

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 180
- Distance from left edge to first vertical feature: 82,5
- Distance between vertical features: 15
- Distance from second vertical feature to right edge: 82,5
- Distance from left edge to first horizontal feature: 7,5
- Distance between horizontal features: 110
- Distance from second horizontal feature to right edge: 7,5
- Distance from left edge to first vertical feature (inner): 27,5
- Distance from second vertical feature to right edge (inner): 27,5

Side View Dimensions:

- Overall height: 18
- Distance from left edge to first vertical feature: 70
- Distance between vertical features: 40
- Distance from second vertical feature to right edge: 70
- Distance from left edge to first horizontal feature: 50
- Distance from second horizontal feature to right edge: 6

06NC180/18-R S50K15
Section

06NC180/18-R S50K15
View

stainless steel

stainless steel

The image shows a technical drawing of a stainless steel plate. The top part is a cross-section view labeled 'Section' with dimensions: 180 (total width), 82,5 (width of the wavy pattern), 15 (width of the flat area), 7,5 (width of the wavy pattern), 27,5 (height of the wavy pattern), 18 (thickness of the plate), 70 (width of the flat area), 40 (width of the wavy pattern), 50 (width of the flat area), 6 (width of the wavy pattern), and 6 (width of the flat area). The bottom part is a perspective view labeled 'View' showing the wavy pattern and the plate's thickness. The material is identified as 'stainless steel'.



			PROJEKT PROJECT				ZŁOŻENIE SUB ASSEMBLY		RYSUNEK DRAWING		ARKUSZ SHEET		WER. REV.	
ROZMIAR / SIZE A3	SKALA / SCALE 1:1	Wszystkie wymiary podano w [mm] All dimensions in [mm]	--		--		01		1		Z OF		1	