

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

Dimensions:

- Overall width: 160
- Distance from left edge to center of hole: 75
- Distance between centers of holes: 10
- Distance from center of hole to right edge: 75
- Distance from left edge to center of hole (cross-section): 27,5
- Distance from center of hole to center of hole (cross-section): 95
- Distance from center of hole to center of hole (cross-section): 5
- Distance from center of hole to center of hole (cross-section): 5
- Distance from center of hole to center of hole (cross-section): 27,5
- Distance from left edge to center of hole (cross-section): 60,0
- Distance between centers of holes (cross-section): 40
- Distance from center of hole to center of hole (cross-section): 60,0
- Distance from left edge to center of hole (cross-section): 18
- Distance from center of hole to center of hole (cross-section): 6
- Distance from center of hole to center of hole (cross-section): 6
- Distance from center of hole to center of hole (cross-section): 6

06NC160/18-R S40K10
Section

06NC160/18-R S40K10
View

stainless steel

black steel

The drawing shows a technical representation of a stainless steel plate. The main view is a perspective drawing of a rectangular plate with a wavy, undulating pattern on its surface. The plate is secured with several screws along its edges. A section view is provided in the top left corner, showing the internal structure of the plate. The section view indicates a total width of 160 units, with a central section of 95 units and two side sections of 32,5 units each. The thickness of the plate is 18 units. The section view also shows a wavy pattern on the top surface and a series of parallel lines on the bottom surface, which are identified as black steel. The main view is labeled '06NC160/18-R S40K10 View' and the section view is labeled '06NC160/18-R S40K10 Section'. Arrows point from the text 'stainless steel' and 'black steel' to the corresponding parts of the plate.



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