

g	wahlweise Hub H available stroke H max. mm
195	50
245	100
345	200
545	400
645	500

Technical drawing of a mechanical assembly, showing a side view and a detail view labeled "Detail X".

Main View Dimensions:

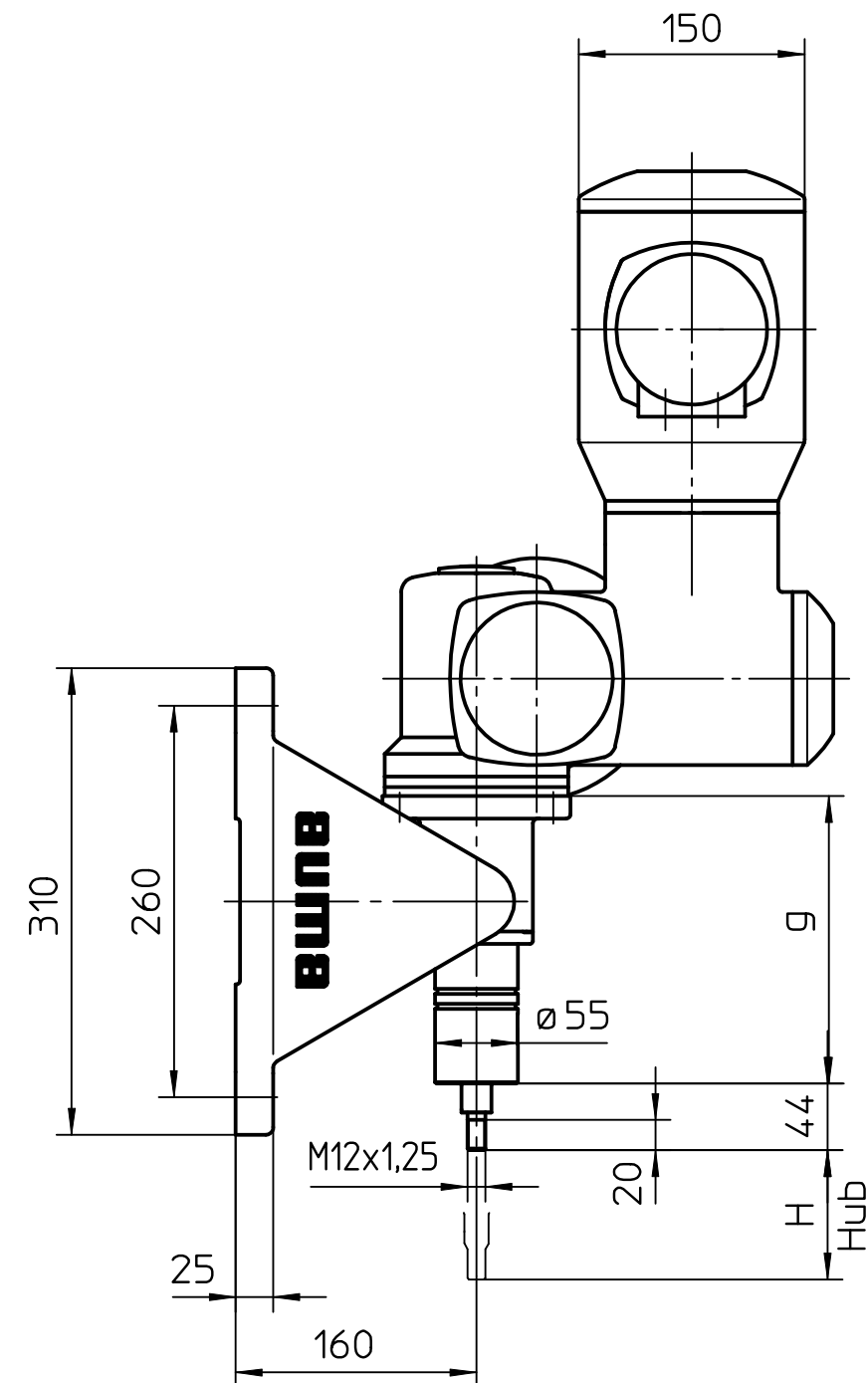
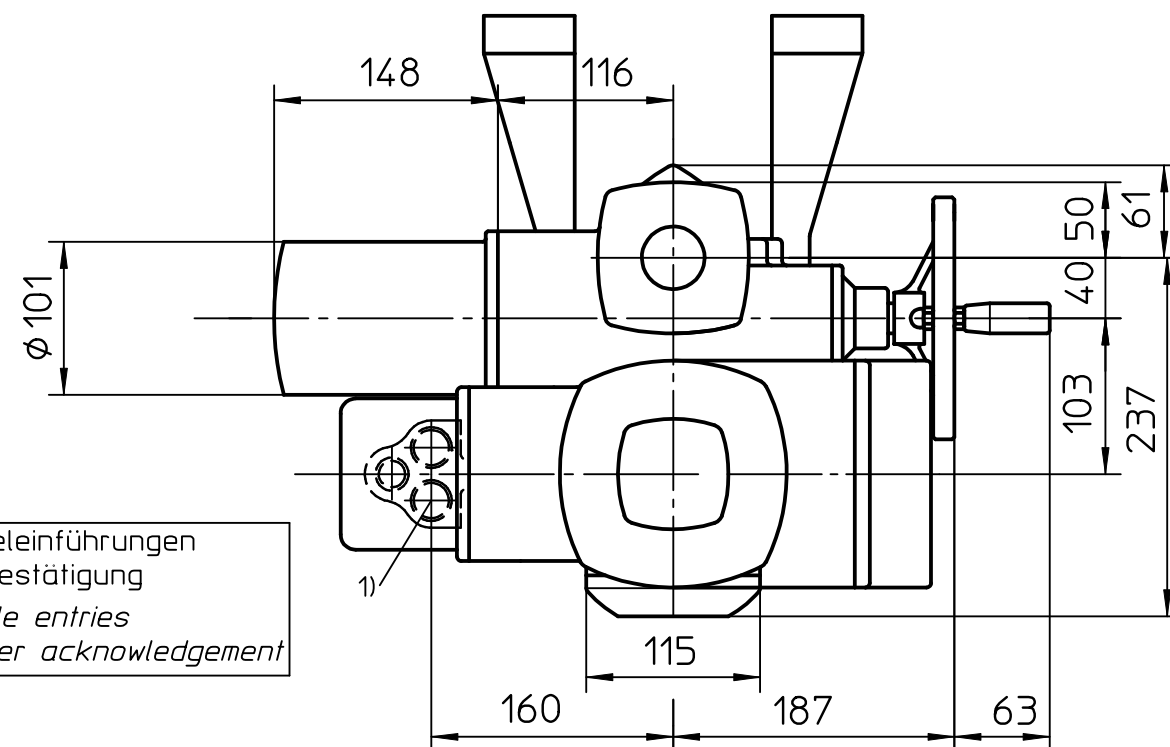
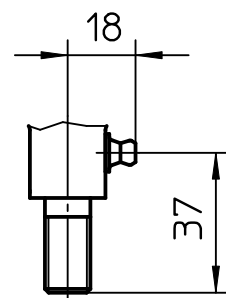
- Overall width: 220
- Overall height: 337
- Top flange width: 171
- Top flange thickness: 150
- Left side height: 115
- Right side height: 232
- Right side flange diameter: $\phi 160$
- Right side flange thickness: 78
- Right side flange offset: 70
- Bottom flange width: 250
- Bottom flange thickness: 17,5
- Bottom flange offset: 190
- Bottom flange hole diameter: $\phi 60$

Detail X Dimensions:

- Detail X is a cross-section of the bottom flange.
- Detail X width: 18
- Detail X height: 37
- Detail X hole diameter: $\phi 16$

Detail X

M 1:2,5



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

Art.-Nr.				Allgemeintoleranz ISO 2768 - mK		Maßstab 1:5		auma® AUMA Riester GmbH & Co. KG					
						(1:2,5)							
					Datum	Name		SA(R)07-AM-LE12.1 mit Fuss					
				Bearb.	24.06.1997	Duffner							
				Gepr.	27.06.1997	Gerbig							
				Norm.									
04	399/2006	25.09.2006	Du	AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218						U3.1739		Blatt-Nr.	1
03	281/2006	28.06.2006	Du										
02	Rev. 02	07.12.2004	Wal							auma matic		Anz.	1
01	Rev. 01	15.04.2002	Du										
Zust.	Änderung	Datum	Name										