

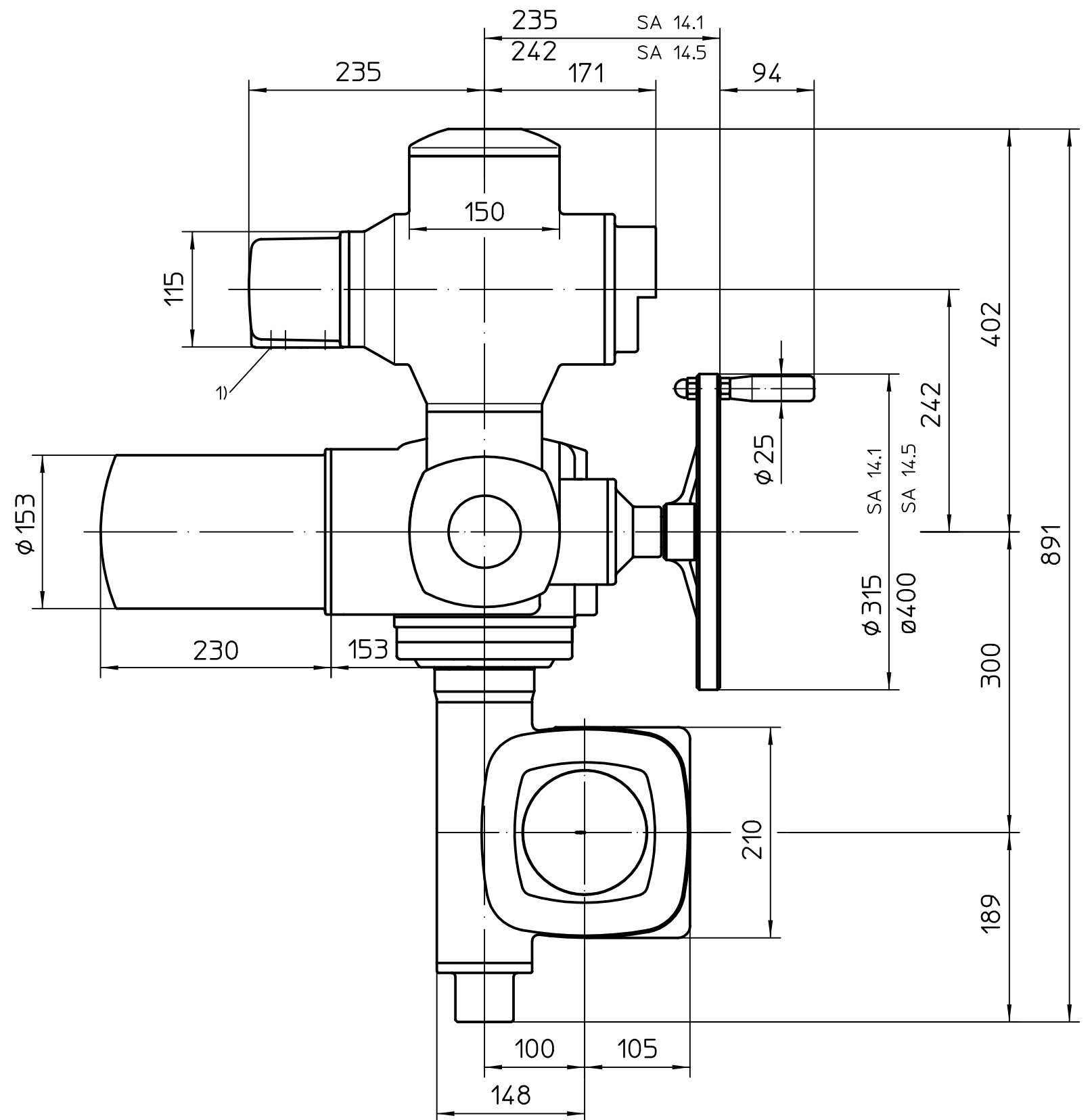
Technical drawing of a mechanical component, showing a side view and a top view. The drawing includes the following dimensions and features:

- Dimensions:**
 - Overall width: 117
 - Top view width: 150
 - Top view depth: 63
 - Side view width: 150
 - Side view depth: 105
 - Bottom view width: 360
 - Bottom view depth: 154
 - Bottom view width (flange): 75
 - Bottom view width (thread): 5
 - Bottom view width (hole): $\varnothing 58$
 - Bottom view width (flange): 140
 - Bottom view width (flange): 165
 - Bottom view width (flange): 210
- Features:**
 - Top view: A circular feature with a central hole and four smaller holes arranged in a square pattern.
 - Side view: A cylindrical component with a flange and a central hole.
 - Bottom view: A cylindrical component with a flange and a central hole.
 - Thread: M20x32

1) Gewinde für ...
gemäß Auftrag

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*



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-AM-GS100.3-F16 -Version LL-LR			
					Bearb.	2010-04-19	Altmann					
					Gepr.	2010-04-21	Emenegger					
					Freig.	2010-04-21	Altmann					
					AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218						U3.2503 Blatt- Nr. 1 Anz. 1	
	02	519/2009	2010-04-19	Alt								
	01	317/2005	2005-08-16	Wal								
	Zust.	Änderung	Datum	Name								