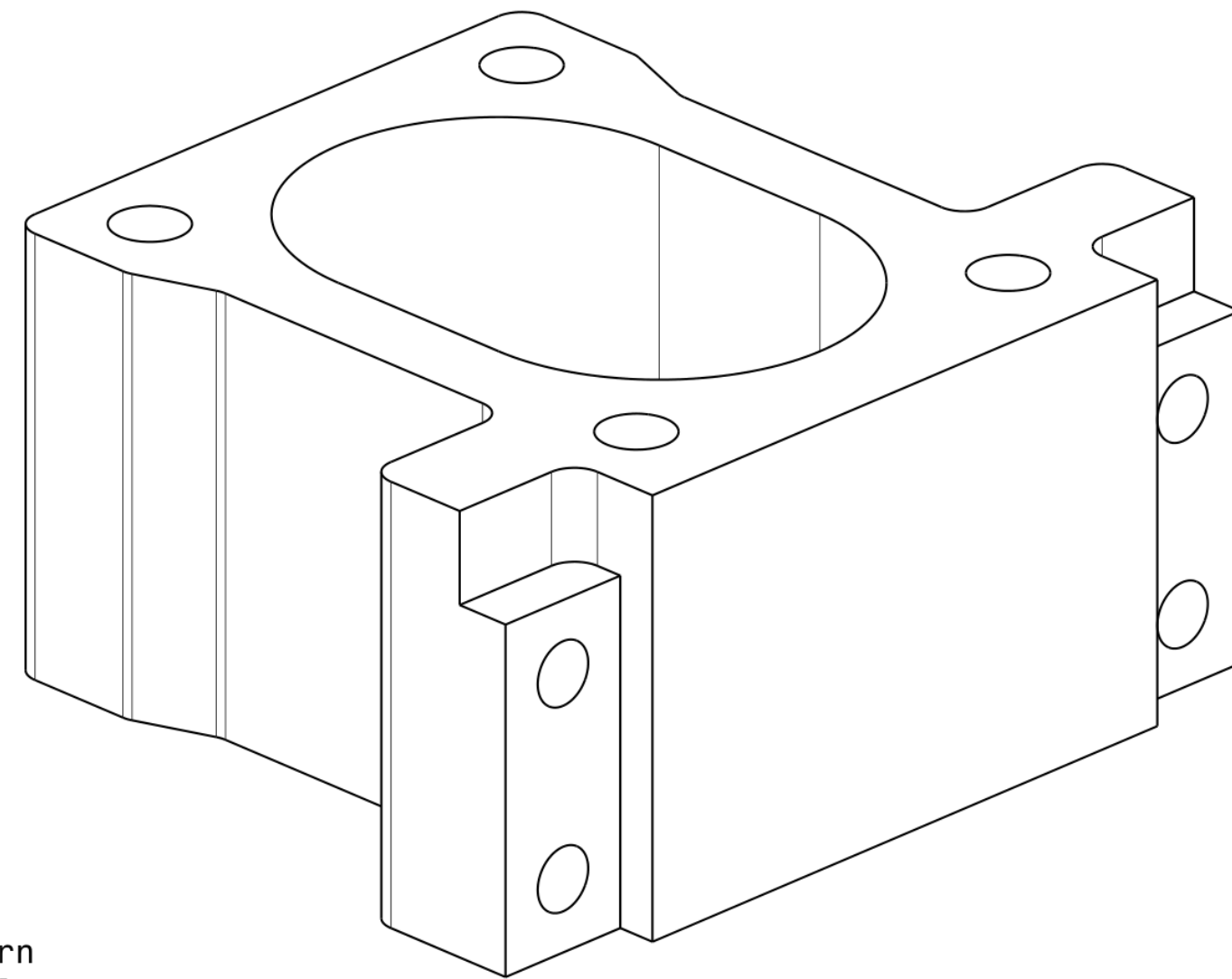
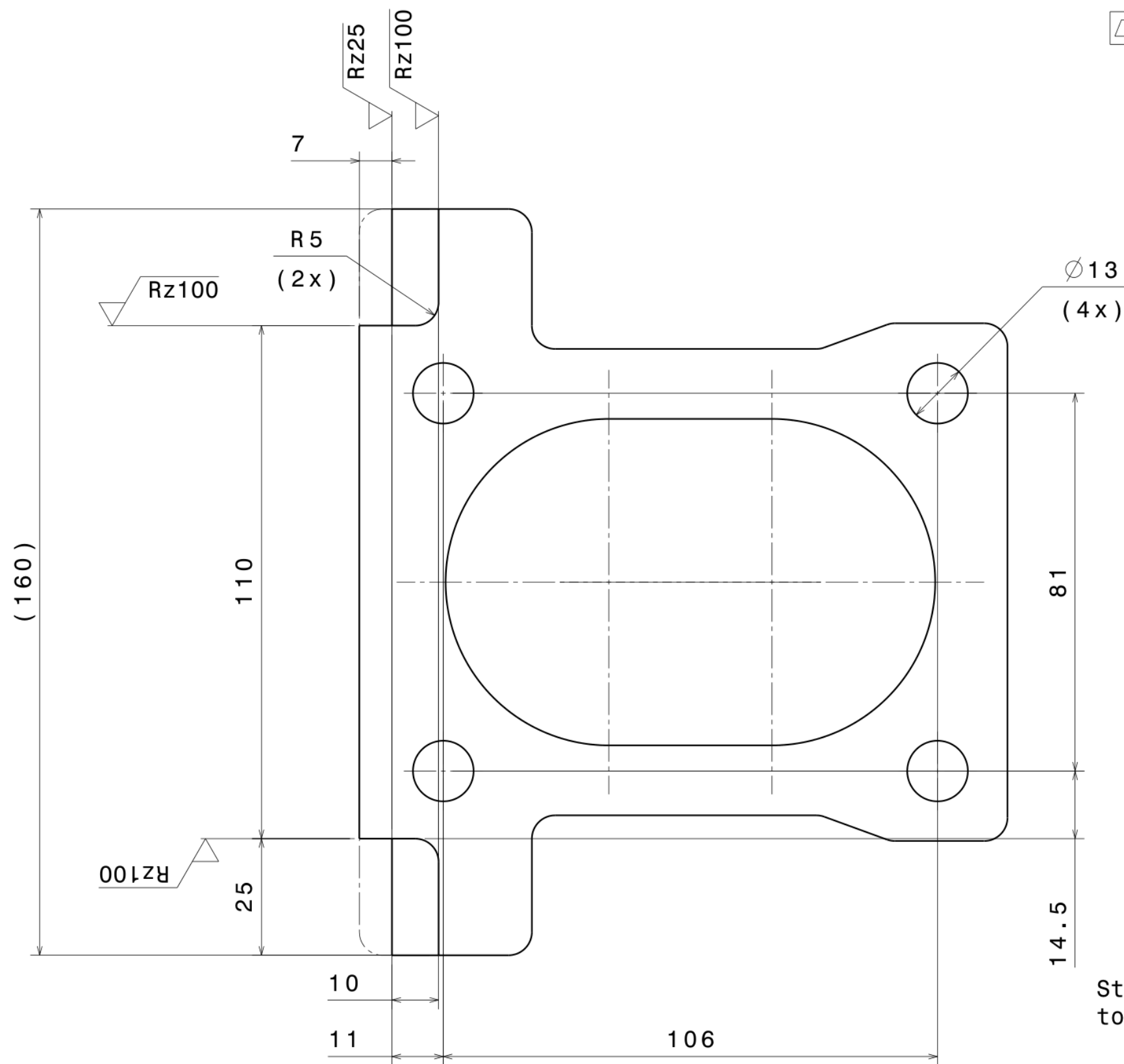
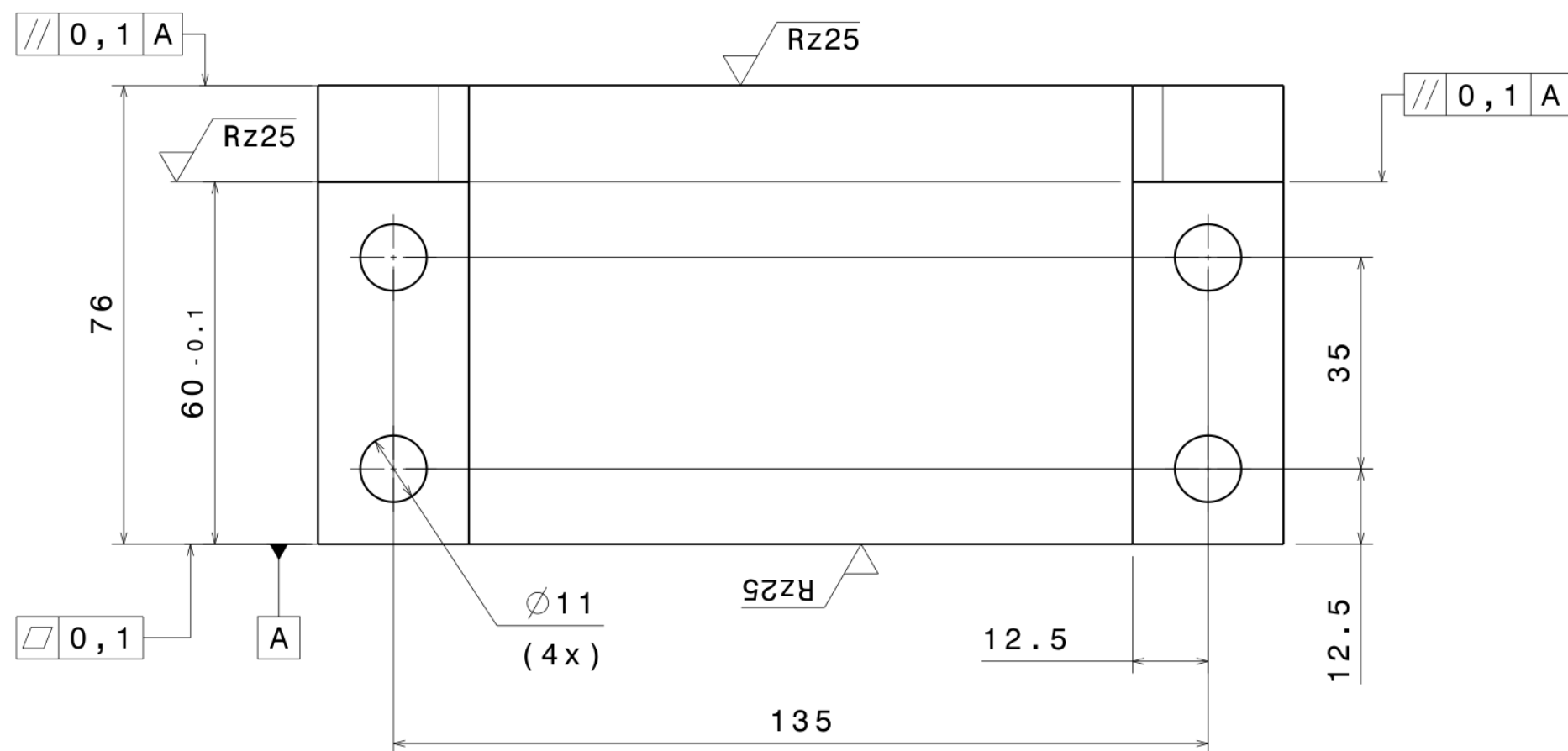
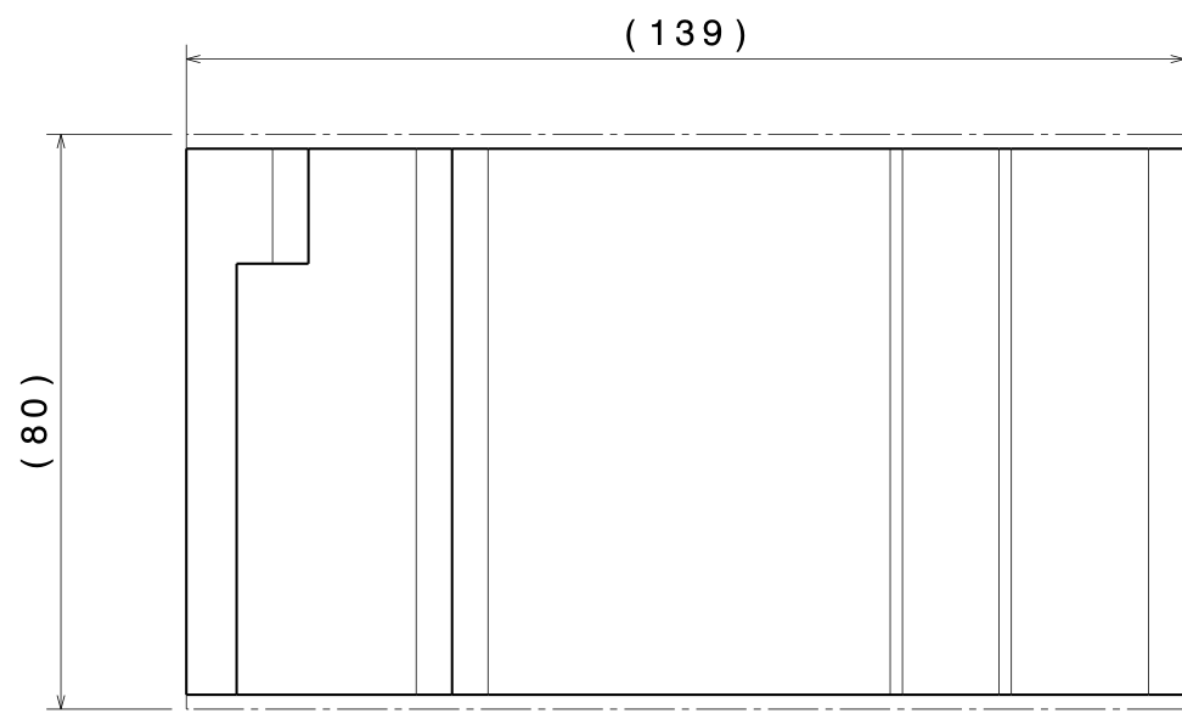




Isometric view
Scale: 1:1

Nennmasse [mm]		von/from		0,5	6	30	120	400	1000	2000	4000	8000
Nominal Dimensions [mm]		bis/to		6	30	120	400	1000	2000	4000	8000	12000
Allgemeintoleranzen General Tolerances Spätere Bearbeitung Later Machining	Laengennasse Linear Dimensions	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±4		
	Winkel Angular Dimensions	±1°	±0°30'	±0°20'	±0°10'	±0°5'						
	Rechtwinkligkeit Perpendicularity	±0,05	±0,1	±0,2	±0,4	±0,6	±0,8	±1,5	±3			
	Symmetrie Symmetry	±0,6			±0,8	±1	±2	±4				
	Lauf true running	±0,2										
Schweis- Werk- Construction	Laengennasse Linear Dimensions	±1	±1	±2	±3	±4	±5	±6				
	Winkel Angular Dimensions	±0°20'			±0°15'	±0°10'						
	Rechtwinkligkeit Perpendicularity	±0,5	±1	±1,5	±2	±3	±4	±5				
	Symmetrie Symmetry											
	Lauf true running											

CUTTING TEMPLATE / BRENNSCHABLONE
BLATT/SHEET: 5

CHEMISCH VERNICKELT 10µm
CHEMICALLY NICKEL-PLATED 10µm

Kanten gebrochen/
Break sharp edges

Messkanten entgratet/
Measure edges deburred

Stichmasstoleranzen zwischen
tolerances of distance between:

Bearbeitungsflaechen zu Stiftloechern
machined surfaces and pin holes Tol. ± 0,05mm

Bearbeitungsflaechen zueinander
machined surfaces to one another Tol. ± 0,1mm

Stiftloecher und Passbohrungen
pin holes and fitting holes Tol. ± 0,02mm

Gewinde und Durchgangsloecher
threads and through holes Tol. ± 0,2mm

✓ (✓ $\sqrt{R_z 100}$) (✓ $\sqrt{R_z 25}$) (✓ $\sqrt{R_z 6,3}$)		untoler.dim: ISO 2768-mK	Scale: 1:1
LHS AS DRAWN	Drawing No. 233920107000004A	Position 0004	
RHS MIRRORED	Drawing No. -	Position -	