

PRESS LOCKED INDUSTRIAL GRATINGS 30 X 30 MM
Industrial grating



PRESS LOCKED INDUSTRIAL GRATINGS 30 X 30 MM
Garage gratings

Press Locked Grating

The grating of choice for architectural applications, including close mesh grating for public and pedestrian areas, Press Locked Grating is manufactured in carbon steel, stainless steel and aluminum. This versatile type of grating offers a wide variety of bar spacings. Our production methods guarantee a visually appealing uniform precision mesh size.

First dimension = bearing bar direction;
Grating external dimension

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
400	500	30 x 2	14,24
600	500	30 x 2	20,28
700	500	30 x 2	23,00
800	500	30 x 2	24,03
1000	500	30 x 2	27,27
1200	500	30 x 2	30,74
400	800	30 x 2	21,67
200	1000	30 x 2	14,24
250	1000	30 x 2	17,86
300	1000	30 x 2	20,28
400	1000	30 x 2	24,03
500	1000	30 x 2	27,27
600	1000	30 x 2	30,74
700	1000	30 x 2	34,48
750	1000	30 x 2	36,94
800	1000	30 x 2	38,48
900	1000	30 x 2	43,14
1000	1000	30 x 2	47,98
1100	1000	30 x 2	52,76
1200	1000	30 x 2	57,54
300	1000	30 x 3	28,75
400	1000	30 x 3	32,05
500	1000	30 x 3	34,24
600	1000	30 x 3	38,45
800	1000	30 x 3	48,41
900	1000	30 x 3	54,17
1000	1000	30 x 3	59,87
1100	1000	30 x 3	65,86
1200	1000	30 x 3	71,83
1500	1000	30 x 3	89,83
1000	1000	40 x 3	78,72
1500	1000	40 x 3	118,04

Span = Bearing Bar Direction,
Grating external dimension

T-shaped banding bar
Hot-dip galvanized
Mesh width 30 x 10 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price without frame EUR	Gross price including frame EUR
200	1000	30 x 2	13,12	21,53
200	1200	30 x 2	15,95	25,29
250	1000	30 x 2	16,46	25,17

Indicated dimensions are bearing bar dimensions; Measurement given represent external dimensions with frame; gratings are 10 mm shorter in length and width

Press locked industrial gratings

T-shaped banding bar
Hot-dip galvanized
Mesh width 30 x 10 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
600	1000	30 x 2	46,12
700	1000	30 x 2	51,71
800	1000	30 x 2	57,71
900	1000	30 x 2	64,72
1000	1000	30 x 2	71,96
1200	1000	30 x 2	86,37

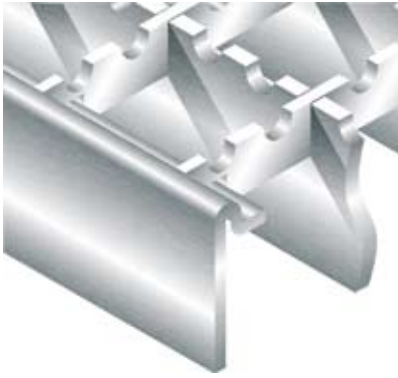
Span = Bearing Bar Direction,
Grating external dimension

T-shaped banding bar
Hot-dip galvanized
Mesh width 30 x 19 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
700	1000	30 x 2	42,05
800	1000	30 x 2	46,96
1000	1000	30 x 2	52,63

First dimension = bearing bar direction;
Grating external dimension





PRESS LOCKED INDUSTRIAL ANTI-SKID GRATINGS 30 X 30

Press locked industrial anti-skid gratings

with notched bearing and cross bars,
T-shaped banding bar, hot-dip galvanized
mesh width 30 x 30 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
500	1000	30 x 2	29,99
600	1000	30 x 2	33,80
700	1000	30 x 2	37,93
800	1000	30 x 2	42,34
900	1000	30 x 2	47,49
1000	1000	30 x 2	52,76
1000	1000	30 x 3	65,86
1200	1000	30 x 3	79,02

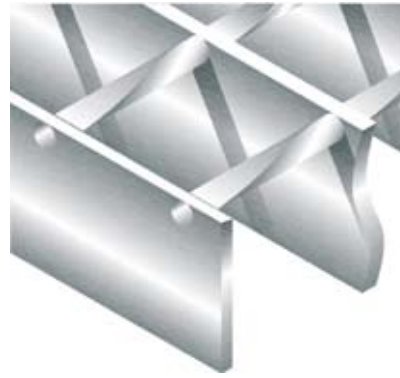
Span = Bearing Bar Direction,
Grating external dimension

Press locked industrial anti-skid gratings stainless steel V2A, 1.4301, pickled

with notched bearing and cross bars
Flat banding bar Mesh width 30 x 30 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
600	1000	30 x 2	156,40
800	1000	30 x 2	196,11
1000	1000	30 x 2	241,47
1200	1000	30 x 3	366,40

Span = Bearing Bar Direction,
Grating external dimension



PRESS WELDED INDUSTRIAL GRATINGS 30 X 30

Press welded industrial gratings

with twisted square bars
Flat banding bar, hot-dip galvanized
Mesh width 30 x 30 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
500	1000	30 x 2	27,27
600	1000	30 x 2	30,74
700	1000	30 x 2	34,48
800	1000	30 x 2	38,48
900	1000	30 x 2	43,14
1000	1000	30 x 2	47,98
1100	1000	30 x 2	52,76
1200	1000	30 x 2	57,54
500	1000	30 x 3	34,10
600	1000	30 x 3	38,45
700	1000	30 x 3	43,14
800	1000	30 x 3	48,41
900	1000	30 x 3	54,17
1000	1000	30 x 3	59,87
1100	1000	30 x 3	65,86
1200	1000	30 x 3	71,83
1000	1000	40 x 3	78,72
1500	1000	40 x 3	118,04

Span = Bearing Bar Direction,
Grating external dimension

Press locked industrial gratings stainless steel V2A, 1.4301, pickled

Flat banding bar
Mesh width 30 x 30 mm

Span (TS) (mm)	Width (FS) (mm)	Bearing bar (mm)	Gross price EUR
600	1000	30 x 2	142,19
800	1000	30 x 2	178,27
1000	1000	30 x 2	219,50
1200	1000	30 x 3	333,10

Span = Bearing Bar Direction,
Grating external dimension

Press Welded Grating

The grating of choice for industrial and commercial applications. Press Welded Grating is manufactured in carbon or stainless steel by electro-forging steel cross bars to steel load bearing bars. Being a cost effective and economical product, this grating is best suited to walkways, platforms, mezzanine floors, security screens or fencing.

