

Bracket Keystone

Technical drawing of a mechanical part, showing three views: front, side, and top.

Front View:

- Overall width: 140
- Overall height: 65
- Central hole diameter: $\varnothing 36$
- Four smaller holes (diameter $\varnothing 5,5$) are arranged in a square pattern around the center.
- Distance from center to the nearest small hole: 80
- Distance from center to the outer edge: 93,5

Side View:

- Overall width: 65
- Overall height: 45
- Thickness of the plate: 3
- Radius of the rounded end: R3

Top View:

- Overall width: 140 (54 + 56,5)
- Overall height: 52 (41,5 + 10,5)
- Central hole diameter: $\varnothing 50$
- Four smaller holes (diameter $\varnothing 6,5$) are arranged in a square pattern around the center.
- Distance from center to the nearest small hole: 56,5
- Distance from center to the outer edge: 93,5
- Small holes are labeled M4 and M5.

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