

Technical drawing of a dome structure showing a cross-section. The dome is supported by a base with a central opening. The drawing includes the following dimensions and labels:

- Overall width: 83,2
- Radius of the dome: R299,3
- Radius of the base: R298,7
- Radius of the dome at the base: R51,4
- Radius of the base at the side: R52,5
- Height of the dome: 51,4
- Height of the base: 20
- Height of the base at the side: 20

Technical drawing of a rectangular container with rounded ends, showing top and side views with dimensions and hole specifications.

Top View Dimensions:

- Overall width: 146
- Overall height: 126
- Radius of rounded ends: $R33,8$ and $R21,2$
- Distance from top edge to center of top holes: 22
- Distance from bottom edge to center of bottom holes: 22
- Distance from side edge to center of side holes: 22

Hole Specifications (Top View):

- Top holes: 4 buah (4 pieces), $\phi 2,5$, $\phi 6,5$, $\phi 10$
- Bottom holes: $\phi 4,2$, $\phi 10$
- Side holes: $\phi 16$, $\phi 12,5$, $\phi 4,2$

Side View Dimensions:

- Overall height: 126
- Radius of rounded ends: $R33,8$ and $R21,2$
- Distance from top edge to center of top holes: 22
- Distance from bottom edge to center of bottom holes: 22
- Distance from side edge to center of side holes: 22

Section Lines:

- Section line A-A (horizontal)
- Section line B-B (vertical)