

Plinth perforated profile L



LANK META

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Example	Title of the profile	Code for ordering	Metal type	Metal thickness, mm	Profile characteristics, mm		
					a	b	Length Lmax
	Cp L (30/150)x0,7	Plinth profile Cp L 150	DX51D+Z275	0.7	30	150	6000
	Cp L (30/150)x0,8		DX51D+Z275	0.8	30	150	6000
	Cp L (30/150)x1,0		S350GD+Z275	1	30	150	6000
	Cp L (30/180)x0,7	Plinth profile Cp L 180	DX51D+Z275	0.7	30	180	6000
	Cp L (30/180)x0,8		DX51D+Z275	0.8	30	180	6000
	Cp L (30/180)x1,0		S350GD+Z275	1	30	180	6000
	Cp L (30/210)x0,7	Plinth profile Cp L 210	DX51D+Z275	0.7	30	210	6000
	Cp L (30/210)x0,8		DX51D+Z275	0.8	30	210	6000
	Cp L (30/210)x1,0		S350GD+Z275	1	30	210	6000
	Cp L (30/240)x0,7	Plinth profile Cp L 240	DX51D+Z275	0.7	30	240	6000
	Cp L (30/240)x0,8		DX51D+Z275	0.8	30	240	6000
	Cp L (30/240)x1,0		S350GD+Z275	1	30	240	6000

We can also produce profiles in accordance with specifications a and b provided by the client, perforation scheme can be freely chosen.