

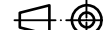
Technical drawing of a vertical industrial valve assembly, showing a side view and a top view. The drawing includes the following dimensions:

- Top View Dimensions:**
 - Overall width: 150
 - Distance from centerline to the right edge: 103
 - Distance from centerline to the right edge of the mounting flange: 40
- Side View Dimensions:**
 - Overall height: 313
 - Distance from the base to the center of the valve stem: 160
 - Distance from the base to the center of the mounting flange: 5
 - Distance from the base to the center of the valve stem (excluding the mounting flange): 115
 - Distance from the base to the center of the valve stem (excluding the mounting flange and the valve body): 94
 - Valve stem diameter: $\phi 82$
 - Mounting flange diameter: $\phi 200$
 - Valve body diameter: $\phi 254$
 - Overall diameter of the valve body: $\phi 300$
 - Mounting holes: 4 holes, labeled M 16

Technical drawing of a mechanical component, likely a valve or fitting, showing dimensions in millimeters. The drawing includes a side view and a top view.

Dimensions:

- Overall width: 1157
- Overall height: 345
- Top view dimensions:
 - Horizontal distance from center to left edge: 173
 - Horizontal distance from center to right edge: 160
 - Horizontal distance from center to top edge: 187
 - Horizontal distance from center to bottom edge: 63
 - Horizontal distance from center to right edge: 171
 - Horizontal distance from center to left edge: 235
 - Horizontal distance from center to top edge: 150
 - Horizontal distance from center to bottom edge: 115
 - Horizontal distance from center to right edge: 148
 - Horizontal distance from center to left edge: 116
- Side view dimensions:
 - Overall height: 337
 - Height from base to top edge: 232
 - Height from base to bottom edge: 483
 - Height from base to top edge: 232
 - Height from base to bottom edge: 483
 - Height from base to top edge: 232
 - Height from base to bottom edge: 483
 - Height from base to top edge: 232
 - Height from base to bottom edge: 483
- Other dimensions:
 - Top view diameter: $\phi 101$
 - Side view diameter: $\phi 160$
 - Side view diameter: $\phi 20$

Art.-Nr.				Allgemeintoleranz ISO 2768 - mK		Maßstab		 AUMA Riester GmbH & Co. KG			
						1:5		SA(R)07-AM-GS160-GZ14.1 -Version RR-RL			
				Datum		Name					
				Bearb. 2010-08-05		Altmann					
				Gepr. 2010-08-05		Emenegger					
				Freig. 2010-08-05		Altmann					
				AUMA Riester GmbH & Co. KG Postfach 1362 D-79373 Müllheim Tel. 07631/809-0 Fax 07631/13218						Blatt-Nr. 1	
02	519/2009	2010-08-05	Alt	U2.1327						Anz. 1	
01	Rev.1	2004-05-12	Wal								
Zust.	Änderung	Datum	Name								