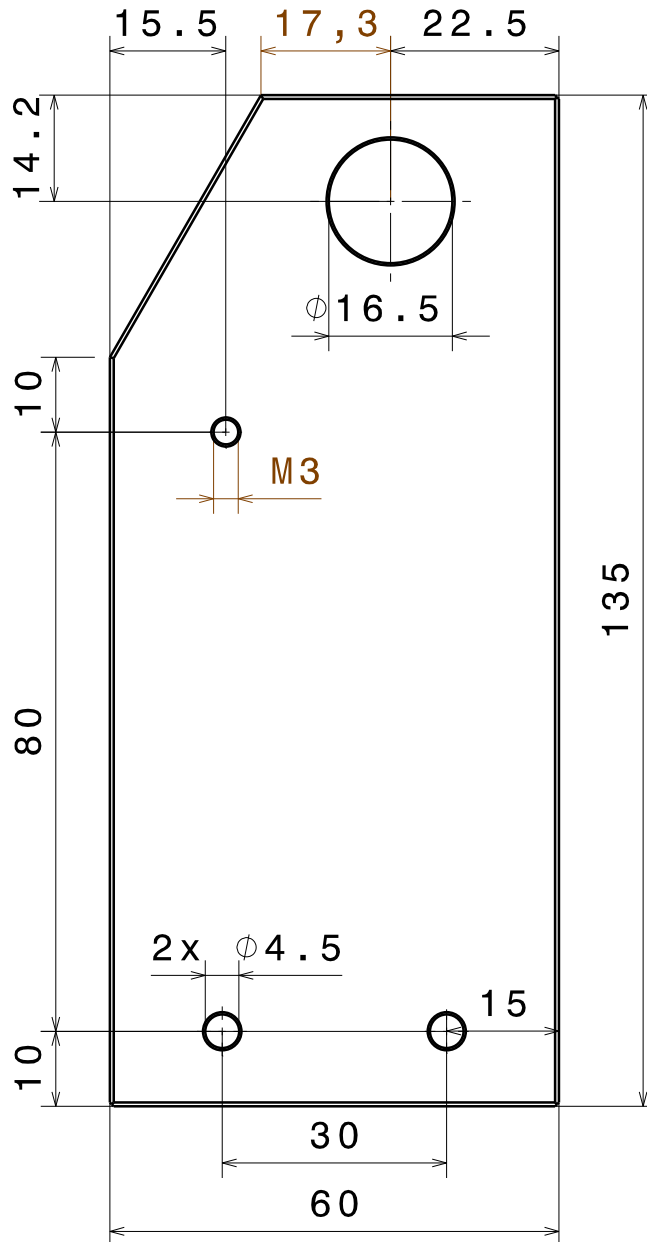


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Schutzmerk nach DIN ISO 16016 beachten!  
Refer to protection notice DIN ISO 16016!



Maßtoleranz für Bohrungsabstände:  $\pm 0.1$

$\sqrt{Rz\ 16}$

$\sqrt{Rz\ 10}$

$\begin{matrix} -0.3 \\ | \\ -0.5 \end{matrix}$   $\begin{matrix} | \\ +0.05 \end{matrix}$

ISO 13715

SAP-Status/State		Aend.-Nr. / Change-No.		V5R19		Werkstoff / Material:		Volumen / Volume (mm <sup>3</sup> ): 37,36 cm <sup>3</sup>	
				CATIA-System-Version / CATIA-System-Version		AlCuMgPb		Gewicht / Mass (g): 0,101 kg	
				CAD-Umgebung / CAD-Environment		Artikel / Title:			
				3D-Referenzmodell / 3D-Referencemodel		Aluminiumplatte klein			
Tolerierung / Tolerances:		Datum		Name		Zchg.-Nr. / Drawing No:		Ers.f.Zchg. / Replaces:	
Size ISO 14405 E		01.01.2019		Potschaske					
Allgemeintoleranzen / Gen. Tolerances:		Gepr. / Checked		Freig. / Released		Dokumenttyp / Type of Document		Format / Size:	
DIN ISO 2768-mK		01.01.2019		Potschaske		Teildokument (Blatt/Page)		A4	
						Index / Index		Masstab/Scale	
								1:1	