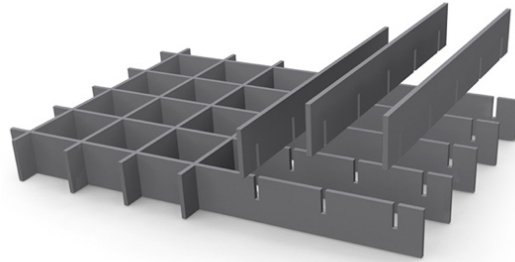


# Full Grating



## Product Information

Full grating bears this name because the bearing and cross bars have the same cross-section and are therefore of equal height. A bearing bar is one whose ends are both supported and whose underside is not slotted. The advantage compared to the normal press locked grating is its improved screening and the attractive design.

## Technical Data

Common mesh spacing for bearing bars from 2 to 3 mm.

Bearing bar	Cross bar				
	2 mm	3 mm	5 mm	6 mm	8 mm
22,2	16,65	22,2	-	44,4	66,6
33,3	16,65	22,2	33,3	-	66,6
44,4	16,65	22,2	-	44,4	-
66,6	16,65	22,2	33,3	-	66,6

Common mesh spacing for bearing bars from 5 mm.

Bearing bar	Cross bar			
	5 mm	6 mm	8 mm	10 mm
33,3	16,65	33,3	66,6	99,9
66,6	16,65	33,3	66,6	-
99,9	16,65	33,3	-	99,9

Standard bearing bar profiles

Bearing bar	Bearing bar	Bearing bar
2 mm	3 mm	5 mm
25/2	25/3	-
30/2	30/3	30/5
35/2	35/3	35/5
40/2	40/3	40/5
45/2	45/3	45/5
50/2	50/3	50/5
-	60/3	60/5
-	70/3	70/5
-	80/3	-
-	90/3	-
-	100/3	-