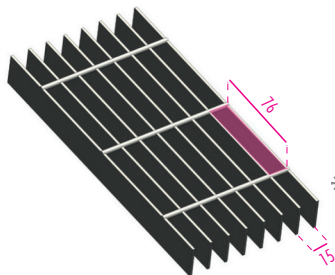


Mesh 15x76 mm HEELPROOF

MESH PATTERN



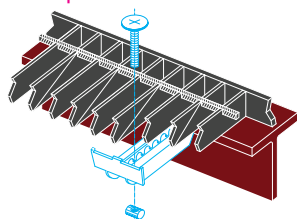
the Load Bearing classes refers to the CLEAN LIGHT between placements, i.e. the distance between one support and the other.

B.B. mm HxS	Conn.	Dimensions mm	Raw kg/mq	Galvan. kg/mq	CL1 Clean light between placements mm	CL2 Clean light between placements mm	CL3 Clean light between placements mm	CL4 Clean light between placements mm
20x2	○ 4mm	6100x1000	21,0	22,4	1045	231	176	138
25x2	○ 4mm	6100x1000	25,2	27,0	1235	305	222	173
25x2	○ 4mm	6100x1200	25,2	27,0	1235	305	222	173
30x2	○ 4mm	6100x1000	30,8	33,0	1417	395	276	208
30x2	○ 4mm	6100x1200	30,8	33,0	1417	395	276	208
* 30x2D	⊠ 5mm	6100x1000	30,6	32,8	1417	395	276	208
40x2	○ 4mm	6100x1000	40,7	43,5	1758	625	374	278
25x3	○ 5mm	6100x1000	39,6	42,3	1367	407	283	212
30x3	○ 5mm	6100x1000	46,3	49,6	1568	543	343	254
40x3	○ 5mm	6100x1000	62,1	66,4	1945	887	462	352
50x3	○ 5mm	6100x1000	77,1	82,5	2300	1330	610	440
60x3	○ 5mm	6100x1000	92,2	98,6	2637	1653	790	528
* 70x3	○ 5mm	6100x1000	107,2	114,7	2960	1928	1004	616
* 80x3	○ 5mm	6100x1000	122,2	130,8	3272	2202	1250	713
* 90x3	○ 5mm	6100x1000	137,2	146,8	3574	2477	1529	823
* 100x3	○ 5mm	6100x1000	152,3	162,9	3868	2752	1841	946
* 50x4	○ 5mm	6100x1000	103,0	110,2	2471	1517	747	508
* 60x4	○ 5mm	6100x1000	123,2	131,9	2834	1819	987	610
* 70x4	○ 5mm	6100x1000	143,4	153,5	3181	2121	1272	722
* 80x4	○ 5mm	6100x1000	163,6	175,1	3516	2423	1600	851
* 90x4	○ 5mm	6100x1000	183,9	196,7	3841	2726	1901	998
* 100x4	○ 5mm	6100x1000	204,1	218,3	4157	3028	2110	1162

*Not always available in stock

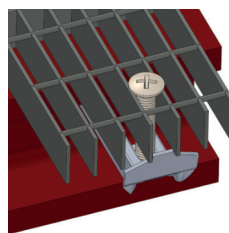
GRATING CLAMP PATENTED

non slip

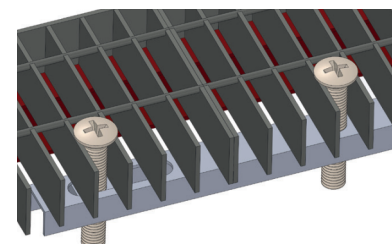


Galvanized grating clamp patented
Baldassar Model
for mesh 11 - 15 mm

GRATING CLAMPS STANDARD



Galvanized grating clamp
Baldassar Model
for mesh 11 - 15 mm



Galvanized grating double clamp
Baldassar Model
for mesh 11 - 15 mm



Class 1 - Compact crowd pedestrian load
D.M. 14/01/2008 - 3.1.4
Chart 3.1.II - Category E.
Dynamic load 600 daN/m²
Material: Steel S235JR
Sigma yield strength = 23,5 daN/mm²
Sigma comparison = 22,38 daN/mm²
Max.deflection = 5mm
Max.deflection = 1/200 di Ln



Class 2 - vehicle
D.M. 14/01/2008 - 3.1.4
Chart 3.1.II - Category F
Dynamic load 1000 daN on imprint
200x200 mm total ground mass
up to 3000 kg
Material: Steel S235JR
Sigma yield strength = 23,5 daN/mm²
Sigma comparison = 22,38 daN/mm²
max.deflection = 5mm
Max.deflection = 1/200 di Ln



Class 3 - Light truck
Dynamic load 3000 daN on imprint
400x200 mm ground total mass
up to 6000 kg
Material: Steel S235JR
Sigma yield strength = 23,5 daN/mm²
Sigma comparison = 22,38 daN/mm²
max.deflection = 5mm
Max.deflection = 1/200 di Ln



Class 4 - Heavy trucks
Dynamic load 9000 daN on imprint
600x250 mm ground total mass
up to 45000 kg
Material: Steel S235JR
Sigma yield strength = 23,5 daN/mm²
Sigma comparison = 22,38 daN/mm²
max.deflection = 5mm
Max.deflection = 1/200 di Ln