

Technical drawing of a mechanical component, showing a side view and a top view.

Side View Dimensions:

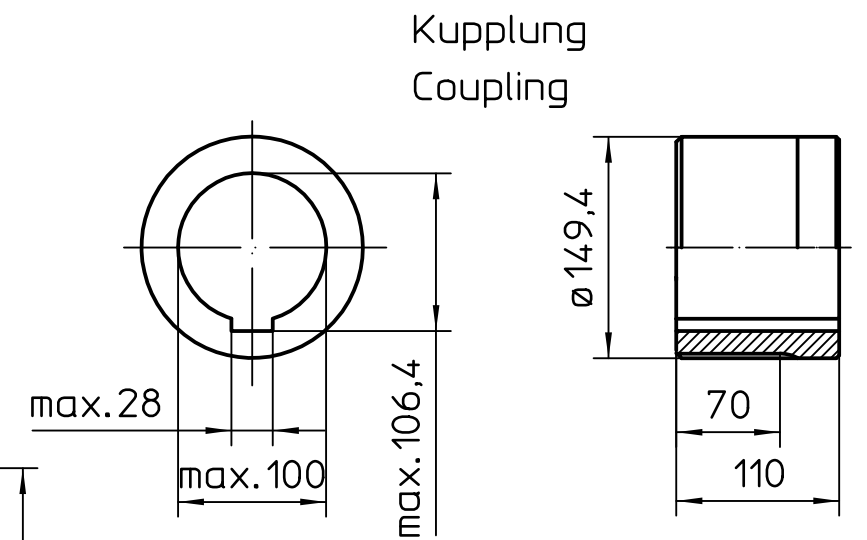
- Total height: $\varnothing 350$
- Main body diameter: $\varnothing 298$
- Central hole diameter: $\varnothing 230$
- Top flange diameter: $\varnothing 10$
- Bottom flange diameter: $\varnothing 10$
- Central hole diameter (top view): $\varnothing 10$
- Flange width (top view): 80
- Flange width (side view): 90
- Central hole diameter (side view): $\varnothing 10$
- Flange width (side view): 90

Top View Dimensions:

- Central hole diameter: $\varnothing 10$
- Flange width: 80

Other Labels:

- M10 (top flange)
- M20 (central hole)
- 5 (dimension line for central hole)



Technical drawing of a reinforced concrete slab edge detail. The drawing shows a cross-section of a slab with a top reinforcement bar (Armatur) and a bottom reinforcement bar. A dimension line indicates a distance of 30 units from the left edge to the center of the bottom reinforcement bar.

Art.-Nr.					Allgemeintoleranz ISO 2768 - mK		Maßstab	
							1:5	
						Datum	Name	
					Bearb.	2012-02-21	Altmann	
					Gepr.	2012-02-22	Duffner	
					Freig.	2012-02-22	Altmann	
					AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218			
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Zust.		Änderung	Datum	Name				

		Passmaß	Abmaße
 AUMA Riester GmbH & Co. KG			
GS160.3-F30 -Version RR-RL			
U3.3460			Blatt-Nr. 1 Anz. 1