

Technical drawing of a circular flange. The top view shows a circular flange with a central hole of diameter $\varnothing 176$ and an outer diameter of $\varnothing 218$. The flange has a thickness of 12. The cross-section view shows a flange with a thickness of 13.5 and a central hole of diameter $\varnothing 166$. The flange has a thickness of 5. The cross-section view also shows a central hole of diameter $\varnothing 229 +1$ and a hole of diameter $\varnothing 6 (5x)$ spaced at 72° . The cross-section view also shows a hole of diameter $\varnothing 6 (4x)$ spaced at 72° .

Oberfläche: Galvanisch verzinkt

HEFTER					Allgemeintoleranzen DIN 7168		Oberflächse DIN ISO 1302		Masstab 1: 2		DIN 6-ISO 128				
Fertigungstechnik									Material Alu-Druckguss						
						Datum			Benennung Kugeldrehkranz RA-M 229/13						
						Bearb.	15.10.09	B.Hefter							
						Gepr.									
						Norm									
									Zeichnungs-Nr. 900-0229.03						
									Blatt 1						
Nr.		Änderung			Datum										