



Technical drawing of a mechanical part, showing a top view and a side view.

Top View Dimensions:

- Overall width: 190
- Overall height: 106.7
- Radius of the outer semi-circular profile: R95
- Radius of the inner semi-circular profile: R43
- Radius of the middle semi-circular profile: R26.5
- Radius of the innermost semi-circular profile: R22.5
- Central hole diameter: $\phi 14$
- Surrounding holes: 6 holes, each with diameter $\phi 8$ and tolerance H7.
- Feature M4 is indicated on the left side.

Side View Dimensions:

- Overall height: 106.7
- Overall width: 190
- Radius of the outer semi-circular profile: R95
- Radius of the inner semi-circular profile: R43
- Radius of the middle semi-circular profile: R26.5
- Radius of the innermost semi-circular profile: R22.5
- Central hole diameter: $\phi 14$
- Surrounding holes: 6 holes, each with diameter $\phi 8$ and tolerance H7.
- Feature M4 is indicated on the left side.

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