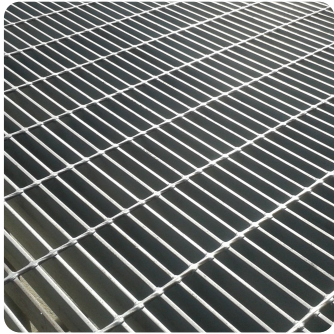
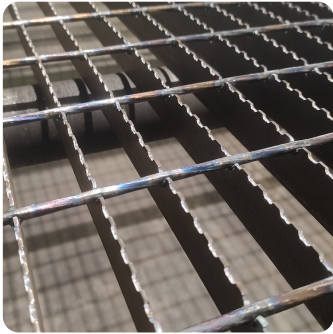
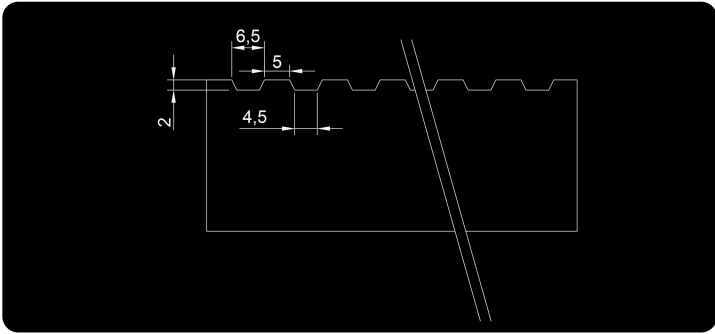


SR4 - SERRATION AND PLANE TOP BEARING BAR



Parameter	Values
Load-bearing bars (height)	25 mm, 30 mm, 35 mm, 40 mm, 50 mm
Load-bearing bars (thickness)	2 mm, 3 mm; At a thickness of 2 mm clarify our production capabilities
Grating mesh size	16×[38, 50, 76, 100] mm; 21×[38, 50, 76, 100] mm; 30×[38, 50, 76, 100] mm; 34×[38, 50, 76, 100] mm; 41×[38, 50, 76, 100] mm
Grating material	S235JR; S355; coating – hot-dip galvanized (HDG)
Grating material (Stainless steel)	Stainless steel, AISI304, AISI316; coating – Pickled
Surface element	On S235JR grating – twisted rod, D = 4,8 mm; D = 5,8 mm
Surface element (Stainless steel)	On AISI304, AISI316 grating – round rod, D = 4,00 mm

Parameter	Values
Load-bearing bars (height)	25 mm, 30 mm, 35 mm, 40 mm, 50 mm, 60 mm
Load-bearing bars (thickness)	4 mm, 5 mm
Grating mesh size (with bearing thickness <u>4 mm</u>)	21×[38, 50, 76, 100] mm; 30×[38, 50, 76, 100] mm; 34×[38, 50, 76, 100] mm; 41×[38, 50, 76, 100] mm
Grating mesh size (with bearing thickness <u>5 mm</u>)	30×[38, 50, 76, 100] mm; 34×[38, 50, 76, 100] mm; 41×[38, 50, 76, 100] mm
Grating material	S235JR; S355; coating – hot-dip galvanized (HDG)
Surface element	S235JR; Twisted rod, D = 5,8 mm
Grating material (Stainless steel)	AISI304, AISI316; coating – Pickled
Surface element (Stainless steel)	Round rod, D = 5,00 mm - 6,00 mm