

Technical drawing of a curved roof structure. The top part shows a curved profile with a radius dimension $R4730$ and a slope dimension 10 . The bottom part shows a rectangular footprint with a width dimension 4120 and a height dimension 1500 .

The drawing consists of two parts. The top part is a side elevation of a curved roof section. It shows a concave-up curve. A vertical line on the left indicates the start of the curve. A vertical line on the right indicates the end of the curve. A vertical line segment of length 10 is shown at the right end. A radius dimension $R4730$ is indicated with a line from the center of the curve to the roof surface. The bottom part is a plan view of the same roof section. It shows a rectangle with a horizontal dimension of 4120. A vertical line on the right indicates the end of the roof section. A vertical line segment of length 190 is shown at the right end.

Technical drawing of a mechanical part showing dimensions and a curved profile. The drawing includes the following dimensions and features:

- Overall width: 4272
- Distance from left edge to start of curve: 4125
- Radius of the curve: R14605
- Distance from the curve to the right edge: R14105
- Distance from the left edge to the start of the curve: 478
- Distance from the left edge to the start of the curve (vertical dimension): 1116
- Distance from the curve to the right edge (vertical dimension): 500
- Surface finish symbol: $S=10$

Technical drawing of a bent plate. The top view shows a curved shape with a radius of $R4730$ and a width of 1675 . The side view shows a rectangular profile with a height of 940 .

Technical drawing of a curved part with dimensions: R4693, R4923, S=10, 230, and 4325.

Diagram of a Z-section with the following dimensions:

- Total height: 470
- Flange width: 230
- Web thickness: 10
- Web angle: 20°

0	2026.05.05	Statybai
Laida	Data	Keitimų pavadinimas (priežastis)
430-10. S-200, regeneratoriaus R-202 bandažo montavimas su torkreto užpildu	Mastelis	Lapas 2 Lapų 2 Laida 0
	OLP0295-TDP-M-430-10-002	