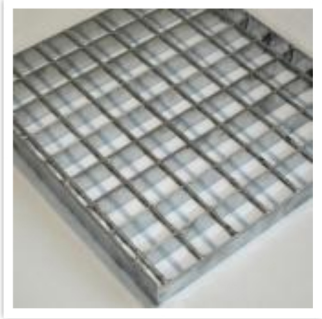
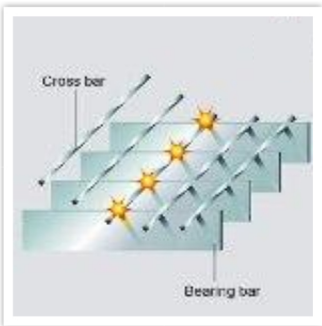


Grating type	PW (presswelded) grating				
Material	Steel		- zinc coated		
	Aluminum		- anodized		
	Stainless Steel		- pickled		
Bearing bar size (L)	plane top or serrated		- max. L=7000 mm		
Binding bar size (B)	Twisted tetrahedral rod d=4 - 6,5 mm		- max. B=1000 mm		
Cell	Bearing bar (c-c) mm		Binding bar (c-c) mm		
	16	X	38	50	76 100
	21	X	38	50	76 100
	30	X	38	50	76 100
	34	X	38	50	76 100
	41	X	38	50	76 100
Sheet format	Standard or custom size		7000x1000 mm max.		
Framing	According to order		see Framing		
Anti-skid protection	SR4 - Bearing bar		serrated		
Example	PW	34x76	30x3 mm Plane top	1000x1000 mm	Zinc-coated, framed
	Type	Cell	Bearing bar	Format	Necessary processing



**METAL DISAIN**

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

The size B of the cross bar can be more than 1000 mm, for separately manufactured gratings. However, the size of one finished panel is maximum (L x B) 7000x1000 mm. Ask us for information or send us clear drawings and we will give you the correct answer about our capabilities.