



UTENSILI A FISSAGGIO MECCANICO

MECHANICAL FIXING TOOLS

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ART. 503

Testina in alluminio profilata

Aluminium profiled cutter with exchangeable knives

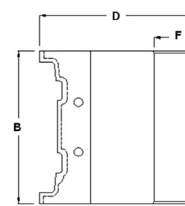


Testa portacoltelli profilata a tre taglienti.



Profiled cutterhead with 3 edges.

Cod.	D	B	F	Z
503.140.20....	140	20	35/40	3
503.140.30....	140	30	35/40	3
503.140.40....	140	40	35/40	3
503.140.50....	140	50	35/40	3
503.140.60....	140	60	35/40	3
503.140.80....	140	80	35/40	3
503.160.20....	160	20	35/40	3
503.160.30....	160	30	35/40	3
503.160.40....	160	40	35/40	3
503.160.50....	160	50	35/40	3
503.160.60....	160	60	35/40	3
503.160.80....	160	80	35/40	3



ART. 510

Testa portacoltelli sagomati per multiprofilati

Cutterhead for profiled blades for making multiple profiles

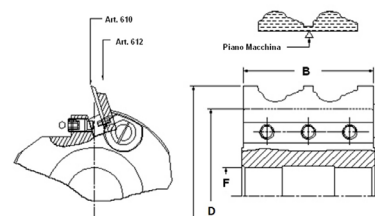


Testa portacoltelli sagomati a 3 taglienti; per l'esecuzione di diversi profili. L'utensile viene fornito privo di coltellini.



Profiled cutterhead with 3 cutting edges for making shaped profiles. The tool is supplied without blades.

Cod.	D	B	F	Z
510.030.55....	108	30	35/40	3
510.040.55....	108	40	35/40	3
510.050.55....	108	50	35/40	3
510.060.55....	108	60	35/40	3
510.080.55....	108	80	35/40	3
510.100.55....	118	100	35/40	3

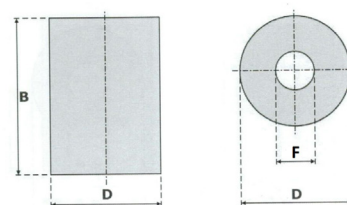


ART. 515

Testa portacoltelli rigati in acciaio

Steel Cutter heads for corrugated knives

Cod.	D	B	F	Z
515.TRA122404	122	40	40	4
515.TRA122604	122	60	40	4
515.TRA122804	122	80	40	4
515.TRA1221004	122	100	40	4
515.TRA1221304	122	130	40	4
515.TRA1221504	122	150	40	4
515.TRA1221804	122	180	40	4
515.TRA1222304	122	230	40	4
515.TRA137504	137	50	50	4
515.TRA137604	137	60	50	4
515.TRA137804	137	80	50	4
515.TRA1371004	137	100	50	4
515.TRA1371304	137	130	50	4
515.TRA1371504	137	150	50	4
515.TRA1371804	137	180	50	4



ART. 520

Testa per incastri e battute

Cutterhead for grooving and rebating

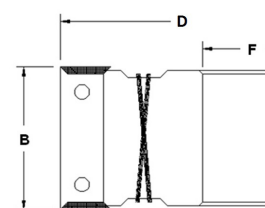


Testa con coltelli a gettare alternativamente inclinati per eseguire battute e incastri su legni massicci, truciolari, etc..., con quattro rasanti intercambiabili.



Planer and grooving cutterhead on solid woods, plywood, etc..., with four interchangeable trimmers.

Cod.	D	B	F	Z
520.125.30....	125	30	35/40	4+4
520.125.50....	125	50	35/40	4+4
520.140.30....	140	30	35/40	4+4
520.140.50....	140	50	35/40	4+4



ART. 521

Testa regolabile con coltellini per canali

Adjustable Cutterhead with rings for grooving



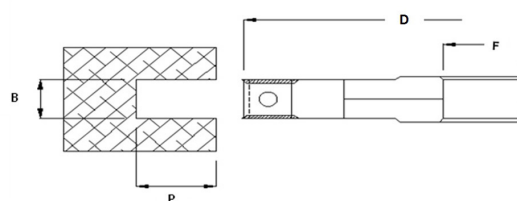
Testa per incastri regolabili, corpo in acciaio, dotata di 8 o 4 taglienti e 4 rasanti per una perfetta finitura laterale.



Cutter head for adjustable grooves, still body, with 8 or 4 prongs and 4 trimmers for a perfect side finishing.



Cod.	D	B	F	Z	P
521.120.0408....	120	4 / 7,5	35 / 40	8 + 4	20
521.140.0408....	140	4 / 7,5	35 / 40	8 + 4	25
521.160.0408....	160	4 / 7,5	35 / 40	8 + 4	25
521.180.0408....	180	4 / 7,5	35 / 40	8 + 4	30
521.140.0816....	140	8 / 15,5	35 / 40	4 + 4	25
521.160.0816....	160	8 / 15,5	35 / 40	4 + 4	30
521.200.0816....	200	8 / 15,5	35 / 40	4 + 4	30
521.250.0816....	250	8 / 15,5	35 / 40	4 + 4	45
521.140.1224....	140	12 / 23,5	35 / 40	4 + 4	25
521.160.1224....	160	12 / 23,5	35 / 40	4 + 4	30
521.200.1224....	200	12 / 23,5	35 / 40	4 + 4	30
521.250.1224....	250	12 / 23,5	35 / 40	8 + 8	45
521.140.1530....	140	15 / 29,5	35 / 40	4 + 4	25
521.160.1530....	160	15 / 29,5	35 / 40	4 + 4	30
521.200.1530....	200	15 / 29,5	35 / 40	4 + 4	30
521.250.1530....	250	15 / 29,5	35 / 40	8 + 8	45
521.300.1530....	300	15 / 29,5	35 / 40	8 + 8	65
521.140.2040....	140	20 / 39,5	35 / 40	4 + 4	25
521.160.2040....	160	20 / 39,5	35 / 40	4 + 4	30
521.200.2040....	200	20 / 39,5	35 / 40	4 + 4	30
521.250.2040....	250	20 / 39,5	35 / 40	8 + 8	45
521.300.2040....	300	20 / 39,5	35 / 40	8 + 8	65
521.140.3060....	140	30 / 59,5	35 / 40	4 + 4	25
521.160.3060....	160	30 / 59,5	35 / 40	4 + 4	30
521.200.3060....	200	30 / 59,5	35 / 40	4 + 4	30
521.250.3060....	250	30 / 59,5	35 / 40	8 + 8	45
521.300.3060....	300	30 / 59,5	35 / 40	8 + 8	65



ART. 531

Teste portacoltelli per spianare

Planer Cutterhead

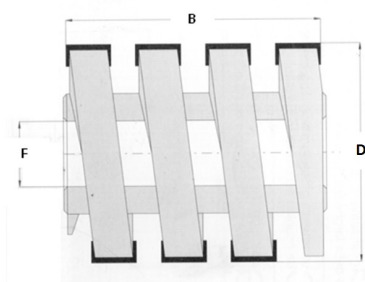


Testa portacoltelli in lega leggera per alberi prepiallatori ideali per grosse asportazioni, elevata silenziosità dovuta al frazionamento dei denti.



Planer cutterhead in aluminium for big removal of woods, high noiselessnes deat prongs' parcelling

Cod.	D	B	F	Z
531.100120.35	100	120	35	15
531.100184.35	100	184	35	24
531.100190.35	100	190	35	27
531.120118.40	120	118	40	15
531.120184.40	120	184	40	24
531.120220.40	120	220	40	30
531.120230.40	120	230	40	30
531.125118.40	125	118	40	15
531.125140.40	125	140	40	18
531.125184.40	125	184	40	24
531.125220.40	125	220	40	30
531.125230.40	125	230	40	30
531.140118.40	140	118	40	15
531.140184.40	140	184	40	24
531.140220.40	140	220	40	30
531.140230.40	140	230	40	30



ART. 528

Teste per giunzioni

Joints cutterhead



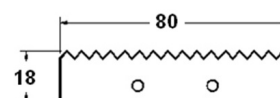
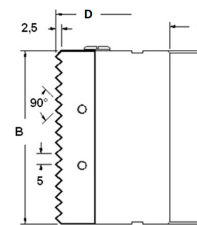
Teste portacoltelli per eseguire giunzioni su ogni tipo di legno; con due coltelli in HM riaffilabili.



Joints cutterhead for every kind of wood; with two sharpenable knives.

Cod.	D	B	F	Z
528.125.80....	125	80	35/40	2
528.140.80....	140	80	35/40	2

Cod.	Base	Alt.	Sp.
528.080	80	18	2,5



Art. 528.080

ART. 529

Teste per giunzioni regolabile

Adjustable joints cutterhead



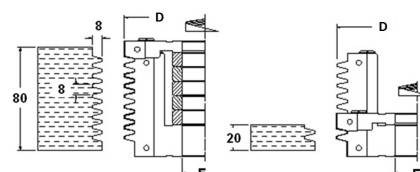
Teste portacoltelli per giunzioni regolabili per ogni tipo di legno.



Joints cutterhead for every kind of wood.

Cod.	D	B	F	Z
529.140.80....	140	20-80	35/40	2+2

Cod.	Base	Alt.	Sp.
529.080	80	23	2,5
529.014	14	16	2,5



ART. 559

Punta per pantografo con coltellini

Tool holder with HM exchangeable knives

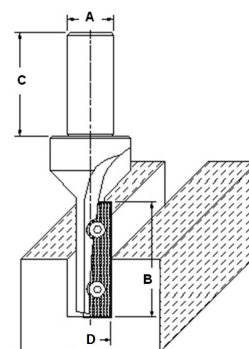


Punta piana per pantografo con coltellini a gettare in HM. Esecuzione con 1 tagliente spogliato sui 4 lati. Adatta per forare e contornare internamente su pannelli in legno naturale o truciolare con o senza rivestimento.



Flat cutter for router with disposable HM blades. Made with one cutting edges raked on the four sides. Designed for drilling and contouring internally on natural wood or on chipboard with or without covering.

Cod. Dx	Cod. Sx	D	B	Z
559.1230.85...	559.1230.86...	12	30	1
559.1630.85....	559.1630.86....	16	30	1
559.1640.85....	559.1640.86....	16	40	1
559.1650.85....	559.1650.86....	16	50	1
559.1830.85....	559.1830.86....	18	30	1
559.1840.85....	559.1840.86....	18	40	1
559.1850.85....	559.1850.86....	18	50	1
559.2030.85....	559.2030.86....	20	30	1
559.2040.85....	559.2040.86....	20	40	1
559.2050.85....	559.2050.86....	20	50	1
559.2060.85....	559.2060.86....	20	60	1



A	x	C
16	x	45
20	x	45
25	x	55

ART. 563

Punta per pantografo con coltellino a 45° Z=1
per folding

Tool holder with HM exchangeable knife to 45° for folding application

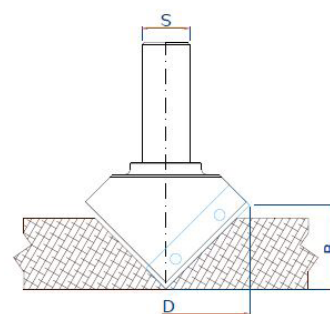


Punta per pantografo a 45° con coltellino a gettare in HM per folding e contornature a 45°. Esecuzione con 1 tagliente spogliato sui 4 lati.



Router cutter to 45° with disposable HM blade for folding and contouring to 45°. Made with one cutting edges raked on the four sides.

Cod. Dx	Cod. Sx	D	B	S	Z
563.7035.85	563.7035.86	70	35	20x50	1



ART. 561

Punta per pantografo con coltellini sagomati

Profiled tool holder with HM exchangeable knives



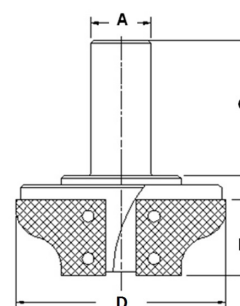
Punte sagomate per pantografo con coltellini riaffilabili in HM. Esecuzione con 2 taglienti diritti o inclinati, secondo il tipo di profilo richiesto. Si rendono particolarmente adatte a macchine CNC per grandi produzioni, in quanto offrono un'elevata durata del filo del tagliente.



HM profile router with blades that can be resharpened. Made with 2 straight or slanted cutting edges according to type of profile requested; especially suited for large production CNC machines, because they offer long cutting edge file.



Cod. Dx	D	B	Z
561.030.030....	30	30	2
561.030.040....	30	40	2
561.030.050....	30	50	2
561.030.060....	30	60	2
561.030.080....	30	80	2
561.040.030....	40	30	2
561.040.040....	40	40	2
561.040.050....	40	50	2
561.040.060....	40	60	2
561.040.080....	40	80	2
561.050.030....	50	30	2
561.050.040....	50	40	2
561.050.050....	50	50	2
561.050.060....	50	60	2
561.050.080....	50	80	2
561.060.030....	60	30	2
561.060.040....	60	40	2
561.060.050....	60	50	2
561.060.060....	60	60	2
561.060.080....	60	80	2
561.070.030....	70	30	2
561.070.040....	70	40	2
561.070.050....	70	50	2
561.070.060....	70	60	2
561.070.080....	70	80	2
561.080.030....	80	30	2
561.080.040....	80	40	2
561.080.050....	80	50	2
561.080.060....	80	60	2
561.080.080....	80	80	2
561.100.030....	100	30	2
561.100.040....	100	40	2
561.100.050....	100	50	2
561.070.040....	100	60	2
561.070.050....	100	80	2
561.070.040....	120	30	2
561.070.050....	120	40	2
561.070.060....	120	50	2
561.070.080....	120	60	2
561.070.060....	120	80	2



A	x	C
9,5	x	20
12	x	20
16	x	45
20	x	45
25	x	55