

Technical drawing of a mechanical part, showing front and side views with dimensions and labels.

Front View (Left):

- Outer diameter: $\varnothing 20$
- Inner diameter: $\varnothing 9,9$
- Feature: 4HR $8 \pm 0,1$

Side View (Right):

- Overall length: 80,8
- Length of first section: 63,5 $^{0}_{-0,3}$
- Radius: GULA R15
- Feature: 1x45°
- Thread: M8x1.25
- Feature: D
- Surface finish: 6,3

Technical drawing of a mechanical part, a semi-circular flange with a central hole and a 45-degree chamfer. The drawing includes dimensions: outer diameter $\varnothing 6,4$ H11, inner diameter $\varnothing 2,2$, total width 3, and a 45-degree chamfer. A surface texture symbol is shown on the top surface.

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DRAWN BY Z.Goga	DATE 11. 8. 2025	DELTA DEFENCE a.s. BRATISLAVA		
MATERIAL 17 241		FIRST ANGLE PROJECTION 	SCALE: 2:1	SHEET: 1 OF 1
SEMIPRODUCT KR20		DESCRIPTION ČAP		
REFERENCE KS4-01-G500		SIZE A4	PART NO. KS4-01-G510	REVISION