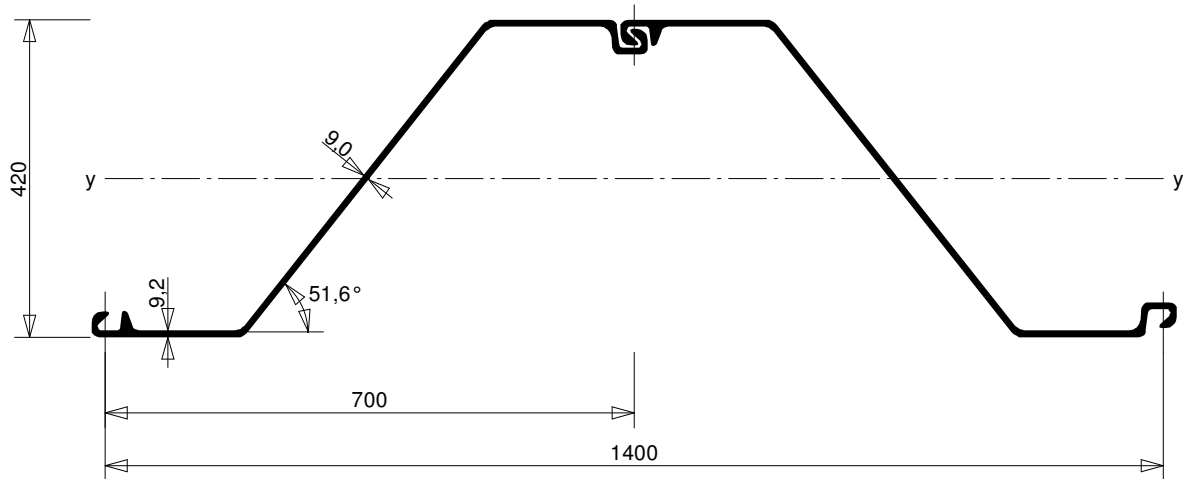


Hoesch 1807

B: 700mm, H: 420mm, W: 51,6°, T: 9,2mm, S: 9,0mm



Scale 1:10

Weight		Second Moment of Inertia	Section Modulus	Radius of Gyration	Circumference	Area
		I_y	W_y	i_y		
kg/m Single pile	kg/m ² Wall	cm ⁴ /m Wall	cm ³ /m Wall	cm	cm/m Wall	cm ² /m Wall
76,5	109,3	37800	1800	16,48	260	139,2
Classification according to DIN EN 1993-5:2007						
Steel Grade	S240GP	S270GP	S320GP	S355GP	S390GP	S430GP
Class	2	2	2	3	3	3