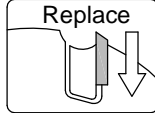


Cutting Material
TC

Number of Teeth
Z 2

Feed
MEC



Design:

- Tool body in light alloy and steel

Application:

For door production

Workpiece Material:

- Solid wood and panel materials

Machine:

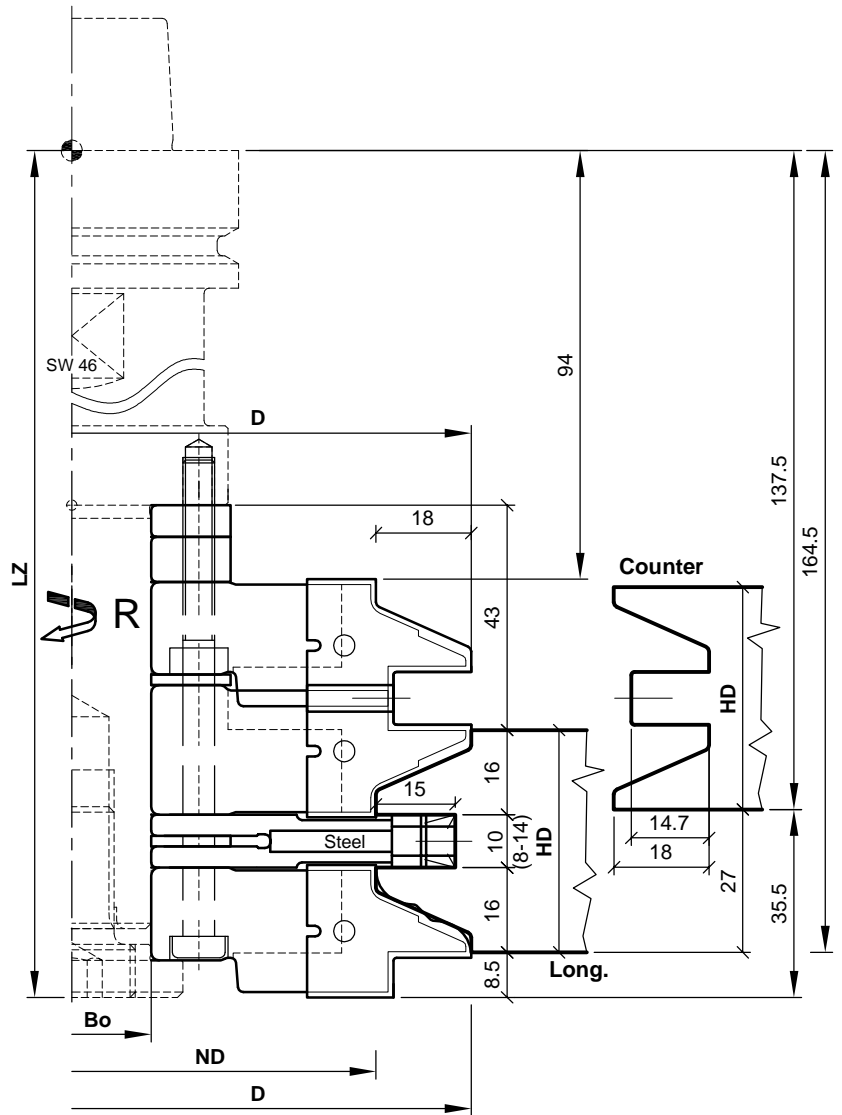
- CNC machining centres

Scope of Supply:

- 5-piece cutter set
 - 2 ring sets 2mm, 1 ring set 8.5mm
 - Key with handle Torx T40
 - Key with handle Torx T20
 - Key with handle Allen key SW5
 - Magnetic assembly jig
 - Tool body incl. profile cutter profile 5 pre-assembled
- If another cutter is to be fitted it must be stated at the time of ordering
The possible profile cutters can be seen on the following page
- Optionally also assembled (and balanced) (MS):
- Assembled on cutter arbor HSK-F 63 (C905-4530xx): C298-...-F1
Assembled on cutter arbor HSK-F 63 (C905-8030xx): C298-...-F2

Special Features:

- Various profiles possible
- Counter and longitudinal cutter in one tool



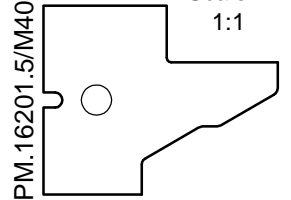
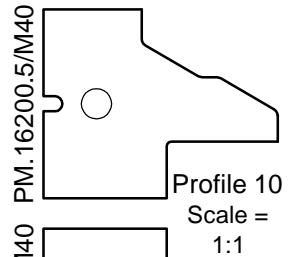
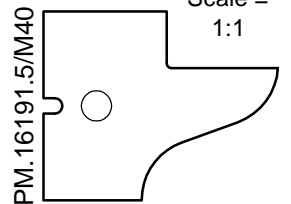
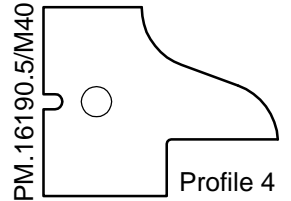
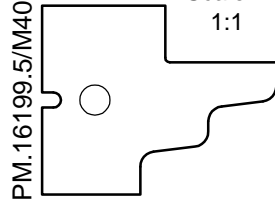
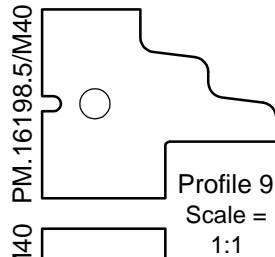
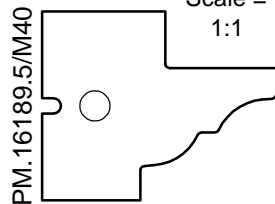
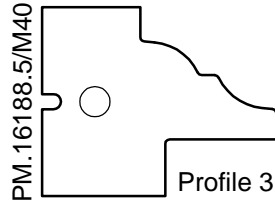
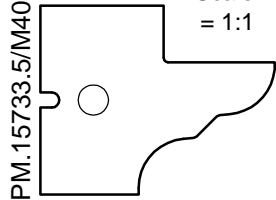
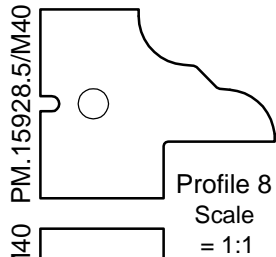
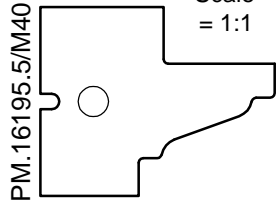
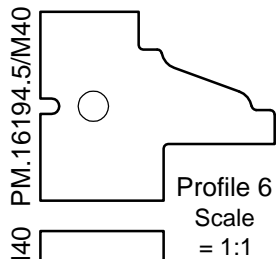
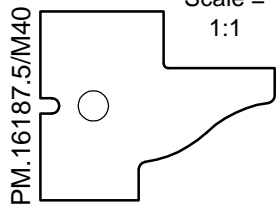
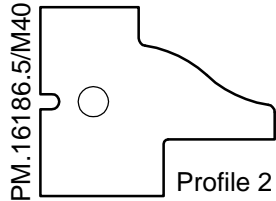
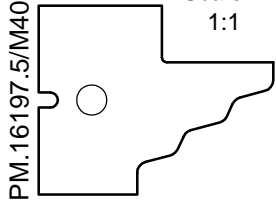
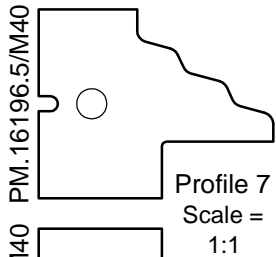
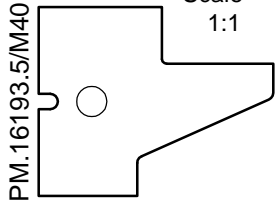
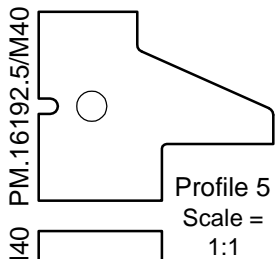
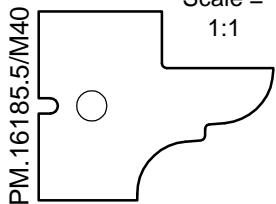
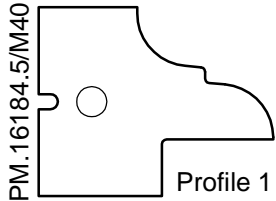
D	ND	HD	Bo	LZ	Z	R/L	P	n max.	Ident-No.
151	115	40-46	30		2	R	5	9300	C298-1
151	115	40-46	30	173	2	R	5	9300	C298-1-F2

Aigner
WERKZEUGE
e-mail:office@aigner-werkzeuge.at
www.aigner-werkzeuge.at

MS.....Machine Adaptor
Z.....No. of Teeth
P.....Profile Variant
n max.....Max. Speed (rpm)


Blattformat: **A4** All dimensions in mm
Zchnng.-Nr. KW.42980.4 | 00
C298

Profile Cutters



For dimensioned wood illustrations see C298-3

Spare Parts				
Description	Qty.	Dimensions	MBM	Ident-No.
Profile cutter: Profile 1 (option)	4	25x33x2	2	PM.16184.5/M40
Profile cutter: Profile 1 (option)	2	25x33x2	2	PM.16185.5/M40
Profile cutter: Profile 2 (option)	4	25x33x2	2	PM.16186.5/M40
Profile cutter: Profile 2 (option)	2	25x33x2	2	PM.16187.5/M40
Profile cutter: Profile 3 (option)	4	25x33x2	2	PM.16188.5/M40
Profile cutter: Profile 3 (option)	2	25x33x2	2	PM.16189.5/M40
Profile cutter: Profile 4 (option)	4	25x33x2	2	PM.16190.5/M40
Profile cutter: Profile 4 (option)	2	25x33x2	2	PM.16191.5/M40
Profile cutter: Profile 5	4	25x33x2	2	PM.16192.5/M40
Profile cutter: Profile 5	2	25x33x2	2	PM.16193.5/M40
Profile cutter: Profile 6 (option)	4	25x33x2	2	PM.16194.5/M40
Profile cutter: Profile 6 (option)	2	25x33x2	2	PM.16195.5/M40
Profile cutter: Profile 7 (option)	4	25x33x2	2	PM.16196.5/M40
Profile cutter: Profile 7 (option)	2	25x33x2	2	PM.16197.5/M40
Profile cutter: Profile 8 (option)	4	25x33x2	2	PM.15928.5/M40
Profile cutter: Profile 8 (option)	2	25x33x2	2	PM.15733.5/M40
Profile cutter: Profile 9 (option)	4	25x33x2	2	PM.16198.5/M40
Profile cutter: Profile 9 (option)	2	25x33x2	2	PM.16199.5/M40
Profile cutter: Profile 10 (option)	4	25x33x2	2	PM.16200.5/M40
Profile cutter: Profile 10 (option)	2	25x33x2	2	PM.16201.5/M40
Indexable cutter	4	7.5x12x2.5	10	WMF7.5x12x2.5/U
Spur	4	14x14x2.0	10	VS14x14x2.0/U
Screw indexable cutter	4	Eccentric B=5 SW5	4	KW.04766.4-5
Screw spur	4	Countersunk screw M6x6	10	KW.33767.4-6

 e-mail:office@aigner-werkzeuge.at www.aigner-werkzeuge.at	MBM.....Minimum Order Quantity	Blattformat: A4 <small>All dimensions in mm</small>
		Zchnng.-Nr. KW.42980.4 00
		C298-2

