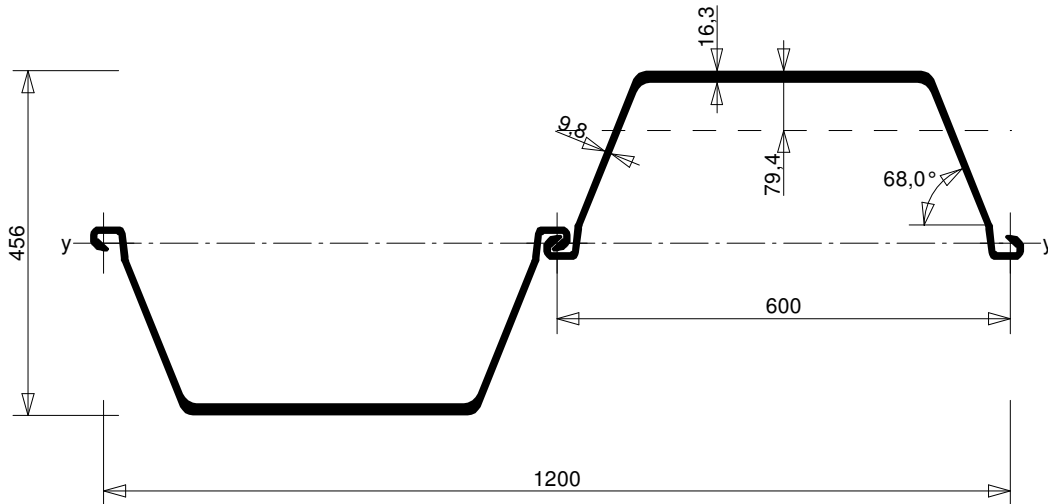


## Larssen 628

B: 600mm, H: 228mm, W: 68,0°, T: 16,3mm, S: 9,8mm



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 <sup>2</sup> Wall	cm <sup>4</sup> /m Wall	cm <sup>3</sup> /m Wall	cm	cm/m Wall	cm <sup>2</sup> /m Wall
<b>99,3</b>	<b>165,5</b>	<b>63270</b>	<b>2775</b>	<b>17,32</b>	<b>303l</b>	<b>210,8</b>
<b>Classification according to DIN EN 1993-5:2005</b>						
Steel Grade	S240GP	S270GP	S320GP	S355GP	S390GP	S430GP
Class	2	2	2	2	2	2