

Technical drawing of a dome structure, showing a cross-section. The dome is supported by a base. Key dimensions and labels include:

- Overall width: 82.2
- Radius of the dome: R290.3
- Radius of the base: R51.4
- Height of the dome: 28
- Height of the base: 20
- Radius of the base (inner): R52.5
- Radius of the base (outer): R290.7
- Distance from the center to the base edge: 51.4

Technical drawing of a rectangular plate with rounded corners. The drawing shows four circular holes, one in each corner. Each hole has a central hole with diameter $\phi 4,2$ and an outer hole with diameter $\phi 10$. The distance from the center of each hole to the nearest corner is 22 . The overall dimensions of the plate are 146×126 . The drawing includes section lines A-A and B-B, and a detail view of the corner hole assembly labeled "4 pcs".