

Technical drawing of a rectangular container with dimensions and part numbers:

- Dimensions:
 - Overall width: 1483
 - Overall height: 880
 - Internal width: 950
 - Internal height: 495
 - Bottom flange width: 1400
 - Bottom flange height: 17
 - Bottom flange thickness: 50
 - Bottom flange offset: 40
 - Overall height including bottom flange: 897
- Part numbers:
 - 112.5289.149 Klappdeckel
 - 112.5289.151 Dichtungsring
 - 900.7835.190.AI Blindniet 4

This technical drawing illustrates the internal components of a car headlight assembly. The main housing is a rectangular unit with rounded corners. Inside, there is a circular reflector. A central bulb holder is mounted on the reflector, with a bulb inserted. The drawing uses solid lines for the housing and dashed lines for the internal components and the bulb's position.

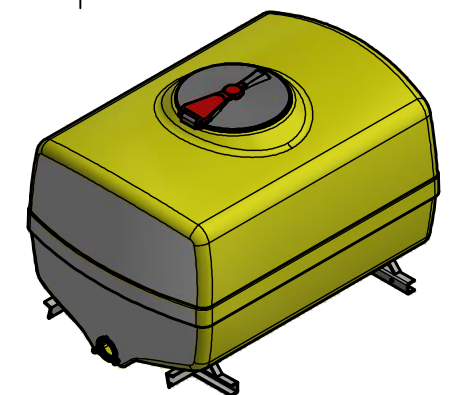
Technical drawing of a CEMO 1000 Ltr. container, showing dimensions and labels.

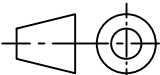
Dimensions:

- Total width: 1013
- Total height: 990
- Height from base to top edge: 75
- Base diameter: Ø75
- Base width: 116
- Distance from base center to right side: 412,5
- Overall base width: 825
- Bottom flange width: 1000
- Flange thickness: 25
- Top edge radius: R102,5

Labels and Markings:

- Top label: ACHTUNG! ATTENTION ATTENTION!
- Main label: 1000 Ltr.
- CEMO logo (orange)
- Barcode area (Halbteil-Nr. mit Barcode)
- Label number: 000.0011.002
- Label number: 000.0000.001 Etikett CEMO



				CEMO GmbH 71384 Weinstadt 91625 Schnelldorf				Allgemeintoleranzen ISO 2768-m	
								Werkstoff	
					Datum	Name	Benennung		
				Bearb.	25.07.2014	HI	Fass 1000 I, mit Schraubdeck. 380 transluzent RAL 1003		
				Gepr.					
				Norm					
				Maßstab			Zeichng.-Nr.		
				1:10			112.72B2.000		
				Ers. f.			Blatt:		
				Ers. d.					
Nr.	Änderung (Mit.-Nr.)	Datum	Name	EDV Nr.:			112.72B2.000	idw	Plot-Datum: