

Technical drawing of a curved part with dimensions: R5280, R5510, 230, S=10, and 4840.

Technical drawing of a mechanical part, likely a flange or a similar component, showing dimensions in millimeters (mm). The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 4856
- Overall height: 1700
- Inner width: 4838
- Inner height: 1661
- Radius of the inner corner: R16308
- Radius of the outer corner: R4608
- Angle of the outer corner: $17,06^\circ$

Side View Dimensions:

- Thickness of the part: $S=10$

Technical drawing of a trapezoidal plate. The height is 1598. The top width is 230. The bottom width is 230. The angle between the bottom base and the right side is 20°. A label S=10 points to the right side.

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Laida	Data	Keitimų pavadinimas (priežastis)																
430-10. S-200, regeneratoriaus R-202 bandažo montavimas su torkreto užpildu		<table><tr><td>Mastelis</td><td></td><td>Lapas</td><td>2</td><td>Lapų</td><td>2</td><td>Laida</td><td>0</td></tr><tr><td colspan="8">OLP0295-TDP-M-430-10-003</td></tr></table>	Mastelis		Lapas	2	Lapų	2	Laida	0	OLP0295-TDP-M-430-10-003							
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