

Technical drawing of a door assembly, showing a cross-section and a top view with dimensions.

Cross-section (Top View):

- Overall width: 700 ± 1.5
- Inner width: 636
- Width of the central opening: 606 ± 1.5
- Radius of the central opening: $R125 \pm 1.5$
- Radius of the outer opening: $R100 \pm 1.5$
- Radius of the inner opening: $R30$
- Radius of the outer opening: $R1600 \pm 2$
- Radius of the inner opening: $R125 \pm 1.5$
- Radius of the outer opening: $R100 \pm 1.5$
- Radius of the inner opening: $R30$
- Radius of the outer opening: $R1600 \pm 2$

Top View (Side View):

- Overall height: 1600 ± 2
- Inner height: 125 ± 1.5
- Height of the central opening: 15 ± 2
- Height of the outer opening: 30 ± 1
- Height of the inner opening: 36 ± 1
- Height of the outer opening: 100 ± 1.5
- Height of the inner opening: 30
- Height of the outer opening: 1600 ± 2

Dimensions:

- Overall width: 700 ± 1.5
- Inner width: 636
- Width of the central opening: 606 ± 1.5
- Radius of the central opening: $R125 \pm 1.5$
- Radius of the outer opening: $R100 \pm 1.5$
- Radius of the inner opening: $R30$
- Radius of the outer opening: $R1600 \pm 2$
- Radius of the inner opening: $R125 \pm 1.5$
- Radius of the outer opening: $R100 \pm 1.5$
- Radius of the inner opening: $R30$
- Radius of the outer opening: $R1600 \pm 2$