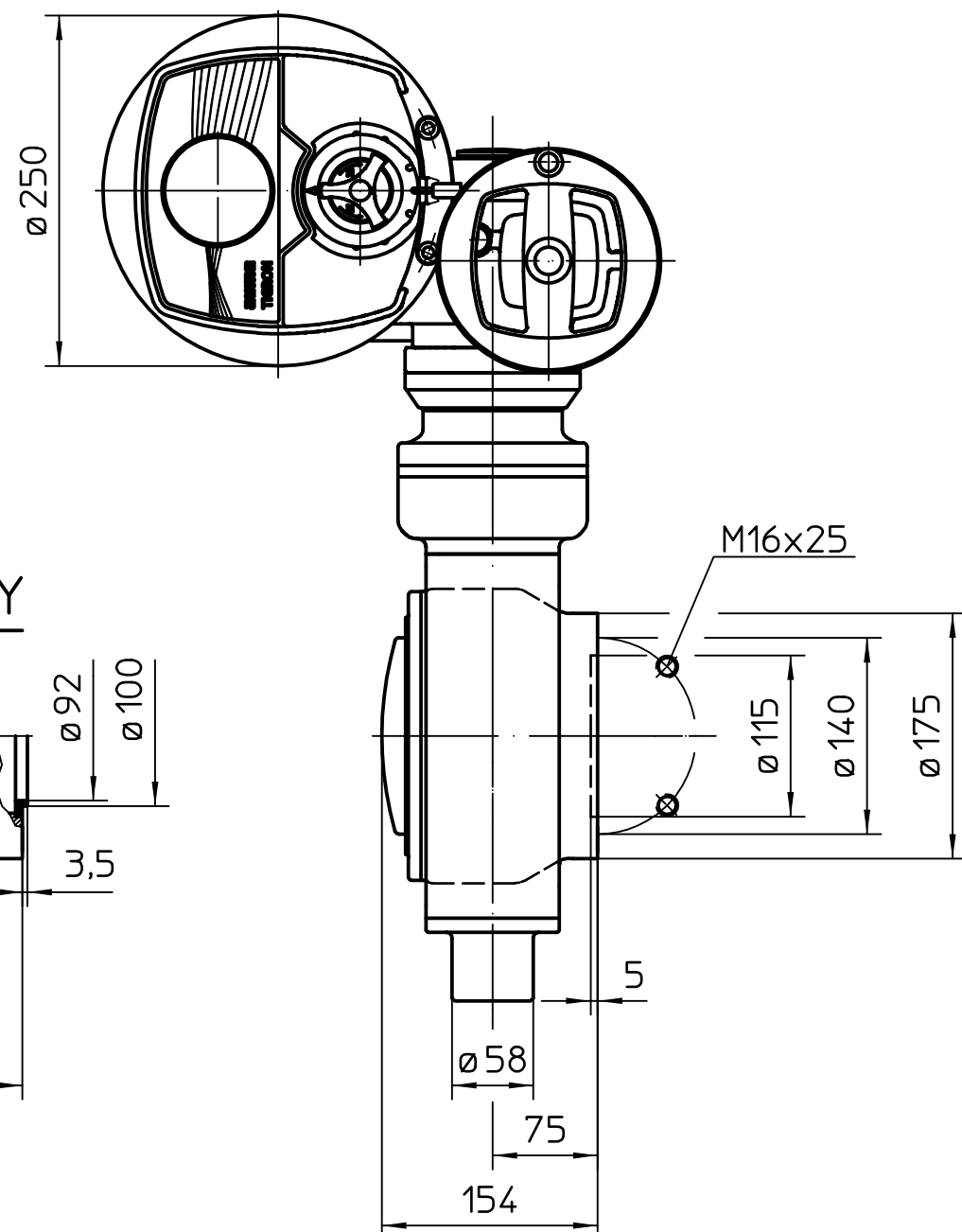
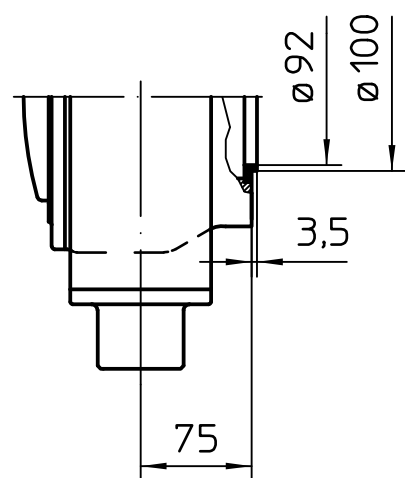


A
—
B
—
C
—
D
—
E
—
F
—
G

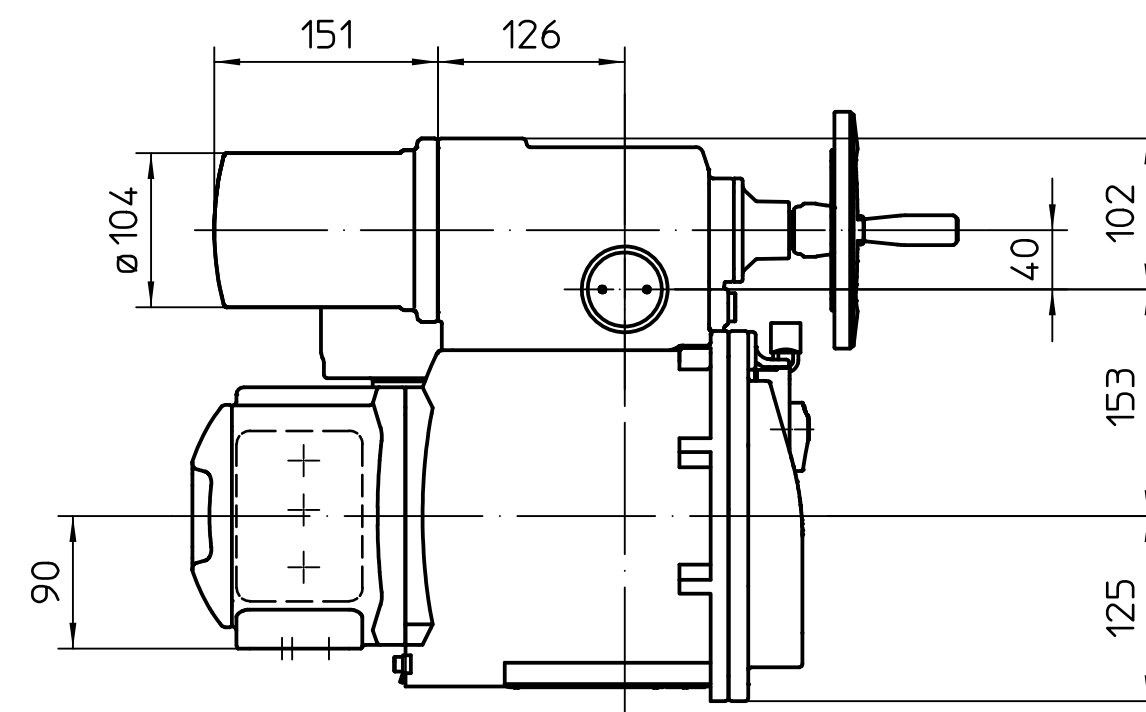


The technical drawing shows two views of a mechanical part. The top view is a plan view showing a rectangular base with a central circular feature. A dimension line indicates a width of 90. The bottom view is a side elevation showing the profile of the part. It features a rounded front face and a flat back face. Dimension lines indicate a total height of 154 and a distance from the front face to the center of the internal feature of 339. There are also smaller vertical dimensions of 90 and 11 indicated.

Technical drawing of a mechanical assembly, likely a pump or motor unit, showing dimensions in millimeters. The drawing includes a side view and a front view.

Dimensions:

- Overall width: 703
- Overall height: 339
- Top flange diameter: $\varnothing 160$
- Top flange thickness: 175
- Top flange outer diameter: $\varnothing 20$
- Top flange inner diameter: 64
- Top flange mounting hole diameter: 50
- Top flange mounting hole spacing: 120
- Top flange mounting hole diameter: 161
- Top flange mounting hole spacing: 292
- Top flange mounting hole diameter: 150
- Top flange mounting hole spacing: 90
- Top flange mounting hole diameter: 105
- Top flange mounting hole spacing: 100
- Top flange mounting hole diameter: 148
- Top flange mounting hole spacing: 210



* Position de montage A

							Echelle 1:5		auma® AUMA Riester GmbH & Co. KG								
									TR-M30X/TR-M60X -GS100.3-F14-RR-RL								
						Date	Nom										
					Edité	2022-11-16	Goltsev										
					Testé	2022-11-17	Demir										
					Approuvé	2022-11-17	Goltsev		U2.7399				Page 1				
					AUMA Riester GmbH & Co. KG P.O. Box 1362 79373 Muelheim/Germany Tel. +49 7631 809-0 Fax +49 7631/13218								Qté 1				
Etat		Révision		Date	Nom		126:1 / 160:1 / 208:1										

Pour toutes les autres dimensions des servomoteurs/réducteurs,
cf. fiche de dimension la plus récente