

厚德载物，福顺共享—福顺德

VIRTUE NURTURES PROSPERITY, AND FORTUNE
AND SMOOTHNESS ARE SHARED——FUSHUNDE



唐山福顺德贸易有限公司
TANGSHAN FUSHUNDE TRADE CO.,LTD

TANGSHAN FUSHUNDE TRAD

唐山福顺德贸易



唐山福顺德贸易有限公司

TANGSHAN FUSHUNDE TRAD CO.,TD

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唐山福顺德贸易有限公司

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Why choose us
我们的优势



唐山福顺德贸易有限公司成立于 2004 年 8 月，坐落于中国唐山市。公司旗下设有生产工厂——唐山市丰润区大成钢铁有限公司。大成钢铁有限公司占地面积达 55000 平方米，拥有员工 300 名，每年可生产钢铁产品 100 万吨。

二十余年来，本公司始终专注于钢铁领域，经营各类钢铁产品，涵盖型钢、钢丝、线材、管材、卷板等。其中特色产品包括 IPE、IPEAA、IPEAAAA、H 型钢、角钢、槽钢。自 2013 年起，本公司的优质产品已出口至众多国家和地区，如东南亚、中东、非洲、南美洲及欧洲。

作为一家工贸一体化企业，本公司具备五大优势：

其一，我们是源头工厂，为客户提供产品的价格最优；

其二、我们直接参与生产，严格把控产品质量，为客户提供的产品质量最优；

其三、我们大量的库存产品，高效的管理模式，为客户发货的速度最优；

其四、我们20多年的财富积累，坚持0违约，为客户履约的信用最优；

其五、我们有专业化的国际贸易团队，为客户提供的服务最优。

本公司始终秉持“诚信为本、品质为先、人和为贵、专业为精”的价值观，致力于连接世界，让全球畅享中国制造的卓越产品，立志成为全球领先的国际贸易企业。本公司坚信能够为客户提供最为优质的合作体验。

2004年8月

成立于

55000平方米

大成占地面积

300名

共有员工

100万吨

每年生产钢铁产品

Tangshan Fushunde Trading Co., Ltd. was established in August 2004 and is located in Tangshan City, China. Under the company, there is a production factory - Tangshan Fengrun District Dacheng Steel Co., Ltd. Dacheng Steel Co., Ltd. covers an area of 55,000 square meters, has 300 employees, and can produce 1 million tons of steel products annually.

For more than 20 years, our company has always focused on the steel field and engaged in various types of steel products, including structural steel, steel wire, wire rod, steel pipes, steel plate/coils. Among them, the featured products include IPE, IPEAA, IPEAAAA, H beam, angle steel, and U channel. Since 2013, our high - quality products have been exported to numerous countries and regions, such as Southeast Asia, the Middle East, Africa, South America, and Europe.

As an industry - trade integrated enterprise, our company has five major advantages:

First, as an original factory, we can provide customers with the most competitive product prices.

Second, we directly participate in production, strictly control product quality, and provide customers with the highest - quality products.

Third, with a large number of inventory products and an efficient management model, we can achieve the fastest delivery speed for customers.

Fourth, with more than 20 years of wealth accumulation and zero - default record, we have the best credit for fulfilling contracts with customers.

Fifth, we have a professional international trade team to provide customers with the best services.

Our company has always adhered to the values of "integrity - based, quality - first, harmony - treasured, and specialty - refined". We are committed to connecting the world, enabling the global community to enjoy the excellent products made in China, and are determined to become a world - leading international trading enterprise. Our company firmly believes that it can provide customers with the best cooperation experience.

总经理致辞

SPEECH OF CHAIRMAN

02



尊贵的朋友：

您好！

当您翻开这本宣传册，福顺德的辉煌篇章便在您眼前徐徐展开。作为总经理我深耕钢铁行业36年，我满怀自豪与感恩，为您讲述福顺德一路走来发展历程。

1989-1991 年，我投身电炉厂，开始了在钢铁领域的探索。

1995年，我勇敢地自主开办“新型轧钢厂”，迈出创业的关键一步。

2002年，成功创立“海鑫轧钢厂”以及“东方宝德贸易公司”，事业版图进一步拓展。

2003年，开办“众兴旺贸易公司”，专注于钢铁全品类产品贸易领域。

2004年，开办“福顺德贸易公司”，进一步扩大全品类贸易规模。同年，先后成立“福海鑫钢铁厂”和“大成钢铁厂”，主要从事型钢、螺纹钢等产品的生产。

2005年，建立“海兴钢铁厂”，期间与国企紧密合作，其产品于2006年成功进军国际贸易舞台，荣获唐山市钢铁外贸行业出口额第二名的佳绩。

2012年，收购玉田嘉成铸造，开展钢坯、方钢的生产。同年，成立“福海鑫钢铁集团”，旗下涵盖四家工厂、三家贸易公司、两家进出口公司和一家担保公司。

2013年至今，福顺德国际贸易部门将自产的优质钢材大量出口，曾创造了唐山市螺纹钢30万吨的辉煌成就，福海鑫品牌在国际市场初露锋芒。

未来，福顺德人将继续用行动诠释服务的真谛，以更卓越的产品、更贴心的服务回报您的支持与信任。让我们在“厚德载物 福顺共享”的理念引领下，共铸辉煌未来！



唐山福顺德贸易有限公司

总经理

兰春清

When you open this brochure, the glorious chapter of Fushunde unfolds before your eyes. As the general manager, I have been deeply involved in the steel industry for 36 years. I am filled with pride and gratitude to tell you about the development process of Fushunde along the way.

●From 1989 to 1991, I engaged myself in an electric furnace factory, thereby commencing my exploration within the steel domain.

In 1995, I courageously established my own “new - type rolling mill”, marking a crucial step in my entrepreneurial pursuit.

●In 2002, I successfully founded the “Haixin Rolling Mill” and the “Oriental Baode Trading Company”, further expanding the scope of my business.

●In 2003, I established the “Zhongxingwang Trading Company”, with a dedicated focus on the trading of all - category steel products.

●In 2004, I set up the “Fushunde Trading Company”, further enlarging the scale of all - category trading. In the same year, the “Fuhaixin Steel Mill” and the “Dacheng Steel Mill” were successively established, primarily engaged in the production of section steel, reinforcing bars and other products.

●In 2005, the “Haixing Steel Mill” was established. During this period, in close cooperation with state - owned enterprises, its products successfully entered the international trade arena in 2006, achieving the second - highest export volume in the steel foreign trade industry in Tangshan City.

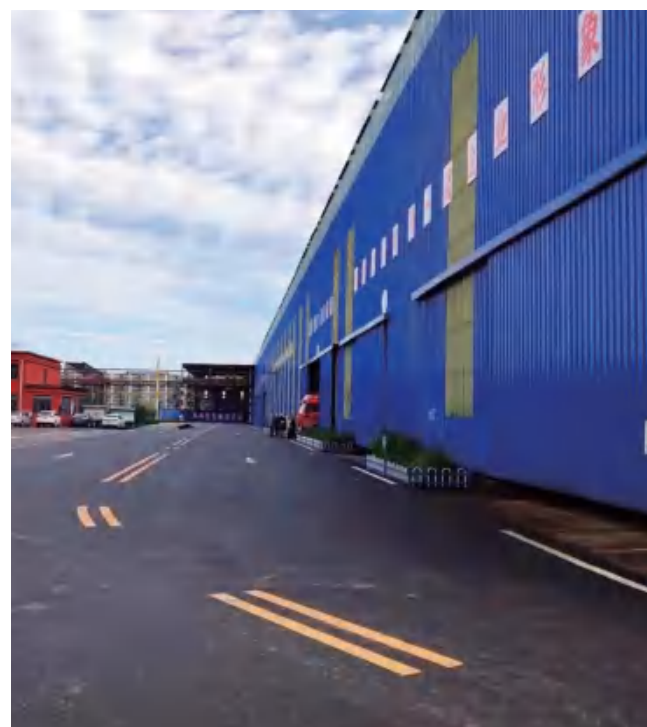
●In 2012, Yutian Jiacheng Foundry was acquired for the production of billets and square steels. In the same year, the “Fuhaixin Steel Group” was established, which encompasses four factories, three trading companies, two import - export companies and one guarantee company.

●Since 2013, the international trade department of Fushunde has exported substantial amounts of self - produced high - quality steel, achieving the remarkable feat of 300,000 tons of reinforcing bars in Tangshan City. The Fuhaixin brand has begun to make its mark in the international market.

In the future, the staff of Fushunde will continue to illustrate the essence of service with actions, and reward your support and trust with more excellent products and more attentive services. Let us jointly forge a brilliant future under the guidance of the concept of "Virtue nurtures prosperity, and fortune and smoothness are shared"



Office buiding



Factory area



Natural gas heating furnace

Natural gas station



650 Roughing rolling Equipment



Hot rolling production line





Hot rolling production line

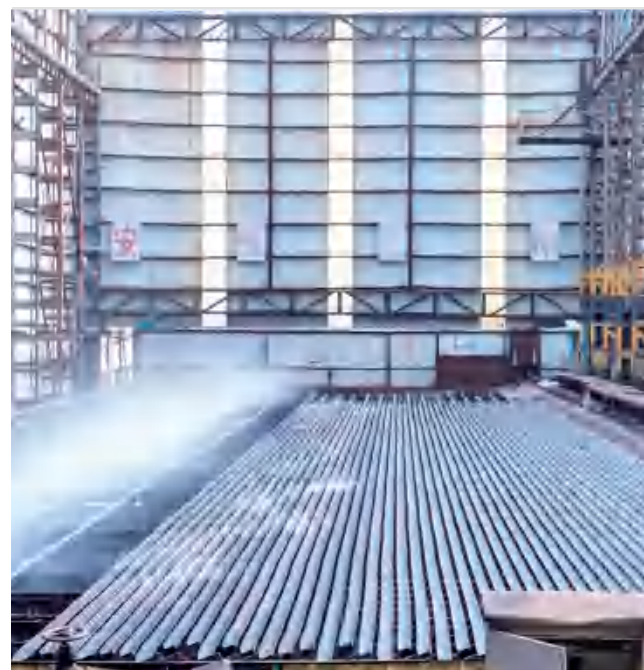


Hot rolling production line

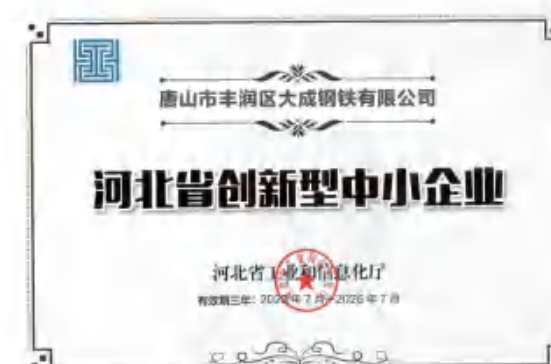


Cooling bed machine

Palletizing robot



证书类 Certificate





一、型钢 structural steel

1、工字钢 国标工字钢/ I Beam -GB standard

规格 size	尺寸size			理论重量 Theoretical weight (Kg/m)
	高度 h (mm)	腿宽b (mm)	腰厚a Thickness (mm)	
10#	100	68	4.5	11.261
12#	120	74	5.0	13.987
14#	140	80	5.5	16.890
16#	160	88	6.0	20.513
18#	180	94	6.5	24.143
20a	200	100	7.0	27.929
20b	200	102	9.0	31.069
22a	220	110	7.5	33.070
22b	220	112	9.5	36.524
25a	250	116	8.0	38.105
25b	250	118	10.0	42.030
28a	280	122	8.5	43.492
28b	280	124	10.5	47.888
30a	300	126	9.0	48.084
30b	300	128	11.0	52.794
32a	320	130	9.5	52.717

欧标工字钢 IPE

规格 size	尺寸size					理论重量 Theoretical weight (Kg/m)
	Height h(mm)	Leg Width b (mm)	Thickness a (mm)	Leg Thickness e (mm)	Radius r (mm)	
80	80	46	3.8	5.2	5	6
100	100	55	4.1	5.7	7	8.1
120	120	64	4.4	6.3	7	10.4
140	140	73	4.7	6.9	7	12.9
160	160	82	5	7.4	9	15.8
180	180	91	5.3	8	9	18.8
200	200	100	5.6	8.5	12	22.4

欧标工字钢 IPEAA

规格 size	尺寸size					理论重量 Theoretical weight (Kg/m)
	Height h(mm)	Leg Width b (mm)	Thickness a (mm)	Leg Thickness e (mm)	Radius r (mm)	
80	178	46	3.2	4.2	5	4.95
100	97.6	55	3.6	4.5	7	6.72
120	117	64	3.8	4.8	7	8.36
140	136.6	73	3.8	5.2	7	10.05
160	156.4	82	4	5.6	9	12.31
180	176.4	91	4.3	6.2	9	14.94
200	196.4	100	4.5	6.7	12	17.95

欧标工字钢 IPEAAAA

规格 size	尺寸size				理论重量 Theoretical weight (Kg/m)
	Height h(mm)	Leg Width b (mm)	Thickness a (mm)	Leg Thickness e (mm)	
100	95	55	2.9	3.2	5.46
120	113.8	64	2.9	3.3	5.8
140	134	73	3.2	4.2	8.28
160	154	82	3.5	4.4	10.25
180	172	91	3.75	4.7	12.55
200	195.5	99.5	3.75	6.3	15.02



2、H型钢 H beam

SIZE (mm)	理论重量 Theoretical weight (Kg/m)	
	GB H beam	JiS H beam
100*100*6*8	17.2	16.9
125125*6.5*9	23.8	23.6
150*75*5*7	14.3	14
148*100*6*9	21.4	20.7
150*150*7*10	31.9	31.1
175*90*5*8	18.2	18
175*175*7.5*11	40.4	40.4
194*150*6*9	31.2	29.9
198*99*4.5*7	18.5	17.8
200*100*5.5*8	21.7	20.9
200*200*8*12	50.5	49.9
200*204*12*12	56.7	56.2
244*175*7*11	44.1	43.6
248*124*5*8	25.8	25.1
250*125*6*9	29.7	29
250*250*9*14	72.4	71.8
250*255*14*14	82.2	81.6
294*200*8*12	57.3	55.8
294*302*12*12	85	83.4
298*149*5.5*8	32.6	32
298*201*9*14	65.4	64.4
300*150*6.5*9	37.3	36.7
300*300*10*15	94.5	93
300*305*15*15	106	105
340*250*9*14	79.7	78.1

SIZE (mm)	理论重量 Theoretical weight (Kg/m)	
	GB H beam	JiS H beam
346*174*6*9	41.8	41.2
350*175*7*11	50	49.4
350*350*12*19	137	135
390*300*10*16	107	105
396*199*7*11	56.7	56.1
400*150*8*13	55.8	55.2
400*200*8*13	66	65.4
400*400*13*21	172	172
400*408*21*21	197	197
414*405*18*28	233	232
428*407*20*35	284	283
440*300*11*18	124	121
446*199*8*12	65.5	65.1
450*200*9*14	76.5	74.9
482*300*11*15	115	111
488*300*11*18	129	125
496*199*9*14	79.5	77.9
500*200*10*16	89.6	88.2
506*201*11*19	103	102
582*300*12*17	137	133
588*300*12*20	151	147
594*302*14*23	175	170
596*199*10*15	95.1	92.5
600*200*11*17	106	103
606*201*12*20	120	118
692*300*13*20	166	163
700 "300*13-24	185	182
792*300*14*22	191	188
800*300*14*26	210	207
900*300*16*28	243	240



3、槽钢 Steel U Channel

国标槽钢 GB Steel U Channel				
Size (mm)	Height (mm)	Width (mm)	Thickness (mm)	Theoretical weight (kg/m)
5#	50	37	4.5	5.438
6.3#	63	40	4.8	6.634
8#	80	43	5	8.045
10#	100	48	5.3	10.007
12#	120	53	5.5	12.059
14#a	140	58	6	14.535
14#b	140	60	8	16.733
16#a	160	63	6.5	17.24
16#b	160	65	8.5	19.752
18#a	180	68	7	20.174
18#b	180	70	9	23
20#a	200	73	7	22.637
20#b	200	75	9	25.777
22#a	220	77	7	24.999
22#b	220	79	9	28.453
25#a	250	78	7	27.41
25#b	250	80	9	31.335
25#c	250	82	11	35.26
28#a	280	82	7.5	31.427
28#b	280	84	9.5	35.823
28#c	280	86	11.5	40.219
30#a	300	85	7.5	34.463
30#b	300	87	9.5	39.173
32#a	320	88	8	38.083
32#b	320	90	10	43.107

国标槽钢 GB Steel U Channel				
Size (mm)	Height (mm)	Width (mm)	Thickness (mm)	Theoretical weight (kg/m)
36#a	360	96	9	47.814
36#b	360	98	11	53.466
40#a	400	100	10.5	58.928
40#b	400	102	12.5	65.208

日标槽钢 JIS Steel U Channel			
Size (mm)	Web Thickness (mm)	Leg Thickness (mm)	Theoretical weight (kg/m)
50×25	3.0-5.0	6	2.37-3.46
75×40	3.8	7	5.3
75×40	5	7	6.92
100×50	3.8	6	7.3
100×50	5	7.5	9.36
125×65	5.2	6.8	11.66
125×65	6	8	13.4
150×75	5.5	7.3	14.66
150×75	6.5	10	18.6





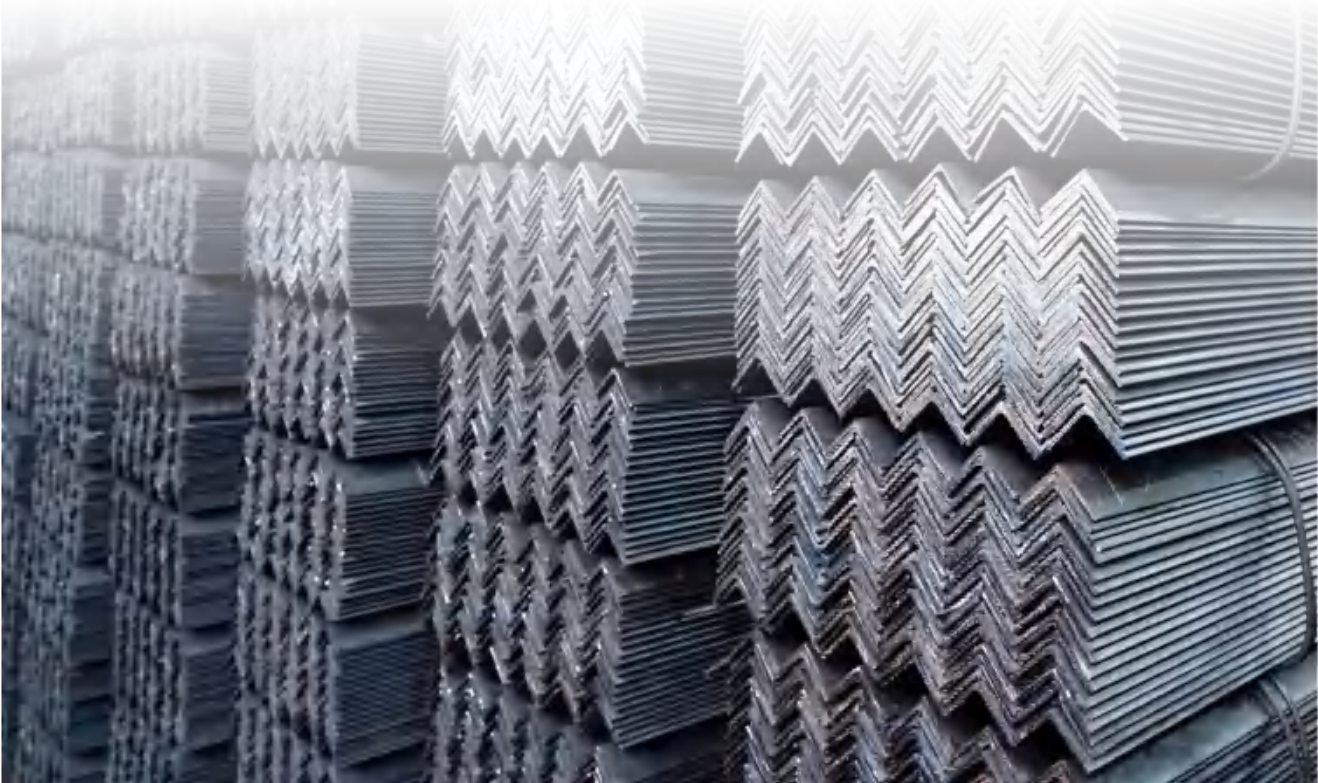
4、国标角钢 Angle Steel Bar

等边角钢 Equal Angle Steel Bar			
Size	Edge b (mm)	Thickness t (mm)	Theoretical weight (kg/m)
2.5#	25	3	1.124
2.5#	25	4	1.459
3#	30	3	1.373
3#	30	4	1.786
4#	40	3	1.852
4#	40	4	2.422
4#	40	5	2.976
5#	50	4	3.059
5#	50	5	3.77
5#	50	6	4.465
6#	60	5	4.576
6#	60	6	5.427
6.3#	63	5	4.822
6.3#	63	6	5.721
6.3#	63	8	7.469
7#	70	5	5.397
7#	70	6	6.406
7#	70	7	7.398
7.5#	75	5	5.818
7.5#	75	6	6.905
7.5#	75	8	9.03
7.5#	75	10	11.089
8#	80	6	7.376
8#	80	8	9.658
8#	80	10	11.874

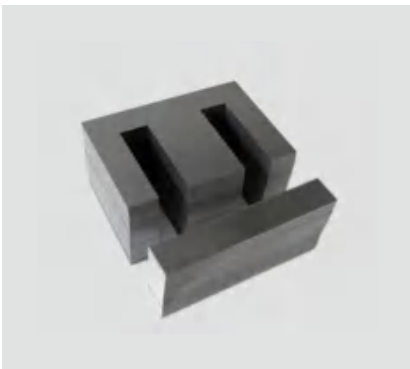
等边角钢 Equal Angle Steel Bar			
Size	Edge b (mm)	Thickness t (mm)	Theoretical weight (kg/m)
9#	90	8	10.946
9#	90	10	13.476
9#	90	12	15.94
10#	100	6	9.366
10#	100	8	12.276
10#	100	10	15.12
10#	100	12	17.898
11#	110	8	13.535
11#	110	10	16.69
11#	110	12	19.782
12.5#	125	8	15.504
12.5#	125	10	19.133
12.5#	125	12	22.696
12.5#	125	14	26.193
14#	140	10	21.488
14#	140	12	25.522
14#	140	14	29.49
16#	160	12	29.391
16#	160	14	33.987
16#	160	16	38.518
18#	180	12	33.159
18#	180	14	38.383
18#	180	16	43.542
20#	200	14	42.894
20#	200	16	48.68
20#	200	18	54.401

不等边角钢 Unequal Angle Steel Bar			
Size	Edge b (mm)	Thickness t (mm)	Theoretical weight (kg/m)
40	25	3	1.484
40	25	4	1.936
50	32	3	1.908
50	32	4	2.494
56	36	4	2.818
56	36	5	3.466
63	40	4	3.185
63	40	5	3.92
63	40	6	4.638
75	50	5	4.808
75	50	6	5.699
75	50	8	7.431
90	56	6	6.717
90	56	7	7.756
90	56	8	8.779
100	63	6	7.55
100	63	8	9.878
100	63	10	12.142
100	80	6	8.35
100	80	8	10.946
100	80	10	13.476
110	70	6	8.35
110	70	8	10.946
110	70	10	13.476
125	80	7	11.066
125	80	8	12.551
125	80	10	15.474
125	80	12	18.33
140	90	8	14.16
140	90	10	17.475

不等边角钢 Unequal Angle Steel Bar			
Size	Edge b (mm)	Thickness t (mm)	Theoretical weight (kg/m)
140	90	12	20.724
140	90	14	23.908
160	100	16	30.104
160	100	12	30.589
160	100	14	33.715
160	100	16	36.841
180	110	10	22.273
180	110	12	26.464
180	110	14	30.589
180	110	16	34.649
200	125	12	29.761
200	125	14	34.436
200	125	16	39.045
200	125	18	43.588



二、硅钢 Silicion steel
Oriented silicon steel CGO



普通取向电工钢带(片)的磁特性和技术特性
Magnetic property and technical property of general oriented electrical steel strip (strap)

公称厚度 (mm) Nominal thickness (mm)	牌号 Grade name	理论密度 (kg/dm ³) The theory of density (kg/dm ³)	最大铁损 P1.7/50 (W/kg) The largest iron loss P1.7/50 (W/kg)	最小磁感 B800 (T) The minimum magnetic induction B800 (T)	最小叠装系数 (%) The minimum stacking coefficient (%)
0.23	SY23QG085	7.65	0.81	1.86	0.945
0.23	SY23QG090	7.65	0.86	1.86	0.945
0.23	SY23QG095	7.65	0.91	1.86	0.945
0.23	SY23QG100	7.65	0.96	1.86	0.945
0.27	SY27QG100	7.65	0.96	1.86	0.95
0.27	SY27QG105	7.65	1.01	1.86	0.95
0.27	SY27QG110	7.65	1.06	1.86	0.95
0.27	SY27QG120	7.65	1.16	1.86	0.95
0.3	SY30QG105	7.65	1.01	1.86	0.955
0.3	SY30QG110	7.65	1.06	1.86	0.955
0.3	SY30QG120	7.65	1.16	1.86	0.955

高磁导率取向电工钢带(片)的磁特性和技术特性
Magnetic property and technical property of high induction oriented electrical steel strip (strap)

公称厚度 (mm) Nominal thickness (mm)	牌号 Grade name	理论密度 (kg/dm ³) The theory of density (kg/dm ³)	最大铁损 P1.7/50 (W/kg) The largest iron loss P1.7/50 (W/kg)	最小磁感 B800 (T) The minimum magnetic induction B800 (T)	最小叠装系数 (%) The minimum stacking coefficient (%)
0.23	SY23QG085	7.65	0.81	1.9	0.945
0.23	SY23QG090	7.65	0.86	1.9	0.945
0.23	SY23QG095	7.65	0.91	1.9	0.945
0.23	SY23QG100	7.65	0.96	1.9	0.945
0.27	SY27QG090	7.65	0.86	1.9	0.95
0.27	SY27QG095	7.65	0.91	1.9	0.95
0.27	SY27QG100	7.65	0.96	1.9	0.95
0.27	SY27QG110	7.65	1.06	1.9	0.95
0.3	SY30QG105	7.65	1.01	1.9	0.955
0.3	SY30QG110	7.65	1.06	1.9	0.955
0.3	SY30QG120	7.65	1.16	1.9	0.955

三、钢丝 steel wire

1、油淬火回火弹簧钢丝

Oil quenched and tempered wire
(直径6mm-20mm)



2、镀锌钢丝 Galvanized steel wire



3、弹簧钢丝 Spring steel wire



4、钢绞线 Steel strand wire



5、PC Wire



6、盘条 Wire rod

SAE1006/SAE1008/Q195/Q235/C60/C65/C65Mn

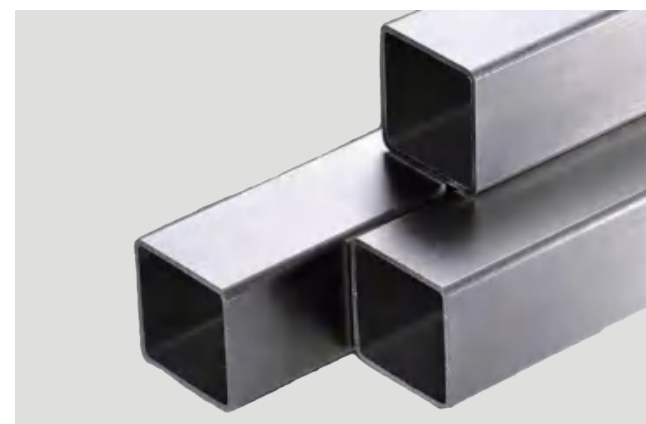


四、管材 Pipe

1、圆管 Round pipe



2、方矩管 Square and Rectangular Tube



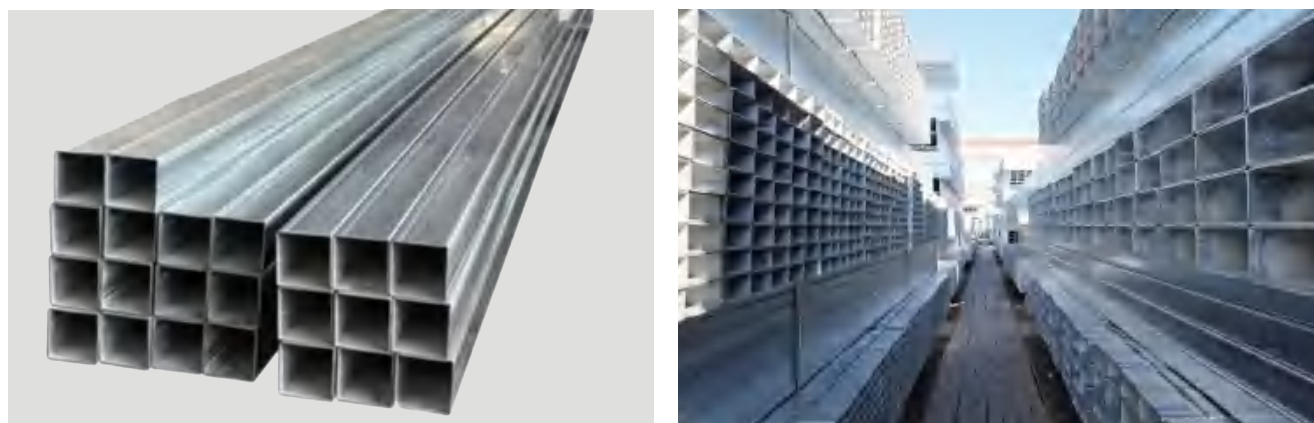
3、螺旋管 Spiral steel pipe



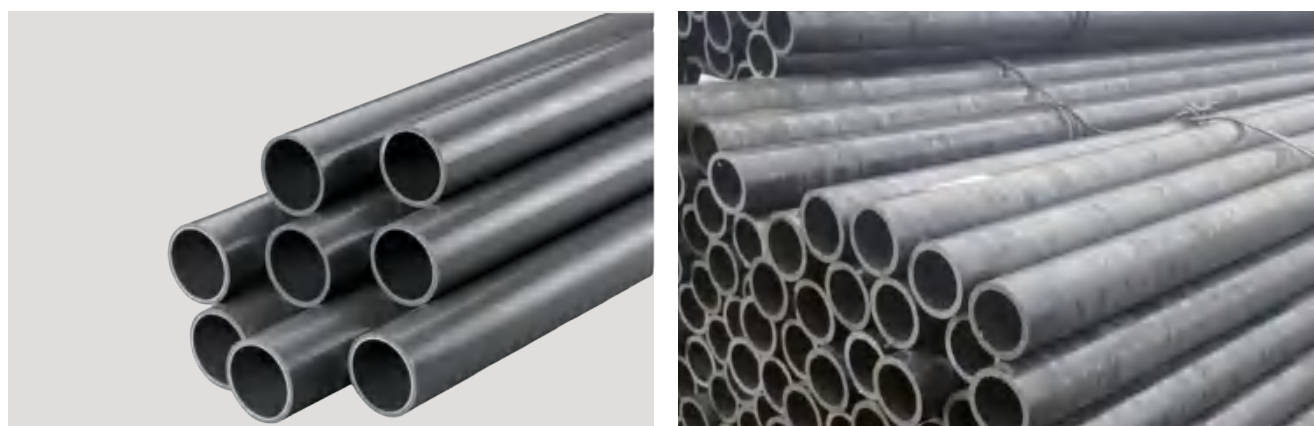
4、镀锌圆管 Galvanized steel pipe



5、镀锌方矩管 Galvanized rectangular pipe



6、无缝管 Seamless pipe

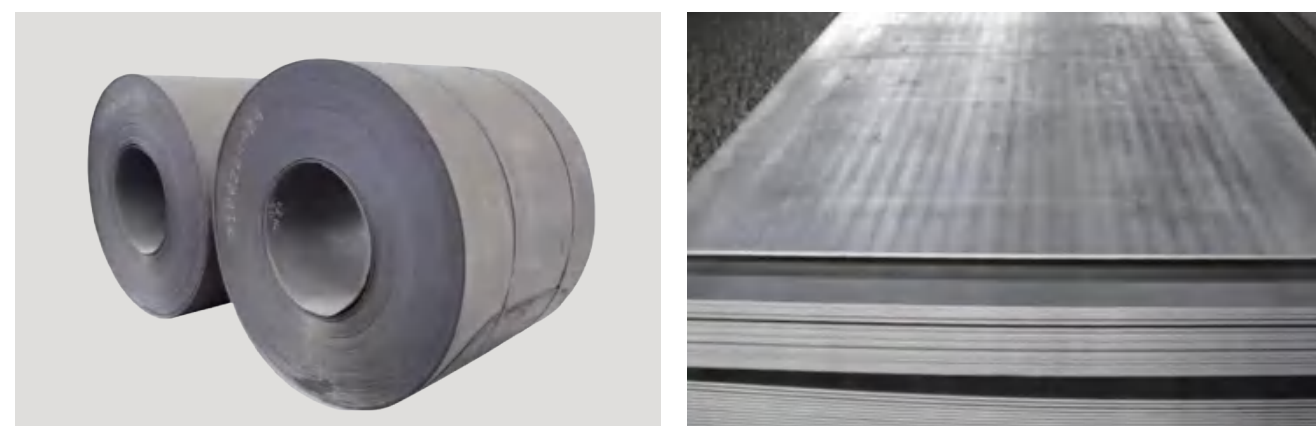


五、钢板/钢卷 steel plate/coil

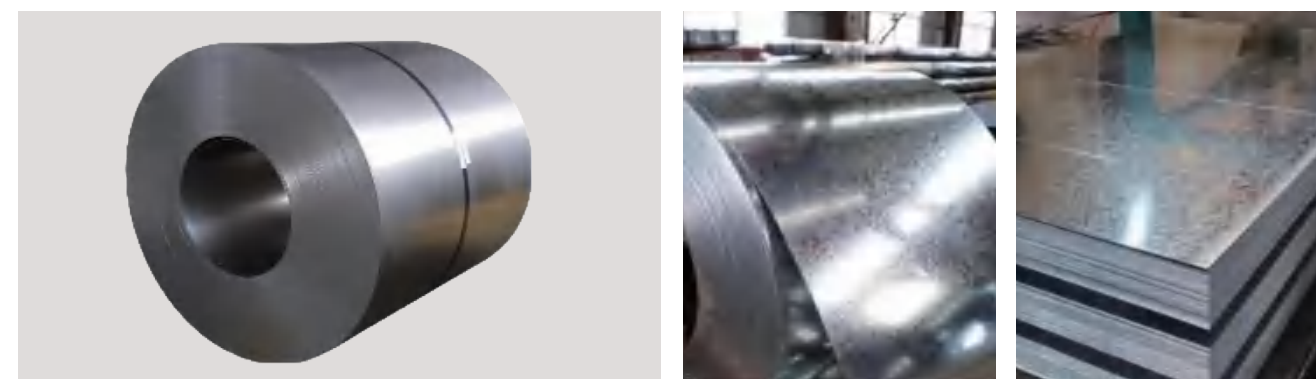
1、扁钢 Flat steel



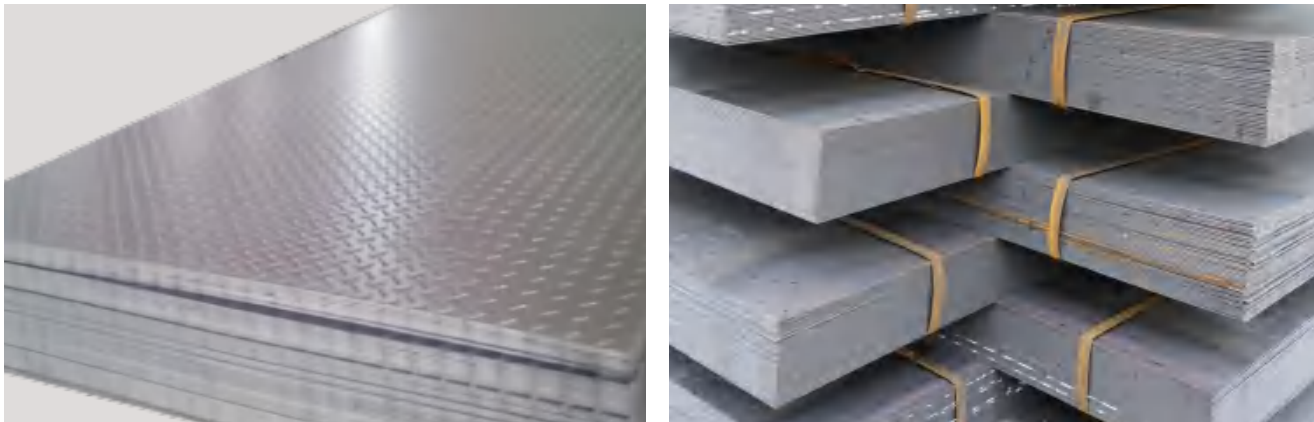
2、热卷 Hot rolled steel plate/coil



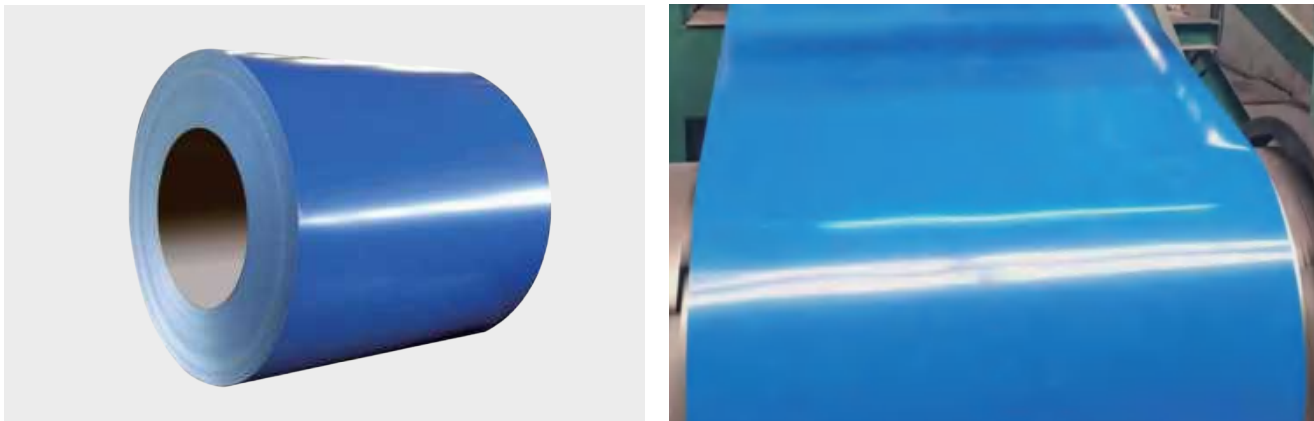
3、冷卷/板 Cold rolled steel plate/coil



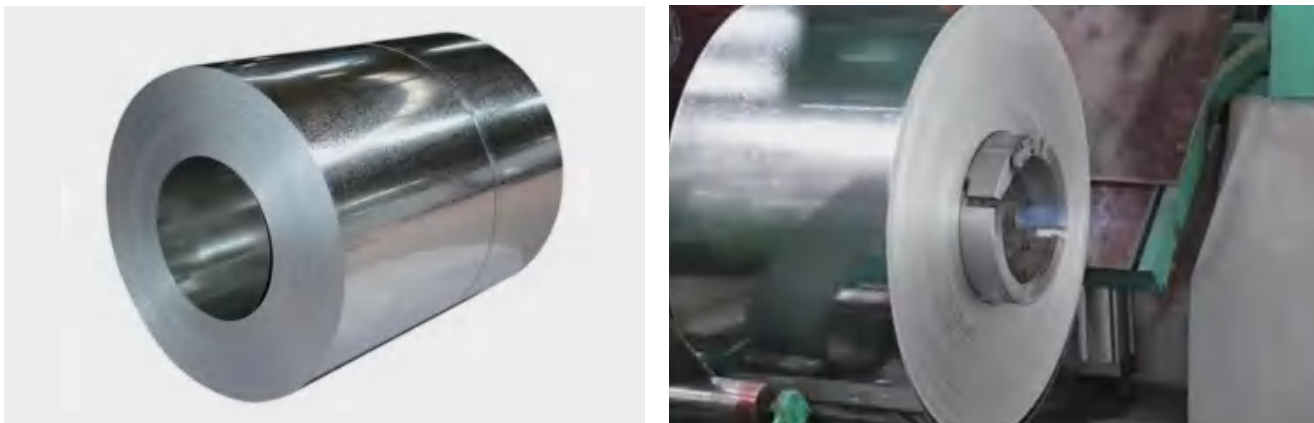
4、花纹板 Checkered steel plate



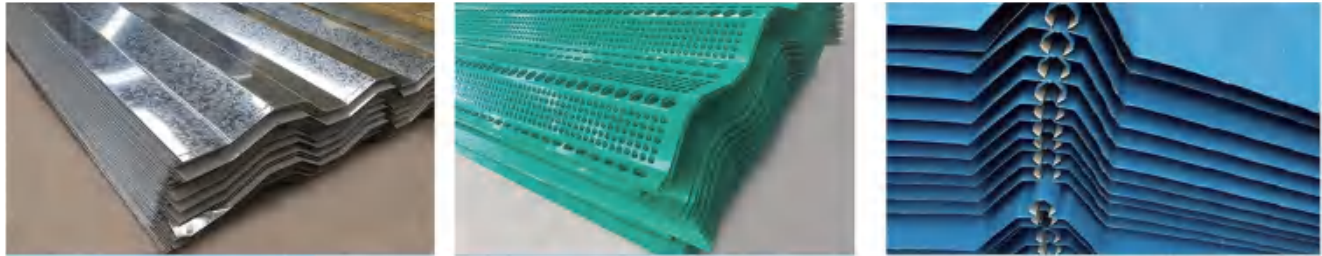
5、彩涂卷 PPGI

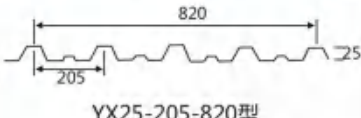
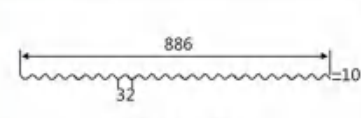
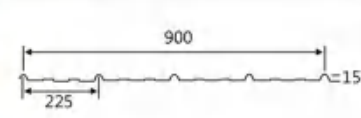
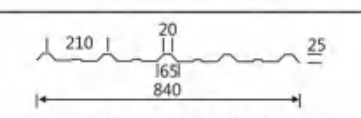
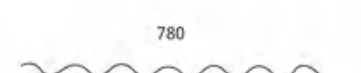
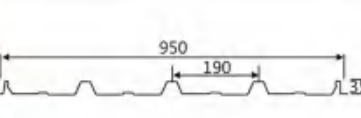
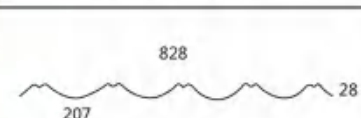


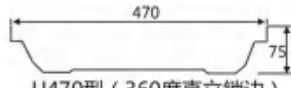
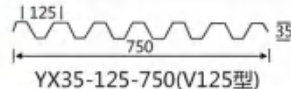
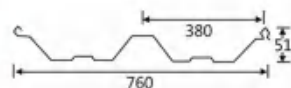
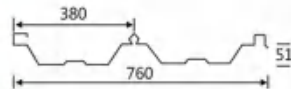
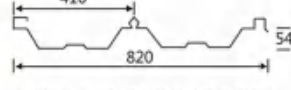
6、镀锌卷 Galvanized steel strip

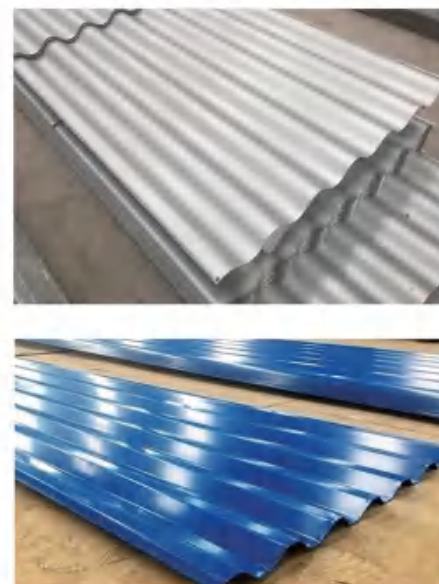
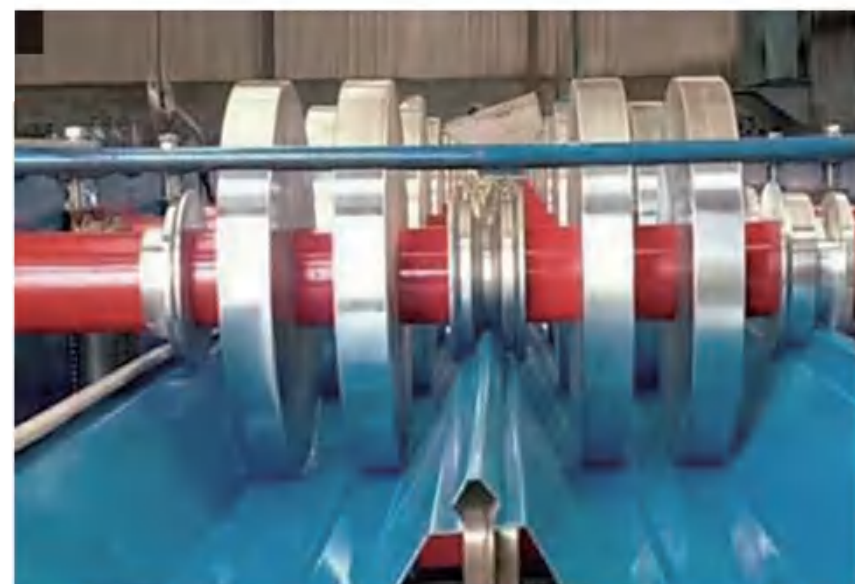


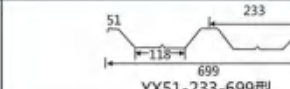
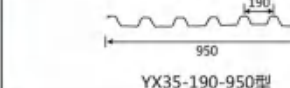
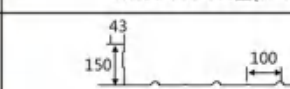
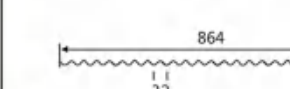
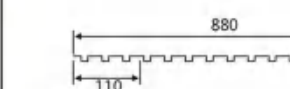
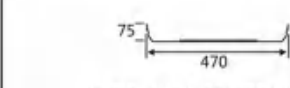
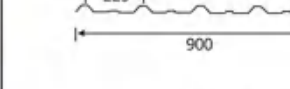
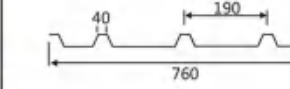
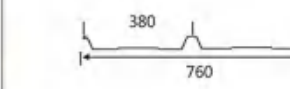
六、瓦楞板 Corrugated panels/Roofing sheet



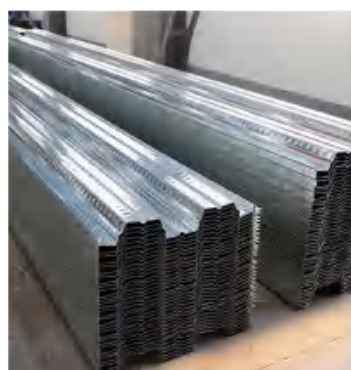
示 图	规格型号及有效覆盖宽度 (mm)	展开宽度 (mm)	板 厚 (mm)	截面惯性矩 (cm ⁴ /m)	截面抵抗矩 (cm ³ /m)
Illustration	Specifications and effective coverage width (mm)	Expand width (mm)	Plate thickness (mm)	Cross-sectional moment of inertia (cm ⁴ /m)	Cross section resistance moment (cm ³ /m)
	 YX25-205-820型	1000	0.5	10.28	5.24
			0.6	12.05	6.33
			0.8	16.34	8.37
	 YX10-32-886型	1000	0.5	0.81	1.63
			0.6	0.93	1.86
			0.7	1.14	2.29
			0.8	1.31	2.63
	 YX15-225-900型	1000	0.5	1.00	0.77
			0.6	1.20	0.92
			0.7	1.41	1.08
			0.8	1.62	1.24
	 YX25-210-840型	1000	0.5	9.18	4.68
			0.8	14.59	7.47
	 YX35-130-780型	1000	0.5	0.81	1.63
			0.6	0.93	1.86
			0.7	1.14	2.29
			0.8	1.31	2.63
	 YX35-190-950型	1000	0.5	16.86	7.33
			0.6	20.24	8.80
			0.7	23.62	10.27
			0.8	27.01	11.74
	 YX28-207-828型	1000	0.5	5.04	3.15
			0.6	6.05	3.78
			0.7	7.07	4.42
			0.8	8.09	5.05

彩钢压型板	规格型号及有效覆盖宽度 (mm)	有效覆盖宽度展开宽度 (mm)	板厚 (mm)	截面惯性矩 (cm ⁴ /m)	截面抵抗矩 (cm ³ /m)
Color steel press plate	Specifications and effective coverage width (mm)	Effective coverage width Spread width (mm)	Plate thickness (mm)	Cross-sectional moment of inertia (cm ⁴ /m)	Cross section resistance moment (cm ³ /m)
 U形式屋面板	 U470型 (360度直立锁边)	600	0.5	12.03	5.02
			0.6	14.30	6.02
 屋面板屋面板	 YX35-125-750(V125型)	1000	0.5	11.54	6.23
			0.6	13.85	7.48
 U形式屋面板	 YX51-380-760型 (角驰III型)	1000	0.6	37.53	12.41
			0.8	49.71	6.52
			1.0	62.14	20.59
 U形式屋面板	 YX51-380-760型 (弧形瓦)	1000	0.5	0.81	1.63
			0.6	0.93	1.86
			0.7	1.14	2.29
			0.8	1.31	2.63
 U形式屋面板	 YX54-410-820型 (弧形瓦)	1000	0.5	32.05	11.05
			0.6	38.27	12.93
			0.8	50.05	17.40



彩钢压型板	规格型号及有效覆盖宽度 (mm)	有效覆盖宽度展开宽度 (mm)	板厚 (mm)	截面惯性矩 (cm ⁴ /m)	截面抵抗矩 (cm ³ /m)
Color steel press plate	Specifications and effective coverage width (mm)	Effective coverage width Spread width (mm)	Plate thickness (mm)	Cross-sectional moment of inertia (cm ⁴ /m)	Cross section resistance moment (cm ³ /m)
 YX51-233-699型		1000	0.5	11.52	6.21
			0.6	13.82	7.46
 YX35-190-950型		1200	0.5	16.86	7.33
			0.6	20.24	8.80
			0.7	23.62	10.27
 YX130-300-600型(W-600)		1000	0.5	193.78	27.68
			0.6	232.22	33.22
			0.7	271.76	38.76
			0.8	310.11	44.30
 YX150-600型		1000	可加工厚度： 0.75mm, 0.8mm, 0.9mm, 1.0mm ke可加工最大厚度1.5mm		
 YX10-32-864型 (弧形)		1000	0.5	0.81	1.63
			0.6	0.93	1.86
			0.7	1.14	2.29
			0.8	1.31	2.63
 YX12-110-880型(v-110型)		1000	0.5	0.92	0.92
			0.6	1.10	1.10
			0.7	1.29	1.29
			0.8	1.47	1.47
 YX75-470(360度直立锁边)		600	0.5	12.03	5.02
			0.6	14.30	6.02
 YX15-225-900型		1000	0.5	1.00	0.77
			0.6	1.20	0.92
			0.7	1.41	1.08
			0.8	1.31	1.24
 YX35-190-760型		1000	0.5	16.86	7.33
			0.6	20.24	8.80
			0.7	23.62	10.27
			0.8	27.01	11.74
 YX51-380-760型(角驰III型)		1000	0.6	37.53	12.41
			0.8	49.71	6.52
			1.0	62.14	20.59

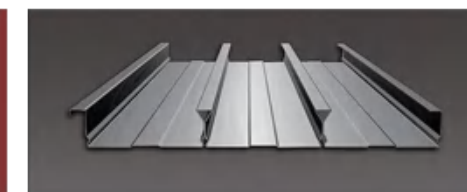
七、开口楼承板 Open floor bearing plate



有效覆盖宽度 (mm)	规格型号 (mm)	展开宽度 (mm)	板厚 (mm)	截面惯性矩 (cm ⁴ /m)	截面抵抗矩 (cm ³ /m)
Effective coverage width (mm)	Specifications (mm)	Expand width (mm)	Plate thickness (mm)	Cross-sectional moment of inertia (cm ⁴ /m)	Cross section resistance moment (cm ³ /m)
 展开宽度 (Cover width) 1000mm	YX51-250-750	1000	0.8	44.87	13.78
			0.9	49.37	15.80
			1.0	54.81	17.62
			1.2	64.88	22.50
 	YX75-200-600	1000	0.8	126.48	33.34
			1.0	158.10	41.68
			1.2	189.72	50.02
 	YX76-344-688	1000	0.8	119.88	28.54
			1.0	149.85	35.68
			1.2	179.82	42.82
 	YX51-305-915	1150	0.8	95	21.5
			1.0	130.45	27
			1.2	148	39
 	YX75-230-690	1000	0.8	128.48	33.34
			1.0	158.10	41.68
			1.2	189.72	50.02
 展开宽度 (Cover width) 1250mm	YX51-342-1025	1025	0.8	51.38	22.41
			0.9	57.80	25.21
			1.0	64.22	33.61
			1.2	77.06	22.41
 	YX75-305-1220	1220	0.75	105.00	23.28
			0.9	128.10	29.57
			1.0	148.45	36.50
			1.2	172.10	41.94



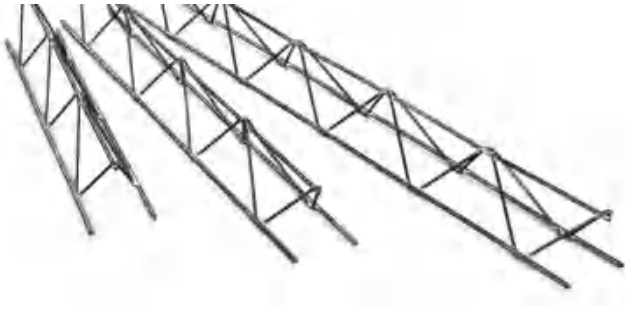
八、闭口楼承板 Closed floor bearing plate



有效覆盖宽度 (mm)	规格型号 (mm)	展开宽度 (mm)	板厚 (mm)	截面惯性矩 (cm ⁴ /m)	截面抵抗矩 (cm ³ /m)
Effective coverage width (mm)	Specifications (mm)	Expand width (mm)	Plate thickness (mm)	Cross-sectional moment of inertia (cm ⁴ /m)	Cross section resistance moment (cm ³ /m)
 	YX65-170-500	1000	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX65-185-555	1045	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX65-200-600	1090	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX65-220-660	1150	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX65-240-720	1219	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX851-170-510	910	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX851-200-600	1000	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX851-273-819	1219	0.8	98.60	22.41
			1.0	110.93	25.21
			1.2	147.9	33.61
 	YX851-283-848	1250	0.8	43.24	12.35
			1.0	54.09	15.44
			1.2	64.86	18.53

九、钢筋桁架 Truss specifications

Truss specifications 钢筋桁架规格							
规格	高度 (mm)	上弦钢筋 直径 (mm)	腹筋 (mm)	下弦钢筋 直径 (mm)	间距 (mm)	宽度 (mm)	米重 (kg/m)
Generic Truss Rdference	Height (mm)	Top Chord Diameter (mm)	Diagonals (mm)	Bottom Chord (mm)	Pitch standard (mm)	wide (mm)	mass (kg/m)
A70	70	8	4	6	200	100	1.121
A80	80	8	4	6	200	100	1.132
A90	90	8	4	6	200	100	1.143
A100	100	8	4	6	200	100	1.156
A110	110	8	4.5	6	200	100	1.251
A120	120	8	4.5	6	200	100	1.269
B70	70	8	4	8	200	100	1.474
B80	80	8	4	8	200	100	1.485
B90	90	8	4.5	8	200	100	1.57
B100	100	8	4.5	8	200	100	1.586
B110	110	8	4.5	8	200	100	1.603
B120	120	8	4.5	8	200	100	1.621
B130	130	8	5	8	200	100	1.739
B140	140	8	5	8	200	100	1.763
B150	150	8	5	8	200	100	1.788
B160	160	8	5	8	200	100	1.814
B170	170	8	5.5	8	200	100	1.97
C70	70	10	4.5	8	200	100	1.769
C80	80	10	4.5	8	200	100	1.783
C90	90	10	4.5	8	200	100	1.797
C100	100	10	4.5	8	200	100	1.813
C110	110	10	5	8	200	100	1.92
C120	120	10	5	8	200	100	1.942
C130	130	10	5	8	200	100	1.965
C140	140	10	5	8	200	100	1.989
C150	150	10	5.5	8	200	100	2.133
C160	160	10	5.5	8	200	100	2.164
C170	170	10	5.5	8	200	100	2.195
D70	70	10	4.5	10	200	100	2.224
D80	80	10	4.5	10	200	100	2.237
D90	90	10	4.5	10	200	100	2.252
D100	100	10	4.5	10	200	100	2.268
D110	110	10	5	10	200	100	2.374
D120	120	10	5	10	200	100	2.396
D130	130	10	5	10	200	100	2.419
D140	140	10	5	10	200	100	2.443
D150	150	10	5.5	10	200	100	2.586
D160	160	10	5.5	10	200	100	2.617
D170	170	10	5.5	10	200	100	2.648
D180	180	10	6	10	200	100	2.827
D190	190	10	6	10	200	100	2.866
D200	200	10	6	10	200	100	2.906
D210	210	10	6.5	10	200	100	3.126
D220	220	10	6.5	10	200	100	3.174
D230	230	10	6.5	10	200	100	3.222
D240	240	10	7	10	200	100	3.488
D250	250	10	7	10	200	100	3.545
D260	260	10	7	10	200	100	3.602
D270	270	10	7	10	200	100	3.659
E70	70	12	4.5	8	200	100	2.048
E80	80	12	4.5	8	200	100	2.061
E90	90	12	4.5	8	200	100	2.075
E100	100	12	4.5	8	200	100	2.091
E110	110	12	5	8	200	100	2.197
E120	120	12	5	8	200	100	2.219
E130	130	12	5	8	200	100	2.243
E140	140	12	5.5	8	200	100	2.351
E150	150	12	5.5	8	200	100	2.41
E160	160	12	5.5	8	200	100	2.44
E170	170	12	5.5	8	200	100	2.472
F70	70	12	4.5	10	200	100	2.502
F80	80	12	4.5	10	200	100	2.515
F90	90	12	5	10	200	100	2.611
F100	100	12	5	10	200	100	2.63
F110	110	12	5	10	200	100	2.651
F120	120	12	5	10	200	100	2.673
F130	130	12	5.5	10	200	100	2.803
F140	140	12	5.5	10	200	100	2.832
F150	150	12	5.5	10	200	100	2.862
F160	160	12	6	10	200	100	3.027
F170	170	12	6	10	200	100	3.065
F180	180	12	6	10	200	100	3.103
F190	190	12	6.5	10	200	100	3.308



Truss specifications 钢筋桁架规格							
规格	高度 (mm)	上弦钢筋 直径 (mm)	腹筋 (mm)	下弦钢筋 直径 (mm)	间距 (mm)	宽度 (mm)	米重 (kg/m)
Generic Truss Rdference	Height (mm)	Top Chord Diameter (mm)	Diagonals (mm)	Bottom Chord (mm)	Pitch standard (mm)	wide (mm)	mass (kg/m)
F200	200	12	6.5	10	200	100	3.354
F210	210	12	6.5	10	200	100	3.401
F220	220	12	7	10	200	100	3.595
F230	230	12	7	10	200	100	3.706
F240	240	12	7	10	200	100	3.762
F250	250	12	7.5	10	200	100	4.06
F260	260	12	7.5	10	200	100	4.126
F270	270	12	7.5	10	200	100	4.192
G70	70	12	4.5	12	200	100	3.059
G80	80	12	4.5	12	200	100	3.072
G90	90	12	4.5	12	200	100	3.086
G100	100	12	5	12	200	100	3.186
G110	110	12	5	12	200	100	3.206
G120	120	12	5	12	200	100	3.228
G130	130	12	5.5	12	200	100	3.252
G140	140	12	5.5	12	200	100	3.275
G150	150	12	5.5	12	200	100	3.3
G160	160	12	6	12	200	100	3.581
G170	170	12	6	12	200	100	3.618
G180	180	12	6	12	200	100	3.657
G190	190	12	6.5	12	200	100	3.861
G200	200	12	6.5	12	200	100	3.907
G210	210	12	6.5	12	200	100	3.954
G220	220	12	7	12	200	100	4.001
G230	230	12	7	12	200	100	4.049
G240	240	12	7	12	200	100	4.098
G250	250	12	7.5	12	200	100	4.611
G260	260	12	7.5	12	200	100	4.676
G270	270	12	7.5	12	200	100	4.742

Truss specifications 钢筋桁架规格							
规格	高度 (mm)	上弦钢筋 直径 (mm)	腹筋 (mm)	下弦钢筋 直径 (mm)	间距 (mm)	宽度 (mm)	米重 (kg/m)
Generic Truss Rdference	Height (mm)	Top Chord Diameter (mm)	Diagonals (mm)	Bottom Chord (mm)	Pitch standard (mm)	wide (mm)	mass (kg/m)
T80/10	82	9.5	6	6	200	100	1.77
T110/10	111	9.5	6	6	200	100	1.86
T150/10	154	9.5	6	6	200	100	2.06
T190/10	191	9.5	6	6	200	100	2.21
T80/12	83	11.9	6	6	200	100	2.12
T110/12	112	11.9	6	6	200	100	2.21
T150/12	155	11.9	6	6	200	100	2.41
T190/12	192	11.9	6	6	200	100	2.56

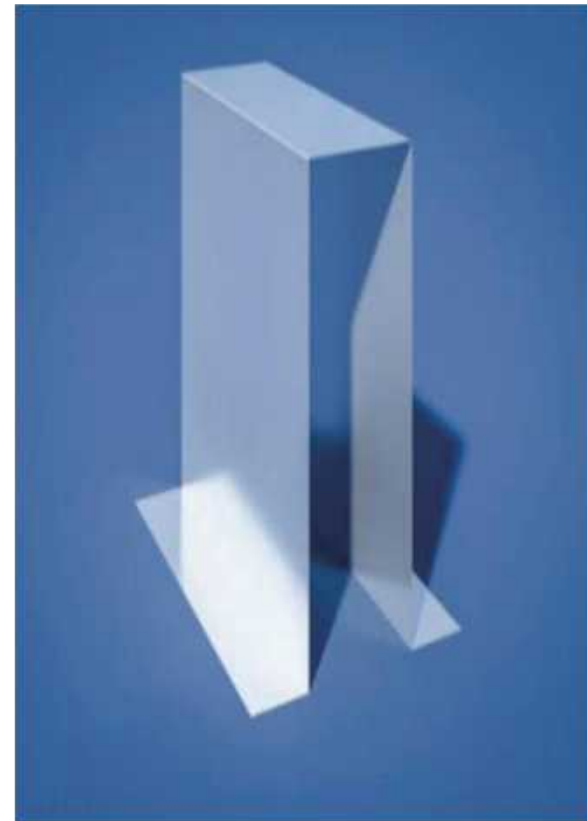
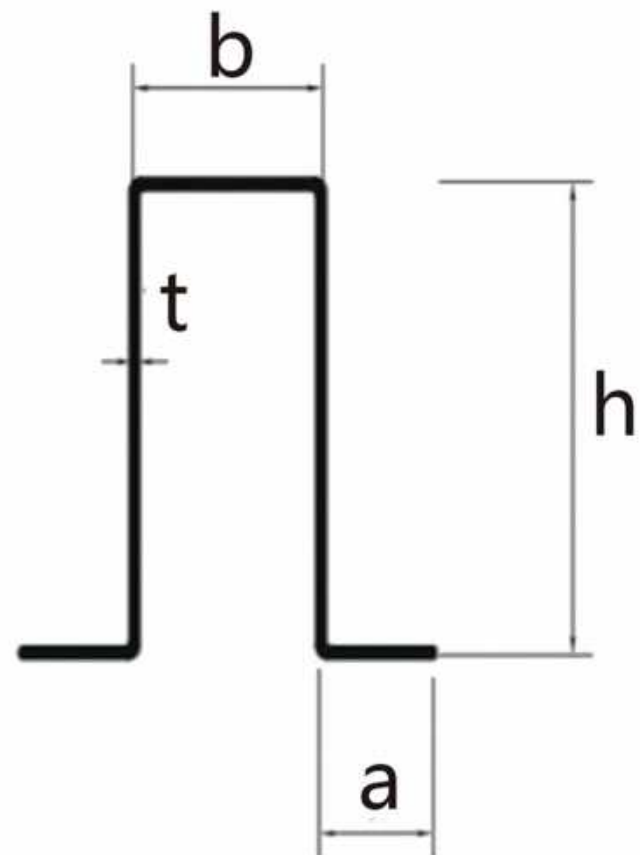
Truss with small wire diameter 小丝径桁架							
规格	高度 (mm)	上弦钢筋 直径 (mm)	腹筋 (mm)	下弦钢筋 直径 (mm)	间距 (mm)	宽度 (mm)	米重 (kg/m)
Generic Truss Rdference	Height (mm)	Top Chord Diameter (mm)	Diagonals (mm)	Bottom Chord (mm)	Pitch standard (mm)	wide (mm)	mass (kg/m)
T60-T200	60-200	4	3	3	200	100	
		4	4	4	200	100	0.556-0.762
		5	5	5	200	100	0.866-1.188
		6	4.3	6	200	100	0.973-1.21
T200-T300	200-300	6	4.3	6	200	100	1.21-1.423

十、C型钢 C steel

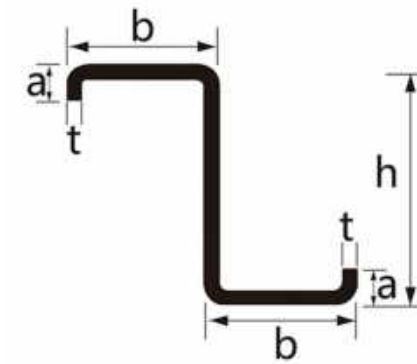


规格	重量 (kg/m)	规格	重量 (kg/m)
Specification	Weight (kg/m)	Specification	Weight (kg/m)
80×40×20×2.5	3.925	180×60×20×3	8.007
80×40×20×3	4.71	180×70×20×2.5	7.065
100×50×20×2.5	4.71	180×70×20×3	8.478
100×50×20×3	5.652	200×50×20×2.5	6.673
120×50×20×2.5	5.103	200×50×20×3	8.007
120×50×20×3	6.123	200×60×20×2.5	7.065
120×60×20×2.5	5.495	200×60×20×3	8.478
120×60×20×3	6.594	200×70×20×2.5	7.458
120×70×20×2.5	5.888	200×70×20×3	8.949
120×70×20×3	7.065	220×60×20×2.5	7.4567
140×50×20×2.5	5.495	220×60×20×3	8.949
140×50×20×3	6.594	220×70×20×2.5	7.85
160×50×20×2.5	5.888	220×70×20×3	9.42
160×50×20×3	7.065	250×75×20×2.5	8.634
160×60×20×2.5	6.28	250×75×20×3	10.362
160×60×20×3	7.536	280×80×20×2.5	9.42
160×70×20×2.5	6.673	280×80×20×3	11.304
160×70×20×3	8.007	300×80×20×2.5	9.813
180×50×20×2.5	6.28	300×80×20×3	11.775
180×50×20×3	7.536	400×100×20×2.5	12.069
180×60×20×2.5	6.673	400×100×20×3.0	14.483

十一、几字钢 几 steel



十二、Z型钢 Z steel



十三、U型钢 U steel





我们的优势

WHY CHOOSE US

06

1.The best price

As an original manufacturer, we offer the best product prices.

2. The best quality

With 20 years of manufacturing experience, we guarantee the best product quality.

3. The best speed

Our efficient management model and spot inventory ensure the best shipping speed

4. The best reputation

With strong financial stability and zero defaults, we boast the best reputation.

5.The best service

Our extensive foreign trade experience allows us to provide the best service.

Choosing Tangshan Fushunde Trading Co., Ltd. means opting for the perfect blend of quality, speed, integrity, and exceptional service.



我们的优势是：

- 1 源头工厂，产品价格最优；
- 2 20年工厂生产经验，产品质量最优；
- 3 高效管理模式，发货速度最优；
- 4 雄厚的资金实力，0违约，信誉最优；
- 5 丰富的外贸经验，服务最优；

选择唐山福顺德贸易有限公司，就是选择品质、速度、诚信与优质服务的完美结合。

photo with foreign customers

