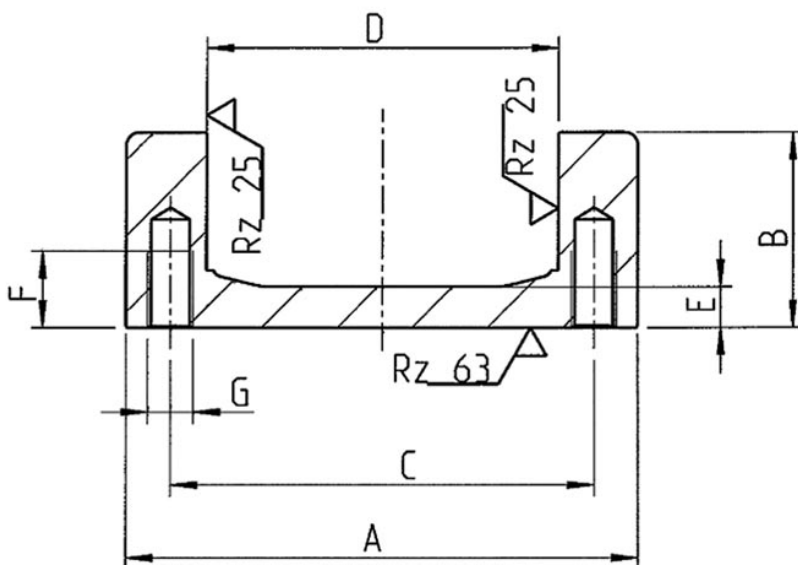




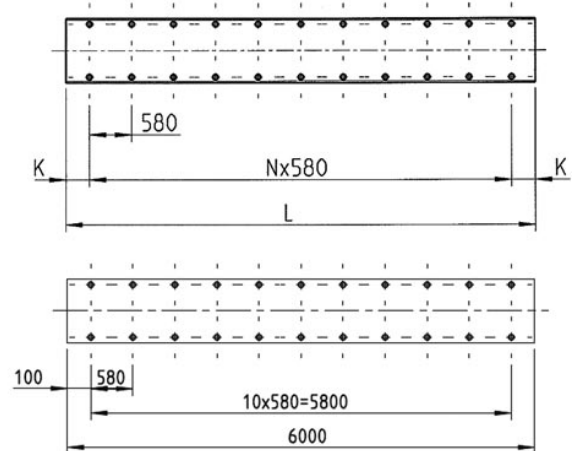
Material properties Type PG-PR 4 NbV

- Profile is made from high-quality steel S450 J2 mod.
- Profile sandblasted and fine straightened $\pm 0,3\text{mm} / \text{m}$
- Min. clearance between bearing and profil
- Higher load capacity with new NbV-series
- L_{max} = Maximum production length 12m

Technical drawing PG-PR 4 NbV



Zeichnungsvorlage für Kundenprofil
Drawing for customized profile





Dimensions **PG-PR 4 NbV**

$A \begin{smallmatrix} +1.8 \\ -1.7 \end{smallmatrix}$ [mm]	$B \pm 1.5$ [mm]	C [mm]	$D \pm 0.15$ [mm]	E [mm]	F [mm]	G	L_{max} in m
157.2	59.0	134.6	112.0	11.8	20.0	M12	12

A = Total height ± tolerance, B = Total width ± tolerance, C = Width roller axial bearing, D = Sectional dimension roller ± tolerance, E = Bar width, F = Depth of threaded hole, G = Thread, L_{max} = Maximum production length