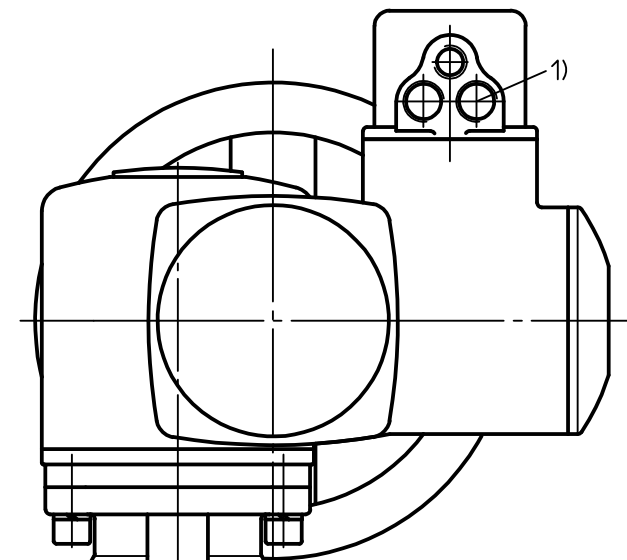
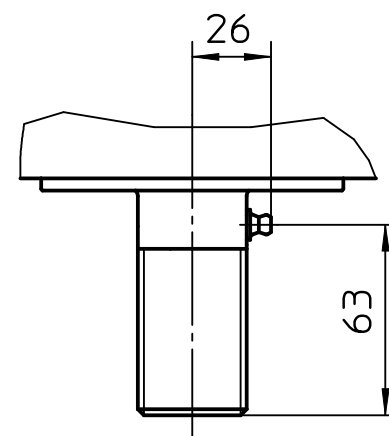
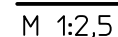


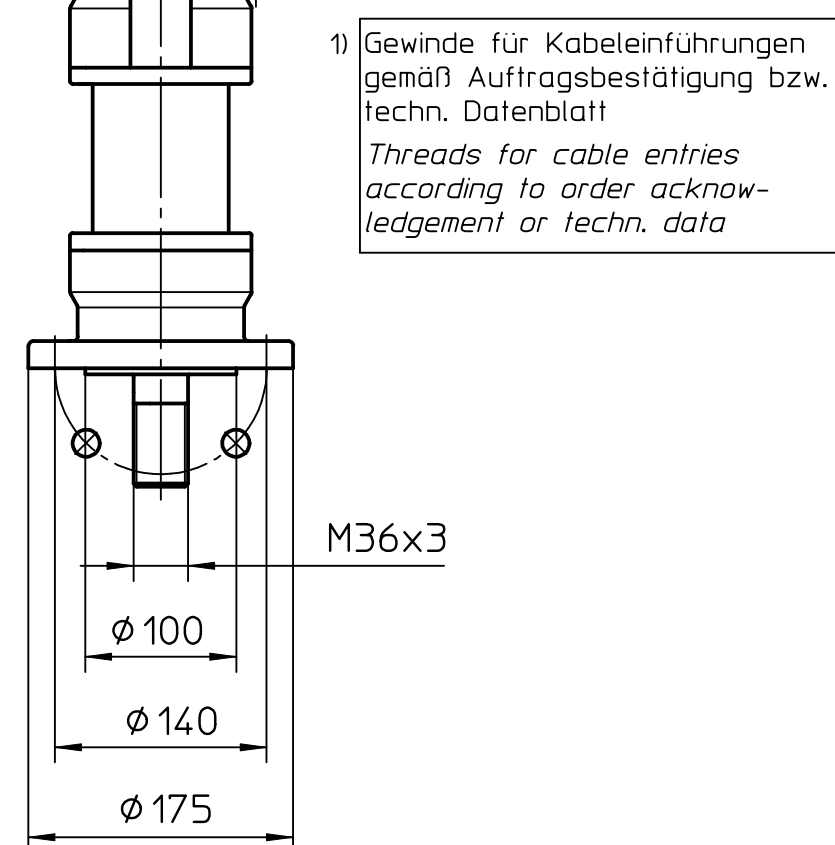
Technical drawing of a pump assembly. The drawing shows a side view of the pump with a horizontal shaft and a vertical mounting bracket. Dimensions are indicated as follows:

- Shaft diameter: $\phi 25$
- Bracket thickness: 14.1
- Bracket width: 14.5
- Bracket height: 205
- Bracket mounting hole diameter: $\phi 315$
- Bracket mounting hole diameter: $\phi 400$
- Bracket mounting hole diameter: 110
- Bracket mounting hole diameter: 115

Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a diameter of $\varnothing 18$ mm. The shaft has a total length of 74 mm. The hub has a length of 55 mm. The shaft is secured with a nut and washer. The drawing includes dimensions for the shaft diameter, shaft length, hub length, and the distance from the end of the shaft to the center of the hub. The distance from the end of the shaft to the center of the hub is labeled as 18 mm. The total length of the assembly is labeled as 91 mm. The drawing also includes a dimension of 4 mm for the distance from the end of the shaft to the end of the hub. The drawing is labeled with 'H' for the shaft and 'g1' for the hub. The drawing is labeled with 'Hub stroke' for the distance from the end of the shaft to the center of the hub.



*Threads for cable entries
according to order acknow-
ledgement or techn. data*



Für alle übrigen Maße der Stellantriebe/Getriebe siehe Maßblatt neuester Ausgabe
For all other dimensions of actuators/gear boxes refer to latest issue of dimension sheet

Paßmaß	Abmaße
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Art.- Nr.					Allgemeintoleranz ISO 2768 - mK		Maßstab		auma® AUMA Riester GmbH & Co. KG						
							1:5								
						Datum	Name		SA(R)14 LE70.1-100.1						
					Bearb.	25.09.1990	Duffner								
					Gepr.	16.12.2003	Gerbig								
					Norm.										
					AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218							U3.0995 auma norm		Blatt- Nr.	
	03	281/2006	28.06.2006	Du										Anz.	
	02	Rev.2	11.11.2004	Wal											
	01	Rev.1	16.12.2003	Du											
	Zust.	Änderung	Datum	Name											