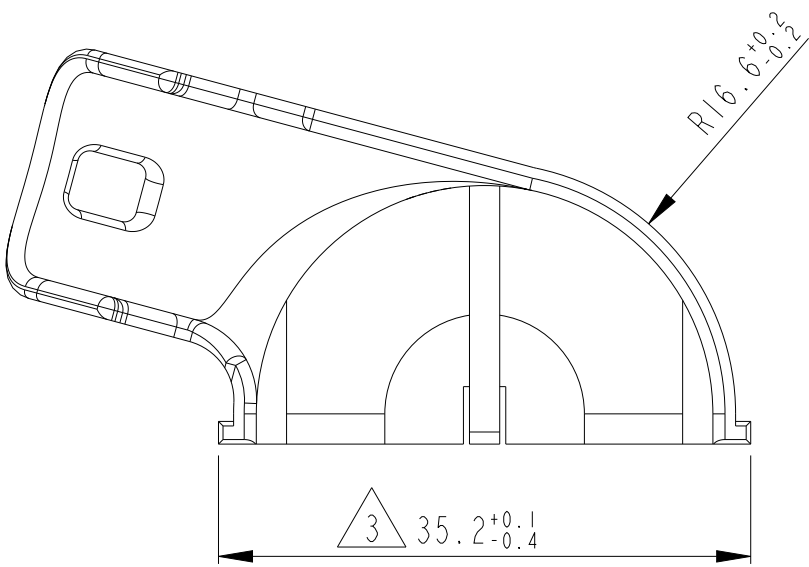


Technical drawing of a dome-shaped roof structure. The drawing shows a cross-section of the dome, which is supported by a base. The dome's profile is defined by a circular arc with a radius of $R16.623$. The base has a width of $35.2^{+0.1}_{-0.4}$ and a height of 3 . The drawing is labeled with a circled '3' and a circled '16.623'.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part has a cylindrical body with a hemispherical end on the left and a flared, curved end on the right. Dimensions are given in millimeters with tolerances.

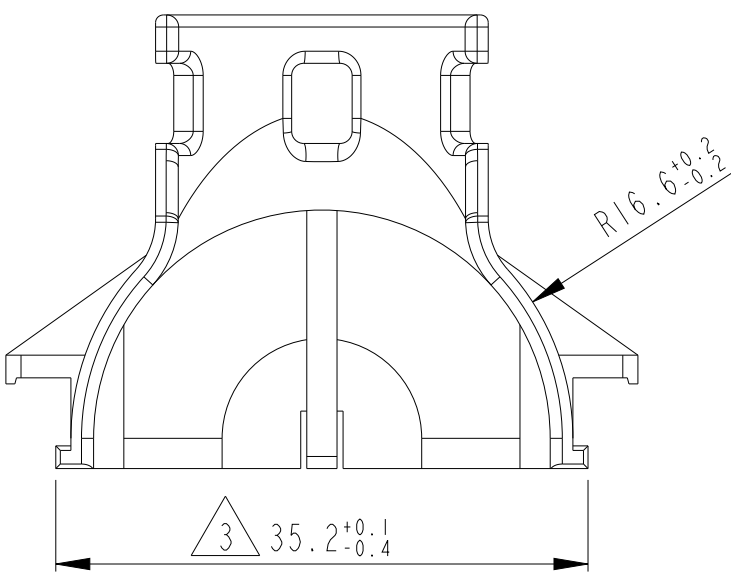
Dimensions and Tolerances:

- Overall length: $54^{+0.3}_{-0.3}$
- Radius of the hemispherical end: $R10^{+0.2}_{-0.2}$
- Height of the hemispherical end: $18.6^{+0.2}_{-0.2}$
- Height of the flared end: $26.1^{+0.2}_{-0.2}$



Technical drawing of a mechanical part with the following dimensions:

- Overall width: $53^{+0.3}_{-0.3}$
- Overall height: $30^{+0.2}_{-0.2}$
- Top left radius: $R10^{+0.3}_{-0.2}$
- Top left vertical dimension: $18^{+0.3}_{-0.2}$
- Top right vertical dimension: $6^{+0.2}_{-0.2}$
- Bottom right vertical dimension: $5^{+0.2}_{-0.2}$
- Bottom center vertical dimension: $9^{+0.2}_{-0.2}$
- Right side vertical dimension: $5^{+0.2}_{-0.2}$



Technical drawing of a curved metal bracket. The drawing shows a side view of the bracket, which is symmetrical about a vertical dashed center line. The bracket has a curved top and a flat base. The dimensions are as follows:

- Overall height: 50 ± 0.2
- Overall width: 40 ± 0.3

