PER SEDE GUARNIZIONE

-  - CNC ROUTER CUTTER FOR THE WEATHER STRIP GROOVE
-  - CNC MÈCHES POUR L'ENTAILLAGE DU LOGEMENT POUR LA GARNITURE
-  - CNC OBERFRÄSER FÜR DEN SITZ FÜR DIE DICHTUNG AUS
-  - CNC BROCAS PARA LA GOMA




PI.01

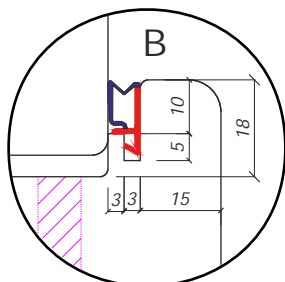
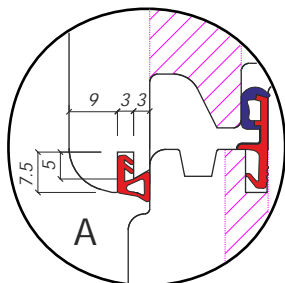
Ø	n.min.	n.max.
115		9800
130		9200



Articolo	D	Attacco	Z	↺	↻	Prezzo
PI. 01.01	115	HSK 63F	2	DX		U 54
PI. 01.02	115	ISO 30	2	DX		U 55
PI. 01.03	130	HSK 63F	2	DX		V 1
PI. 01.04	130	ISO 30	2	DX		V 2

RICAMBI-SPARE PARTS-RECHANGES-ERSATZTEILE-RECAMBIOS

Articolo	Descrizione	Dimensione	Prezzo
S5. SG.04	 Settore / Sectors	32,7x16x10	V50
S5. ST.02	 Settore / Sectors	28x18x11	E41
VU. VS.02	 Vite / Screw	M6x15	A44
SC. CM.03	 Chiave / Allen Key	B 4	A27



L'utensile esegue contemporaneamente la profilatura e la sede per la guarnizione.





The tool executes at the same time the profiling and the weather strip groove.

Le porte-outils exécute en même temps le profilage et l'entailage du logement pour la garniture.

Das Werkzeug führt das Profil und zugleich auch den Sitz für die Dichtung.

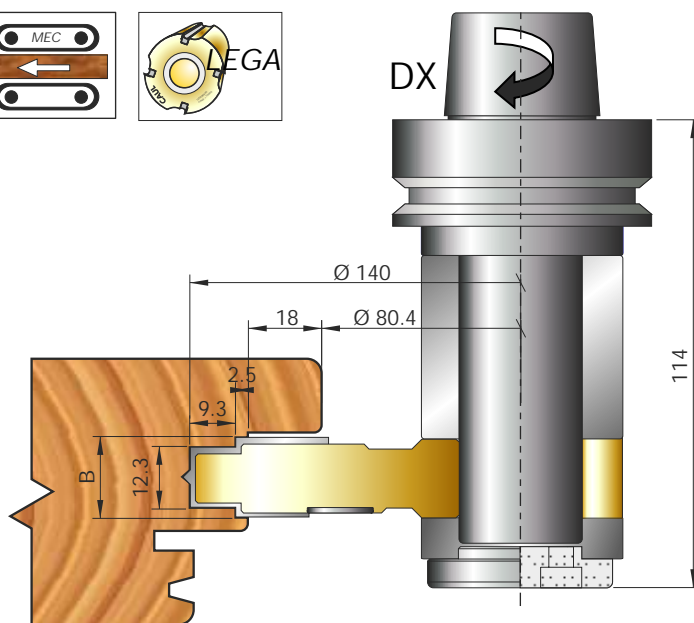
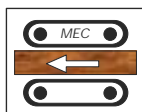
La herramienta hace contemporaneamente el perfilado y la ranura para la goma.

PUNTA CNC PER SEDE FERRAMENTA

-  - CNC ROUTER CUTTER FOR HARDWARE GROOVE
-  - CNC MÈCHES POUR CREMONE
-  - CNC FRAESER FUER GETRIEBENUT
-  - CNC BROCAS PARA FALLEBA

PI.02

Ø	n.min.	n.max.
159.6		8300

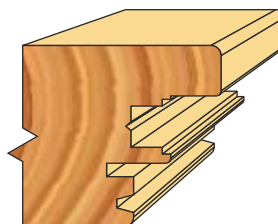


Articolo	D	B	Attacco	Z	↶	↷	Prezzo
PI. 02.01	140	16.3	HSK 63F	2	DX	V	3
PI. 02.02	140	16.3	ISO 30	2	DX	V	4

Fresa per eseguire la sede della ferramenta anta-ribalta.
 Cutter executing the hardware groove for tilt and turn-window-door
 Fraise pour emplacements des crémones dans l'ouverture à renversement.
 Fräser zur Bearbeitung der Getriebenut für Dreh-Kipp Fenster.
 Fresa para poner la herramienta en ventanas oscilobatientes.

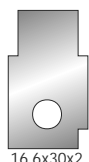
RICAMBI-SPARE PARTS-RECHANGES-ERSATZTEILE-RECAMBIOS

Articolo	Descrizione	Dimensione	Prezzo
CU. 03764PS65	 Cuneo / Wedge	16.6x30x10 DX	H9
VU. DS.03	 Vite / Screw	M8x22	A45
VU. OP.01	 Ogiva / Nut	M8	A47
SC. CM.03	 Chiave / Allen Key	B4	A27



S6. 03764PS65
List. F28





16.6x30x2



S6. 04472PS65
List. F28

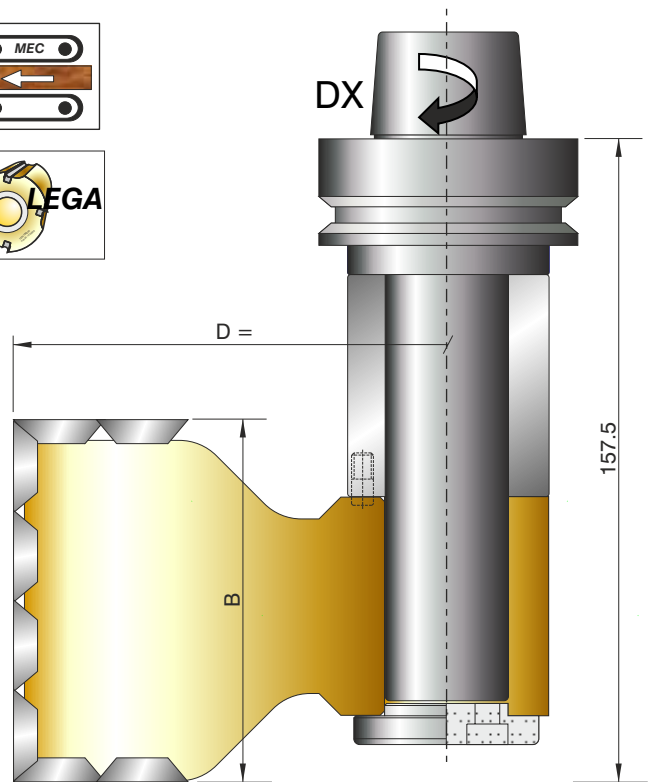
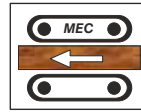
16.6x30x2

PUNTA CNC PER BATTUTE

-  - CNC ROUTER REBATING CUTTER
-  - CNC MÈCHES OUTILS À FEUILLURER
-  - CNC OBERFRÄSER FUER FALZARBEITEN
-  - CNC BROCAS PARA GALCES




PI.03

Ø	n.min.	n.max.
200		7400



Articolo	D	B	Attacco	Z	R	↶	↷	Prezzo
PI. 03.01	200	83	HSK 63E	15	6+6	DX		T 44

RICAMBI-SPARE PARTS-RECHANGES-ERSATZTEILE-RECAMBIOS

Articolo	Descrizione	Dimensione	Prezzo
S4. RA.06	 Rasante / Shavers	21x21x5.5	G13
VU. RB.06	 Vite / Screw	M7x16	Z54
SC. CT.05	 Chiave / Allen Key	T 30	Z53

Lavorazione completa di capriate da incollare, pannelli in legno massiccio e altri pannelli!

Complete processing of laminated girders, solid wood panels and other panels.





Découpe et usinage de lamellés-collés, de panneaux en bois massif et d'autres panneaux.

Komplette Bearbeitung von Leimbindern, Massivholzplatten und sonstigen Paneelen!

¡Mecanizado completo de vigas laminadas, placas de madera maciza y distintos paneles!

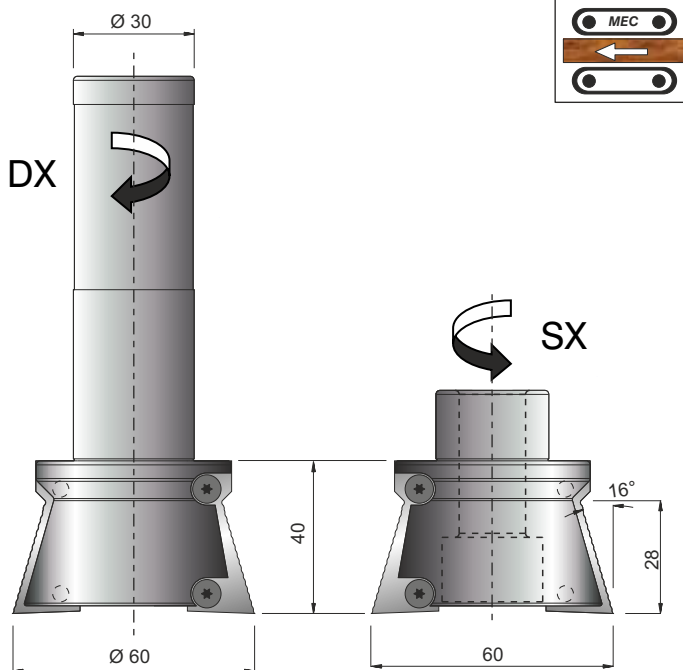


PUNTA CNC PER SEDE AD INCASTRO

-  - CNC ROUTER CUTTER FOR DOVETAIL GROOVE
-  - CNC MÈCHES POUR QUEUE D'ARONDE
-  - CNC FRAESER FUER DEN SCHWALBENSCHWANZ SITZ
-  - CNC BROCCAS PARA COLA DE MILANO

PI.04

Ø	n.min.	n.max.
60		14000



Articolo	D	B	Attacco	Z	↶	↷	Prezzo
PI. 04.01	60	40	Ø 30	3	DX	Z	37
PI. 04.02	60		Ø 28 / 16	3		SX	Z 38

Fresa per eseguire la sede a coda di rondine su macchina Hundegger.



Router cutter to make dovetail seat with Hundegger machine.

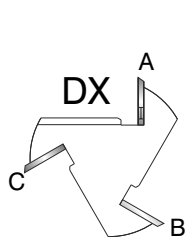
Fraise pour emplacements la queue d'aronde avec machine Hundegger.

Fräser zur Ausfuerung des Schwalbenschwanz sitzes auf Hundegger Maschinen.

Fresa para hacer cola de Milano con la máquina Hundegger.

RICAMBI-SPARE PARTS-RECHANGES-ERSATZTEILE-RECAMBIOS

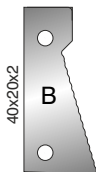
Articolo	Descrizione	Dimensione	Prezzo
VU. CC.02	 Vite / Screw	M4x6	G31
SC. CT.02	 Chiave / Allen Key	T15	A30



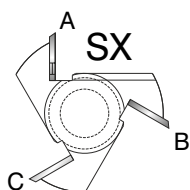
S6. 12532AS40
List. Z36



S6. 12533AS40
List. Z36



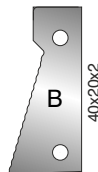
S6. 12534AS40
List. Z36



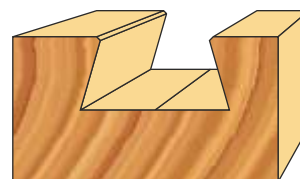
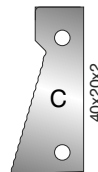
S6. 12532AD40
List. Z36







S6. 12533AD40
List. Z36



S6. 12534AD40
List. Z36

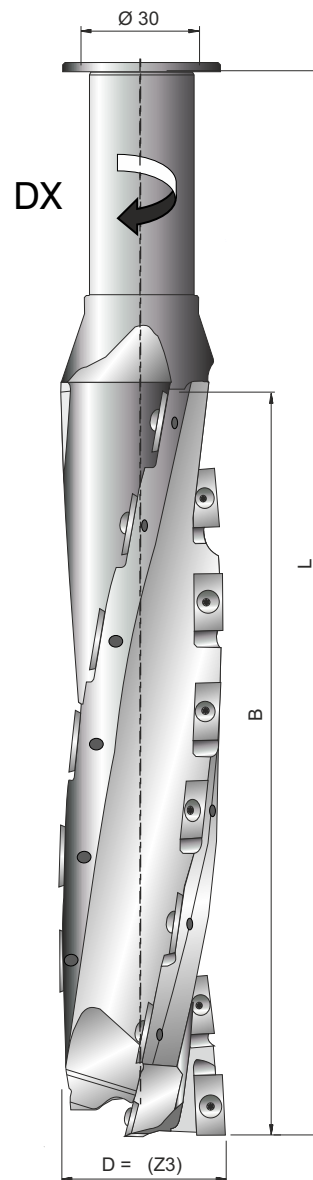
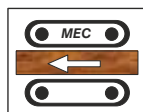


PUNTA CNC PER SEDE AD INCASTRO

-  - CNC ROUTER CUTTER FOR GROOVING
-  - CNC MÈCHES POUR RAINIER
-  - CNC OBERFRAESER ZUM NUTEN
-  - CNC BROCAS PARA LA RANURAR




PI.05

Ø	n.min.	n.max.
40		14000
50		13500



Articolo	D	B	L	Attacco	Z	↶	↷	Prezzo
PI. 05.01	40	185	255	30 / 29.4	33+1	DX		T 42
PI. 05.02	50	216	290	30 / 29.4	39+1	DX		T 41

RICAMBI-SPARE PARTS-RECHANGES-ERSATZTEILE-RECAMBIOS

Articolo	Descrizione	Dimensione	Prezzo
VU. CC.01	 Vite / Screw	M4x4 (7.4mm)	G31
VU. CB.02	 Vite / Screw	M4x5.9 (9mm)	G30
SC. CT.02	 Chiave / Allen Key	T15	A30

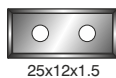


Art. S2. 18005FD50
(Ø 40) List. W 26



12x9x1.5

Art. S3. 18002FD12
(Ø 40) List. W 27



25x12x1.5

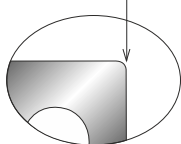
Art. S2. 18006FD30
(Ø 50) List. W 28



11.6x12x1.5

Art. S3. 18003FD11
(Ø 50) List. W 29

Raggio



- Angoli arrotondati come condizione per ottenere superfici lavorate perfettamente lisce.
- Rounded off corners are a prerequisite for smooth surfaces.
- Des angles arrondis sont la condition pour des surfaces lisses.
- Abgerundete Ecken als Voraussetzung für glatte Oberflächen.
- Cantos redondeados como condición para superficies lisos.

Punta a spirale per un avanzamento uniforme, tutti i taglienti assiali. Adatto per forature, profili e giunture speciali nell'edilizia Per tutti i tipi di legno.





Spiral CNC router cutter for uniform feed, all knives are axial. Suitable for drilling, profiles and special joints. Suitable for every type of woods.

Couper en spirale pour faire des trous uniformes, couteaux axial. Adapté pour le perçage, de profils et de joints spéciaux. Convient pour tous les types de bois.

Spiralfoermige Ausfuehrung fuer hohe Laufruhe Alle Schneiden mit Achswinkel. Zum Fraesen von Bohrungen und Profilen sowie Zapfen Spezialverbindungen in Holzbau. Fuer saemtliche Holzarten

Cortador espiral para un avance uniforme, con cuchillos axiales. Conveniente para la perforación, perfiles y juntas especiales. Adecuado para todo tipo de maderas.

IL LAVORO LA NOSTRA PASSIONE

-  - WORK OUR PASSION
-  - TRAVAILLER NOTRE PASSION
-  - ARBEIT UNSERE LEIDENSCHAFT
-  - TRABAJAR NUESTRA PASIÓN

