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STEEL GRATINGS

Product Details & Distribution

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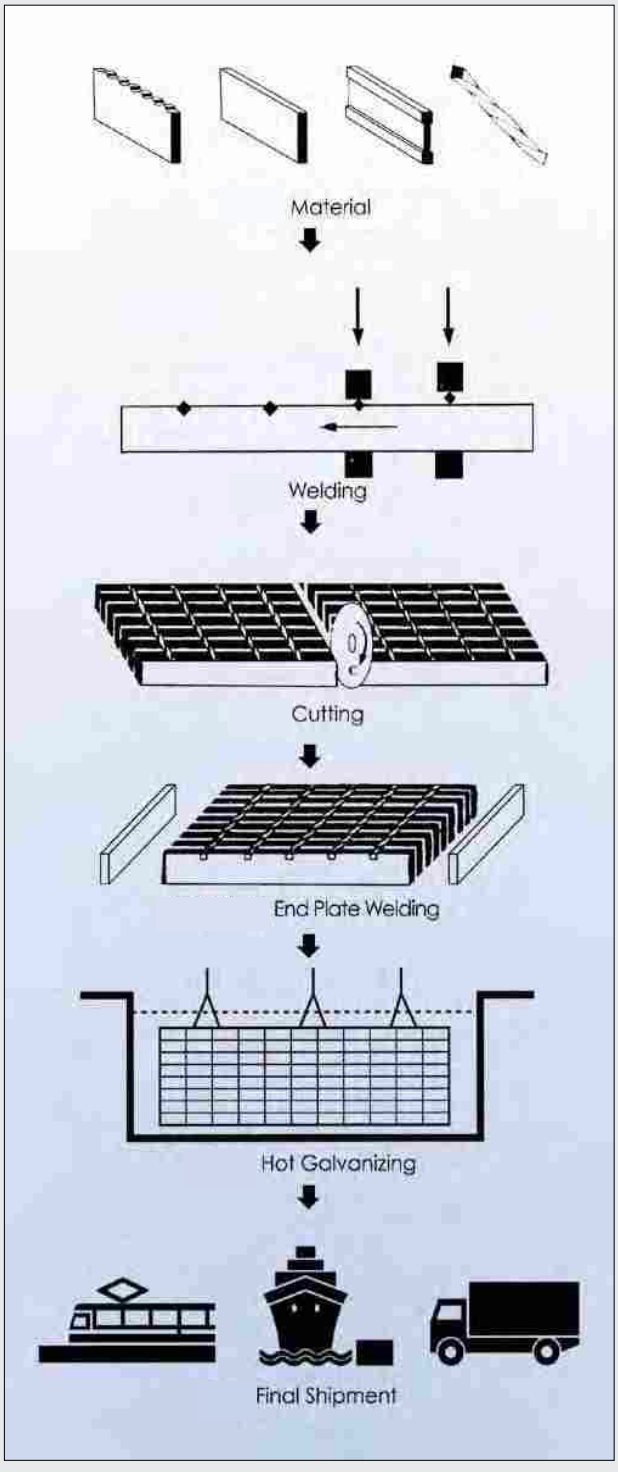
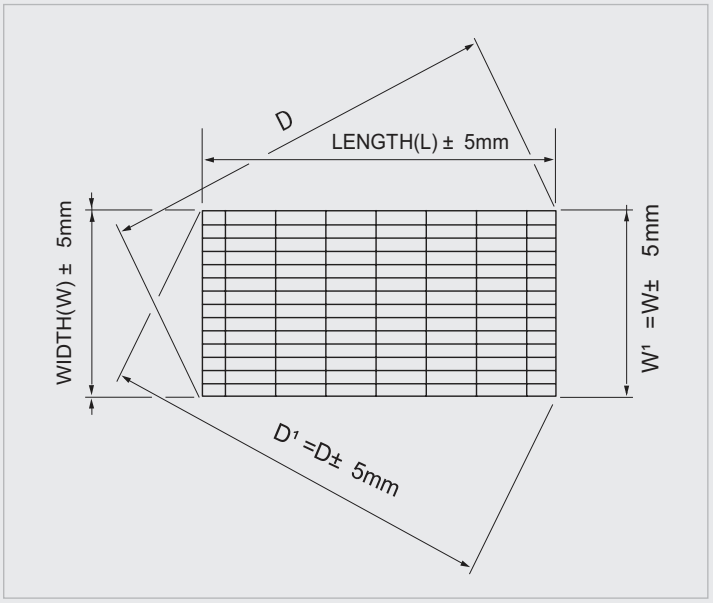
GI Steel Grating

Manufacturing Process

Made by the world first-class Italian equipment, which can arrange the bearing bar and cross bar in longitude and latitude order to certain distance. Cross bar is pressed into the bearing bar by high tension resistance weldingring which is controlled by computer. So we can produce high quality gratings with firm welding, smooth surface and high strength.



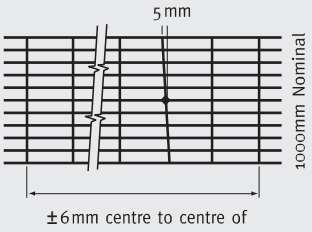
Size, Dimension and Tolerance



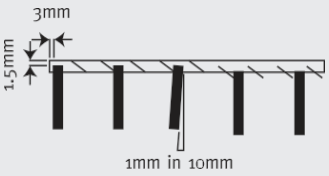
W and W1 are overall lengths of cross bars at opposite ends of panel.

D and D1 are overall diagonal dimensions

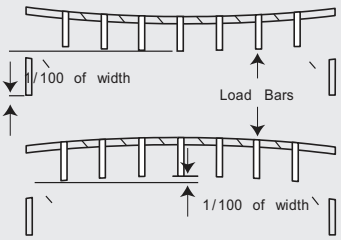
Cross Rod Alignment and Spacing



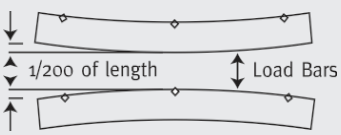
Cross Bar Location and Bearing Bar



Transverse Bow



Longitudinal Bow



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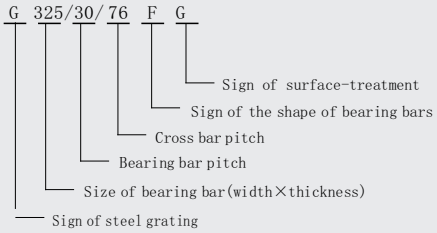
GI Steel Grating

Symbol of Steel Grating



Note:

1. Bearing bar pitches may be 15 to 22, 25, 30, 32.5, 34, 40, 50, 60, 80, 90mm, of which 25, 30, 34 and 40mm are recommended.

2. Cross bar pitches may be 24-200mm, of which 50mm, 76mm and 100mm are recommended.

3. Sign of the shape of bearing bars:
F-Plain style (may be omitted in the symbol of steel grating)
S-Serrated style
I-I-section style

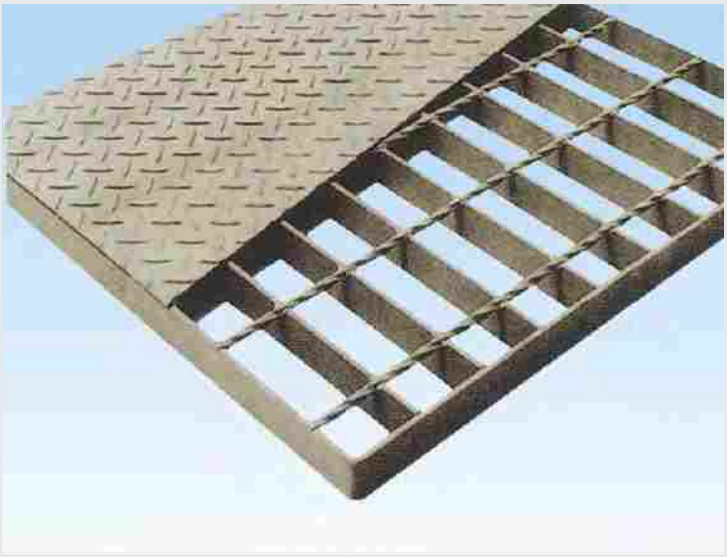
4.Sign of surface-treatment:
G-Hot galvanizing (may be omitted in the symbol of steel grating)
P-Painted
U-Untreated

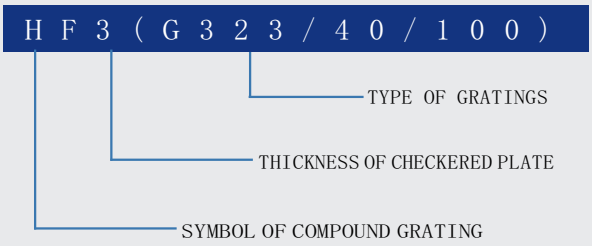
Brand Compound Steel Grating

- Compound Grating is a product which combines grating of good horizontal bearing capacity with checkered plate.

- After being galvanized, the compound grating may be bend upwards, especially for large type grating. It is very difficult to rectify, so you should pay special attention while ordering.

- Compound Grating is normally made up the gratings with bearing bars of the pitch 30, and 40mm as base part and the checkered plate of the pitch 3mm, 4mm, 5mm and 6mm as cover. The most popular gratings as base parts are the types of G323/40/100, G253/30/100 and G323/60/100.





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GI Steel Grating

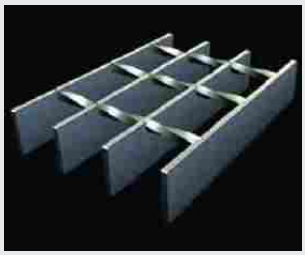
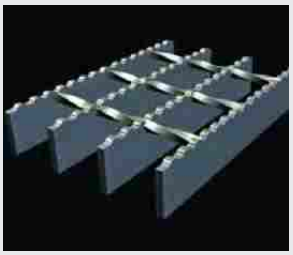
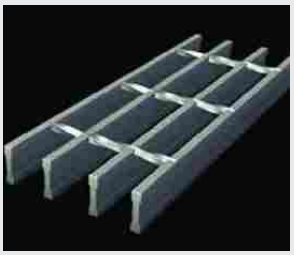
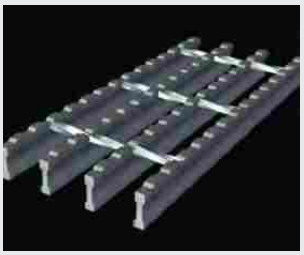
Fields of Application

- Light chemical industry
- Petro-chemistry
- Machinery industry
- Textile chemistry
- Port engineering
- Oil and grease chemistry
- Agriculture husbandry
- Horticulture
- Steel industry
- Waste disposale
- Food processing
- Aquatic breeding
- Fertilizer industry
- Phamaceutical industry
- Parking lot
- Cement plant
- Oil refinery
- Mining and refinery
- Power plant
- Pubilc utilties
- Marine engineering
- Shipbuilding
- Construction material industry
- Defense project
- Airport project
- Water plant
- Sewage disposal
- Paper and pulp industry
- Construction industry
- Transportation industry
- Automotive industry

General Usage of Grating

- Flooring
- Catwalk
- Mezzanines/decking
- Stair tread
- Fencing
- Vault bin floor
- Ramp
- Dock
- Trench cover
- Window and machinery safe guards
- Wash rack
- Ventilation screen
- Storage rack
- Suspended ceiling
- Drainage pit cover

Type of Steel Grating

There are three kinds of steel gratings distinguished by different bearing bar types. The respective of features are as follows:

1. Plain: One of the most widely used gratings, available for flooring sidewalk, drange pit cover, stair tread, etc.

2. Serrated: Better non-skid property & safety compared with plain grating

3. I-shape: lighter, more economical and practical comparing with plain grating.

4. Serrated I-shape: anti-skid, can bear heavy duty.

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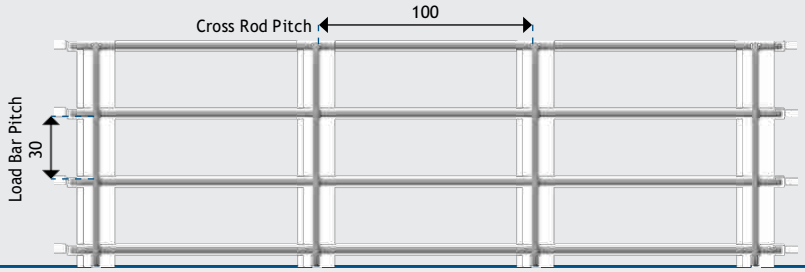
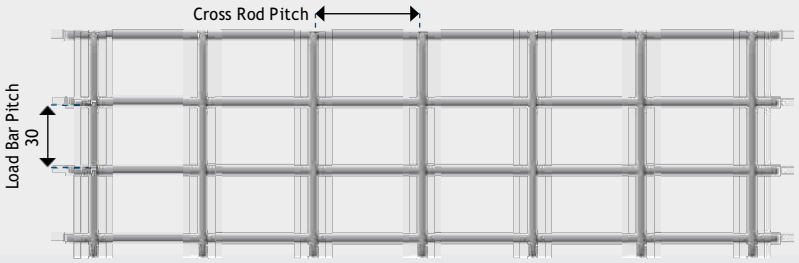
GI Steel Grating

Steel Gratings Most-Popular Specifications

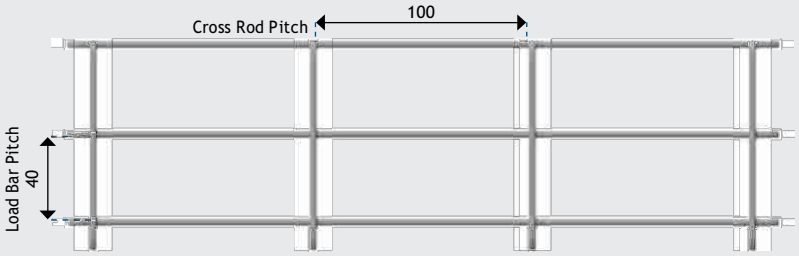


Supplied as 5800 x 995mm Panels as standard, unless other sizes or cut outs are specified.



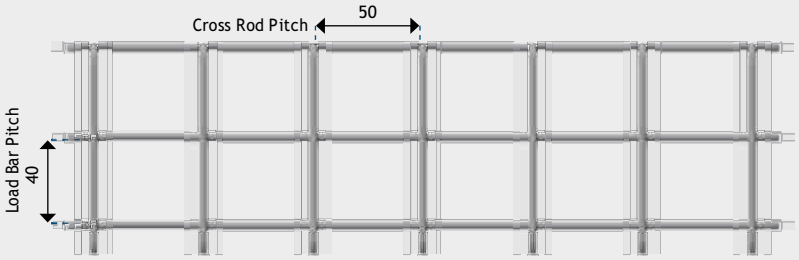
x 995mm Panels as
her sizes or cut
outs are specified.

KGC Pattern



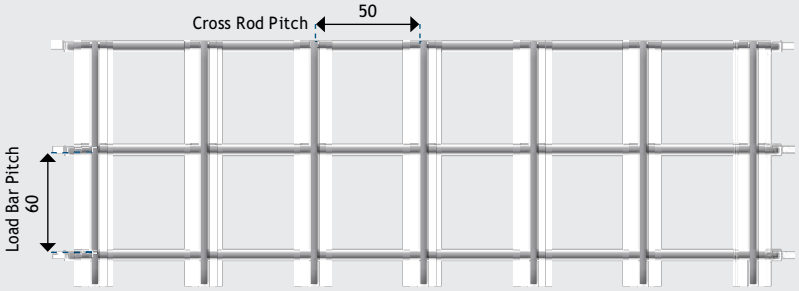
Supplied as 5800 x 1003mm TYP Panels as standard, unless other sizes or cut outs are specified.

KGD Pattern



Supplied as 5800 x 1000mm Panels as standard, unless other sizes or cut outs are specified.

KGF Pattern



Supplied as 5800 x 970mm Panels as standard, unless other sizes or cut outs are specified.

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Surface Process of Gratings

Hot Galvanizing

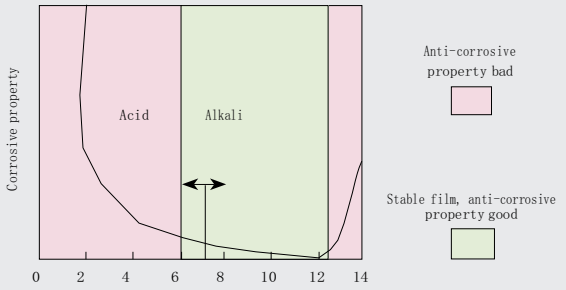
Normally, Hot galvanizing will be carried out after end welding process. When the thickness of bearing bars is not less than 5mm, the weight of average Zinc Layer will not be less than 610g/㎡. When the thickness of bearing bars is less than 5mm, the weight of average Zinc Layer will not be less than 460g/㎡. The quality and requirements after hot galvanizing are subject to the standards of GB/T 13912.

Lacquering

To gain protection layer through the ways of spraying, brushing and soaking.

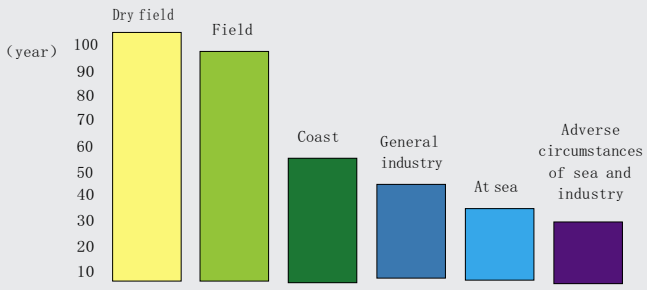
Anti-acid and alkali corrosion capacity

The range of PH6 to PH12.5, a stable protective film will be formed on the zinc surface. It has good anti-corrosive property.



Service life of hot galvanizing

Coated zinc thickness 100um, the anticipated life of products in various circumstances.



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GI Steel Grating

Table of safe load & general type of steel grating with bearing bar pitch at 30mm

Type	Width of bearing bar mm	Thickness of bearing bar mm	Nom Weight kg/m²	Load and Deflection	mm Clear span														
					200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G655/30/50W	65	5	103.4	U	3990	997	443	249	159	110	81	62	49	39	32	27	23	20	17
				D	0.11	0.42	0.95	1.7	2.65	3.81	5.22	6.84	8.7	10.61	12.82	15.4	18.18	21.4	24.18
G655/30/100W			100.4	C	399	199	133	99	79	66	57	49	44	39	36	33	30	28	26
				D	0.08	0.34	0.76	1.35	2.11	3.06	4.21	5.43	6.98	8.54	10.56	12.65	14.75	17.33	19.97
G605/30/50W	60	5	95.9	U	3400	850	377	212	136	94	69	53	41	34	28	23	20	17	
				D	0.11	0.46	1.03	1.84	2.89	4.15	5.66	7.45	9.28	11.78	14.28	16.73	20.16	23.33	
G605/30/100W			92.9	C	340	170	113	85	68	56	48	42	37	34	30	28	26	24	
				D	0.09	0.37	0.83	1.48	2.31	3.3	4.52	5.93	7.84	9.49	11.23	13.71	16.31	18.98	
G555/30/50W	55	5	88.4	U	2856	714	317	178	114	79	58	44	35	28	23	19	16		
				D	0.13	0.5	1.13	2	3.14	4.53	6.19	8.04	10.3	12.63	15.29	18.03	21.08		
G555/30/100W			85.4	C	285	142	95	71	57	47	40	35	31	28	25	23	21		
				D	0.1	0.4	0.9	1.6	2.52	3.6	4.89	6.43	8.16	10.18	12.21	14.7	17.24		
G505/30/50W	50	5	80.9	U	2361	590	262	147	94	65	48	36	29	23	19	16			
				D	0.14	0.55	1.24	2.2	3.45	4.97	6.82	8.78	11.39	13.86	16.88	20.28			
G505/30/100W			77.9	C	236	118	78	59	47	39	33	29	26	23	21	19			
				D	0.11	0.44	0.99	1.77	2.77	3.99	5.39	7.11	9.14	11.18	13.7	16.26			
G503/30/50W	50	3	52.6	U	1416	354	157	88	56	39	28	22	17	14	11				
				D	0.14	0.55	1.24	2.2	3.43	4.97	6.65	8.95	11.16	14.09	16.37				
G503/30/100W			49.6	C	141	70	47	35	28	23	20	17	15	14	12				
				D	0.11	0.44	0.99	1.75	2.75	3.92	5.45	6.97	8.82	11.37	13.14				
G455/30/50W	45	5	73.4	U	1912	487	212	119	76	53	39	29	23	19	15				
				D	0.15	0.61	1.38	2.45	3.83	5.56	7.62	9.73	12.44	15.76	18.39				
G455/30/100W			70.4	C	191	95	63	47	38	31	27	23	21	19	17				
				D	0.12	0.49	1.09	1.94	3.07	4.35	6.06	7.76	10.16	12.72	15.31				
G405/30/50W	40	5	65.9	U	1511	377	167	94	60	41	30	23	18	15					
				D	0.17	0.69	1.54	2.76	4.31	6.14	8.37	11.02	13.92	17.8					
G405/30/100W			62.9	C	151	75	50	37	30	25	21	18	16	15					
				D	0.14	0.55	1.23	2.17	3.46	5.01	6.73	8.69	11.1	14.39					
G403/30/50W	40	3	43.3	U	906	226	100	56	36	25	18	14	11						
				D	0.17	0.69	1.54	2.74	4.32	6.25	8.39	11.2	14.21						
G403/30/100W			40.3	C	90	45	30	22	18	15	12	11	10						
				D	0.14	0.55	1.24	2.16	3.46	5.02	6.44	8.87	11.59						
G355/30/50W	35	5	58.4	U	1156	289	128	72	46	32	23	18	14						
				D	0.2	0.79	1.77	3.16	4.94	7.17	9.61	12.92	16.24						
G355/30/100W			55.4	C	115	57	38	28	23	19	16	14	12						
				D	0.16	0.62	1.4	2.46	3.97	5.7	7.69	10.14	12.52						
G353/30/50W	35	3	38.6	U	649	173	77	43	27	19	14	10							
				D	0.2	0.79	1.77	3.14	4.84	7.11	9.77	12.03							
G353/30/100W			35.6	C	69	34	23	17	13	11	9	8							
				D	0.16	0.62	1.41	2.49	3.75	5.52	7.25	9.71							
G325/30/50W	32	5	53.9	U	967	241	107	60	38	26	19	15	11						
				D	0.22	0.86	1.94	3.44	5.35	7.64	10.42	14.13	16.81						
G325/30/100W			50.9	C	96	48	32	24	19	16	13	12	10						
				D	0.17	0.68	1.55	2.76	4.3	6.3	8.21	11.4	13.73						
G323/30/50W	32	3	35.8	U	580	145	64	36	23	16	11	9							
				D	0.21	0.86	1.93	3.45	5.41	7.85	10.09	14.19							
G323/30/100W			32.8	C	58	29	19	14	11	9	8	7							
				D	0.17	0.69	1.53	2.69	4.16	5.93	8.44	11.15							
G255/30/50W	25	5	43.4	U	590	147	65	36	23	16	12								
				D	0.28	1.1	2.47	4.35	6.82	9.92	13.9								
G255/30/100W			40.4	C	59	29	19	14	11	9	8								
				D	0.22	0.87	1.93	3.39	5.25	7.5	10.71								
G253/30/50W	25	3	29.3	U	354	88	39	22	14	9									
				D	0.28	101	2.47	4.43	6.94	9.35									
G253/30/100W			26.3	C	35	17	11	8	7	5									
				D	0.22	0.85	1.86	3.24	5.58	7									
G205/30/50W	20	5	36	U	377	94	41	23	15	10									
				D	0.34	1.37	3.05	5.44	8.73	12.21									
G205/30/100W			33	C	37	18	12	9	7	6									
				D	0.27	1.05	2.39	4.28	6.57	9.85									
G203/30/50W	20	3	24.6	U	226	56	25	14	9										
				D	0.34	1.37	3.1	5.53	8.76										
G203/30/100W			21.6	C	22	11	7	5	4										
				D	0.27	1.07	2.32	3.98	6.3										

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GI Steel Grating

Table of safe load & general type of steel grating with bearing bar pitch at 40mm

Type	Width of bearing bar mm	Thickness of bearing bar mm	Nom Weight kg/m	Load and Deflection	mm Clear span														
					200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G655/40/50W	65	5	81.7	U	2992	748	332	187	119	83	61	46	36	29	24	20	17	15	
				D	0.11	0.42	0.95	1.7	2.65	3.84	3.93	6.78	8.54	10.54	12.84	15.25	17.97	21.46	
G655/40/100W			78.7	C	299	149	99	74	59	49	42	37	33	29	27	24	23	21	
				D	0.08	0.34	0.76	1.35	2.1	3.03	4.14	5.47	6.99	8.49	10.58	12.32	15.1	17.39	
G605/40/50W	60	5	75.9	U	2550	637	283	159	102	70	52	39	31	25	2117	15			
				D	0.11	0.46	1.03	1.84	2.89	4.12	4.27	7.32	9.36	11.57	14.31	16.54	20.21		
G605/40/100W			72.9	C	255	127	85	63	51	42	36	31	28	25	23	21	19		
				D	0.09	0.37	0.83	1.46	2.31	3.31	4.52	5.84	7.56	9.32	11.5	13.74	15.97		
G555/40/50W	55	5	70.1	U	2142	535	238	133	85	59	43	33	26	21	17	14			
				D	0.13	0.5	1.13	2	3.13	4.51	5.59	8.05	10.22	12.66	15.11	17.77			
G555/40/100W			67.1	C	214	107	71	53	42	35	30	26	23	21	19	17			
				D	0.1	0.4	0.9	1.59	2.48	3.58	4.9	6.38	8.09	10.2	12.39	14.54			
G505/40/50W	50	5	64.2	U	1770	442	196	110	70	49	36	27	21	17	14				
				D	0.14	0.55	1.24	2.2	3.43	5	5.12	8.79	11.02	13.89	16.64				
G505/40/100W			61.2	C	177	88	59	44	35	29	25	22	19	17	16				
				D	0.11	0.44	0.99	1.76	2.75	3.96	5.45	7.2	8.93	11.05	13.95				
G503/40/50W	50	3	42.6	U	1062	265	118	66	42	29	21	16	13	10					
				D	0.14	0.55	1.24	2.2	3.43	4.99	8.71	11.4	13.49						
G503/40/100W			39.6	C	106	53	35	26	21	17	15	13	11	10					
				D	0.11	0.44	0.98	1.74	2.75	3.87	5.46	7.11	8.68	10.9					
G455/40/50W	45	5	58.4	U	1434	358	159	89	57	39	29	22	17	14	11				
				D	0.15	0.61	1.38	2.44	3.83	5.46	5.67	9.85	12.28	15.53	18.05				
G455/40/100W			55.4	C	143	71	47	35	28	23	20	17	15	14	13				
				D	0.12	0.49	1.09	1.92	3.02	4.31	5.99	7.67	9.72	12.54	15.64				
G405/40/50W	40	5	52.6	U	1133	283	125	70	45	31	23	17	13	11					
				D	0.17	0.69	1.54	2.74	4.32	6.2	6.42	10.88	13.45	17.47					
G405/40/100W			49.6	C	113	56	37	28	22	18	16	14	12	11					
				D	0.14	0.54	1.22	2.19	3.39	4.82	6.85	9.02	11.13	14.13					
G403/40/50W	40	3	35.3	U	680	170	75	42	27	18	13	10	8						
				D	0.17	0.69	1.54	2.74	4.32	6.01	6.08	10.71	13.84						
G403/40/100W			32.3	C	68	34	22	17	13	11	9	8	7						
				D	0.14	0.55	1.21	2.22	3.34	4.92	6.45	8.64	10.9						
G355/40/50W	35	5	46.8	U	867	216	96	54	34	24	17	13	10						
				D	0.2	0.78	1.77	3.16	4.88	7.18	7.12	12.48	15.54						
G355/40/100W			43.8	C	86	43	28	21	17	14	12	10	9						
				D	0.16	0.62	1.38	2.46	3.91	5.61	7.71	9.7	12.57						
G353/40/50W	35	3	31.6	U	520	130	57	32	20	14	10	8							
				D	0.2	0.79	1.75	3.12	4.79	7	7.01	12.85							
G353/40/100W			28.6	C	52	28	17	13	10	8	7	6							
				D	0.16	0.63	1.4	2.54	3.85	5.37	7.53	9.75							
G325/40/50W	32	5	43.3	U	725	181	80	45	29	20	14	11							
				D	0.21	0.86	1.93	3.45	5.45	7.84	7.7	13.86							
G325/40/100W			40.3	C	72	36	24	18	14	12	10	9							
				D	0.17	0.68	1.55	2.76	4.23	6.31	8.43	11.44							
G323/40/50W	32	3	29.4	U	435	108	48	27	17	12	8								
				D	0.21	0.86	1.93	3.45	5.34	7.86	7.37								
G323/40/100W			26.4	C	43	21	14	10	8	7	6								
				D	0.17	0.67	1.5	2.56	4.04	6.16	8.47								
G255/40/50W	25	5	35.1	U	442	110	49	27	17	12	9								
				D	0.27	1.1	2.48	4.35	6.74	9.94	10.46								
G255/40/100W			32.1	C	44	22	14	11	8	7	6								
				D	0.22	0.88	1.9	3.55	5.1	7.79	10.74								
G253/40/50W	25	3	24.3	U	265	66	29	16	10	7									
				D	0.27	1.1	2.45	4.3	6.63	9.71									
G253/40/100W			21.3	C	26	13	8	6	5	4									
				D	0.22	0.87	1.81	3.24	5.33	7.48									
G205/40/50W	20	5	29.3	U	283	70	31	17	11	7									
				D	0.34	1.36	3.08	5.37	8.56	11.46									
G205/40/100W			26.3	C	28	14	9	7	5	4									
				D	0.27	1.09	2.39	4.44	6.29	8.84									
G203/40/50W	20	3	20.6	U	170	42	18	10	6										
				D	0.34	1.37	2.98	5.28	7.84										
G203/40/100W			17.6	C	17	8	5	4	3										
				D	0.28	1.04	2.22	4.25	6.32										

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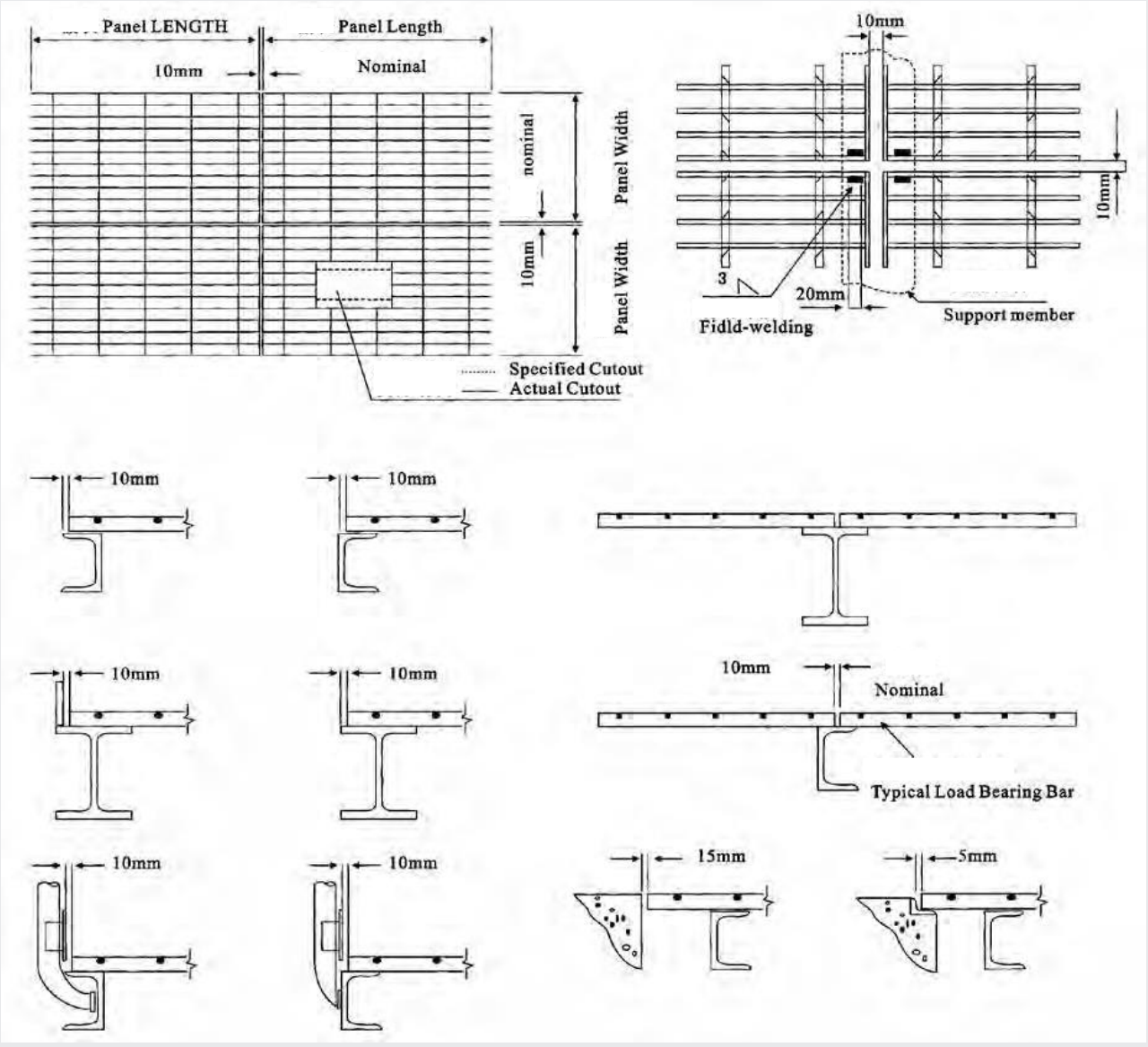
GI Steel Grating

Installation of Steel Grating

1. Welding & using saddle clips are two ways for installation of grating . The welding is suitable for those places where there is no need to move or dismental, for instance, the flooring around the machines. However, using saddle clips are featuring in easy installation & saving zinc layer.
2. Regarding welding installation, angle wolding would be used at the first bearing bar of every corner, which the welding length is no less than 20mm, & the height is no less than 3mm.
3. Saddle clip composed of a top plate, a hold down & a M8 bolt, is suitable for all kinds of steel gratings installation.
4. Regarding saddle clip installation, at least four sets of saddle clips would be used in one pc grating. It woule be better using more in the staddle for thoes gratings with a bigger span.



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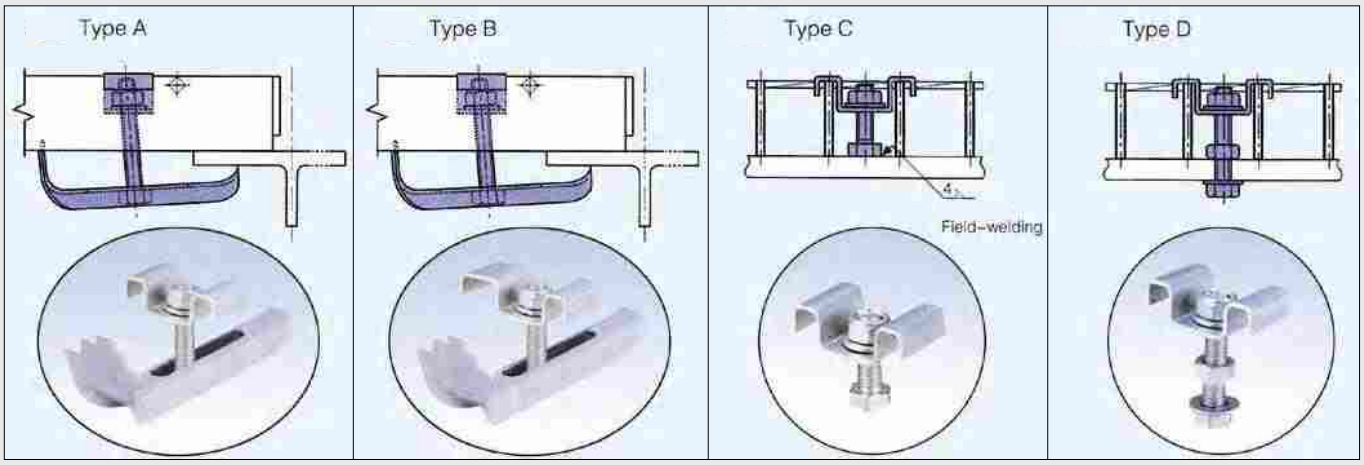
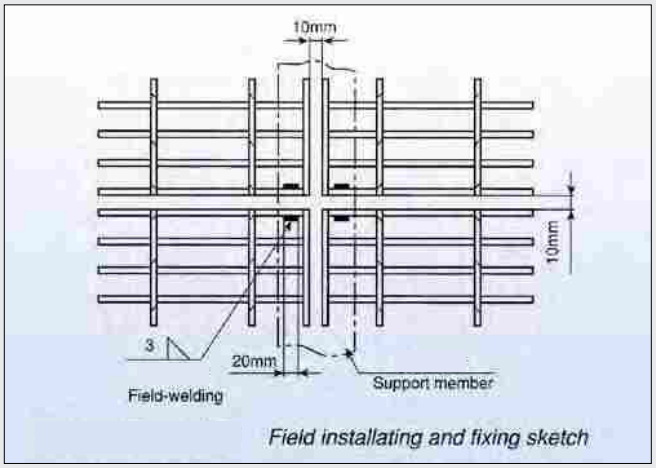
Installation Fastner





Field installating and fixing sketch

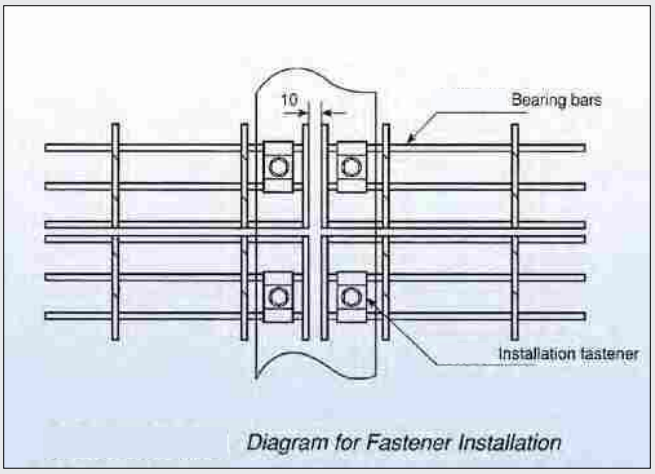


Diagram for Fastener Installation

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GI Steel Grating

Stairway Series

Stairway series cover a range of footstep from 30° to 90°. There is a management and production standards to make the stairways from raw materials, type and height of footsteps, specifications and banisters, etc. (refer to table). Furthermore, products could be made according to customer's requirements and conditions on site.

kinds	Angle	Type	Width of ladder		Stairtread height	Stairtread		Materials	Limited height	Notes
			Stairtread length	General width		Specifications	Style			
Stair	30°	TT30-10	1000	1140	160	G325/30/100-305 x 1000	T1	[18	5m	1. 45°steel ladder is recommended, handrail and column reserved. 2. Choose freely from T1 to T6. 3. Set platforms and set ladders by stages if is more than 5m. 4. Handrails with the ball-type column or square. 5. Column pitch is not more than 1.2m.
		TT30-09	900	1040	160	G325/30/100-305 x 900				
	35°	TT35-10	1000	1140	175	G325/30/100-305 x 1000				
		TT35-09	900	1040	175	G325/30/100-305 x 900				
	40°	TT40-10	1000	1130	185	G325/30/100-275 x 1000	T2	[16		
		TT40-09	900	1030	185	G325/30/100-275 x 900				
	45°	TT45-10	1000	1130	200	G325/30/100-245 x 1000				
		TT45-09	900	1030	200	G325/30/100-245 x 900				
		TT45-08	800	930	200	G255/30/100-245 x 800				
		TT45-07	700	830	200	G255/30/100-245 x 700				
		TT45-06	600	730	200	G255/30/100-245 x 600				
Leaning ladder	50°	TT50-10	1000	1130	210	G325/30/100-215 x 1000	T3			
		TT50-09	900	1030	210	G325/30/100-215 x 900				
		TT50-08	800	930	210	G255/30/100-215 x 800				
		TT50-07	700	830	210	G255/30/100-215 x 700				
		TT50-06	600	730	210	G255/30/100-215 x 600	T4			
	55°	TT50-08	800	916	225	G255/30/100-185 x 800		[14 α	5m	1. Set platforms and set ladders by stages if is more than 5m 2. Handrails and ladders will be welded with 1" pipe or use special column. 3. Column pitch is not more than 1m. 4. T1 to T6. can be chose freely.
		TT50-07	700	816	225	G255/30/100-185 x 700				
	60°	TT60-08	800	916	235	G255/30/100-185 x 800	T5			
		TT60-07	700	816	235	G255/30/100-185 x 700				
	65°	TT65-07	700	816	245	G255/30/100-155 x 700				
		TT65-06	600	716	245	G255/30/100-155 x 600				
Seizing ladder	70°	TT70-06	600	706	255	G255/30/100-125 x 600	T6	[12	5m	
	75°	TT75-06	600	706	265	G255/30/100-125 x 600				
Straight ladder	80°	TT80-05	500	596	300	1" Pipe		1 1/2"	9m	1. If it is over 3m should set safetybelt
	85°	TT85-04	400	485	300	3/4" Pipe		1 1/4"	4.5m	
	90°	TT90-04	400	485	300	3/4" Pipe		1 1/4"	9m	

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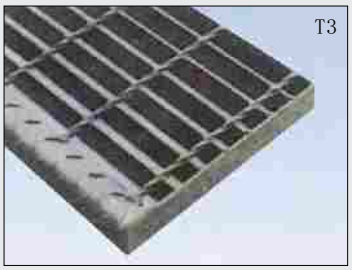
GI Steel Grating

Stairtread

Welded fixing Without nosing

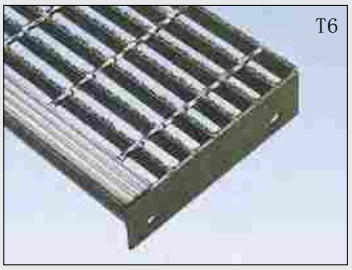


Welded fixing Checkered plate nosing

Welded fixing Bar steel nosing

Bolted fixing Without nosing

Bolted fixing Checkered plate nosing



Bolted fixing Bar steel nosing

Note: Serrated staitread can also be made according to customer's requirements.

Stairtread data type

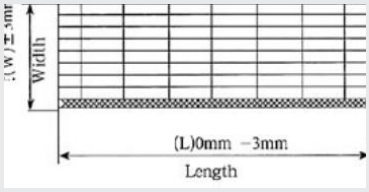
（mm） Recommended Width							
T1-T6	125	155	185	215	245	275	305
30mm Bearing bars at 30mm pitch							
T1-T2 T5-T6	125	165	---	205	245	285	325
40mm Bearing bars at 40mm pitch							
T3-T4	115	155	---	195	235	275	315
40mm Bearing bars at 40mm pitch							
T1-T2 T5-T6	---	---	185	---	245	---	305
60mm Bearing bars at 60mm pitch							
T3-T4	---	155	---	215	---	275	---
60mm Bearing bars at 60mm pitch							
Spacing	45	75	75	100	100	150	150

（mm） Maximum Length

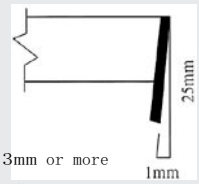
Bearing bar	25×3	25×5	32×5	40×5
Bearing bars at 30mm pitch	550	900	1300	1600
Bearing bars at 40mm pitch	450	750	1200	1500
Bearing bars at 40mm pitch	---	550	850	1350

Notes: Stairtread may be made of any types of grating, the size may be up to non-standard specification.

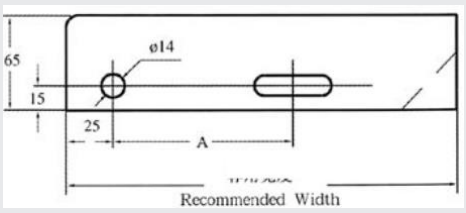
Stairtread tolerance



Notes:Length is the distance of both outside welding end plate.



Deeply Processing Weld:
End plate and nosing's seams are 3mm or more than at every bearing bar's welding seam.



Side plate uses 65×5 bearing bar
Mitred only when requesting by customer in order to install.

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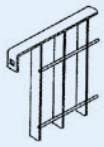
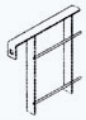
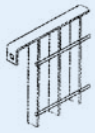
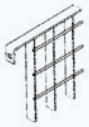
GI Steel Grating

fences table

Type	Square hole mm	Bearing bar mm	Height mm	Column mm	Spacing mm	Weight kg/sqm
	60×130	*30×4	930	*80×8	2000	23.4
	60×130	*30×4	1326	*80×8	2000	22.5
	60×130	*30×4	1722	*80×8	2000	22.1
	60×130	*30×4	2118	*80×8	2000	21.8
	60×130	*30×4	2514	*80×8	2000	21.6
	120×130	*25×3	930	*60×8	2000	10.7
	120×130	*25×3	1326	*60×8	2000	10.0
	120×130	*25×3	1722	*60×8	2000	9.6
	60×130	*25×3	930	*60×8	2000	15.5
	60×130	*25×3	1326	*60×8	2000	14.7
	60×130	*25×3	1722	*60×8	2000	14.4
	60×130	*25×3	2118	*60×8	2000	15.0
	60×130	*25×3	2514	*60×8	2000	14.9
	60×65	*25×3	930	*60×8	2000	16.8
	60×65	*25×3	1326	*60×8	2000	16.0
	60×65	*25×3	1722	*60×8	2000	15.7
	60×65	*25×3	2118	*60×8	2000	16.3
	60×65	*25×3	2514	*60×8	2000	16.2

- Steel fences has many fields of appliance in municipal engineering, gardening, transportion and construction. It is widely used for fences, frames, etc. It has many advantages like beautiful looking , good ventilation and easy construction, etc.
- Steel fence is available of many types of colorful painting coats.
- We can also supply non-standard grating as per customers' demands.