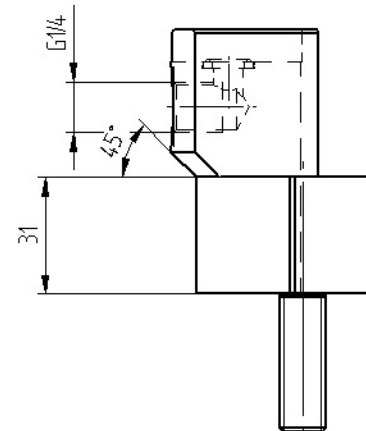




Technical drawing of a sector-shaped mechanical part, likely a valve or a fan blade, showing dimensions in degrees and millimeters (mm).

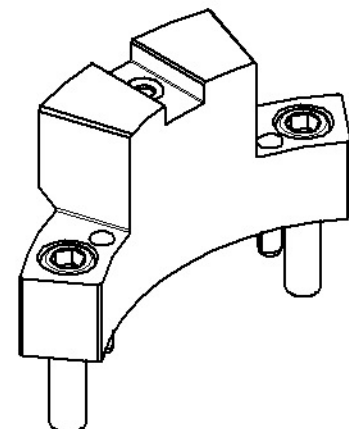
Angular Dimensions:

- Outer arc segments: $37,5^\circ$ (left) and $37,5^\circ$ (right).
- Inner arc segments: 30° (left) and 30° (right).
- Intermediate arc segments: $22,5^\circ$ (left) and $22,5^\circ$ (right).
- Innermost arc segments: 18° (left) and 18° (right).

Radial Dimensions (mm):

- Outermost radius: $\varnothing 260$
- Intermediate radius: $\varnothing 247$
- Innermost radius: $\varnothing 192$
- Radius of the left circular feature: $\varnothing 220$
- Radius of the right circular feature: $\varnothing 206$

The drawing shows a central vertical axis of symmetry. The part has a central rectangular slot with a circular feature in the middle. The outer edge is a circular arc, and the inner edge is also a circular arc. The dimensions indicate the angular and radial geometry of the part.



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