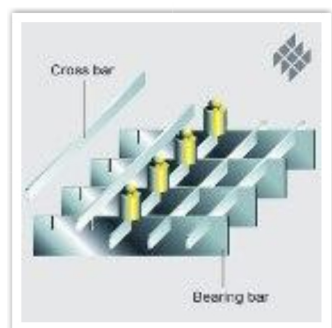


This type of grating is preferable for all types of surfaces and facades. It is particularly suitable for road paves and pedestrian walkways covering .

Embedded binding bar helps prevent deformation of the bearing bars and provides better linkage of bearing and the binding bars.

Grating type:	PL (press locked) pressitud rest							
Material:	Steel		- zinc-coated					
	Aluminum		- anodized					
	Stainless Steel		- etched					
Size of bearing bar:	According to load table		- max. L=3000 mm					
Size of binding bar:	Metal bar 10x2 mm (20x2 mm, KR h=< 70 mm)		- max. L=1000 mm					
Cell:	Bearing bar (c-c) mm		Binding bar (c-c) mm					
	11,1	X	11,1	-	22,2	33,3	-	-
	21,0	X	-	21,0	-	33,3	-	-
	22,1	X	11,1	-	22,2	33,3	44,4	66,6
	33,3	X	11,1	21,0	22,2	33,3	-	66,6
	44,4	X	11,1	-	22,2	-	44,4	-
	55,5	X	-	-	-	33,3	-	-
	66,6	X	-	-	-	33,3	-	66,6
Sheet format:	Custom size							
Framing:	According to order		see Framing					
Anti-skid:	Notched edge on both bars							
Example:	PL	33x66/	30x3 mm	1000x1000 mm	zinc-coated, framed by T-profile			
	Type	Cell	Bearing bar	Sheet format	Necessary processing			



METAL DISAIN

NB! The data provided is informative. Specify the exact specification with the supplier.