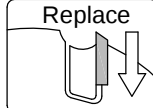


Cutting Material
TC

Number of
Teeth
Z 2

Feed
MEC



Design:

- Tool body in light alloy
- No. of Teeth = 2
- TC profile cutters

Application:

- For flattening

Workpiece Material:

- Solid wood and panel materials

Machine:

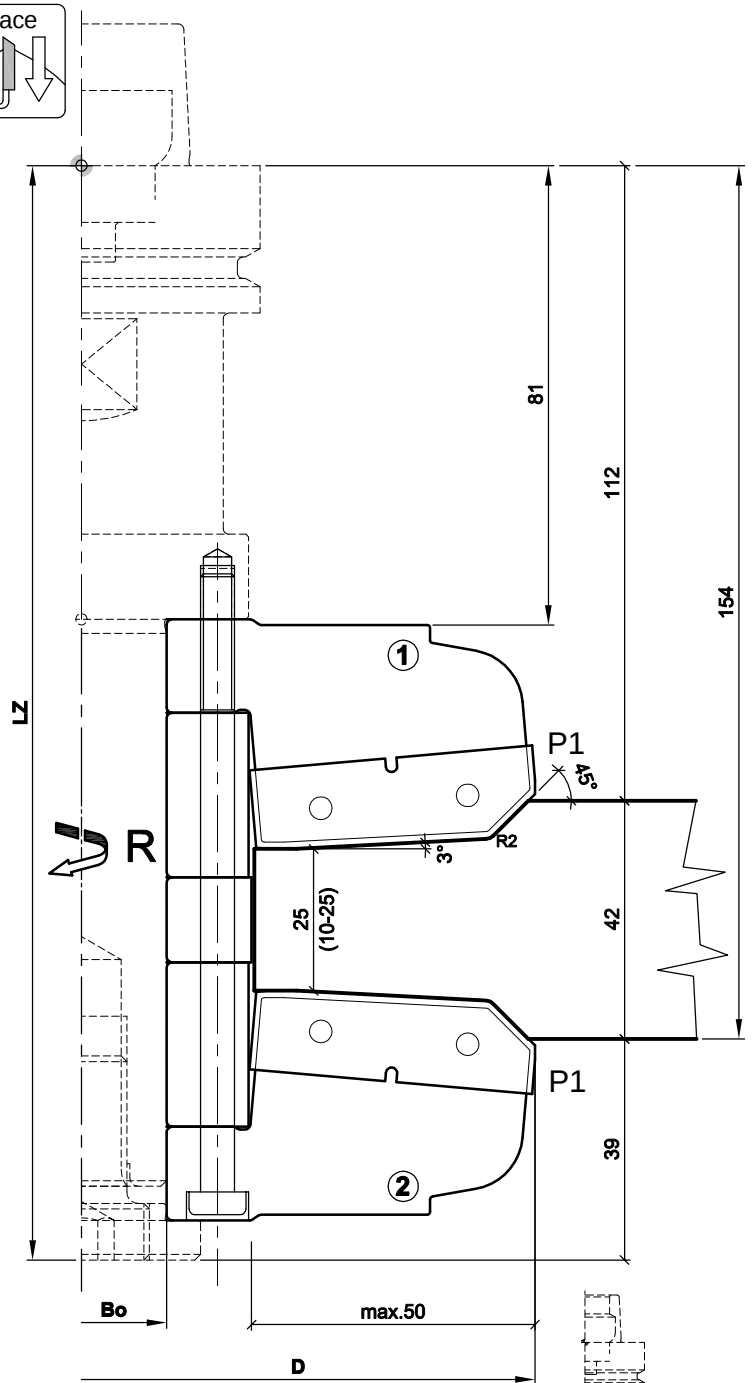
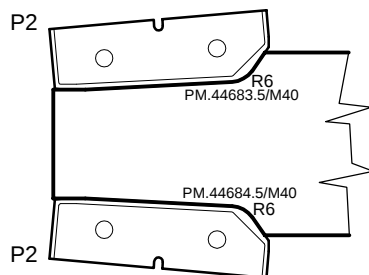
- CNC machining centres

Scope of Supply:

- Tool body incl. profile cutter P1 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 below
- Optionally also assembled
(and balanced) (MS):
Assembled on cutter arbor HSK-F 63
(C905-8030xx): C210-...-F2
- Key with handle Torx T40
- Aluminium spacing rings

Special Features:

- Infills with an exterior level milled surface, for optimum fit in the frame



D	Bo	LZ	Z	FA	P	R/L	n max.	Ident-No.
160	30		2	1	1	R	8800	C210-1
160	30	165	2	1	1	R	8800	C210-1-F2
160	30		2	1+2	1	R	8800	C210-2
160	30	193	2	1+2	1	R	8800	C210-2-F2

Spare Parts

Description	Qty.	Dimensions	MBM	Ident-No.
Profile cutter P1	2	50x17x2.0	2	PM.44681.5/M40
Profile cutter P1	2	50x17x2.0	2	PM.44682.5/M40
Profile cutter P2 (option)	2	50x17x2.0	2	PM.44683.5/M40
Profile cutter P2 (option)	2	50x17x2.0	2	PM.44684.5/M40

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

MS.....Machine Adaptor
LZ.....Total Length (Z Dim.)
Z.....No. of Teeth | P.....Profile Variant
MBM.....Minimum Order Quantity

Blattformat: **A4** All dimensions in mm
Zchnng.-Nr. KW.42100.4 00

C210