

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions and material specifications.

Dimensions:

- Horizontal distance from the left edge to the center of the top flange: 6
- Horizontal distance between the center of the top flange and the center of the vertical support: 85
- Vertical distance from the top flange to the center of the vertical support: 35
- Vertical distance from the top flange to the center of the horizontal base: 175
- Vertical distance from the center of the horizontal base to the bottom edge: 87,5
- Horizontal distance from the center of the vertical support to the right edge of the horizontal base: 8

Materials:

- stainless steel (indicated by the top flange and the two angled supports)
- black steel (indicated by the vertical support and the horizontal base)

US
h=175

CONECTO SINUS
06NC85-5D-T8 h=175
VIEW

stainless steel

black steel

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L=3000, stainless steel version			<table><tr><td>PROJEKT</td><td>PROJECT</td><td>ZŁOŻENIE</td><td>SUB ASSEMBLY</td><td>RYSUNEK</td><td>DRAWING</td><td>ARKUSZ</td><td>SHEET</td><td>WER</td><td>REV</td></tr><tr><td colspan="2">--</td><td colspan="2">--</td><td colspan="2">01</td><td>1</td><td>Z OF</td><td>1</td><td></td></tr></table>							PROJEKT	PROJECT	ZŁOŻENIE	SUB ASSEMBLY	RYSUNEK	DRAWING	ARKUSZ	SHEET	WER	REV	--		--		01		1	Z OF	1	
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ROZMIAR / SIZE	SKALA / SCALE	Wszystkie wymiary podano w [mm] All dimensions in [mm]																											
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