



Technical drawing of a circular plate with 8 holes. The drawing includes the following dimensions and tolerances:

- Overall diameter: $\varnothing 1,1^{+0,1}_{-0}$
- Distance from center to hole center: $7,5 \pm 0,05$
- Hole diameter: $\varnothing 1,5^{+0,1}_{-0}$
- Plate thickness: $0,35$
- Distance from hole center to edge: $1,3$
- Distance from hole center to edge (alternative): $3,5$
- Distance from hole center to edge (alternative): $2,85$
- Distance from hole center to edge (alternative): $1,8$
- Distance from hole center to edge (alternative): $2,9$
- Distance from hole center to edge (alternative): $3,7$
- Number of holes: $\varnothing 1 (8 \times)$
- Installation dimension: *Instal*
- Assembly dimension: *Einbau*

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