



Technical drawing of a glass assembly (A) showing front and side views with dimensions.

Front View (Top):

- Overall width: $W(\text{glass})$
- Overall height: H
- Height of the upper section: $H2$
- Height of the lower section: $H1$
- Distance from the left edge to the center of the upper section: $G2$
- Distance from the left edge to the center of the lower section: $G1$
- Radius of the upper section: mm
- Radius of the lower section: mm
- Radius of the bottom section: mm
- Radius of the right section: mm

Side View (Bottom):

- Overall width: $W(\text{glass})$
- Overall height: H
- Height of the upper section: $H2$
- Height of the lower section: $H1$
- Distance from the left edge to the center of the upper section: $G2$
- Distance from the left edge to the center of the lower section: $G1$
- Radius of the upper section: mm
- Radius of the lower section: mm
- Radius of the bottom section: mm
- Radius of the right section: mm

Detail View (Bottom Right):

- Overall width: 42
- Overall height: 64
- Height of the upper section: 54
- Radius of the upper section: mm
- Radius of the lower section: mm
- Radius of the bottom section: mm
- Radius of the right section: mm

GLASS (B)

