

Technical drawing of a mechanical assembly. The drawing shows a central vertical shaft with a horizontal cross-section at the top. The cross-section has a width of 70 and a height of 6. The shaft has a diameter of 5,0. The assembly is supported by a base with a height of 155. The distance from the base to the center of the cross-section is 77,5. The distance from the base to the center of the shaft is 40. The distance from the base to the center of the cross-section is 77,5. The distance from the base to the center of the shaft is 40. The distance from the base to the center of the cross-section is 77,5. The distance from the base to the center of the shaft is 40.

SINUS
5D-T8 h=155
on

CONECTO SINUS
06NCC65/40x20-5D-T8 h=155
View

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