

Technical drawing of the front view of a mechanical component. The drawing includes the following dimensions:

- Top width segments: 32 and 52.
- Top width offset: 14,5.
- Bottom width: 50.
- Right side height segments: 57 and 156.

Option:
Mechanical position indicator

1)

287

51,5

97

131

76

189

View A

M 1:1

[illegible]

Technical drawing of the front view of the machine head. The drawing shows a cross-section of the head with a circular feature (likely a bearing or bush) and a vertical rod passing through it. Dimensions are indicated: 188 (total height), 47 (height of the lower section), 35,5 (width of the lower section), ø15 (diameter of the rod), and ø100 (diameter of the head base).

Technical drawing of a circular plate with 12 holes and 6 raised sections. The drawing shows the following dimensions:

- Inner circle: $\varnothing 50$ F05
- Middle circle: $\varnothing 70$ F07
- Outer circle: $\varnothing 102$ F10

						Scale		 AUMA Riester GmbH & Co. KG	
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					Date			Name	
				Edited	2022-07-19			Goltsev	
				Checked	2022-07-20			Demir	
								PF-M25X/PF-M50X	
				Rel.	2022-07-20	Goltsev			
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							Page 1		
								U2.7225	
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State	Revision	Date	Name						