



烟台宝立钢管有限公司
YANTAI BAOALLOY PIPE CO.,LTD

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COMPANY PROFILE

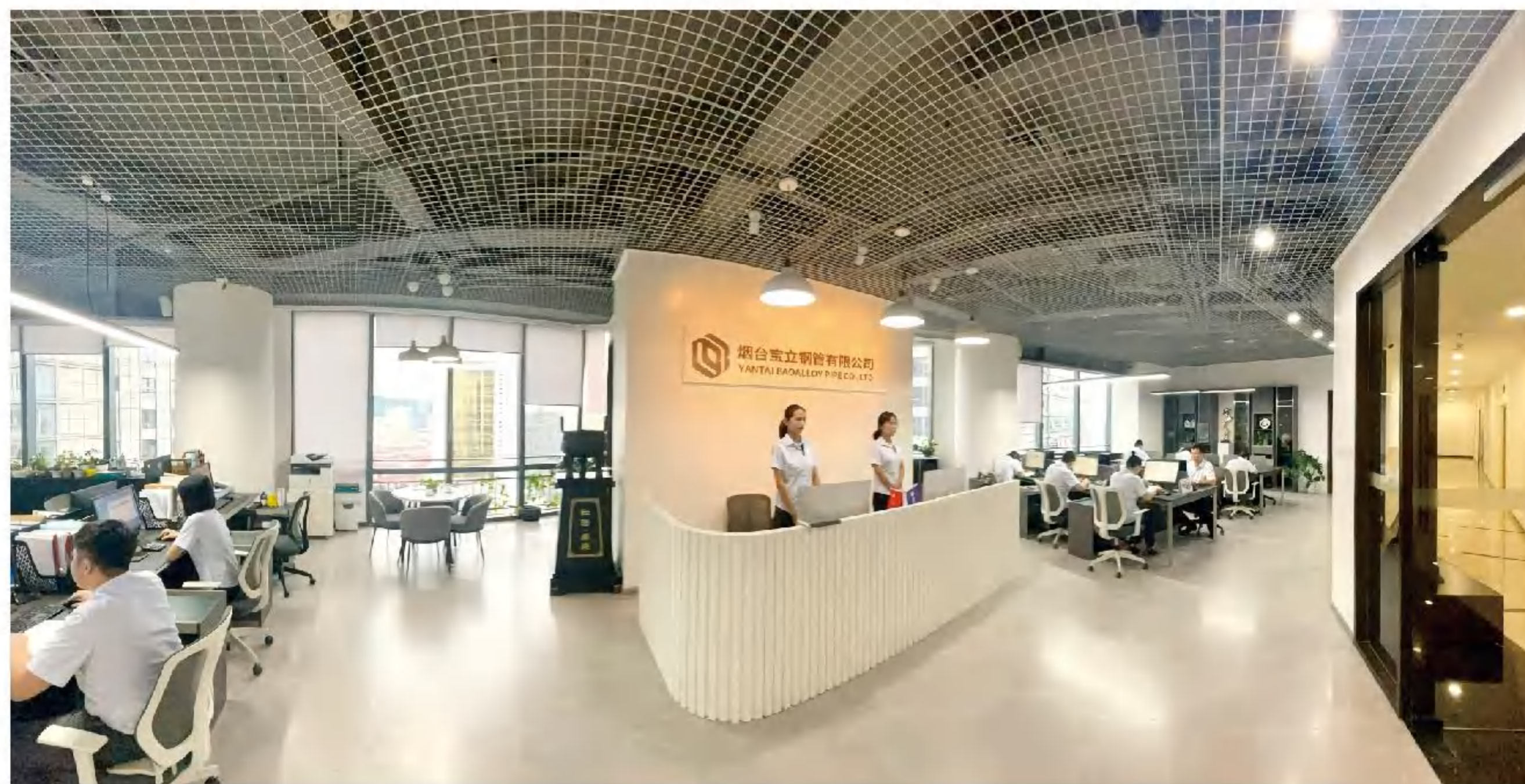
企业简介

烟台宝立钢管有限公司成立于2014年，坐落于风景秀丽的山东省烟台市，是中国和新加坡合资成立的综合型钢材出口企业。主要销售宝钢、鞍钢、太钢生产的钢管和钢板，专注于碳钢管、不锈钢管和铜合金管的出口业务，拥有标准化的钢管加工生产线和世界先进的检测设备，实现了加工、物流和出口报关的一站式服务，经过十多年的发展，公司已成为重要的钢管出口加工基地，产品远销东南亚、欧美、中东等20多个国家。

公司总部位于国际金融和贸易中心——新加坡，享有雄厚的资本和良好的信誉，拥有近百名专业技术人员。同时，我们在新加坡、马来西亚和印度尼西亚设有三个大型物流仓库，常备库存量超过30,000吨，涵盖了钢管、方管、圆钢、钢板、型钢、槽钢及角钢等多种产品，满足客户多样化需求，致力于成为最专业的钢铁供应商。

我们秉持“品质承载未来”的理念，严格按照ISO 9001:2015标准进行生产和管理，并与SGS、TÜV等国际权威检测机构建立了稳固的战略合作伙伴关系，从而确保产品符合各国相关标准，为客户提供卓越的产品和优质服务。

衷心感谢您的关注，真诚邀请您莅临新加坡、中国、马来西亚、印度尼西亚公司参观访问，深入了解我们的产品与服务，期待与您共创辉煌的未来。



Yantai Baoalloy Pipe Co., Ltd. was established in 2014 and is located in the picturesque city of Yantai, Shandong Province, it is a comprehensive steel export enterprise jointly established by China and Singapore. The company mainly sells steel pipes and plates produced by Baosteel, Ansteel and Tisco, focusing on the export business of carbon steel pipes, stainless steel pipes, and copper alloy pipes. It has established a standardized steel pipe processing production line, equipped with world-class testing equipment, and offering one-stop service for processing, logistics, and export customs clearance. After more than a decade of development, the company has become an important steel pipe export processing base, with products are exported to over 20 countries, including South-east Asia, Europe, and the Middle East.

The company's headquarters are situated in the international financial and trade hub — Singapore, enjoying robust capital and an excellent reputation, with nearly a hundred professional and technical personnel. Additionally, we have three large-scale logistics warehouses in Singapore, Malaysia, and Indonesia, the company maintains a regular inventory of over 30,000 tons of steel, including seamless steel pipe, welded pipe, square pipe, round bar, steel plates, section bar, channel bar, and angle bar to meet the diverse needs of our customers, we are committed to becoming the most professional steel supplier.

We adhere to the business philosophy of "Quality Supports the Future", strictly following the ISO 9001:2015 standards in production and management. We have established solid strategic partnerships with international authoritative testing organizations such as SGS and TÜV to ensuring that our products meet the relevant standards of various countries. Providing customers with excellent products and quality services.

Thank you for your attention and sincerely invite you to visit our companies in Singapore, China, Malaysia, and Indonesia for further discussions and to learn more about our products and services, looking forward to creating a brilliant future together with you.

GROUP COMPANY

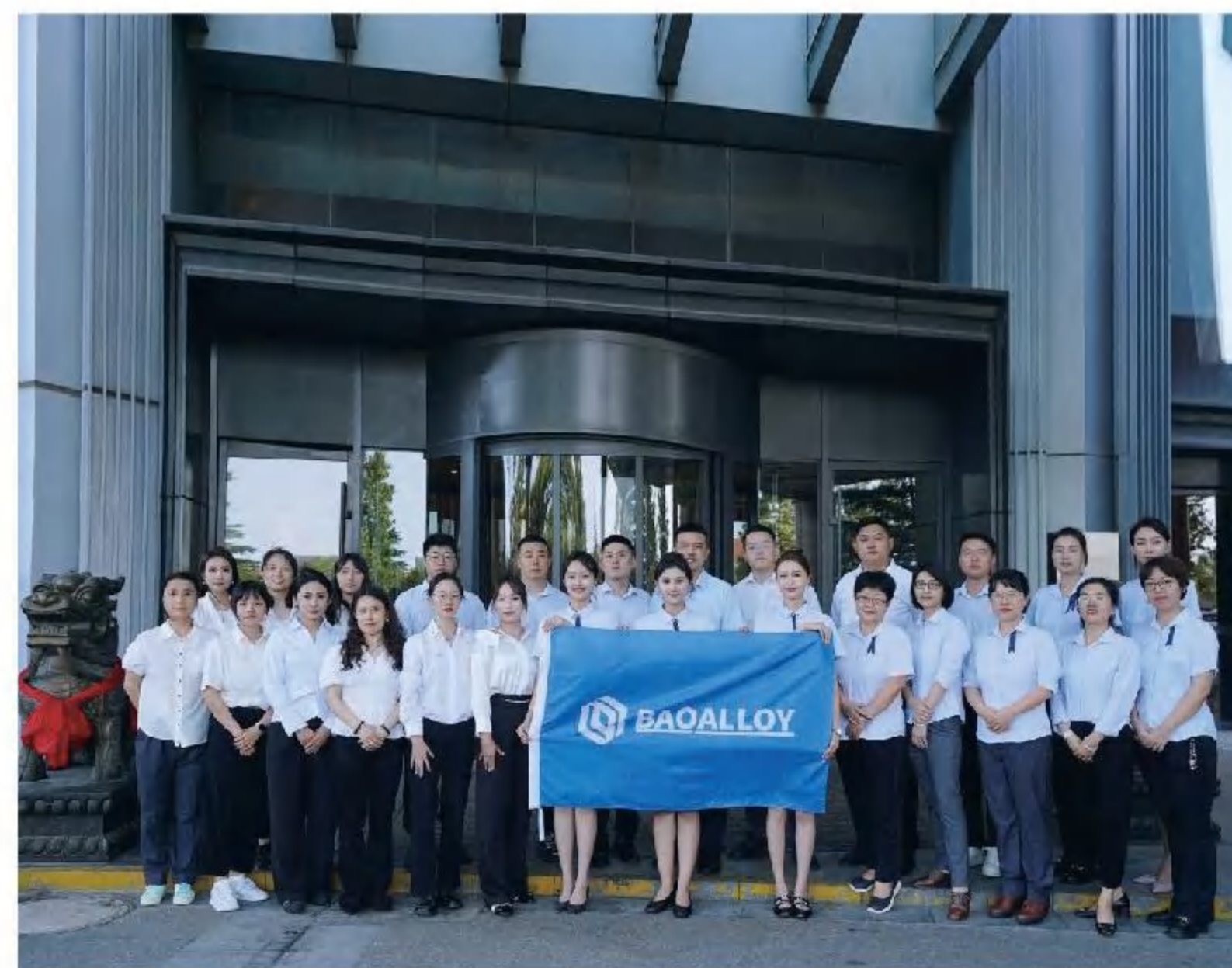
集团公司

新加坡总部:作为公司的总部,拥有近百名专业技术人员,占地面积30,000平方米,常备库存20,000吨,为东南亚地区的贸易商和造船厂提供卓越的服务。

中国公司:分布于山东烟台市和天津市,常备库存5000吨,拥有专业外贸团队和先进的钢管生产线,配备日本进口的光谱检测仪,致力于成为最专业的钢铁供应商。

Singapore Headquarters: The company's headquarters, with nearly a hundred professional and technical personnel, covers an area of 30,000 square meters, maintains a regular inventory of 20,000 tons, and provides exceptional service to traders and shipyards in the Southeast Asia region.

China Company: Located in Yantai City Shandong Province and Tianjin City, maintains a regular inventory of 5,000 tons, equipped with a professional international trade team, advanced steel pipe production lines, a spectrometer imported from Japan, Committed to becoming the most professional steel supplier.



GROUP COMPANY

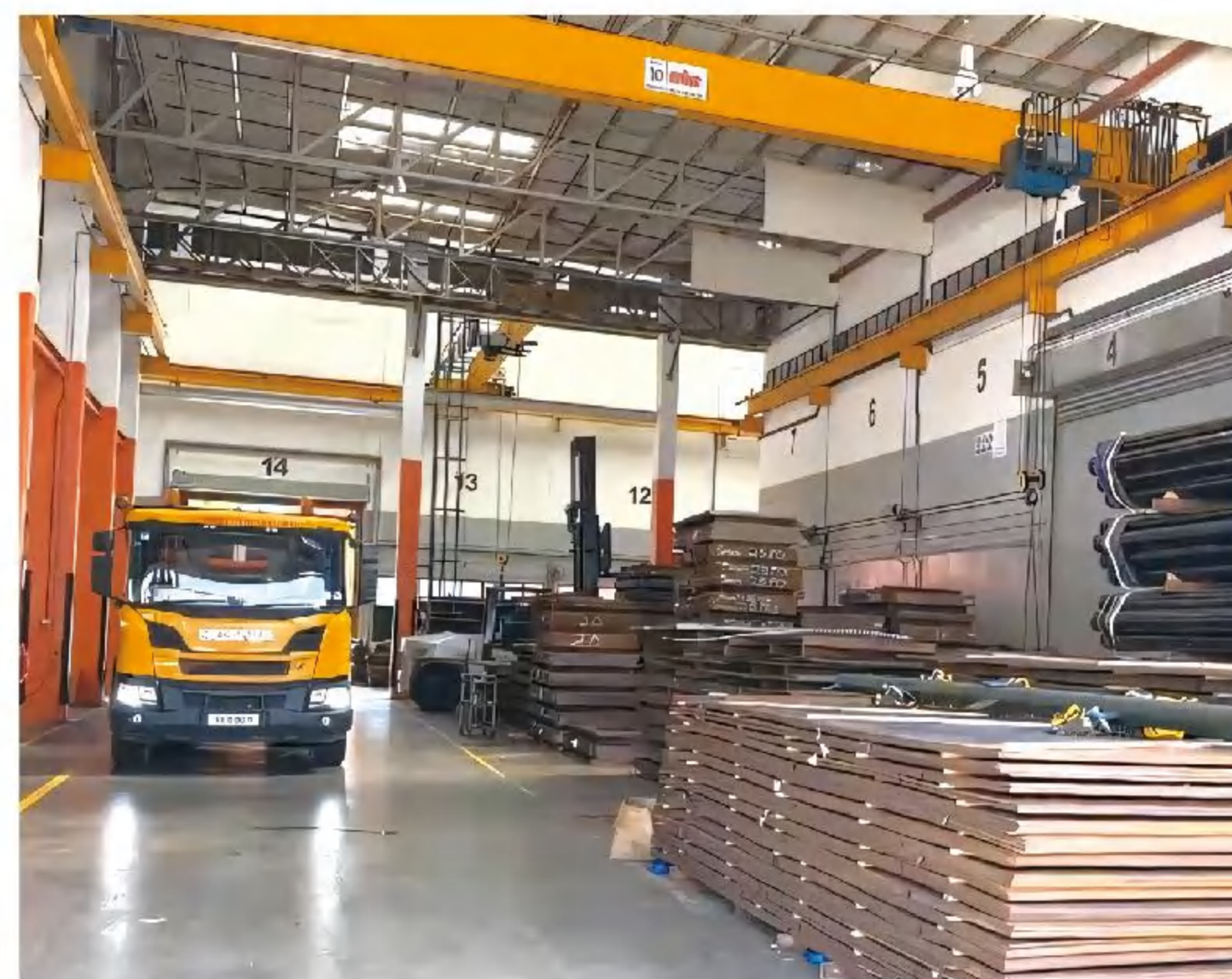
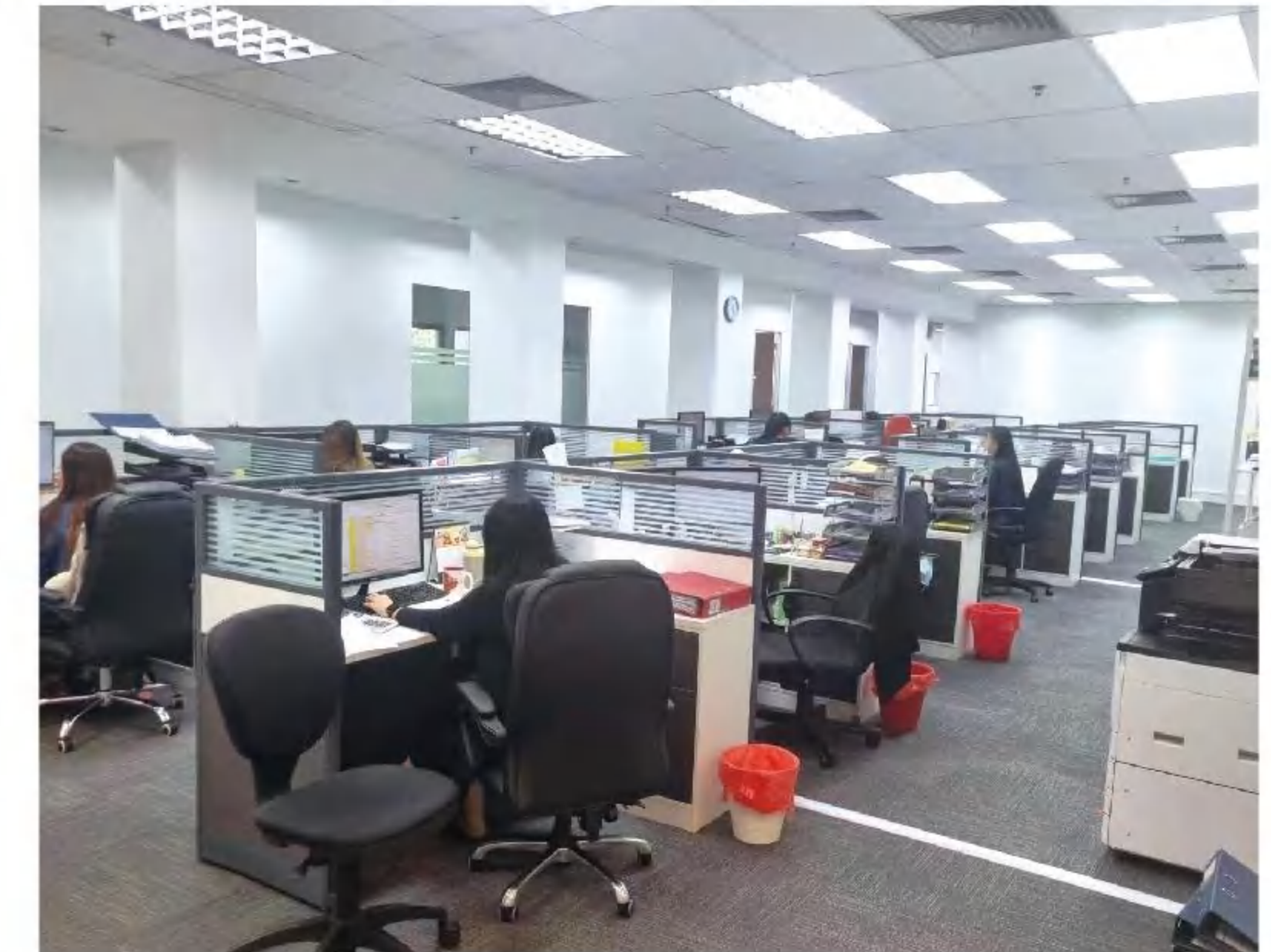
集团公司

印度尼西亚公司:成立于2018年, 位于印度尼西亚, 仓库面积是30,000平方米, 常备库存5000吨, 主要服务于印度尼西亚的造船厂和建筑行业。

马来西亚公司:成立于2022年, 分布于马来西亚吉隆坡市和新山市, 仓库面积是20,000平方米, 服务于马来西亚的建筑行业和石油化工产业。

Indonesia Company: Established in 2018, located in Indonesia, the warehouse covers an area of 30,000 square meters with a regular stock of 5,000 tons, primarily serving the shipbuilding and construction industries in Indonesia.

Malaysia Company: Established in 2022, located in Kuala Lumpur and Johor Bahru in Malaysia, the warehouse covers 20,000 square meters, serving the construction industry and the petrochemical sector in Malaysia.



DEVELOPMENT HISTORY

发展历程

2014

创立于烟台,专业销售宝钢的无缝钢管、合金钢管等钢管产品,坚持“品质承载未来”的经营理念

Founded in Yantai, we specialize in selling Baosteel's seamless steel pipes, alloy steel pipes, and other steel pipe products, adhering to the business philosophy of "Quality Supports the Future"

2016

与新加坡公司合资,从无缝钢管拓展到钢材其他产品,包括钢管、钢板、圆钢、型钢和角钢等

In a joint venture with a Singaporean company, our business has expanded from seamless steel pipes to other steel products, including steel pipe, steel plates, round bar, section bar, and angle bar

2017

在天津成立钢管加工厂,负责钢管的生产、定尺、喷漆、包装和物流运输

Established a steel pipe processing factory in Tianjin, responsible for the production of steel pipe, custom length cutting, painting, packaging, and logistics transportation

2018

在新加坡和印度尼西亚建立30000m²仓储物流中心，服务于东南亚国家的造船业、石油管道和建筑行业

Established a 30,000 m² warehousing and logistics center in Singapore and Indonesia to serve the shipbuilding, oil pipeline, and construction industries in Southeast Asian countries

2020

引进信息化管理系统，通过ISO9001：2015质量体系认证，并与SGS、TÜV达成战略合作

Introduced an information management system, passed ISO9001:2015 quality system certification, and reached a strategic cooperation with SGS and TÜV

2022

在马来西亚建立了20000m²仓储物流中心，打造从中国到新加坡、马来西亚和印度尼西亚的一站式供应链

Established a 20,000 m² warehouse and logistics center in Malaysia, creating a one-stop supply chain from China to Singapore, Malaysia, and Indonesia

2024

立足东南亚市场，开拓中东和欧美市场，提升公司的品牌影响力

Based in the Southeast Asian market, expanding into the Middle East and Europe-America markets to enhance the company's brand influence

企业使命

Corporate Mission

提供专业, 高效的产品和服务

Providing professional and efficient products and services

企业愿景

Corporate Vision

全系列钢管出口的引领者

The leader in the export of a full range of steel pipes

核心价值观

Core Values

品质承载未来

Quality supports the future

经营理念

Business Philosophy

信誉赢得市场

Reputation earns the market

质量方针

Product Quality Policy

科学管理, 持续改进, 顾客满意

Scientific management, continuous improvement, customer satisfaction

100000 吨/tons
年销量
Annual Sales

30000 吨/tons
常备库存
Standing Inventory

50000 m²
仓储面积
Warehouse Area

烟台公司
Yantai Company

新加坡公司
Singapore Company

马来西亚公司
Malaysian Company

天津加工厂
Tianjin Processing Factory

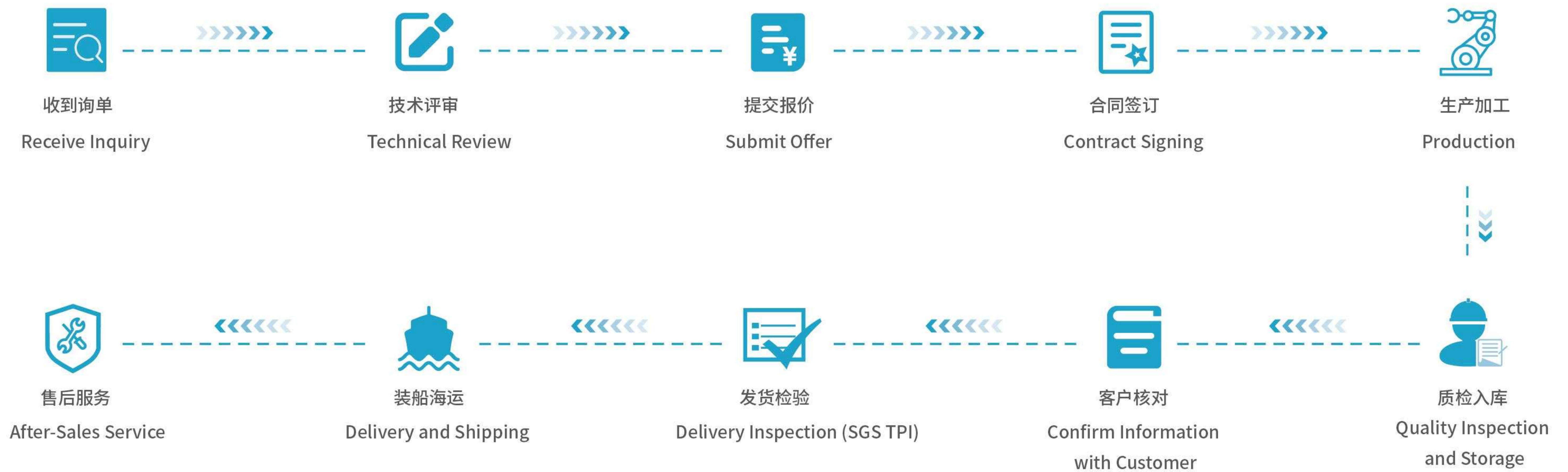
印度尼西亚公司
Indonesian Company



加工流程 / Machining Process



销售流程 / Sales Process



无缝管/焊管 Seamless Pipe / Welded Pipe

钢管可采用无缝钢管和焊接钢管两种不同的生产工艺。圆钢首先被制作成更有弹性的初始形状,然后被轧制成无缝管或轧制板材后通过焊接制成管道。

Steel pipes can be produced using two different manufacturing processes: seamless steel pipes and welded steel pipes. Round steel is first crafted into a more pliable preliminary shape, and then it is either rolled into seamless pipes or formed into welded pipes after being rolled into plates.

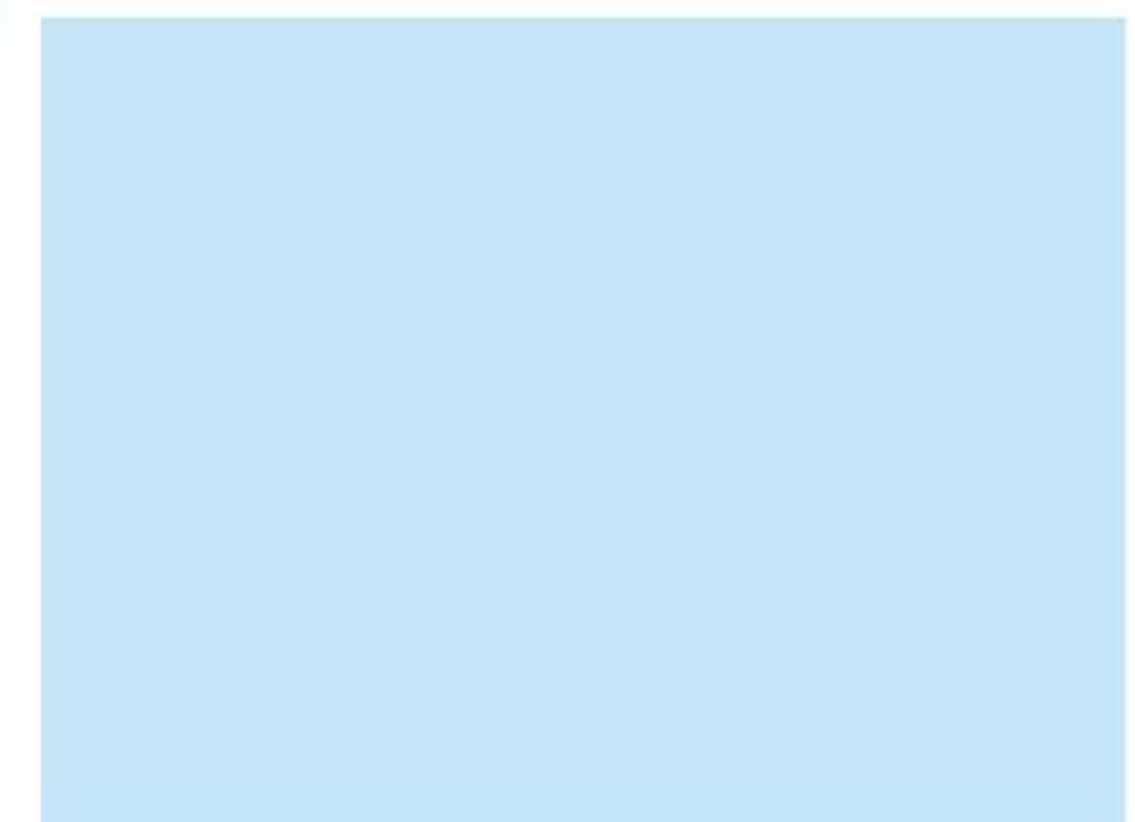
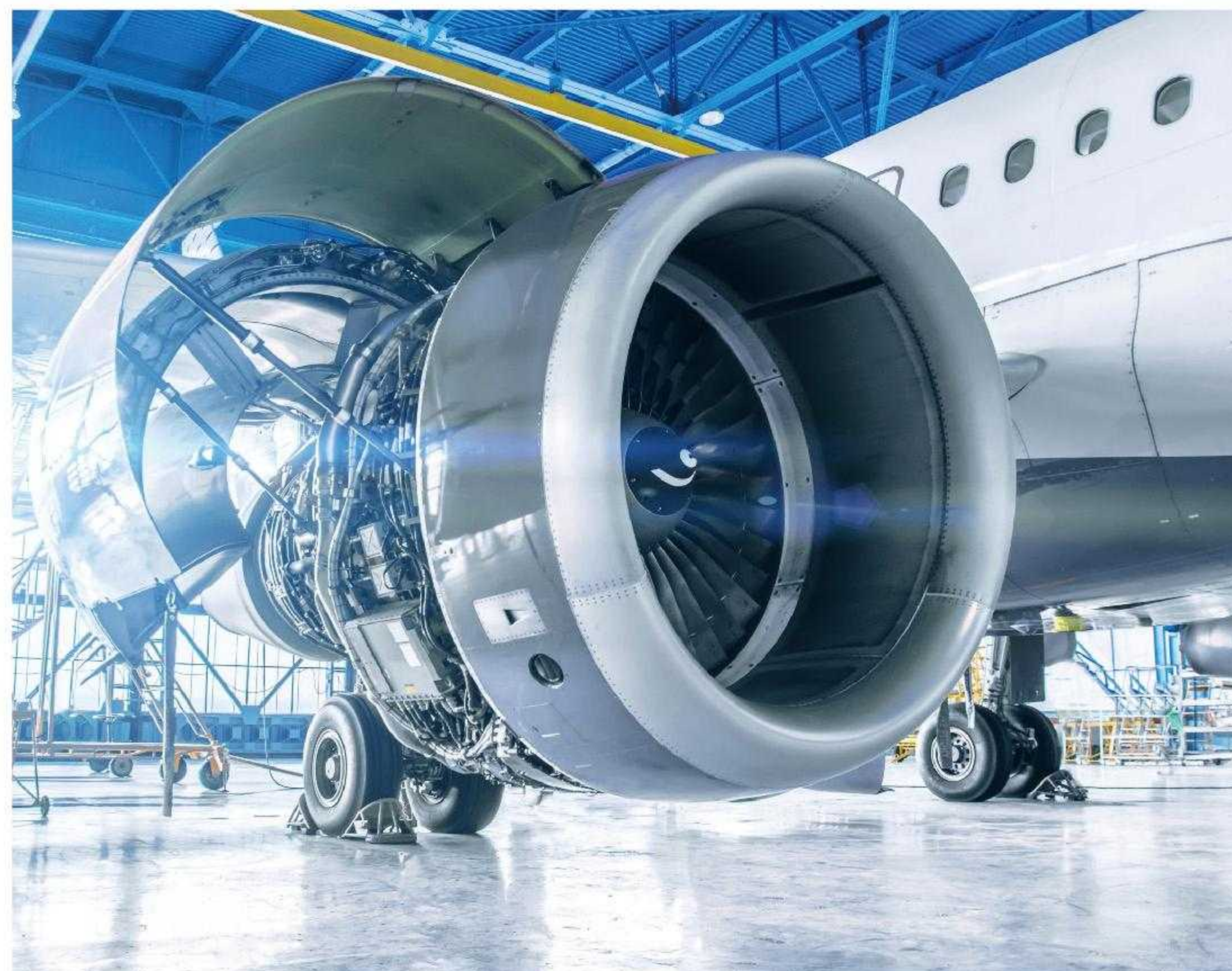
应用领域 / Application

应用于石油化工、电力、机械、汽车、建筑、造船、航空航天、电子等领域。

Applied in various fields, including petrochemicals, electricity, machinery, automotive, construction, shipbuilding, aerospace, and electronics and other fields.

标准 / Standard

ASTM/ASME	ASME SA-106, ASME SA-192M, ASME SA-209M, ASME SA-210M, ASME SA-213M, ASME SA-335M, ASTM A53, ASTM A 106M, ASTM A179, ASTM A 192M, ASTM A210M, ASTM A213M, ASTM A335M
EN/DIN	EN 10210, EN10219



PRODUCT SPECIFICATION

产品介绍

规格尺寸 / Dimension

Base on ANSI B36.10																
NPS DN	OD mm	Schedule No.														Shipping Vol/ m ³
		10	20	30	STD	40	60	xs	80	100	120	140	160	XXS		
6 1/8	10.30				1.73 0.37	1.73 0.37		2.41 0.47	2.41 0.47							0.0001
8 1/4	13.70				2.24 0.63	2.24 0.63		3.02 0.80	3.02 0.80							0.0002
10 3/8	17.10				2.31 0.84	2.31 0.84		3.20 1.10	3.20 1.10							0.0003
15 1/2	21.30				2.77 1.27	2.77 1.27		3.73 1.62	3.73 1.62					4.78 1.95	7.47 2.55	0.0004
20 3/4	26.70				2.87 1.69	2.87 1.69		3.91 2.20	3.91 2.20					5.56 2.90	7.82 3.64	0.0007
25 1	33.40				3.38 2.50	3.38 2.50		4.55 3.24	4.55 3.24					6.35 4.24	9.09 5.45	0.0011
32 1¼	42.20				3.56 3.39	3.56 3.39		4.85 4.47	4.85 4.47					6.35 5.61	9.70 7.77	0.0018
40 1½	48.30				3.68 4.05	3.68 4.05		5.08 5.41	5.08 5.41					7.14 7.25	10.15 9.56	0.0023
50 2	60.30				3.91 5.44	3.91 5.44		5.54 7.48	5.54 7.48					8.74 11.11	11.07 13.44	0.0036
65 2½	73.00				5.16 8.63	5.16 8.63		7.01 11.41	7.01 11.41					9.53 14.92	14.02 20.39	0.0053
80 3	88.90				5.49 11.29	5.49 11.29		7.62 15.27	7.62 15.27					11.13 21.35	15.24 27.68	0.0079
90 3½	101.60				5.74 13.57	5.74 13.57		8.08 18.63	8.08 18.63							0.0103
100 4	114.30				6.02 16.07	6.02 16.07		8.56 22.32	8.56 22.32			11.13 28.32		13.49 33.54	17.12 41.03	0.0130
125 5	141.30				6.55 21.77	6.55 21.77		9.53 30.97	9.53 30.97			12.70 40.28		15.88 49.11	19.05 57.43	0.0199
150 6	168.30				7.11 28.26	7.11 28.26		10.97 42.56	10.97 42.56			14.27 54.20		18.26 67.56	21.95 79.22	0.028
200 8	219.10	6.35 33.31	7.04 36.81	8.18 42.55	8.18 42.55	10.31 53.08	12.70 64.64	12.70 64.64	15.09 75.92	18.26 90.44	20.62 100.92	23.01 111.27	22.23 107.92			0.048
250 10	273.10	6.35 41.77	7.80 51.03	9.27 60.31	9.27 60.31	12.70 81.55	12.70 81.55	15.09 96.01	18.26 114.75	21.44 133.06	25.40 155.15	28.58 172.33	25.40 155.15			0.074
300 12	323.90	6.35 49.73	8.38 65.20	9.53 73.88	10.31 79.73	14.27 108.96	12.70 97.46	17.48 132.08	21.44 159.91	25.40 186.97	28.58 208.14	33.32 238.76	25.40 186.97			0.104

Base on ANSI B36.10																
NPS DN	OD mm	Schedule No.														Shipping Vol/ m ³
		10	20	30	STD	40	60	xs	80	100	120	140	160	XXS		
350 14	355.60	6.35 54.69	7.92 67.90	9.53 81.33	9.53 81.33	11.13 94.55	15.09 126.71	12.70 107.39	19.05 158.10	23.83 194.96	27.79 224.65	31.75 253.56	35.71 281.70			0.126
400 16	406.40	6.35 62.64	7.92 77.83	9.53 93.27	9.53 93.27	12.70 123.30	16.66 160.12	12.70 123.30	21.44 203.53	26.19 245.56	30.96 286.64	36.53 333.19	40.49 365.35			0.165
450 18	457.00	6.35 70.57	7.92 87.71	9.53 122.38	9.53 105.16	11.13 155.80	14.27 205.74	19.05 139.15	12.70 254.55	23.88 309.62	29.36 363.56	34.93 408.26	39.67 459.37	45.24		0.208
500 20	508.00	6.35 78.55	9.53 117.15	12.70 155.12	9.53 117.15	15.091 83.42	20.62 247.83	12.70 155.12	26.19 311.17	32.54 381.53	38.10 441.49	44.45 508.11	50.01 564.81			0.258
550 22	559.00	6.35 86.54	9.53 129.13	12.70 171.09	9.53 129.13		22.23 294.25	12.70 171.09	28.58 373.83	34.93 451.42	41.28 527.02	47.63 600.63	53.98 672.26			0.312
600 24	610.00	6.35 94.53	9.53 141.12	14.27 209.64	9.53 141.12	17.48 255.41	24.61 355.26	12.70 187.06	30.96 442.08	38.89 547.71	46.02 640.03	52.37 720.15	59.54 808.22			0.372
650 26	660.00	7.92 127.36	12.70 202.72		9.53 152.87			12.70 202.72								0.435
700 28	711.00	7.92 137.32	12.70 218.69	15.88 271.21	9.53 164.85			12.70 218.69								0.505
750 30	762.00	7.92 147.28	12.70 234.67	15.88 292.18	9.53 176.84			12.70 234.67								0.580
800 32	813.00	7.92 157.24	12.70 250.64	15.88 312.15	9.53 188.82	17.48 342.91		12.70 250.64								0.660
850 34	864.00	7.92 167.20	12.70 266.61	15.88 332.12	9.53 200.31	17.48 364.90		12.70 266.61								0.746
900 36	914.00	7.92 176.96	12.70 282.27	15.88 351.70	9.53 212.56	19.05 420.42		12.70 282.27								0.835
950 38	965.00				9.53 224.54			12.70 298.24								0.931
1000 40	1016.00				9.53 236.53			12.70 314.22								1.032
1050 42	1067.00				9.53 248.52			12.70 330.19								1.138
1100 44	1118.00				9.53 260.50			12.70 346.16								1.249
1150 46	1168.00				9.53 272.25			12.70 351.82								1.364
1200 48	1219.00				9.53 284.24			12.70 377.79								1.485

圆钢/方钢/扁钢 Round Bar /Square Bar/ Flat Bar

截面为圆形、方形、正方形的实心长条钢材,生产工艺主要有热轧、冷拔等。

Solid long steel bars with round, square, or rectangular cross-sections, the production process mainly includes hot rolling and cold drawing.

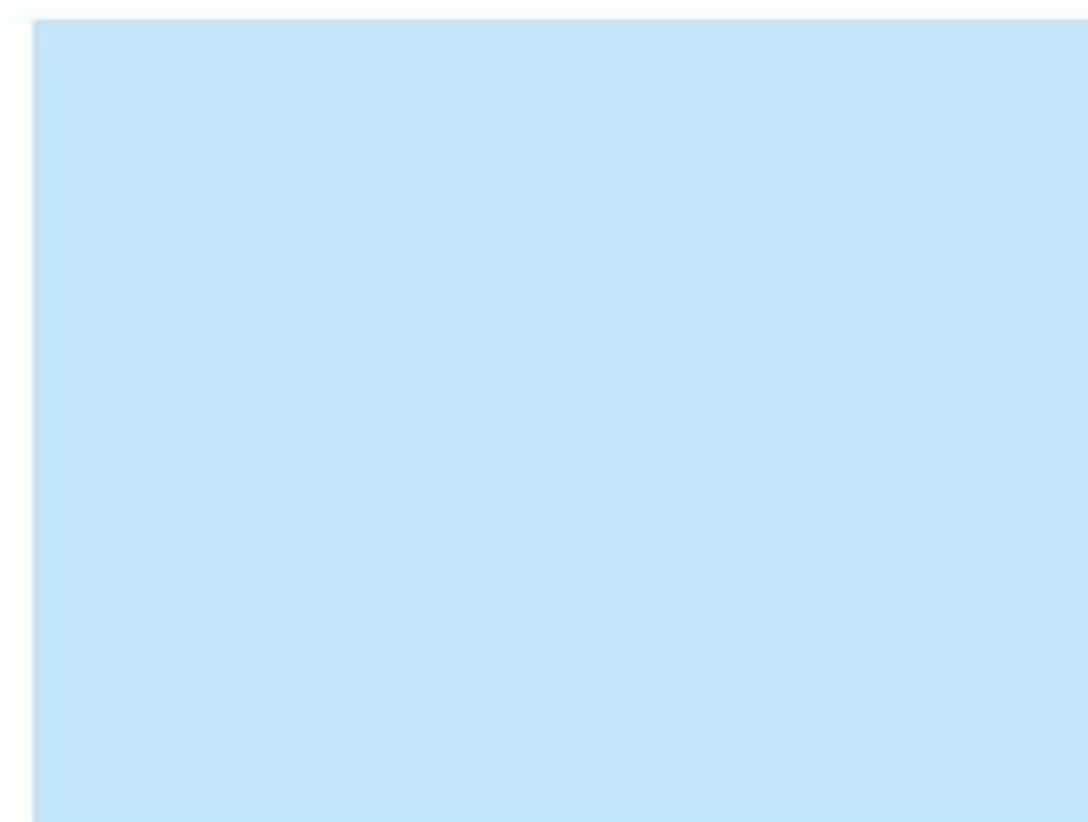
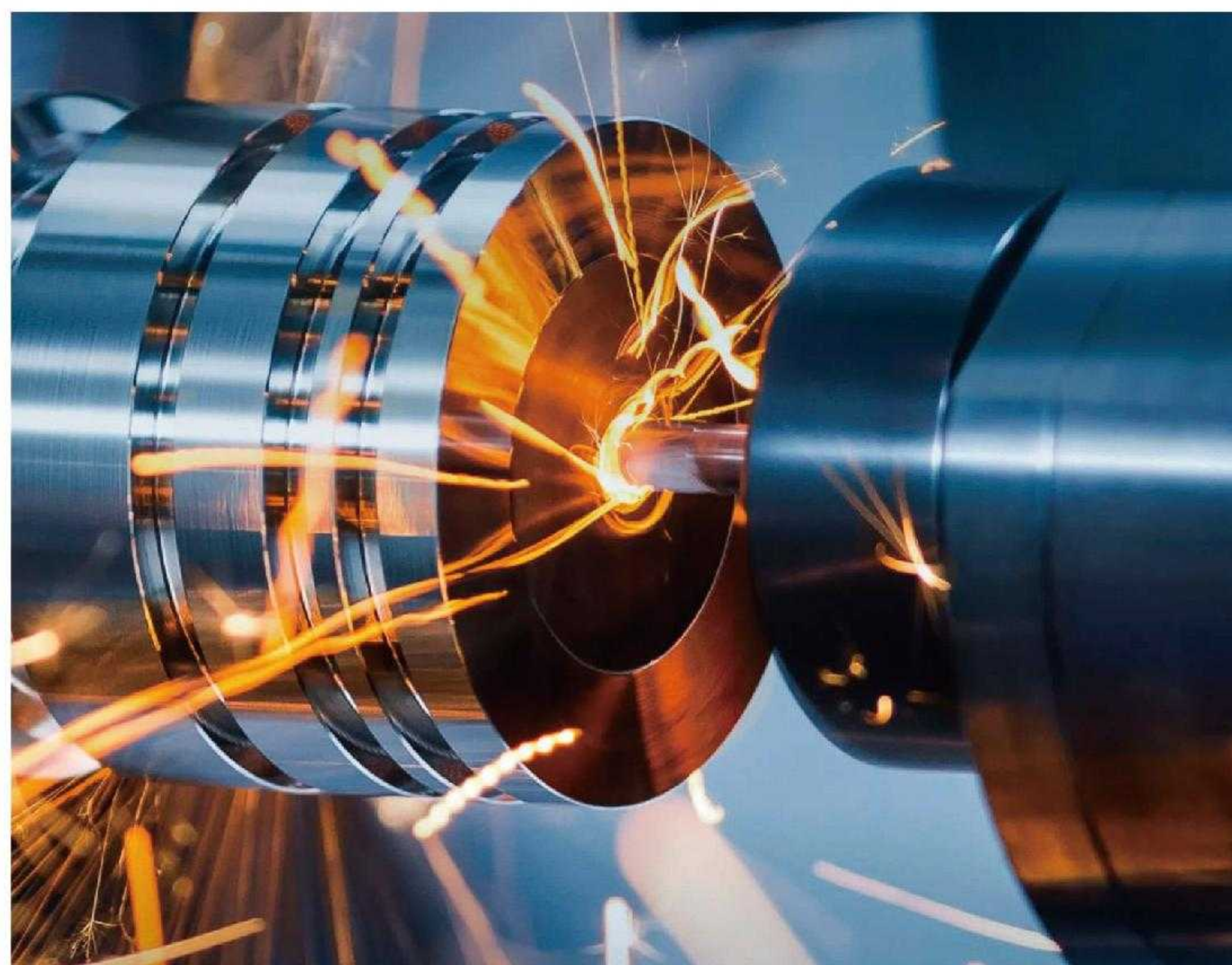
应用领域 / Application

应用于无缝管的管坯、建筑装饰工程、机械制造、船舶制造、电力设备、冶金工业行业等领域。

Applied in various fields, including billet production for seamless pipes, architectural decoration projects, machinery manufacturing, shipbuilding, power equipment, and the metallurgical industry.

标准 / Standard

ASTM/ASME	ASTM A29、ASTM A108、ASTM A182、ASTM A242、ASTM A484、ASTM A499、ASTM A575、ASTM A689、ASTM A739
EN/DIN	EN 10025、EN 10083、EN 10084、EN 10085、EN0088、EN 4957

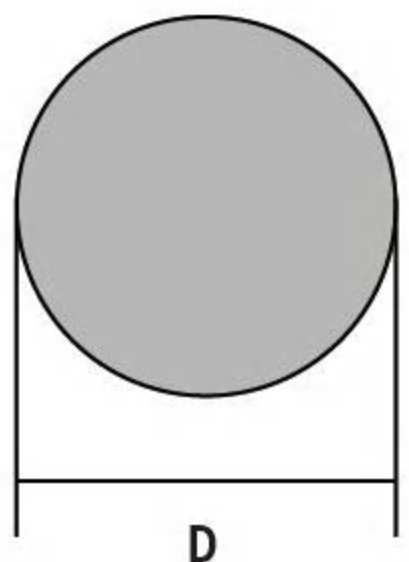


PRODUCT SPECIFICATION

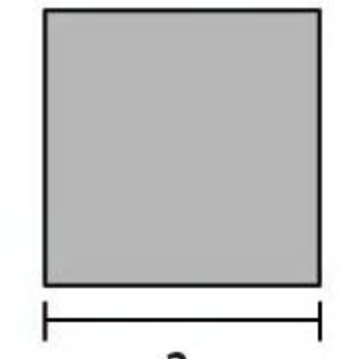
产品介绍

规格尺寸 / Dimension

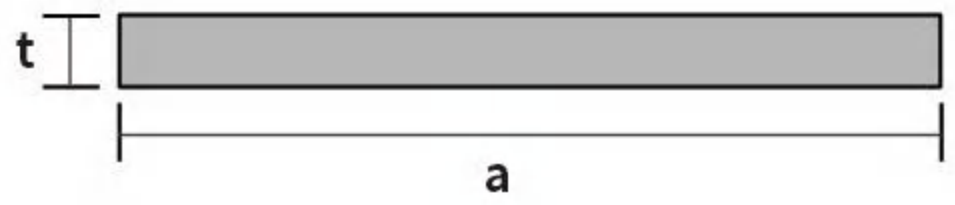
Round Bar			
Diameter	Mass	Diameter	Mass
(mm)	kg/m	(mm)	kg/m
6	0.222	105	68.024
8	0.395	110	74.657
9	0.500	115	81.500
10	0.617	120	88.848
12	0.888	125	96.406
13	1.043	130	104.273
15	1.390	135	112.448
16	1.580	140	121.000
18	2.000	145	130.000
19	2.230	150	139.000
20	2.470	160	158.000
22	2.986	170	178.313
25	3.856	180	200.000
28	4.837	190	223.000
30	5.560	200	247.000
32	6.318	210	272.100
35	7.550	220	298.628
36	7.996	230	326.393
38	8.909	240	355.392
40	9.872	250	385.625
42	10.900	260	417.092
44	11.945	270	449.793
45	12.500	280	483.728
46	13.056	290	518.897
48	14.216	300	555.300
50	15.425		
55	18.700		
60	22.212		
65	26.068		
70	30.233		
75	34.706		
80	39.500		
85	44.578		
90	49.977		
95	55.684		
100	61.700		



Square Bar		
Dimension	Section Area	Mass
(mm)	cm ²	kg/m
8	0.64	0.502
9	0.81	0.640
10	1.00	0.790
12	1.44	1.130
16	2.56	2.010
18	3.24	2.540
19	3.61	2.830
20	4.00	3.140
22	4.84	3.800
25	6.25	4.910
28	7.84	6.150
30	9.00	7.070
32	10.24	8.040
35	12.25	9.620
36	12.96	10.200
38	14.44	11.340
44	19.36	15.200
50	25.00	19.630
55	30.25	23.750
60	36.00	28.260
65	42.25	33.200
70	49.00	38.500
75	56.25	44.200
80	64.00	50.240
85	72.25	56.720
90	81.00	63.600
95	90.25	70.850
100	100.00	78.500
110	121.00	95.000
120	144.00	113.040



Flat Bar								
Standard Sectional Size			Standard Sectional Size			Standard Sectional Size		
t(mm)	a(mm)	Mass kg/m	t(mm)	a(mm)	Mass kg/m	t(mm)	a(mm)	Mass kg/m
4.5	50	1.770	9	50	3.533	16	75	9.420
	19	0.895		65	4.592		90	11.304
	25	1.180		75	5.300		100	12.600
	30	1.413		90	6.360		125	15.700
	32	1.510		100	7.065		150	18.840
	38	1.790		125	8.831		200	25.120
	44	2.072		150	10.600	250	31.400	
	50	2.360		200	14.130	300	37.700	
	65	3.062		250	17.700	32	4.773	
	75	3.533		300	21.200	38	5.670	
	90	4.240		50	3.930	44	6.563	
	100	4.710		65	5.103	50	7.460	
6	125	5.890	10	75	5.888	19	65	6.695
	150	7.065		125	9.813		75	11.200
	200	9.420		150	11.775		90	13.424
	250	11.780		25	2.360		100	14.915
	300	14.130		30	2.826		125	18.644
	25	1.570		32	3.014		150	22.400
	30	1.884	38	3.580	200	29.830		
	32	2.010	44	4.145	250	37.300		
	38	2.390	50	4.710	300	44.900		
	44	2.763	65	6.123	50	9.813		
	50	3.140	75	7.065	65	12.800		
	65	4.082	90	8.480	75	14.719		
75	4.710	100	9.420	90	17.700			
90	5.652	125	11.800	100	19.625			
100	6.280	150	14.130	125	24.531			
125	7.850	200	18.840	150	29.438			
150	9.420	250	23.600	200	39.250			
200	12.560	300	28.300	250	49.100			
8	19	1.342	12	25	3.140	25	300	58.900
	25	1.770		32	4.020			
	30	2.120		38	4.773			
	32	2.261		44	5.530			
	38	2.685		50	6.280			
	44	3.110		65	8.164			
9	19	1.342	16	25	3.140	t	a	
	25	1.770		32	4.020			
	30	2.120		38	4.773			
	32	2.261		44	5.530			
	38	2.685		50	6.280			
	44	3.110		65	8.164			



槽钢/角钢/C型钢 Channel Bar/Angle Bar/Lipped Channels

槽钢和角钢是直接轧制而成的长型材,C型钢是由热卷板经过冷弯加工制成的型材。

Channel bars and angle bars are long structural materials directly rolled into shape, while lipped channels are profiles formed by cold bending hot-rolled plates.

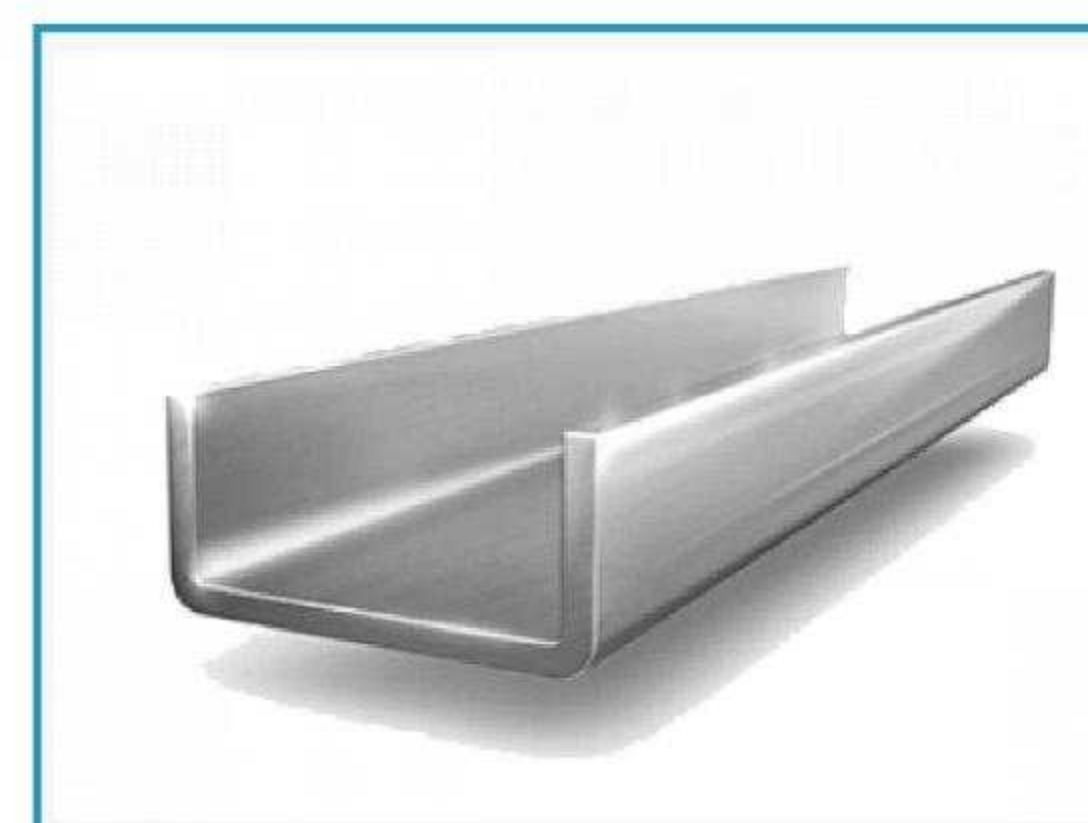
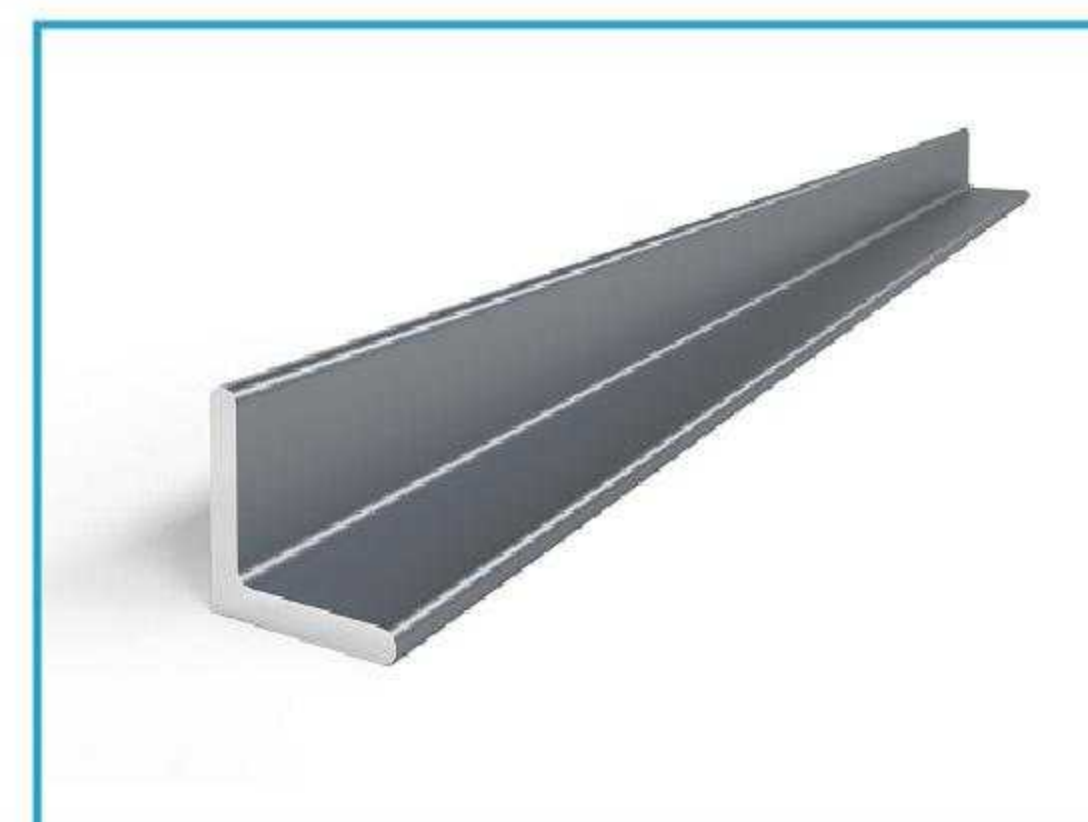
应用领域 / Application

应用于造船、机械加工、军事装备、建筑用途等不同领域。

Applied in various industries such as shipbuilding, mechanical processing, military equipment, and construction applications.

标准 / Standard

ASTM/ASME	ASTM A6/A6M, A992, A36, A572
EN/DIN	EN10365

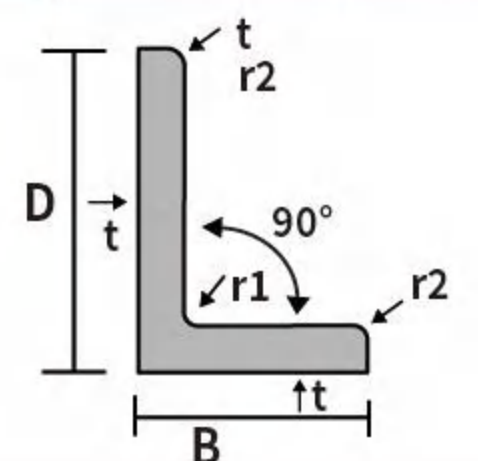


PRODUCT SPECIFICATION

产品介绍

规格尺寸 / Dimension

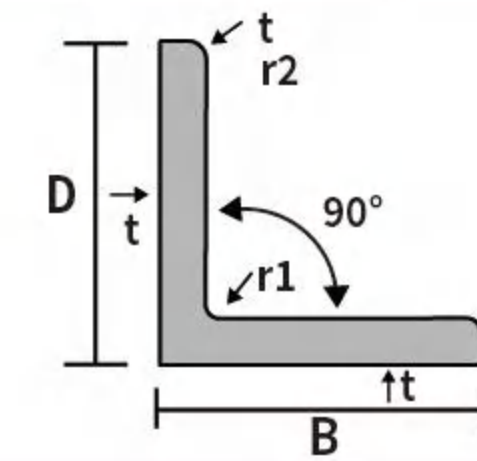
Unequal Angle Bar		
Size	Thickness	Mass
mm	mm	kg/m
100 x 65	7	8.770
	8	9.940
	9	11.020
	10	12.300
	12	14.410
100 x 75	6	8.040
	7	9.340
	8	10.600
	9	11.800
	10	13.000
125 x 75	7	10.700
	8	12.200
	9	13.600
	10	15.000
	12	17.800
150 x 75	7	12.100
	9	15.400
	10	17.000
	12	20.200
	15	24.800
150 x 90	9	16.400
	10	18.200
	12	21.600
150 x 100	9	17.100
	10	18.840
	12	22.420



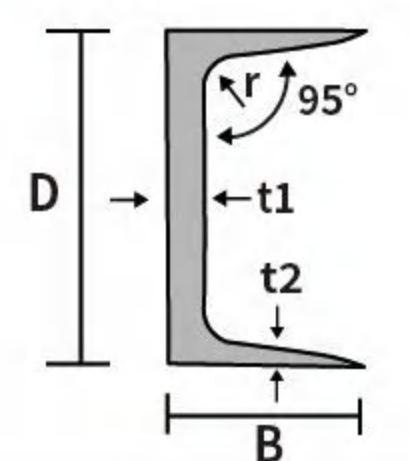
Equal Angle Bar		
Size	Thickness	Mass
mm	mm	kg/m
25 x 25	2.5	0.946
	3	1.124
	4	1.500
	5	1.875
	6	2.250
30 x 30	2.5	1.125
	3	1.373
	4	1.786
	5	2.250
	6	2.740
38 x 38	2.5	1.460
	3	1.740
	4	2.280
	5	2.850
40 x 40	2.5	1.560
	3	1.852
	4	2.422
45 x 45	3	2.088
	4	2.740
	5	3.380
	6	4.050
	8	5.400
50 x 50	3	2.332
	4	3.060
	5	3.770
	5.5	4.125
	6	4.465
60 x 60	4	3.680
	5	4.576
	6	5.427
	7	6.300

Equal Angle Bar		
Size	Thickness	Mass
mm	mm	kg/m
60 x 60	9	8.200
63 x 63	5	4.822
	6	5.721
	8	7.620
65 x 65	5	5.000
	5.5	5.430
	6	5.910
	8	7.660
	9	8.775
70 x 70	5	5.397
	6	6.406
	7	7.398
	8	8.373
	10	10.500
75 x 75	5	5.818
	6	6.905
	7	7.976
	8	9.030
	10	11.089
80 x 80	6	7.376
	7	8.525
	8	9.660
	9	10.800
90 x 90	6	8.350
	7	9.656
	8	10.946
	9	12.200
	10	13.476
100 x 100	6	9.356
	7	10.830
	8	12.276

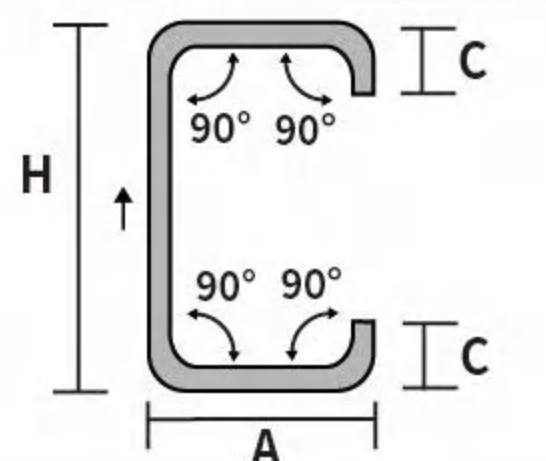
Equal Angle Bar		
Size	Thickness	Mass
mm	mm	kg/m
100 x 100	9	13.700
	10	15.120
	12	17.898
	13	19.500
	15	22.500
120 x 120	8	14.880
	10	18.370
	12	21.666
	15	27.000
	125 x 125	8
9		17.200
10		19.200
12		22.700
130 x 130	8	15.900
	9	17.900
	10	19.800
	12	23.600
	15	28.800
150 x 150	8	18.000
	10	23.000
	12	27.300
	15	33.800
	18	40.500
175 x 175	12	31.800
	15	39.400
	12	36.200
200 x 200	15	45.300
	16	48.680



Channel Bar			
Size	Web(t1)	Flange(2)	Mass
D x B(mm)	mm	mm	kg/m
75 x 40	3.8	5.2	5.300
	4.0	6.0	5.600
	4.5	6.0	5.850
	5.0	7.0	6.920
	100 x 50	3.8	5.8
100 x 50	4.2	6.5	8.030
	4.5	6.8	8.970
	5.0	7.5	9.360
	6.0	8.0	10.600
	125 x 65	5.2	6.8
125 x 65	5.3	7.2	12.170
	5.5	7.5	12.910
	6.0	8.0	13.400
	150 x 75	5.5	7.3
150 x 75	5.7	8.2	16.710
	6.0	8.8	18.010
	6.5	10.0	18.600
	9.0	12.5	24.000
	180 x 75	7.0	10.5
180 x 90	7.5	12.5	27.100
200 x 75	8.5	11.5	30.300
200 x 80	7.5	11.0	24.600
200 x 90	8.0	13.5	30.300
230 x 80	8.0	12.0	28.400
230 x 90	8.5	13.5	33.100
250 x 80	8.0	12.5	30.200
250 x 90	9.0	13.0	34.600
	11.0	14.5	40.200
280 x 100	9.0	13.0	38.800
	11.5	16.0	48.200



Lipped Bar		
Size	Thickness	Mass
HxAxC(mm)	mm	kg/m
75 x 45 x 15	1.6	2.32
	2.3	3.25
	3.0	4.13
100 x 50 x 20	2.3	4.06
	3.0	5.19
	3.2	5.50
	4.0	6.71
125 x 50 x 20	4.5	7.43
	2.3	4.51
	3.0	5.78
	3.2	6.13
150 x 65 x 20	4.0	7.50
	4.5	8.32
	2.3	5.50
	3.0	7.07
175 x 75 x 20	3.2	7.51
	4.0	9.22
	4.5	10.30
	2.3	6.32
	3.0	8.13
200 x 75 x 20	3.2	8.64
	4.0	10.60
	4.5	11.80
	2.3	6.77
200 x 75 x 25	3.0	8.72
	3.2	9.27
	4.0	11.40
225 x 75 x 20	4.5	12.70
	3.0	8.96



H型钢 H Beam/Universal Beam

H 型钢,有时也被称为工字钢,两侧各有两平行的翼缘,以提供强大的结构支撑并承受剪切压力,防止截面弯曲,包括破碎、撕裂或使翼缘塌陷。

Universal Beam have a web in the shape of a "H" or "I" that is flanked on either side by two parallel flanges to provide strong structural support and to resist shear pressures, preventing the section from bending, shattering, tearing, or collapsing.

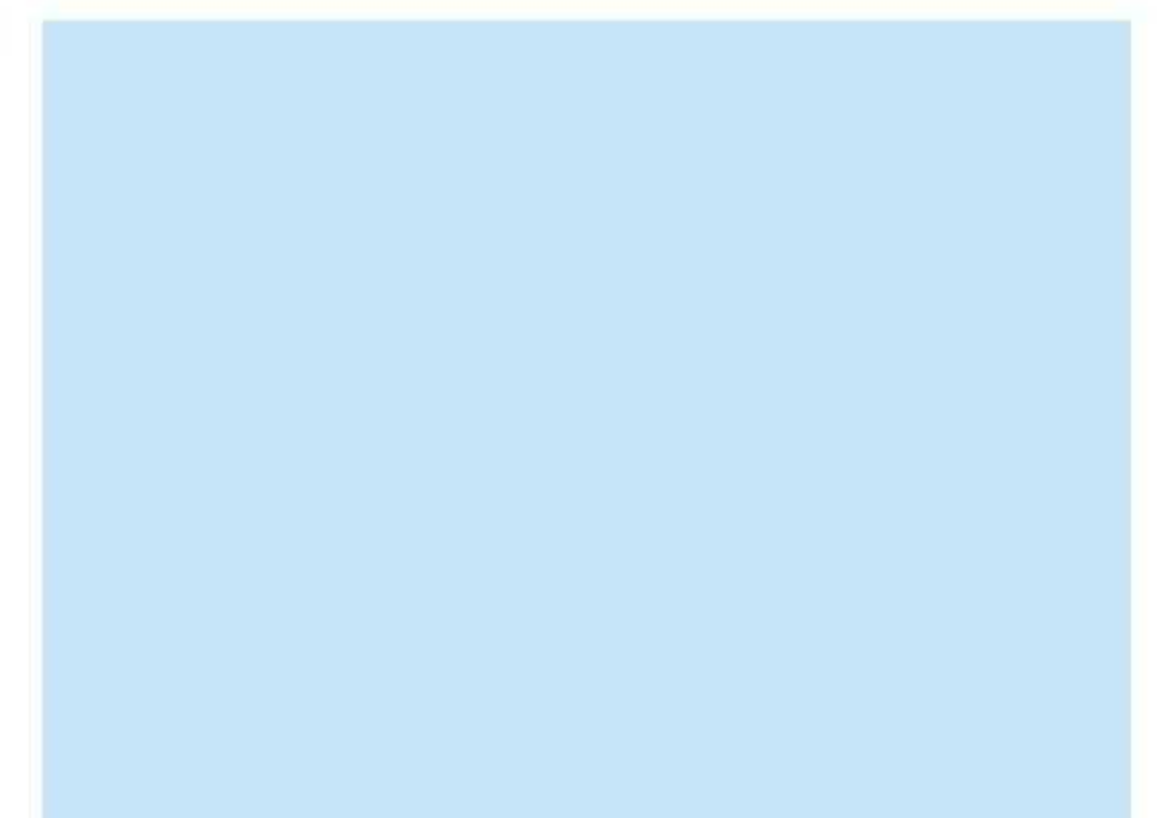
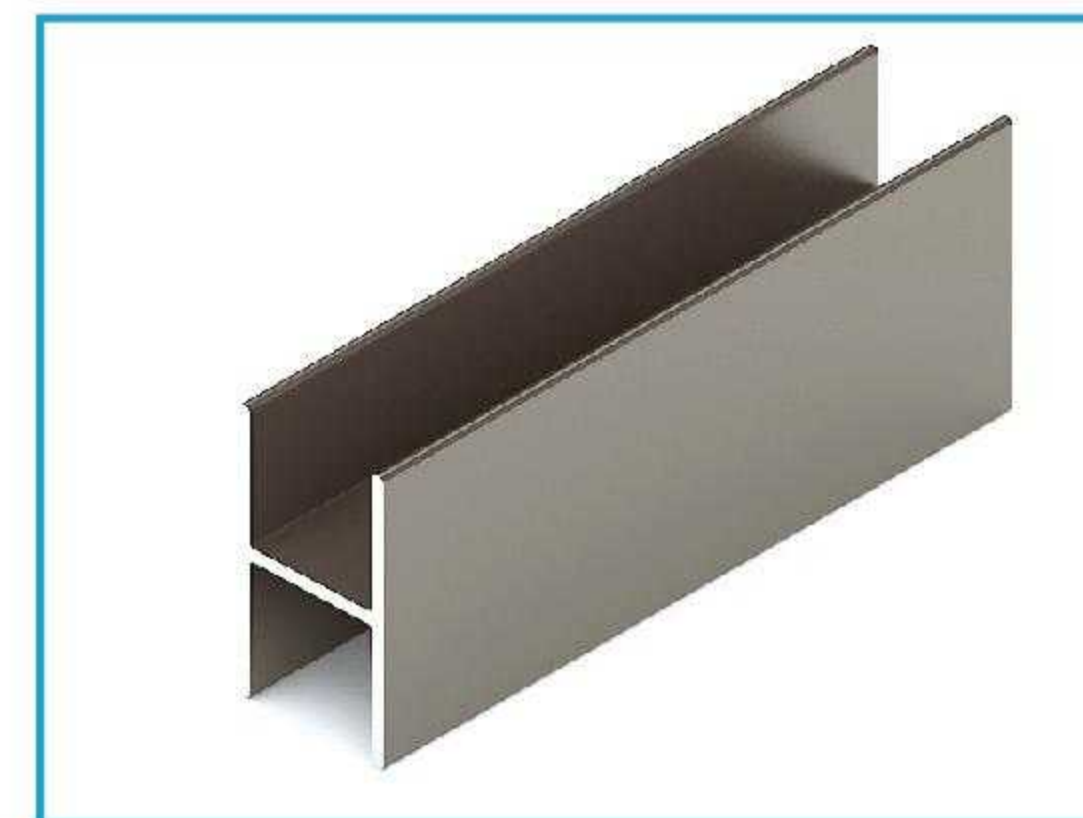
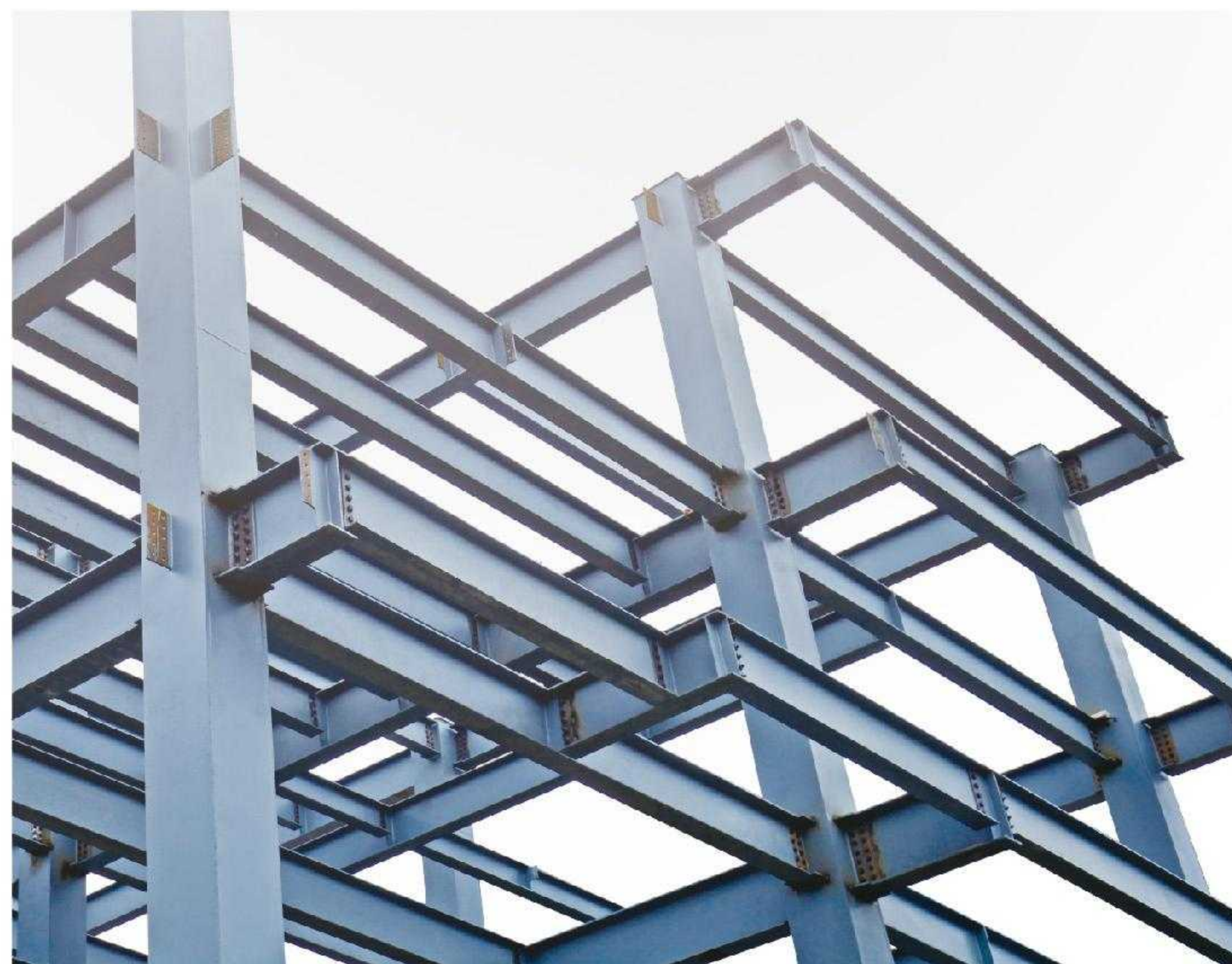
应用领域 / Application

应用于民用和工业建筑结构、大跨度工业厂房、现代高层建筑,以及机械制造业的构架和模具零件等。

Applied in civil and industrial building structures, large-span industrial plants, modern high-rise buildings, as well as the framework and mold components in the mechanical manufacturing industry.

标准 / Standard

ASTM/ASME	ASTM A6/A6M, A992, A36, A572
EN/DIN	EN10034, EN10025



PRODUCT SPECIFICATION

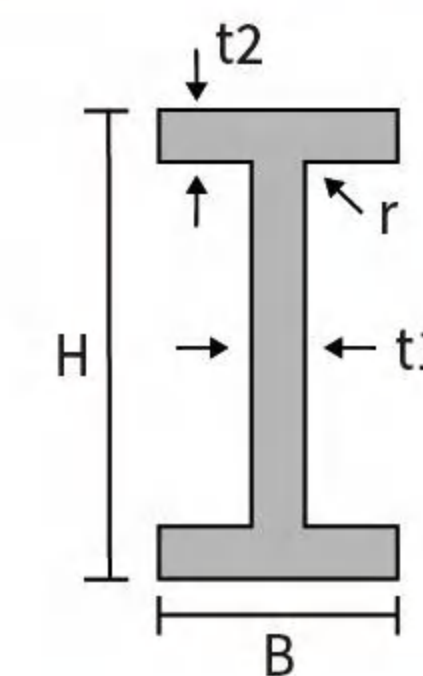
产品介绍

规格尺寸 / Dimension

H Beam					
Depth x Width	Mass Per Metre	Depth of Section	Width of Section	Thickness	
Size	Mass	H	B	Flange(t2)	Web(t1)
mm	kg/m	mm	mm	mm	mm
100 x 50	9.300	100	50	7	5
100 x 100	14.800	100	100	7	5
	16.900	100	100	8	6
	17.200	100	100	8	6
125 x 60	13.200	125	60	8	6
125 x 125	23.600	125	125	9	6.5
	23.800	125	125	9	6.5
150 x 75	14.000	150	75	7	5
150 x 100	20.700	148	100	9	6
	21.100	148	100	9	6
150 x 150	31.100	150	150	10	7
	31.500	150	150	10	7
	37.400	154	151	12	8
175 x 90	18.000	175	90	8	5
	18.100	175	90	8	5
175 x 125	23.300	169	125	8	5.5
	32.800	171	174	9	6
175 x 175	40.200	175	175	11	7.5
	40.400	175	175	11	7.5
	47.800	180	175	12	8
200 x 100	17.800	198	99	7	4.5
	18.200	198	99	7	4.5
	20.900	200	100	8	5.5
	21.300	200	100	8	5.5
200 x 150	29.900	194	150	9	6
	30.600	194	150	9	6
	36.900	198	151	11	7
200 x 200	41.400	196	199	10	6.5
	49.900	200	200	12	8
	57.800	204	201	14	9
	65.700	208	202	16	10
250 x 125	25.100	248	124	8	5
	29.000	250	125	9	6
	29.600	250	125	9	6
250 x 175	43.600	244	175	11	7
	44.100	244	175	11	7
	51.600	248	176	13	8
	59.100	252	177	15	9
250 x 250	66.500	248	249	13	8
	71.800	250	250	14	9
	72.400	250	250	14	9
	98.100	260	253	19	12

H Beam					
Depth x Width	Mass Per Metre	Depth of Section	Width of Section	Thickness	
Size	Mass	H	B	Flange(t2)	Web(t1)
mm	kg/m	mm	mm	mm	mm
300 x 150	25.000	294	148	6	4.5
	32.000	298	149	8	5.5
	36.700	300	150	9	6.5
	41.400	304	150	11	6.5
	46.200	306	151	12	7.5
	69.000	318	154	18	11
300 x 200	48.300	290	199	10	7
	55.800	294	200	12	8
	56.800	294	200	12	8
	65.400	298	201	14	9
300 x 300	77.300	304	202	17	10
	87.000	298	299	14	9
	93.000	300	300	15	10
	94.000	300	300	15	10
	106.000	304	301	17	11
	125.000	310	303	20	13
	130.000	310	305	20	15
	147.000	312	310	21	20
350 x 175	41.200	346	174	9	6
	41.400	346	174	9	6
	49.400	350	175	11	7
	49.600	350	175	11	7
	57.800	354	176	13	8
	66.200	358	177	15	9
	71.800	360	178	16	10
	79.700	364	177	18	11
	99.700	376	180	21	14
350 x 250	69.200	336	249	12	8
	78.100	340	250	14	9
	94.200	346	251	17	10
	108.000	350	253	19	12
	113.000	344	348	16	10
350 x 350	115.000	344	354	16	10
	135.000	350	350	19	12
	137.000	350	350	19	12
	159.000	356	352	22	14
	181.000	362	354	25	16
	200.000	370	356	27	18
400 x 200	56.100	396	199	11	7
	56.600	396	199	11	7
	65.400	400	200	13	8
	66.000	400	200	13	8
	75.500	404	201	15	9

H Beam					
Depth x Width	Mass Per Metre	Depth of Section	Width of Section	Thickness	
Size	Mass	H	B	Flange(t2)	Web(t1)
mm	kg/m	mm	mm	mm	mm
400 x 200	88.200	410	202	18	10
	140.000	430	208	28	16
	187.000	446	214	36	22
	200.000	450	214	36	22
400 x 300	94.300	386	299	14	9
	105.000	390	300	16	10
	127.000	396	302	19	12
	144.000	402	303	22	13
400 x 400	140.000	388	402	15	15
	147.000	394	398	18	11
	172.000	400	400	21	13
	200.000	406	403	24	16
	232.000	414	405	28	18
	283.000	428	407	35	20
	415.000	458	417	50	30
450 x 200	65.100	446	199	12	8
	74.900	450	200	14	9
	88.900	456	201	17	10
	98.900	460	202	19	11
450 x 300	106.000	434	299	15	10
	121.000	440	300	18	11
	145.000	446	302	21	13
500 x 200	77.900	496	199	14	9
	88.200	500	200	16	10
	102.000	506	201	19	11
	103.000	506	201	19	11
500 x 300	117.000	512	202	22	12
	111.000	482	300	15	11
	125.000	488	300	18	11
	128.000	488	300	18	11
500 x 300	150.000	494	302	21	13
	150.000	494	302	21	13



■ 矩形管/方管 Rectangular/Square Hollow Section

钢板经过冷弯加工成型，然后焊接制作而成，也可以由圆管重新拉拔成为空心的长条钢材。

Steel plates are cold-bent into shape and then welded to form the structure, or by redrawing a round tube into a hollow long steel bar.

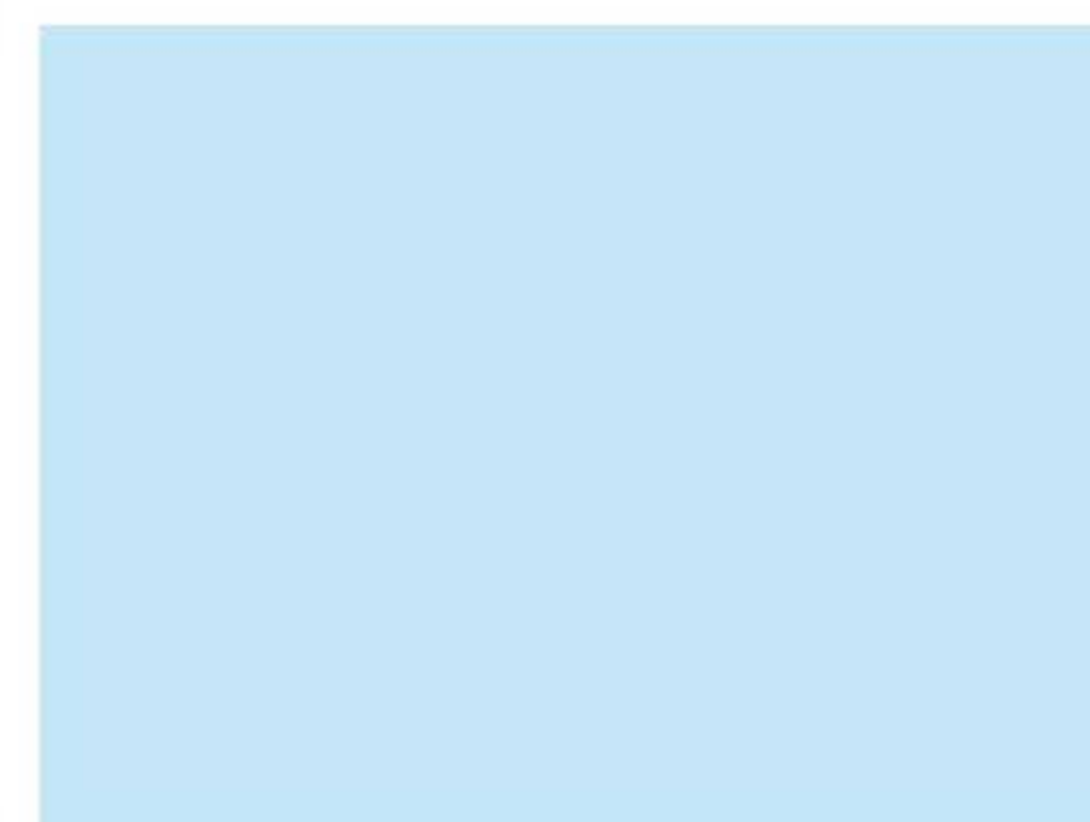
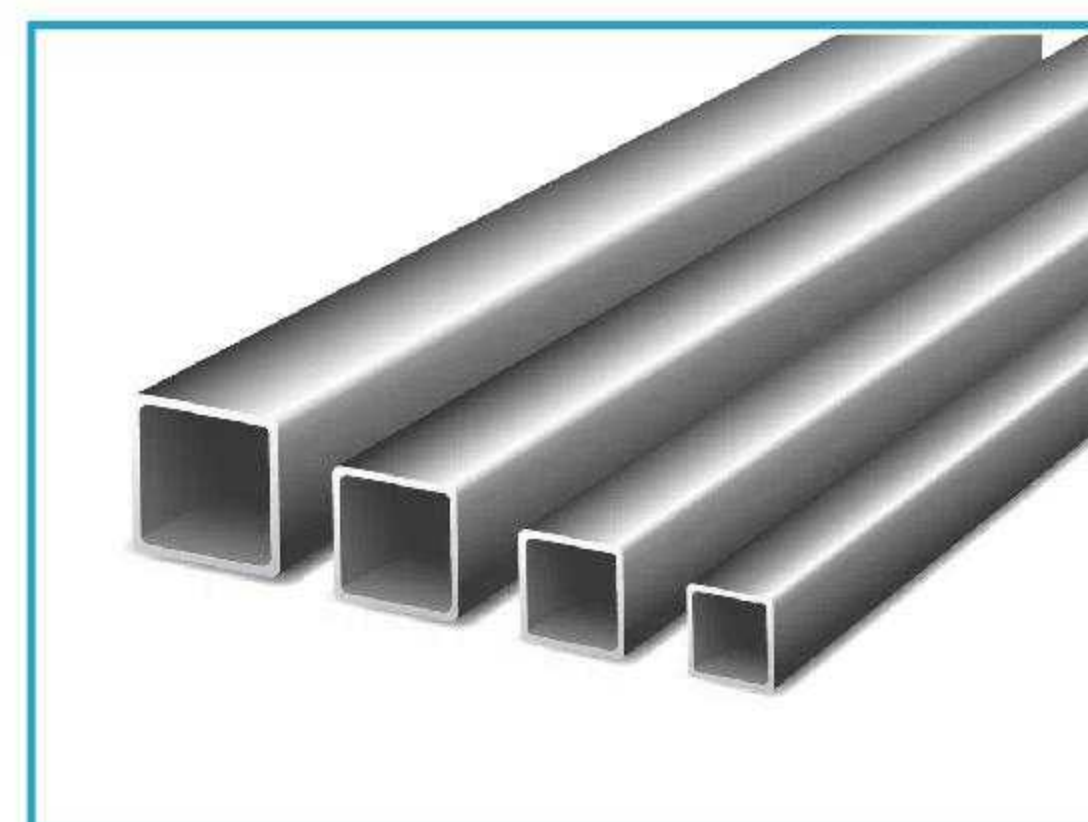
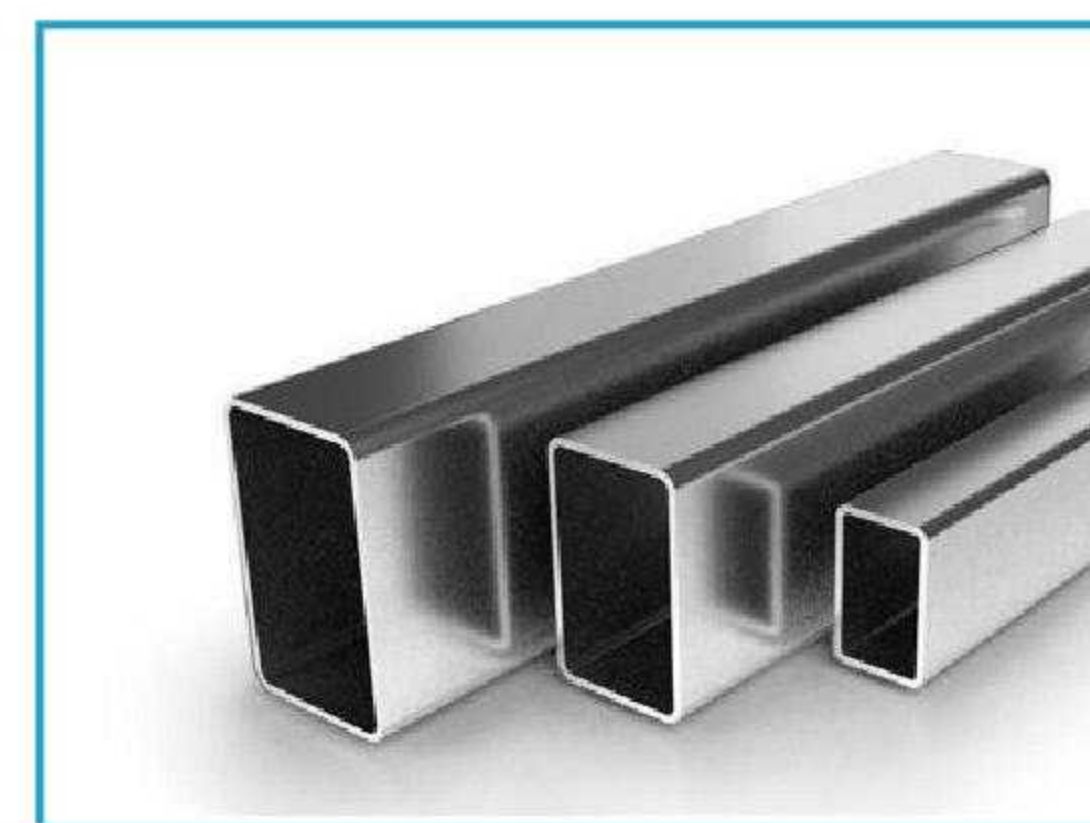
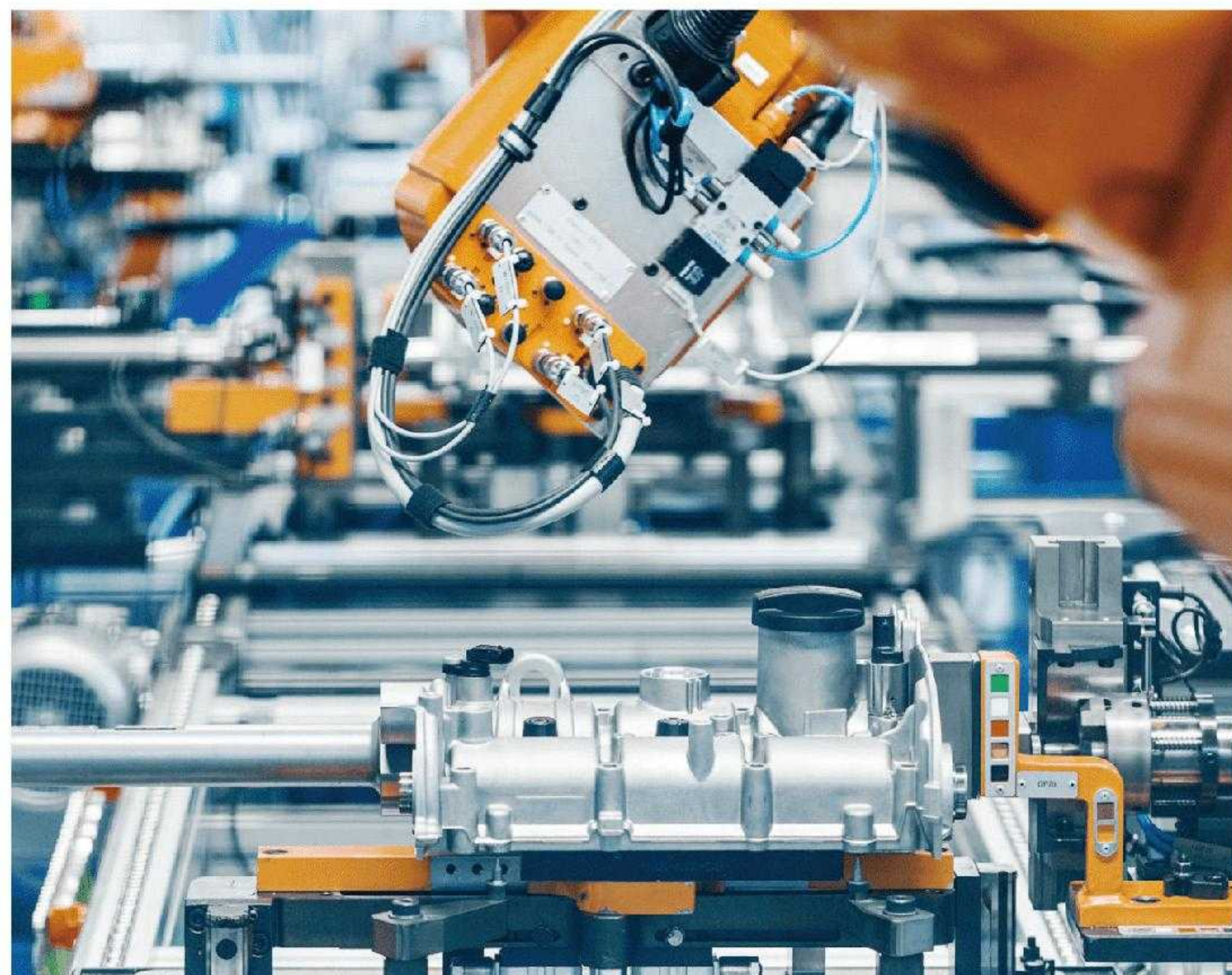
应用领域 / Application

应用于建筑, 机械制造, 造船, 太阳能发电支架, 钢结构工程等领域。

Applied in construction, mechanical manufacturing, shipbuilding, solar power generation supports, steel structure engineering, and other related fields.

标准 / Standard

ASTM/ASME	ASTM A500, ASTM A53, ASTM B366 etc
EN/DIN	EN 10210, EN10219

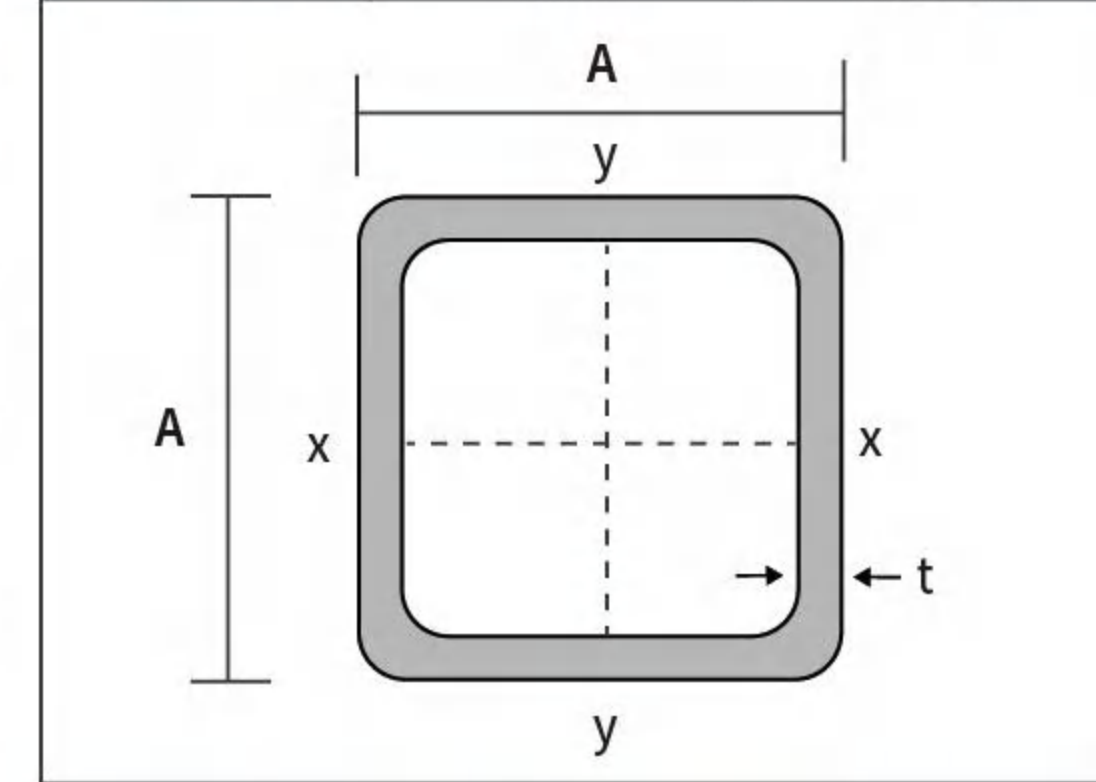


规格尺寸 / Dimension

Square Hollow Section		
Standard Sectional Dimension		Mass
A x A(mm)	t(mm)	kg/m
12 x 12	1.0	0.352
	1.2	0.417
	1.6	0.540
16 x 16	1.0	0.478
	1.2	0.568
	1.6	0.741
19 x 19	1.0	0.572
	1.2	0.681
	1.6	0.892
25 x 25	1.0	0.761
	1.2	0.907
	1.6	1.190
	2.3	1.680
32 x 32	3.0	2.130
	1.2	1.170
	1.6	1.550
38 x 38	2.3	2.180
	3.0	2.790
	1.2	1.400
	1.6	1.850
40 x 40	2.3	2.620
	3.0	3.360
	4.5	4.870
	1.2	1.470
50 x 50	1.6	1.950
	2.3	2.760
	3.0	3.550
	3.2	3.770
60 x 60	1.6	2.450
	2.3	3.480
	3.0	4.490
	4.0	5.890
	4.5	6.570
	5.0	7.240
65 x 65	6.0	8.540
	1.6	2.950
	2.3	4.200
	3.0	5.430
65 x 65	4.0	7.140
	4.5	7.980
	2.3	4.570
	3.0	5.900
65 x 65	4.0	7.770
	4.5	8.690
	4.5	8.690

Square Hollow Section		
Standard Sectional Dimension		Mass
A x A(mm)	t(mm)	kg/m
65 x 65	5.0	9.590
	6.0	11.360
75 x 75	2.3	5.290
	3.0	6.850
	4.0	9.030
	4.5	10.100
	5.0	11.160
90 x 90	6.0	13.250
	2.3	6.370
	3.0	8.260
	4.0	10.910
100 x 100	4.5	12.220
	5.0	13.520
	6.0	16.080
	2.3	7.090
	3.0	9.200
	4.0	12.170
125 x 125	4.5	13.640
	5.0	15.090
	6.0	17.960
	9.0	26.280
	3.0	11.560
150 x 150	4.0	15.310
	4.5	17.170
	5.0	19.020
	6.0	22.670
175 x 175	9.0	33.340
	3.0	13.910
	4.0	18.450
	4.5	20.710
	5.0	22.940
	6.0	27.380
200 x 200	9.0	40.410
	4.0	21.600
	4.5	24.240
	5.0	26.870
250 x 250	6.0	32.100
	9.0	47.480
	6.0	36.810
	8.0	48.680
250 x 250	8.0	61.250
	9.0	54.550
	12.0	71.840

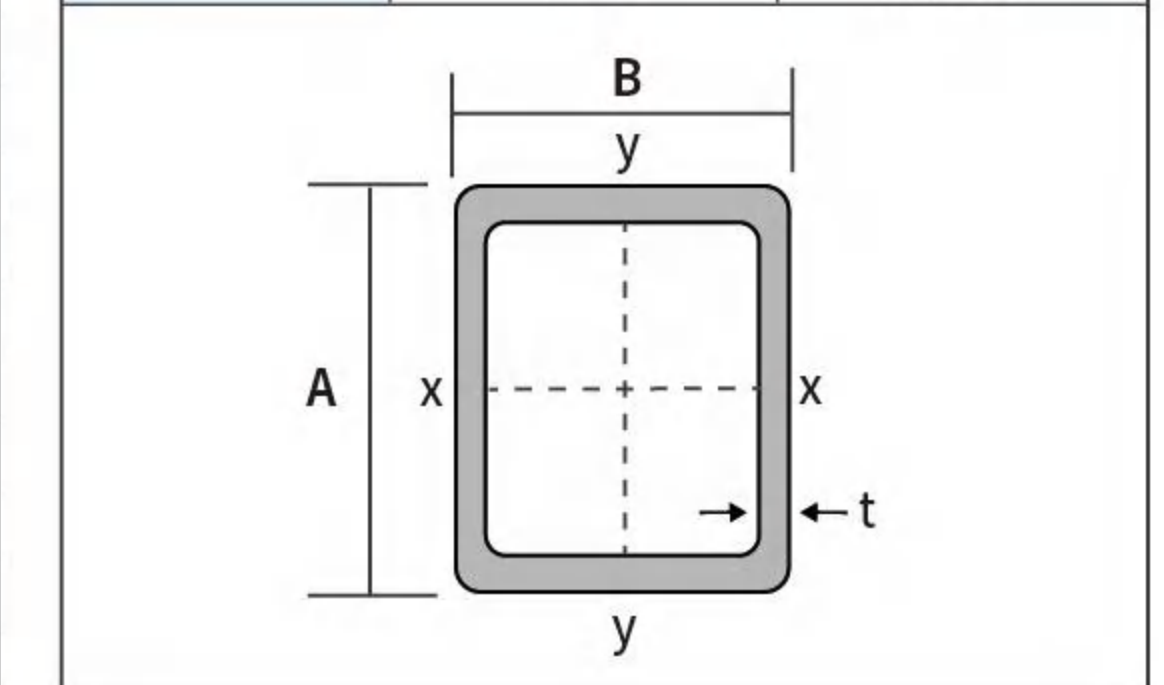
Square Hollow Section		
Standard Sectional Dimension		Mass
A x A(mm)	t(mm)	kg/m
250 x 250	9.0	68.680
	12.0	90.690
	16.0	119.340
300 x 300	9.0	82.820
	12.0	109.540
	16.0	144.470
350 x 350	12.0	128.390
	16.0	169.610
400 x 400	12.0	147.240



Rectangular Hollow Section		
Standard Sectional Dimension		Mass
A x B(mm)	t(mm)	kg/m
19 x 9	1.0	0.415
	1.2	0.492
	1.6	0.641
25 x 12	1.0	0.556
	1.2	0.662
	1.6	0.867
32 x 16	1.0	0.729
	1.2	0.869
	1.6	1.140
38 x 12	1.0	0.766
	1.2	0.912
	1.6	1.196
38 x 19	1.0	0.871
	1.2	1.040
	1.6	1.370
38 x 25	1.0	0.965
	1.2	1.150
	1.6	1.520
50 x 25	1.0	1.150
	1.2	1.380

Rectangular Hollow Section		
Standard Sectional Dimension		Mass
A x B(mm)	t(mm)	kg/m
50 x 25	1.6	1.820
	2.3	2.580
	3.0	3.310
65 x 38	1.6	2.530
	2.3	3.590
	3.0	4.630
	4.0	6.080
75 x 25	1.6	2.450
	2.3	3.480
	3.0	4.490
	4.0	5.890
	4.5	6.570
75 x 38	1.6	2.780
	2.3	3.950
	3.0	5.100
	4.0	6.710
	4.5	7.490
75 x 50	2.3	4.390
	3.0	5.670
	4.0	7.460
	4.5	8.340
	5.0	9.200
	6.0	10.890
100 x 50	2.3	5.290
	3.0	6.850
	4.0	9.030
	4.5	10.100
	5.0	11.160
100 x 75	6.0	13.250
	3.0	8.020
	4.0	10.600
	4.5	11.870
	5.0	13.130
	6.0	15.600
125 x 50	3.0	8.020
	4.0	10.600
	4.5	11.870
	5.0	13.130
	6.0	15.600
125 x 75	3.0	9.200
	4.0	12.170
	4.5	13.640
	5.0	15.090
125 x 75	6.0	17.960

Rectangular Hollow Section		
Standard Sectional Dimension		Mass
A x B(mm)	t(mm)	kg/m
125 x 75	9.0	26.280
150 x 50	3.0	9.200
	4.0	12.170
	4.5	13.640
150 x 75	5.0	15.090
	6.0	17.960
	3.0	10.380
	4.0	13.740
150 x 100	4.5	15.400
	5.0	17.050
	6.0	20.320
	9.0	29.810
200 x 100	4.0	15.310
	4.5	17.170
	5.0	19.020
	6.0	22.670
200 x 150	9.0	33.340
	4.0	18.450
	4.5	20.710
	5.0	22.940
	6.0	27.380
	9.0	40.410
200 x 150	12.0	52.990
	4.5	24.240
	6.0	32.100
	9.0	47.480
250 x 150	12.0	62.420
	4.5	27.770
	6.0	36.810
	9.0	54.550
300 x 200	12.0	71.840
	6.0	46.230
	9.0	68.680
300 x 200	12.0	90.690



■ 钢板/船舶板/花纹板 Steel Plate/Ship Plate/Chequered Plate

钢坯经过热处理制造成延展性钢板，船板采用 TMCP 技术，花纹板添加纹理提升受力点和抓地力。

Billets are heat-treated to produce ductile steel plates. Ship plates use TMCP technology, and patterned plates add textures to enhance stress points and traction.

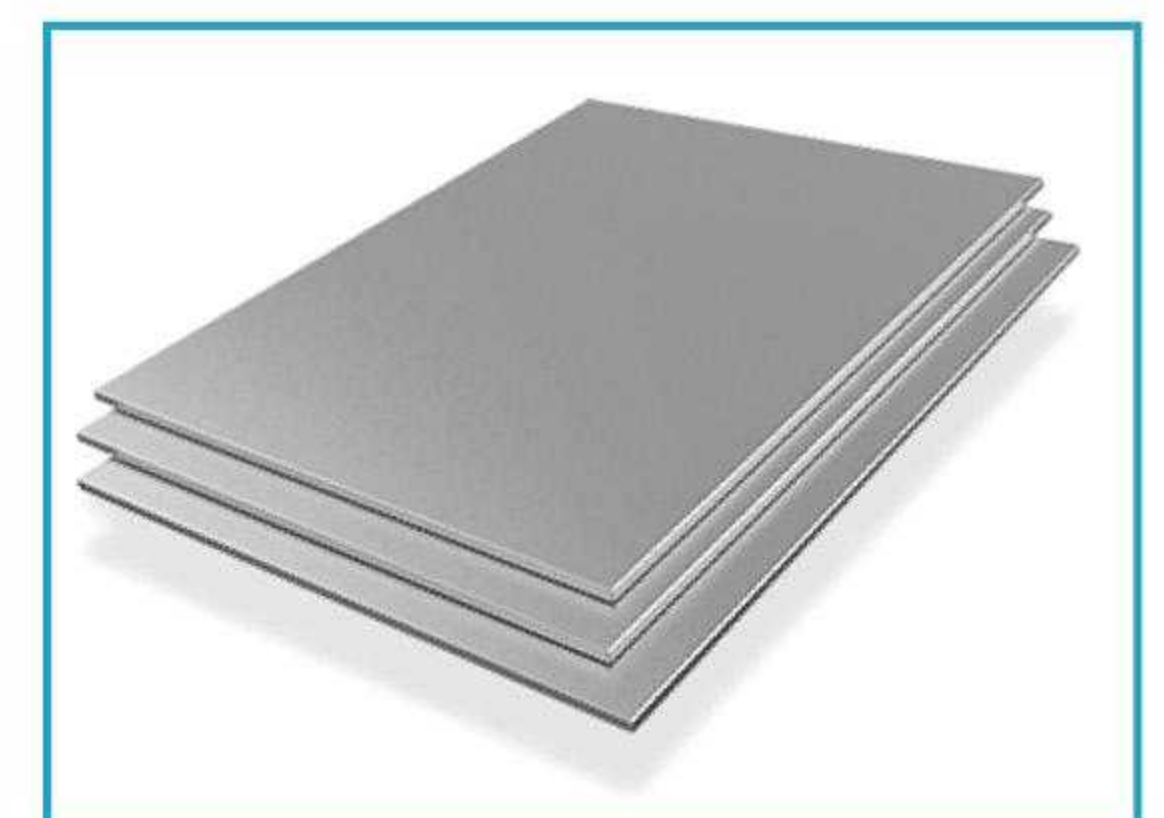
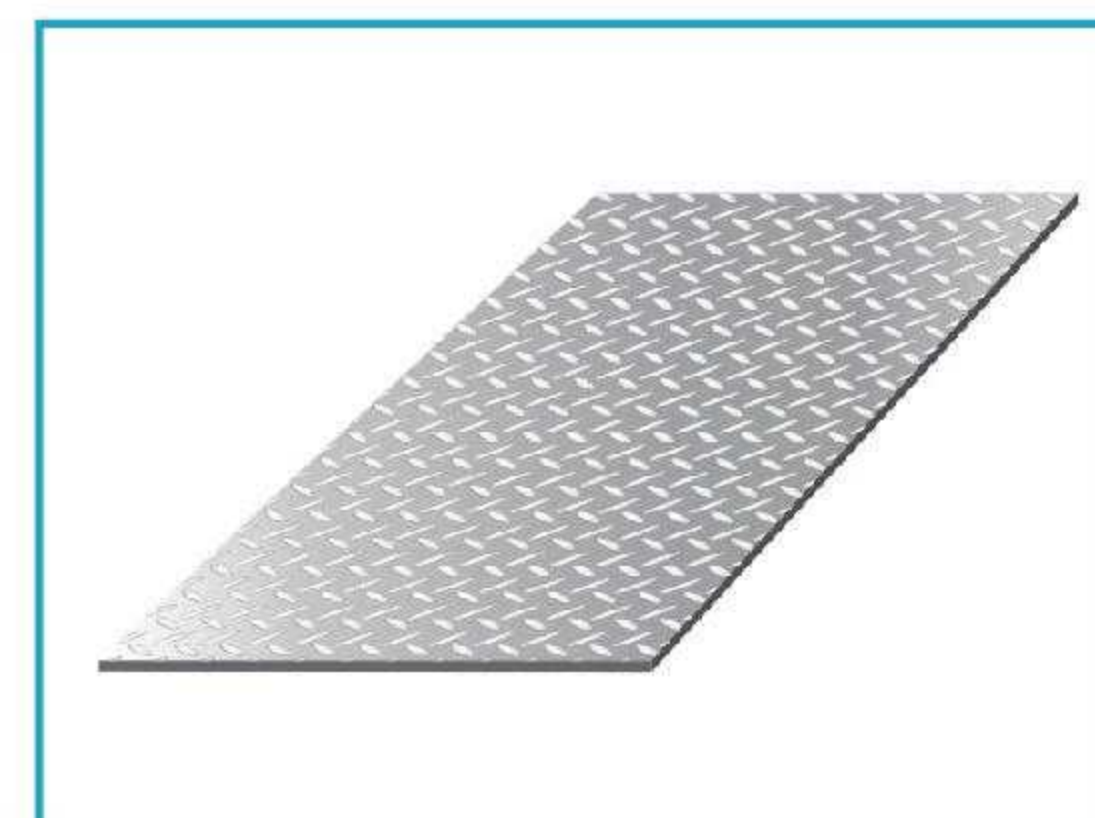
应用领域 / Application

应用于结构和建筑应用、压力容器、船舶和近海设备以及军事应用等领域。

Applied in structural and construction applications, pressure vessels, marine and offshore equipment, as well as military applications, and other related fields.

标准 / Standard

ASTM/ASME	ASTM A36, ASTM A572, ASTM A516, ASTM A283, ASTM A537
EN/DIN	EN 10025, EN 10028, EN10130



PRODUCT SPECIFICATION

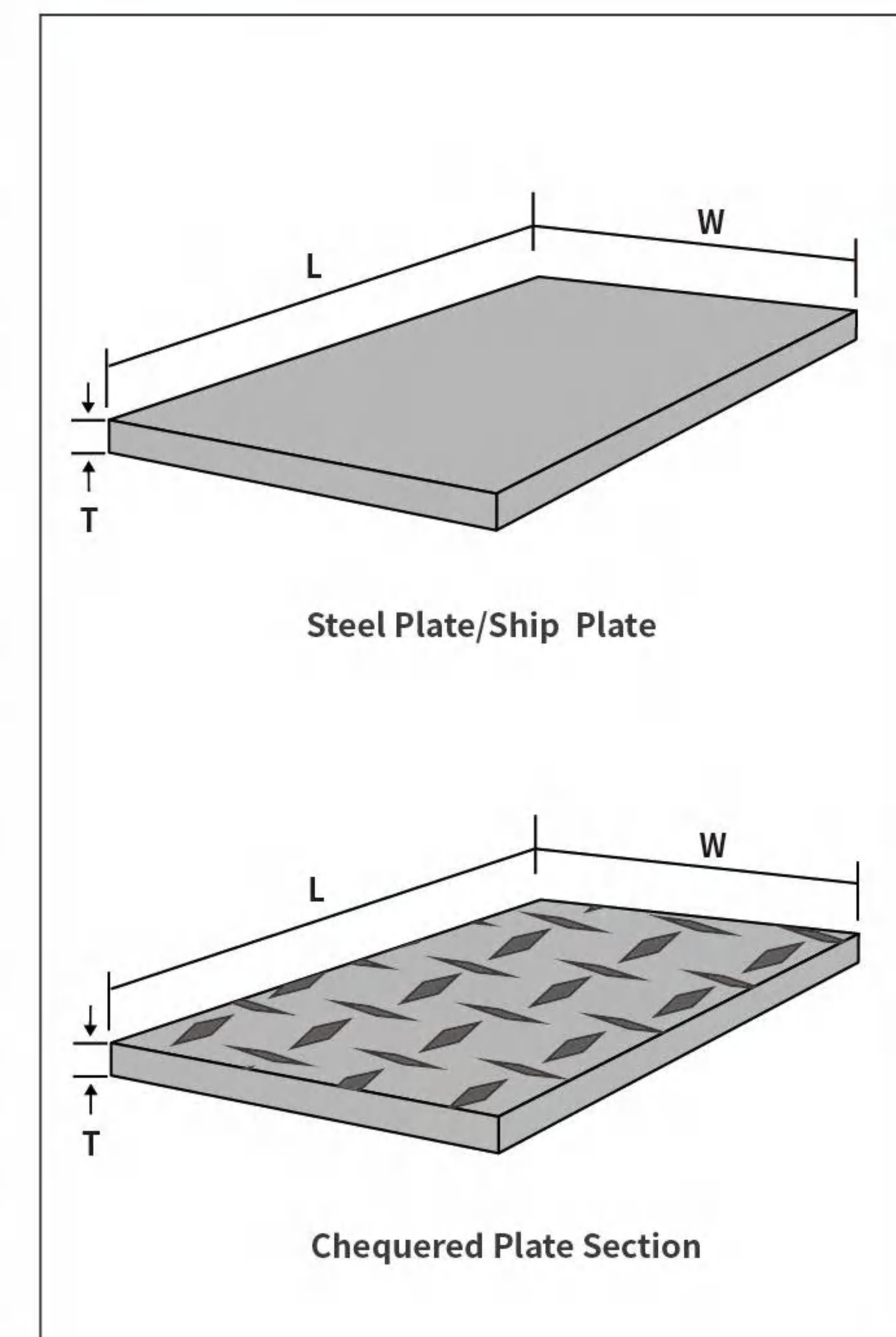
产品介绍

规格尺寸 / Dimension

Steel Plate						
Thickness	Mass	Width x Length				
		4ft x 8ft 1219x2438mm	5ft x 10ft 1524x3048mm	5ft x 20ft 1524x6096mm	6ft x 20ft 1829x6096mm	8ft x 20ft 2438x6096mm
mm	kg/ft ²	kg/pc	kg/pc	kg/pc	kg/pc	kg/pc
1.2	0.875	28.000	43.800	87.500	105.000	140.000
1.5	1.094	35.000	54.700	109.000	131.000	175.000
1.6	1.167	37.300	58.300	117.000	140.000	186.000
1.8	1.313	42.000	65.600	131.000	157.000	210.000
1.9	1.386	44.300	69.300	139.000	166.000	221.000
2.0	1.459	46.700	72.900	145.000	175.000	233.000
2.2	1.605	51.300	80.200	160.000	192.000	256.000
2.3	1.677	53.700	83.900	168.000	201.000	268.000
2.5	1.896	58.300	94.800	190.000	227.000	303.000
2.8	2.042	65.300	102.000	204.000	245.000	326.000
2.9	2.120	67.700	105.000	211.000	253.000	338.000
3.0	2.188	70.700	109.000	219.000	263.000	350.000
3.2	2.334	74.700	117.000	233.000	280.000	373.000
4.0	2.917	93.300	146.000	292.000	350.000	466.000
4.3	3.136	100.000	156.000	313.000	376.000	501.000
4.5	3.282	105.000	164.000	328.000	394.000	525.000
5.0	3.647	117.000	182.000	365.000	438.000	583.000
5.8	4.230	135.000	211.000	423.000	507.000	677.000
6.0	4.376	140.000	219.000	438.000	525.000	700.000
8.0	5.834	187.000	292.000	583.000	700.000	934.000
9.0	6.564	210.000	328.000	656.000	788.000	1050.000
10.0	7.293	233.000	365.000	729.000	875.000	1167.000
12.0	8.752	280.000	438.000	875.000	1050.000	1400.000
15.0	10.940	350.000	547.000	1094.000	1313.000	1750.000
16.0	11.670	373.000	583.000	1167.000	1400.000	1867.000
18.0	13.130	420.000	656.000	1313.000	1575.000	2100.000
19.0	13.860	443.000	693.000	1386.000	1663.000	2217.000
20.0	14.590	467.000	729.000	1459.000	1750.000	2334.000
22.0	16.040	513.000	802.000	1604.000	1925.000	2567.000
24.0	17.500	560.000	875.000	1750.000	2100.000	2801.000
25.0	18.230	583.000	912.000	1823.000	2188.000	2917.000
30.0	21.880	700.000	1094.000	2188.000	2625.000	3501.000
32.0	23.340	747.000	1167.000	2334.000	2801.000	3734.000
35.0	25.530	817.000	1277.000	2553.000	3064.000	4085.000
38.0	27.710	887.000	1386.000	2771.000	3326.000	4434.000
40.0	29.170	934.000	1459.000	2917.000	3501.000	4668.000
45.0	32.820	1050.000	1641.000	3282.000	3938.000	5251.000
50.0	36.470	1167.000	1823.000	3647.000	4376.000	5834.000
65.0	47.400	1517.000	2370.000	4740.000	5689.000	7585.000
75.0	54.700	1750.000	2735.000	5470.000	6564.000	8752.000
100.0	72.930	2334.000	3647.000	7293.000	8752.000	11669.000

Ship Plate		
Thickness(T)	Mass	WidthxLength
		8ft x 30ft 2438x9144mm
mm	kg/ft ²	kg/pc
6.0	4.376	1050.240
6.3	4.594	1102.560
7.0	5.105	1225.200
8.0	5.834	1400.160
9.0	6.564	1575.360
9.5	6.929	1663.000
10.0	7.293	1750.320
11.0	8.022	1925.280
12.0	8.752	2100.480
12.5	9.117	2188.000
12.7	9.262	2222.880
13.0	9.481	2275.440
14.0	10.210	2450.400
15.0	10.940	2625.600
16.0	11.670	2800.800
17.0	12.400	2976.000
18.0	13.130	3151.200
19.0	13.860	3326.400
20.0	14.590	3501.600
21.0	15.320	3676.800
22.0	16.040	3849.600
23.0	16.770	4025.000
24.0	17.500	4200.000
25.0	18.230	4375.200
26.0	18.960	4550.400
27.0	19.690	4725.600
28.0	20.420	4900.800
29.0	21.150	5076.000
30.0	21.880	5251.200
32.0	23.340	5601.600
34.0	24.800	5952.000
35.0	25.521	6125.020
36.0	26.250	6300.000
38.0	27.710	6650.040
40.0	29.170	7000.800
45.0	32.820	7876.800
50.0	36.460	8750.400
60.0	43.760	10502.400
65.0	47.405	11377.200
70.0	51.042	12250.040
75.0	54.690	13125.600

Chequered Plate Section		
Thickness(T)	Width x Length	
	4ft x 8ft 1219x2438mm	5ft x 10ft 1524x3048mm
mm	kg/pc	kg/pc
2.3	58.670	91.870
2.5	63.500	99.160
3.0	75.100	117.400
4.0	98.350	153.860
4.5	110.000	172.000
5.0	121.700	190.350
6.0	145.000	226.790
8.0	191.700	299.720
9.0	215.040	336.190
10.0	238.380	372.650
12.0	285.050	445.580



■ 管件 Pipe Fitting

管道系统中起连接、控制、变向、分流、密封、支撑等作用的零部件。主要包含弯头、三通、四通、变径接头、法兰等。

Components in pipeline systems designed to connect, control, redirect, distribute, seal, and support. They mainly include elbows, tees, crosses, reducers, flanges, etc.

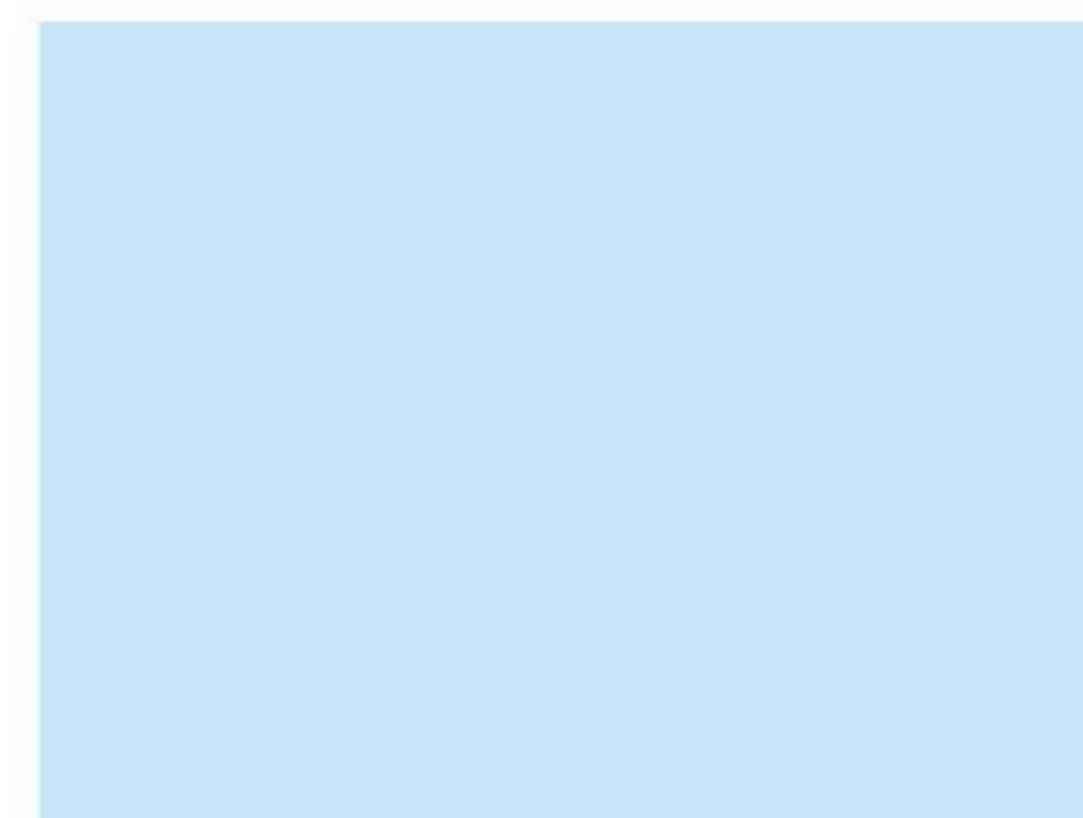
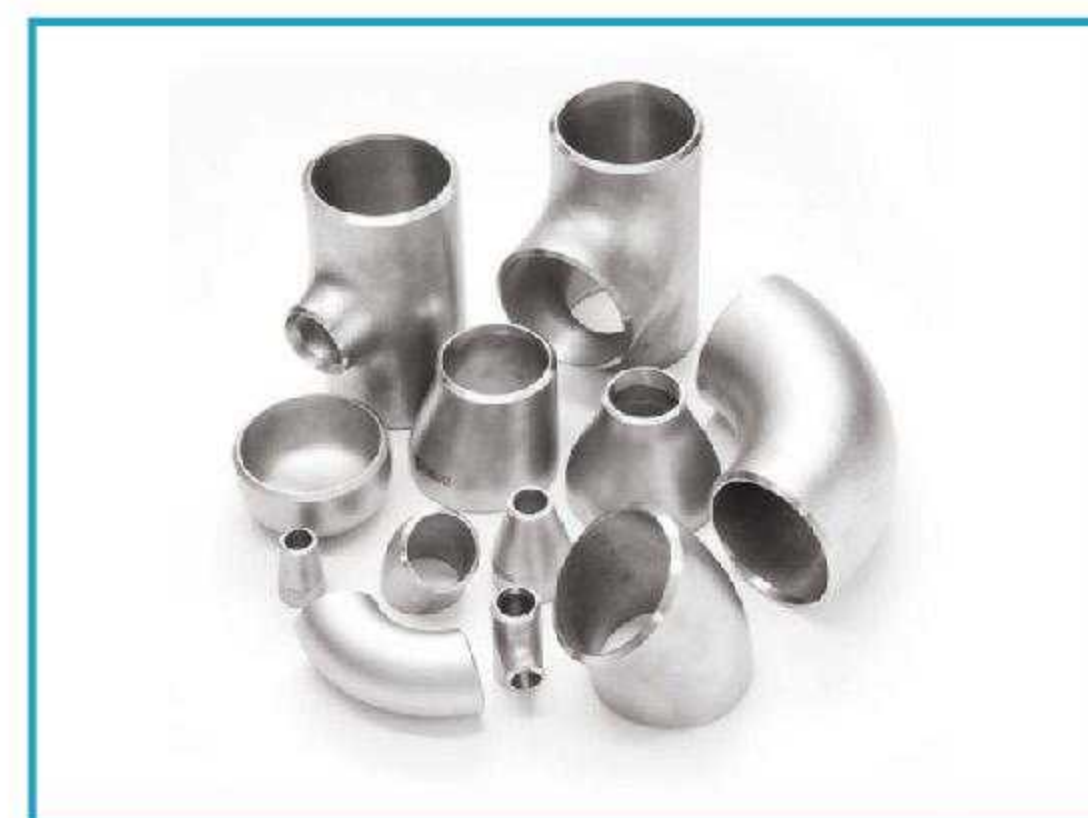
应用领域 / Application

应用于石油化工、电力、机械、汽车、建筑、造船、航空航天、电子等领域。

Applied in various fields, including petrochemical, electric power, machinery, automobile, construction, shipbuilding, aerospace, and electronics.

标准 / Standard

ASTM/ASME	ASME/ANSI B16.9、ASME/ANSI B16.11、ASME/ANSI B16.28、ASME B16.5、MSS SP-43、ASTM A351、ASTM A352、ASTM B366 etc
EN/DIN	DIN 17445

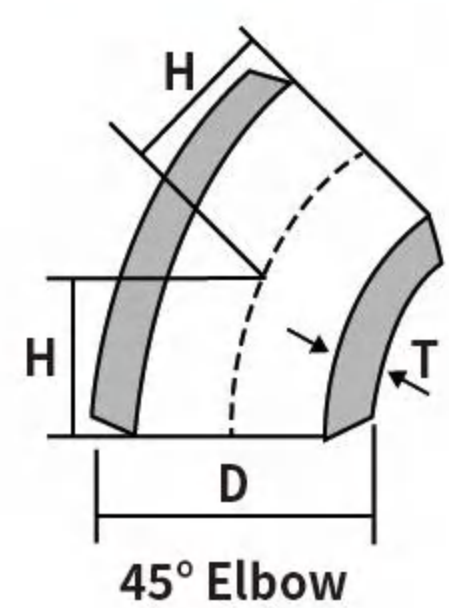


PRODUCT SPECIFICATION

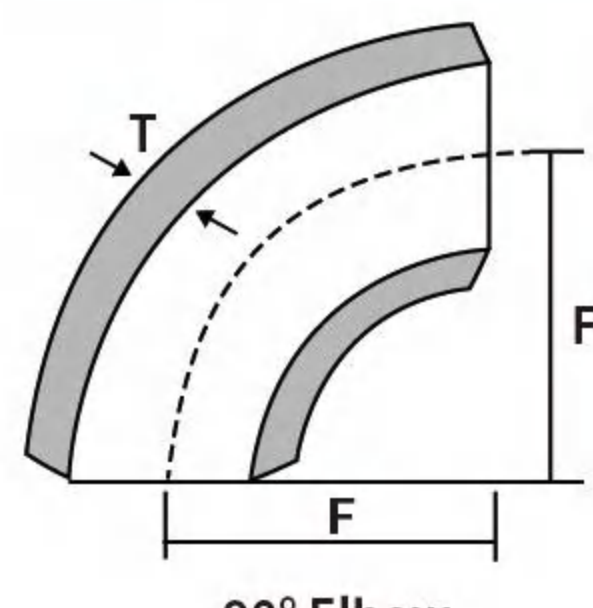
产品介绍

规格尺寸 / Dimension

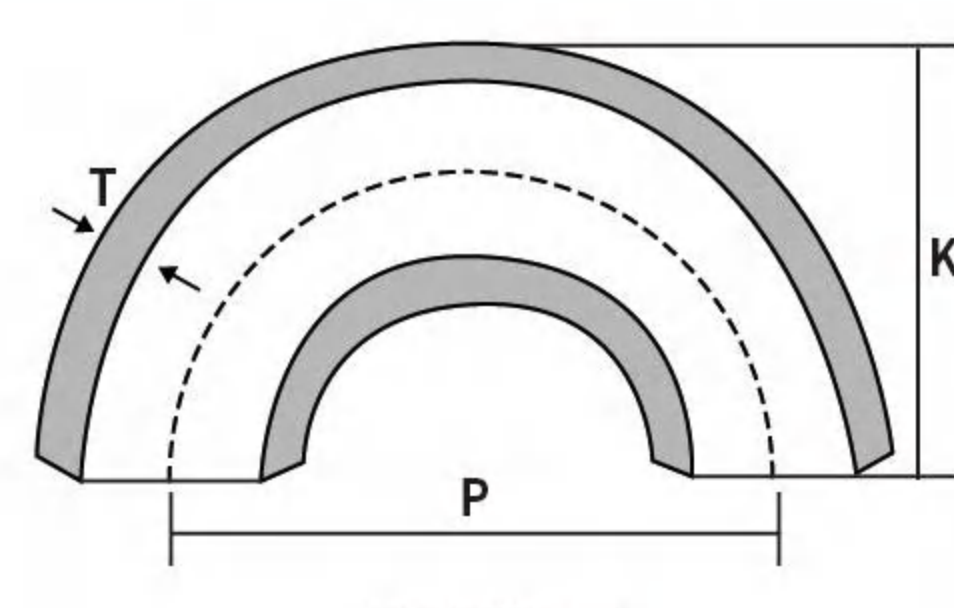
Nominal Diameter IN	Outside diameter of bevel D(mm)	Center to End			Center to Center		Back to Face	
		45° Elbow H(mm)	90° Elbow F(mm)		180° Elbow P(mm)		K(mm)	
			long radius	short radius	long radius	short radius	long radius	short radius
1/2	21.3	15.7	38.1		76.2		47.8	
3/4	26.7	19.1	38.1		76.2		50.8	
1	33.4	22.4	38.1	25.4	76.2	50.8	55.6	41.1
1 1/4	42.2	25.4	47.8	31.8	95.3	63.6	69.9	52.3
1 1/2	48.3	28.4	57.2	38.1	114.3	76.2	82.6	62.0
2	60.3	35.1	76.2	50.8	152.4	101.6	106.4	81.0
2 1/2	73.0	44.5	95.3	63.5	190.5	127.0	131.8	100.1
3	88.9	50.8	114.3	76.2	228.6	152.4	158.8	120.7
3 1/2	101.6	57.2	133.4	88.9	266.7	177.8	184.2	139.7
4	114.3	56.5	152.4	101.6	304.8	203.2	209.6	158.8
5	141.3	79.2	190.5	127.0	381.0	254.0	261.9	196.9
6	168.3	95.3	228.6	152.4	457.2	304.8	312.7	236.5
8	219.1	127.0	304.8	203.1	609.6	406.4	414.3	312.7
10	273.1	158.8	381.0	254.0	762.0	508.0	517.7	390.7
12	323.9	190.5	457.2	304.8		609.6	619.3	466.9
14	355.6	222.3	533.4	355.6	1066.8	711.2	711.2	533.4
16	403.4	254.0	609.6	406.4	1219.2	812.8	812.8	609.6
18	457.2	285.8	685.8	457.2	1371.6	914.4	914.4	685.8
20	508.0	317.5	762.0	508.0	1524.0	1016.0	1016.0	762.0
22	558.8	342.9	838.2	558.8	1676.4	1117.6	1117.6	838.2
24	609.6	381.0	914.4	609.6	1828.8	1219.2	1219.2	914.4
26	660.4	406.0	990.6					
28	711.2	438.2	1066.8					
30	762.0	469.9	1143.0					
32	812.0	501.7	1219.2					
34	863.6	533.4	1295.4					
36	914.4	565.2	1371.6					
38	965.2	599.9	1447.8					
40	1016.0	632.0	1524.0					
42	1066.8	660.4	1600.2					
44	1117.6	695.5	1676.4					
46	1168.4	726.9	1752.6					
48	1219.2	758.9	1828.8					



45° Elbow

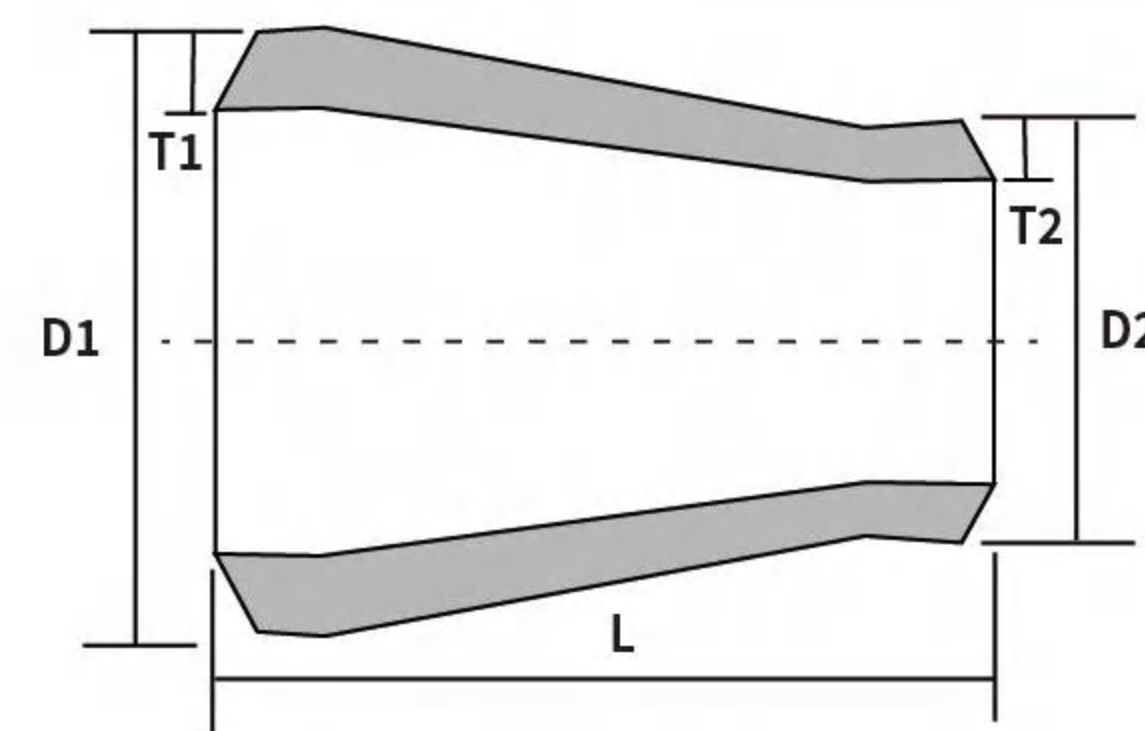


90° Elbow



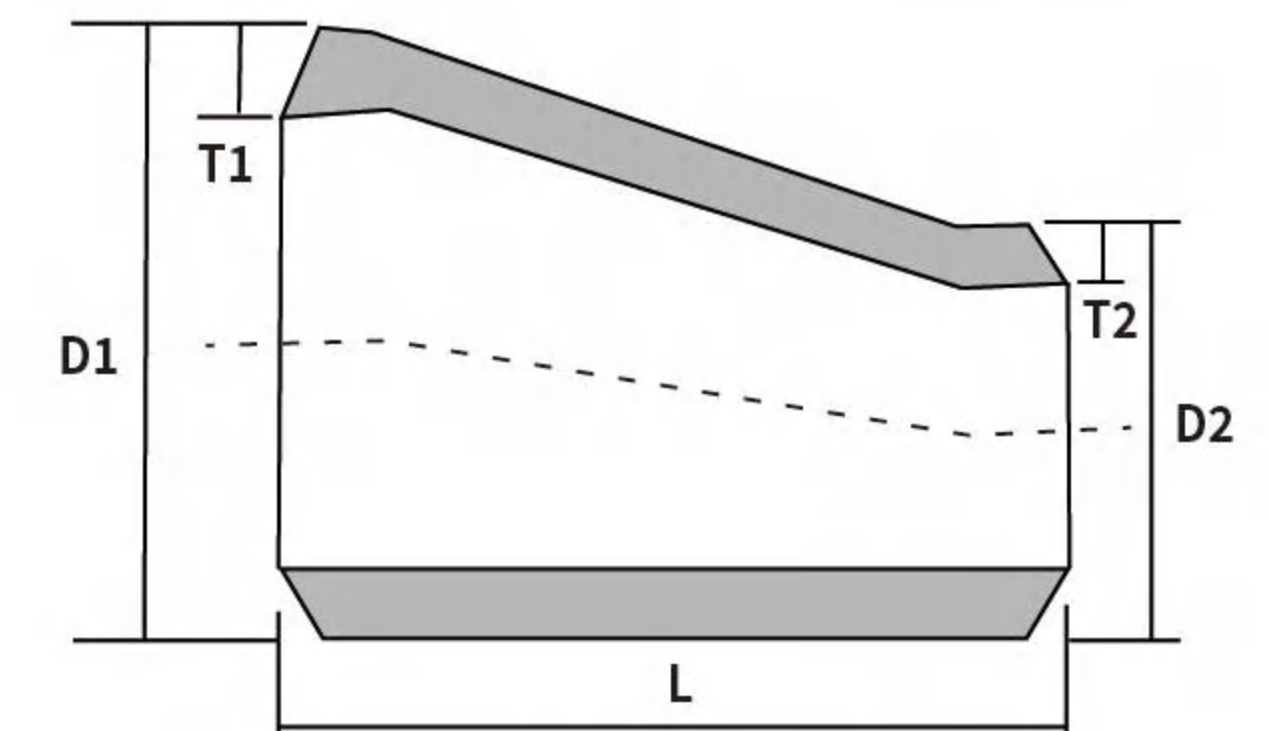
180° Elbow

Nominal Diameter IN	Outside Diameter of Bevel D1 X D2(mm)	Length L(mm)
3/4 x 1/2	26.7 x 21.3	38.1
3/4 x 3/8	26.7 x 17.1	
1 x 3/4	33.4 x 26.7	50.8
1 x 1/2	33.4 x 21.3	
1 1/4 x 1	42.2 x 33.4	
1 1/4 x 3/4	42.2 x 26.7	63.5
1 1/4 x 1/2	42.2 x 21.3	
1 1/2 x 1 1/4	48.3 x 42.2	
1 1/2 x 1	48.3 x 33.4	76.2
1 1/2 x 3/4	48.3 x 26.7	
1 1/2 x 1/2	48.3 x 21.3	
2 x 1 1/2	60.3 x 48.3	88.9
2 x 1 1/4	60.3 x 42.2	
2 x 1	60.3 x 33.4	
2 x 3/4	60.3 x 26.7	101.6
2 1/2 x 2	73.0 x 60.3	
2 1/2 x 1 1/2	73.0 x 48.3	
2 1/2 x 1 1/4	73.0 x 42.2	101.6
2 1/2 x 1	73.0 x 33.4	
3 x 2 1/2	88.9 x 73.0	
3 x 2	88.9 x 60.3	101.6
3 x 1 1/2	88.9 x 48.3	
3 x 1 1/4	88.9 x 42.2	
3 1/2 x 3	101.6 x 88.9	101.6
3 1/2 x 2 1/2	101.6 x 73.0	
3 1/2 x 2	101.6 x 60.3	
3 1/2 x 1 1/2	101.6 x 48.3	101.6
3 1/2 x 1 1/4	101.6 x 42.2	
4 x 3 1/2	114.3 x 101.6	
4 x 3	114.3 x 88.9	



Concentric Reducer

Nominal Diameter IN	Outside Diameter of Bevel D1 X D2(mm)	Length L(mm)
4 x 2 1/2	114.3 x 73.0	101.6
4 x 2	114.3 x 60.3	
4 x 1 1/2	114.3 x 48.3	
5 x 4	141.3 x 114.3	127.0
5 x 3 1/2	141.3 x 101.6	
5 x 3	141.3 x 88.9	
5 x 2 1/2	141.3 x 73.0	139.7
5 x 2	141.3 x 60.3	
6 x 5	168.3 x 141.3	
6 x 4	168.3 x 114.3	152.4
6 x 3 1/2	168.3 x 101.6	
6 x 3	168.3 x 88.9	
6 x 2 1/2	168.3 x 73.0	177.8
8 x 6	219.1 x 168.3	
8 x 5	219.1 x 141.3	
8 x 4	219.1 x 114.3	203.2
8 x 3 1/2	219.1 x 101.6	
10 x 8	273.1 x 219.1	
10 x 6	273.1 x 168.3	330.2
10 x 5	273.1 x 141.3	
10 x 4	273.1 x 114.3	
12 x 10	323.9 x 273.1	355.6
12 x 8	323.9 x 219.1	
12 x 6	323.9 x 168.3	
12 x 5	323.9 x 141.3	355.6
14 x 12	355.6 x 323.9	
14 x 10	355.6 x 273.1	
14 x 8	355.6 x 219.1	355.6
14 x 6	355.6 x 168.3	
16 x 14	406.4 x 355.6	



Eccentric Reducer

PARTNERS

合作伙伴

合作工厂:

宝钢股份、天津钢管集团、包头钢管集团、友发钢管、武进不锈钢、青山不锈钢、衡阳华菱、鞍山钢铁、莱芜钢铁、首都钢铁、盛材钢铁、龙腾特钢、宝来钢业、马鞍山钢铁、日照钢铁

Cooperative Factory:

BAOSTEEL、TPCO、ANSTEEL、BAOGANG GROUP、YOUFA GROUP、Wujin、SHOUGANG GROUP、TSINGSHAN、VALIN STEEL、BAOLAI STEEL PIPE、MA STEEL、LAIGANG GROUP、RIZHAO STEEL、SHENGCAI STEEL、LONGTENG SPECIAL STEEL



PARTNERS

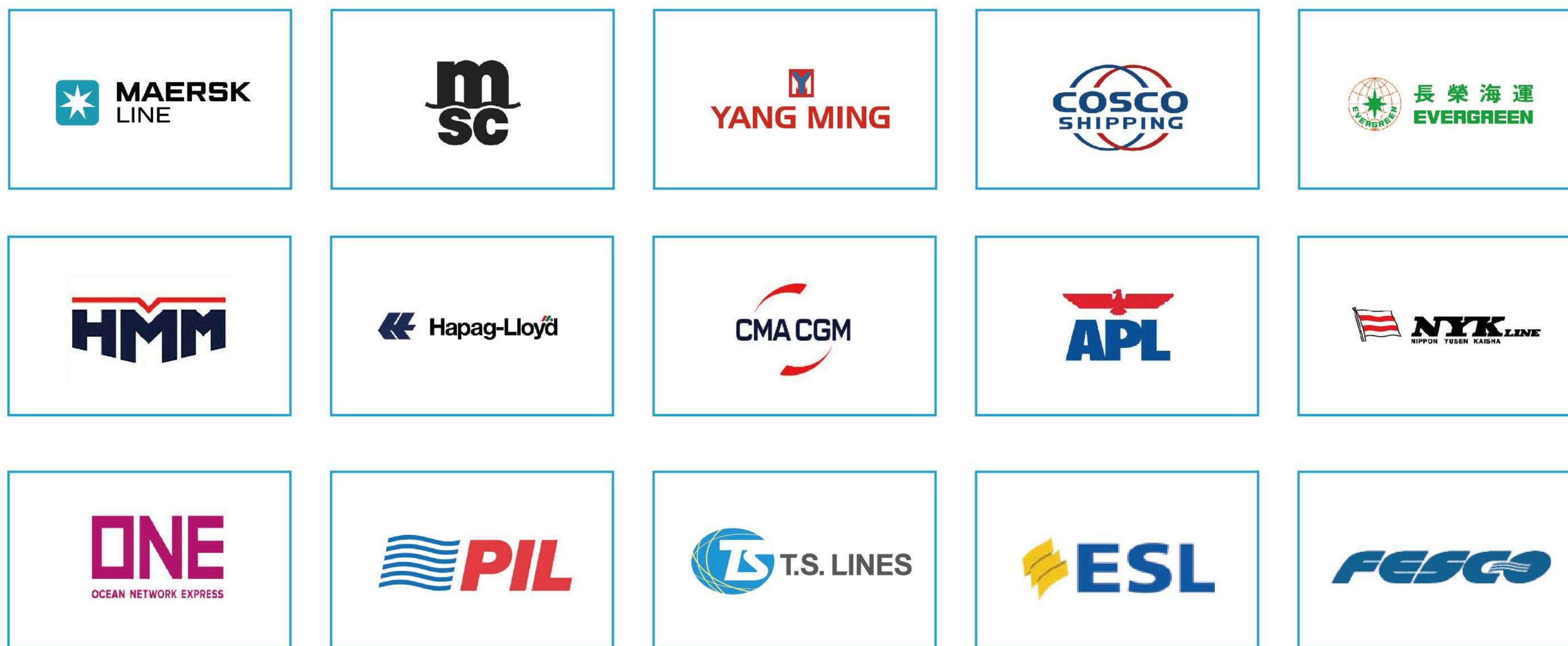
合作伙伴

船运公司：

马士基、中国远洋、长荣海运、地中海航运、阳明航运、达飞海运、赫伯罗特、现代商船、美国总统轮船、日本邮船、海洋网联船务、太平船务、德翔船务、阿联酋航运、俄远东海洋轮船运输

Shipping Company:

MAERSK、COSCO、EMC、MSC、YML、CMA CGM、HPL、HMM、APL、NYK、ONE、PIL、TSL、EMI、FESCO





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