

Profile type	Visible element [mm]	Joint width [mm]	Installation height [mm]	Material type	Max load [kN]	Horizontal compensation [mm]
CS 260	260	max 110	7	Aluminium	45	±15

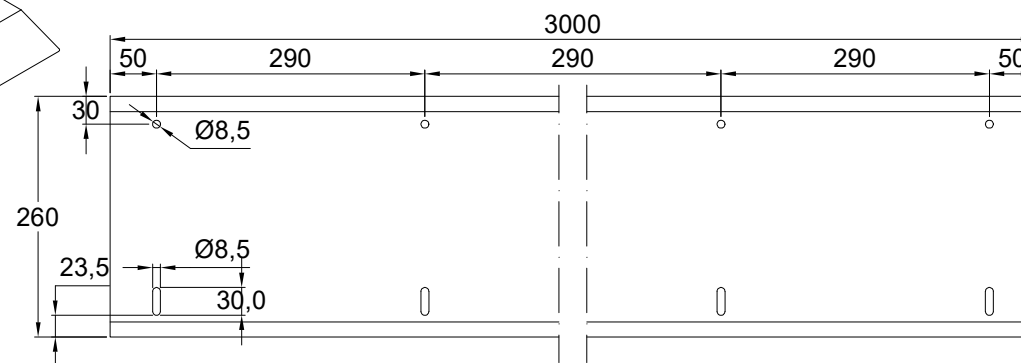


Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions:

- Overall width: 260
- Distance between the centers of the two vertical pins: 110
- Distance from the center of each vertical pin to the nearest edge: 40

The part features a top flange with a hatched pattern, two vertical pins, and a base with a hatched pattern. A dimension line at the top indicates the overall width of 260. A dimension line at the bottom indicates the distance between the centers of the two vertical pins as 110. Two dimension lines on the bottom indicate the distance from the center of each vertical pin to the nearest edge as 40.

CONECTO CS 260 –
PARALLEL BILATERAL HOLES
TOP VIEW
SCALE 1:4



Expansion joint Conecto CS 260
parallel bilateral holes

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