

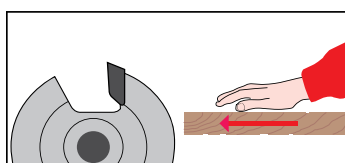
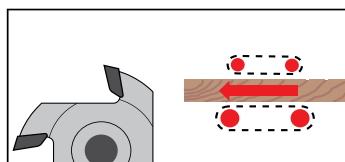
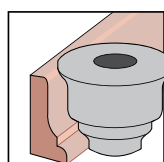
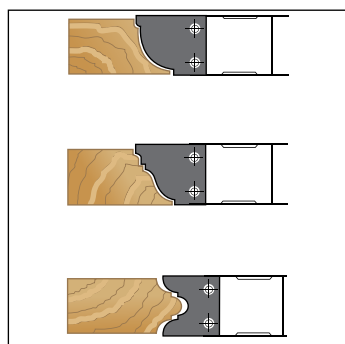
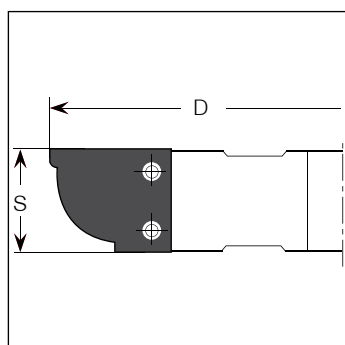
TS2

HW Profiled cutterheads



Teste sagomate costruite con corpo in acciaio bonificato • 2 coltellini in HW a fissaggio meccanico • indicate per lavorazioni su toupie, scorniciatrici etc.

Profiled cutter heads with steel hardened and tempered body • 2 turnover knives in HW fixed with the clamping device by means of Clamping wedges • To use on toupie, double end tenoners, moulding machine, etc.



Z=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
120	20	30	△ TS02M12020AA
120	25	30	△ TS02M12025AA
120	30	30	△ TS02M12030AA
120	35	30	△ TS02M12035AA
120	40	30	△ TS02M12040AA
120	50	30	△ TS02M12050AA
120	60	30	△ TS02M12060AA
120	80	30	△ TS02M12080AA
160	20	30	△ TS02M16020AA
160	25	30	△ TS02M16025AA
160	30	30	△ TS02M16030AA
160	35	30	△ TS02M16035AA
160	40	30	△ TS02M16040AA
160	50	30	△ TS02M16050AA
160	60	30	△ TS02M16060AA
160	80	30	△ TS02M16080AA
200	20	40	△ TS02M20020AA
200	25	40	△ TS02M20025AA
200	30	40	△ TS02M20030AA
200	35	40	△ TS02M20035AA
200	40	40	△ TS02M20040AA
200	50	40	△ TS02M20050AA
200	60	40	△ TS02M20060AA
200	80	40	△ TS02M20080AA
Spec.			TS2M99

NOTE

Il prezzo include coltelli profilati e una chiave di regolazione.
The price included profiled knives and one screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli sagomati



Sonder -Profil-Messerköpfe



Porte-outils profilé
à plaquettes interchangeable



Профильные головки
со сменными ножами

TS3

HW Profile cutterheads



Teste sagomate costruite con corpo in acciaio bonificato • 3 coltelli in HW a fissaggio meccanico • indicate per lavorazioni su toupie, sorniciatrici etc.

Profiled cutter heads with steel hardened and tempered body • 3 HW turnover knives • To use on toupie and moulding machine

Z=3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code	
120	20	30	△ TS03M12020AA	
120	25	30	△ TS03M12025AA	
120	30	30	△ TS03M12030AA	
120	35	30	△ TS03M12035AA	
120	40	30	△ TS03M12040AA	
120	50	30	△ TS03M12050AA	
120	60	30	△ TS03M12060AA	
120	80	30	△ TS03M12080AA	
160	20	30	△ TS03M16020AA	
160	25	30	△ TS03M16025AA	
160	30	30	△ TS03M16030AA	
160	35	30	△ TS03M16035AA	
160	40	30	△ TS03M16040AA	
160	50	30	△ TS03M16050AA	
160	60	30	△ TS03M16060AA	
160	80	30	△ TS03M16080AA	
200	20	40	△ TS03M20020AA	
200	25	40	△ TS03M20025AA	
200	30	40	△ TS03M20030AA	
200	35	40	△ TS03M20035AA	
200	40	40	△ TS03M20040AA	
200	50	40	△ TS03M20050AA	
200	60	40	△ TS03M20060AA	
200	80	40	△ TS03M20080AA	
Spec.			TS3M99	

NOTE

Il prezzo include coltelli profilati e una chiave di regolazione.
The price included profiled knives and one screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

TS4

HW Profile cutterheads



Teste sagomate costruite con corpo in acciaio bonificato • 4 coltelli in HW a fissaggio meccanico • indicate per lavorazioni su toupie, sorniciatrici etc.

Profiled cutter heads with steel hardened and tempered body • 4 HW turnover knives • To use on toupie and moulding machine

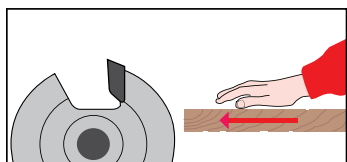
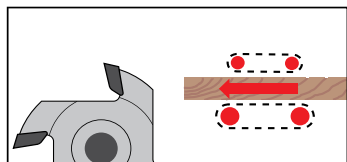
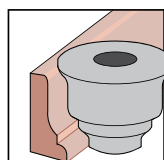
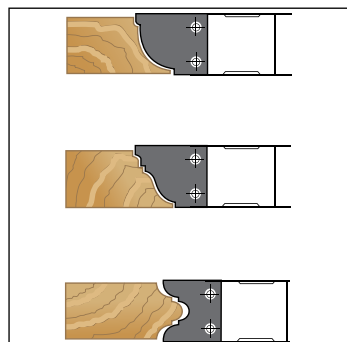
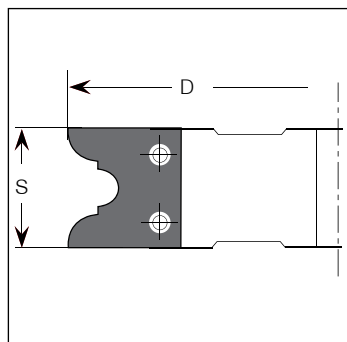
Z=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
120	20	30	△ TS04M12020AA
120	25	30	△ TS04M12025AA
120	30	30	△ TS04M12030AA
120	35	30	△ TS04M12035AA
120	40	30	△ TS04M12040AA
120	50	30	△ TS04M12050AA
120	60	30	△ TS04M12060AA
120	80	30	△ TS04M12080AA
160	20	30	△ TS04M16020AA
160	25	30	△ TS04M16025AA
160	30	30	△ TS04M16030AA
160	35	30	△ TS04M16035AA
160	40	30	△ TS04M16040AA
160	50	30	△ TS04M16050AA
160	60	30	△ TS04M16060AA
160	80	30	△ TS04M16080AA
200	20	40	△ TS04M20020AA
200	25	40	△ TS04M20025AA
200	30	40	△ TS04M20030AA
200	35	40	△ TS04M20035AA
200	40	40	△ TS04M20040AA
200	50	40	△ TS04M20050AA
200	60	40	△ TS04M20060AA
200	80	40	△ TS04M20080AA
Spec.			TS04M99

NOTE

Il prezzo include coltelli profilati e una chiave di regolazione.
The price included profiled knives and one screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli sagomati



Sonder -Profil-Messerköpfe



Porte-outils profilé à plaquettes interchangeable



Профильные головки со сменными ножами

TS6

HW Profile cutterheads



Teste sagomate costruite con corpo in acciaio bonificato • 6 coltelli in HW a fissaggio meccanico • indicate per lavorazioni su toupie, sorniatrici etc.

Profiled cutter heads with steel hardened and tempered body • 6 HW turnover knives • To use on toupie and moulding machine

Z=6

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code	
120	20	30	△ TS06M12020AA	
120	25	30	△ TS06M12025AA	
120	30	30	△ TS06M12030AA	
120	35	30	△ TS06M12035AA	
120	40	30	△ TS06M12040AA	
120	50	30	△ TS06M12050AA	
120	60	30	△ TS06M12060AA	
120	80	30	△ TS06M12080AA	
160	20	30	△ TS06M16020AA	
160	25	30	△ TS06M16025AA	
160	30	30	△ TS06M16030AA	
160	35	30	△ TS06M16035AA	
160	40	30	△ TS06M16040AA	
160	50	30	△ TS06M16050AA	
160	60	30	△ TS06M16060AA	
160	80	30	△ TS06M16080AA	
200	20	40	△ TS06M20020AA	
200	25	40	△ TS06M20025AA	
200	30	40	△ TS06M20030AA	
200	35	40	△ TS06M20035AA	
200	40	40	△ TS06M20040AA	
200	50	40	△ TS06M20050AA	
200	60	40	△ TS06M20060AA	
200	80	40	△ TS06M20080AA	
Spec.			TS06M99	

NOTE

Il prezzo include coltelli profilati e una chiave di regolazione.
The price included profiled knives and one screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

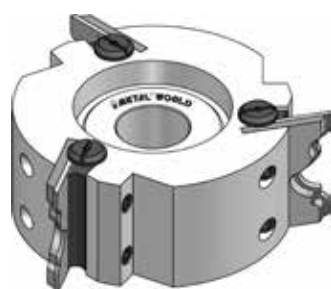
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T108

HW Multi profile cutter head



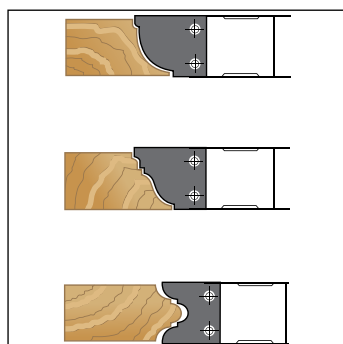
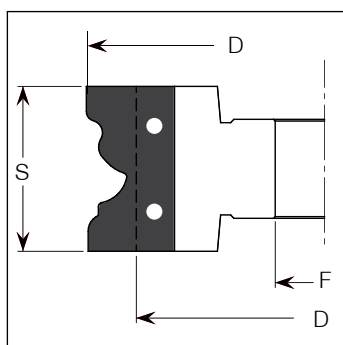
Costruite con corpo in acciaio bonificato • 3 coltelli in HW e coltello di supporto in acciaio (spessore 5 mm) fornibili a parte profilati o grezzi* • Adatte per la lavorazione di legni massicci • Da montare su macchine sorniciatrici in generale

Body in hardened and tempered steel • 3 HW profiled knives and steel support plates (thickness 5 mm) supplied separately profiled or not profiled* • Suitable for working solid wood • Can be used on moulding machines

Z=3

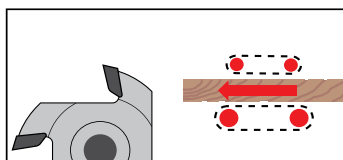
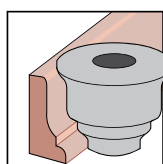
● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	Dmax	S	F	Code
120	140	40	30	△ T108M12040AA
120	140	60	30	△ T108M12060AA
120	140	80	30	△ T108M12080AA
140	156	40	30	△ T108M14040AA
140	156	60	30	△ T108M14060AA
140	156	80	30	△ T108M14080AA
Spec.				T108M99



Coltello / Knife

H (mm)	P (mm)
30	10
35	16



SPARE PARTS

Type	Dimensions	Code
Knife	40X30X2	△ SSCT10840302
Knife	60X30X2	△ SSCT10860302
Knife	80X30X2	△ SSCT10880302
Knife	40X35X2	△ SSCT10840352
Knife	60X35X2	△ SSCT10860352
Knife	80X35X2	△ SSCT10880352
Support plate	40X33X5	△ SCCT10840335
Support plate	60X33X5	△ SCCT10860335
Support plate	80X33X5	△ SCCT10880335
Support plate	40X40X5	△ SCCT10840405
Support plate	60X40X5	△ SCCT10860405
Support plate	80X40X5	△ SCCT10880405
Clamping wedge	36X10X10	● ETASS36
Clamping wedge	56X10X10	● ETASS56
Clamping wedge	76X10X10	● ETASS76
Wedge screw	M8X16	● WV085
"T" allen key	Esag. 4	● ACHET04AAAAA

* Coltelli e controcoltelli PROFILATI fornibili a parte.

* PROFILED Knives and supports are not included, on request they are supplied according your needs.

NOTE

Il prezzo include coltelli e controcoltelli NON profilati e una chiave di regolazione.
Unprofiled knives and supports are included in the price as well as allen key.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
per Lamello®



Lamello® Nut-Messerköpfe



Porte-outils à rainer
pour Lamello®



Фрезы радиусные для
кромочных станков

T109

HW Grooving cutterheads



Costruite con corpo in acciaio bonificato • 4 coltelli e 4 rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di incastri per lamello® • Da montare su macchine utensili lamello e macchine CNC

Body in hardened and tempered steel • 4 turnover knives and 4 spurs in HW • Excellent finish • Suitable for lamello® grooving executions • Can be used on power tools Lamello and CNC machines



Z=4 V=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	PH	Code
100	4	22	4/M4/36	● T109M10004AA
Spec.			T109M99	

SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knife	18X18X1,9	4	● C100M181819
Spur	14X14X1,2	4	● C040M14012AA
Screw c.e.r.	M4X3,2X6	4	● WV010
Screw c.e.r.	M4X4X6	5-6	● WV011
Screwdriver	Torx9	4-5-6	● ACHTC09AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e una chiave di regolazione.
The price included knives and a screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Mandrini per Lamello®

Nutrfräsaufnahme

Arbre pour scie Lamello®

Хвостовик для Lamello®

M788

Shank for Lamello®



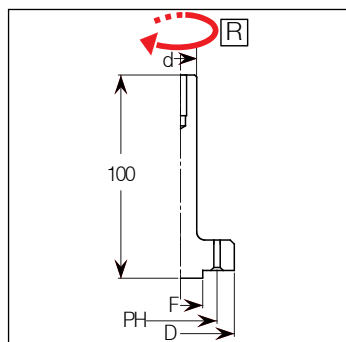
Costruite con corpo in acciaio bonificato • Taglienti in HW • Affilatura piana • Adatte, in base alla dentatura • Indicate per la realizzazione di incastri per Lamello • Adatte alla lavorazione di legni naturali, pannelli truciolari o MDF grezzi e/o rivestiti • Utilizzabili su macchine manuali e CNC

Obtained from hardened and tempered steel • Carbide tip • Flat geometry • Indicated for grooving cuts for Lamello • Suitable to cut chipboard or MDF panels lined on both sides • Used on manual machine and CNC

SPARE PARTS

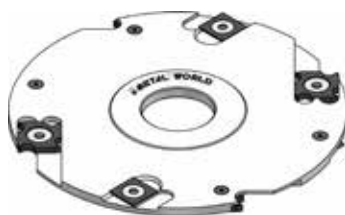
● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	F	d	PH	Code
53	22	16	4/M4/36	● M78800532216
53	22	20	4/M4/36	● M78800532220



T110

HW Grooving cutterheads



Costruite con corpo in acciaio bonificato • 4 coltelli e 4 rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di piccoli spessori • Da montare su macchine toupie, scorniciatrici, etc.

Body in hardened and tempered steel • 4 turnover knives and 4 spurs in HW • Excellent finish • Suitable for the execution of joints of small thickness • Can be used on toupie, moulding machines, etc.

Z=4 V=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
120	4	30	■ T110M12004AA
120	5	30	■ T110M12005AA
120	6	30	■ T110M12006AA
140	4	30	● T110M14004AA
140	5	30	● T110M14005AA
140	6	30	● T110M14006AA
160	4	30	■ T110M16004AA
160	5	30	■ T110M16005AA
160	6	30	■ T110M16006AA

Spec.

T110M99

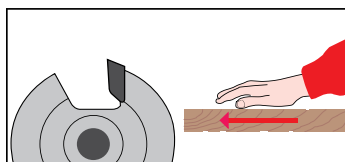
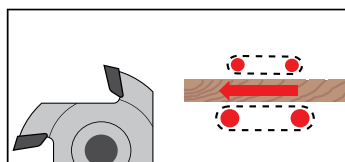
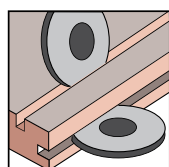
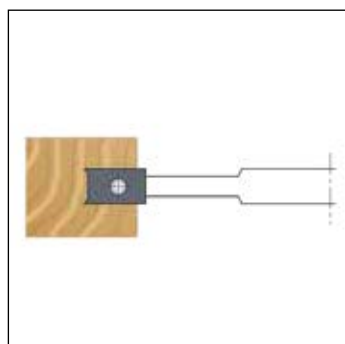
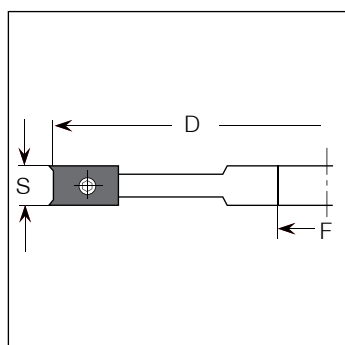
SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knife	18X18X1,9	4	● C100M181819
Reversible knife	18X18X2,9	5-6	● C100M181829
Spur	14X14X1,2	4	● C040M14012AA
Spur	14X14X2	5-6	● C040M14020AA
Screw c.e.r.	M4X3,2X6	4	● WV010
Screw c.e.r.	M4X4X6	5-6	● WV011
Spur ring nut	9,9X1,6XM4	4	● WG001
Spur ring nut	9,35X1,7XM4	5-6	● WG002
Knife ring nut	11,8X1,6XM4	4	● WG003
Knife ring nut	11,8X1,7XM4	5-6	● WG004
Screwdriver	Torx9	4-5-6	● ACHTC09AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti e una chiave di regolazione.
The price included knives, spurs and a screwdriver.





Gruppi teste portacoltelli
prepiallatori per scorniciatrici



Nutenbett-Messerköpfe



Porte-outils de rabotage
empilables



Комплект фрез для
строгальных станков

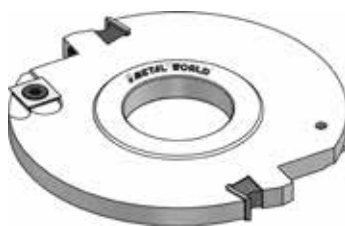
T112

HW Cutterheads for groove bed guide



Costruite con corpo in acciaio bonificato • 2 coltelli e 2 rasanti in HW a fissaggio meccanico • indicate per lavorazioni su macchine Weinig con banco rigato

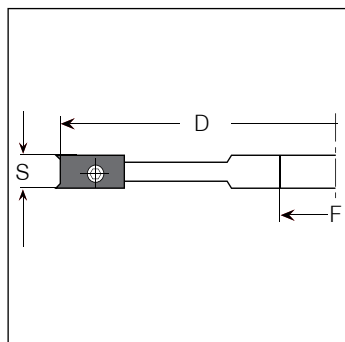
Body in hardened and tempered steel • 2 turnover knives and 2 spurs in HW • Can be used on Weinig machines



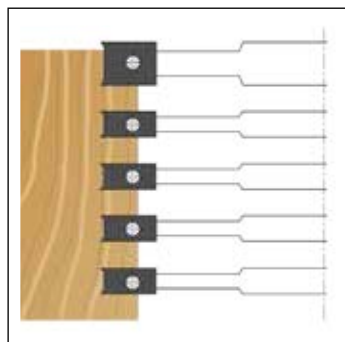
TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

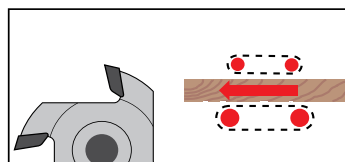
FRESATURA
CUTTING



PANTOGRAFATURA
ROUTING



FORATURA
BORING



MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Z=2 V=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
125	9	40	■ T112M12509AA
125	10	40	■ T112M12510AA
125	17	40	■ T112M12517AA
125	20	40	■ T112M12520AA
125	40	40	■ T112M12540AA
Spec.			T112M99

SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knife	8,6X12X1,5	9	● C020M08612AA
Reversible knife	9,6X12X1,5	10	● C020M09612AA
Reversible knife	16,6X12X1,5	17	● C020M16612AA
Spur	14X14X2	9-10-17	● C040M14020AA
Clamping wedge	7X10X10	9	● ETASS07
Clamping wedge	8X10X10	10	● ETASS08
Clamping wedge	15X10X10	17	● ETASS15
Spur screw	M5X8	9-10-17	● WV013
Knife screw	M6X12	9-10-17	● WV029
"T" allen key	Esag.3	9-10-17	● ACHET03AAAAA
"T" Torx key	Torx20	9-10-17	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti e 2 chiavi di regolazione.
The price included knives, spurs and 2 screwdrivers.

T114

HW Grooving cutterheads



Costruite con corpo in acciaio bonificato • 4 coltelli e 4 rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di spessori più grandi rispetto all'art.T110 • Da montare su macchine toupie, scorticatrici, squadratrici etc.

Body in hardened and tempered steel • 4 turnover knives and 4 spurs in HW • Excellent finish • Suitable for the execution of joints larger than T110 • Can be used on toupie, moulding machines, etc.

Z=4 V=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
120	8	30	■ T114M12008AA
120	10	30	■ T114M12010AA
120	12	30	■ T114M12012AA
140	8	30	■ T114M14008AA
140	10	30	■ T114M14010AA
140	12	30	■ T114M14012AA
160	8	30	■ T114M16008AA
160	10	30	■ T114M16010AA
160	12	30	■ T114M16012AA

Spec.

T114M99

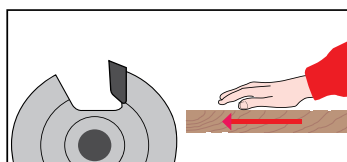
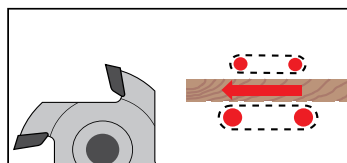
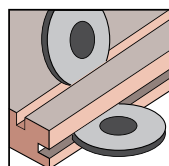
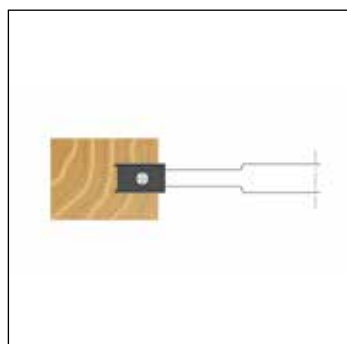
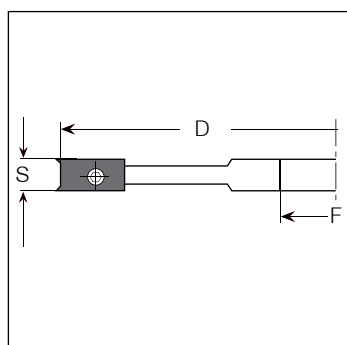
SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knife	7,5X12X1,5	8	● C020M07512AA
Reversible knife	9,6X12X1,5	10	● C020M09612AA
Reversible knife	11,6X12X1,5	12	● C020M11612AA
Spur	14X14X2	8-10-12	● C040M14020AA
Clamping wedge	6X10X10	8	● ETASS06
Clamping wedge	8X10X10	10	● ETASS08
Clamping wedge	9X10X10	12	● ETASS09
Knife screw	M5X12	8	● WV030
Knife screw	M6X12	10-12	● WV029
Spur screw	M5X6	8-10-12	● WV028
"T" allen key	Esag. 2,5	8	● ACHET25AAAAA
"T" allen key	Esag. 3	10-12	● ACHET03AAAAA
"T" Torx key	Torx20	8-10-12	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti e 2 chiavi di regolazione.
The price included knives, spurs and 2 screwdrivers.





Teste portacoltelli
per incastri sottili
regolabili con anelli



Verstellbare Nut-Messerköpfe
mit Distanzringe



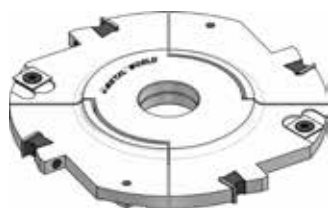
Porte-outils
à rainier extensible avec
bagues de réglage



Регулируемые головки
со сменными ножами для
пазования

T120

HW Adjustable grooving cutterheads



Costruite con corpo in acciaio bonificato • Coiteili e rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di varie misure grazie alla regolazione mediante anelli distanziali • Da montare su macchine toupie, scorniciatrici, squadratrici etc.

Body in hardened and tempered steel • HW turnover knives and spurs • Excellent finish • Indicated for the execution of grooves of different thickness, regulation by means of spacer rings • Can be used on toupie, moulding machines, double end tenoner machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	V	F	Code
160	4÷7,5	8	4	30	● T120M16004AA
160	6÷11	8	4	30	● T120M16006AA
160	8÷15	4	4	30	● T120M16008AA
160	10÷19,5	4	4	30	● T120M16010AA
160	12÷23,5	4	4	30	● T120M16012AA
200	4÷7,5	8	4	40	■ T120M20004AA
200	6÷11	8	4	40	■ T120M20006AA
200	8÷15	4	4	40	■ T120M20008AA
200	10÷19,5	4	4	40	■ T120M20010AA
200	12÷23,5	4	4	40	■ T120M20012AA

Spec.					T120M99
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SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knives	18X18X1,9	4	● C100M181819
Reversible knives	18X18X2,9	6	● C100M181829
Reversible knives	7,5X12X1,5	8	● C020M07512AA
Reversible knives	9,6X12X1,5	10	● C020M09612AA
Reversible knives	11,6X12X1,5	12	● C020M11612AA
Spur	14X14X1,2	4	● C040M14012AA
Spur	14X14X2	6-8-10-12	● C040M14020AA
Clamping wedge	6X10X10	8	● ETASS06
Clamping wedge	8X10X10	10	● ETASS08
Clamping wedge	10X10X10	12	● ETASS10
Screw c.e.r.	M4X3,2X6	4	● WV010
Screw c.e.r.	M4X4X6	6	● WV011
Spur screw	M5X6X9	8-10-12	● WV028
Knife screw	M5X12	8	● WV030
Knife screw	M6X12	10-12	● WV029
Spur ring nut	9,9X1,6XM4	4	● WG001
Spur ring nut	9,35X1,7XM4	6	● WG002
Knife ring nut	11,8X1,6XM4	4	● WG003
Knife ring nut	11,8X2,7XM4	6	● WG004
Screwdriver	Torx9	4-6	● ACHTC09AAAAA
Screwdriver	Torx20	8-10-12	● ACHTC20AAAAA
"T" allen key	Esag. 2,5	8	● ACHET25AAAAA
"T" allen key	Esag.3	10-12	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti, anelli e 2 chiavi di regolazione.
The price included knives, spurs, spacing collars and 2 screwdrivers.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Teste portacoltelli
per incastri sottili
regolabili con anelli

Verstellbare Nut-Messerköpfe
mit Distanzringe

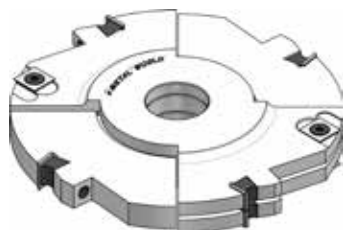
Porte-outils
à rainer extensible avec
bagues de réglage

Регулируемые головки
со сменными ножами для
пазования



T122

HW Adjustable grooving cutterheads



Costruite con corpo in acciaio bonificato • Coltelli e rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di varie misure grazie alla regolazione mediante anelli distanziali • Da montare su macchine toupie, scorniciatrici, squadratrici etc.

Body in hardened and tempered steel • HW turnover knives and spurs • Excellent finish • Indicated for the execution of grooves of different thickness, regulation by means of spacer rings • Can be used on toupie, moulding machines, double end tenoner machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	V	F	Code
160	4÷7,5÷14	8+4	4	30	● T122M16004AA
160	6÷11÷20	8+4	4	30	● T122M16006AA
160	8÷15÷29	4+2	4	30	● T122M16008AA
160	10÷19,5÷39	4+2	4	30	● T122M16010AA
160	12÷23,5÷42	4+2	4	30	● T122M16012AA
200	4÷7,5÷14	8+4	4	40	■ T122M20004AA
200	6÷11÷20	8+4	4	40	■ T122M20006AA
200	8÷15÷29	4+2	4	40	■ T122M20008AA
200	10÷19,5÷39	4+2	4	40	■ T122M20010AA
200	12÷23,5÷42	4+2	4	40	■ T122M20012AA

Spec. T120M99

SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knives	18X18X1,9	4	● C100M181819
Reversible knives	18X18X2,9	6	● C100M181829
Reversible knives	7,5X12X1,5	8	● C020M07512AA
Reversible knives	9,6X12X1,5	10	● C020M09612AA
Reversible knives	11,6X12X1,5	12	● C020M11612AA
Spur	14X14X1,2	4	● C040M14012AA
Spur	14X14X2	6-8-10-12	● C040M14020AA
Clamping wedge	6X10X10	8	● ETASS06
Clamping wedge	8X10X10	10	● ETASS08
Clamping wedge	10X10X10	12	● ETASS10
Screw c.e.r.	M4X3,2X6	4	● WV010
Screw c.e.r.	M4X4X6	6	● WV011
Spur screw	M5X6X9	8-10-12	● WV028
Knife screw	M5X12	8	● WV030
Knife screw	M6X12	10-12	● WV029
Spur ring nut	9,9X1,6XM4	4	● WG001
Spur ring nut	9,35X1,7XM4	6	● WG002
Knife ring nut	11,8X1,6XM4	4	● WG003
Knife ring nut	11,8X2,7XM4	6	● WG004
Screwdriver	Torx9	4-6	● ACHTC09AAAAA
Screwdriver	Torx20	8-10-12	● ACHTC20AAAAA
"T" allen key	Esag. 2,5	8	● ACHET25AAAAA
"T" allen key	Esag.3	10-12	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti, anelli e 2 chiavi di regolazione.
The price included knives, spurs, spacing collars and 2 screwdrivers.



Teste portacoltelli
per incastri regolabili
con anelli per T122



Verstellbare Nut-Messerköpfe
mit Distanzringe
für T122



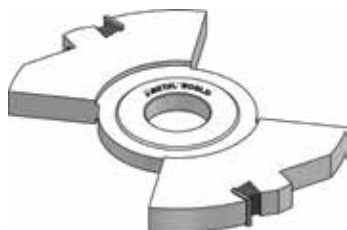
Porte-outils
à rainer extensible avec ba-
gues de réglage pour T122



Регулируемые головки
со сменными ножами для
пазования

T140

HW Central cutterhead for T122



Costruite con corpo in acciaio bonificato • Coiteili e rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di varie misure grazie alla regolazione mediante anelli distanziali • Da montare su macchine toupie, scorniciatrici, squadratrici etc.

Body in hardened and tempereted steel • HW turnover knives and spurs • Excellent finish • Indicated for the execution of grooves of different thickness, regulation by means of spacer rings • Can be used on toupie, moulding machines, double and tenoner machines

Z=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
160	7,5	30	■ T140M16075AA
200	7,5	40	■ T140M20075AA
160	15	30	■ T140M16015AA
200	15	40	■ T140M20015AA
160	20	30	■ T140M16020AA
200	20	40	■ T140M20020AA
160	30	30	■ T140M16030AA
200	30	40	■ T140M20030AA
Spec.			T140M99

SPARE PARTS

Type	Dimensions	Code
Reversible knives	7,5X12X1,5	● C020M07512AA
Reversible knives	15X12X1,5	● C020M15012AA
Reversible knives	20X12X1,5	● C020M20012AA
Reversible knives	30X12X1,5	● C020M30012AB
Clamping wedge	6,8X15X16	● ETASS023227
Clamping wedge	12X10X10	● ETASS12
Clamping wedge	16X10X10	● ETASS16
Clamping wedge	26X10X10	● ETASS26
Clamping wedge's screw	M6X18	● WV033
Clamping wedge's screw	M8X16	● WV031
"T" allen key	Esag. 2,5	● ACHET25AAAAA
"T" allen key	Esag. 4	● ACHET04AAAAA

NOTE

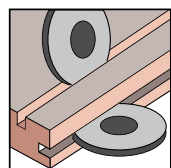
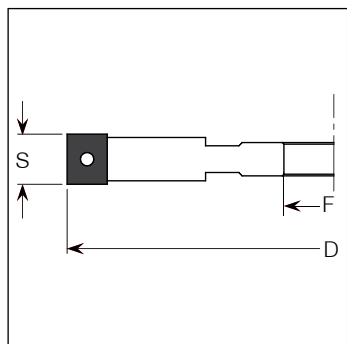
■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli 1 chiave di regolazione.
The price included knives and 1 screwdriver.

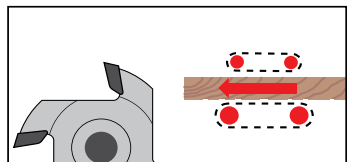
TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

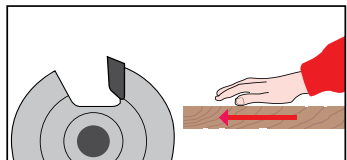
FRESATURA
CUTTING



PANTOGRAFATURA
ROUTING



FORATURA
BORING



MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Teste portacoltelli
per incastri regolabili
con ghiera

Verstellbare Nut-Messerköpfe
mit Vorschneider
(Gewindebuchse)

Porte-outils à rainer
extensible avec douille
de réglage

Пазовые фрезы
регулируемые
градуированным кольцом



T130

HW Adjustable grooving cutterheads with threaded bush



Costruite con corpo in acciaio bonificato • Coitellii e rasanti in HW a fissaggio meccanico • Ottima finitura • Indicate per l'esecuzione di scanalature di diverso spessore • La regolazione avviene mediante ghiera filettata • Da montare su macchine toupie, sormontatrici, squadratrici etc.

Body in hardened and tempered steel • HW turnover knives and spurs • Excellent finish • Indicated for the execution of grooves of different thickness • Regulation by means of ring nut • Can be used on toupie, moulding machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	V	F	Left Code	Right Code
160	4÷7,5	8	4	30	■ T130M16004AL	■ T130M16004AR
160	6÷11	8	4	30	■ T130M16006AL	■ T130M16006AR
160	8÷15	4	4	30	■ T130M16008AL	■ T130M16008AR
160	10÷19,5	4	4	30	■ T130M16010AL	■ T130M16010AR
160	12÷23,5	4	4	30	■ T130M16012AL	■ T130M16012AR
200	4÷7,5	8	4	40	■ T130M20004AL	■ T130M20004AR
200	6÷11	8	4	40	■ T130M20006AL	■ T130M20006AR
200	8÷15	4	4	40	■ T130M20008AL	■ T130M20008AR
200	10÷19,5	4	4	40	■ T130M20010AL	■ T130M20010AR
200	12÷23,5	4	4	40	■ T130M20012AL	■ T130M20012AR

Spec.				T130M99L	T130M99R
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SPARE PARTS

Type	Dimensions	Per S	Code
Reversible knives	18X18X1,9	4	● C100M181819
Reversible knives	18X18X2,9	6	● C100M181829
Reversible knives	7,5X12X1,5	8	● C020M07512AA
Reversible knives	9,6X12X1,5	10	● C020M09612AA
Reversible knives	11,6X12X1,5	12	● C020M11612AA
Spur	14X14X1,2	4	● C040M14012AA
Spur	14X14X2	6-8-10-12	● C040M14020AA
Clamping wedge	6X10X10	8	● ETASS06
Clamping wedge	8X10X10	10	● ETASS08
Clamping wedge	10X10X10	12	● ETASS10
Screw c.e.r.	M4X3,2X6	4	● WV010
Screw c.e.r.	M4X4X6	6	● WV011
Spur screw	M5X6X9	8-10-12	● WV028
Knife screw	M5X12	8	● WV030
Knife screw	M6X12	10-12	● WV029
Spur ring nut	9,9X1,6XM4	4	● WG001
Spur ring nut	9,35X1,7XM4	6	● WG002
Knife ring nut	11,8X1,6XM4	4	● WG003
Knife ring nut	11,8X2,7XM4	6	● WG004
Screwdriver	Torx9	4-6	● ACHTC09AAAAA
"T" allen key	Esag. 2,5	8	● ACHET25AAAAA
"T" allen key	Esag.3	10-12	● ACHET03AAAAA
"T" Torx key	Torx20	8- 10-12	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti, anelli e 2 chiavi di regolazione.
The price included knives, spurs, spacing collars and 2 screwdrivers.



Teste portacoltelli
per contornare



Füge-Messerköpfe
mit Wendeplatten



Porte-outils à feuturer
à coupes droites



Фрезы мультирадиусные
для кромочных

T160

HW Jointing cutterheads with turnover knives



Costruite con corpo in acciaio bonificato • Coiteiii in HW a fissaggio meccanico • Adatte per ia contornatura di pannelli massicci, truciolari o in MDF, in base alla qualità del coltello montato • Da montare su macchine toupie, scorniatrici, etc.

Body in hardened and tempereted steel • HW turnover knives • Indicated for edging solid wood, chipboard and MDF panels based to the quality of the mounted knife • Can be used on toupie, moulding machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Code
100	30	2	30	■ T160M10030AA
100	50	2	30	■ T160M10050AA
125	30	2	30	■ T160M12530AA
125	50	2	30	■ T160M12550AA
125	30	4	30	● T160M12530BA
125	50	4	30	● T160M12550BA
140	50	4	30	■ T160M14050AA
180	50	4	40	■ T160M18050AA

Spec.				T160M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knives	30X12X1,5	● C020M30012AB
Reversible knives	50X12X1,5	● C020M50012AB
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli, e 1 chiave di regolazione.
The price included knives and 1 screwdrivers.

Z2

RPM	Feed Speed
4000	4 m/min
5000	6 m/min
6000	8 m/min

Z4

RPM	Feed Speed
5000	16 m/min
6000	18 m/min
8000	22 m/min

The data are indicative only, MW is not responsible for any incorrect application

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T174

HW Jointing cutterheads with turnover knives alternate shear



Costruite con corpo in acciaio bonificato • 3+3 coltelli in HW a fissaggio meccanico • Adatte per la contornatura di pannelli bilaminati melaminici o impiallacciati • Buona finitura dovuta all'assiale alternato, che riduce lo sforzo di lavorazione • Da montare su macchine toupie, scorniatrici, squadratrici, etc.

Body in hardened and tempered steel • 3+3 HW turnover knives • Indicated for edging bi-laminated or veneered panels • The alternated axial grants a good finish and a reduction of the working stress • Can be used on toupie, moulding machines and double end tenoning machines

Z=3+3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
125	56	30	■ T174M12556AA
150	56	30	● T174M15056AA
180	56	40	■ T174M18056AA
Spec.			T174M99

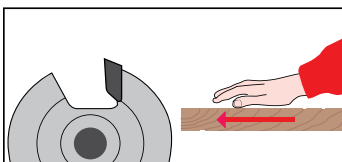
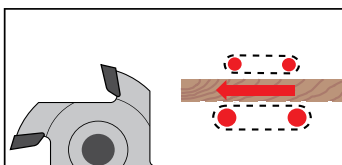
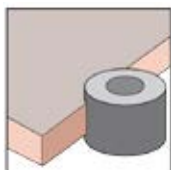
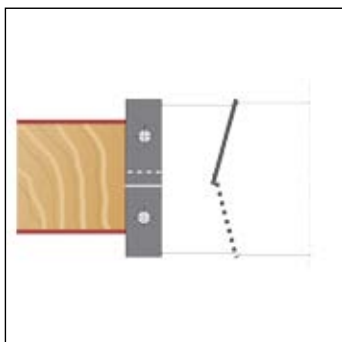
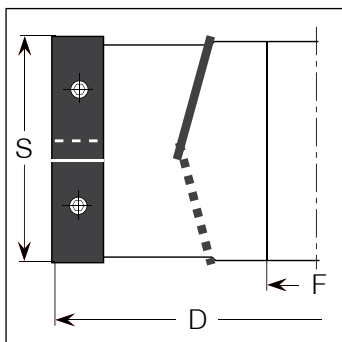
SPARE PARTS

Type	Dimensions	Code
Reversible knives	30X12X1,5	● C020M30012AB
Clamping wedge	26X13X10	● ETASS131026P
Screw	M10X22	● WV032
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, e 1 chiave di regolazione.
The price included knives and 1 screwdrivers.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
con rasanti
per battute regolabili



Wendeplatten Falz-
Messeköpfe, verstellbar



Porte-outils à feuillurer
extensible



Фрезы мультирадиусные
для кромочных

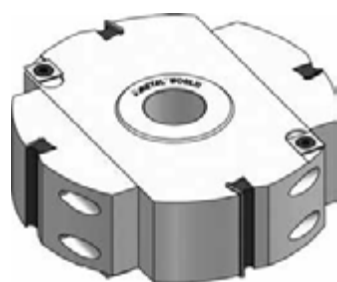
T180

HW Adjustable rebating cutterheads with turnover knives



Costruite con corpo in acciaio bonificato • 4 coltelli e 4 rasanti in HW a fissaggio meccanico • Indicate per l'esecuzione di battute di diverso spessore • Buona finitura grazie ai rasanti • Da montare su macchine toupie, scorniciatrici, etc.

Body in hardened and tempered steel • 4 HW turnover knives and 4 spurs • Indicated for edging panels of different thickness • Regulation by means of collar spacers • Can be used on moulding machines and double end tenoning machines



Z=4 V=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
160	20,5÷40	30	■ T180M16020AA
160	30,5÷60	30	■ T180M16030AA
160	50,5÷100	30	■ T180M16050AA
Spec.		T180M99	

SPARE PARTS

Type	Dimensions	Code
Reversible knife	20X12X1,5	● C020M20012AA
Reversible knife	30X12X1,5	● C020M30012AB
Reversible knife	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	16X10X10	● ETASS16
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Spur screw	M5X8	● WV013
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti, anelli e 2 chiavi di regolazione.
The price included knives, spurs, spacing collars and 2 screwdrivers.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

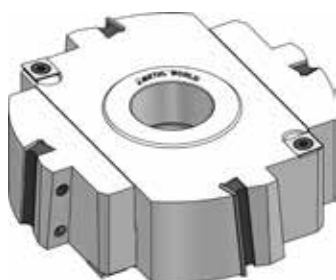
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T182

HW Adjustable rebating cutterheads with turnover axial knives



Costruite con corpo in acciaio bonificato • 4 coiteili e 4 rasanti HW a fissaggio meccanico • indicate per l'esecuzione di battute di diverso spessore • La regolazione avviene mediante anelli distanziali • Buona finitura grazie ai rasanti e all'assiale, che riduce lo sforzo di lavorazione • Da montare su macchine toupie, sorniciatrici, squadratrici etc.

Body in hardened and tempered steel • 4 HW turnover knives and 4 spurs • Indicated for edging panels of different thickness • Regulation by means of collar spacers • The alternated axial angle grants a good finish and reduces the working stress • Can be used on toupie, moulding machines and double end tenoning machines

Z=4 V=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
160	20,5÷40	30	● T182M16020AA
160	30,5÷60	30	● T182M16030AA
160	50,5÷100	30	● T182M16050AA

Spec. T182M99

* Chiave ed anelli inclusi

* Allen key and spacers are included

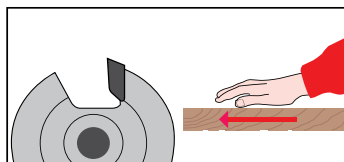
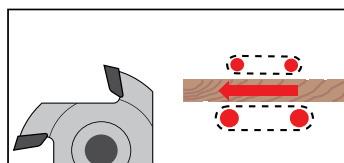
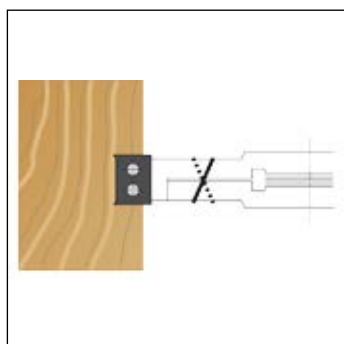
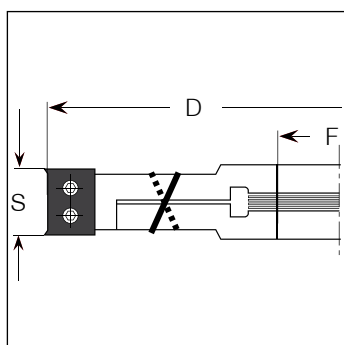
SPARE PARTS

Type	Dimensions	Code
Reversible knife	20X12X1,5	● C020M20012AA
Reversible knife	30X12X1,5	● C020M30012AB
Reversible knife	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	16X10X10	● ETASS16
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Spur screw	M5X8	● WV013
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti, anelli e 2 chiavi di regolazione.
The price included knives, spurs, spacing collars and 2 screwdrivers.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
con rasanti
per battute



Falz-Messerköpfe
mit Vorschneider



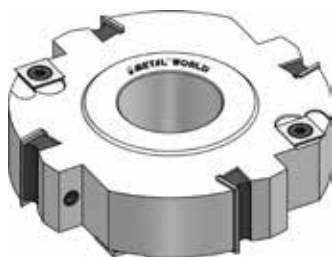
Porte-outils à feuillurer
avec araseurs



Фрезы для четверти с
подрезными ножами

T190

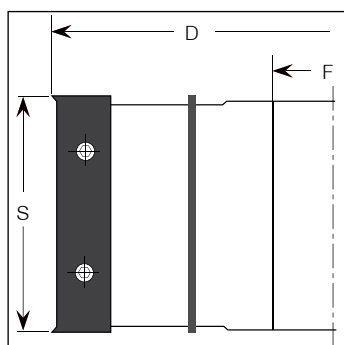
HW Rebating cutterheads with turnover knives



Costruite con corpo in acciaio bonificato • Colteili e rasanti HW a fissaggio meccanico • Indicate per l'esecuzione di battute superiori o inferiori • Adatte per lavorare legni massici • Buona finitura grazie alla presenza di rasanti • Da montare su macchine toupie, scorniciatrici

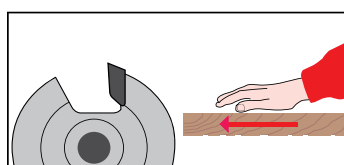
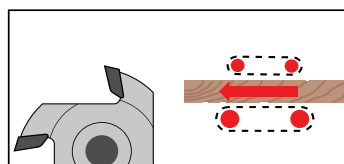
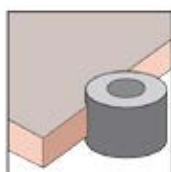
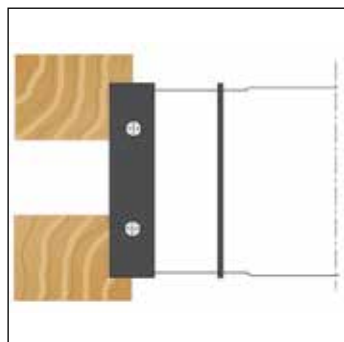
Body in hardened and tempered steel • HW turnover knives and knives • Indicated for rebating top and/or bottom side of panels • Suitable for working solid wood • The spurs grant a good finish • Can be used on toupie, moulding machines and double end tenoning machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request



D	S	Z	V	F	Code
100	30	2	4	30	■ T190M10030AA
100	50	2	4	30	■ T190M10050AA
125	30	2	4	30	■ T190M12530AA
125	50	2	4	30	■ T190M12550AA
125	30	4	4	30	● T190M12530BA
125	50	4	4	30	● T190M12550BA
140	50	4	4	30	■ T190M14050AA
180	50	4	4	40	■ T190M18050AA

Spec.					T190M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knives	30X12X1,5	● C020M30012AB
Reversible knives	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Spur screw	M5X8	● WV013
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti e 2 chiavi di regolazione.
The price included knives, spurs and 2 screwdrivers.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T192

HW Rebating cutterheads with turnover knives alternate shear



Costruite con corpo in acciaio bonificato • Coltelli e rasanti in HW a fissaggio meccanico • Indicate per l'esecuzione di battute superiori o inferiori • Buona finitura grazie alla presenza di rasanti e all'assiale alterno • Da montare su macchine toupie, sorniciatrici

Body in hardened and tempered steel • HW turnover knives and spurs • Indicated for rebating top and/or bottom side of panels • Suitable for working solid wood • The alternated axial and the spurs grant a good finish • Can be used on toupie, moulding machines and double end tenoning machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	V	F	Code
125	30	2	4	30	● T192M12530AA
125	50	2	4	30	● T192M12550AA
125	30	4	4	30	● T192M12530BA
125	50	4	4	30	● T192M12550BA
140	50	4	4	30	■ T192M14050AA
180	50	4	4	40	■ T192M18050AA
Spec.					T192M99

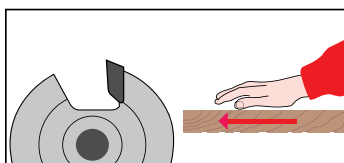
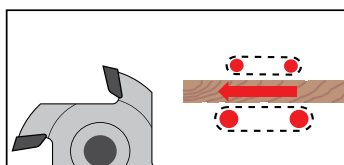
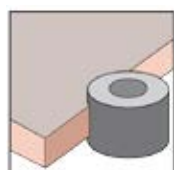
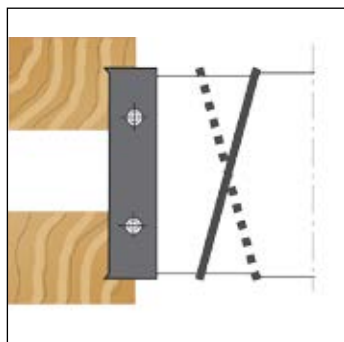
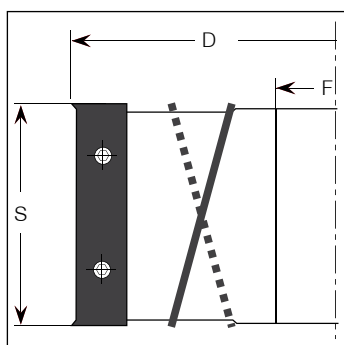
SPARE PARTS

Type	Dimensions	Code
Reversible knives	30X12X1,5	● C020M30012AB
Reversible knives	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Spur screw	M5X8	● WV013
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli, rasanti e 2 chiavi di regolazione.
The price included knives, spurs and 2 screwdrivers.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
in lega leggera
per DEKING



Messerköpfe für DEKING



Porte-outils pour DEKING
en alliage
à raboter coupe hélicoïdal



Легкосплавные фрезерные
головки для DEKING

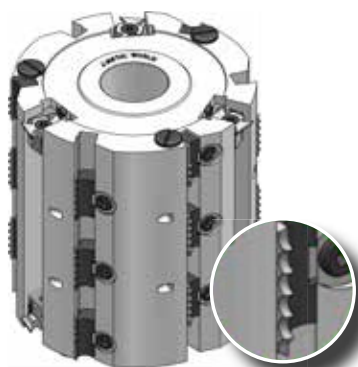
T195

HW DEKING multiteeth jointing cutterheads in light alloy



Costruite in lega leggera • Coltelli in HW a fissaggio meccanico • Indicate per piccole asportazioni • Da montare su macchine sorniciatrici in generale

Body in light alloy • HW turnover knives • Indicated for small chip removal • Can be used on moulding machines



● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	Radius Spurs	F	Code
140	79,5	6	9	6	40	■ T195M1400795
140	129,5	6	15	6	40	■ T195M1401295
140	179,5	6	21	6	40	■ T195M1401795
140	229,5	6	27	6	40	■ T195M1402295

SPARE PARTS

Type	Dimensions	Code
Profiled knives	29,5X11,5X1,5 ●	C025MS022258
Profiled knives	29,5X11,5X1,5 ●	C025MS022259
Profiled knives	29,5X11,5X1,5 ●	C025MS022260
Reversible knives	29,5X10X1,5 ●	C025MS022254
Clamping wedge	26X13X10 ●	ETASS131026P
Ogive	15X13,5XM10SX ●	WOG01
Screw	M10X22 ●	WV032
Support for rounding insert right	25X20X17 ●	SUPPSMUSDO199923
Support for rounding insert left	25X20X17 ●	SUPPSMUSDO199925
Screws for rounding inserts	M6X15 ●	WV040
"T" allen key	Esag. 5 ●	ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

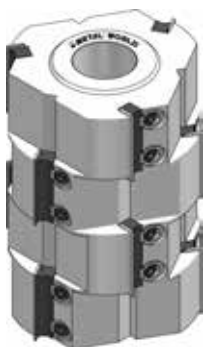
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T198

HW Multiteeth jointing cutterheads in light alloy



Costruite in lega leggera • Coltelli in HW a fissaggio meccanico • Indicate per piccole asportazioni • Da montare su macchine sorniciatrici in generale

Body in light alloy • HW turnover knives • Indicated for small chip removal • Can be used on moulding machines

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

3 PRINCIPLES CUTTING

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code
125	94	6	6	40	■ T198M125094C
125	138	6	9	40	■ T198M125138C
125	182	6	12	40	■ T198M125182C
125	226	6	15	40	■ T198M125226C
140	94	6	6	40	■ T198M140094C
140	138	6	9	40	■ T198M140138C
140	182	6	12	40	■ T198M140182C
140	226	6	15	40	■ T198M140226C

Spec.					T198M99
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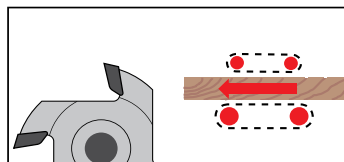
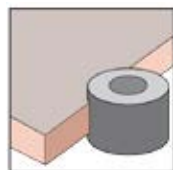
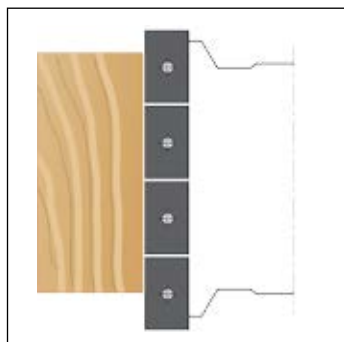
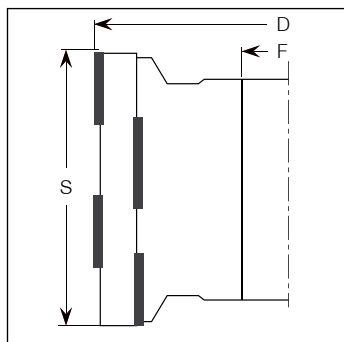
SPARE PARTS

Type	Dimensions	Code
Reversible knives	50X12X1,5	● C028M05012AB
Clamping wedge	46X13X10	● ETASS131046P
Ogive cl. syst.	15X13,5XM10SX	● WOG01
Screw	M10X22	● WV032
"T" allen key	Esag.5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Teste hydro portacoltelli
in lega leggera
per piallare

Hydro Wendeplatten -
Hobel Messerkopf

Porte-outils en alliage
à raboter avec hydro

Легкосплавные
фрезерные головки
гидро для строгания

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

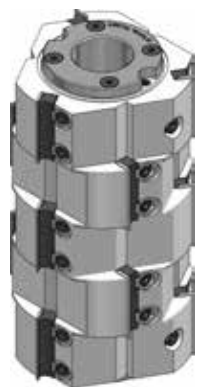
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T198H

HW Hydro multiteeth jointing cutterheads in light alloy



Costruite in lega leggera • Coltelli in HW a fissaggio meccanico • Sistema hydro per un perfetto accoppiamento tra l'utensile e l'albero macchina • L'elevata precisione della concentricità dei taglienti consente un maggior avanzamento e una migliore finitura • Indicate per piccole asportazioni • Da montare su macchine scorriciatrici in generale

Body in light alloy • HW turnover knives • Hydro bush system for a perfect joint between the tool and the spindle of the machine • The accuracy of concentricity of the cutting edges allows for greater feed speed and a better finish • Indicated for reduced chip removal • Can be used on moulding machines

3 PRINCIPLES CUTTING

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code Type A	Code Type B
125	94	6	6	40	■ T198M125094A	■ T198M125094B
125	138	6	9	40	■ T198M125138A	■ T198M125138B
125	182	6	12	40	■ T198M125182A	■ T198M125182B
125	226	6	15	40	■ T198M125226A	■ T198M125226B
140	94	6	6	40	■ T198M140094A	■ T198M140094B
140	138	6	9	40	■ T198M140138A	■ T198M140138B
140	182	6	12	40	■ T198M140182A	■ T198M140182B
140	226	6	15	40	■ T198M140226A	■ T198M140226B

Spec.					T198M99	T198M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knife	50X12X1,5	● C028M05012AB
Clamping wedge	46X13X10	● ETASS131046P
Ogive cl. syst.	15X13,5XM10SX	● WOG01
Screw	M10X22	● WV032
"T" allen key	Esag.5	● ACHET05AAAAA
Hydro pump		● WAGREASEPUMP

NOTE

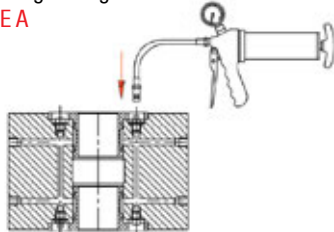
■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

GREASE GUN TYPES

Frontal grease gun

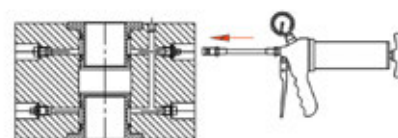
TYPE A



GREASE GUN TYPES

Lateral grease gun

TYPE B



T200

HW Multiteeth jointing cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • La forma elicoidale e gli ampi scarichi diminuiscono l'assorbimento di potenza e la rumorosità ed aumentano la durata degli utensili • Indicate per lavorazioni di contornatura di legni curvati • Utilizzabili anche su macchine scorniciatrici e toupie

Body in hardened and tempered steel • HW turnover knives • The large spiral execution reduces the electrical input and the noise and increases the tool life • Suitable for working curved panels • Can be used on moulding machines and toupie

2 CUTTING PRINCIPLES

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code F 35	Code F 40
120	84	6	20	40	■ T200M120084A	■ T200M120084C
120	100	6	24	40	■ T200M120100A	■ T200M120100C
120	124	6	30	40	■ T200M120124A	■ T200M120124C
120	140	6	34	40	■ T200M120140A	■ T200M120140C
120	164	6	40	40	■ T200M120164A	■ T200M120164C
120	180	6	44	40	■ T200M120180A	■ T200M120180C
140	84	6	20	40	■ T200M140084A	■ T200M140084C
140	100	6	24	40	■ T200M140100A	■ T200M140100C
140	124	6	30	40	■ T200M140124A	■ T200M140124C
140	140	6	34	40	■ T200M140140A	■ T200M140140C
140	164	6	40	40	■ T200M140164A	■ T200M140164C
140	180	6	44	40	■ T200M140180A	■ T200M140180C
120	84	8	26	40	■ T200M120084B	■ T200M120084D
120	102	8	32	40	■ T200M120102B	■ T200M120102D
120	120	8	38	40	■ T200M120120B	■ T200M120120D
120	144	8	46	40	■ T200M120144B	■ T200M120144D
120	162	8	52	40	■ T200M120162B	■ T200M120162D
120	180	8	58	40	■ T200M120180B	■ T200M120180D
140	84	8	26	40	■ T200M140084B	■ T200M140084D
140	102	8	32	40	■ T200M140102B	■ T200M140102D
140	120	8	38	40	■ T200M140120B	■ T200M140120D
140	144	8	46	40	■ T200M140144B	■ T200M140144D
140	162	8	52	40	■ T200M140162B	■ T200M140162D
140	180	8	58	40	■ T200M140180B	■ T200M140180D

Spec.					T200M99	T200M99
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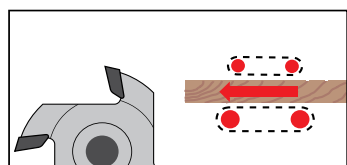
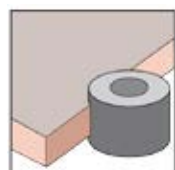
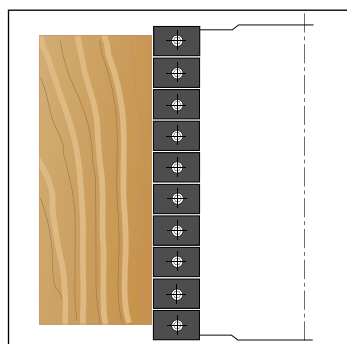
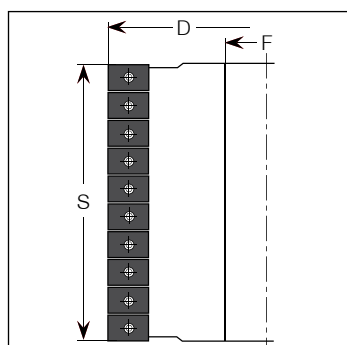
SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Clamping wedge	10X13X10	● ETASS131010P
Screw	M6X18	● WV033
Ogive clamp. sys.	10X11,5XM6SX	● WOG04
"T" allen key	Esag. 3	● ACHET03AAAAA
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portainseri
multitaglienti
per piallare

Spiral-Hobel-Messerköpfe

Porte-outils
à calibrer a coupe hélicoïdal

Фрезерные головки со
сменными резцами для
строгания

T201

HW Multiteeth jointing cutterheads



Costruite con corpo in acciaio bonificato • Inserti in HW integrale a fissaggio meccanico • Predisposte per accoppiamenti modulari • La forma elicoidale e gli ampi scarichi diminuiscono l'assorbimento di potenza e la rumorosità ed aumentano la durata degli utensili • Indicate per grosse asportazioni • Ideale per lavorazioni di contornatura di legni curvati • Utilizzabili anche su macchine scorniatrici e toupie

Body in hardened and tempered steel • Turnover knives in solid carbide • Set up for modular couplings • The large spiral execution reduces the electrical input and the noise and increases the tool life • Suitable for big chip removal • Indicated to work curved panels • Can be used on moulding machines and toupie

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code
125	80	16	76	40	△ T201M125080C
125	100	16	96	40	△ T201M125100C
125	120	16	116	40	△ T201M125120C
125	140	16	136	40	△ T201M125140C
125	160	16	156	40	△ T201M125160C
125	180	16	176	40	△ T201M125180C
125	200	16	196	40	△ T201M125200C
125	240	16	236	40	△ T201M125240C

Spec.					T201M99
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SPARE PARTS

Type	Dimensions	Code
HWM insert	7X12	● WITR05HWMAAA
Screw	M4X12	● WV071
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

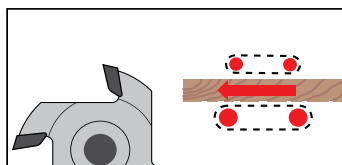
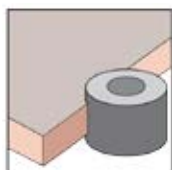
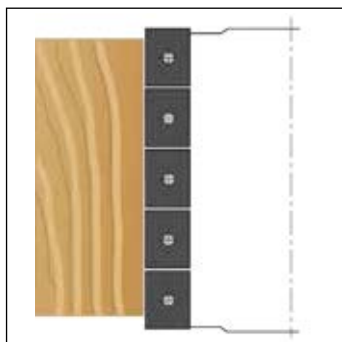
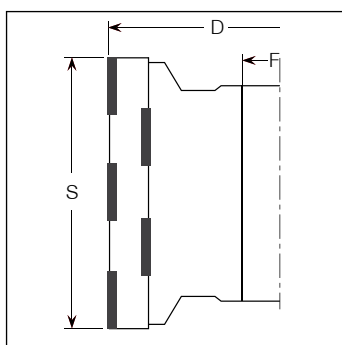
T202

HW Spiral jointing cutterheads in light alloy



Costruite con corpo in lega leggera • Coltelli in HW a fissaggio meccanico • 6 divisioni • La forma elicoidale e gli ampi scarichi diminuiscono l'assorbimento di potenza, la rumorosità ed aumentano la durata degli utensili • Indicate per medie asportazioni • Da montare su macchine scorriciatrici

Body in light alloy • HW turnover knives • 6 divisions • The large spiral execution reduces the electrical input and the noise and increases the tool life • Suitable for medium chip removal • Indicated to work curved panels • Can be used on moulding machines and toupie



3 CUTTING PRINCIPLES

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code
125	78	6	12	40	■ T202M125078C
125	96	6	15	40	■ T202M125096C
125	114	6	18	40	■ T202M125114A
125	132	6	21	40	■ T202M125132A
125	150	6	24	40	■ T202M125150C
125	168	6	27	40	■ T202M125168C
125	186	6	30	40	■ T202M125186C
125	204	6	33	40	■ T202M125204C
125	222	6	36	40	■ T202M125222C
125	240	6	39	40	■ T202M125240C

Spec.					T202M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knife	24X12X1,5	● C028M02412AA
Clamping wedge	20X13X10	● ETASS13102015
Ogive clamp. sys.	15X13,5XM10sx	● WOG01
Screw	M10X22	● WV032
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste hydro portacoltelli elicoidali in lega leggera per piallare



Hydro Spiral-Hobel-Messerköpfe



Porte-outils en alliage à raboter coupe hélicoïdal avec hydro



Фрезерные головки гидро со сменными ножами для строгания

T202H

HW Hydro jointing cutterheads in light alloy



Costruite con corpo in lega leggera • Coltelli in HW a fissaggio meccanico • 6 divisioni • Il sistema hydro consente un perfetto accoppiamento tra l'utensile e l'albero macchina • La forma elicoidale e gli ampi scarichi diminuiscono l'assorbimento di potenza ed aumentano la durata degli utensili • L'elevata precisione della concentricità dei taglienti consente un maggior avanzamento e una migliore finitura • Indicate per medie asportazioni • Da montare su macchine scorniciatrici

Body in light alloy • HW turnover knives • 6 divisions • Hydro bush system for a perfect joint between the tool and the spindle of the machine • The large spiral execution reduces the electrical input and the noise and increases the tool life • The accuracy of concentricity of the cutting edges allows for greater feed speed and a better finish • Suitable for medium chip removal • Indicated to work curved panels • Can be used on moulding machines

3 CUTTING PRINCIPLES

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Code Type A	Code Type B
143	78	12	40	■ T202M143078A	■ T202M143078B
143	96	15	40	■ T202M143096A	■ T202M143096B
143	114	18	40	■ T202M143114A	■ T202M143114B
143	132	21	40	■ T202M143132A	■ T202M143132B
143	150	24	40	■ T202M143150A	■ T202M143150B
143	168	27	40	■ T202M143168A	■ T202M143168B
143	186	30	40	■ T202M143186A	■ T202M143186B
143	204	33	40	■ T202M143204A	■ T202M143204B
143	222	36	40	■ T202M143222A	■ T202M143222B
143	240	39	40	■ T202M143240A	■ T202M143240B
163	78	12	40	■ T202M163078A	■ T202M163078B
163	96	15	40	■ T202M163096A	■ T202M163096B
163	114	18	40	■ T202M163114A	■ T202M163114B
163	132	21	40	■ T202M163132A	■ T202M163132B
163	150	24	40	■ T202M163150A	■ T202M163150B
163	168	27	40	■ T202M163168A	■ T202M163168B
163	186	30	40	■ T202M163186A	■ T202M163186B
163	204	33	40	■ T202M163204A	■ T202M163204B
163	222	36	40	■ T202M163222A	■ T202M163222B
163	240	39	40	■ T202M163240A	■ T202M163240B

Spec.				T202M99	T202M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knife	24X12X1,5	● C028M02412AA
Clamping wedge	20X13X10	● ETASS13102015
Ogive clamp. sys.	15X13,5XM10sx	● WOG01
Screw	M10X22	● WV032
Screw	Esag. 5	● ACHET05AAAAA
Pompa Hydro		● WGREASEPUMP

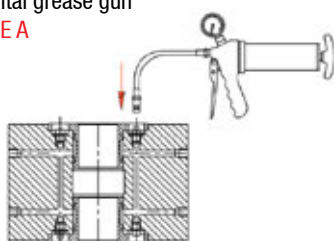
NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimun order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

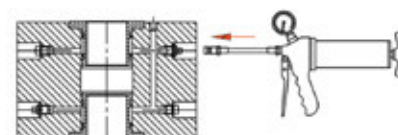
GREASE GUN TYPES

Frontal grease gun
TYPE A



GREASE GUN TYPES

Lateral grease gun
TYPE B



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T203

HW Axial spiral jointing cutterheads in light alloy



Costruite con corpo in lega leggera • Coltelli in HW a fissaggio meccanico • 6 divisioni • La forma elicoidale e gli ampi scarichi diminuiscono l'assorbimento di potenza, la rumorosità ed aumentano la durata degli utensili • La disposizione assiale dei denti permette una migliore finitura • Indicate per medie asportazioni • Da montare su macchine sorniciatrici

Body in light alloy • HW turnover knives • 6 divisions • The large spiral execution reduces the electrical input and the noise and increases the tool life • Suitable for medium chip removal • Indicated to work curved panels • Can be used on moulding machines and toupie

3 CUTTING PRINCIPLES

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	F	Code
125	78	6	12	40	■ T203M125078C
125	96	6	15	40	■ T203M125096C
125	114	6	18	40	■ T203M125114C
125	132	6	21	40	■ T203M125132C
125	150	6	24	40	■ T203M125150C
125	168	6	27	40	■ T203M125168C
125	186	6	30	40	■ T203M125186C
125	204	6	33	40	■ T203M125204C
125	222	6	36	40	■ T203M125222C
125	240	6	39	40	■ T203M125240C

Spec.					T203M99
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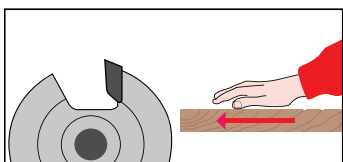
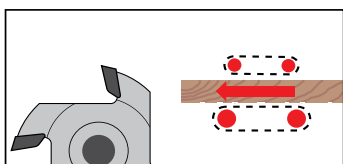
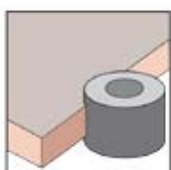
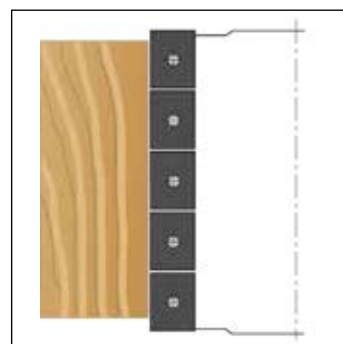
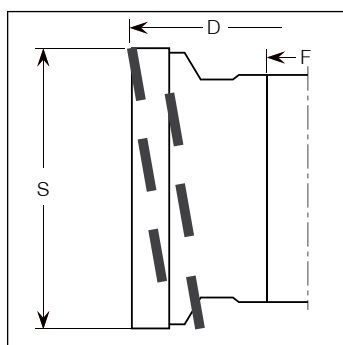
SPARE PARTS

Type	Dimensions	Code
Reversible knife	24X12X1,5	● C028M02412AA
Clamping wedge	20X13X10	● ETASS13102015
Ogive clamp. sys.	15X13,5XM10sx	● WOG01
Screw	M10X22	● WV032
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste hydro portacoltelli
elicoidali assiali
in lega leggera



Hydro Spiral-Hobel-
Messerköpfe



Porte-outils en alliage
à raboter à coupes biaises
avec hydro



Фрезерные головки
гидро со сменными
аксиальными ножами

T203H

HW Hydro axial spiral jointing cutterheads in light alloy



Costruite con corpo in lega leggera • Coltelli in HW a fissaggio meccanico • 6 divisioni • il sistema hydro consente un perfetto accoppiamento tra l'utensile e l'albero macchina • Forma elicoidale ed ampi scarichi diminuiscono l'assorbimento di potenza, la rumorosità ed aumentano la durata degli utensili • La disposizione assiale dei denti permette una migliore finitura • L'elevata precisione della concentricità dei taglienti consente un maggior avanzamento e una migliore finitura • Indicate per medie asportazioni • Da montare su macchine sorniciatrici

Body in light alloy • HW turnover knives • 6 divisions • Hydro bush system for a perfect joint between the tool and the spindle of the machine • The large spiral execution reduces the electrical input and the noise and increases the tool life • The accuracy of concentricity of the cutting edges allows for greater feed speed and a better finish • Suitable for medium chip removal • Indicated to work curved panels • Can be used on moulding machines

3 CUTTING PRINCIPLES

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Code Type A	Code Type B
143	78	12	40	■ T203M143078A	■ T203M143078B
143	96	15	40	■ T203M143096A	■ T203M143096B
143	114	18	40	■ T203M143114A	■ T203M143114B
143	132	21	40	■ T203M143132A	■ T203M143132B
143	150	24	40	■ T203M143150A	■ T203M143150B
143	168	27	40	■ T203M143168A	■ T203M143168B
143	186	30	40	■ T203M143186A	■ T203M143186B
143	204	33	40	■ T203M143204A	■ T203M143204B
143	222	36	40	■ T203M143222A	■ T203M143222B
143	240	39	40	■ T203M143240A	■ T203M143240B
163	78	12	40	■ T203M163078A	■ T203M163078B
163	96	15	40	■ T203M163096A	■ T203M163096B
163	114	18	40	■ T203M163114A	■ T203M163114B
163	132	21	40	■ T203M163132A	■ T203M163132B
163	150	24	40	■ T203M163150A	■ T203M163150B
163	168	27	40	■ T203M163168A	■ T203M163168B
163	186	30	40	■ T203M163186A	■ T203M163186B
163	204	33	40	■ T203M163204A	■ T203M163204B
163	222	36	40	■ T203M163222A	■ T203M163222B
163	240	39	40	■ T203M163240A	■ T203M163240B

Spec.				T203M99	T203M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knife	24X12X1,5	● C028M02412AA
Clamping wedge	20X13X10	● ETASS13102015
Ogive clamp. sys.	15X13,5XM10sx	● WOG01
Screw	M10X22	● WV032
"T" allen key	Esag. 5	● ACHET05AAAAA
Hydro pump		● WAGREASEPUMP

NOTE

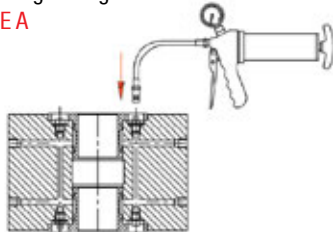
■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 2 chiavi di regolazione.
The price included knives and 2 screwdrivers.

GREASE GUN TYPES

Frontal grease gun

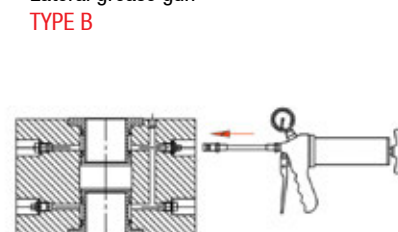
TYPE A



GREASE GUN TYPES

Lateral grease gun

TYPE B



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T204

HS / HW Planning cutterheads



Costruite con corpo in lega leggera o in acciaio bonificato • Dotate di 4 coltelli in HS (C011) a fissaggio meccanico • Possono essere dotate anche di coltelli in HW (C010) • Indicate per piccole e medie asportazioni • Buona finitura • Da montare su macchine sorniciatrici

Body in light alloy or in hardened and tempered steel • 4 HS turnover knives (C011) • On request can be supplied with HW turnover knives (C010) • Suitable for small and medium chip removal • Good finish • Can be used on moulding machines

Z=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Steel code	Light alloy code
125	80	40	■ T204MAAAAAA	■ T204MAAAAABA
125	100	40	■ T204MABAAAAA	■ T204MABAAAABA
125	120	40	■ T204MACAAAAA	■ T204MACAAAABA
125	130	40	■ T204MADAAAAA	■ T204MADAAAABA
125	150	40	■ T204MAEAAAAA	■ T204MAEAAAABA
125	170	40	■ T204MAFAAAAA	■ T204MAFAAAAABA
125	180	40	■ T204MAGAAAAA	■ T204MAGAAAABA
125	210	40	■ T204MAHAAAAA	■ T204MAHAAAABA
125	230	40	■ T204MAJAAAAA	■ T204MAJAAAABA
125	240	40	■ T204MALAAAAA	■ T204MALAAAABA
140	120	40	■ T204MBCAAAAA	■ T204MBCAAAABA
140	130	40	■ T204MBDAAAAA	■ T204MBDAAAABA
140	150	40	■ T204MBEAAAAA	■ T204MBEAAAABA
140	180	40	■ T204MBGAAAAA	■ T204MBGAAAABA
140	210	40	■ T204MBHAAAAA	■ T204MBHAAAABA
140	230	40	■ T204MBJAAAAA	■ T204MBJAAAABA
140	240	40	■ T204MBLAAAAA	■ T204MBLAAAABA
Spec.			T204M99	T204M99

SPARE PARTS

Type	Dimensions	Per S	Code
HS knife	80X30X3		● C011S0080AAA
HS knife	100X30X3		● C011S0100AAA
HS knife	120X30X3		● C011S0120AAA
HS knife	130X30X3		● C011S0130AAA
HS knife	150X30X3		● C011S0150AAA
HS knife	180X30X3		● C011S0180AAA
HS knife	210X30X3		● C011S0210AAA
HS knife	230X30X3		● C011S0230AAA
HS knife	240X30X3		● C011S0240AAA
Clamping wedge	78X19X15	80	● ETASS1915078
Clamping wedge	98X19X15	100	● ETASS1915098
Clamping wedge	118X19X15	120	● ETASS1915118
Clamping wedge	128X19X15	130	● ETASS1915128
Clamping wedge	148X19X15	150	● ETASS1915148
Clamping wedge	178X19X15	180	● ETASS1915178
Clamping wedge	208X19X15	210	● ETASS1915208
Clamping wedge	228X19X15	230	● ETASS1915228
Clamping wedge	238X19X15	240	● ETASS1915238
Screw	M10X20		● WV053
"T" allen key	Esag. 5		● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

www.metalworld.it

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste hydro portacoltelli per piallare

Hydro-Hobel-Messerköpfe

Porte-outils de rabotage avec hydro

Фрезерные головки гидро для строгальных станков

T204H

HS / HW Hydro planer cutterheads



Costruite con corpo in lega leggera o in acciaio bonificato • Coltelli in HS (C011) a fissaggio meccanico • Possono essere dotate anche di coltelli in HW (C010) • Sistema hydro che consente un perfetto accoppiamento tra l'utensile e l'albero macchina • Indicate per piccole e medie asportazioni • L'elevata precisione della concentricità dei taglienti consente un maggior avanzamento e una migliore finitura • Da montare su macchine sorniciatrici

Body in light alloy or in hardened and tempered steel • 4 HS turnover knives (C011) • On request can be supplied with HW turnover knives (C010) • Hydro bush system for a perfect joint between the tool and the spindle of the machine • Suitable for small and medium chip removal • The accuracy of concentricity of the cutting edges allows for greater feed speed and a better finish • Can be used on moulding machines

Type A

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Steel code	Light alloy code
143	80	4	40	△ T204MCAAACAA	△ T204MCAAACBA
143	100	4	40	△ T204MCBAABAA	△ T204MCBAABBA
143	130	4	40	△ T204MCDAABAA	△ T204MCDAABBA
143	150	4	40	△ T204MCEAABAA	△ T204MCEAABBA
143	180	4	40	△ T204MCGAABAA	△ T204MCGAABBA
143	230	4	40	△ T204MCJAABAA	△ T204MCJAABBA
163	80	4	40	△ T204MDAAABAA	△ T204MDAAABBA
163	100	4	40	△ T204MDBAABAA	△ T204MDBAABBA
163	130	4	40	△ T204MDDAABAA	△ T204MDDAABBA
163	150	4	40	△ T204MDEAABAA	△ T204MDEAABBA
163	180	4	40	△ T204MDECACBA	△ T204MDGAABBA
163	230	4	40	△ T204MDJAABAA	△ T204MDJAABBA
163	80	6	40	△ T204MDABABAA	△ T204MDABABBA
163	100	6	40	△ T204MDBBABAA	△ T204MDBBABBA
163	130	6	40	△ T204MDDBABAA	△ T204MDDBABBA
163	150	6	40	△ T204MDEBABAA	△ T204MDEBABBA
163	180	6	40	△ T204MDGAACBA	△ T204MDGBABBA
163	230	6	40	△ T204MDJBABAA	△ T204MDJBABBA
163	80	8	40	△ T204MDACABAA	△ T204MDACABBA
163	100	8	40	△ T204MDBCABAA	△ T204MDBCABBA
163	130	8	40	△ T204MDDCABAA	△ T204MDDCABBA
163	150	8	40	△ T204MDECABAA	△ T204MDECABBA
163	180	8	40	△ T204MDGCABAA	△ T204MDGCABBA
163	230	8	40	△ T204MDJCABAA	△ T204MDJCABBA
203	180	6	40	△ T204MEGBABAA	△ T204MEGBABBA
203	230	6	40	△ T204MEJBABAA	△ T204MEJBABBA
203	180	8	40	△ T204MEGCABAA	△ T204MEGCABBA
203	230	8	40	△ T204MEJCABAA	△ T204MEJCABBA
203	180	10	40	△ T204MEGDABAA	△ T204MEGDABBA
203	230	10	40	△ T204MEJDABAA	△ T204MEJDABBA

Spec.				T204M99	T204M99
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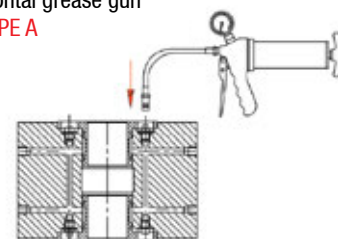
NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 2 chiavi di regolazione.
The price included knives and 2 screwdrivers.

GREASE GUN TYPES

Frontal grease gun
TYPE A



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T204H

HS / HW Hydro planer cutterheads

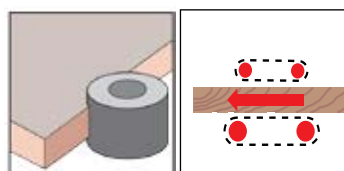
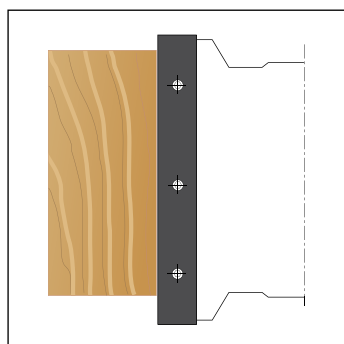
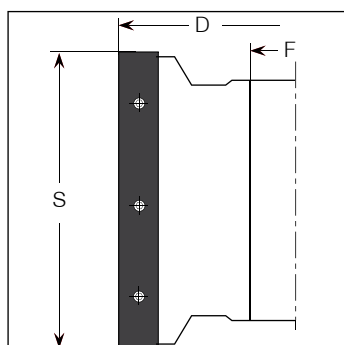


Costruite con corpo in lega leggera o in acciaio bonificato • Coltelli in HS (C01 i) a fissaggio meccanico • Possono essere dotate anche di coltelli in HW (C010) • Sistema hydro che consente un perfetto accoppiamento tra l'utensile e l'albero macchina • Indicate per piccole e medie asportazioni • L'elevata precisione della concentricità dei taglienti consente un maggior avanzamento e una migliore finitura • Da montare su macchine sorniciatrici

Body in light alloy or in hardened and tempered steel • 4 HS turnover knives (C011) • On request can be supplied with HW turnover knives (C010) • Hydro bush system for a perfect joint between the tool and the spindle of the machine • Suitable for small and medium chip removal • The accuracy of concentricity of the cutting edges allows for greater feed speed and a better finish • Can be used on moulding machines

Type B

● = Ready in stock ■ = Delivery time 20 working days △ = On request



D	S	Z	F	Steel code	Light alloy code
143	80	4	40	△ T204MCAAACAA	△ T204MCAAACBA
143	100	4	40	△ T204MCBAACAA	△ T204MCBAACBA
143	130	4	40	△ T204MCDAACAA	△ T204MCDAACBA
143	150	4	40	△ T204MCEAACAA	△ T204MCEAACBA
143	180	4	40	△ T204MCGAACAA	△ T204MCGAACBA
143	230	4	40	△ T204MCJAACAA	△ T204MCJAACBA
163	80	4	40	△ T204MDAAACAA	△ T204MDAAACBA
163	100	4	40	△ T204MDBAACAA	△ T204MDBAACBA
163	130	4	40	△ T204MDDAACAA	△ T204MDDAACBA
163	150	4	40	△ T204MDEAACAA	△ T204MDEAACBA
163	180	4	40	△ T204MDGAACAA	△ T204MDGAACBA
163	230	4	40	△ T204MDJAACAA	△ T204MDJAACBA
163	80	6	40	△ T204MDABACAA	△ T204MDABACBA
163	100	6	40	△ T204MDBBACAA	△ T204MDBBACBA
163	130	6	40	△ T204MddbACAA	△ T204MddbACBA
163	150	6	40	△ T204MDEBACAA	△ T204MDEBACBA
163	180	6	40	△ T204MDGBACAA	△ T204MDGBACBA
163	230	6	40	△ T204MDJBACAA	△ T204MDJBACBA
163	80	8	40	△ T204MDACACAA	△ T204MDACACBA
163	100	8	40	△ T204MDBCACAA	△ T204MDBCACBA
163	130	8	40	△ T204MDDCACAA	△ T204MDDCACBA
163	150	8	40	△ T204MDECACAA	△ T204MDECACBA
163	180	8	40	△ T204MDGCACAA	△ T204MDGCACBA
163	230	8	40	△ T204MDJCACAA	△ T204MDJCACBA
203	180	6	40	△ T204MEGBACAA	△ T204MEGBACBA
203	230	6	40	△ T204MEJBACAA	△ T204MEJBACBA
203	180	8	40	△ T204MEGCACAA	△ T204MEGCACBA
203	230	8	40	△ T204MEJCACAA	△ T204MEJCACBA
203	180	10	40	△ T204MEGDACAA	△ T204MEGDACBA
203	230	10	40	△ T204MEJDACAA	△ T204MEJDACBA

Spec.

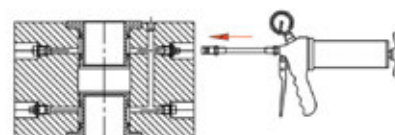
NOTE

■ Utensili non a magazzino, quantità minima d'ordine: 1 pezzo.
Tools not ready in stock minimum order quantity: 1 piece.

Il prezzo include coltelli e 2 chiavi di regolazione.
The price included knives and 2 screwdrivers.

GREASE GUN TYPES

Lateral grease gun
TYPE B



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Ricambi per teste
portacoltelli T204-T204H



Ersatzteile für Hobel-
Messerköpfe T204-T204H



Accessoires
pour T204-T204H

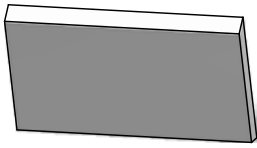


Запасные части к
фрезам T204-T204H

T204C

HS / HW Spare parts for T204-T204H cutterheads

TAGLIO / SEZIONATURA
SAWING



Coltelli in HS spessore 3 mm • Tasselli in acciaio bonificato

HS knives with 3 mm thickness • Clamping wedges in hardened and tempered steel

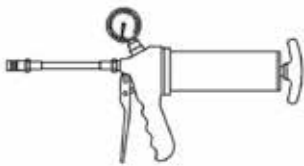
DIAMANTE
DIAMOND



FRESATURA
CUTTING



PANTOGRAFATURA
ROUTING



FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

SPARE PARTS

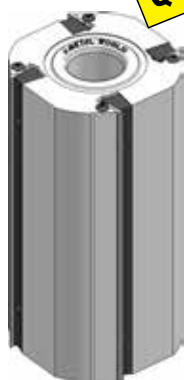
● = Ready in stock ■ = Delivery time 20 working days △ = On request

Type	Dimensions	Z	Per S	Code	
HS knife	80X30X3			● C011S0080AAA	
HS knife	100X30X3			● C011S0100AAA	
HS knife	130X30X3			● C011S0130AAA	
HS knife	150X30X3			● C011S0150AAA	
HS knife	180X30X3			● C011S0180AAA	
HS knife	230X30X3			● C011S0230AAA	
HW knife	80X30X3			● C010M0080AAA	
HW knife	100X30X3			● C010M0100AAA	
HW knife	130X30X3			● C010M0130AAA	
HW knife	150X30X3			● C010M0150AAA	
HW knife	180X30X3			● C010M0180AAA	
HW knife	230X30X3			● C010M0230AAA	
Clamping wedge	78X19X15	4	80	● ETASS1915078	
Clamping wedge	98X19X15	4	100	● ETASS1915098	
Clamping wedge	128X19X15	4	130	● ETASS1915128	
Clamping wedge	148X19X15	4	150	● ETASS1915148	
Clamping wedge	178X19X15	4	180	● ETASS1915178	
Clamping wedge	228X19X15	4	230	● ETASS1915228	
Clamping wedge	78X24X11	6/8/10	80	● ETASS1124078	
Clamping wedge	98X24X11	6/8/10	100	● ETASS1124098	
Clamping wedge	128X24X11	6/8/10	130	● ETASS1124128	
Clamping wedge	148X24X11	6/8/10	150	● ETASS1124148	
Clamping wedge	178X24X11	6/8/10	180	● ETASS1124178	
Clamping wedge	228X24X11	6/8/10	230	● ETASS1124228	
Screw	M10X20			● WV053	
"T" allen key	Esag. 5			● ACHET05AAAAA	
Hydro pump				● WGREASEPUMP	

T207

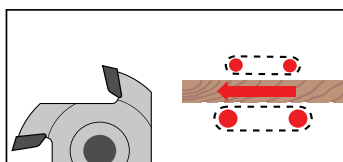
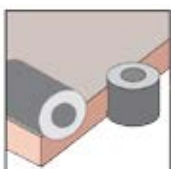
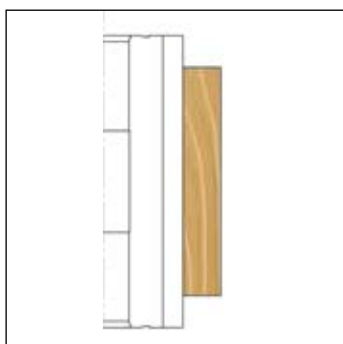
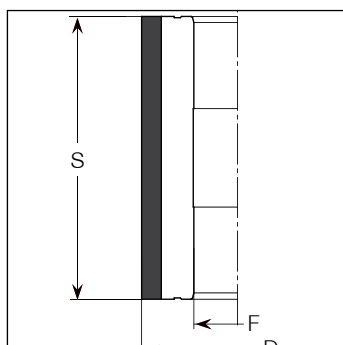
QUICK SYSTEM

HS Finishing cutterheads with self positioning knives



Costruite con corpo in lega leggera o in acciaio bonificato • Dotate di n. 4 coltelli HS Centrolock autoposizionanti a fissaggio meccanico • Possono essere dotate anche di coltelli HW Centrolock • Buona finitura • Da montare su macchine sorniciatrici

Body in light alloy or in hardened and tempered steel • 4 HS turnover knives Centrolock self positioning • On request can be supplied with HW turnover knives Centrolock self positioning • Suitable for small and medium chip removal • Good finish • Can be used on moulding machines



Z=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Z	Steel code	Light alloy code
125	100	40	4	■ T207MA125100	■ T207ML125100
125	130	40	4	■ T207MA125130	● T207ML125130
125	150	40	4	■ T207MA125150	■ T207ML125150
125	180	40	4	■ T207MA125180	■ T207ML125180
125	210	40	4	■ T207MA125210	■ T207ML125210
125	230	40	4	■ T207MA125230	● T207ML125230
125	240	40	4	■ T207MA125240	■ T207ML125240
140	130	40	4	■ T207MA140130	● T207ML140130
140	150	40	4	■ T207MA140150	■ T207ML140150
140	180	40	4	■ T207MA140180	■ T207ML140180
140	210	40	4	■ T207MA140210	■ T207ML140210
140	230	40	4	■ T207MA140230	■ T207ML140230
140	240	40	4	■ T207MA140240	■ T207ML140240

Spec.

T207M99

T207M99

SPARE PARTS

Type	Dimensions	Code
HS knife	100X16X3	● C003S100AAAA
HS knife	130X16X3	● C003S130AAAA
HS knife	150X16X3	● C003S150AAAA
HS knife	180X16X3	● C003S180AAAA
HS knife	210X16X3	● C003S210AAAA
HS knife	230X16X3	● C003S230AAAA
HS knife	240X16X3	● C003S240AAAA
HW knife	100X16X3	● C004M100AAAA
HW knife	130X16X3	● C004M130AAAA
HW knife	150X16X3	● C004M150AAAA
HW knife	180X16X3	● C004M180AAAA
HW knife	210X16X3	● C004M210AAAA
HW knife	230X16X3	● C004M230AAAA
HW knife	240X16X3	● C004M240AAAA
Clamping wedge	98X18,2X14,7	● ETASS1518098
Clamping wedge	128X18,2X14,7	● ETASS1518128
Clamping wedge	148X18,2X14,7	● ETASS1518148
Clamping wedge	178X18,2X14,7	● ETASS1518178
Clamping wedge	208X18,2X14,7	● ETASS1518208
Clamping wedge	228X18,2X14,7	● ETASS1518228
Clamping wedge	238X18,2X14,7	● ETASS1518238
Screw	M6X20	● WV069
"T" allen key	Esag. 3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



Teste Hydro per finiture
con coltello autoposizionante

Hydro Hobel-Messerköpfe
mit Fliehkraftspannung

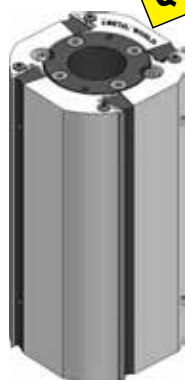
Porte-outils de rabotage
avec hydro

Фрезерные головки
гидро QUICK SYSTEM
для строгания

T207H

QUICK SYSTEM

HS / HW HYDRO Finishing cutterheads with self positioning knives



Costruite con corpo in lega leggera o in acciaio bonificato • Completi di attacco Hydro • Dotate di n. 4 coltelli HS Centrollock **autoposizionanti** a fissaggio meccanico • Possono essere dotate anche di coltelli HW Centrollock • Buona finitura • Da montare su macchine scorniciatrici

Body in light alloy or in hardened and tempered steel • Complete with Hydro sleeve • 4 HS turnover knives Centrollock self positioning • On request can be supplied with HW turnover knives Centrollock self positioning • Suitable for small and medium chip removal • Good finish • Can be used on moulding machines

Type A

Z=4/6/8/10

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Steel code	Light alloy code
143	100	4	40	△ T207M14310AA	△ T207M14310AH
143	130	4	40	△ T207M14313AA	△ T207M14313AH
143	150	4	40	△ T207M14315AA	△ T207M14315AH
143	180	4	40	△ T207M14318AA	△ T207M14318AH
143	210	4	40	△ T207M14321AA	△ T207M14321AH
143	230	4	40	△ T207M14323AA	△ T207M14323AH
143	240	4	40	△ T207M14324AA	△ T207M14324AH
163	130	4	40	△ T207M16313AB	△ T207M16313AI
163	150	4	40	△ T207M16315AB	△ T207M16315AI
163	180	4	40	△ T207M16318AB	△ T207M16318AI
163	210	4	40	△ T207M16321AB	△ T207M16321AI
163	230	4	40	△ T207M16323AB	△ T207M16323AI
163	240	4	40	△ T207M16324AB	△ T207M16324AI
163	130	6	40	△ T207M16313AC	△ T207M16313AL
163	150	6	40	△ T207M16315AC	△ T207M16315AL
163	180	6	40	△ T207M16318AC	△ T207M16318AL
163	210	6	40	△ T207M16321AC	△ T207M16321AL
163	230	6	40	△ T207M16323AC	△ T207M16323AL
163	240	6	40	△ T207M16324AC	△ T207M16324AL
163	130	8	40	△ T207M16313AD	△ T207M16313AM
163	150	8	40	△ T207M16315AD	△ T207M16315AM
163	180	8	40	△ T207M16318AD	△ T207M16318AM
163	210	8	40	△ T207M16321AD	△ T207M16321AM
163	230	8	40	△ T207M16323AD	△ T207M16323AM
163	240	8	40	△ T207M16324AD	△ T207M16324AM
203	180	6	40	△ T207M20318AE	△ T207M20318AN
203	230	6	40	△ T207M20323AE	△ T207M20323AN
203	240	6	40	△ T207M20324AE	△ T207M20324AN
203	180	8	40	△ T207M20318AF	△ T207M20318AO
203	230	8	40	△ T207M20323AF	△ T207M20323AO
203	240	8	40	△ T207M20324AF	△ T207M20324AO
203	180	10	40	△ T207M20318AG	△ T207M20318AP
203	230	10	40	△ T207M20323AG	△ T207M20323AP
203	240	10	40	△ T207M20324AG	△ T207M20324AP

Spec.				T207M99	T207M99
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NOTE

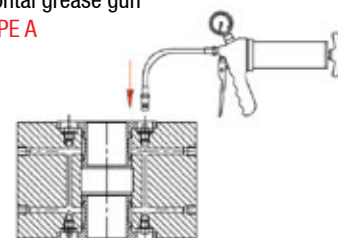
■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

GREASE GUN TYPES

Frontal grease gun

TYPE A



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T207H

QUICK SYSTEM

HS / HW HYDRO Finishing cutterheads with self positioning knives



Costruite con corpo in lega leggera o in acciaio bonificato • Completati di attacco Hydro • Dotate di n. 4 coltelli HS Centrolock **autoposizionanti** a fissaggio meccanico • Possono essere dotate anche di coltelli HW Centrolock • Buona finitura • Da montare su macchine sornatrici

Body in light alloy or in hardened and tempered steel • Complete with Hydro sleeve • 4 HS turnover knives Centrolock self positioning • On request can be supplied with HW turnover knives Centrolock self positioning • Suitable for small and medium chip removal • Good finish • Can be used on moulding machines

Type B

Z=4/6/8/10

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	F	Steel code	Light alloy code
143	100	4	40	△ T207M14310BA	△ T207M14310BH
143	130	4	40	△ T207M14313BA	△ T207M14313BH
143	150	4	40	△ T207M14315BA	△ T207M14315BH
143	180	4	40	△ T207M14318BA	△ T207M14318BH
143	210	4	40	△ T207M14321BA	△ T207M14321BH
143	230	4	40	△ T207M14323BA	△ T207M14323BH
143	240	4	40	△ T207M14324BA	△ T207M14324BH
163	130	4	40	△ T207M16313BB	△ T207M16313BI
163	150	4	40	△ T207M16315BB	△ T207M16315BI
163	180	4	40	△ T207M16318BB	△ T207M16318BI
163	210	4	40	△ T207M16321BB	△ T207M16321BI
163	230	4	40	△ T207M16323BB	△ T207M16323BI
163	240	4	40	△ T207M16324BB	△ T207M16324BI
163	130	6	40	△ T207M16313BC	△ T207M16313BL
163	150	6	40	△ T207M16315BC	△ T207M16315BL
163	180	6	40	△ T207M16318BC	△ T207M16318BL
163	210	6	40	△ T207M16321BC	△ T207M16321BL
163	230	6	40	△ T207M16323BC	△ T207M16323BL
163	240	6	40	△ T207M16324BC	△ T207M16324BL
163	130	8	40	△ T207M16313BD	△ T207M16313BM
163	150	8	40	△ T207M16315BD	△ T207M16315BM
163	180	8	40	△ T207M16318BD	△ T207M16318BM
163	210	8	40	△ T207M16321BD	△ T207M16321BM
163	230	8	40	△ T207M16323BD	△ T207M16323BM
163	240	8	40	△ T207M16324BD	△ T207M16324BM
203	180	6	40	△ T207M20318BE	△ T207M20318BN
203	230	6	40	△ T207M20323BE	△ T207M20323BN
203	240	6	40	△ T207M20324BE	△ T207M20324BN
203	180	8	40	△ T207M20318BF	△ T207M20318BO
203	230	8	40	△ T207M20323BF	△ T207M20323BO
203	240	8	40	△ T207M20324BF	△ T207M20324BO
203	180	10	40	△ T207M20318BG	△ T207M20318BP
203	230	10	40	△ T207M20323BG	△ T207M20323BP
203	240	10	40	△ T207M20324BG	△ T207M20324BP

Spec.				T207M99	T207M99
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NOTE

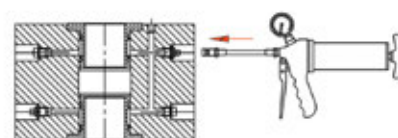
■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

GREASE GUN TYPES

Lateral grease gun

TYPE B



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste per macchine Weinig
per finitura con coltello
autoposizionante

Hobel-Messerköpfe
mit Fliehkraftspannung

Porte-outils de rabotage
pour Weinig

Фрезерные головки QUICK
SYSTEM для станков Weinig

T207W

QUICK SYSTEM

HS / HW Finishing cutterheads with self positioning knives



Costruite con corpo in acciaio bonificato • Dotate di coltelli HS o HW Centrolock **autoposizionanti** a fissaggio meccanico
• Buona finitura • Attacco Power Lock per macchine Weinig e SCM

Body in hardened and temperated steel • Knives Centrolock self positioning • On request can be supplied with HW
turnover knives Centrolock self positioning • Good finish • Can be used on Weinig and SCM machines

Z=2/4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	Steel code	Light alloy code
125	100	2	△ T207M12510CA	△ T207M12510DA
125	130	2	△ T207M12513CA	△ T207M12513DA
125	150	2	△ T207M12515CA	△ T207M12515DA
125	180	2	△ T207M12518CA	△ T207M12518DA
125	210	2	△ T207M12521CA	△ T207M12521DA
125	230	2	△ T207M12523CA	△ T207M12523DA
125	100	4	△ T207M12510CB	△ T207M12510DB
125	130	4	△ T207M12513CB	△ T207M12513DB
125	150	4	△ T207M12515CB	△ T207M12515DB
125	180	4	△ T207M12518CB	△ T207M12518DB
125	210	4	△ T207M12521CB	△ T207M12521DB
125	230	4	△ T207M12523CB	△ T207M12523DB
Spec.			T207M99	T207M99

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimun order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

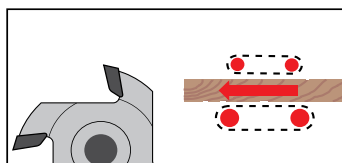
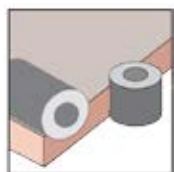
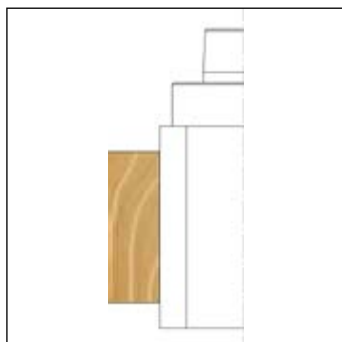
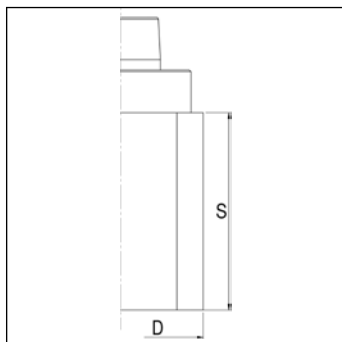
FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



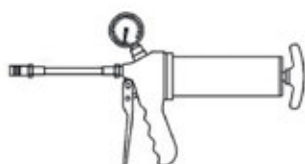
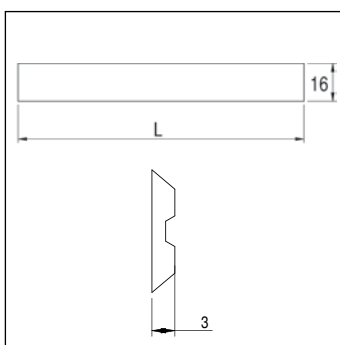
T207C

HS / HW Spare parts for cutterheads T207-T207H-T207W



Coltelli in HS spessore 3 mm • Tasselli in acciaio bonificato • Coltelli in HW spessore 3 mm • Tasselli in acciaio bonificato

HS knives with 3 mm thickness • Clamping wedges in hardened and tempered steel • HW knives with 3 mm thickness • Clamping wedges in hardened and tempered steel



● = Ready in stock ■ = Delivery time 20 working days △ = On request

Type	Dimensions	Code	
HS knife	100X16X3	● C003S100AAAA	
HS knife	130X16X3	● C003S130AAAA	
HS knife	150X16X3	● C003S150AAAA	
HS knife	180X16X3	● C003S180AAAA	
HS knife	210X16X3	● C003S210AAAA	
HS knife	230X16X3	● C003S230AAAA	
HS knife	240X16X3	● C003S240AAAA	
HW knife	100X16X3	● C004M100AAAA	
HW knife	130X16X3	● C004M130AAAA	
HW knife	150X16X3	● C004M150AAAA	
HW knife	180X16X3	● C004M180AAAA	
HW knife	210X16X3	● C004M210AAAA	
HW knife	230X16X3	● C004M230AAAA	
HW knife	240X16X3	● C004M240AAAA	
Clamping wedge	98X18,2X14,7	● ETASS1518098	
Clamping wedge	128X18,2X14,7	● ETASS1518128	
Clamping wedge	148X18,2X14,7	● ETASS1518148	
Clamping wedge	178X18,2X14,7	● ETASS1518178	
Clamping wedge	208X18,2X14,7	● ETASS1518208	
Clamping wedge	228X18,2X14,7	● ETASS1518228	
Clamping wedge	238X18,2X14,7	● ETASS1518238	
Screw	M6X20	● WVTPSM06X20	
"T" allen key	Esag. 3	● ACHET03AAAAA	
Hydro pump		● WAGREASEPUMP	

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Teste pialla con inserti
raggiatori e spigolatori
registrabili

Messerköpfe mit standard
Kanten-Abrund/Fase
Wendemesser

Porte-outils de rabotage
avec couteaux brisees
arrêtes

Фрезерная головка для
строгания с регулируемыми
ножами для фасок

T207R

QUICK SYSTEM

HS Planer cutterheads with adjustable inserts



Testa pialla con inserti raggiati registrabili (raggi da 1,5 a 5) • Costruite con corpo in lega leggera o in acciaio bonificato
• Possibilità di eseguire profilo smussato • Dotate di n. 4 coltelli HS Centrolock autoposizionanti a fissaggio meccanico
• Possono essere dotate anche di coltelli HW Centrolock • Buona finitura • Da montare su macchine scorniciatrici

Planer cutterhead with adjustable inserts (radius from 1,5 to 5) • Body in light alloy or in hardened and tempered steel • Possibility to do bevelling profiles • 4 HS turnover knives Centrolock self positioning • On request can be supplied with HW turnover knives Centrolock self positioning • Suitable for small and medium chip removal • Good finish • Can be used on moulding machines

Z=4

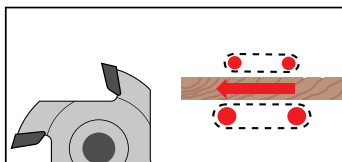
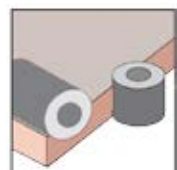
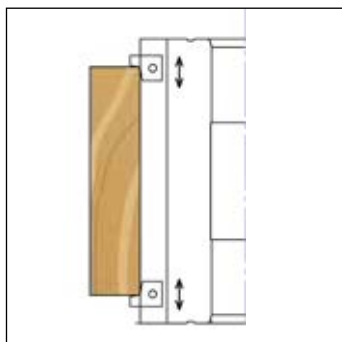
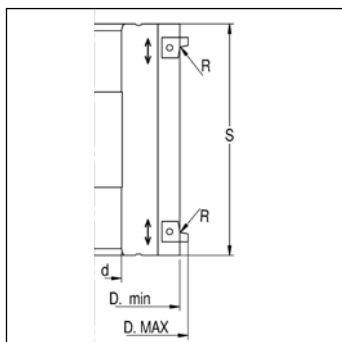
● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	I	F	Steel code	Light alloy code
125	100	2+2	40	△ T207SR12510E	△ T207SR12510F
125	130	2+2	40	△ T207SR12513E	△ T207SR12513F
125	150	2+2	40	△ T207SR12515E	△ T207SR12515F
125	180	2+2	40	△ T207SR12518E	△ T207SR12518F
125	210	2+2	40	△ T207SR12521E	△ T207SR12521F
125	230	2+2	40	△ T207SR12523E	△ T207SR12523F
140	130	2+2	40	△ T207SR14013E	△ T207SR14013F
140	150	2+2	40	△ T207SR14015E	△ T207SR14015F
140	180	2+2	40	△ T207SR14018E	△ T207SR14018F
140	210	2+2	40	△ T207SR14021E	△ T207SR14021F
140	230	2+2	40	△ T207SR14023E	△ T207SR14023F
Spec.				T207M99	T207M99

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 2 chiavi di regolazione.
The price included knives and 2 screwdrivers.



T207RC

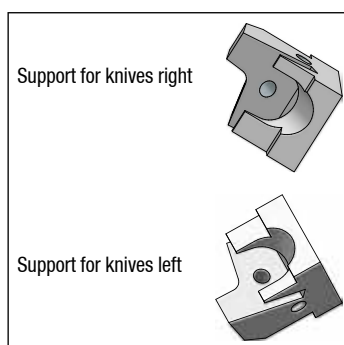
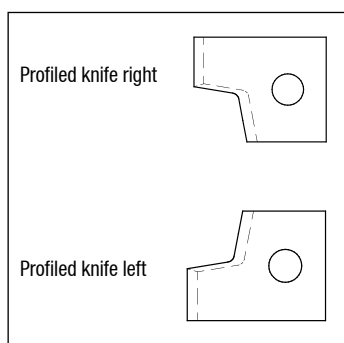
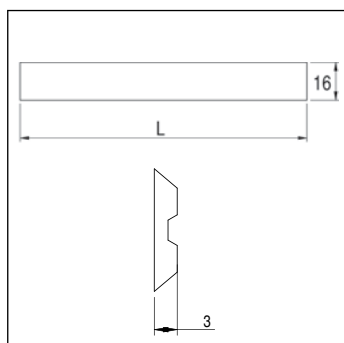
HS / HW Spare parts for cutterheads T207R



Coltelli in HS spessore 3 mm • Coltelli in HW spessore 3 mm • Inserti reversibili raggiati e inclinati in HWM • Tasselli in acciaio bonificato

HS knives with 3 mm thickness • HW knives with 3 mm thickness • HWM radius and bevel inserts • Clamping wedges in hardened and tempered steel • Clamping wedges in hardened and tempered steel

● = Ready in stock ■ = Delivery time 20 working days △ = On request



Type	Dimensions	Code	€
HS knife	100X16X3	● C003S100AAAA	
HS knife	130X16X3	● C003S130AAAA	
HS knife	150X16X3	● C003S150AAAA	
HS knife	180X16X3	● C003S180AAAA	
HS knife	210X16X3	● C003S210AAAA	
HS knife	230X16X3	● C003S230AAAA	
HS knife	240X16X3	● C003S240AAAA	
HW knife	100X16X3	● C004M100AAAA	
HW knife	130X16X3	● C004M130AAAA	
HW knife	150X16X3	● C004M150AAAA	
HW knife	180X16X3	● C004M180AAAA	
HW knife	210X16X3	● C004M210AAAA	
HW knife	230X16X3	● C004M230AAAA	
HW knife	240X16X3	● C004M240AAAA	
Clamping wedge	98X18,2X14,7	● ETASS1518098	
Clamping wedge	128X18,2X14,7	● ETASS1518128	
Clamping wedge	148X18,2X14,7	● ETASS1518148	
Clamping wedge	178X18,2X14,7	● ETASS1518178	
Clamping wedge	208X18,2X14,7	● ETASS1518208	
Clamping wedge	228X18,2X14,7	● ETASS1518228	
Clamping wedge	228X18,2X14,7	● ETASS1518238	
Screw	M6X20	● WTPSM06X20	
"T" allen key	Esag. 3	● ACHET03AAAAA	
Profiled knife RH – R=1	15X20X2	● CS00M01510RH	
Profiled knife RH – R=1,5	15X20X2	● CS00M01515RH	
Profiled knife RH – R=2	15X20X2	● CS00M01520RH	
Profiled knife RH – R=3	15X20X2	● CS00M01530RH	
Profiled knife RH – R=4	15X20X2	● CS00M01540RH	
Profiled knife RH – R=5	15X20X2	● CS00M01550RH	
Profiled knife RH – 45°	15X20X2	● CS00M0SM4512H	
Profiled knife LH – R=1	15X20X2	● CS00M01510LH	
Profiled knife LH – R=1,5	15X20X2	● CS00M01515LH	
Profiled knife LH – R=2	15X20X2	● CS00M01520LH	
Profiled knife LH – R=3	15X20X2	● CS00M01530LH	
Profiled knife LH – R=4	15X20X2	● CS00M01540LH	
Profiled knife LH – R=5	15X20X2	● CS00M01550LH	
Profiled knife LH – 45°	15X20X2	● CS00M0SM45LH	
Support for knives holder RH	17X21X22	● SUPPSM1721RH	
Support for knives holder LH	17X21X22	● SUPPSM1721LH	
Screw for profiled knives		● WV005	
Clamping screw		● WV029	
Positioning screw for profiled knives		● WV005	

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
per smussi a 45°

Fase-Messerköpfe

Porte outils à chanfreiner
à plaquettes réversibles

Фрезы со сменным
ножом на 45°

T210

HW Chamfering 45° cutterheads



Testa per smussi a 45° con coltelli standard • 4 coltelli in HW • Buona finitura • Indicate per piccole e medie asportazioni

Chamfering 45° cutterhead • 4 standard knives in HW • Good finish in different application • Suitable for small and medium chip removal



Z=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Mod.	Code
160	30	30	A	■ T210M16030AA
160	50	30	A	■ T210M16050AA
160	30	30	B	■ T210M16030BA
160	50	30	B	■ T210M16050BA

Spec.				T210M99
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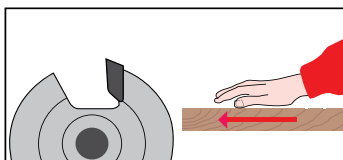
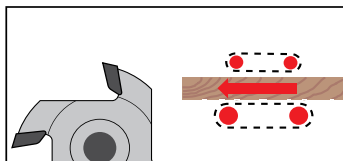
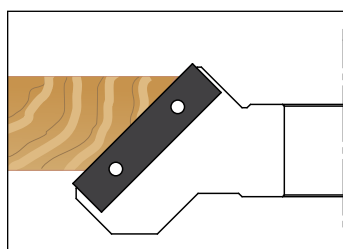
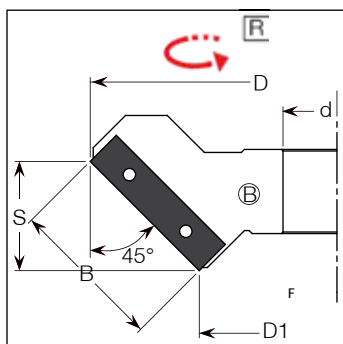
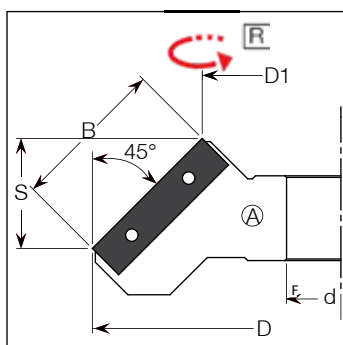
SPARE PARTS

Type	Dimensions	Code
Reversible knife	30X12X1,5	● C020M30012AB
Reversible knife	50X12X1,5	● C020M50012AB
Clamping wedge	13X10X26	● ETASS131026P2
Clamping wedge	13X10X46	● ETASS131046P
Screw	M10X22	● WV032
Ogive clamp. system	15X13,5XM10SX	● WOG01
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

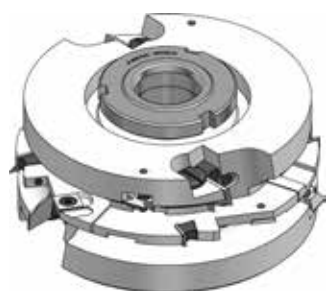
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T216

HW Set of tools for inside door's profiles



Gruppi per porte e portoncini sagomati • Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Le teste in quanto componibili permettono la realizzazione di 6 diversi profili di svariate misure • Lavorano su macchine toupie, scorniciatrici e squadratrici

Profiled cutters set for inside door production • Body in hardened and tempered steel • HW turnover knives • The cutterhead as modular allow the creation of 6 different profiles of various sizes • To mount on toupie, moulding machines and tenoning machines

Z=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

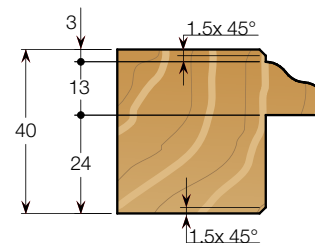
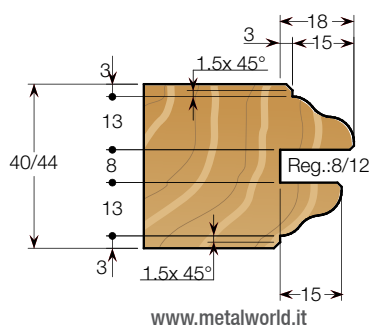
Nr	D	S	Z	V	S1	F	Code
1	160	25	2		2	50	△ T216M1602501
2	166	8	2	2	2	50	△ T216M1660802
3	166	8	2	2	2	50	△ T216M1660803
4	160	25	2		2	50	△ T216M1602504
5	160	30	2	2	4	50	△ T216M1603005
6	50	100				30	△ B0300100AAAR

SPARE PARTS

Type	Dimensions	Nr	Prof.	R	Code
Profile knife	25X30X2	1	A		△ C216M2530P1A
Profile knife	25X30X2	1	B		△ C216M2530P1B
Profile knife	25X30X2	1	C		△ C216M2530P1C
Profile knife	25X30X2	1	D		△ C216M2530P1D
Profile knife	25X30X2	1	E		△ C216M2530P1E
Profile knife	25X30X2	1	F		△ C216M2530P1F
Reversible knife	7,5X12X1,5	2,3			● C020M07512AA
Profile knife	25X30X2	4	A		△ C216M2530P4A
Profile knife	25X30X2	4	B		△ C216M2530P4B
Profile knife	25X30X2	4	C		△ C216M2530P4C
Profile knife	25X30X2	4	D		△ C216M2530P4D
Profile knife	25X30X2	4	E		△ C216M2530P4E
Profile knife	25X30X2	4	F		△ C216M2530P4F
Reversible knife	30X12X1,5	5			● C020M30012AB
Radius insert	22X16X5	1,4		3	● C044M220R30A
Radius insert	22X16X5	1,2,3,4,5		45°	● C044M220AASA
Spur	14X14X2	2,3,5			● C040M14020AA
Ogive clamp. system	Ø10X11,5XM6SX	1,4,5			● WOG04
Clamping wedge	21X13X10	1,4			● ETASS131021P1
Clamping wedge	6X10X10	2,3			● ETASS06
Clamping wedge	26X13X10	5			● ETASS131026P2
Spur screw	M5X6	2,3,5			● WV028
Bevel/Radius screw	M5X20	1,4,5			● WVTPSM05X20
Bevel/Radius screw	M5X8	2,3			● WV013
Wedge screw	M6X18	1,4,5			● WV033
Wedge screw	M5X10	2,3			● WV015

NOTE △ Utensili non a magazzino, quantità minima d'ordine: 1 pezzo.
Tools not ready in stock minimum order quantity: 1 piece.

Il prezzo include coltelli, anelli e 3 chiavi di regolazione.
The price included knives, spacing collars and 3 screwdrivers.





Gruppi per profili
porte e portoncini



Kombi-Fräsern
für Konterprofil



Jeu de porte-outils
contre-profil



Комплект шипорезных фрез
для дверей

T216

HW Set of tools for inside door's counter profiles



Gruppi per controprofilo di porte e portoncini sagomati • Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Le teste in quanto componibili permettono la realizzazione di 6 diversi profili di svariate misure • Lavorano su macchine toupie, scorniciatrici e squadatrici

Profiled (counter profiles) cutters set for inside door production • Body in hardened and tempered steel • HW turnover knives • The cutterhead as modular allow the creation of 6 different profiles of various sizes • To mount on toupie, moulding machines and tenoning machines

Z=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Nr	D	S	Z	V	S1	F	Code
7	320	25	2	2	2	50	△ T216M3202508
8	314	25	2	2	2	50	△ T216M3142509
9	284	30	2	2	2	50	△ T216M2843010
10	50	100				30	△ B0300100AAAR

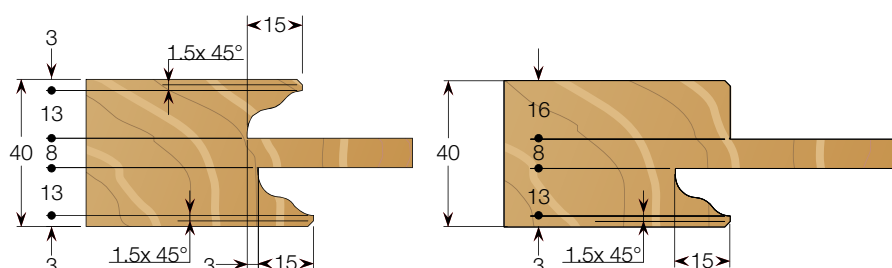
Spec. T216M99

SPARE PARTS

Type	Dimensions	Nr	Prof.	R	Code
Profile knife	25X30X2	7	A		△ C216M2530C7A
Profile knife	25X30X2	7	B		△ C216M2530C7B
Profile knife	25X30X2	7	C		△ C216M2530C7C
Profile knife	25X30X2	7	D		△ C216M2530C7D
Profile knife	25X30X2	7	E		△ C216M2530C7E
Profile knife	25X30X2	7	F		△ C216M2530C7F
Profile knife	25X30X2	8	A		△ C216M2530C8A
Profile knife	25X30X2	8	B		△ C216M2530C8B
Profile knife	25X30X2	8	C		△ C216M2530C8C
Profile knife	25X30X2	8	D		△ C216M2530C8D
Profile knife	25X30X2	8	E		△ C216M2530C8E
Profile knife	25X30X2	8	F		△ C216M2530C8F
Reversible knife	30X12X1,5	9			● C020M30012AB
Radius insert	22X16X5	7,8,9		3	● C044M220R30A
Radius insert	22X16X5	7,8,9		45°	● C044M220AASA
Spur	14X14X2	7,8,9			● C040M14020AA
Ogive clamp. system	10X11,5XM6SX	7,8,9			● WOG04
Clamping wedge	21X13X10	7,8			● ETASS131021P1
Clamping wedge	26X13X10	9			● ETASS131026P2
Spur screw	M5X6	7,8,9			● WV028
Spur screw	M5X8	9			● WV013
Bevel/Radius screw	M6X15	7,8,9			● WV040
Wedge screw	M6X18	7,8,9			● WV033

NOTE △ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli, anelli e 2 chiavi di regolazione.
The price included knives, spacing collars and 2 screwdrivers.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T216

HW Set of tools with bead recovering profile



Gruppi per recupero listello di porte e portoncini sagomati • Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Lavorano su macchine toupie, scorniciatrici e squadratrici

Profiled tool set for bead recovering • Body in hardened and tempered steel • HW turnover knives • To mount on toupie, moulding machines and tenoning machines

Z=32+2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

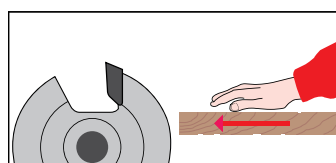
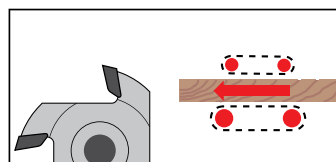
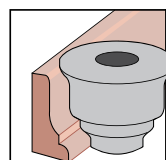
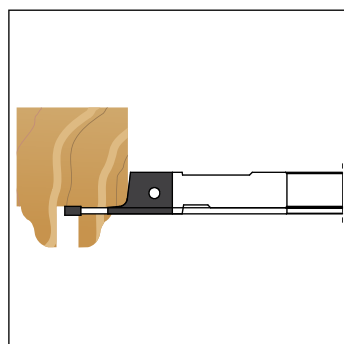
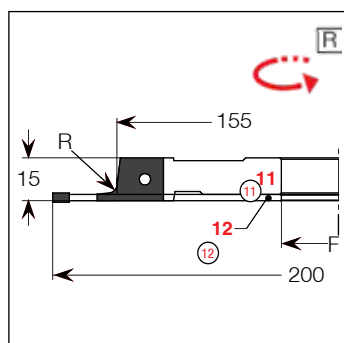
Nr	D	S	Z	V	S1	F	Code
11	169	15			2	30	△ T216M1691511
12	200	3,2	32			30	△ LC20M2003207

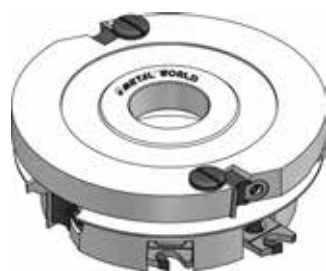
SPARE PARTS

Type	Dimensions	Nr	Prof.	R	Code
Profiled knife	15X20X32	11		3	△ C216M152011A
Profiled knife	15X20X2	11	45°		△ C216M152011B
Wedge	12X13X10	11			● ETASS131012P
Ogive clamp. system	Ø10X11,5XM6SX	11			● WOG04
Wedge screw	M6X18	11			● WV033

NOTE △ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



T218**Multiprofile cutterheads set for kitchen cabinet**

Gruppo composto da 2 teste componibili con coltelli intercambiabili per la produzione di antine • Spessore minimo 22 massimo 27 • Prodotto in 5 tipi diversi di profilo • Lavorano su macchine toupie

Set composed of 2 cutterheads with interchangeable knives for kitchen cabinet doors • From 22 to 27 thickness of profile • With 5 different profiles available • Can be used on toupie machine

Z=2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Nr	D	S	Z	I	R	F	Code
1	140	15	2		2	30	△ T218M1401501
2	140	30	2	2+2		30	△ T218M1403002

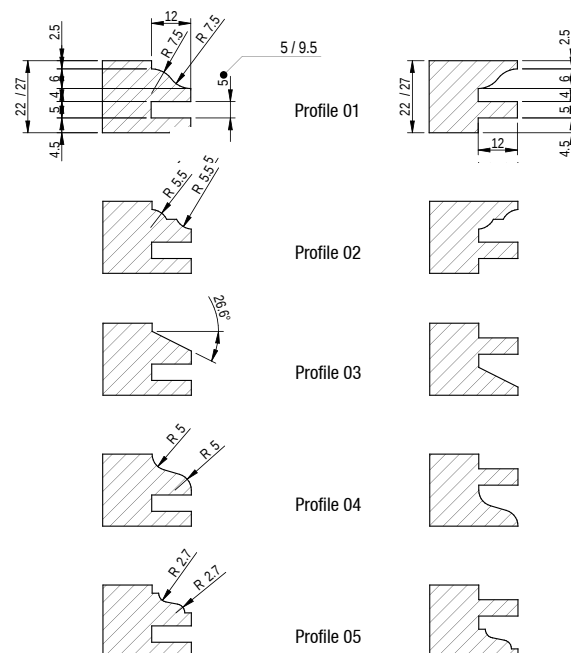
Spec. T218M99

SPARE PARTS

Type	Dimensions	Mod.	Prof.	Code
Reversible knife	15X12X1,5	1	●	C020M15012AA
Profile knife	30X26,2X2	2	1	△ C218M3026201
Profile knife	30X26,2X2	2	2	△ C218M3026202
Profile knife	30X26,2X2	2	3	△ C218M3026203
Profile knife	30X26,2X2	2	4	△ C218M3026204
Profile knife	30X26,2X2	2	5	△ C218M3026205
Clamping wedge	12X13X10	1	●	ETASS131012P
Clamping wedge	26X13X10	2	●	ETASS131026P2
Screw	M6X18	1	●	WV033
Screw	M10X22	2	●	WV032
Ogive cl. system	10X11,5XM6 SX	1	●	WOG04
Ogive cl. system	15X13,5XM10 SX	2	●	WOG01
"T" allen key	Esag. 3	1	●	ACHET03AAAAA
"T" allen key	Esag. 5	2	●	ACHET05AAAAA

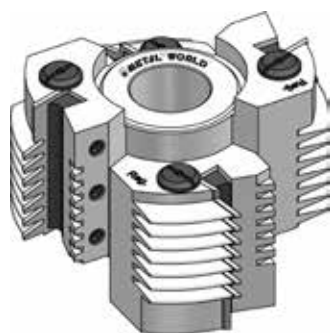
NOTE △ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli, anelli e 2 chiavi di regolazione.
The price included knives, spacing collars and 2 screwdrivers.



T219

HW Adjustable jointing cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Indicate per l'esecuzione di giunzioni con parte profilata fissa • Da montare su macchine toupie e sorniciatrici

Body in hardened and tempered steel • HW turnover knives • Indicated for the execution of joints with a fixed profiled part • To mount on toupie and moulding machines

Z=2+2

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	A min	A max	F	Code
140	40	30	48	40	■ T219M14040AA
140	60	48	84	40	■ T219M14040AB

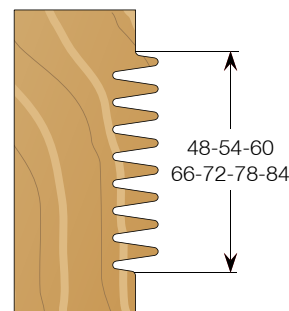
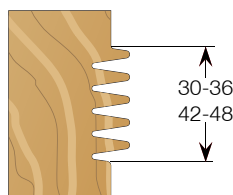
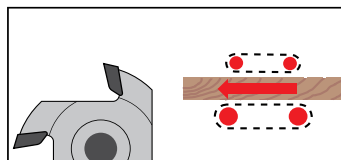
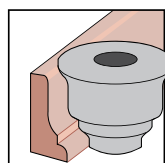
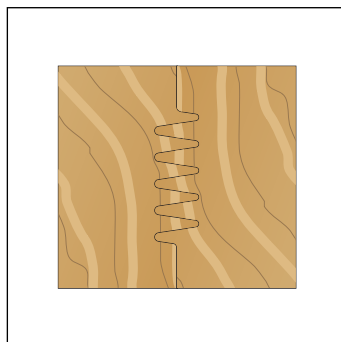
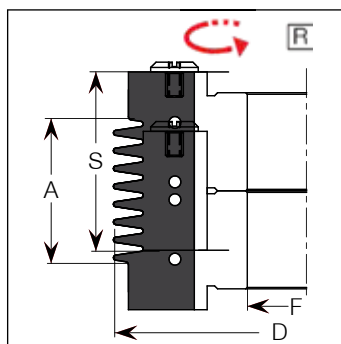
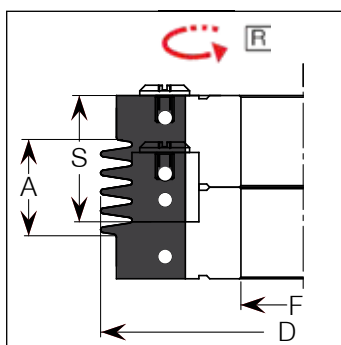
Spec.					T219M99
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SPARE PARTS

Type	Dimensions	Code
Profil knife	40X25X2	● C219M402502A
Profil knife	60X25X2	● C219M602502A
Clamping wedge	36X10X10	● ETASS36
Clamping wedge	56X10X10	● ETASS56
Screw	M8X16	● WV031
"T" allen key	Esag. 4	● ACHET04AAAAA

NOTE △ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli, anelli e 1 chiave di regolazione.
The price included knives, spacing collars and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
sagomati

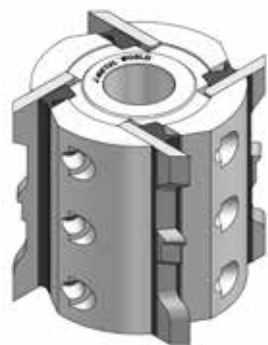
Profil-Messerköpfe

Porte-outils profilé
à plaquettes interchangeable

Фрезерные головки
для профильных
ножей

T206

HS / HW Cutterheads for profiled knives



Costruite con corpo in acciaio bonificato • 4 coltelli in HS/HW zigrinati (spessore 8 mm)* • Adatte per la lavorazione di legni massicci • Da montare su macchine scorriciatrici in generale

Body in hardened and tempered steel • 4 HS/HW knurled turnover knives (thickness 8 mm)* • Suitable for working solid wood • Can be used on moulding machines

Z=4

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
122	60	40	■ T2060BABA0AX
122	80	40	■ T2060BBBA0AX
122	100	40	■ T2060BCBA0AX
122	130	40	■ T2060BDBA0AX
122	150	40	■ T2060BEB A0AX
122	180	40	■ T2060BFBA0AX
122	230	40	■ T2060BGBA0AX
137	60	50	■ T2060CABA0AX
137	80	50	■ T2060CBBA0AX
137	100	50	■ T2060CCBA0AX
137	130	50	■ T2060CDBA0AX
137	150	50	■ T2060CEBA0AX
137	180	50	■ T2060CFBA0AX
137	230	50	■ T2060CGBA0AX
Spec.			T206099

SPARE PARTS

Type	Dimensions	Per S	Code
Clamping wedge	58X24X11	60	● ETASS1124058
Clamping wedge	78X24X11	80	● ETASS1124078
Clamping wedge	98X24X11	100	● ETASS1124098
Clamping wedge	128X24X11	130	● ETASS1124128
Clamping wedge	148X24X11	150	● ETASS1124148
Clamping wedge	178X24X11	180	● ETASS1124178
Clamping wedge	228X24X11	230	● ETASS1124228
Screw	M10X20		● WV053
"T" allen key	Esag. 5		● ACHET05AAAAA

* Coltelli non inclusi, su richiesta possono essere forniti profilati o grezzi (ref. pag. 542,543,544)

* Knives are not included, on request they are supplied profiled or not profiled (see pag. 542,543,544).

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include 1 chiave di regolazione.
The price included 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

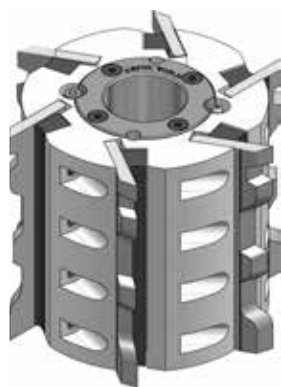
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T206H

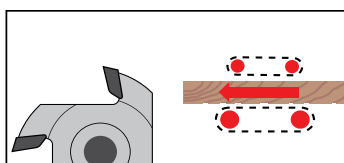
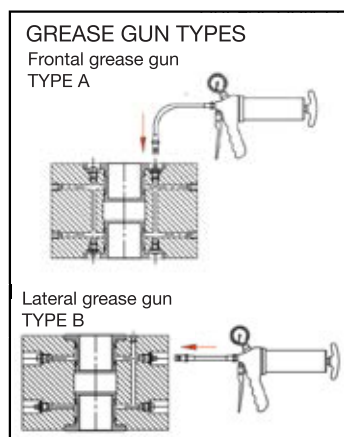
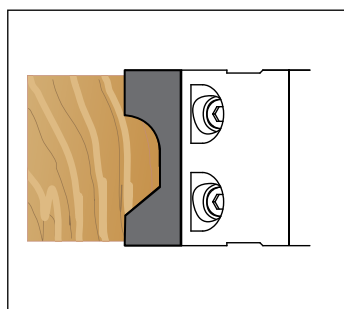
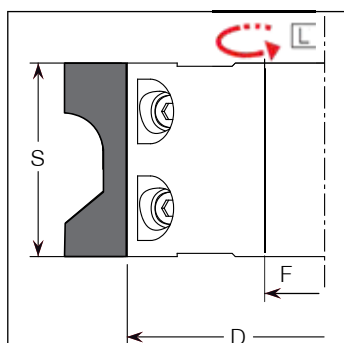
HS / HW Hydro cutterheads for profiled knives



Costruite con corpo in acciaio bonificato • Coltelli in HS/HW zigrinati (spessore mm 8) * • Sistema hydro che consente un perfetto accoppiamento tra l'utensile e l'albero macchina • Adatte per la lavorazione di legni massicci • Da montare su macchine scorniciatrici in generale

Body in hardened and tempereted steel • HS/HW knurled turnover knives (thickness 8 mm)* • Hydro bush system for a perfect joint between the tool and the spindle of the machine • Suitable for working solid wood • Can be used on moulding machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimun order quantity: **1 piece**.

Il prezzo include 2 chiavi di regolazione.
The price included 2 screwdrivers.

D	S	Z	F Max	Code Type A	Code Type B
137	80	4	40	■ T2060CBBAAAX	■ T2060CBBABAX
137	100	4	40	■ T2060CCBAAAX	■ T2060CCBABAX
137	130	4	40	■ T2060CDBAAAX	■ T2060CDBABAX
137	150	4	40	■ T2060CEBAAAX	■ T2060CEBABAX
137	180	4	40	■ T2060CFBAAAX	■ T2060CFBABAX
137	230	4	40	■ T2060CGBAAAX	■ T2060CGBABAX
150	80	4	50	■ T2060DBBAAAX	■ T2060DBBABAX
150	100	4	50	■ T2060DCBAAAX	■ T2060DCBABAX
150	130	4	50	■ T2060DDBAAAX	■ T2060DDBABAX
150	150	4	50	■ T2060DEBAAAX	■ T2060DEBABAX
150	180	4	50	■ T2060DFBAAAX	■ T2060DFBABAX
150	230	4	50	■ T2060DGBAAAX	■ T2060DGBABAX
150	80	6	50	■ T2060DBCAXX	■ T2060DBCABAX
150	100	6	50	■ T2060DCCAXX	■ T2060DCCABAX
150	130	6	50	■ T2060DDCAXX	■ T2060DDCABAX
150	150	6	50	■ T2060DECAXX	■ T2060DECABAX
150	180	6	50	■ T2060DFCAXX	■ T2060DFCABAX
150	230	6	50	■ T2060DGCAXX	■ T2060DGCABAX
163	80	8	50	■ T2060EBDAXX	■ T2060EBDABAX
163	100	8	50	■ T2060ECDAXX	■ T2060ECDABAX
163	130	8	50	■ T2060EDDAXX	■ T2060EDDABAX
163	150	8	50	■ T2060EEDAXX	■ T2060EEDABAX
163	180	8	50	■ T2060EFDAXX	■ T2060EFDABAX
163	230	8	50	■ T2060EGDAXX	■ T2060EGDABAX

Spec.				T206099	T206099
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SPARE PARTS

Type	Dimensions	For S	For Z	Code
Clamping wedge	78X19X15	80	4	● ETASS1915078
Clamping wedge	98X19X15	100	4	● ETASS1915098
Clamping wedge	128X19X15	130	4	● ETASS1915128
Clamping wedge	148X19X15	150	4	● ETASS1915148
Clamping wedge	178X19X15	180	4	● ETASS1915178
Clamping wedge	228X19X15	230	4	● ETASS1915228
Clamping wedge	78X24X11	80	6/8	● ETASS1124078
Clamping wedge	98X24X11	100	6/8	● ETASS1124098
Clamping wedge	128X24X11	130	6/8	● ETASS1124128
Clamping wedge	148X24X11	150	6/8	● ETASS1124148
Clamping wedge	178X24X11	180	6/8	● ETASS1124178
Clamping wedge	228X24X11	230	6/8	● ETASS1124228
Screw	M10X20			● WV053
"T" allen key	Esag. 5			● ACHET05AAAAA
Pompa hydro				● WAGREASEPUMP

* Coltelli non inclusi, su richiesta possono essere forniti profilati o grezzi (ref. pag. 542,543,544)

* Knives are not included, on request they are supplied profiled or not profiled (see pag. 542,543,544).



Teste portacoltelli
sagomati per Weinig
Powerlock

Profil-Messerköpfe-
Powerlock für Weinig HSK

Porte-outils à profiler
pour fers crantés pour Weinig
Powerlock

Головки со
сменными ножами
для станков Weinig

T206W

HS / HW Cutterheads for profiled knives for Powerlock



Costruite con corpo in acciaio bonificato • Coltelli in HS/HW zigrinati (spessore mm. 8)* • Attacco POWERLOCK per macchine Weinig e SCM • Indicate per la lavorazione di legni massicci

Body in hardened and tempered steel • HS/HW knurled turnover knives (thickness 8 mm)* • POWERLOCK shank for Weinig and SCM machines • Suitable for working solid wood

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Z	Left code	Right code
90	60	2	■ T2060AAAAWAL	■ T2060AAAABAWAR
90	80	2	■ T2060ABAAWAL	■ T2060ABAAABAWAR
90	100	2	■ T2060ACAAWAL	■ T2060ACAAABAWAR
90	130	2	■ T2060ADAAWAL	■ T2060ADAAABAWAR
90	150	2	■ T2060AEAAWAL	■ T2060AEAAABAWAR
90	180	2	■ T2060AFAAWAL	■ T2060AFAAABAWAR
90	230	2	■ T2060AGAAWAL	■ T2060AGAAABAWAR
90	60	4	■ T2060AABAWAL	■ T2060AABABAWAR
90	80	4	■ T2060ABBAWAL	■ T2060ABBABAWAR
90	100	4	■ T2060ACBAWAL	■ T2060ACBABAWAR
90	130	4	■ T2060ADBAWAL	■ T2060ADBABAWAR
90	150	4	■ T2060AEBAWAL	■ T2060AEBABAWAR
90	180	4	■ T2060AFBAWAL	■ T2060AFBABAWAR
90	230	4	■ T2060AGBAWAL	■ T2060AGBABAWAR
Spec.			T206099L	T206099R

SPARE PARTS

Type	Dimensions	Per S	Code
Clamping wedge	58X24X11	60	● ETASS1124058
Clamping wedge	78X24X11	80	● ETASS1124078
Clamping wedge	98X24X11	100	● ETASS1124098
Clamping wedge	128X24X11	130	● ETASS1124128
Clamping wedge	148X24X11	150	● ETASS1124148
Clamping wedge	178X24X11	180	● ETASS1124178
Clamping wedge	228X24X11	230	● ETASS1124228
Screw	M10X20		● WV053
"T" allen key	Esag. 5		● ACHET05AAAAA

* Coltelli non inclusi, su richiesta possono essere forniti profilati o grezzi (ref. pag. 542,543,544)

* Knives are not included, on request they are supplied profiled or not profiled (see pag. 542,543,544).

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include 1 chiave di regolazione.
The price included 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



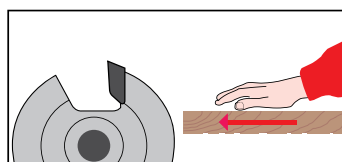
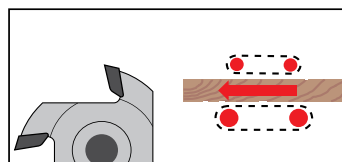
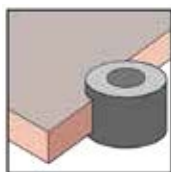
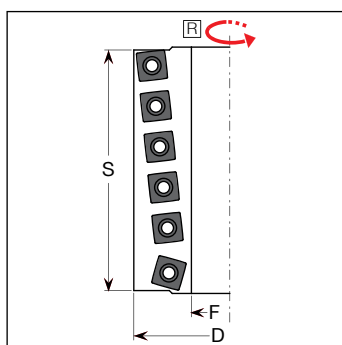
T208

HW Spiral cutterheads



Costruite con corpo in acciaio bonificato o in lega leggera • Coltelli con 4 lati taglienti • Indicate per la lavorazione di legni massicci medio-duri e duri • Ottima finitura • Indicate per medie asportazioni • Forniscono alte prestazioni • Basso inquinamento acustico

Body in hardened and tempered steel or in light alloy • Turnover knives with 4 cutting edges • Suitable for working medium-hard and hard wood • Excellent finish • Indicated for medium chip removal • High performance • Low noise



2 PRINCIPLES CUTTING

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Div.	Z	R	Steel code	Light alloy code
80	88	30	4	16	2	■ T208MEABA0AX	■ T208MEABA0BX
80	108	30	4	20	2	■ T208MEBAA0AX	■ T208MEBAA0BX
100	98	30	4	18		■ T208MAABA0AX	■ T208MAABA0BX
100	128	30	4	24		■ T208MACBA0AX	■ T208MACBA0BX
125	98	40	4	18		■ T208MBABB0AX	■ T208MBABB0BX
125	128	40	4	24		■ T208MBCBB0AX	■ T208MBCBB0BX
125	180	40	4	34		■ T208MBDBB0AX	■ T208MBDBB0BX

3 PRINCIPLES CUTTING

D	S	F	Div.	Z	Steel code	Light alloy code
125	98	40	6	27	■ T208MBACB0AX	■ T208MBACB0BX
125	128	40	6	36	■ T208MBBCB0AX	■ T208MBBCB0BX
125	180	40	6	51	■ T208MBDCB0AX	■ T208MBDCB0BX
125	232	40	6	66	■ T208MBECB0AX	■ T208MBECB0BX
140	98	40	6	27	■ T208MCACB0AX	■ T208MCACB0BX
140	128	40	6	36	■ T208MCBCB0AX	■ T208MCBCB0BX
140	180	40	6	51	■ T208MCDCB0AX	■ T208MCDCB0BX
140	232	40	6	66	■ T208MCECB0AX	■ T208MCECB0BX

Spec.					T208M99	T208M99
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SPARE PARTS

Type	Dimensions	Code
Curved knife	15X15X2,5	● C040M15025AA
TPS knife	M5X10	● WV056
"T" Torx key	Torx20	● ACHTC20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli elicoidali con attacco HSK 85 WS Powerlock



Spiral-Messerköpfe mit HSK 85 WS Powerlock



Porte-outils hélicoïdal de rabotage avec HSK 85 WS Powerlock



Строгальные многоножевые стальные головки HSK 85 WS Powerlock

T208W

HW Spiral cutterheads for HSK 85 WS "Powerlock system"



Costruite con corpo in acciaio bonificato • **Attacco HSK POWERLOCK** • Coiteili con 4 lati taglienti • Indicate per la lavorazione di legni massicci medio, medio-duri e duri • Indicate per medie asportazioni • Ottima finitura • Forniscono alte prestazioni • Basso inquinamento acustico • Indicate per macchine sorniciatrici WEINIG e SCM

Body in hardened and tempereted steel • Turnover knives with 4 cutting edges • **POWERLOCK shank** • Suitable for working medium-hard and hard wood • Excellent finish • Indicated for medium chip removal • High performance • Low noise • Indicated for molding machines WEINIG and SCM

2 PRINCIPLES CUTTING

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	Div.	Z	Left code	Right code
100	100	4	18	■ T208MAAB0WAL	■ T208MAAB0WAR
100	130	4	24	■ T208MACB0WAL	■ T208MACB0WAR
100	182	4	34	■ T208MADB0WAL	■ T208MADB0WAR
100	233	4	44	■ T208MAEB0WAL	■ T208MAEB0WAR

Spec.				T208M99L	T208M99R
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SPARE PARTS

Type	Dimensions	Code
Curved knife	15X15X2,5	● C040M15025AA
TPS knife	M5X10	● WV056
"T" Torx key	Torx20	● ACHTC20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

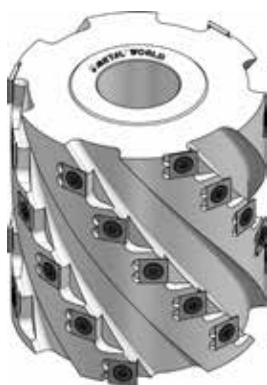
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T209

HW Spiral cutterheads



Costruite con corpo in acciaio bonificato o in lega leggera • Dotate di coltelli con 4 taglienti • Adatte per grosse asportazioni • Indicate per la lavorazione di legni massicci medio – duri e duri • Forniscono alte prestazioni a basso rumore

Body in hardened and tempered steel or in light alloy • Turnover knives with 4 cutting edges • Suitable for working medium-hard and hard wood • Good finish • Indicated for medium chip removal • Good performance • Low noise

2 PRINCIPLES CUTTING

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Div.	Z	Steel code	Light alloy code
100	98	30	4	16	■ T209HAABAAAR	■ T209HAAAABAR
100	134	30	4	22	■ T209HABBAAR	■ T209HABAABAR
125	98	40	4	16	■ T209HBABBAAR	■ T209HBAABBAR
125	134	40	4	22	■ T209HBBBBAAR	■ T209HBBABBAR
125	182	40	4	30	■ T209HBCBBAAR	■ T209HBCABBAR
125	206	40	4	34	■ T209HDBBBAAR	■ T209HDBABBAR
125	230	40	4	38	■ T209HBEBBAAR	■ T209HBEABBAR

3 PRINCIPLES CUTTING

D	S	d	Div.	Z	Steel code	Light alloy code
125	98	40	6	24	■ T209HBACBAAR	■ T209HBABBBAR
125	134	40	6	33	■ T209HBBCBAAR	■ T209HBBBBBAR
125	182	40	6	45	■ T209HBCBBAAR	■ T209HBCBBBAR
125	206	40	6	51	■ T209HBDDBBAAR	■ T209HDBBBBAR
125	230	40	6	57	■ T209HBECBAAR	■ T209HBEBBBAR
140	98	40	6	24	■ T209HCACBAAR	■ T209HCABBBAR
140	134	40	6	33	■ T209HCBBAAR	■ T209HCBBBBAR
140	182	40	6	45	■ T209HCCBBAAR	■ T209HCCBBBAR
140	206	40	6	51	■ T209HCDCBAAR	■ T209HCDBBBAR
140	230	40	6	57	■ T209HCECBAAR	■ T209HCEBBBAR

Spec.					T209M99	T209M99
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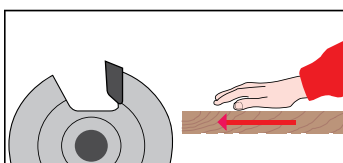
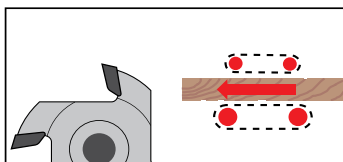
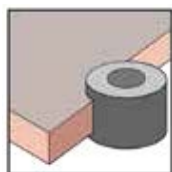
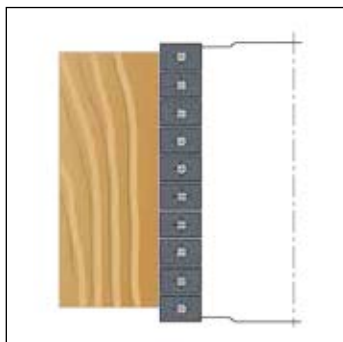
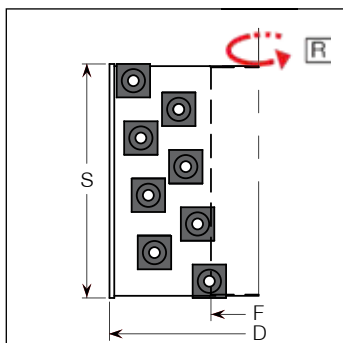
SPARE PARTS

Type	Dimensions	Code
Spur	14X14X2	● C040M14020AA
TPS screw	M5X10	● WV056
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Teste portacoltelli
per piattabande

Abblatt-Messerköpfe

Porte-outils plate-bande

Филёчные фрезерные
головки

T220

HW Panel raising cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Adatte per l'esecuzione di specchietti e per pannelli in generale • Da montare su macchine toupie, scorniciatrici

Body in hardened and tempered steel • HW turnover knives • Suitable for working central panel for furniture, panel and etc. • To mount on toupie and moulding machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	d	Z	F	Code
200	20	30	2	30	■ T220M20002AR
200	20	30	3	30	■ T220M20003AR
200	20	30	2+2	30	● T220M20022AR
200	20	30	3+3	30	● T220M20033AR

Spec.					T220M99
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* In fase di ordine specificare il modello.

* At the order specify the model.

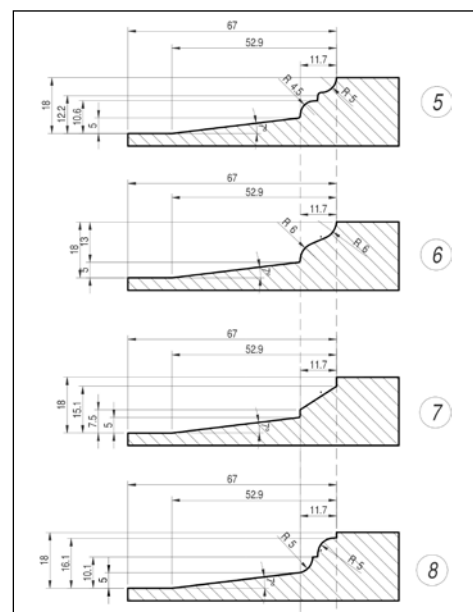
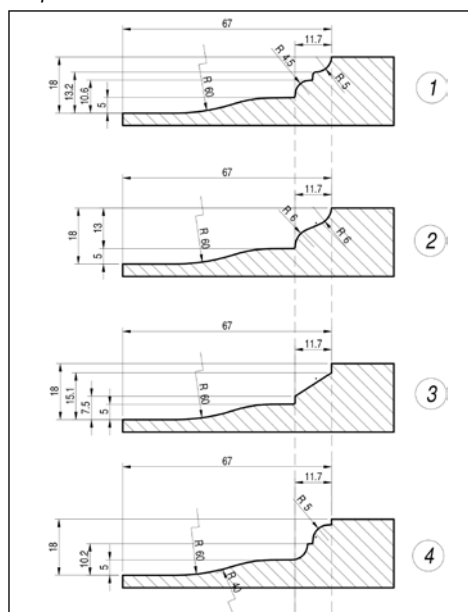
SPARE PARTS

Type	Dimensions	Code
Reversible knife	50X12X1,5	● C020M50012AB
Profile knife	20X20X2	● CS00M2020AAA
Profile knife	25X25X2	● WCS2525AAAAA
Ogive cl. system	15X13,5XM10sx	● WOG01
Ogive cl. system	10X11,5XM6sx	● WOG04
Clamping wedge	14X13X10	● ETASS131014P
Clamping wedge	46X13X10	● ETASS131046P
Screw	M5X7X16	● WV017
Screw	M6X18	● WV033
Screw	M10X22	● WV032
"T" allen key	Esag. 3	● ACHET03AAAAA
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

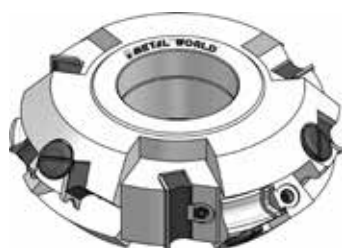
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

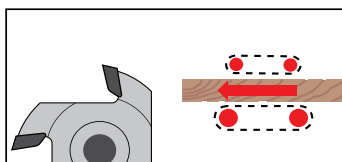
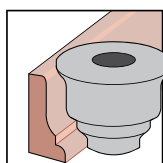
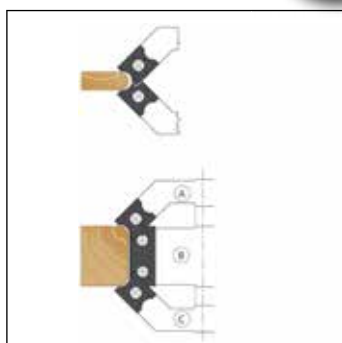
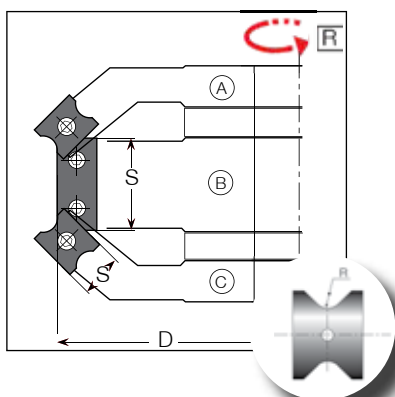
T265

HW Set of rounding cutterheads



Costruiti con corpi in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Indicati per la lavorazione di bordi raggiati
• Adatti per lavorare legni massicci o materiali truciolari • Da montare su macchine toupie, scorniciatrici

Body in hardened and tempered steel • HW turnover knives • Suitable for working profiled edges • Indicated for processing solid wood or chipboards • To mount on toupie and moulding machines



Z=3+3+3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	R	F	Mod.	F	Code
125	30		30	B	40	■ T265M12530AR
125	50		30	B	40	■ T265M12550AR
180	30		30	B	40	■ T265M18030AR
180	50		30	B	40	■ T265M18050AR
125	13	2-3-4	30	A-C	40	■ T265M12513AR
125	20	5-6-7-8	30	A-C	40	■ T265M12520AR
125	26	9-10-11-12	30	A-C	40	■ T265M12526AR
180	13	2-3-4	30	A-C	40	■ T265M18013AR
180	20	5-6-7-8	30	A-C	40	■ T265M18020AR
180	26	9-10-11-12	30	A-C	40	■ T265M18026AR

Spec.						T265M99
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SPARE PARTS

Type	Dimensions	R	Code
Reversible knife	13X16X2	2	■ SC265M021316
Reversible knife	13X16X2	3	■ SC265M031316
Reversible knife	13X16X2	4	■ SC265M041316
Reversible knife	20X21X2	5	■ SC265M052021
Reversible knife	20X21X2	6	■ SC265M062021
Reversible knife	20X21X2	7	■ SC265M072021
Reversible knife	20X21X2	8	■ SC265M082021
Reversible knife	26X24X2	9	■ SC265M092624
Reversible knife	26X24X2	10	■ SC265M102624
Reversible knife	26X24X2	11	■ SC265M112624
Reversible knife	26X24X2	12	■ SC265M122624
Reversible knife	30X12X1,5		● C020M30012AB
Reversible knife	50X12X1,5		● C020M50012AB
Clamping wedge	12X13X10	2-3-4	● ETASS121310P
Clamping wedge	18X16X10	5-6-7-8	● ETASS181610P
Clamping wedge	24X18X10	9-10-11-12	● ETASS241810P
Clamping wedge	26X13X10		● ETASS131026P
Clamping wedge	46X13X10		● ETASS131046P
Ogive cl. system	15X13,5XM10sx	5÷12 - B	● WOG01
Ogive cl. system	10X11,5XM6sx	2-3-4	● WOG04
Screw	M6X18	2-3-4	● WV033
Screw	M10X22	5÷12 - B	● WV032
"T" allen key	Esag. 3	2-3-4	● ACHET03AAAAA
"T" allen key	Esag. 5	5÷12 - B	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimun order quantity: **1 piece**.

Il prezzo include coltelli, anelli e 1 chiave di regolazione.
The price included knives, spacing collars and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

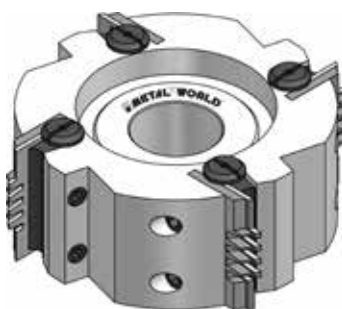
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T300

HW Cutterheads for joints



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Indicate per l'esecuzione di giunzioni con parte profilata fissa • Da montare su macchine toupie e scorniciatrici • Profili A / B / C adatti per giunzioni lungovena • Profili D / E / F adatti per giunzioni controvena

Body in hardened and tempereted steel • HW turnover knives • Indicated for the excution of joints with a fixed profiled part • To mount on toupie and moulding machines • A/B/C profiles suitable for jointing along the grain • D/E/F for jointing cross the grain

Z=4

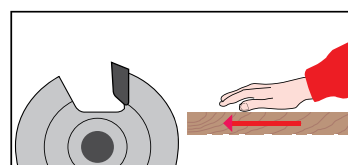
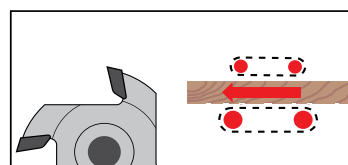
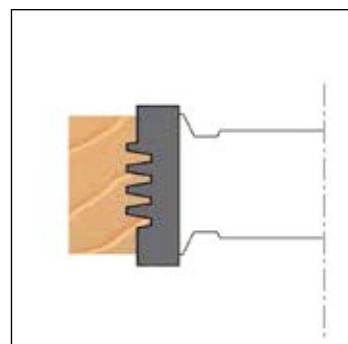
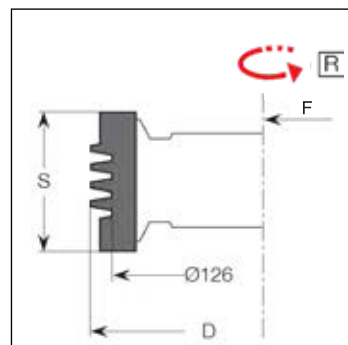
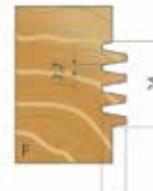
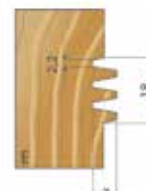
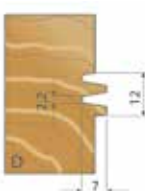
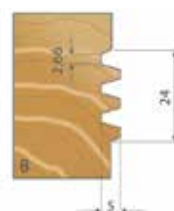
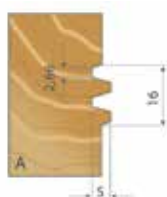
● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Mod.	Code
136	40	30	A	■ T300M13640AA
136	50	30	B	■ T300M13650BA
136	50	30	C	■ T300M13650CA
140	40	30	D	■ T300M14040DA
140	50	30	E	■ T300M14050EA
140	50	30	F	■ T300M14050FA

Spec.				T300M99
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SPARE PARTS

Type	Dimensions	Mod.	Code
Body	120X40		■ T300C120040A
Body	120X50		■ T300C120050A
Profile knife	50X20X2	B	■ C300MPROFILB
Profile knife	40X20X2	A	■ C300MPROFILA
Profile knife	50X20X2	C	■ C300MPROFILC
Profile knife	40X22X2	D	■ C300MPROFILD
Profile knife	50X22X2	E	■ C300MPROFILE
Profile knife	50X22X2	F	■ C300MPROFILF
Back knife	40X28X4	A	■ CC30040284AA
Back knife	50X28X4	B	■ CC30050284AB
Back knife	50X28X4	C	■ CC30050284AC
Back knife	40X30X4	D	■ CC30040304AD
Back knife	50X30X4	E	■ CC30050304AE
Back knife	50X30X4	F	■ CC30050304AF
Clamping wedge	36X10X10		● ETASS36
Clamping wedge	46X10X10		● ETASS46
Screw	M8X16		● WV031
"T" allen key	Esag. 4		● ACHET04AAAAA
Screw	M6X8,5		● WV042



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: 1 pezzo.
Tools not ready in stock minimum order quantity: 1 piece.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

T310

HW Heads for joint 45°



Teste sagomate costruite con corpo in acciaio bonificato • 3 coltelli in HW a fissaggio meccanico • indicate per lavorazioni su toupie, sorniciatrici etc.

Profiled cutter heads with steel hardened and tempered body • 3 HW turnover knives • To use on toupie and moulding machine

Z=3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Code
160	30	30	■ T310M16030AA
200	60	30	■ T310M20060AA

Spec.	T122M99
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SPARE PARTS

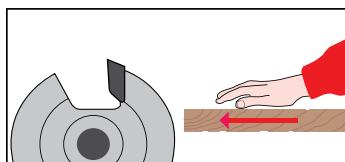
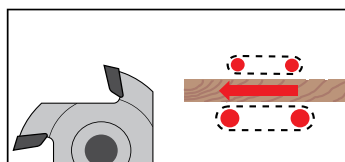
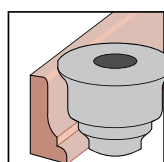
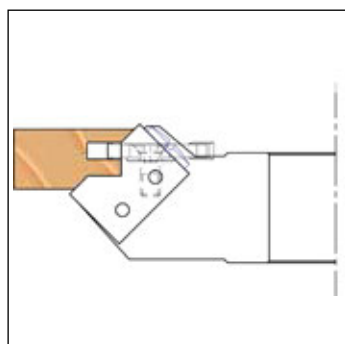
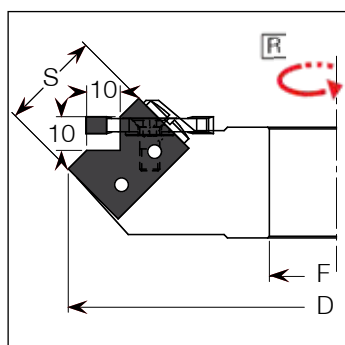
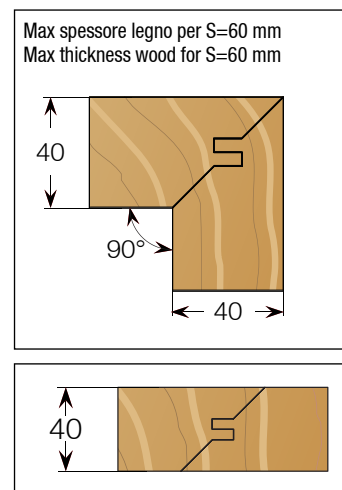
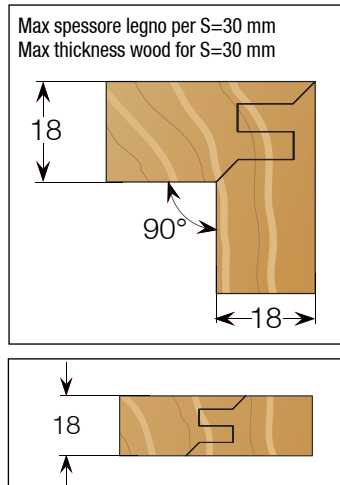
Type	Dimensions	Code
Profile knife	30X25X2	■ C310M302502A
Profile knife	60X25X2	■ C310M602502A
Insert	34X16X5	● C046M05AAAAAR
Clamping wedge	13X10X26	● ETASS131026P2
Clamping wedge	13X10X56	● ETASS131056P
Screw	M10X22	● WV032
Ogive clamping system	15X13,5XM10SX	● WOG01
Insert's screw	M6X15	● WV040
Positioning screw	M5X7 ø16	● WV017
"T" allen key	Esag. 5	● ACHET05AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli e 2 chiavi di regolazione.
The price included knives and 2 screwdrivers.

ESEMPI DI LAVORAZIONE EXAMPLES OF PROCESSING



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

Teste portacoltelli
per parchetti e perline

Wendeplatten
Nut-und Federsatz

Porte-outils réglables
pour parquet et lambris

Комплекты фрез для доски
пола, паркета и вагонки

T330

HW Tongue and groove cutterheads

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Le teste in quanto componibili permettono la realizzazione di 5 diversi profili di svariate misure • Lavorano su macchine toupie, scorticatrici e squadratrici

Body in hardened and tempered steel • HW turnover knives • The cutterhead as modular allow the creation of 5 different profiles of various sizes • To mount on toupie, moulding machines and end tenoning machines

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Nr	D	S	Z	I	R	S1	F	Code
1	160	20	4		2	2	40	△ T330M16020AA
2	147	12	4				40	△ T330M14712AA
3	159	20	4		2	2	40	△ T330M15920AA
4	175	25	4	2			40	△ T330M17525AA
5	175	25	4	2			40	△ T330M17525BA
6	174	12	4				40	△ T330M17412AA
7	174	12	4				40	△ T330M17412BA
8	160	20	4		2	2	40	△ T330M16020BA
9	195	15	4		2	2	40	△ T330M19515AA
10	175	15	4	2			40	△ T330M17515AA
11	169	20	4		2	2	40	△ T330M16920AA
12	184	25	4	2			40	△ T330M18425AA
13	184	18,5	4	2			40	△ T330M18418AA

Spec.

T330M99

SPARE PARTS

Type	Dimensions	Nr	Code
Reversible knife	12X12X1,5	2,6,7	● C020M12012AA
Reversible knife	15X12X1,5	9,10,13	● C020M15012AA
Reversible knife	20X12X1,5	1,3,8,11	● C020M20012AA
Reversible knife	25X12X1,5	4,5,12	● C020M25012AA
Insert	4	4,12	● C046M04AAAAAR
Insert	4	5,10,13	● C046M04AAAAAL
Bevel	22X16X5	1,3,8,9,11	● C044M220AASA
Spur	14X14X2	1,3,8,9,11	● C040M14020AA
Ogive clamp. system	10X11,5XM6sx	1,2,3,4,5,6,7,8,9,10,11,12,13	● WOG04
Clamping wedge	10X13X10	2,6,7	● ETASS131010P
Clamping wedge	12X13X10	9,10,13	● ETASS131012P
Clamping wedge	16X13X10	1,3,8,11	● ETASS131016P
Clamping wedge	21X3X10	4,5,12	● ETASS131021P1
Spur screw	M5X6	1,3,8,9,11	● WV028
Screw	M6X18	1,2,3,4,5,6,7,9,10,11,12,13	● WV033
Screw	M6X15	1,3,4,5,8,9,10,11,12,13	● WV040

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimum order quantity: **1 piece**.

Il prezzo include coltelli, anelli e 2 chiavi di regolazione.
The price included knives, spacing collars and 2 screwdrivers.



Teste portacoltelli
per pacchetti e perline



Wendeplatten
Nut-und Federsatz



Porte-outils réglables
pour parquet et lambris

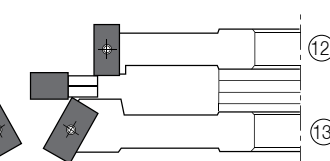
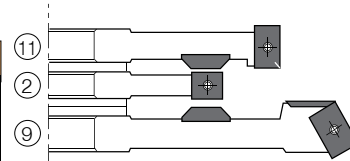
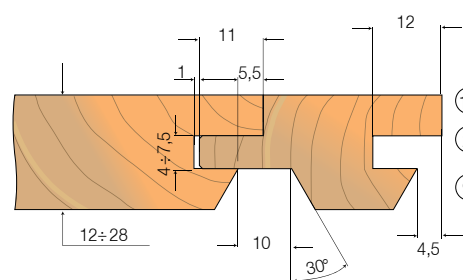
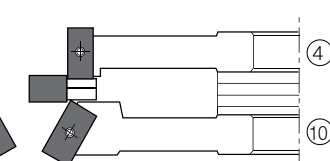
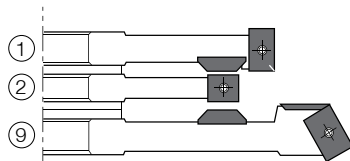
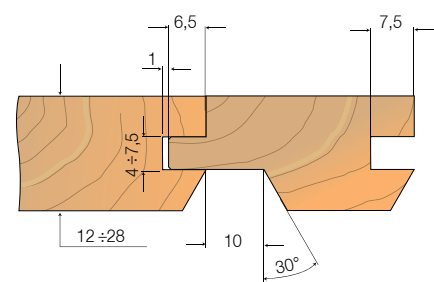
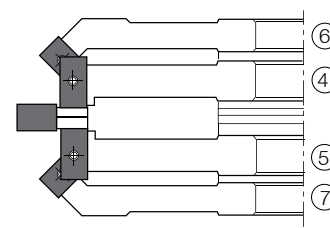
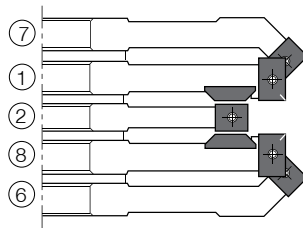
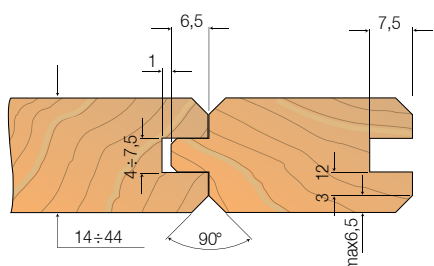
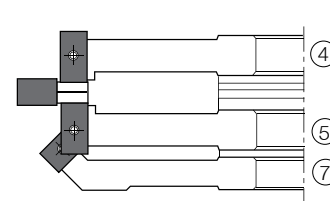
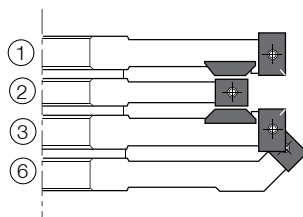
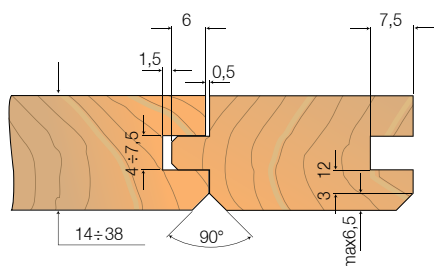
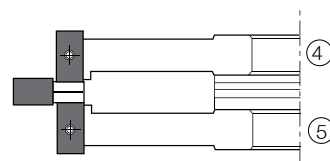
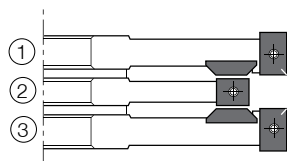
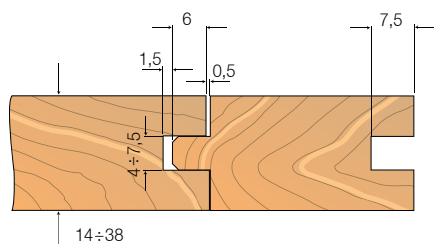


Комплекты фрез для доски
пола, паркета и вагонки



T330

HW Tongue and groove cutterheads



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Gruppi teste regolabili per spine



Messerkopfsatz für Holzdübel



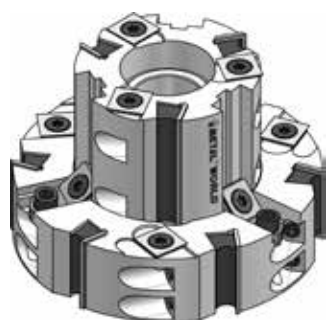
Jeu de porte-outils pour tenonneuse double



Комплект фрез для двусторонних шипорезных станков

T382

HW Set of cutterheads for tenoning machines



Costruiti con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Indicati per l'esecuzione di spine • Da montare su macchine tenonatrici doppie

Body in hardened and tempered steel • HW turnover knives • Indicated to execute wooden pins • To mount on double end tenoning machines

Z=6+3 V=3+3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Mod.	D	S	F	Z	V	Chamfer	Left Code	Right Code
A+B	115	80	25	6+3	3+3	3	■ G382M11580AL	■ G382M11580AR
A	115	30	68	6	3		■ T382M115030L	■ T382M115030R
B	70	50	25	3	3	3	■ T382M070050L	■ T382M070050R
Spec.							T382M99L	T382M99R

SPARE PARTS

Type	Dimensions	Code
Reversible knife	30X12X1,5	● C020M30012AB
Reversible knife	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Bevel Clamping wedge	12X15X25	● STASST3824
Spur screw	M5X6	● WV028
Knife screw	M8X12	● WV036
Knife screw	M8X14	● WV037
Bevel spur screw	M5X10	● WV038
Spur for hogging	M8X20	● WV039
"T" allen key	Esag.4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 3 chiavi di regolazione.
The price included knives and 3 screwdrivers.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

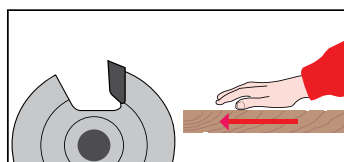
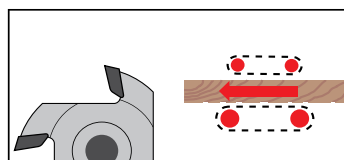
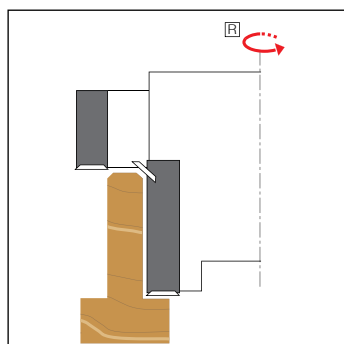
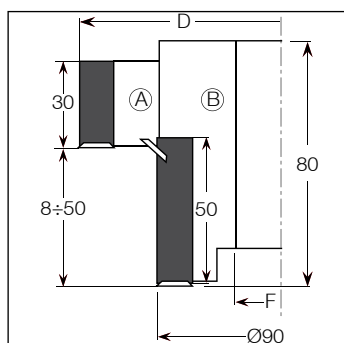
T384

HW Set of cutterheads for tenoning machines



Costruiti con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Indicati per l'esecuzione di spine • Da montare su macchine tenonatrici singole

Body in hardened and tempered steel • HW turnover knives • Indicated to execute wooden pins • To mount on single end tenoning machines



Z=6+3 V=3+3

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Mod.	D	S	F	Z	V	Champfer	Code
A+B	135	80	30	6+3	3+3	3	■ G384M13580AA
A	135	30	88	6	3		■ T384M135030R
B	90	80	30	3	3	3	■ T384M090030R

Spec. T384M99

SPARE PARTS

Type	Dimensions	Code
Reversible knife	30X12X1,5	● C020M30012AB
Reversible knife	50X12X1,5	● C020M50012AB
Spur	14X14X2	● C040M14020AA
Clamping wedge	26X10X10	● ETASS26
Clamping wedge	46X10X10	● ETASS46
Bevel Clamping wedge	12X15X25	● STASST3824
Spur screw	M5X6	● WV028
Knife screw	M8X12	● WV036
Knife screw	M8X14	● WV037
Bevel spur screw	M5X10	● WV038
Spur for hogging	M8X20	● WV039
"T" allen key	Esag.4	● ACHET04AAAAA
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo.**
Tools not ready in stock minimum order quantity: **1 piece.**

Il prezzo include coltelli e 3 chiavi di regolazione.
The price included knives and 3 screwdrivers.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste elicoidali
a coltellini



Spiralförmiger-Messerköpfe
mit Achswinkel



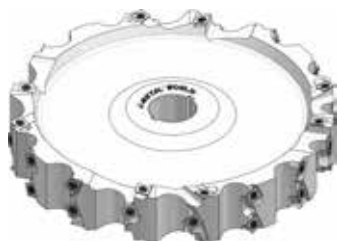
Porte-outils hélicoïdal
à plaquettes réversibles



Фрезы радиусные для
кромочных станков

T386

HW Elical-plan cutterheads



Costruite con corpo in lega leggera • Coltelli con 4 lati taglienti • Indicate per la lavorazione di legni teneri / medi / medio-duri • Buona finitura • Indicate per medie asportazioni • Forniscono alte prestazioni • Basso inquinamento acustico

Body in light alloy • Turnover knives with 4 cutting edges • Suitable for working soft wood / medium / medium-hard • Good finishing • Indicated for medium chip removal • High performance • Low noise

● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Z	Code
250	45	45	40	△ T386M250045A
250	46	45	40	△ T386M250046A
250	60	45	44	△ T386M250060A
250	80	45	52	△ T386M250080A
250	100	45	60	△ T386M250100A
300	20	45	28	△ T386M300020A
300	40	45	36	△ T386M300040A
300	45	45	40	△ T386M300045A
300	46	45	40	△ T386M300046A
300	50	45	40	△ T386M300050A
300	60	45	44	△ T386M300060A
300	61	45	44	△ T386M300061A
300	80	45	52	△ T386M250080A
300	100	45	60	△ T386M250100A
350	20	55	28	△ T386M350020A
350	25	55	32	△ T386M350025A
350	27	55	32	△ T386M350027A
350	30	55	32	△ T386M350030A
350	35	55	36	△ T386M350035A
350	40	55	36	△ T386M350040A
350	45	55	40	△ T386M350045A
350	57	55	44	△ T386M350057A
350	60	55	44	△ T386M350060A
350	61	55	44	△ T386M350061A
350	80	55	52	△ T386M350080A
350	90	55	56	△ T386M350090A
350	100	55	60	△ T386M350100A

Spec.

T386M99

SPARE PARTS

Type	Dimensions	Code
Knife	15X15X2,5	● C040M15025AA
TPS Knife screw	M5X18	● WV074
Torx Key	Torx20	● ACHTC20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **1 pezzo**.
Tools not ready in stock minimun order quantity: **1 piece**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T400

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Corpo simmetrico • Mozzo centrale
• Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • Da montare su macchine BIESSE, HOMAG

Body in hardened and tempered steel • HW turnover knives • Symmetrical body • Central hub • Suitable for
trimming melamine, laminates, veneer edges • To mount on BIESSE and HOMAG machines

TO MOUNT ON BIESSE EDGE BANDING MACHINES

D	S	S1	F	Z	Code
70	20	12	16+2CH	6	T400M70206AB
80	25	12	16+2CH	6	T400M80256AA

Spec.					T400M99
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● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	20X12X1,5	● C020M20012AA
Reversible knife	25X12X1,5	● C020M25012AA
Clamping wedge	18X10X10	● ETASS18
Clamping wedge	23X10X10	● ETASS23
Knife screw	M6X12	● WV029
"T" allen key	Esag. 3	● ACHET03AAAAA

TO MOUNT ON HOMAG EDGE BANDING MACHINES

D	S	S1	F	Z	Code
61	12	10	16+2CH	3	■ T400M61123AA
61	20	11	16+2CH	3	■ T400M61203AA
70	20	11	16+2CH	4	■ T400M70204AH
70	12	10	16+2CH	4	■ T400M70124AA
70	12	10	16+2CH	6	■ T400M70126AA
70	20	12	16+2CH	6	■ T400M70206AH

Spec.					T400M99
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SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Reversible knife	20X12X1,5	● C020M20012AA
Clamping wedge	10X10X10	● ETASS10
Clamping wedge	18X10X10	● ETASS18
Knife screw	M6X10	● WV035
"T" allen key	Esag. 3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
a profilo diritto
per bordatrici



Kanten-Füge-
Messerköpfe



Porte outils d'affleurage
droites



Фрезы мультирадиусные
для кромочных

T400

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Corpo simmetrico • Mozzo centrale
• Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • Da montare su macchine BIESSE, HOMAG

Body in hardened and tempered steel • HW turnover knives • Symmetrical body • Central hub • Suitable for trimming melamine, laminates, veneer edges • To mount on BIESSE and HOMAG machines



TO MOUNT ON BRANDT EDGE BANDING MACHINES

D	S	S1	F	Z	Code	
70	12	10	16+2CH	4	■ T400M70124AA	
70	12	10	16+2CH	6	■ T400M70126AA	
70	20	12,5	16+2CH	6	■ T400M70206AA	

Spec.

T400M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code	
Reversible knife	12X12X1,5	● C020M12012AA	
Reversible knife	20X12X1,5	● C020M20012AA	
Clamping wedge	10X10X10	● ETASS10	
Clamping wedge	18X10X10	● ETASS18	
Knife screw	M6X12	● WV029	
"T" allen key	Esag. 3	● ACHET03AAAAA	

TO MOUNT ON **ZIMA** EDGE BANDING MACHINES

D	S	S1	F	Z	Code	
70	20	12,5	20+2CH	6	■ T400M70206AI	

Spec.

T400M99

SPARE PARTS

Type	Dimensions	Code	
Reversible knife	20X12X1,5	● C020M20012AA	
Clamping wedge	18X10X10	● ETASS18	
Knife screw	M6X12	● WV029	
"T" allen key	Esag. 3	● ACHET03AAAAA	

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

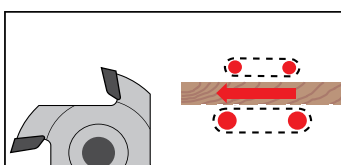
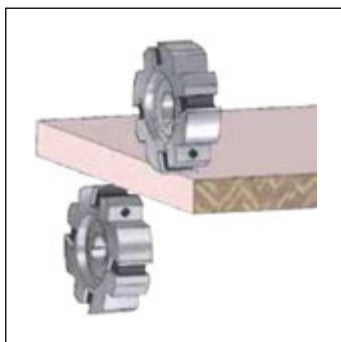
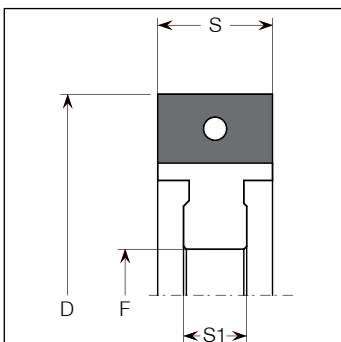
FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

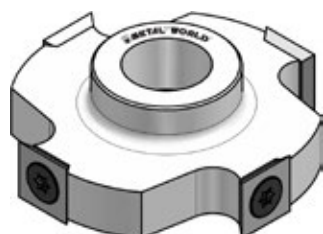
MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



T408

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Adatte per rifilare bordi malaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine HOMAG ed IMA**

Body in hardened and tempered steel • HW turnover knives • Suitable for trimming melamine, laminates, veneer edges • **To mount on HOMAG and IMA machines**

TO MOUNT ON HOMAG AND **IMA** EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	14	23	HSK25	4	■ T408M7014AHL	■ T408M7014AHR

Spec.

T408M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Spur	14X14X2	● C040M14020AA
Knife screw	M5X8	● WV013
"T" Torx key	Torx20	● ACHTT20AAAAA

TO MOUNT ON **IMA** EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	14	13	20+2CH	4	■ T408M7014AAL	■ T408M7014AAR

Spec.

T408M99

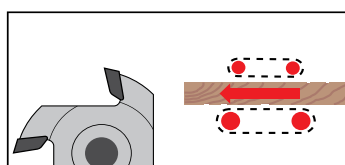
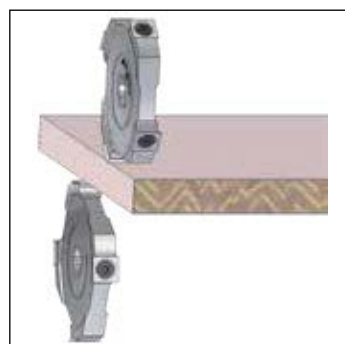
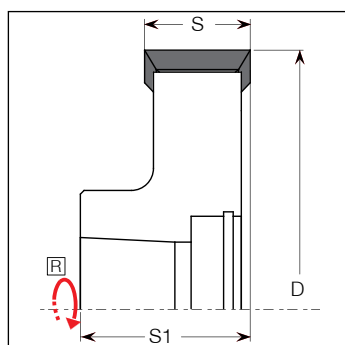
SPARE PARTS

Type	Dimensions	Code
Spur	14X14X2	● C040M14020AA
Knife screw	M5X8	● WV013
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste di coltelli
a profilo diritto
per bordatrici



Kante- und Füge-
Messerköpfe
??



Porte outils
à affilage
droites



Фрезы с прямыми ножами
для кромочных станков

T400

HW Edge banding cutterheads



Costo???

Costruzione con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Corpo simmetrico • Mozzo centrale
• Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • Da montare su macchine BIESSE, HOMAG

Obtain???

Body in hardened and tempered steel • HW turnover knives • Symmetrical body • Central hub • Suitable for trimming melamine, laminates, veneer edges • To mount on BIESSE and HOMAG machines

Z

HW TO MOUNT ON EDGE BANDING MACHINES Ready in stock = Delivery time 20 working days = On request

D	S	S1	F	Z	Code
70	12	10	16+2CH	4	T400M70124AA
70	20	11	16+2CH	4	T400M70204AA
72	20	11	16+2CH	4	T400M72204AA
75	20	11	16+2CH	4	T400M75204AA
75	30	11	16+2CH	4	T400M75304AA
80	20	11	16+2CH	4	T400M80204AA
80	30	11	16+2CH	4	T400M80304AA

Spec. T400M99

= Ready in stock = Delivery time 20 working days = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	C020M12012AA
Reversible knife	20X12X1,5	C020M20012AA
Reversible knife	30X12X1,5	C020M30012AB
Clamping wedge	10X10X10	ETASS10
Clamping wedge	16X10X10	ETASS16
Clamping wedge	18X10X10	ETASS18
Clamping wedge	28X10X10	ETASS28
Knife screw	M6X12	WV029
"T" allen key	Esag. 3	ACHET03AAAAA

NOTE

Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T404

HW Edge banding cutterheads



Costruzione con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Corpo simmetrico • Mozzo centrale •
Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine HOMAG**
Obtain???

Body in hardened and tempereted steel • HW turnover knives • Symmetrical body • Central hub • Suitable for
trimming melamine, laminates, veneer edges • **To mount on HOMAG machines**

Z
HW

TO MOUNT ON HOMAG EDGE BANDING MACHINES ● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	S1	F	Z	Code
70	14	10	16+2CH	4	■ T404M70144AA

Spec. T404M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

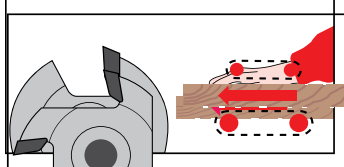
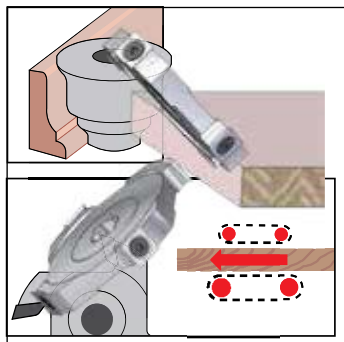
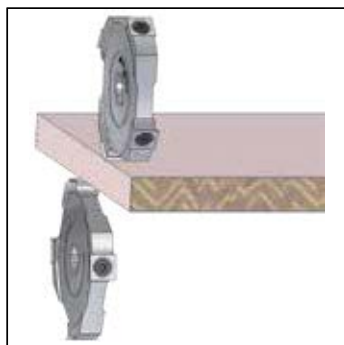
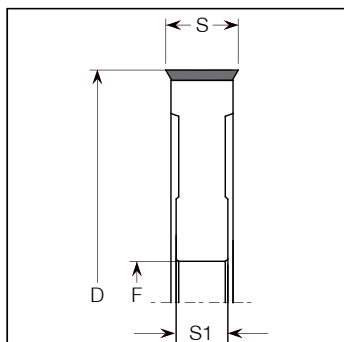
SPARE PARTS

Type	Dimensions	Code
Spur	14X14X2	● C040M14020AA
Knife screw	M5X8	● WV013
"T" Torx key	Torx20	● ACHTT20AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
a profilo diritto
per bordatrici



Kanten-Füge-
Messerköpfe



Porte outils d'affleurage
droites



Фрезы
мультирадиусные
для кромочных

T410

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo laterale • Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine HOMAG e BRANDT**

Body in hardened and tempered steel • HW turnover knives • Lateral hub • Suitable for trimming melamine, laminates, veneer edges • **To mount on HOMAG and BRANDT machines**

TO MOUNT ON HOMAG EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
61	12	10	16+2CH	3	■ T410M61123AL	■ T410M61123AR
61	20	11	16+2CH	3	■ T410M61203AL	■ T410M61203AR
70	20	11	16+2CH	4	■ T410M70204BL	■ T410M70204BR
70	12	10	16+2CH	4	■ T410M70124AL	■ T410M70124AR
70	12	10	16+2CH	6	■ T410M70126AL	■ T410M70126AR
70	20	11	20+2CH	6	■ T410M70206AL	■ T410M70206AR

Spec.

T410M99L

T410M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Reversible knife	20X12X1,5	● C020M20012AA
Clamping wedge	10X10X10	● ETASS10
Clamping wedge	18X10X10	● ETASS18
Knife screw for D.70	M6X12	● WV029
Knife screw for D.61	M6X10	● WV035
"T" allen key	Esag. 3	● ACHET03AAAAA

TO MOUNT ON BRANDT EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	12	10	16+2CH	4	■ T410M70124AL	■ T410M70124AR
70	12	10	16+2CH	6	■ T410M70126AL	■ T410M70126AR
70	20	11	20+2CH	6	■ T410M70206AL	■ T410M70206AR

Spec.

T410M99L

T410M99R

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Reversible knife	20X12X1,5	● C020M20012AA
Clamping wedge	10X10X10	● ETASS10
Clamping wedge	18X10X10	● ETASS18
Knife screw	M6X12	● WV029
"T" allen key	Esag. 3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T410

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo laterale • Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine HOMAG e BRANDT**

Body in hardened and tempered steel • HW turnover knives • Lateral hub • Suitable for trimming melamine, laminates, veneer edges • **To mount on HOMAG and BRANDT machines**

TO MOUNT ON ZIMA EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	20	12,5	20+2CH	6	■ T410M70206BL	■ T410M70206BR

Spec.

T410M99L

T410M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	20X12X1,5	● C020M20012AA
Clamping wedge	18X10X10	● ETASS18
Knife screw	M6X12	● WV029
"T" allen key	Esag.3	● ACHET03AAAAA

TO MOUNT ON Lscm EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	20	12	16+2CH	4	■ T410M70204AL	■ T410M70204AR
70	30	12	16+2CH	4	■ T410M70304AL	■ T410M70304AR

Spec.

T410M99L

T410M99R

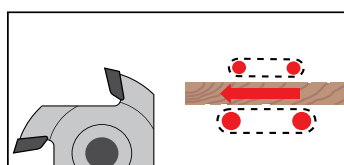
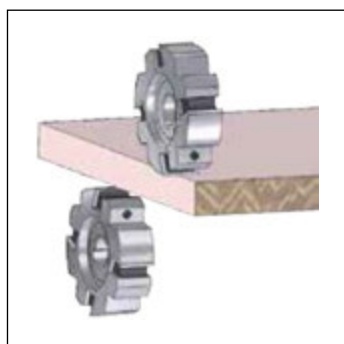
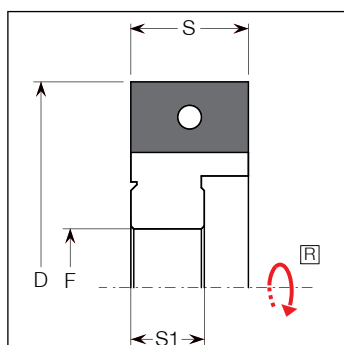
SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M20012AA
Reversible knife	30X12X1,5	● C020M30012AB
Clamping wedge	18X10X10	● ETASS18
Clamping wedge	28X10X10	● ETASS28
Knife screw	M6X12	● WV029
"T" allen key	Esag. 3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Teste portacoltelli
a profilo diritto
per bordatrici



Kanten-Füge-
Messerköpfe



Porte outils d'affleurage
droites



Фрезы радиусные для
кромочных станков

T420

HW Edge banding cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Adatte per rifilare bordi ABS, melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine BIESSE e SCM**

Body in hardened and tempered steel • HW turnover knives • Straight profile • Overhang hub • Suitable for trimming ABS melamine, laminates, veneer edges • **To mount on BIESSE and SCM machines**

TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
70	20	22	20+2CH	4	■ T420M70204AL	■ T420M70204AR
70	20	22	20+2CH	6	■ T420M70206AL	■ T420M70206AR
80	20	22	20+2CH	6	■ T420M80206AL	■ T420M80206AR

Spec.

T420M99L

T420M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	20X12X1,5	● C020M20012AA
Clamping wedge	18X10X10	● ETASS18
Knife screw	M6X12	● WV029
"T" allen key	Esag.3	● ACHET03AAAAA

TO MOUNT ON **SCM** EDGE BANDING MACHINES

D	S	S1	F	Z	Left Code	Right Code
48	15	20	16+2CH	2	■ T420M48152AL	■ T420M48152AR
48	15	20	16+2CH	3	■ T420M48153AL	■ T420M48153AR

Spec.

T420M99L

T420M99R

SPARE PARTS

Type	Dimensions	Code
Reversible knife	15X9X1,5	● C016M14609AA
Knife screw	M3,5X4X7	● WV023
"T" allen key	Esag. 3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

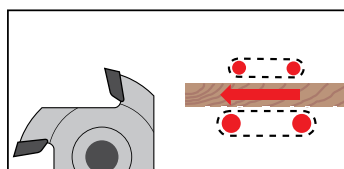
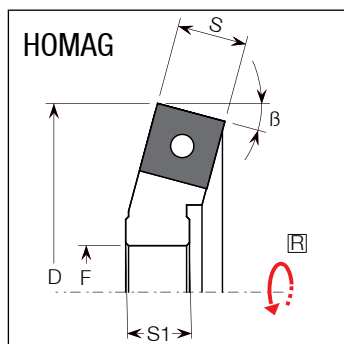
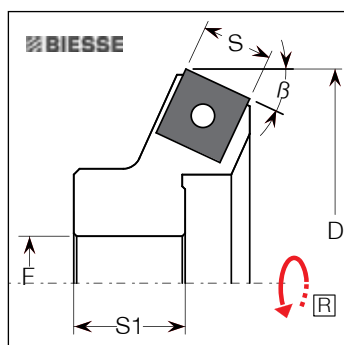
T430

HW Edge chamfering cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine BIESSE e HOMAG**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for trimming melamine, laminates, veneer edges • **To mount on BIESSE and HOMAG machines**



TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	S	S1	F	Z	β	Left Code	Right Code
73	12	19	16+2CH	6	25°	■ T430M73126AL	■ T430M73126AR

Spec.

T430M99L

T430M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Clamping wedge	10X10X10	● ETASS10
Knife screw	M6X10	● WV035
"T" allen key	Esag.3	● ACHET03AAAAA

TO MOUNT ON HOMAG EDGE BANDING MACHINES

D	S	S1	F	Z	β	Left Code	Right Code
65	12	11	16+2CH	3	15°	■ T430M65123AL	■ T430M65123AR
77	12	23	HSK25	4	20°	■ T430M77124AL	■ T430M77124AR

Spec.

T430M99L

T430M99R

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Clamping wedge	10X10X10	● ETASS10
Knife screw	M6X10	● WV035
"T" allen key	Esag.3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.



Teste portacoltelli
a profilo inclinato
per bordatrici



Kanten-Fase-
Messerköpfe



Porte outils d'affleurage
chanfrein



Фрезы радиусные для
кромочных станков

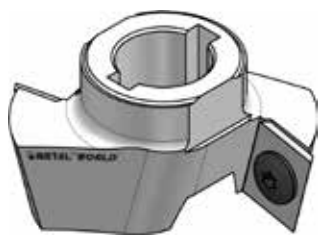
T430

HW Edge chamfering cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine BIESSE e HOMAG**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for trimming melamine, laminates, veneer edges • **To mount on BIESSE and HOMAG machines**



TO MOUNT ON **ZIMA** EDGE BANDING MACHINES

D	S	S1	F	Z	β	Left Code	Right Code
77	12	23	HSK25	4	20°	■ T430M77124AL	■ T430M77124AR

Spec. T430M99L T430M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Reversible knife	12X12X1,5	● C020M12012AA
Clamping wedge	10X10X10	● ETASS10
Knife screw	M6X10	● WV035
"T" allen key	Esag.3	● ACHET03AAAAA

TO MOUNT ON **scm** EDGE BANDING MACHINES

D	S	S1	F	Z	β	Left Code	Right Code
53	15	20	16+2CH	2	12°	■ T430M53152AL	■ T430M53152AR

Spec. T430M99L T430M99R

SPARE PARTS

Type	Dimensions	Code
Reversible knife	15X12X1,5	● C020M15012AA
Screw	M4X6X9	● WV005
Torx key	Torx15	● ACHTC15AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T435

HW Edge chamfering cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Profilo inclinato • Mozzo centrale • Corpo simmetrico • Adatte per rifilare bordi melaminici, laminati, nobilitati, impiallacciati • **Da montare su macchine SCM**

Body in hardened and tempered steel • HW turnover knives • Chamfer profile • Central hub • Symmetrical body • Suitable for trimming melamine, laminates, veneer edges • **To mount on SCM machines**

TO MOUNT ON **scm** EDGE BANDING MACHINES

D	S	S1	F	Z	β	Code
64	16	12	16+2CH	4	20°	■ T435M64164AR
76	16	12	16+2CH	4	15°	■ T435M76164AR
Spec.						T435M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

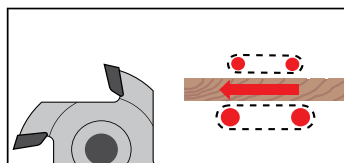
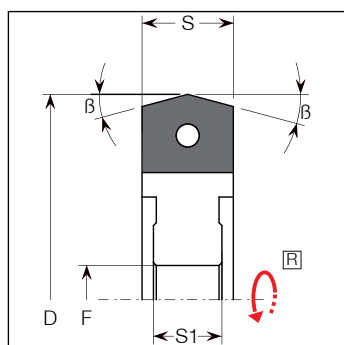
SPARE PARTS

Type	Dimensions	Code
Profiled knife 20°	16X13,7X2	■ WCS435M20AAA
Profiled knife 15°	16X13,7X2	■ WCS435M15AAA
Clamping wedge	13X10X10	■ ETASS435
Positioning knife	M4X7,5	● WV002
Screw knife	M6X12	● WV029
"T" allen key	Esag.3	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Teste portacoltelli sagomate
a raggio per bordatrici

Kanten-Abrund
Messerköpfe

Porte outils
d'affleurage à arrondir

Фрезы мультирадиусные
для кромочных

T440

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo centrale • Corpo simmetrico
• Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • Ottima qualità di
finitura • **Da montare su macchine BIESSE e BRANDT**

Body in hardened and tempered steel • HW turnover knives • Central hub • Symmetrical body • Suitable for
rounding ABS edges of MDF bilaminated or chipboard panels • Excellent finish quality • **To mount on BIESSE and
BRANDT machines**

TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Code
75	70	20	12	16+2CH	6	1	■ T440M75206AA
75	70	20	12	16+2CH	6	1,5	■ T440M75206BA
75	70	20	12	16+2CH	6	2	■ T440M75206CA

Spec.

T440M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	20X15,5X2	1	■ WCS440M10AAA
Profiled knife	20X15,5X2	1,5	■ WCS440M15AAA
Profiled knife	20X15,5X2	2	■ CS440M20AAA
Clamping wedge	16X10X10		■ ETASS440
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA

TO MOUNT ON BRANDT EDGE BANDING MACHINES

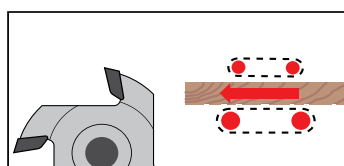
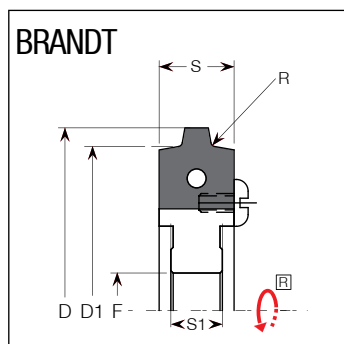
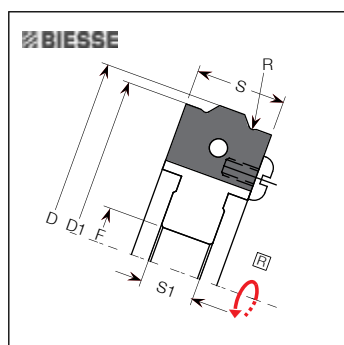
D	D1	S	S1	F	Z	R	Code
78	70	16	11	16+2CH	4	1	■ T440M78164DD
78	70	16	11	16+2CH	4	1,5	■ T440M78164BA
78	70	16	11	16+2CH	4	2	■ T440M78164CA
78	70	16	11	16+2CH	4	3	■ T440M78164DA
78	70	16	11	16+2CH	6	1	■ T440M78166AA
78	70	16	11	16+2CH	6	1,5	■ T440M78166BA
78	70	16	11	16+2CH	6	2	■ T440M78166CA
78	70	16	11	16+2CH	6	3	■ T440M78166DA

Spec.

T440M99

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X17,5X2	1	■ WCS440MB10AA
Profiled knife	16X17,5X2	1,5	■ WCS440MB15AA
Profiled knife	16X17,5X2	2	■ WCS440MB20AA
Profiled knife	16X17,5X2	3	■ WCS440MB30AA
Clamping wedge for Z=4	13X10X10	■	ETASS440C
Clamping wedge for Z=6	13X10X10	■	ETASS440B
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T440

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo centrale • Corpo simmetrico
• Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • Ottima qualità di
finitura • **Da montare su macchine HOMAG e IMA**

Body in hardened and tempered steel • HW turnover knives • Central hub • Symmetrical body • Suitable for
rounding ABS edges of MDF bilaminated or chipboard panels • Excellent finish quality • **To mount on HOMAG and
IMA machines**

TO MOUNT ON HOMAG EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Code
73	61	16	11	16+2CH	3	1	■ T440M73163AA
73	61	16	11	16+2CH	3	1,5	■ T440M73163BA
73	61	16	11	16+2CH	3	2	■ T440M73163CA
73	61	16	11	16+2CH	3	3	■ T440M73163DA
73	61	16	11	16+2CH	4	1	■ T440M73164AA
73	61	16	11	16+2CH	4	1,5	■ T440M73164BA
73	61	16	11	16+2CH	4	2	■ T440M73164CA
73	61	16	11	16+2CH	4	3	■ T440M73164DA

Spec. T440M99

SPARE PARTS

● = Ready in stock ■ = Delivery time 20 working days △ = On request

Type	Dimensions	R	Code
Profiled knife	16X19,5X2	1	■ WCS440MA10AA
Profiled knife	16X19,5X2	1,5	■ WCS440MA15AA
Profiled knife	16X19,5X2	2	■ WCS440MA20AA
Profiled knife	16X19,5X2	3	■ WCS440MA30AA
Clamping wedge	10X13X10	■	ETASS13
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag.3	●	ACHET03AAAAA

TO MOUNT ON IMA EDGE BANDING MACHINES

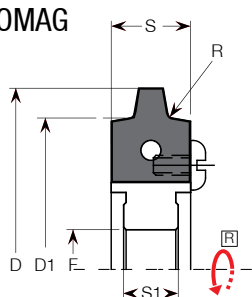
D	D1	S	S1	F	Z	R	Code
78	70	16	11	20+2CH	4	1	■ T440M78164AA
78	70	16	11	20+2CH	4	1,5	■ T440M78164BC
78	70	16	11	20+2CH	4	2	■ T440M78164CD
78	70	16	11	20+2CH	4	3	■ T440M78164DC
78	70	16	11	20+2CH	6	1	■ T440M78166AC
78	70	16	11	20+2CH	6	1,5	■ T440M78166BC
78	70	16	11	20+2CH	6	2	■ T440M78166CC
78	70	16	11	20+2CH	6	3	■ T440M78166DB

Spec. T440M99

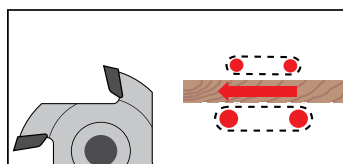
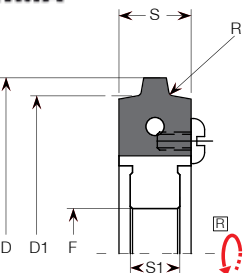
SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X17,5X2	1	■ WCS440MB10AA
Profiled knife	16X17,5X2	1,5	■ WCS440MB15AA
Profiled knife	16X17,5X2	2	■ WCS440MB20AA
Profiled knife	16X17,5X2	3	■ WCS440MB30AA
Clamping wedge for Z=4	13X10X10	■	ETASS440C
Clamping wedge for Z=6	13X10X10	■	ETASS440B
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA

HOMAG



IMA



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
sagomate a raggio
per bordatrici

Kanten-Abrund
Messerköpfe

Porte outils
d'affleurage à arrondir

Фрезы мультирадиусные
для кромочных

T440

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo centrale • Corpo simmetrico
• Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • Ottima qualità di finitura • **Da montare su macchine SCM**

Body in hardened and tempered steel • HW turnover knives • Central hub • Symmetrical body • Suitable for rounding ABS edges of MDF bilaminated or chipboard panels • Excellent finish quality • **To mount on SCM machines**

TO MOUNT ON **scm** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Code
66	60	16	12	16+2CH	4	1	■ T440M66164AA
66	60	16	12	16+2CH	4	1,5	■ T440M66164BA
66	60	16	12	16+2CH	4	2	■ T440M66164CA
68	60	16	12	16+2CH	4	3	■ T440M68164DA

Spec. T440M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X16,5X2	1	■ WCS440MC10AA
Profiled knife	16X16,5X2	1,5	■ WCS440MC15AA
Profiled knife	16X16,5X2	2	■ WCS440MC20AA
Profiled knife	16X16,5X2	3	■ WCS440MC30AA
Clamping wedge	13X10X10		■ ETASS13
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA

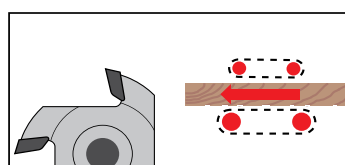
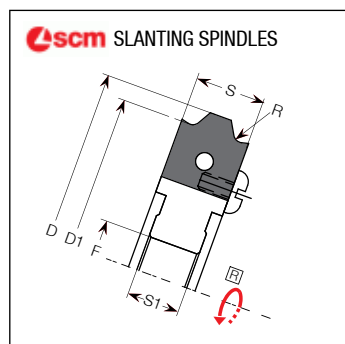
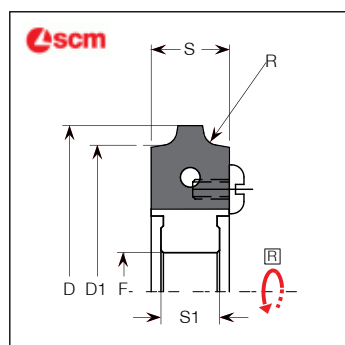
TO MOUNT ON **scm** EDGE BANDING MACHINES SLANTING SPINDLES

D	D1	S	S1	F	Z	R	Code
78	70	16	11	16+2CH	4	1	■ T440M78164AB
78	70	16	11	16+2CH	4	1,5	■ T440M78164BB
78	70	16	11	16+2CH	4	2	■ T440M78164CB
78	70	16	12	16+2CH	4	2	■ T440M78164CC
78	70	16	11	16+2CH	6	1	■ T440M78166AB
78	70	16	11	16+2CH	6	1,5	■ T440M78166BB
78	70	16	11	16+2CH	6	2	■ T440M78166CB

Spec. T440M99

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X14,4X2	1	■ WCS440MD10AA
Profiled knife	16X14,4X2	1,5	■ WCS440MD15AA
Profiled knife	16X14,4X2	2	■ WCS440MD20AA
Clamping wedge for Z=4	13X10X10	■	ETASS440C
Clamping wedge for Z=6	13X10X10	■	ETASS440D
Positioning screw	M4X6X9	●	WV005
Knife screw	M6X10	●	WV035
"T" allen key	Esag. 3	●	ACHET03AAAAA



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

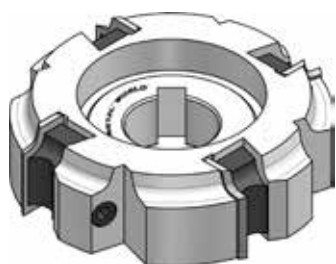
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

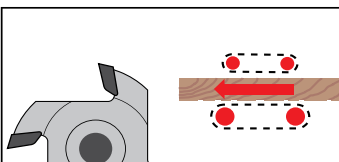
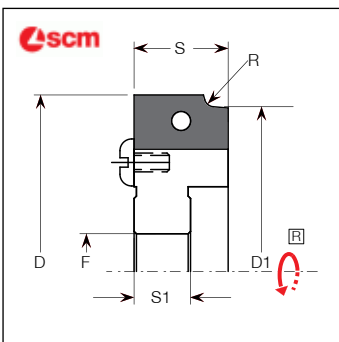
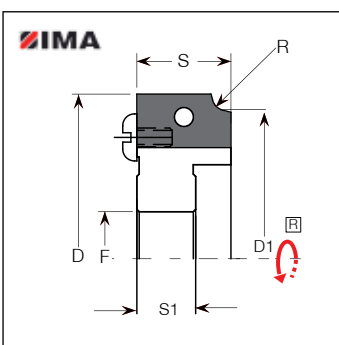
T441

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo laterale • Indicate per la rag-
giatura di bordi in ABS di pannelli truciolari o MDF bimerlaminici e/o bilaminati • **Da montare su macchine IMA e SCM**

Body in hardened and tempered steel • HW turnover knives • Lateral hub • Suitable for rounding ABS edges of
MDF bilaminated or chipboard panels • **To mount on IMA and SCM machines**



NOTE

■ Utensili non a magazzino, quantità
minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order
quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di
regolazione.
The price included knives and 1
screwdriver.

TO MOUNT ON IMA EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
70	62	20	12,5	20+2CH	4	1	■ T441M70204AL	■ T441M70204AR
70	62	20	12,5	20+2CH	4	1,5	■ T441M70204BL	■ T441M70204BR
70	62	20	12,5	20+2CH	4	2	■ T441M70204CL	■ T441M70204CR

Spec.

T441M99L

T441M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Left Code	Right Code
Profiled knife	20X12X1,5	1	■ WCS441ML10AA	■ WCS441MR10AA
Profiled knife	20X12X1,5	1,5	■ WCS441ML15AA	■ WCS441MR15AA
Profiled knife	20X12X1,5	2	■ WCS441ML20AA	■ WCS441MR20AA
Clamping wedge	16X10X10		■ ETASS441L	■ ETASS441R
Positioning screw	M4X7,5	●		● WV002
Knife screw	M6X10	●		● WV035
"T" allen key	Esag. 3	●		● ACHET03AAAAA

TO MOUNT ON SCM EDGE BANDING MACHINES SLANTING SPINDLES

D	D1	S	S1	F	Z	R	Left Code	Right Code
75	70	20	12	16+2CH	4	1	■ T441M75204AL	■ T441M75204AR
75	70	20	12	16+2CH	4	1,5	■ T441M75204BL	■ T441M75204BR
75	70	20	12	16+2CH	4	2	■ T441M75204CL	■ T441M75204CR

Spec.

T441M99L

T441M99R

SPARE PARTS

Type	Dimensions	R	Left Code	Right Code
Profiled knife	20X12X1,5	1	■ WCS441ML10AA	■ WCS441MR10AA
Profiled knife	20X12X1,5	1,5	■ WCS441ML15AA	■ WCS441MR15AA
Profiled knife	20X12X1,5	2	■ WCS441ML20AA	■ WCS441MR20AA
Clamping wedge	16X10X10		■ ETASS441L	■ ETASS441R
Positioning screw	M4X7,5	●		● WV002
Knife screw	M6X12	●		● WV029
"T" allen key	Esag. 3	●		● ACHET03AAAAA



Teste portacoltelli
sagomate a raggio
per bordatrici

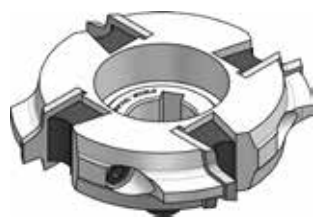
Kanten-Abrund
Messerköpfe

Porte outils
d'affleurement à arrondir

Фрезы радиусные для
кромочных станков

T442

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • **Da montare su macchine BIESSE**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for rounding ABS edges of MDF bilaminated or chipboard panels • **To mount on BIESSE machines**

TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
72	60	16	12	16+2CH	4	1	■ T442M72164AL	■ T442M72164AR
72	60	16	12	16+2CH	4	1,5	■ T442M72164BL	■ T442M72164BR
72	60	16	12	16+2CH	4	2	■ T442M72164CL	■ T442M72164CR
72	60	16	12	16+2CH	4	3	■ T442M72164DL	■ T442M72164DR

Spec.							T442M99L	T442M99R
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● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X19,5X2	1	■ WCS440MA10AA
Profiled knife	16X19,5X2	1,5	■ WCS440MA15AA
Profiled knife	16X19,5X2	2	■ WCS440MA20AA
Profiled knife	16X19,5X2	3	■ WCS440MA30AA
Clamping wedge	13X10X10	■	ETASS13
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA

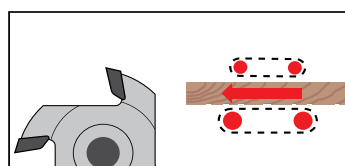
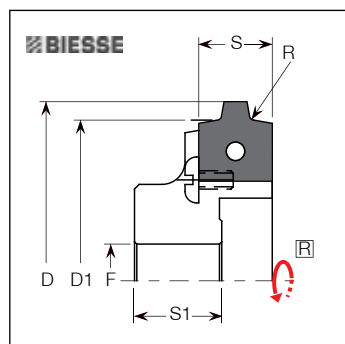
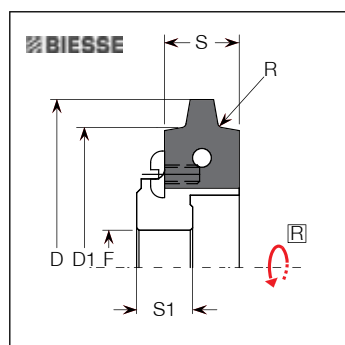
TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
78	70	16	19	16+2CH	4	1	■ T442M78164AL	■ T442M78164AR
78	70	16	19	16+2CH	4	1,5	■ T442M78164BL	■ T442M78164BR
78	70	16	19	16+2CH	4	2	■ T442M78164CL	■ T442M78164CR
78	70	16	19	16+2CH	4	3	■ T442M78164DL	■ T442M78164DR
78	70	16	19	16+2CH	6	1	■ T442M78166AL	■ T442M78166AR
78	70	16	19	16+2CH	6	1,5	■ T442M78166BL	■ T442M78166BR
78	70	16	19	16+2CH	6	2	■ T442M78166CL	■ T442M78166CR
78	70	16	19	16+2CH	6	3	■ T442M78166DL	■ T442M78166DR

Spec.							T442M99L	T442M99R
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SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X17,5X2	1	■ WCS440MB10AA
Profiled knife	16X17,5X2	1,5	■ WCS440MB15AA
Profiled knife	16X17,5X2	2	■ WCS440MB20AA
Profiled knife	16X17,5X2	3	■ WCS440MB30AA
Clamping wedge for Z=4	13X10X10	■	ETASS440C
Clamping wedge for Z=6	13X10X10	■	ETASS440B
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA



NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T442

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • **Da montare su macchine HOMAG, IMA, SCM**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for rounding ABS edges of MDF bilaminated or chipboard panels • **To mount on HOMAG, IMA and SCM machines**

TO MOUNT ON AND **IMA** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
78	70	16	23	HSK25	4	2	■ T442M78164EL	■ T442M78164ER
78	70	16	23	HSK25	4	3	■ T442M78164FL	■ T442M78164FR

Spec.							T442M99L	T442M99R
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● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Code
Profiled knife	16X17,5X2	2	■ CS442MB20AA
Profiled knife	16X17,5X2	3	■ CS442MB30AA
Clamping wedge	13X10X10		■ ETASS13
Positioning screw	M4X7,5	●	WV002
Knife screw	M6X12	●	WV029
"T" allen key	Esag. 3	●	ACHET03AAAAA

TO MOUNT ON **scm** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
56	48	15	20	16+2CH	2	1	■ T442M56152AL	■ T442M56152AR
56	48	15	20	16+2CH	2	1,5	■ T442M56152BL	■ T442M56152BR
56	48	15	20	16+2CH	2	2	■ T442M56152CL	■ T442M56152CR
56	48	15	20	16+2CH	2	3	■ T442M56152DL	■ T442M56152DR
56	48	15	20	16+2CH	3	1	■ T442M56153AL	■ T442M56153AR
56	48	15	20	16+2CH	3	1,5	■ T442M56153BL	■ T442M56153BR
56	48	15	20	16+2CH	3	2	■ T442M56153CL	■ T442M56153CR
56	48	15	20	16+2CH	3	3	■ T442M56153DL	■ T442M56153DR

Spec.							T442M99L	T442M99R
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SPARE PARTS

Type	Dimensions	R	Left Code	Right Code
Profiled knife	15X12X1,5	1	■ CS442ML10AA	■ CS442MR10AA
Profiled knife	15X12X1,5	1,5	■ CS442ML15AA	■ CS442MR15AA
Profiled knife	15X12X1,5	2	■ CS442ML20AA	■ CS442MR20AA
Profiled knife	15X12X1,5	3	■ CS442ML30AA	■ CS442MR30AA
Clamping wedge	13X10X10		■ ETASS442L	■ ETASS442R
Positioning screw	M4X7,5	●	WV002	● WV002
Knife screw	M6X10	●	WV035	● WV035
"T" allen key	Esag. 3	●	ACHET03AAAAA	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING



Teste portacoltelli
sagomate a raggio
per bordatrici



Kanten-Abrund
Messerköpfe



Porte outils
d'affleurage à arrondir



Фрезы мультирадиусные
для кромочных

T446

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Indicate per la raggiatura di bordi in ABS di pannelli truciolari o MDF bimeleminici e/o bilaminati • **Da montare su macchine IMA**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for rounding ABS edges of MDF bilaminated or chipboard panels • **To mount on IMA machines**



TO MOUNT ON **IMA** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
77	70	13	13	20	4	2	■ T446M70134AL	■ T446M70134AR
77	70	13	13	20	4	3	■ T446M70134BL	■ T446M70134BR
77	70	13	13	20	4	4	■ T446M70134CL	■ T446M70134CR

Spec.

T446M99L

T446M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	R	Code
Reversible knife	13X16X2	1	■ SC265M021316
Reversible knife	13X16X2	1,5	■ SC265M031316
Reversible knife	13X16X2	2	■ SC265M041316
Clamping wedge	12X13X10		■ ETASS121310P
Ogive cl. system	10X11,5XM6SX	●	WOG04
Screw	M6X18	●	WV033
"T" allen key	Esag. 3	●	ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T450

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo a sbalzo • Indicate per la raggatura di bordi in ABS di pannelli truciolari o MDF bimalaminici e/o bilaminati • **Da montare su macchine BIESSE**

Body in hardened and tempered steel • HW turnover knives • Overhang hub • Suitable for rounding ABS edges of MDF bilaminated or chipboard panels • **To mount on BIESSE machines**

TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	R	Left Code	Right Code
74	70	16	21	20+2CH	6	2	■ T450M74166AL	■ T450M74166AR

Spec.

T450M99L

T450M99L

● = Ready in stock ■ = Delivery time 20 working days △ = On request

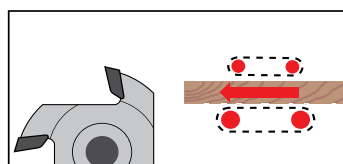
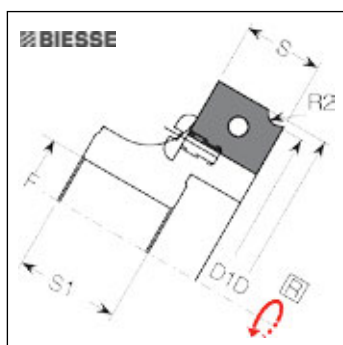
SPARE PARTS

Type	Dimensions	R	Left Code	Right Code
Profiled knife	16X14,5X2	2	■ WCS450ML20AA	■ WCS450MR20AA
Clamping wedge	15X10X10		■ ETASS450	■ ETASS450
Knife screw	M6X12	●	●	WV029
Position screw	M4X7,5	●	●	WV002
"T" allen key	Esag. 3	●	●	ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Teste portacoltelli
sagomate multiraggio
per bordatrici



Multiprofil
Kanten-Messerköpfe



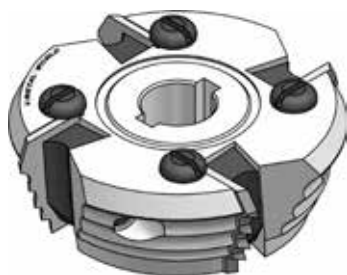
Porte outils
d'affleurage multiprofiles



Фрезы мультирадиусные
для кромочных

T480

HW Edge profiling cutterheads



Costruite con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Mozzo laterale • Indicate per la rag-
giatura di bordi in ABS di pannelli truciolari o MDF bimeleminici e/o bilaminati • Da montare su macchine BIESSE • Su
richiesta sono fornibili coltelli con altre combinazioni di raggi

Body in hardened and tempereted steel • HW turnover knives • Lateral hub • Suitable for rounding ABS edges of
MDF bilaminated or chipboard panels • To mount on BIESSE machines • On request the knives are supplied with
different combination of radius

TO MOUNT ON **BIESSE** EDGE BANDING MACHINES

D	D1	S	S1	F	Z	Left Code	Right Code
75	60	25	15	16+2CH	4	■ T480M75254AL	■ T480M75254BL

Spec.

T480M99L

T480M99R

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Left Code	Right Code
Profiled knife	25X18,5X2	■ WCS480MLAAAA	■ WCS480MRAAAA
Clamping wedge	21X10X10	■ ETASS480L	■ ETASS480R
Knife screw	M6X12	●	● WV029
Position screw	M4X7,5	●	● WV002
"T" allen key	Esag. 3	●	● ACHET03AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimun order quantity: **2 pieces**.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

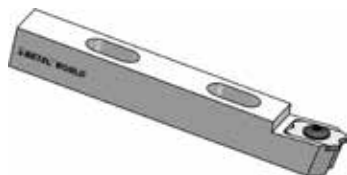
FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

T490

HW Scraper holders



Costruiti con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Da montare su macchine bordatrici •
Adatti per rifinire il profilo raggiato ABS

Body in hardened and tempered steel • HW turnover knives • To mount on edge banding machines • Suitable for
finishing ABS edges with radius profile

TO MOUNT ON HOMAG EDGE BANDING MACHINES

Dimensions	F	Z	Code
131X16X15	16X15	1	■ T490M1311615

Spec.

T490M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

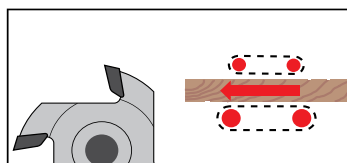
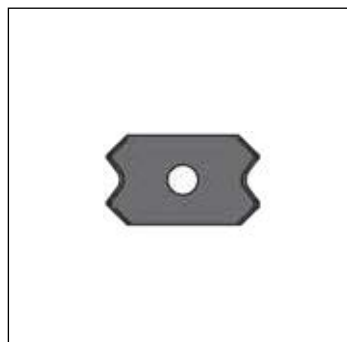
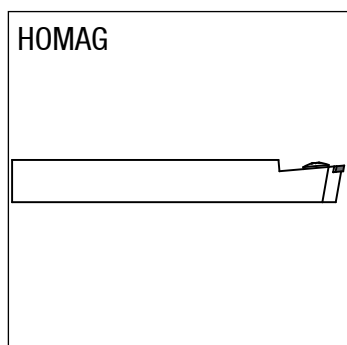
SPARE PARTS

Type	Dimensions	R	Code
Revers.profiled knife	12X20X2	1	■ CS490M10AAA
Revers.profiled knife	12X20X2	1,5	■ CS490M15AAA
Revers.profiled knife	12X20X2	2	■ CS490M20AAA
Revers.profiled knife	12X20X2	3	■ CS490M30AAA
Spec. profile			■ CS490M99
Clamping wedge screw	M4X6X7		■ WV008
"T" Torx key	T15		● ACHTC15AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi.**
Tools not ready in stock minimum order quantity: **2 pieces.**

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.





Raschiatori portacoltello
raggiato per bordatrici

Radienziehklängen

Porte outils
d'affleurance

Фрезы
мультирадиусные
для кромочных

T492

HW Scraper holders with edge and radius profile



Costruiti con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Da montare su macchine bordatrici •
Adatti per rifinire il profilo raggiato ABS.

Body in hardened and tempered steel • HW turnover knives • To mount on edge banding machines • Suitable for
finishing ABS edges with radius profile



TO MOUNT ON **scm** EDGE BANDING MACHINES

Dimensions	F	Z	Code
112X16,5X18,5	16,5X14X5	1	■ T492M1121618

Spec.

T492M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Revers. profiled knife	12,7X12,7X3,20	■ CS492M10AAA
Revers. profiled knife	12,7X12,7X3,20	■ CS492M15AAA
Revers. profiled knife	12,7X12,7X3,20	■ CS492M20AAA
Revers. profiled knife	12,7X12,7X3,20	■ CS492M30AAA
Spec. profile		● CS492M99
Clamping wedge		■ ETASS492
Screw	M5X8	● WV049
"T" allen key	Esag. 4	● ACHET04AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: 2 pieces.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

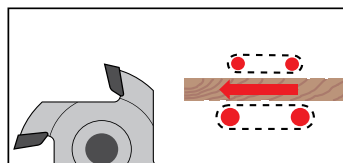
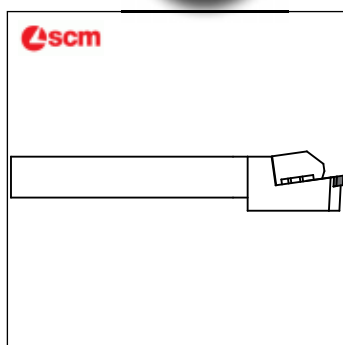
T494

HW Multiradius scraper holders



Costruiti con corpo in acciaio bonificato • Coltelli in HW a fissaggio meccanico • Profilo multiraggio R.1–R.1,5–R.2 • Da montare su macchine bordatrici • Adatti per rifinire il profilo raggiato ABS

Body in hardened and tempered steel • HW turnover knives • To mount on edge banding machines • Multiradius profile R.1 - R.1,5 - R.2 • Suitable for finishing ABS edges with radius profile



TO MOUNT ON **scm** EDGE BANDING MACHINES

Dimensions	F	Z	Code
113X40	20X14	1	■ T494M11330AA

Spec.

T494M99

● = Ready in stock ■ = Delivery time 20 working days △ = On request

SPARE PARTS

Type	Dimensions	Code
Profiled knife	34X12,7X3	■ WCS494MAAAAA
Clamping wedge		■ ETASS494
Screw	M5X8	● WV050
"T" allen key	Esag. 4	● ACHET04AAAAA

NOTE

■ Utensili non a magazzino, quantità minima d'ordine: **2 pezzi**.
Tools not ready in stock minimum order quantity: 2 pieces.

Il prezzo include coltelli e 1 chiave di regolazione.
The price included knives and 1 screwdriver.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
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MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING

