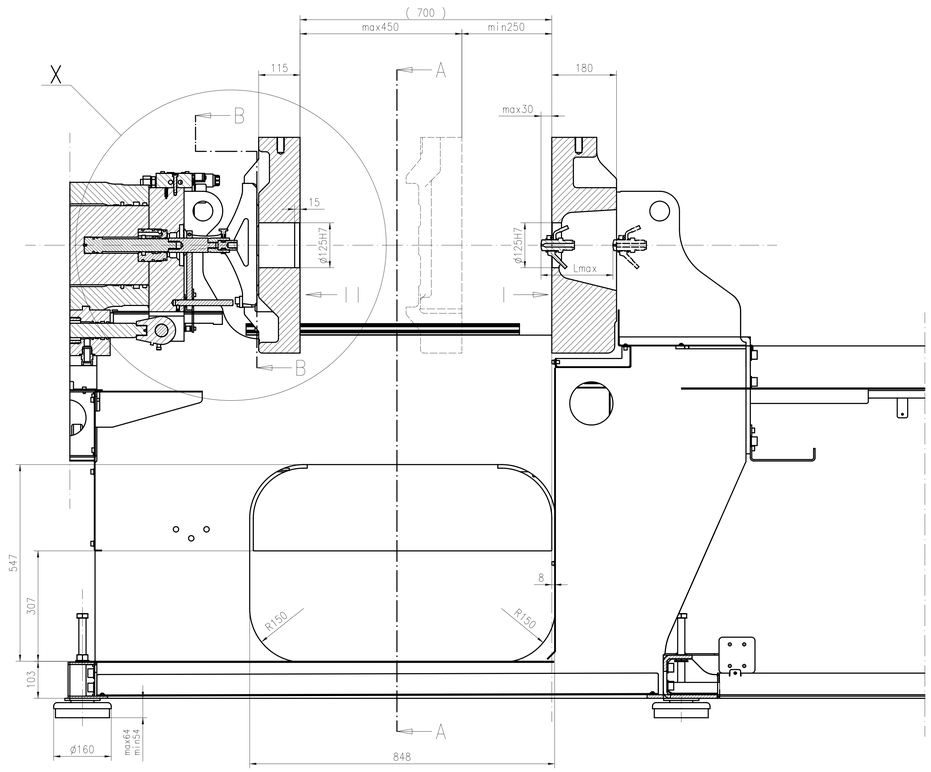
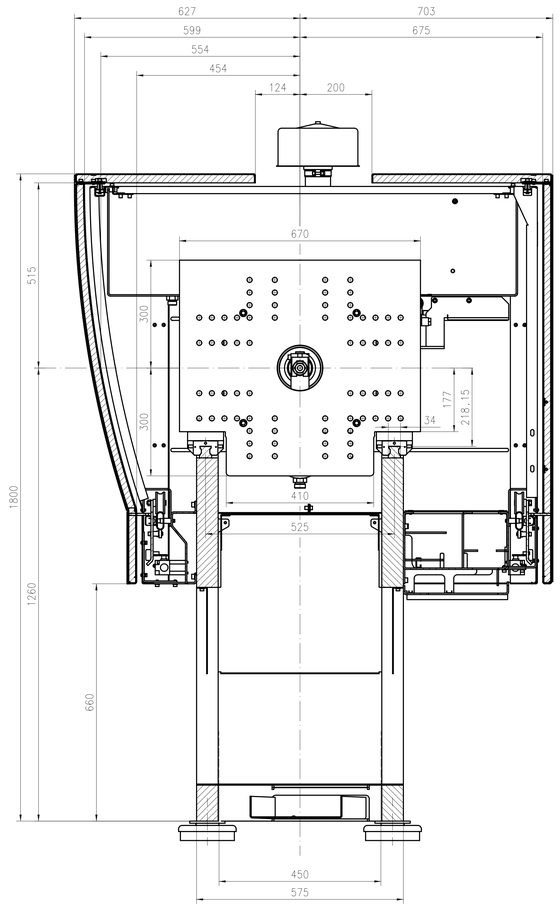
LINEAR DIMENSIONING								EXTERNAL RADII/CHAMFER HEIGHT				
BASIC SIZE	FROM	0.5	6	30	120	400	1000	2000	0.5	3	6	
	TO	6	30	120	400	1000	2000	4000	3	6	over	
DIN ISO 2768-mK		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±0.2	±0.5	±0.5	±1.0

ANGULAR TOLERANCE - PERMISSIBLE DEVIATIONS - UNLESS SPECIFIED OTHERWISE

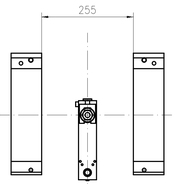
VALUES IN MM



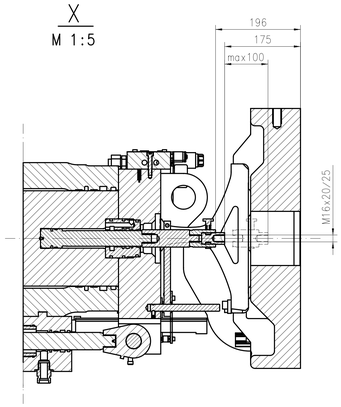
A-A



B-B

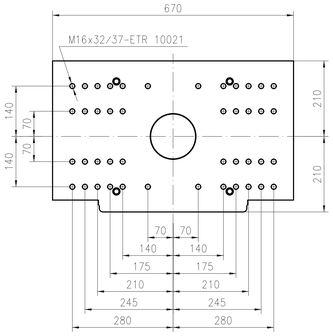


X
M 1:5

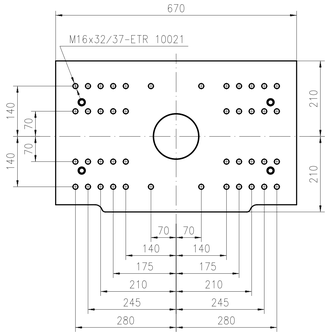


PLATTENGROESSE A
PLATEN-SIZE A

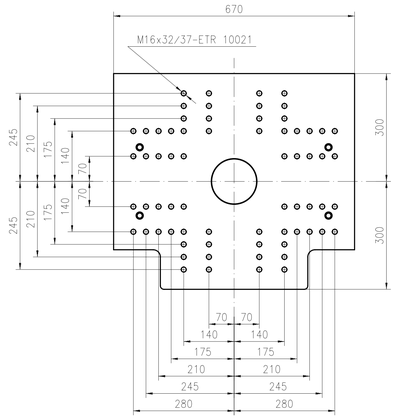
II

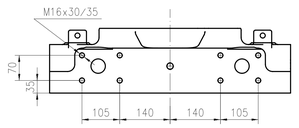


I



I





DÜSENWEG NOZZLE STROKE Lmax (mm)	TYPE		PLATTENGROESSE PLATEN-SIZE	
			STANDARD	OPTION
230	VC 80/60,70,80	Tech	A	B
230	VC 200/60,70,80			
300	VC 330/60,70,80			
230	VC 80/60,70,80	Power	B	
230	VC 200/60,70,80			
300	VC 330/60,70,80			
230	VC 80/60,70,80	Speed	B	
230	VC 200/60,70,80			
300	VC 330/60,70,80			
250	VC 200/60,70,80	Electric	A	B
290	VC 310/60,70,80			

DESCRIPTION/BENENNUNG
PLATEN LAYOUT
WERKZEUGAUFSPANNMASSE

CAD SCALE/MASSST. 1:6

DRAWING NO./ZNR. 0728-905-29-00

REV.NO./NR. 00

SHEET NO./BLATT NR. 1/2

DOC.STAT./DOK.STAT. FR

DATE/DATUM 2006-10-18

APPL.STD./ANTRG.NORM
ETR10009 ISO 1302 (1993)
ISO 8015
ISO 2768-mK

OFFICE/BURO/NAME
EMS:N.Lacevic

COPY FROM/URSPR.ZNR.

MATERIAL/WERKST. ENGEL AUSTRIA
ACC. TO/GEMASS

MATERIAL/WERKST. ENGEL NORTH AMERICA
ACC. TO/GEMASS

MATERIAL/WERKST. ENGEL KOREA
ACC. TO/GEMASS

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ENGEL