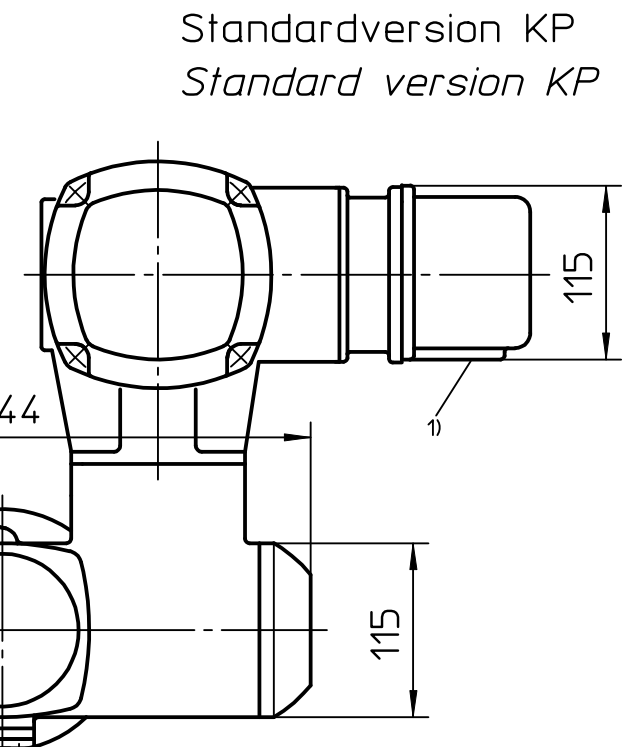
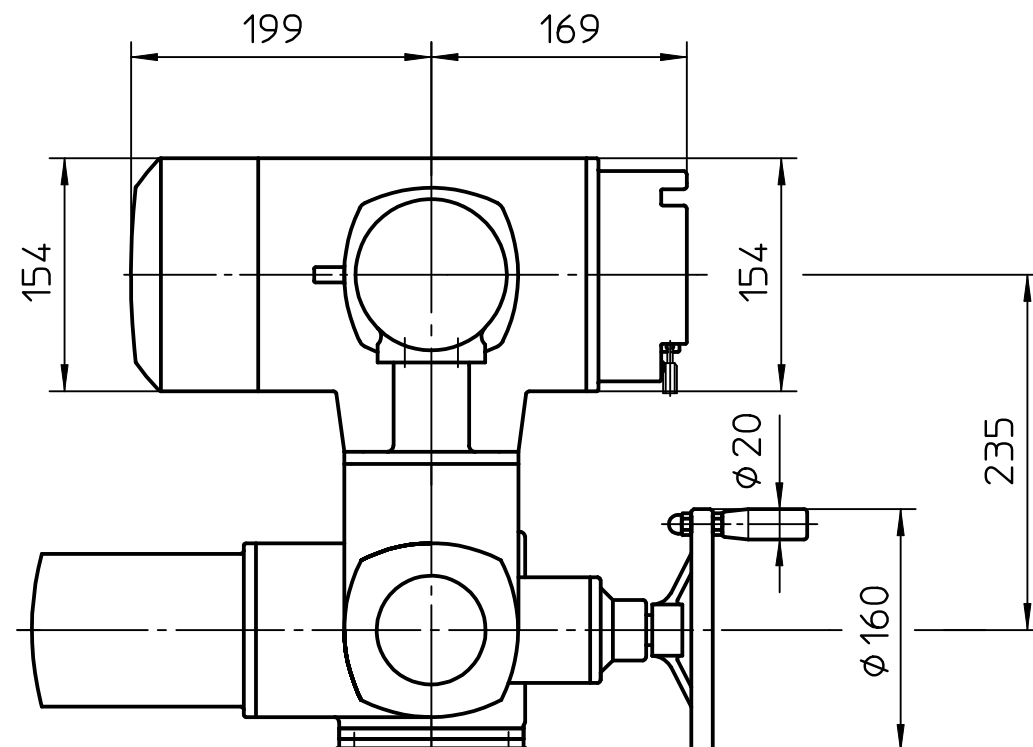
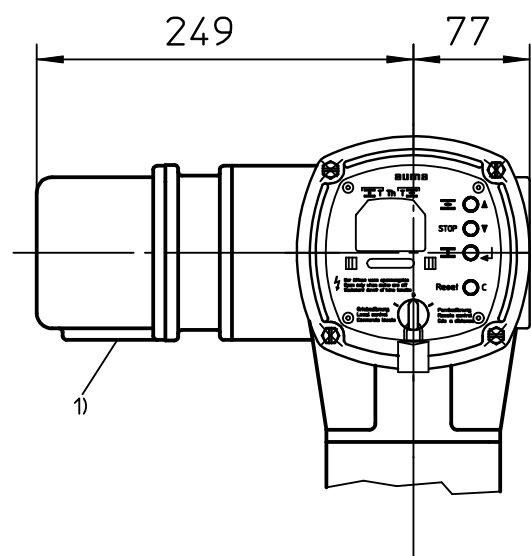




Detail X M 1:2,5

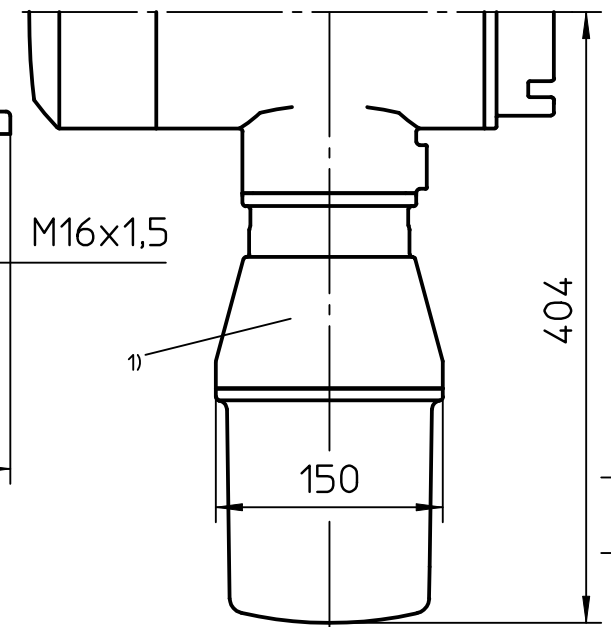
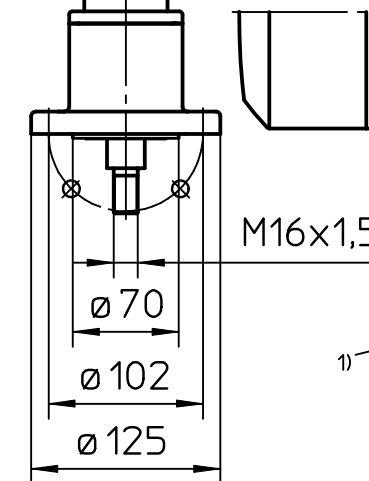
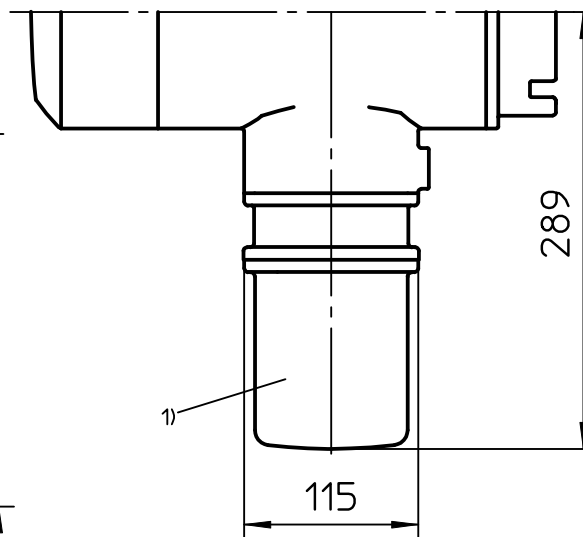
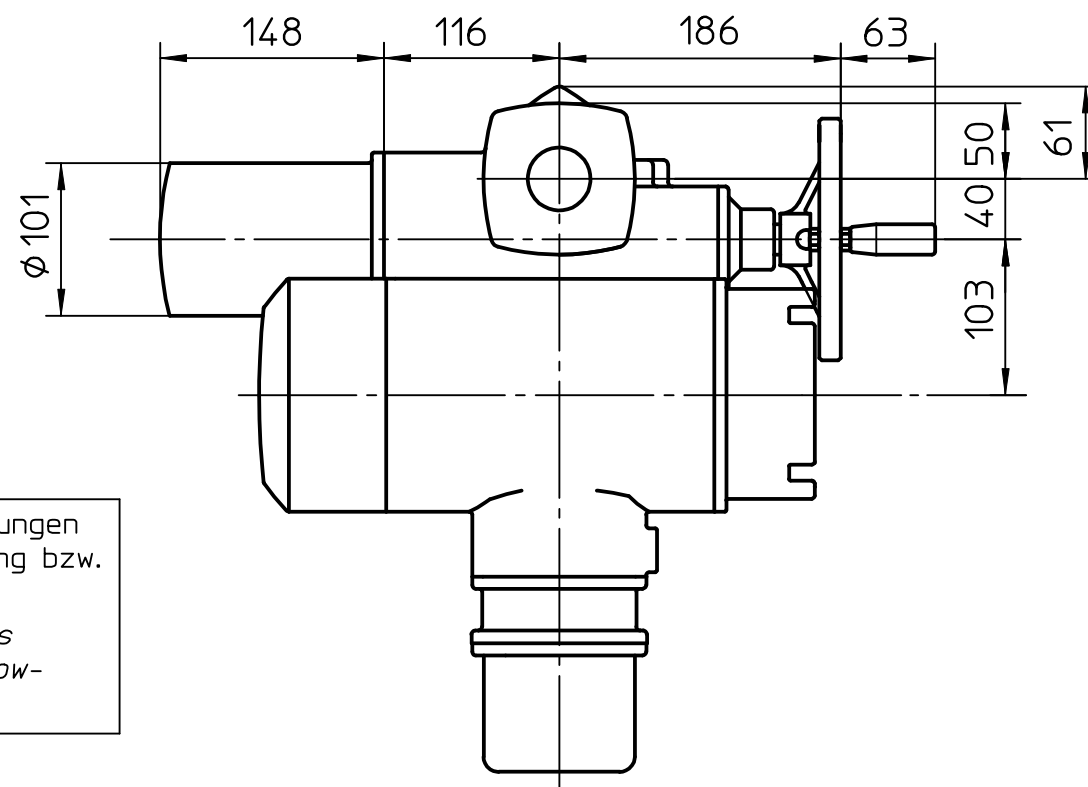
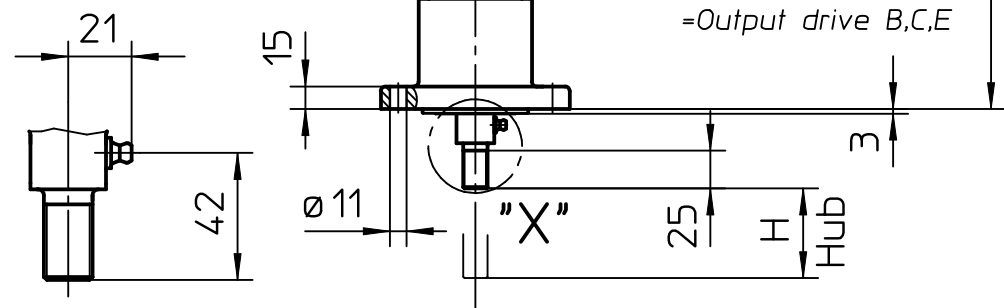
Unterkante SA
=Abtrieb B,C,E
Base of SA
=Output drive B,C,E

Version KPH
Version KPH

Version KES
Version KES

wahlweise Hub H
available stroke H

g1	max. mm
191	50
241	100
341	200
541	400
641	500



Alle Maße in mm
All dimensions in mm

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

1) Gewinde für Kabeleinführungen
gemäß Auftragsbestätigung bzw.
techn. Datenblatt
Threads for cable entries
according to order acknow-
ledgement or techn. data

Art.-Nr.				Allgemeintoleranz ISO 2768 - mK		Maßstab		auma® AUMA Riester GmbH & Co. KG				
						1:5		SA(R)ExC07-AC -LE25.1(F10)				
					Datum		Name					
				Bearb.	25.08.2004	Duffner						
				Gepr.	25.08.2004	Oesterle						
				Norm.				U3.2500				
04	342/2007	11.09.2007	Du	AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218								
03	399/2006	25.09.2006	Du									
02	281/2006	28.06.2006	Du									
01	318/2005	15.08.2005	Wal									
Zust.	Änderung	Datum	Name					Blatt-Nr. 1				
								Anz. 1				