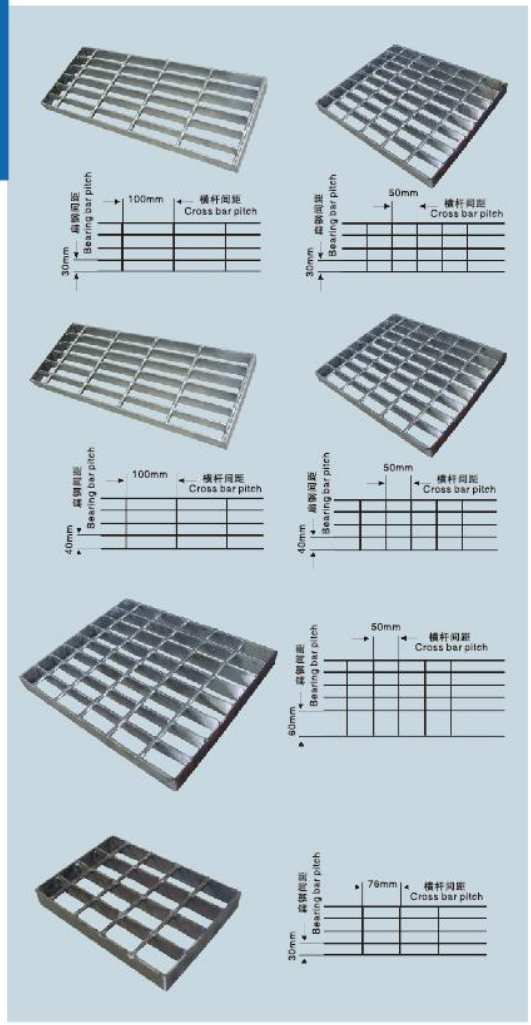
钢格板常用规格 Steel Grating Common Specifications



扁钢间距为30mm的钢格板为工业领域用途最广泛的品种。在常用钢格板的系列中，对表面冲击具有最强的抵抗力。

The grating that the pitch between bearing bars is 30mm, is most widely used type in industrial field. Among normal types, it has the strongest resistance to surface lash.

扁钢间距为40mm的钢格板为最经济、最轻便的品种，在跨距较小的场合下，是最理想的选择。

The grating that the pitch between bearing bar is 40mm, is the most economical and lightest type. It is the best choice for you on occasions that the clear span is small.

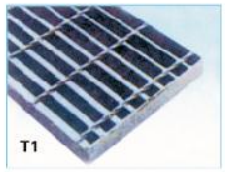
扁钢间距为60mm，横杆间距为50mm的钢格板是专为采矿业的应用而开发的品种，它解决了矿物溅落在板面上的难题，常指定用于采矿业的加工厂。

The grating that the pitch between bearing bar is 60mm and the pitch between cross bars is 50mm is developed specially for mining industry.It solves the problem of mineral splash on the plate. So it is often appointed to use in processing works,of mining industry.

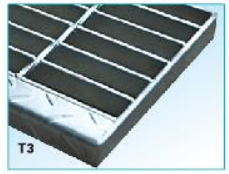
扁钢间距为30mm，横杆间距为76mm组合的钢格板是目前国内外最常见的一种，适用于各种场合，特别是走道，参观平台等。

The grating with the pitch of 30mm between bearing bars and of 76mm between cross bars is the most popular type used home and abroad.It is proper for many applications such as walkways, platforms,etc.

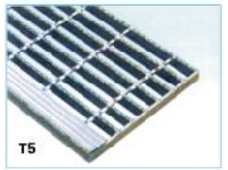
踏步板 Type of Stair Tread



焊接固定 Welded fixing　无前护板 Without nosing



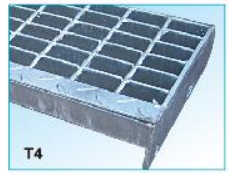
焊接固定 Welded fixing　花纹前护板 Checkered plate nosing



焊接固定 Welded fixing　条钢前护板 Bar steel nosing



螺栓固定 Bolted fixing　无前护板 Without nosing



螺栓固定 Bolted fixing　花纹前护板 Checkered plate nosing



螺栓固定 Bolted fixing　条钢前护板 Bar steel nosing

踏步板数据型号 Stairtread data type

荐用宽度(mm) Recommended Width

T1–T6	125	155	185	215	245	275	305
扁钢间距 30mm Bearing bars at 30mm pitch							
T1–T2 T5–T6	125	165	—	205	245	285	325
扁钢间距 40mm Bearing bars at 40mm pitch							
T3–T4	115	155	——	195	235	275	315
扁钢间距 40mm Bearing bars at 40mm pitch							
T1–T2 T5–T6	——	——	——	185	——	245	——	305
扁钢间距 60mm Bearing bars at 60mm pitch							
T3–T4	——	155	——	215	——	275	——
扁钢间距 60mm Bearing bars at 60mm pitch							
中心距（A) spacing	45	75	75	100	100	150	150

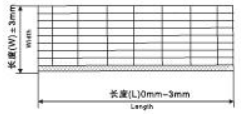
最大长度(mm) Maximum Length

扁钢规格				
Bearing bar	25×3	25×5	32×5	40×5
扁钢间距 30mm				
Bearing bars at 30mm pitch	550	900	1300	1600
扁钢间距 40mm				
Bearing bars at 40mm pitch	450	750	1200	1500
扁钢间距 60mm				
Bearing bars at 60mm pitch	—	550	850	1350

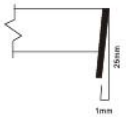
说明：踏步板可采用任何型号钢格板制造，尺寸亦可采用非标准规格。

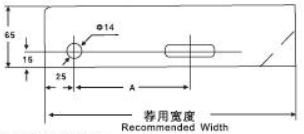
Notes: Stairtread may be made of any types of grating, the size may be up to non-standard specification.

踏步板公差 Stairtread tolerance



深加工焊接
前护板和包边与每根受荷扁钢的
焊接缝为大于或等于3mm的角焊。





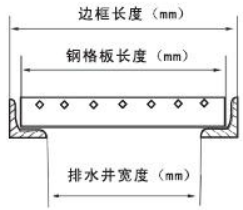
侧板用65×5的扁钢
仅在客户需要时倒角,以便安装。（虚线为需要时倒角）

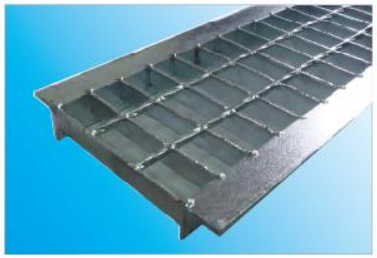
沟盖板 Trench Cover

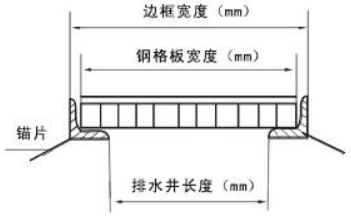
排水井盖及排水沟盖采用钢格板制造，具有多种型号可供选择以适合不同的荷载和跨距。

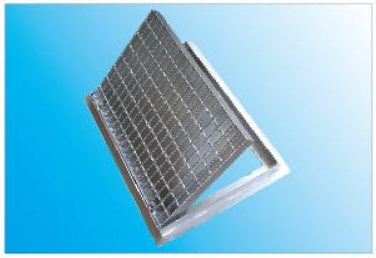
该产品施工简单，承载好，抗冲击，排水量大，表面采用热浸锌处理，美观耐用，是目前国际上广泛采用的唯一能代替铸铁盖板的产品。市政井盖板用铰链联接，具有开启方便、防盗的优点。广泛应用于市政道路、园林设施、学校、体育场馆、住宅小区、厂区及码头等领域。

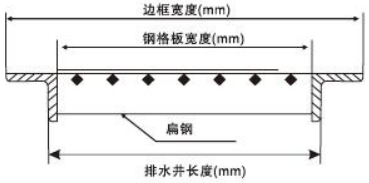
本公司也可按用户要求根据不同载荷，不同跨距制造任意尺寸和形状的排水沟盖，其承载能力取决于所选用的钢格板的承载能力，可按实际需要选用。

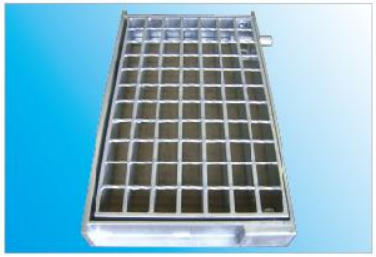












复合钢格板 Brand Compound Steel Grating

复合钢格板是由具有一定横跨承载能力的钢格板及密封表面的花纹钢板构成的一种产品。

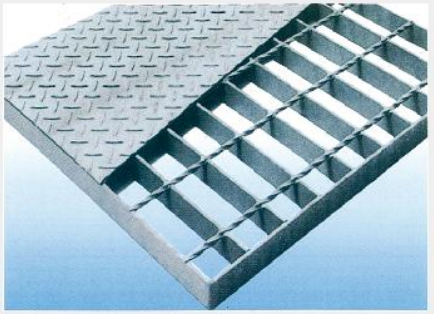
复合钢格板经热浸锌处理后，因花纹钢板和钢板网的不同会产生翘曲变形，尤其是选用较大型号的钢格板，校平比较困难，请注意选型。

复合钢格板常用扁钢间距为60mm的钢格板作底板，也可采用扁钢间距为30mm或40mm的钢格板作底板，最常用的是由G323/40/100、G253/30/100或G323/60/100的钢格板作底板，常用厚3mm的花纹钢板，也可采用厚4mm、5mm、6mm的花纹钢板。

Brand Compound Steel Grating is a product which combinesgrating of good horizontal bearing capacity checkeredplate.

After being galvanized, the compound grating may bebend 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.

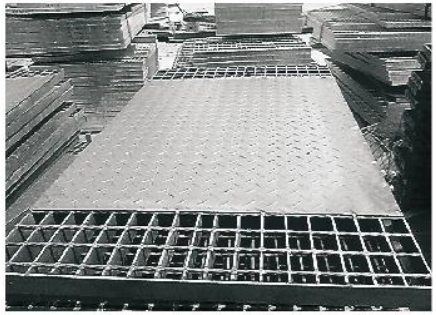




HF3(G323/40/100)

- 钢格板型号 TYPE OF GRATINGS
- 花纹钢板厚度 THICKNESS OF CHECKERED PLATE
- 复合钢格板符号 SYMBOL OF COMPOUND GRATING



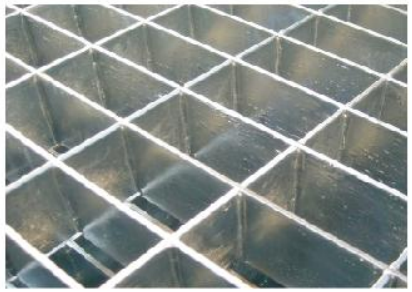


插接钢格板 Plug Steel Grating

插接钢格板是一种承载能力较大的钢格板产品，具备焊接钢格板的一切优点。它由一定尺寸的扁钢经过开槽（孔），经纬对差、焊接、精整等工序制造而成，其特点设计科学、结构合理、平整美观、免维护、承载力巨大等，广泛应用于重载力工业平台，安全系数较大，走道观光台、水沟、盖板、踏步板、吊顶及商用建筑装潢，材质可按客户要求选择，形状尺寸可根据现场施工要求定做。颜色可按客户要求选择。

Plug steel grating is specially utilized in higher strengher work condition maintaining the advantages of welding seel grating. The plug-type grating is fabricated by bearing flat bar and shaft through the follwing proccesses, such as notching, plugging, welding, finishing to create form. With the properties of scientific design, solid structure, beautiful view, free maintenance and high strength the plug grating can be widely applied in varible fields including high-weight industrial platform, aisle platform, raceway, cover plate, step plate, ceiling, indoor and outdoor decorations. We can provide a variety of plug gtratings in accordance with the requirements of our clients, such as materical properties, structure, structur, size and color.

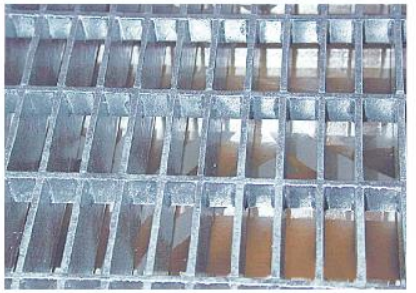


不锈钢钢格板 Stainless Steel Grating

不锈钢钢格板广泛应用于食品加工、装饰装潢以及防腐性能要求更高的场所。材质可按客户要求提供，普通材质304、316、316L等。表面处理可选择喷砂、酸洗抛白、电解抛光等，其性能经久耐用、美观漂亮。

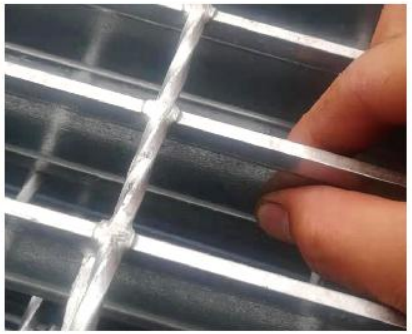




I 型钢格板 I Type Steel Grating







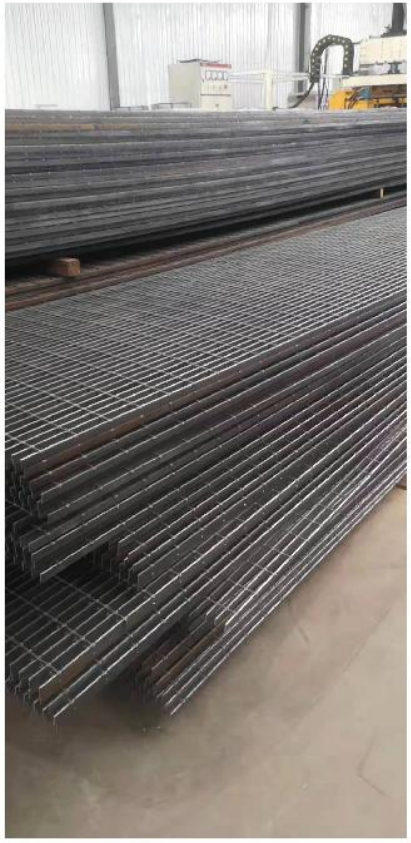




I 型钢格板 I Type Steel Grating



✶ 非标定制





手机/Mobile：13930808868 18295279889 网址/Web：www.khganggeban.com

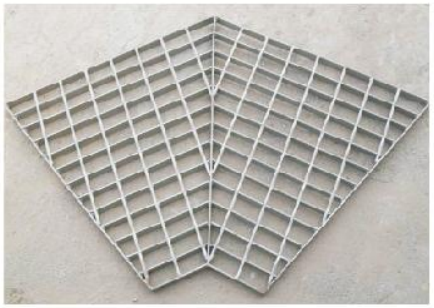
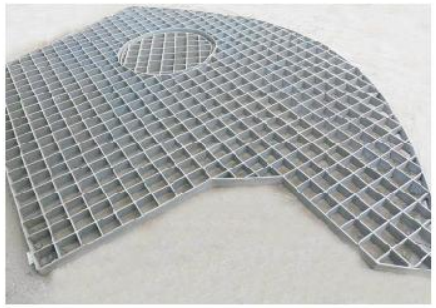
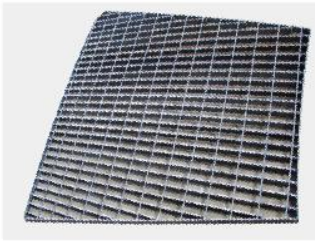
异型钢格板 Shaped Steel Grating





异型钢格板是根据客户需求制作出各种不规则形状的钢格板、平台板，我公司专业致力于异型钢格板的制作及安装，本公司拥有先进的CAD电脑辅助设计系统，为您设计并制作。我公司长期供应各种规格异型钢格板。

特点为：拼装为圆形，梯形，半圆型，扇形；牢固的网格焊接使其具有高承载，结构轻，便于吊装等特点；外形美观，经久耐用。可根据用户要求定做，代客户设计安装。



钢格板的标记、质量标准及允许偏差 Size, Dimension and Tolerance

质量标准 Quality standards

	钢格板标准 standard for steel grid	钢材标准 standard for steel material	热浸锌标准 standard for hot dipped galvanization
中国 China	YB/T4001.1–2007	GB700–88	GB/T1392–92
美国 USA	ANSI/NAAMM(MBG531–88)	ASTM(A36)	ASTM(A123)
英国 UK	BS4592–1987	BS4360(43A)	BS729
澳大利亚 Australia	AS1657–1985	As3679	As1650

钢格板标记 Aymbol of steel grating

G 325 /30 /76 F G

- G：钢格板标记Sign of steel grating
- 325：扇钢尺寸（宽度×厚度）Size of bearing bar(width×thickness)
- /30：扇钢中心间距Bearing bar pitch
- /76：横杆中心间距Cross bar pitch
- F：扁钢外形标记Sign of the shape of bearing bars
- G：表面处理标记Sign of surface–treatment

注：
1、扁钢中心间距有15、22、25、30、32.5、34、40、50、60、80、90mm等，推荐采用25、30、34、40mm。
2、横杆中心间距，从24–200mm任意选用，推荐采用50、76、100mm。
3、扁钢为外形标记：
F–表示为平面型扁钢（在标记中可省略）；
S–表示为齿形扁钢；
I—表示为截面为“I”型扁钢。
4、表面处理标记：
G–表示涂漆；
U–表示表面不作处理。

Note :
1. Bearing bar pitches may be 15 t0 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

允许偏差 Allow deviation

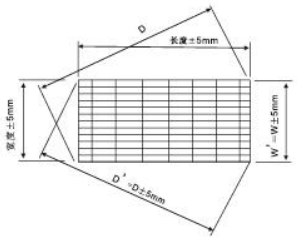


图1 钢格板外形尺寸公差

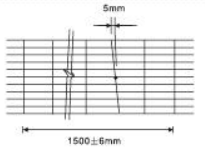


图2 横杆间距和垂直偏差



图3 负载扁钢/横杆的偏差

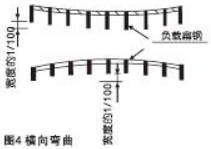


图4 横向弯曲



图5 纵向弯曲

钢格板表面处理 Surface Process of Gratings

热浸镀锌 Hot-dipped Galvanizing

热浸镀锌一般在包边工作完成后进行。当负载扁钢厚度不小于5mm时，镀锌后的平均锌层重量不小于610g/m²;当负载扁钢厚度小于5mm时，镀锌后的平均锌层重量不小于460g/m²，镀锌后质量及要求应符合GB/T13912规定。

Normally,hot-dipped 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/m².When the thickness of bearing bars is less than 5mm,the weight of average zinc layer will not be less than 460g/m².The quality and requirements after hot-dipped galvanizing are according to the standards of GB/T13912.

涂漆 Lacquering

用喷涂、刷涂或浸渍的方法获得保护层。

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

防酸碱腐蚀能力 Anti-acid and alkali corrosion capacity

在PH6至PH12.5范围内，锌层表面形成稳定的保护膜，耐腐蚀性能好。

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

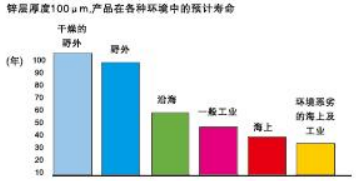
热浸镀锌的使用寿命 Service life of hot galvanizing

锌层厚度100μm，产品在各种环境中的预计寿命

Thickness of zinc coated is 100 μm, the anticipated life of products in various circumstances.

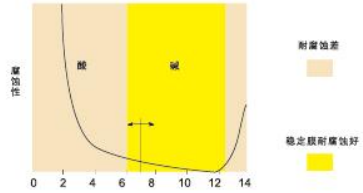
◆ **使用寿命**

锌层厚度100μm,产品在各种环境中的预计寿命



◆ **防酸碱腐蚀能力**

在PH6至PH12.5范围内,锌层表面形成稳定的保护膜,而腐蚀性能好。



钢格板包装标准 Packing Conditions of Steel Grating

一般采用搡叠式，上部和底部各有两条方木，中间用六条或四条MIO的长螺杆穿格栅孔洞而紧固，适用于叉车和绳吊的装卸。

注：经供需双方协商，可按需方要求进行包装。

Normally packed in piling up ways with two pieces of square wood on both upper and bottom sides. There are four or six pieces of MIO long bolt penetrating the gratings and screwing together. It is suitable for loading and unloading by fork-ltft and crane.

Note:We can pack as per the requirement of customers.





钢格板的安装方法 Installation of steel grating

1、钢格板的安装可用焊接和安装夹两种方法。焊接固定适用于永久不需拆卸的部位，如设备周围平台，而采用安装夹具有不破坏锌层及拆卸方便的特点。

2、安装夹适用于各种系列的钢格板，由上卡、下卡和M10内六角圆柱头螺栓组成。

3、焊接固定的方法是：在钢格板每个角第一根扁钢上，焊缝长不小于20mm，高不小于3mm的焊角。

4、采用安装夹固定，每块板至少采用四套安装夹，对跨距较大的板块最好在可利用的支撑物上多安装几个。

5、为满足客户的要求，可提供不锈钢安装夹。

6、在定购安装夹时，请注明所需夹子的类型、数量和材料。

1. There are two ways of installation for grating. One way is bywelding and the other is by installation fastenter, The welding method is suitable for those parts which will be fixed forever, such as platforms for equipments, while the method by installation fastener has the properties of easy to assemble and disassmble and of preventing destroying the zinclayer.

2. Installation fastener is suitable for all types of gratings, It is made of up-fastener, down-fastener and inside turret cylinder bolt M10.

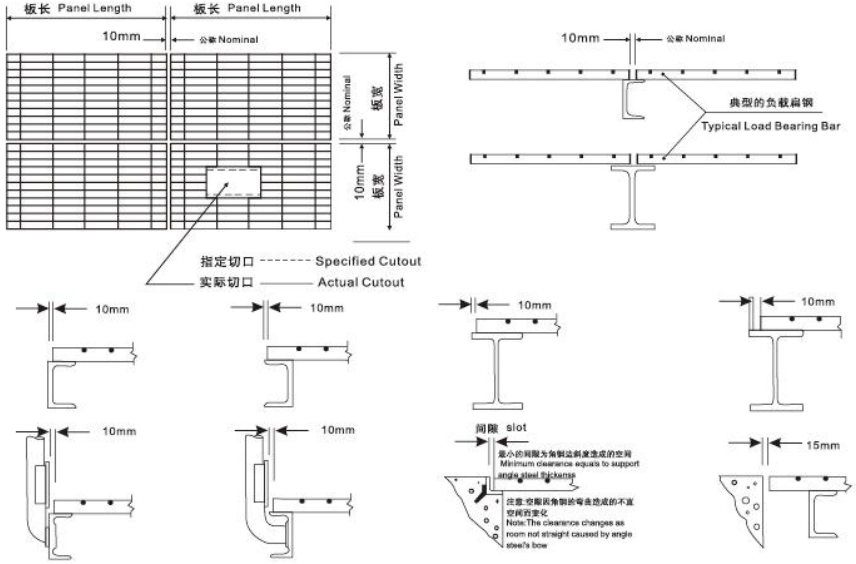
3. Welding method is angle welding at the first bearing bar of every corners on the grating. Welding seam of which is not less than 20mm in length and less than 3mm in height.

4. It at least needs four sets of installation fasteners on every grating to fix. You had better install more fasteners on the supportable construction when the span is larger.

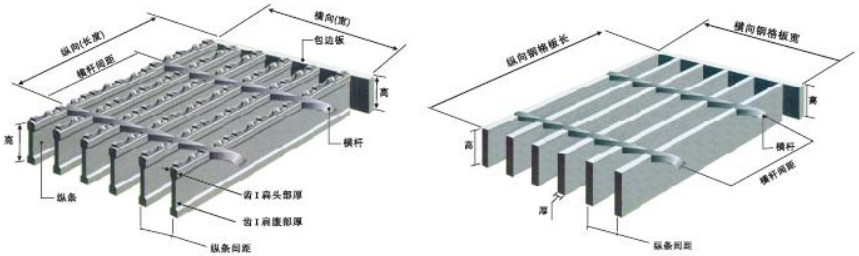
5. We can supply stainless steel installation fastener to satisty our customer.

6. Please indicate clearly the type, quantity and material when you purchase installation fastener.

安装间隙 The Installation Gap



钢格板产品构造图 Steel Grating Product Diagram



钢格板又名钢格栅板，因地域性差异，北方人习惯叫钢格板，南方人习惯叫钢格栅板。

我国钢格板的生产执行YB/T4001.1-2007标准。

钢格板是扁钢按照一定间距和横杆进行交叉排列，焊接成中间带有方形格子的钢铁制品。

钢格板的制做方式有机器压焊和手工焊接两种，各有优缺点。

1、压焊对熔强度较小，外形尺寸制约性较大。在生产过程中电流大，容易出现熔断，造成横杆断裂。

2、手工焊: 不受外形尺寸制约，由于其表面开槽，不如机焊的好看。但其焊接强度要比机焊大。

钢格板的重量和面积计算 Steel Grating Calculation Of Weight And Area

1、钢格板的重量,经包边和热浸镀锌表面处理后,重量会增加。对一般工业平台,负载扁钢间距为30mm的钢格板增重12%;负载扁钢间距为40mm的钢格板增重约14%,负载扁钢间距为60mm的钢格板增重约16%。

2、按用户规定尺寸加工的，按实际尺寸计算（含开孔和切口）。

3、提供图纸代为用户排版设计的，按图纸上总外围尺寸计算（含开孔和切口）。

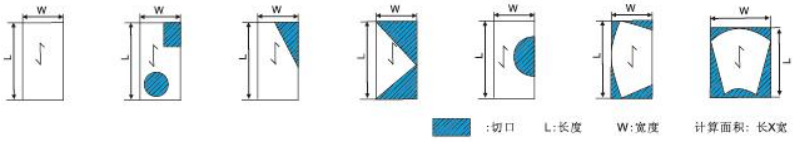
4、异形钢格板LxW不扣除切口部分。

1、The weight of gratings varies after end welded and hot galvanizing process. For normal industrial platform using 30mm pitch bearing bars, the weight will increase12%;14% for 40mm pitch bearing bars and 16% for 60mm pitch bearing bars.

2、For those gratings processed according to the size supplied by customer, calculation will be based on the actual area(including cutout and tap)

3、For those gratings processed according to customer' s drawing, calculation will be based on the total outside size(including cutout and gap)

4、For unusual size of gratings cutouts shall not deduct from the length and width.



球接栏杆 Rail with connected balls

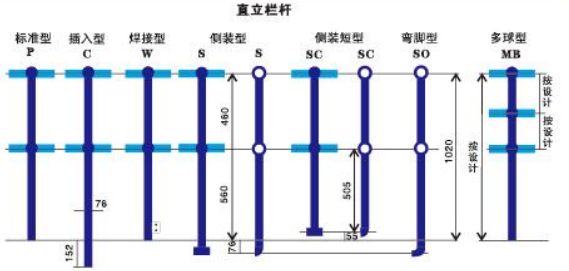
专业球接栏杆生产线制造。美观新颖，安装方便，坚固耐用。碳钢表面热浸锌免维护。球接栏杆广泛用于污水处理、自来水、园林、市政道路、矿山、电力、石化、机械、造船、公路、铁路、桥梁、机场、码头等工业及民用建筑。球接栏杆产品符合国际标准：英国BS6399和BS6180，澳大利亚1650－1985等，以及中国标准4053－83。不锈钢表面亚光，符合环保要求。

It is produced by a professional producing line, galvanized, conforming to the standards of British BS639 ,BS6180 and Australian 1650－1985 as well as Chinese 4053－83.

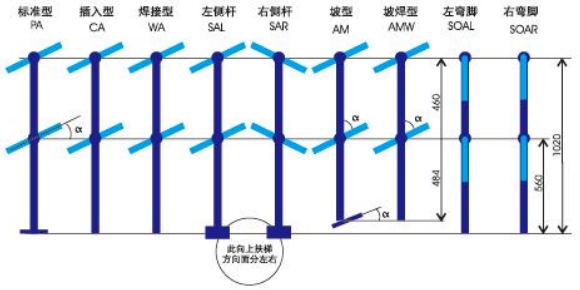
C S / 1 P / 2 - K G

- C：材质：C碳钢，S不锈钢
- S：规格：S标准型，E经济型
- 1：立柱数：1单立柱，2双立柱
- P：立柱形式：见图示
- 2：横杆数：1单杆，2双杆，3三杆
- K：踢踏板：无踢脚板略写
- G：表面处理：G热镀锌，其它略写

直立栏杆



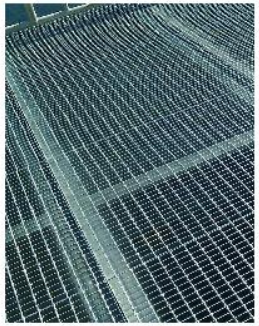
斜装栏杆





平台钢格板 Platform Steel Grating





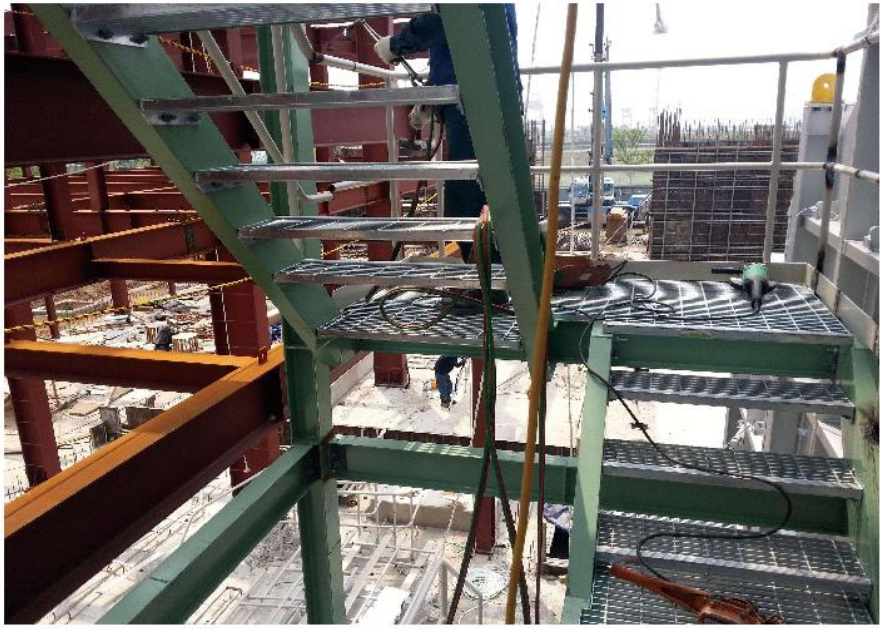


钢格板

平台钢格板 Platform Steel Grating







手机/Mobile：13930808868 18295279889 网址/Web：www.khganggeban.com

平面型扁钢中心间距为20mm压焊钢格板常用型号及安全荷载

table of safe load & general type of steel grating with bearing bar pitch at 20mm

型号 Type	扁钢宽度 mm Width of bearing bar	扁钢厚度 mm Thickness of bearing bar	理论重量 kg/m² Nom Weight		跨距（mm）Clear Span													
					200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G605/20/50	60	5	183.8	U	5100	1275	566	318	204	141	104	79	62	51	42	35	30	26	22
				D	0.11	0.46	1.03	1.84	2.88	4.15	5.69	7.4	9.34	11.77	14.27	16.94	20.13	23.62	26.57
G605/20/100			135.3	C	510	255	170	127	102	85	72	63	56	51	46	42	39	36	34
				D	0.09	0.37	0.83	1.47	2.31	3.34	4.51	5.92	7.54	9.47	11.45	13.68	16.28	18.93	22.17
G555/20/50	55	5	127.3	U	4285	1071	476	267	171	119	87	66	52	42	35	29	25	21	
				D	0.13	0.5	1.13	2	3.14	4.55	6.18	8.04	10.19	12.62	15.48	18.3	21.87	24.94	
G555/20/100			124.3	C	428	214	142	107	85	71	61	53	47	42	38	35	32	30	
				D	0.1	0.4	0.9	1.61	2.5	3.63	4.97	6.48	8.24	10.17	12.34	14.87	17.45	20.61	
G505/20/50	50	5	116.3	U	3541	885	393	221	141	98	72	55	43	35	29	24	20		
				D	0.14	0.55	1.24	2.21	3.45	4.99	6.82	8.93	11.25	14.03	17.14	20.24	23.45		
G505/20/100			113.3	C	354	177	118	88	70	59	50	44	39	35	32	29	27		
				D	0.11	0.44	0.99	1.76	2.75	4.02	5.43	7.18	9.12	11.32	13.88	16.49	19.69		
G503/20/50	50	3	73.8	U	2125	531	236	132	85	59	43	33	26	21	17	14			
				D	0.14	0.55	1.24	2.2	3.47	5.01	6.79	8.94	11.35	14.06	16.8	19.76			
G503/20/100			70.8	C	212	106	70	53	42	35	30	26	23	21	19	17			
				D	0.11	0.44	0.98	1.77	2.75	3.98	5.44	7.08	8.99	11.34	13.78	16.18			
G455/20/50	45	5	105.2	U	2868	717	318	179	114	79	58	44	35	28	23	19			
				D	0.15	0.61	1.38	2.46	3.83	5.53	7.55	9.83	12.59	15.47	18.74	22.13			
G455/20/100			102.2	C	286	143	95	71	57	47	40	35	31	28	26	23			
				D	0.12	0.49	1.1	1.95	3.07	4.4	5.98	7.86	9.99	12.48	15.55	18.08			
G405/20/50	40	5	94.2	U	2266	566	251	141	90	62	46	35	27	22	18				
				D	0.17	0.69	1.55	2.76	4.31	6.19	8.55	11.16	13.9	17.39	21.01				
G405/20/100			91.2	C	226	113	75	56	45	37	32	28	25	22	20				
				D	0.14	0.55	1.23	2.19	3.46	4.94	6.83	8.99	11.52	14.05	17.18				
G403/20/50	40	3	60.3	U	1360	340	151	85	54	37	27	21	16	13					
				D	0.17	0.69	1.55	2.77	4.31	6.16	8.37	11.18	13.76	17.18					
G403/20/100			57.3	C	136	68	45	34	27	22	19	17	15	13					
				D	0.14	0.55	1.23	2.22	3.46	4.9	6.77	9.11	11.55	13.89					
G355/20/50	35	5	83.2	U	1735	433	192	108	69	48	35	27	21	17					
				D	0.2	0.79	1.77	3.15	4.49	7.16	9.74	12.9	16.21	20.17					
G355/20/100			80.2	C	173	56	57	43	34	28	24	21	19	17					
				D	0.16	0.62	1.4	2.52	3.91	5.6	7.68	10.12	13.15	16.32					
G353/20/50	35	3	53.5	U	1041	260	115	65	41	28	21	16	12						
				D	0.2	0.79	1.77	3.17	4.9	6.98	9.75	12.77	15.51						
G353/20/100			50.5	C	104	52	34	26	20	17	14	13	11						
				D	0.16	0.63	1.39	2.54	3.84	5.67	7.49	10.45	12.75						
G325/20/50	32	5	76.6	U	1450	362	161	90	58	40	27	22	17	14					
				D	0.21	0.86	1.94	3.44	5.44	7.82	10.58	13.8	17.25	21.85					
G325/20/100			73.6	C	154	72	48	36	29	24	20	18	16	14					
				D	0.17	0.68	1.54	2.76	4.37	6.29	8.4	11.38	14.55	17.7					
G323/20/50	32	3	49.4	U	870	217	96	54	34	24	17	13	10						
				D	0.21	0.86	1.93	3.44	5.32	7.83	10.37	13.64	16.98						
G323/20/100			46.4	C	87	43	29	21	17	14	12	10	9						
				D	0.17	0.68	1.56	2.69	4.27	6.13	8.42	10.6	13.74						
G255/20/50	25	5	61.1	U	885	221	98	55	35	24	18	13							
				D	0.28	1.1	2.48	4.42	6.91	9.9	13.87	17.31							
G255/20/100			58.1	C	88	44	29	22	17	14	12	11							
				D	0.22	0.88	1.96	3.55	5.4	7.76	10.68	14.76							
G253/20/50	25	3	39.9	U	531	132	59	33	21	14	10								
				D	0.28	1.1	2.49	4.43	6.92	9.66	12.92								
G253/20/100			36.9	C	53	26	17	13	10	8	7								
				D	0.22	0.86	1.92	3.5	5.3	7.42	10.43								
G205/20/50	20	5	50.1	U	566	141	62	35	22	15	11								
				D	0.34	1.37	3.07	5.51	8.53	12.18	16.74								
G205/20/100			47.1	C	56	28	18	14	11	9	8								
				D	0.27	1.09	2.38	4.43	6.86	9.82	14.04								
G203/20/50	20	3	33.1	U	340	85	37	21	13	9									
				D	0.34	1.38	3.06	5.52	8.42	12.22									
G203/20/100			30.1	C	34	17	11	8	6	5									
				D	0.28	1.11	2.43	4.23	6.27	9.16									

表中U表示安全外加均布荷载，KN/M2;
表中C表示宽度方向的安全外加线荷载，KN/M;
表中D表示变形挠度，mm;
表中粗实线左边各种间距相应的挠度，在均布面荷载为5.0KN/M2的设计荷载下，均满足跨度的1/200或不大于10mm;
钢格板自重是指未经包边及表面处理前的重量。

平面型扁钢中心间距为30mm压焊钢格板常用型号及安全荷载

Table Of Safe Load & General Type Of Steel Grating With Beating Bar Pitch At 30mm

型号 Type	扁钢宽度 mm Width of bearing bar	扁钢厚度 mm Thickness of bearing bar	理论重量 kg/m² Nom Weight		跨距（mm）Clear Span													
					200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G655/30/50	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	265	3.81	5.22	6.84	8.7	10.61	12.82	15.4	18.18	21.4	24.18
G655/30/100			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	17.83	19.97
G605/30/50	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	23.23	
G605/30/100			92.9	C	340	170	113	85	68	56	48	42	37	34	30	28	28	24	
				D	0.09	0.37	0.88	1.48	2.31	3.3	4.52	5.93	7.48	9.49	11.23	13.71	16.31	18.98	
G555/30/50	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	21.06		
G555/30/100			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	17.24		
G505/30/50	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	7.78	11.39	13.86	16.88	20.28			
G505/30/100			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			
G503/30/50	50	5	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				
G503/30/100			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				
G455/30/50	45	5	73.4	U	1912	478	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				
G455/30/100			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				
G405/30/50	40	5	65.6	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					
G405/30/100			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					
G403/30/50	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						
G403/30/100			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						
G355/30/50	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	2.92	6.24						
G355/30/100			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	0.14	12.52						
G353/30/50	35	3	38.6	U	694	173	77	43	27	19	14	10							
				D	0.2	0.79	1.77	3.14	4.84	7.11	9.77	2.03							
G353/30/100			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							
G325/30/50	32	5	53.9	U	967	241	107	60	38	26	19	15							
				D	0.22	0.86	1.94	3.44	5.35	7.64	0.42	4.13							
G325/30/100			50.9	C	96	48	32	24	19	16	13	12							
				D	0.17	0.68	1.55	2.76	4.3	6.3	8.21	11.4							
G323/30/50	32	3	35.8	U	580	145	64	36	23	16	11	9							
				D	0.21	0.86	1.98	3.45	5.41	7.86	10.08	4.19							
G323/30/100			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							
G255/30/50	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								
G255/30/100			40.4	C	59	29	19	14	11	9	8								
				D	0.22	0.87	1.98	3.39	5.25	7.5	10.71								
G253/30/50	25	3	29.3	U	354	88	39	22	14	9									
				D	0.28	1.1	2.47	4.43	6.94	9.35									
G253/30/100			26.3	C	35	17	11	8	7	5									
				D	0.22	0.85	1.86	3.24	5.58	7									
G205/30/50	20	5	36.0	U	377	94	41	23	15	10									
				D	0.34	1.37	3.05	5.44	8.73	2.21									
G205/30/100			33.0	C	37	18	12	9	7	6									
				D	0.27	1.05	2.39	4.28	6.57	9.85									
G203/30/50	20	3	24.6	U	226	56	25	14	9										
				D	0.34	1.37	3.1	5.53	8.76										
G203/30/100			21.6	C	22	11	7	5	4										
				D	0.27	1.07	2.32	3.98	6.3										

表中U表示安全外加均布荷载，KN/M²;
表中C表示宽度方向的安全外加线荷载，KN/M;
表中D表示变形挠度，mm;
表中粗实线左边各种间距相应的挠度，在均布面荷载为5.0KN/M²的设计荷载下，均满足跨度的1/200或不大于10mm;

平面型扁钢中心间距为40mm压焊钢格板常用型号及安全荷载

Table Of Safe Load & General Type Of Steel Grating With Beating Bar Pitch At 40mm

型号 Type	扁钢宽度 mm Width of bearing bar	扁钢厚度 mm Thickness of bearing bar	理论重量 kg/m² Nom Weight		跨距（mm） Clear Span														
					200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G655/40/50	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	
G655/40/100			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	
G605/40/50	60	5	75.9	U	2550	637	283	159	102	70	52	39	31	25	21	17	15		
				D	0.11	0.46	1.03	1.84	2.89	4.12	4.27	7.32	9.36	11.57	14.3	16.54	20.2		
G605/40/100			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		
G555/40/50	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	4.59	8.05	10.22	12.66	15.1	17.77			
G555/40/100			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			
G505/40/50	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	13.69	16.64				
G505/40/100			61.2	C	177	88	59	44	35	29	25	22	19	17	16				
				D	0.11	0.44	0.99	1.76	3.75	3.96	5.45	7.2	8.93	11.05	13.95				
G503/40/50	50	5	42.6	U	1062	265	118	66	42	29	21	16	13	10					
				D	0.14	0.55	1.24	2.2	3.43	4.94	4.99	8.71	11.4	13.49					
G503/40/100			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	8.66	10.9					
G455/40/50	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				
G455/40/100			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				
G405/40/50	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					
G405/40/100			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					
G403/40/50	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						
G403/40/100			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						
G355/40/50	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	15.543						
G355/40/100			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						
G353/40/50	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							
G353/40/100			28.6	C	52	26	17	13	10	8	7	6							
				D	0.16	0.63	1.4	2.54	3.85	5.37	7.53	9.75							
G325/40/50	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							
G325/40/100			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							
G323/40/50	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								
G323/40/100			26.4	C	43	21	14	10	8	7	6								
				D	0.17	0.67	1.5	256	4.04	6.16	8.47								
G255/40/50	25	5	35.1	U	442	110	49	27	17	12	9								
				D	0.27	1.1	2.48	4.35	6.54	9.94	10.46								
G255/40/100			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								
G253/40/50	25	3	24.3	U	265	66	29	16	10	7									
				D	0.27	1.1	2.45	4.3	6.63	9.71									
G253/40/100			21.3	C	26	13	8	6	5	4									
				D	0.22	0.87	1.81	3.24	5.33	7.48									
G205/40/50	20	5	29.3	U	283	70	31	17	11	7									
				D	0.34	1.36	3.08	5.37	8.56	11.46									
G205/40/100			26.3	C	28	14	9	7	5	4									
				D	0.27	1.09	2.39	4.44	6.29	8.84									
G203/40/50	20	3	20.6	U	170	42	18	10	6										
				D	0.34	1.37	2.98	5.28	7.84										
G203/40/100			17.6	C	17	8	5	4	3										
				D	0.28	1.04	2.22	4.25	6.32										

表中U表示安全外加均布荷载，KN/M²;
表中C表示宽度方向的安全外加线荷载，KN/M;
表中D表示变形挠度，mm;
表中粗实线左边各种间距相应的挠度，在均布面荷载为5.0KN/M²的设计荷载下，均满足跨度的1/200或不大于10mm;

工字型扁钢中心间距为30mm压焊钢格板常用型号及安全荷载

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

型号 Type	型钢宽度 mm Width of Steel bar	翼缘厚度 mm Thickness of Flange	腹部厚度 mm Thickness of Flank	翼缘宽度 mm Width of Flange	理论重量 kg/m² Nom. Weight		跨距（mm） Clear Span													
							200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G757/30/50I	75	7	4	12	126.1	U	6460	1615	717	403	258	179	131	100	75	64	53	44	38	32	28
						D	0.09	0.37	0.83	1.47	2.3	3.31	4.5	5.88	5.89	9.25	11.26	13.3	15.89	18.11	20.99
G757/30/100I					120.7	C	646	323	215	161	129	107	92	80	60	64	58	53	49	46	43
						D	0.07	0.29	0.66	1.17	1.84	2.65	3.62	4.72	4.72	7.44	9.02	10.76	12.72	15	17.36
G657/30/50I	65	7	4	10	110.1	U	4862	1215	540	303	194	135	99	75	56	48	40	33	28	24	21
						D	0.11	0.42	0.95	1.69	2.65	3.83	5.22	6.77	6.75	10.67	13.07	15.36	18.05	20.94	24.29
G657/30/100I					104.8	C	486	243	162	121	97	81	69	60	45	48	44	40	37	34	32
						D	0.08	0.34	0.76	1.35	2.12	3.07	4.17	5.44	5.44	8.58	10.53	12.5	14.8	17.12	19.96
G607/30/50I	60	7	4	10	99.1	U	4216	1054	468	263	168	117	86	65	49	42	34	29	24	21	18
						D	0.11	0.46	1.03	1.83	2.86	4.13	5.65	7.31	7.35	11.62	13.85	16.81	19.29	22.82	25.97
G607/30/100I					96.1	C	421	210	140	105	84	70	62	52	39	42	38	35	32	30	28
						D	0.09	0.36	0.82	1.46	2.29	3.3	4.52	5.87	5.87	9.35	11.33	13.63	15.96	18.82	21.77
G557/30/50I	55	7	4	8.5	90.3	U	3502	875	398	218	140	97	71	54	41	35	28	24	20	17	
						D	0.13	0.5	1.13	2	3.15	4.53	6.17	8.03	8.14	12.82	15.11	18.44	21.32	24.55	
G557/30/100I					87.3	C	350	175	116	87	70	58	50	43	32	35	31	29	26	25	
						D	0.1	0.4	0.9	1.6	2.52	3.62	4.98	6.42	6.38	10.32	12.26	14.98	17.23	20.83	
G507/30/50I	50	7	4	8	83.2	U	2912	728	323	182	116	80	59	45	34	29	24	20	17		
						D	0.14	0.55	1.24	2.21	3.44	4.94	6.78	8.85	8.93	14.07	17.14	20.37	24.01		
G507/30/100I					80.2	C	291	145	97	72	58	48	41	36	27	29	26	24	22		
						D	0.11	0.44	0.99	1.75	2.76	3.96	5.4	7.12	7.13	1.33	13.63	16.45	19.34		
G505/30/50I	50	5	3	8.5	62.8	U	2085	521	231	130	83	57	42	32	24	20	17	14			
						D	0.14	0.55	1.23	2.2	3.44	4.91	6.73	8.79	8.8	13.57	16.97	19.95			
G505/30/100I					59.8	C	208	104	69	52	41	34	29	26	19	20	18	17			
						D	0.11	0.44	0.98	1.76	2.72	3.92	5.33	7.17	7.01	10.94	13.21	16.31			
G445/30/50I	44	5	3	8	56.5	U	1654	413	183	103	66	45	33	25	19	16	13				
						D	0.16	0.62	1.4	2.5	3.92	5.56	7.59	9.86	0.01	15.6	18.7				
G445/30/100I					53.5	C	165	82	55	41	33	27	23	20	15	16	15				
						D	0.12	0.5	1.12	1.99	3.14	4.46	6.07	7.93	7.95	12.58	15.81				
G385/30/50I	38	5	3	7	49.9	U	1246	311	138	77	49	34	25	19	14	12					
						D	0.18	0.73	1.64	2.89	4.51	6.52	8.93	11.64	1.47	18.22					
G385/30/100I					46.9	C	124	62	41	31	24	20	17	15	11	12					
						D	0.14	0.58	1.3	2.33	3.55	5.13	6.98	9.25	9.08	4.72					
G325/30/50I	32	5	3	6	43.3	U	884	221	98	55	35	24	18	13	10						
						D	0.21	0.86	1.94	3.44	5.37	7.68	10.74	13.35	3.71						
G325/30/100I					40.3	C	88	44	29	22	17	14	12	11	8						
						D	0.17	0.69	1.53	2.76	4.19	6.01	8.24	11.361	1.06						
G255/30/50I	25	5	3	4.5	35.1	U	544	136	60	34	21	15	11								
						D	0.28	1.1	2.47	4.45	6.75	10.06	13.77								
G255/30/100I					32.1	C	54	27	18	13	10	9	7								
						D	0.22	0.88	1.95	3.41	5.17	8.09	10.13								

工字型扁钢中心间距为40mm压焊钢格板常用型号及安全荷载
Table of safe load & general type of steel grating with I-bar pitch at 40mm

型号 Type	型钢宽度 mm Width of Steel bar	翼缘厚度 mm Thickness of Flange	腹部厚度 mm Thickness of Flank	翼缘宽度 mm Width of Flange	理论重量 kg/m² Nom. Weight		跨距（mm）Clear Span														
							200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G757/40/50I	75	7	4	12	101	U	4845	1211	538	302	193	134	98	75	75	59	48	40	33	28	24
						D	0.09	0.37	0.83	1.47	2.29	3.31	4.49	5.89	5.89	7.44	9.27	11.35	13.33	15.66	18.16
G757/40/100I					95.6	C	484	242	161	121	96	80	69	60	60	53	48	44	40	37	34
						D	0.07	0.29	0.66	1.18	1.83	2.64	3.63	4.72	4.72	5.97	7.45	9.13	10.85	12.83	14.83
G657/40/50I	65	7	4	10	88.5	U	3646	911	405	227	145	101	74	56	56	45	36	30	25	21	18
						D	0.11	0.42	0.95	1.69	2.64	3.83	5.21	6.75	6.75	8.72	10.68	13.1	15.54	18.1	21
G657/40/100I					83.2	C	364	182	121	91	72	60	52	45	45	40	36	33	30	28	26
						D	0.08	0.34	0.76	1.36	2.1	3.04	4.2	5.44	5.44	6.92	8.6	0.55	12.54	14.98	17.5
G607/40/50I	60	7	4	10	78.9	U	3162	790	351	197	126	87	64	49	49	39	31	26	21	18	16
						D	0.11	0.46	1.03	1.83	2.86	4.1	5.61	7.35	7.35	9.41	11.46	14.13	16.28	19.33	23.23
G607/40/100I					75.9	C	316	158	105	79	63	52	45	39	39	35	31	28	26	24	22
						D	0.09	0.37	0.82	1.47	2.29	3.28	4.52	5.87	5.87	7.54	9.22	11.16	13.54	16	18.48
G557/40/50I	55	7	4	8.5	71.9	U	2626	656	291	164	105	72	53	41	41	32	26	21	18	15	
						D	0.13	0.5	1.13	2.01	3.15	4.49	6.14	8.14	8.14	10.22	12.72	15.14	18.48	21.37	
G557/40/100I					68.9	C	262	131	87	65	52	43	37	32	32	29	26	23	21	20	
						D	0.1	0.4	0.9	1.59	2.5	3.58	4.92	6.38	6.38	8.28	10.25	12.16	14.53	17.71	
G507/40/50I	50	7	4	8	66.4	U	2184	546	242	136	87	60	44	34	34	26	21	18	15		
						D	0.14	0.55	1.24	2.2	3.45	4.95	6.74	8.93	8.93	11	13.62	17.18	20.42		
G507/40/100I					63.4	C	218	109	72	54	43	36	31	27	27	24	21	19	18		
						D	0.11	0.44	0.98	1.75	2.73	3.97	5.45	7.13	7.13	9.07	10.98	13.33	16.5		
G505/40/50I	50	5	3	8.5	50.4	U	1564	391	173	97	62	43	31	24	24	19	15	12			
						D	0.14	0.55	1.23	2.19	3.43	4.95	6.64	8.8	8.8	11.22	13.6	16.05			
G505/40/100I					47.4	C	156	78	52	39	31	26	22	19	19	17	15	14			
						D	0.11	0.44	0.99	1.76	2.75	4	5.4	7.01	7.01	8.98	10.96	13.72			
G445/40/50I	44	5	3	8	45.5	U	1241	310	137	77	49	34	25	19	19	15	12				
						D	0.16	0.62	1.4	2.49	3.88	5.61	7.68	0.01	0.01	12.73	15.64				
G445/40/100I					42.5	C	124	62	41	31	24	20	17	15	15	13	12				
						D	0.12	0.5	1.12	2.01	3.05	4.41	5.99	7.95	7.95	9.89	12.62				
G385/40/50I	38	5	3	7	40.3	U	935	233	103	58	37	25	19	14	14	11					
						D	0.18	0.73	1.63	2.91	4.55	6.4	9.06	1.47	1.47	14.54					
G385/40/100I					37.3	C	93	46	31	23	18	15	13	11	11	10					
						D	0.14	0.57	1.31	2.31	3.55	5.14	7.12	9.08	9.08	11.85					
G325/40/50I	32	5	3	6	35.1	U	663	165	73	41	26	18	13	10	10						
						D	0.21	0.86	1.92	3.43	5.33	7.69	10.37	3.71	3.71						
G325/40/100I					32.1	C	66	33	22	16	13	11	9	8	8						
						D	0.17	0.69	1.55	2.68	4.28	6.3	8.26	1.06	1.06						
G255/40/50I	25	5	3	4.5	28.7	U	408	102	45	25	16	11	8								
						D	0.28	1.1	2.47	4.36	6.86	9.86	3.41								
G255/40/100I					25.8	C	40	20	13	10	8	6	5								
						D	0.22	0.87	1.91	3.5	5.51	7.24	9.71								

重荷载压焊钢格板常用型号及安全荷载
The General Type of Heavy Duty Steel Grating & Safe Load

型号 Type	扁钢宽度 mm Width of bearing bar	扁钢厚度 mm Thickness of bearing bar	横杆尺寸 mm Cross bar size	理论重量 kg/m² Nom. Weight		跨距（mm）Clear Span														
						200	400	600	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
G1508/40/100	150	8	8 8	284.9	U	25500	6375	2883	1593	1020	708	520	398	314	255	210	177	150	130	113
					D	0.05	0.18	0.41	0.73	1.15	1.66	2.26	2.95	3.74	4.63	5.6	6.7	7.85	9.17	10.54
					C	2550	1275	850	637	510	425	364	318	283	255	231	212	196	182	170
					D	0.04	0.15	0.33	0.59	0.92	1.33	1.81	2.36	3	3.72	4.5	5.37	6.34	7.38	8.51
G1308/40/100	130	8	8 8	247.6	U	19153	4788	2128	1197	766	532	390	299	236	191	158	133	113	97	85
					D	0.05	0.21	0.48	0.85	1.33	1.91	2.6	3.41	4.32	5.34	6.49	7.76	9.11	10.55	12.22
					C	1915	957	638	478	383	319	273	239	212	191	174	159	147	136	127
					D	0.04	0.17	0.38	0.68	1.06	1.53	2.09	2.73	3.46	4.29	5.22	6.21	7.33	8.5	9.81
G1208/40/100	120	8	8 8	229.0	U	16320	4080	1813	1020	653	453	333	255	201	163	134	113	96	83	72
					D	0.06	0.23	0.52	0.92	1.44	2.07	2.83	3.7	4.68	5.8	7	8.39	9.85	11.5	13.2
					C	1632	816	544	408	326	272	233	204	181	163	148	136	125	116	108
					D	0.05	0.18	0.41	0.74	1.15	1.66	2.26	2.97	3.76	4.66	5.65	6.77	7.94	9.24	10.64
G1008/40/100	100	8	8 8	191.7	U	11333	2833	1259	708	453	314	231	177	139	113	93	78	67	57	50
					D	0.07	0.28	0.62	1.1	1.73	2.48	3.39	4.45	5.61	6.97	8.43	10.05	11.94	3.73	15.94
					C	1133	566	377	283	226	188	161	141	125	113	103	94	87	80	75
					D	0.06	0.22	0.5	0.88	1.38	1.99	2.71	3.55	4.5	5.6	6.82	8.12	9.6	11.09	12.86
G908/40/100	90	8	8 8	173.1	U	9180	2295	1020	573	367	255	187	143	113	91	75	63	54	46	40
					D	0.06	0.31	0.69	1.22	1.92	2.77	3.77	4.93	6.26	7.72	9.35	11.17	13.24	5.25	17.57
					C	918	459	306	229	183	153	131	114	102	91	83	76	70	65	61
					D	0.06	0.24	0.55	0.98	1.53	2.22	3.03	3.94	5.04	6.2	7.56	9.04	10.64	12.42	14.42
G808/40/100	80	8	8 8	154.4	U	7253	1813	805	453	290	201	148	113	89	72	59	50	42	37	32
					D	0.09	0.34	0.77	1.38	2.16	3.11	4.25	5.56	7.04	8.71	10.5	12.66	14.73	17.53	20.11
					C	725	362	241	181	145	120	103	90	80	72	65	60	55	51	48
					D	0.07	0.27	0.62	1.1	1.73	2.48	3.39	4.44	6.65	7.01	8.47	10.2	11.97	13.96	16.27
G758/40/100	75	8	8 8	145.1	U	6375	1593	708	398	255	177	130	99	78	63	52	44	37	32	28
					D	0.09	0.37	0.83	1.47	2.31	3.33	4.54	5.92	7.5	9.27	1.25	13.55	15.78	18.47	21.42
					C	637	318	212	159	127	106	91	79	70	63	57	53	49	45	42
					D	0.07	0.29	0.66	1.18	1.84	2.66	3.64	4.74	6.01	7.45	9.03	0.96	12.97	14.99	17.35
G756/30/100	75	6	8 8	140.1	U	6375	1593	708	398	255	177	130	99	78	63	52	44	37	32	28
					D	0.09	0.37	0.83	1.47	2.3	3.33	4.54	5.91	7.49	9.26	11.24	3.53	15.76	18.44	21.39
					C	637	318	212	159	127	106	91	79	70	63	57	53	49	45	42
					D	0.07	0.29	0.66	1.18	1.84	2.66	3.64	4.74	6	7.45	9.02	10.95	12.95	4.97	17.31
G756/40/100	75	6	8 8	110.1	U	4781	1195	531	298	191	132	97	74	59	47	39	33	28	24	21
					D	0.09	0.37	0.83	1.47	2.3	3.31	4.52	5.9	7.56	9.22	11.25	3.55	15.93	18.48	21.44
					C	478	239	159	119	95	79	68	59	53	47	43	39	36	34	31
					D	0.07	0.29	0.66	1.17	1.83	2.64	3.63	4.72	60.6	7.42	9.08	10.77	12.73	15.11	17.1
G706/30/100	70	6	8 8	131.1	U	5553	1388	617	347	222	154	113	86	68	55	45	38	32	28	24
					D	0.1	0.39	0.89	1.58	2.47	3.56	4.85	6.32	8.04	9.96	11.99	14.41	16.82	19.9	22.65
					C	555	277	185	138	111	92	79	69	61	55	50	46	42	39	37
					D	0.08	0.31	0.71	1.26	1.98	2.84	3.89	5.09	6.44	8.01	9.75	11.72	13.71	16.02	18.82
G706/40/100	70	6	8 8	103.2	U	4165	1041	462	260	166	115	85	65	51	41	34	28	24	21	18
					D	0.1	0.39	0.88	1.58	2.46	3.55	4.87	6.38	8.05	9.91	12.09	14.19	16.85	19.95	22.7
					C	416	208	138	104	83	69	59	52	46	41	37	34	32	29	27
					D	0.08	0.31	0.71	1.26	1.97	2.84	3.88	5.12	6.48	7.98	9.64	11.58	13.95	15.93	18.4