

[illegible]

06NC140/18-R S20K5
Section

Technical drawing of a metal plate with a wavy pattern. The main view shows a rectangular plate with a wavy pattern on its surface. The pattern consists of a series of connected, rounded, wave-like shapes. The plate is secured with six hexagonal head screws. A section view (labeled 'Section') is shown in the top left corner, providing a cross-sectional view of the plate and its mounting. The section view shows the plate's thickness and the internal structure of the wavy pattern. Dimensions are provided for the section view: overall width 140, distance between wave peaks 67,5, distance between wave valleys 5, distance from edge to first wave peak 27,5, distance from edge to first wave valley 2,5, distance between wave valleys 80,0, distance between wave peaks 27,5, distance from edge to last wave peak 2,5, distance from edge to last wave valley 27,5, distance between wave valleys 20, distance between wave peaks 60,0, and distance from edge to last wave valley 6. The section view also shows the plate's thickness and the internal structure of the wavy pattern.

06NC140/18-R S20K5
View

Technical drawing of a metal plate with a wavy pattern. The main view shows a rectangular plate with a wavy pattern on its surface. The pattern consists of a series of connected, rounded, wave-like shapes. The plate is secured with six hexagonal head screws. A section view (labeled 'Section') is shown in the top left corner, providing a cross-sectional view of the plate and its mounting. The section view shows the plate's thickness and the internal structure of the wavy pattern. Dimensions are provided for the section view: overall width 140, distance between wave peaks 67,5, distance between wave valleys 5, distance from edge to first wave peak 27,5, distance from edge to first wave valley 2,5, distance between wave valleys 80,0, distance between wave peaks 27,5, distance from edge to last wave peak 2,5, distance from edge to last wave valley 27,5, distance between wave valleys 20, distance between wave peaks 60,0, and distance from edge to last wave valley 6. The section view also shows the plate's thickness and the internal structure of the wavy pattern.

stainless steel

black steel

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L=3000, 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			