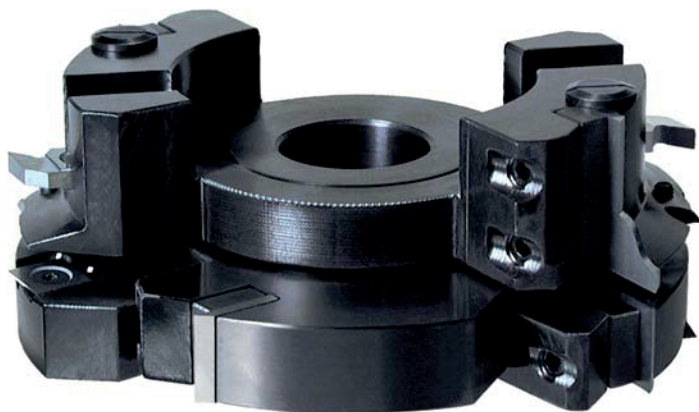


GRUPPO MULTIPROFILO PER ANTINE

Multi-profile tools' set for cabinet
Multiprofil-Kopf für Türen
Grupo multiperfil para puertas



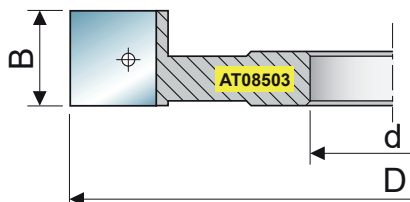
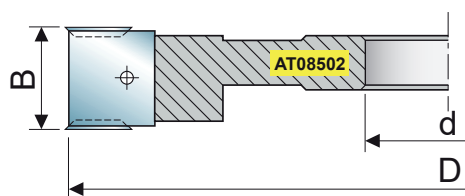
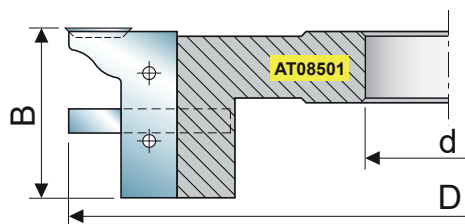
COLTELLI DA ORDINARE A PARTE

The knives must be ordered separately
Die Messer sind separat zu bestellen
Cuchillas a pedir aparte

CODICE CODE	MATERIALE MATERIAL	D mm	B mm	d mm	L mm	Z	R	I
AT08501	ACCIAIO	160	35	35	22 ÷ 30	2	2	2
AT08502	ACCIAIO	160	20,4	35	22 ÷ 30	2	2 + 2	/
AT08503	ACCIAIO	138	20	35	22 ÷ 30	2	/	/

DISTINTA BASE / Bill of Materials

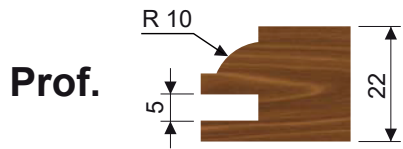
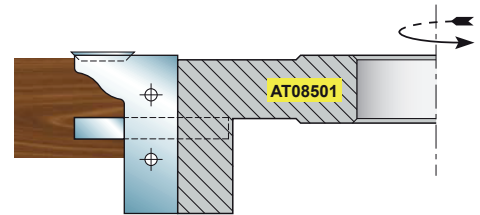
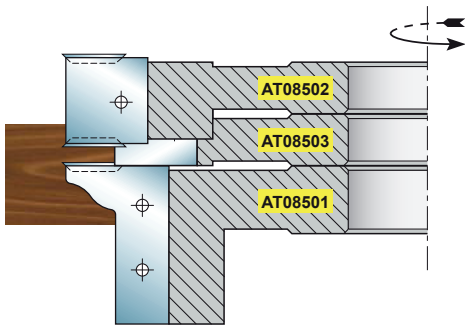
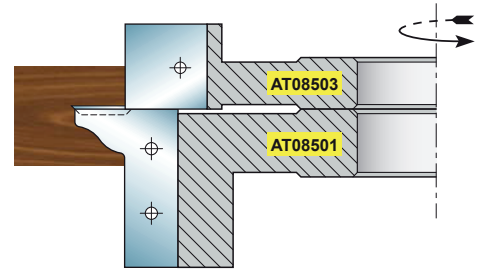
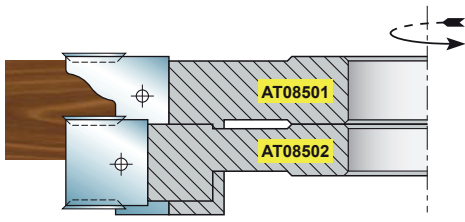
DESCRIZIONE DESCRIPTION	DIMENSIONI mm	CODICE CODE	CODICE AT085		
			01	02	03
Coltello / Knife	20 x 20 x 3	CSAT097	/	2	2
Coltello Prof. P1 / Profile Knife P1	35 x 25 x 3	CSAT098	2	/	/
Coltello C. Prof. P1 / Scribe Knife P1	35 x 25 x 3	CSAT099	2	/	/
Coltello Prof. P2 / Profile Knife P2	35 x 25 x 3	CSAT100	2	/	/
Coltello C. Prof. P2 / Scribe Knife P2	35 x 25 x 3	CSAT101	2	/	/
Coltello P3 / Knife P3	35 x 25 x 3	CSAT102	2	/	/
Coltello P4 / Knife P4	35 x 25 x 3	CSAT103	2	/	/
Coltello P5 / Knife P5	35 x 25 x 3	CSAT104	2	/	/
Rasante / Spur	14 x 14 x 2	RAS02	2	4	/
Inserto per canale / Grooving Insert	34 x 16 x 5	IPC03	2	/	/
Cuneo / Wedge	33 x 12 x 8	CU044	2	/	/
Cuneo / Wedge	17 x 17 x 8	CU045	/	2	2
Vite per Cuneo / Wedge's Screw	M8 x 16	VT005	4	2	2
Vite per Rasante / Spur's Screw	M5 x 6,5 Ø9	VT064	2	4	/
Vite per Inserto / Insert's Screw	M5 x 10 Ø10	VT003	2	/	/
Vite di Riferimento / Positioning Screw	M5 x 7 Ø16	VT012	2	/	/
Chiave per Rasante / Spur's Key	Torx 20	TK020	1	1	/
Chiave per Inserto / Insert's Key	Esagonale 3	CH003	1	/	/
Chiave per Cuneo / Wedge's Key	Esagonale 4	CH004	1	1	1



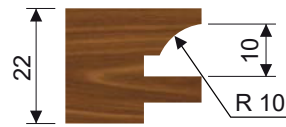
NOTE:

Notes: I PROFILI SONO GLI STESSI OTTENIBILI CON LE AP060
The profiles are the same as those that can be had with the AP060
Anm.: Dieselben Profile können Anwendung der Art.-Nr. AP060
Anotaciones: Los perfiles son los mismos conseguibles con los cód. AP060

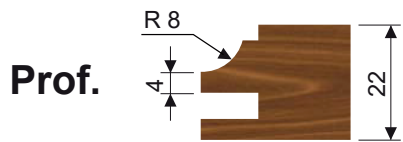
ESEMPI DI PROFILI
Example of Profile



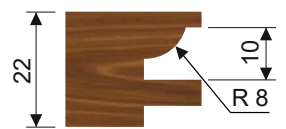
P1



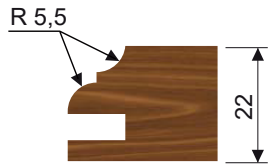
C. Prof.



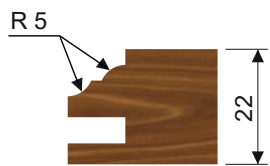
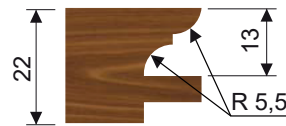
P2



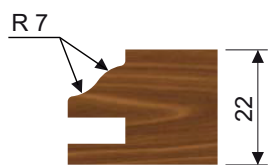
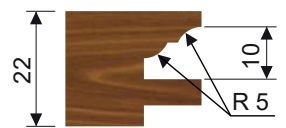
C. Prof.



P3



P4



P5

