

Technical drawing of a mechanical part, likely a bush or sleeve, showing a cross-section. The part has a cylindrical body with a flange at the top. The drawing includes dimensions: a top flange thickness of 5°, a top flange radius of R2, a top flange width of 15, a top flange angle of 2°, a top flange material thickness of 1 Metal, a bottom flange thickness of 5 Metal, and a bottom flange diameter of $\varnothing 18,6$ with a tolerance of $0/-0,02$. The drawing is a cross-section, indicated by the 'R' symbol and the '1 Metal' label.

Technical drawing of a mechanical part, showing a top view and a side view.

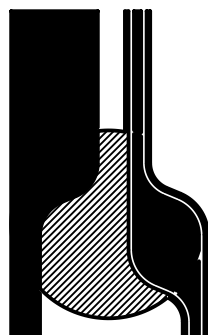
Top View:

- Outer diameter: $\Phi 45,2_{-0,1}^0$
- Inner diameter: $\Phi 37_{-0,1}^0$
- Central hole diameter: $\Phi 10$
- Label: "Year & month" (pointing to the top view)
- Label: "pair number 3 high" (pointing to the top view)

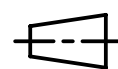
Side View:

- Overall height: $78,58 \pm 0,05$
- Flange thickness: 40
- Flange outer diameter: $\Phi 28,5_{-0,03}^0$
- Flange inner diameter: $\Phi 23,55$
- Flange hole diameter: $6 \times \Phi 4$
- Flange hole spacing: 22
- Flange hole radius: $R1,5$
- Flange hole angle: 30°
- Base thickness: 8
- Base outer diameter: $\Phi 21,5$
- Base inner diameter: $\Phi 28,5_{-0,2}^0$
- Base hole diameter: $\Phi 10$
- Base hole spacing: $23,8_{-0,05}^0$
- Base hole radius: $R1,5$
- Base hole angle: 30°
- Base hole tolerance: $+0,03_{-0,05}$

INVERT CENTRE :
'H' DIMENSION :
ASSEMBLY :
SCALE : 1:1



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SURFACE FINISH
CAST: ~ ROUGH: ▽ FINE: ▽ POLISH: ▽

DATE	25-2-2019
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