



HENAN ANHUILONG TRADING CO., LTD.

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HENAN ANHUILONG TRADING CO., LTD.

ENTERPRISE PROFILE

Henan AnhuiLong Trading Co., Ltd is a comprehensive international trading company and owns two subsidiaries: Anyang Zhouxiang Technology Co., Ltd and Henan Global Industrial Co., Limited.

As a large-scale trading enterprise for many years, the corporation has rich experience and stable business team in exporting service. At present the corporation mainly engage in steel base materials, metal products, project constructions and mechanical equipment.

For years, due to the superior quality products, satisfied service, and on-time delivery, Henan AnhuiLong Trading Co., Ltd. is well-received, with its products exported to the United States, Italy, Germany, Australia, United Arab Emirates, South Korea, Malaysia, Indonesia, Bangladesh, Vietnam and many other countries and regions.

Consistently, our company adheres to the business philosophy "integrity, pragmatic, efficiency", and the tenet "quality first, customer first". We believe strict quality control, perfect management system and superior service will bring us more and more recognition.

Self-discipline and Social Commitment

C ONTENS

- Stainless Steel
- Carbon Steel
- Shipbuilding Steel Plate & Section
- Steel Pipe
- Galvanized & Pre-painted Steel
- Wear Resistant Steel
- Weathering Steel
- Steel Processing Service
- Steel Structure Work
- Aluminium
- Crane

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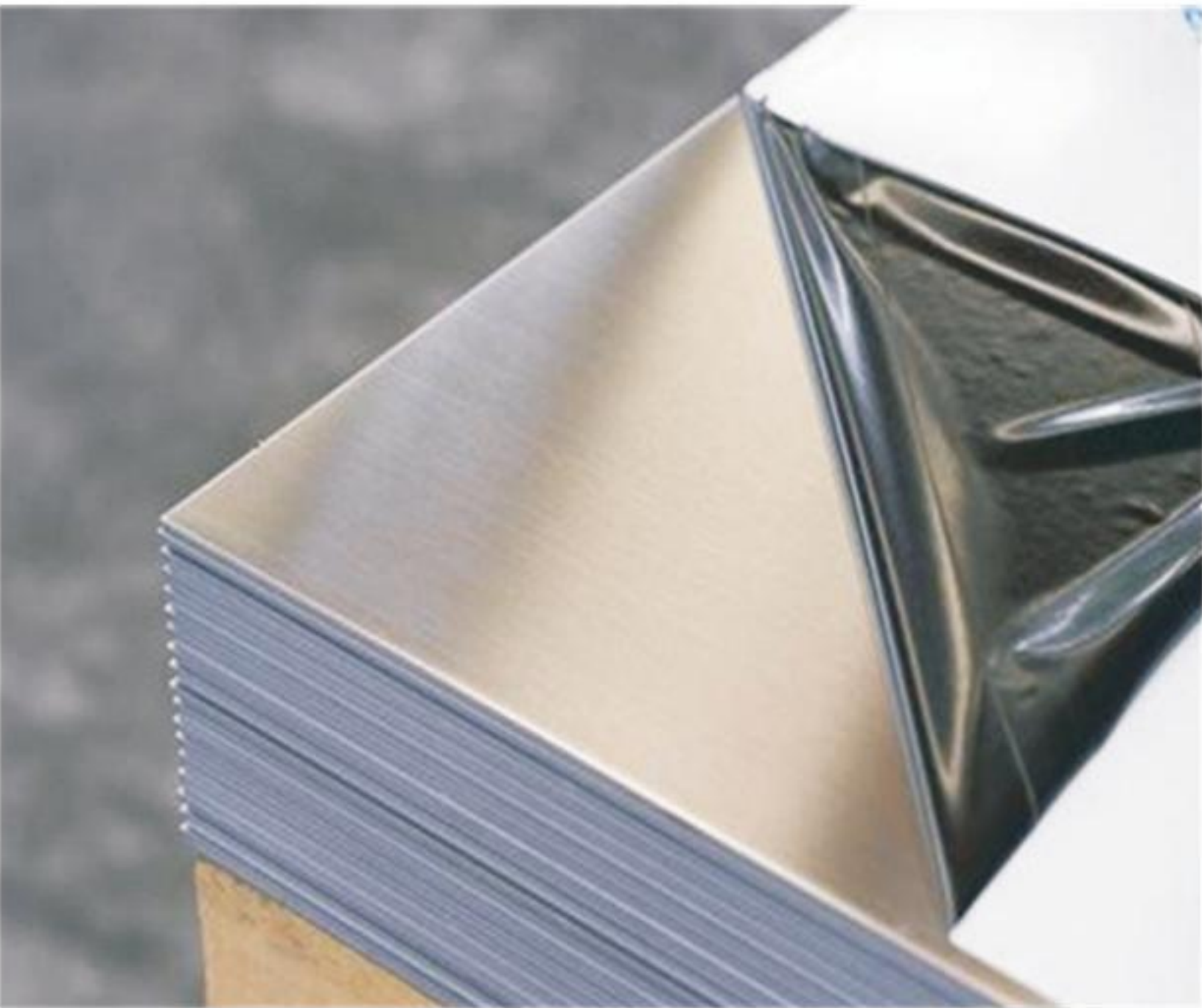
tainless Steel

Stainless steel has excellent strength and corrosion resistance, clear and bright surface. According to the state of organization the stainless steel can be divided into: martensite steel, ferritic steel, austenitic steel, austenitic – ferrite (duplex) stainless steel.

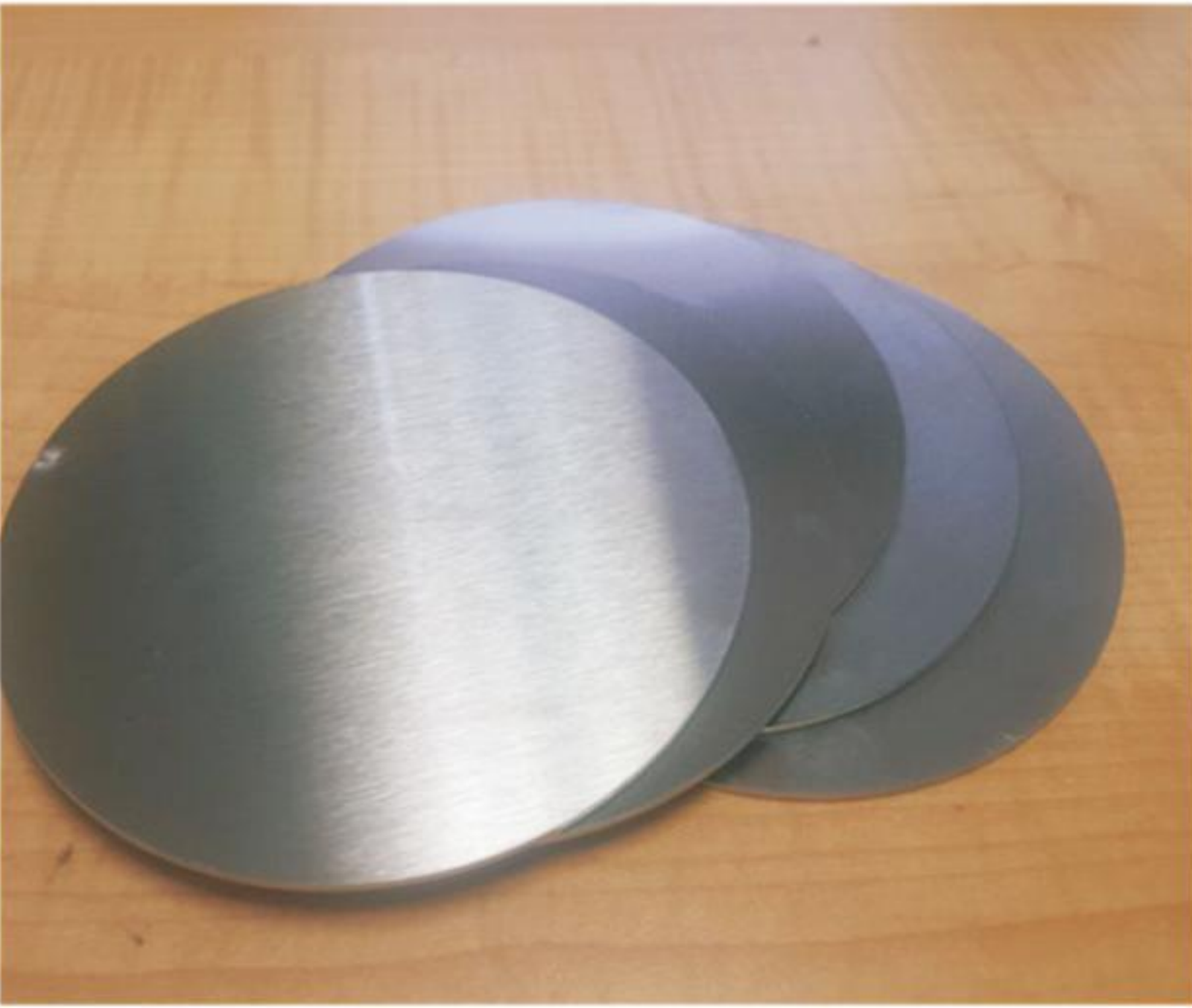
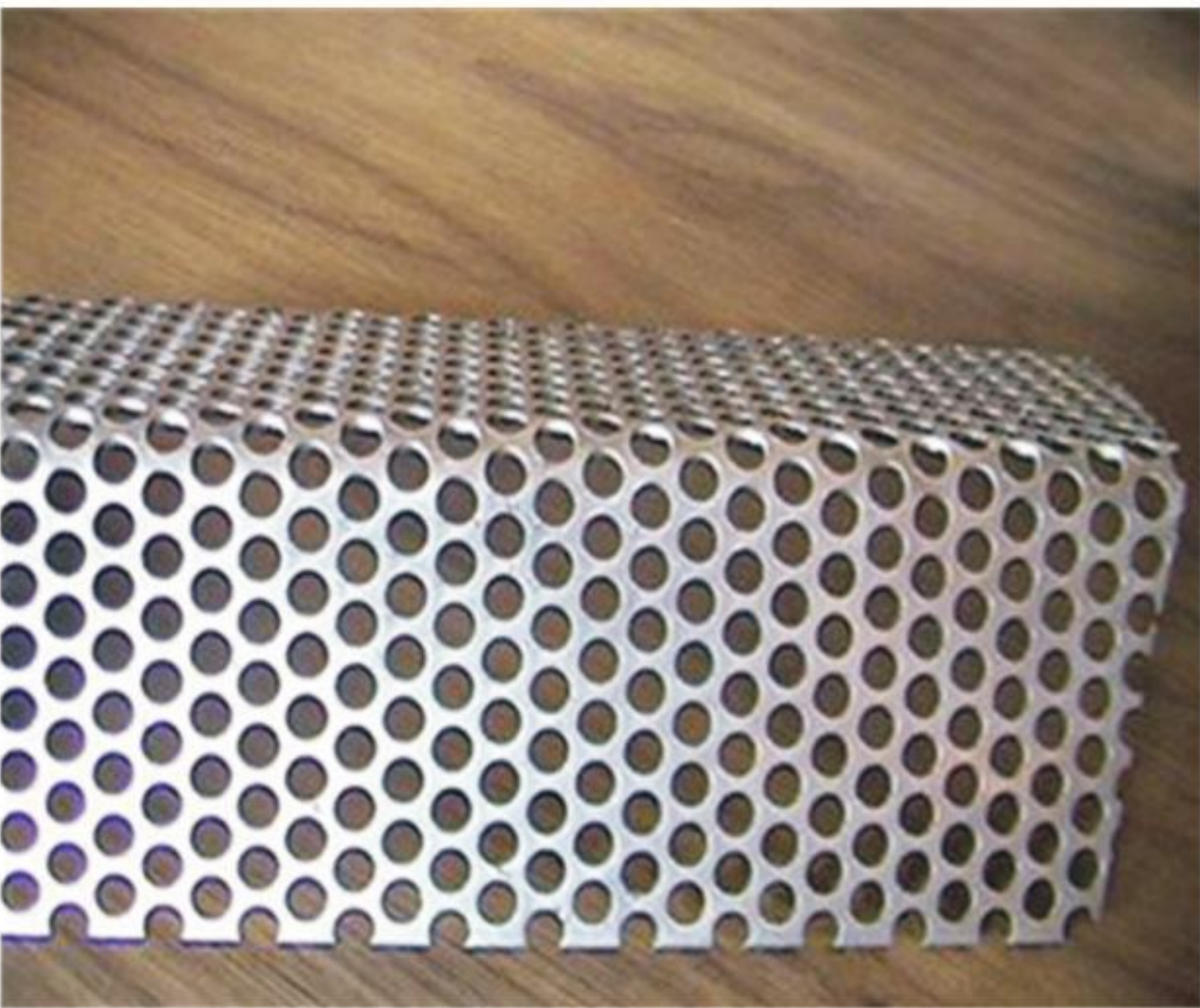
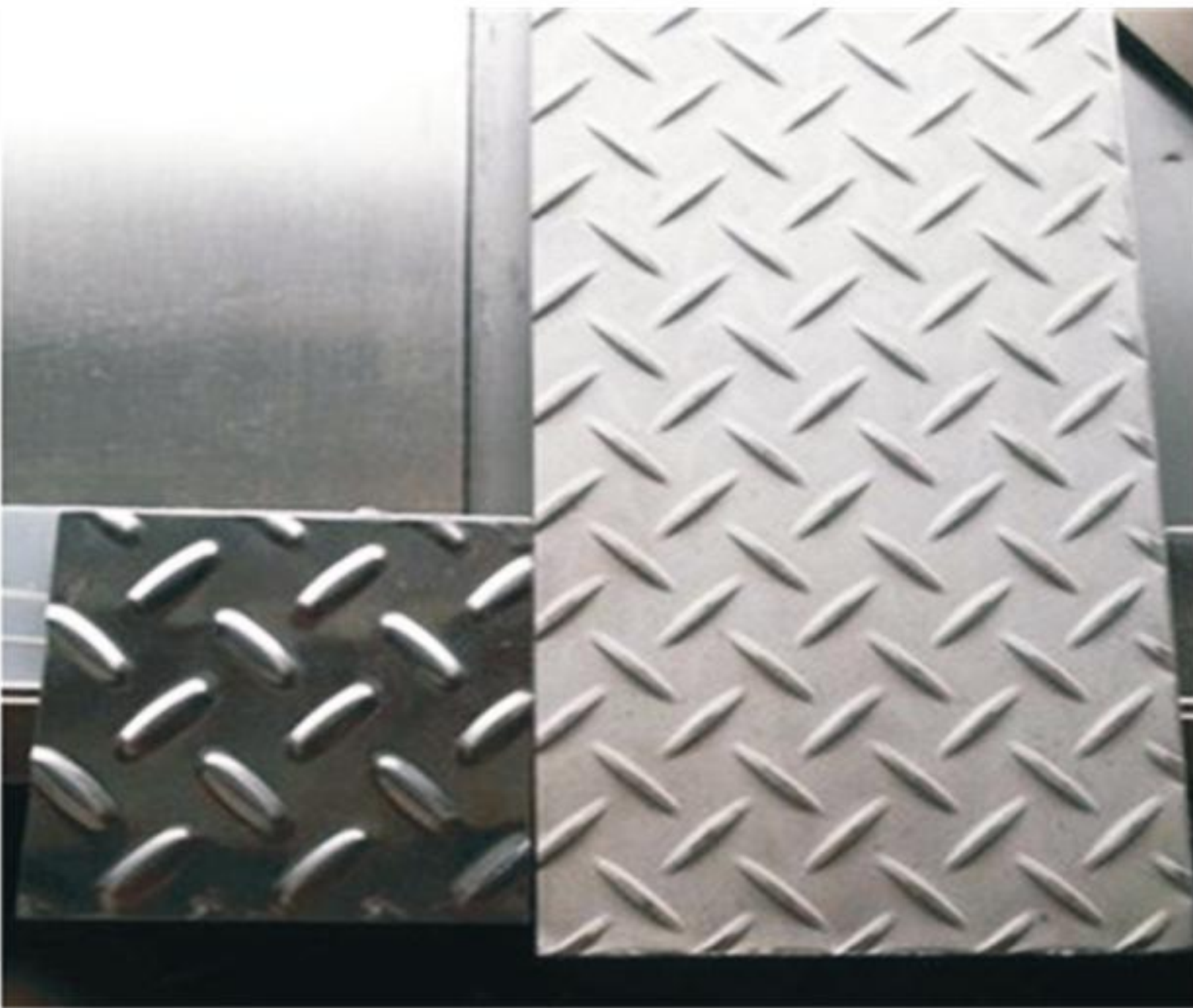
Product name	Stainless steel coil & sheet
Standard	ASTM,AISI,SUS,JIS,EN,DIN,GB, ASME, etc
Grade	201,202,304,304L,316L,316Ti,317L,310S,309S,321,347H,409L,410,420,420J2,430,439,441,444,904L,2205.S31803 etc
Thickness	0.3mm- 60mm
Width	10mm- 2000mm
Surface	No.1,2B, 2D, No.4,HL,BA6K, 8K, brush etc
Finishes	Etching, PVD Color, Embossed, Vibration, Sandblast, Combination, lamination etc.
Application	Construction field, shipbuilding, chemical industry, food processing, kitchen equipment, hotels, architectural decoration, etc



Stainless Steel Plate & Coil



Stainless Steel Plate Processing



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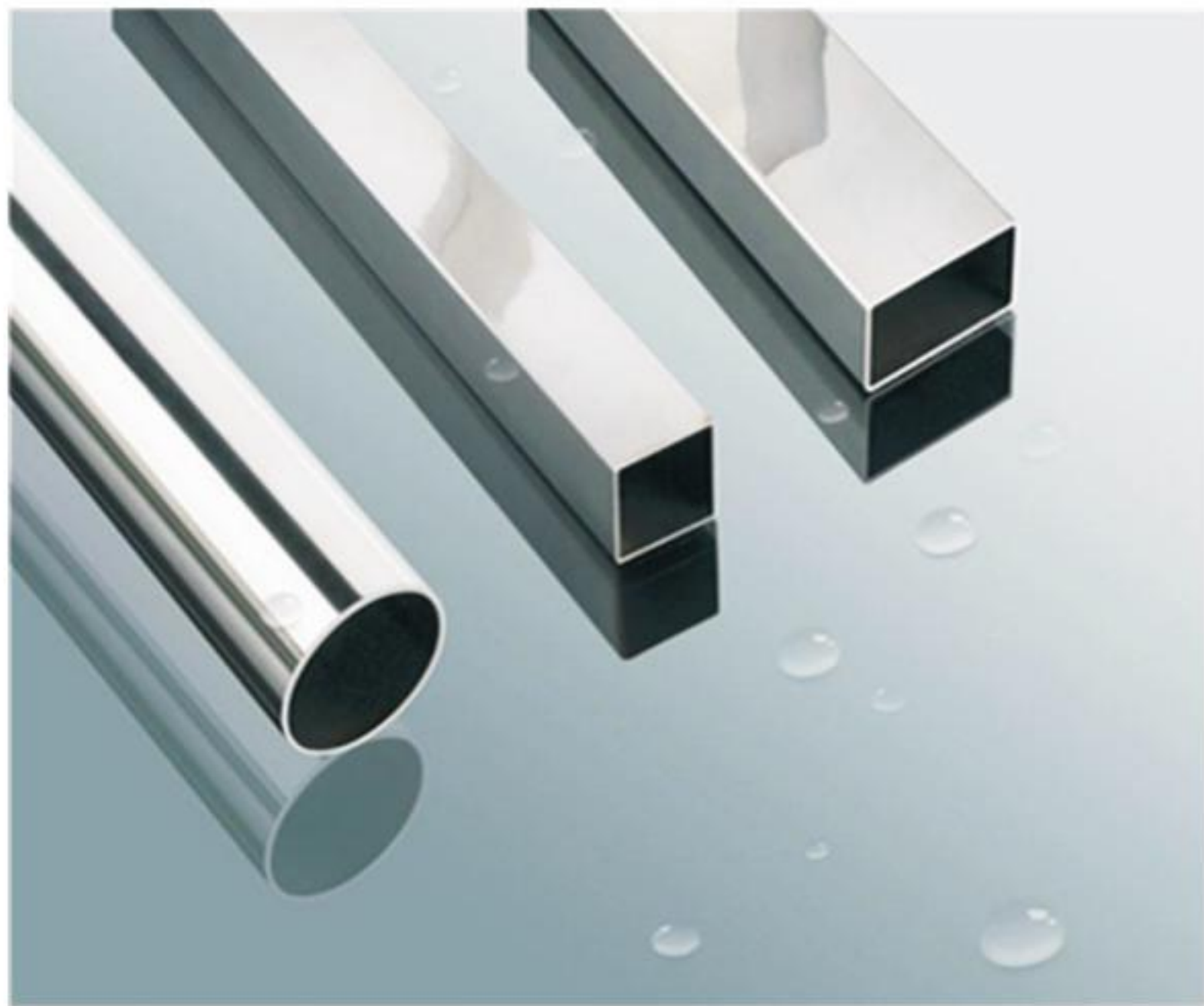
tainless Steel Pipe

Stainless steel pipe is a hollow round steel. When bending and torsion strength are the same, the weight is light. Stainless steel pipe according to the production methods are divided into two major categories of seamless tube, and welded tube, seamless steel tube and pipe for hot rolling, cold rolling tube, cold drawn tubes and tube extrusion.

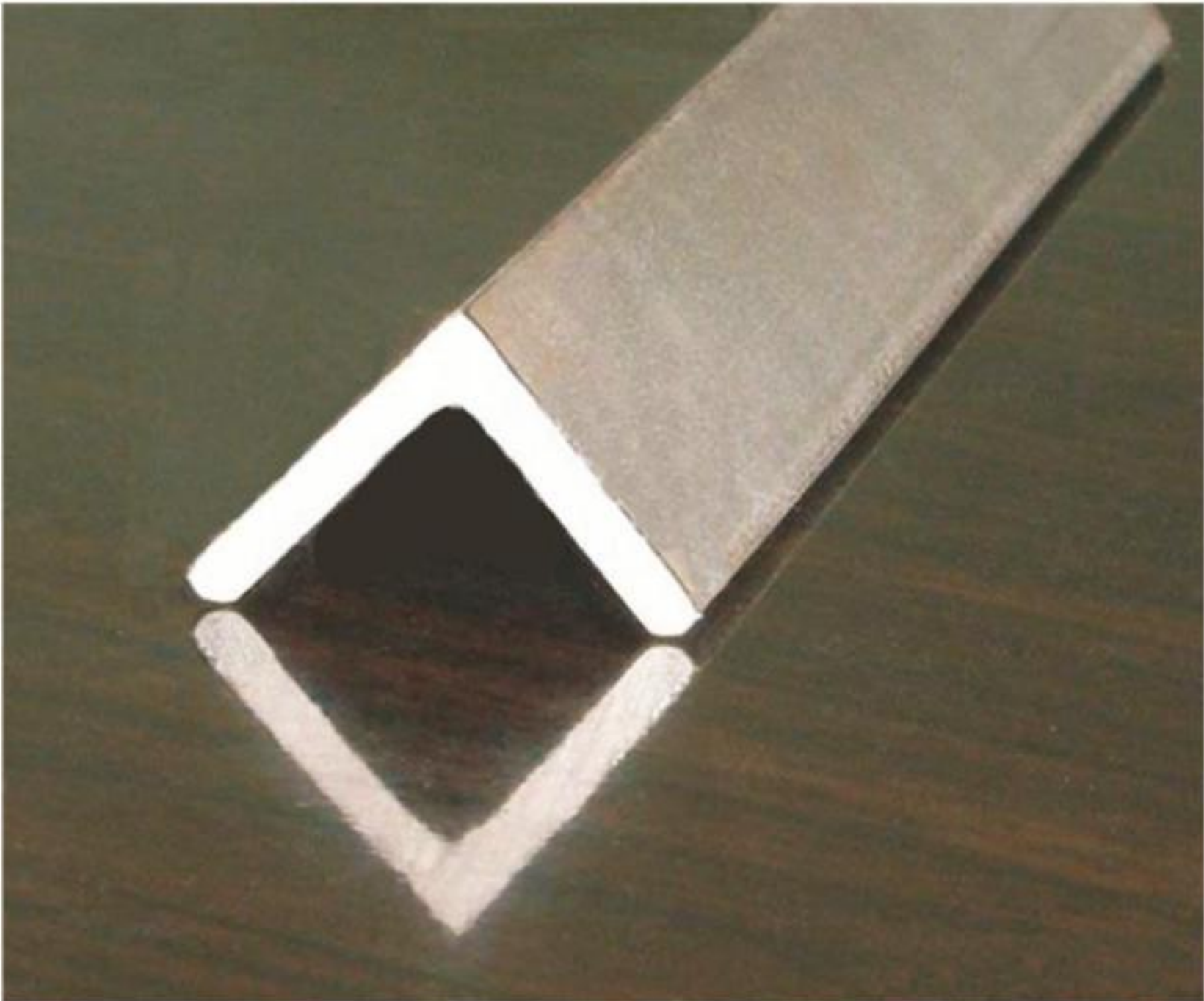
Stainless steel pipe	
Items	Round, square, rectangle, ellipse, shaped tube, etc.
Standard	ASTM, A213, A312, A269 and A270
Grade	201, 202, 304, 304L, 316L, 316Ti, 317L, 310S, 309S, 321, 347H, 409L, 410, 420, 420J2, 430, 439, 441, 444, 904L, 2205. S31803 etc
Outer Diameter	6mm–630mm
Thickness	0.3mm–3.0mm
Length	6m or as customers' request
Tolerance	A. Outer Diameter: $\pm 0.2\text{mm}$
	B. Thickness: $\pm 0.02\text{mm}$
	C. Length: $\pm 5\text{mm}$
Surface	180G, 320G, 400G, 500G, 600G, 800G, mirror finish, satin / hairline
Application	Sanitary food industry decoration, construction, upholstery, industry instrument, etc.
Test	Squash test, extended test, water pressure test, crystal rotest, heat treatment, NDT, etc.



Product Display



Other Stainless Steel Products



CHEMICAL COMPOSITION									
Spec	Grade		%						
			C	Si	Mn	P	S	N	Cr
JISG4304	sus201		≤0.12	≤0.75	≤7.00	≤0.045	≤0.045		13.70~15.70
	sus202		≤0.15	≤1.00	≤2.50	≤0.045	≤0.045	0.18~0.20	14.00~16.00
	sus304		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		18.00~20.00
	sus304L		≤0.03	≤1.00	≤2.00	≤0.045	≤0.045		18.00~20.00
	sus304N1		≤0.08	≤1.00	≤2.50	≤0.045	≤0.045	0.10~0.25	18.00~20.00
	sus309S		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		22.00~24.00
	sus310S		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		24.00~26.00
	sus316		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		16.00~18.00
	sus316L		≤0.03	≤1.00	≤2.00	≤0.045	≤0.045		16.00~18.00
	sus316LN		≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	0.12~0.22	16.50~18.50
	sus316Ti		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		16.00~18.00
	sus317L		≤0.03	≤1.00	≤2.00	≤0.045	≤0.045		18.00~20.00
	sus321		≤0.08	≤1.00	≤2.00	≤0.045	≤0.045		17.00~19.00
	sus329J3L		≤0.03	≤1.00	≤2.00	≤0.04	≤0.04	0.08~0.20	21.00~24.00
	sus329J4L		≤0.03	≤1.00	≤1.50	≤0.04	≤0.04	0.08~0.30	24.00~26.00
ASTMA240	304		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	18.00~20.00
	304H		0.04~0.10	≤0.75	≤2.00	≤0.045	≤0.045		18.00~20.00
	304L		≤0.03	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	18.00~20.00
	304N1		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045	0.10~0.16	18.00~20.00
	309S		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045		22.00~24.00
	310S		≤0.08	≤1.50	≤2.00	≤0.045	≤0.045		24.00~26.00
	316		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	16.00~18.00
	316L		≤0.03	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	16.00~18.00
	316LN		≤0.03	≤0.75	≤2.00	≤0.045	≤0.045	0.10~0.16	16.00~18.00
	316Ti		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	16.00~18.00
	317		≤0.03	≤0.75	≤2.00	≤0.045	≤0.045	≤0.10	18.00~20.00
	321		≤0.03	≤0.75	≤2.00	≤0.045	≤0.045		17.00~19.00
347		≤0.08	≤0.75	≤2.00	≤0.045	≤0.045		17.00~19.00	
DIN17440	S31803		≤0.03	≤1.00	≤2.00	≤0.030	≤0.030	0.08~0.20	21.00~23.00
	S32205		≤0.03	≤1.00	≤2.00	≤0.030	≤0.030	0.14~0.20	22.00~23.00
	1.4301	304	≤0.07	≤1.00	≤2.00	≤0.045	≤0.045	≤0.10	17.00~19.50
	1.4306	304L	≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	≤0.10	18.00~20.00
	1.4311	304N1	≤0.08	≤1.00	≤2.00	≤0.045	≤0.045	0.12~0.22	17.00~19.50
	1.4541	321	≤0.08	≤1.00	≤2.00	≤0.045	≤0.045	/	17.00~19.50
	1.4550	347	≤0.08	≤1.00	≤2.00	≤0.045	≤0.045	/	17.00~19.50
	1.4401	316	≤0.07	≤1.00	≤2.00	≤0.045	≤0.045	≤0.10	16.50~18.50
	1.4404	316L	≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	≤0.10	16.50~18.50
	1.4571	316Ti	≤0.08	≤1.00	≤2.00	≤0.045	≤0.045	/	16.50~18.50
	1.4406	316LN	≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	0.12~0.22	16.50~18.50
	1.4429	316LN	≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	0.12~0.22	16.50~18.50
1.4438	317L	≤0.03	≤1.00	≤2.00	≤0.045	≤0.045	≤0.10	17.50~19.50	

Carbon Steel

Carbon structural steel products

1, Carbon structural steel product plays active role on construction, transportation, aerospace and other fields. It closely relates to human life.

General Specification range of carbon structural steel product:

steel flat:
The thickness: 6mm---400mm
The width: 600mm—4250mm
The length: 4000mm—27000mm

Steel bar and profile:
The length: 5000mm—12000mm

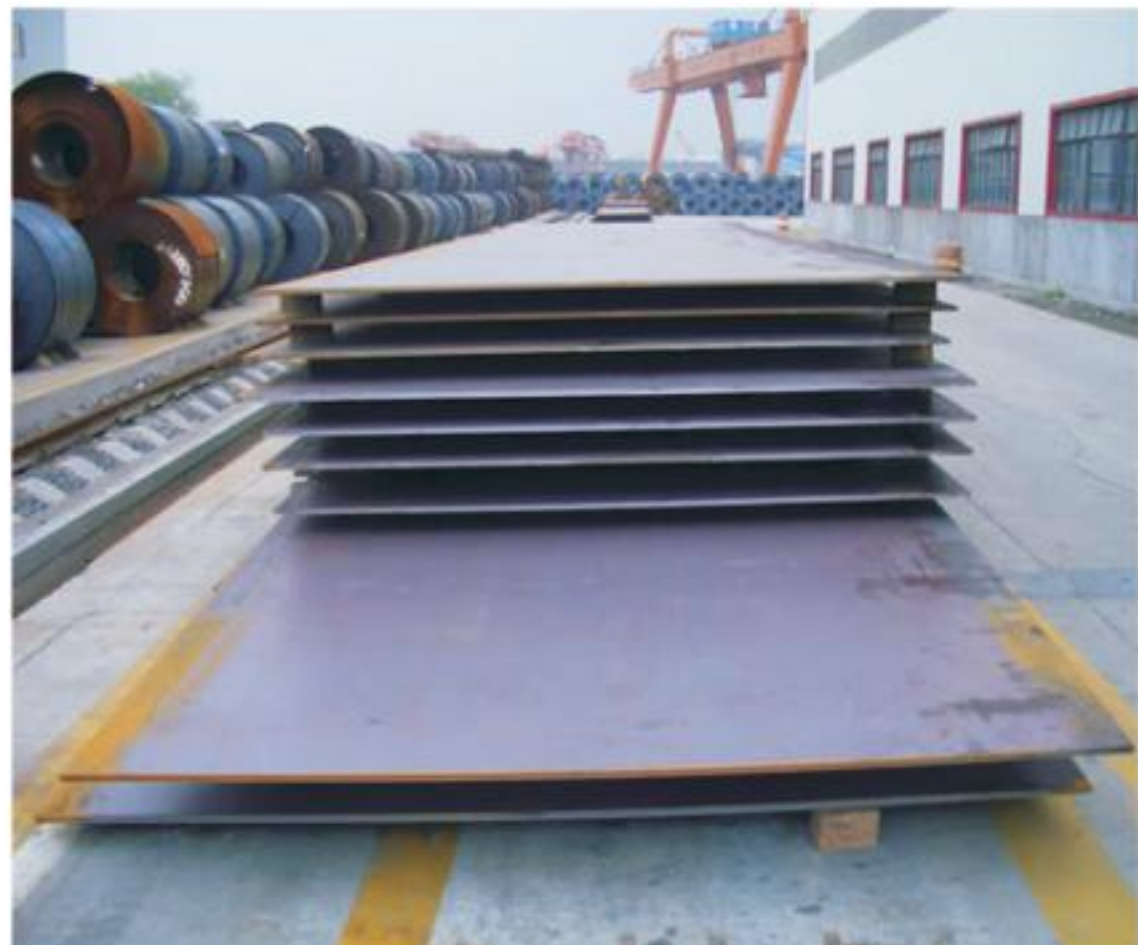
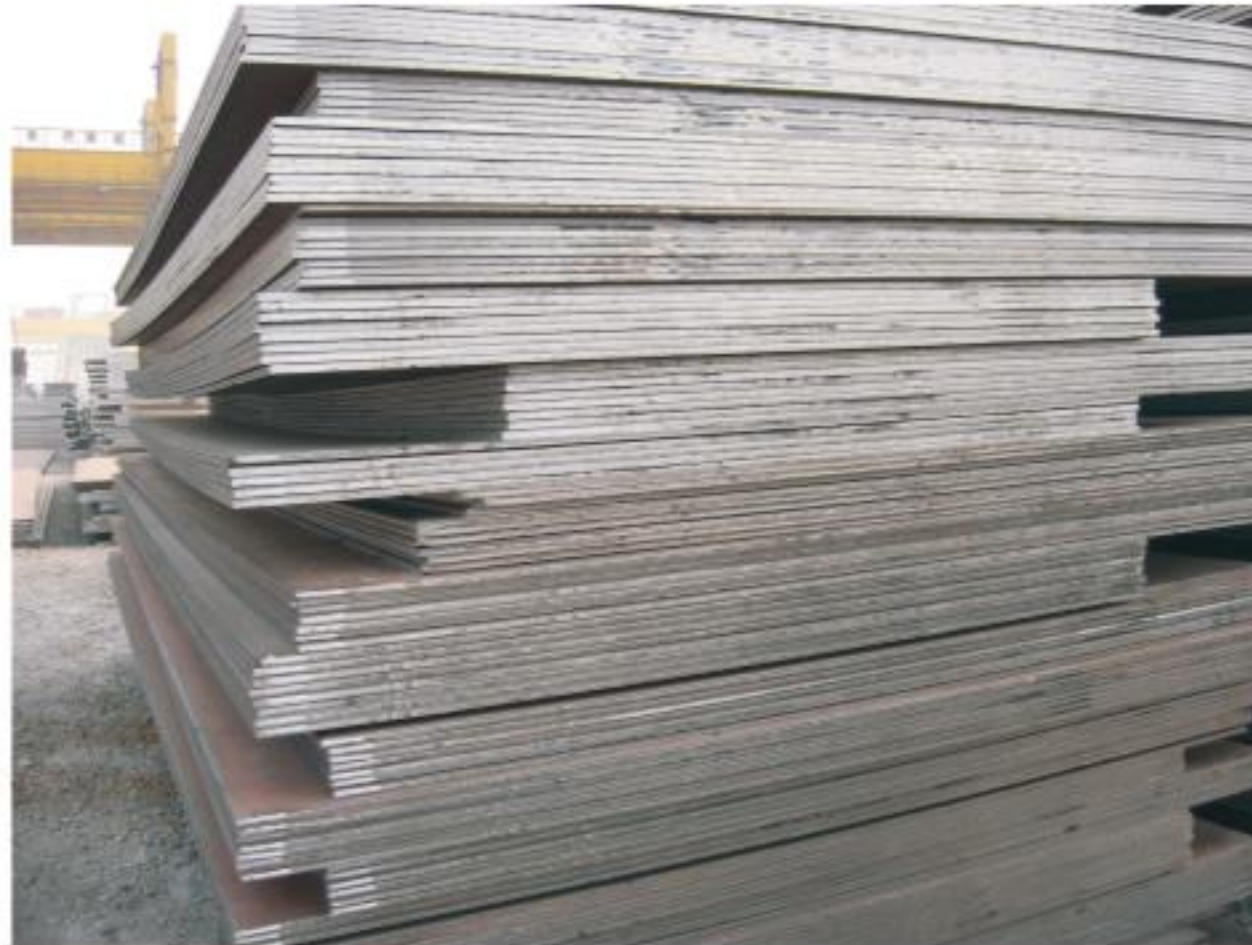
Steel pipe:
Outside diameter: φ5mm—φ710mm
Wall thickness; 2mm—50mm
The length: 5000mm—12000mm

In addition:
We can fabricate the products according to your order.



I High Strength Low Alloy Steel Sheet

HSLA/High Strength Low Alloy Steel Plate		Alloy Structural Steel Plate	
Grade	Standard	Grade	Standard
A572 Gr50	ASTMASME	50Mn2V	WYJ
A709 Gr50		15CrMo	
A633D		20Mn2	
A633E		40Mn2	
A588 GrB		20MnSi	
SM490 (A, B, C)	JIS G3106	20CrMo	
SM520		30, 35CrMo	
SM570		42CrMo	
St 52-3	DIN 170100	20Cr	
St E355	DIN 17102	40Cr	
St E460		10CrMoAL	
S420N	EN 10025–3	38CrMoAL	
S460N		20CrMnMo	
S275JR	EN 10025	12CrMoVNi	
S355JR		30CrMnSiA	
S275J0		Building Structural Steel Plate	
S275J2		Q345GJC	GB/T19879
S355K2		Q390GJC	
S355NL		Q420GJC	
Q295A/B	Q460GJC		
Q345A/B/C/D/E	GB/T1591、GB/T3274–1998 or Technology agreement	NonQT Wear Resistant Steel Plate	
Q390A/B/C/D/E		NM360A	WYJ (Special Condition)
Q420A/B/C/D/E		NM400A	
Q460A/B/C/D/E		NM360B	
WH60A	WYJ	NM400B	
BB41BF		Mould Steel Plate	
BB503		Grade	Standard
CortenB		S48 -50C	WYJ
SHT60		P20 / 2311	WYJ001+2004
WH70B		WTB	
Q550CFC	YB/T4137- 2005	WSM30A	



II Pressure Vessel And Boiler Quality Steel

Grade	Standard	Grade	Standard
SA285 GrC	ASME/ASTM	P295GH	EN10028
(S)A515 Gr60		P355GH	
(S)A515 Gr65		P355NH	
(S)A515 Gr70		P355NL1	
(S)A516 Gr60		P460NH	
(S)A516 Gr65		16Mo3	CCS
(S)A516 Gr70		410B	
SA662 GrC		Q245R	
SA285 GrC		Q345R	GB713-2008
SA662 GrC		Q370R	
(S)A537CL1	JIS G3103	18MnMoNbR	
(S)A537CL2		09MnNiDR	GB3531
SB410		16MnDR	
SB450		15MnNiDR	
SPV355	JISG3115	AISI4140	WYJ039 -2005
19Mn6	DIN 17155	A48CPR	WYJ002 -2005
15Mo3		SA612M	WYJ
P235GH	EN10028	KP42	
HII/P265GH			



III Pipeline Steel



Grade	Product Specification Level	Standard
B,X42,X46,X52,X56,X60,X65,X70,X80	PSL1,PSL2	API 5L GB/T9711 OR Technology Agrenment
BM,X42M,X46M,X52M,X56M,X60M,X65M,X70M,X80M	PSL2	
BN,X42N,X46N,X52N,X56N,X60N	PSL2	
L245,L290,L320,L360,L390,L415,L450,L485	PSL1,PSL2	
L245N,L290N,L320N,L360N,L390N,L415N	PSL2	
L245M,L290M,L320M,L360M,L390M,L415M,L450M,L485M,L555M	PSL2	
L245MB,L290MB,L360MB,L415MB,L450MB,L485MB,L555MB,L245NB		



IV Steel Plate for Automobile Frame

	Steelcode	Thk/mm	Standard
steel plate for automobile frame	510L	4.5-14	GB/T3273-2005or Technology Agreement
steel coil for automobile frame	370L、420L 440L、510L 550L	1.6-14	

V Z-direction Steel

steelcode	Grade	Thk/mm	Standard
Q235Series Q345-Q420Series Q345q-Q420Series	Z15、Z25、Z35 (A/B/C/D/E)	15-60	GB/T5313-1985 GB/T3274-1988 GB/T714-2000 GB/T713-2008 GB/T6654-1996
20g、16Mng、20R、16MnR	Z15、Z25、Z35		
A、B、D、AH32、DH32、AH36、DH36	Z15、Z25、Z35	15-36	ABS、BV、CCS、GL、LR、NK、KR、RINA、DNV

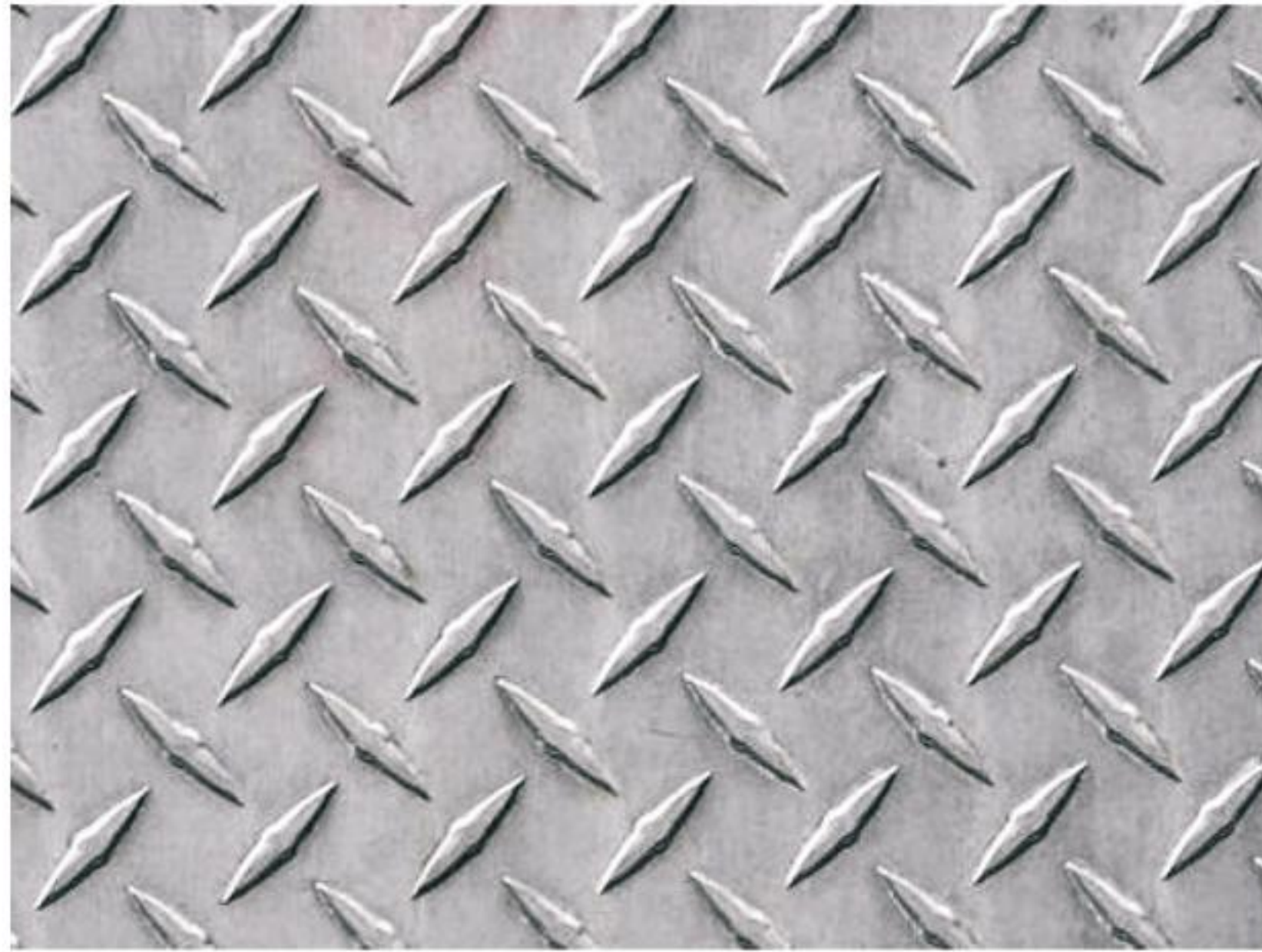
VI Steel Plate for Bridge

Grade	Quality Grade	Standard
Q345q	C、D、E	GB/T714-2000
Q370q		
Q420q		
Q235q	C、D、E	GB/T714
14MnNbq		WYJ
16q,16Mnq,16MnCuq		YB168 YB(T)10 GB/T714 ASTM
15MnVq,15MnVNq		
14MnNbp,Q345q,Q420q		
A709M(Gr36,50,50W,70W)		



VII Other Carbon Steel

Checkered Plate



Round Bar



Flat Bar



S

hipbuilding Steel Plate & Section

Shipbuilding steel plate & Section

With the excellent quality , perfect service and competitive price, our company has established long-term business relations with many shipyards worldwide.

The range of the shipbuilding steel plate:

1, Grade: A B C D E AH32 AH36 DH32 DH36 EH32 EH36

2, Range of the Specifications:

Thickness: 5mm-150mm;

Width: 1500mm-4000mm

Length: 5000mm-27000mm.

3, Authorization from the Classification societies of CCS, LR, ABS, GL, NK, DNV, BV, KR, RINA.



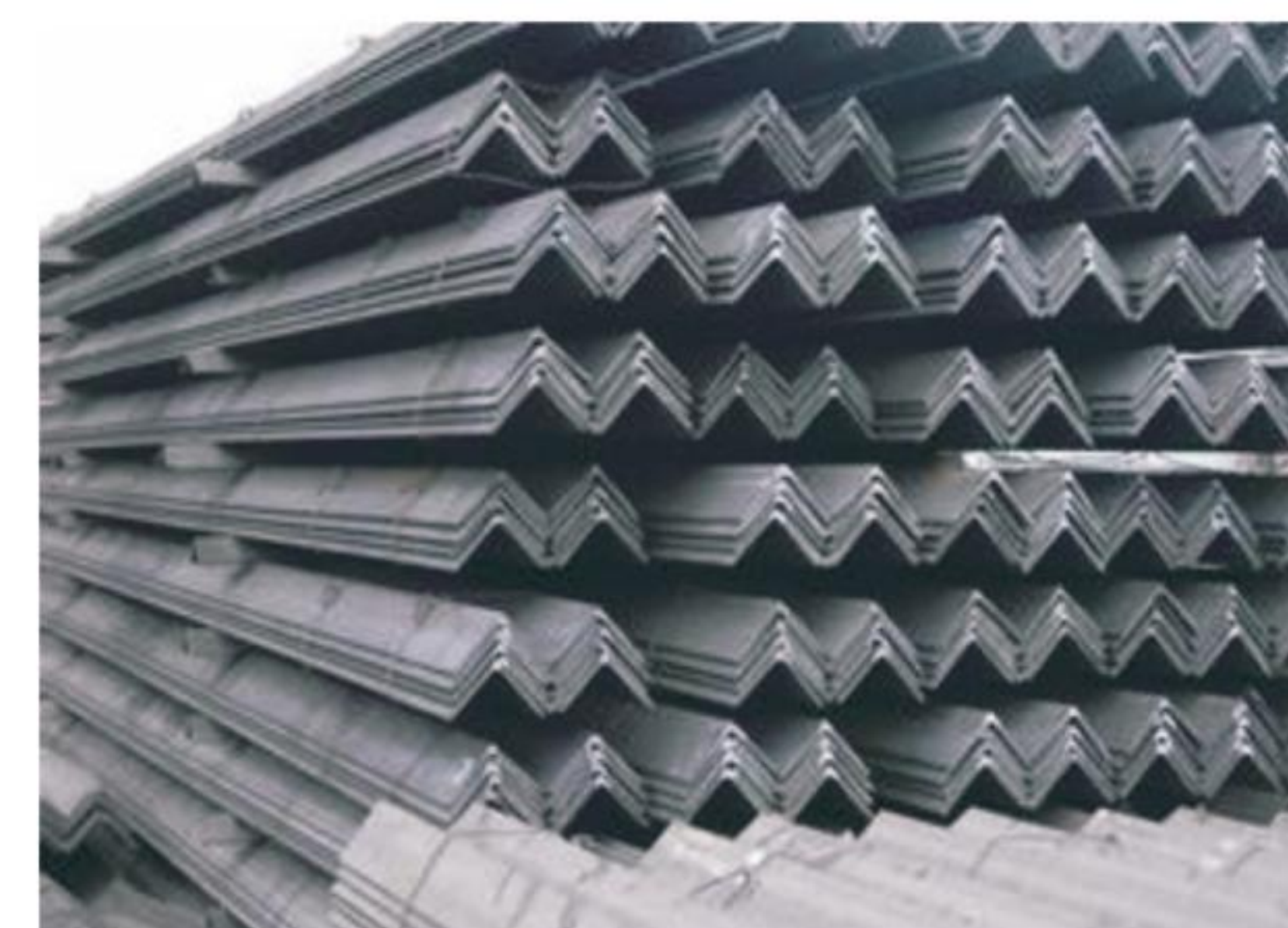
Shipbuilding Steel Plate & Coil



Shipbuilding Bulb Steel



Shipbuilding Angle Steel



S

teel Pipe

Steel pipes are widely used in low and medium pressure boilers, petroleum casing pipes, ships,fluid conveyance,petroleum cracking, structures and equipment. It can produced according to the standards such as GB, ASTM,API5L,API5CT,DIN, JIS.

We specialize in the production of the Seamless pipes, ERW pipes, Spiral pipes, Hot galvanized pipes, Pre-galvanized pipes, Square pipes, Rectangular pipes.API pipes,line pipes,Pressure vessel pipes ect

Product	OD/mm	Material
seamless pipe	10–800	235,345,10#, 20#,45#
welded pipe	8–2000	195,215,235,345
galvanied round pipe	21.3–406.4	195,215,235
galvanied square pipe	10*10–400*400	195,215,235
square & rectangular pipe	15*15–400*400	195,215,235,345



S

teel Pipe

Seamless Pipe



Welded Pipe



Other Pipe



G

alvanized & Pre-Painted Steel

Cold Rolled Steel

Standard No.	Q/BQB 403-2003	EN10130-1999	EN10130-1991	DIN1623-(1)-1983	GB/T5213-2001	Q/BQB403-1999 BZJ407-1999
Steel	DC01(St12)	Dc01	FeP01	St12	/	St12
	DC03(St13)	Dc03	FeP03	RRSt13	/	St13
Steades	DC04(St14,St15)	Dc04	FeP04	St14	Sc1	St14,St15
	DC05(BSC2)	Dc05	FeP05	/	Sc2	BSC2
	DC06(St16)	Dc06	FeP06	/	Sc3	St16

StandardNo.	Q/BQB 402-2003	JISG3141-1996	GB/T5213-2001	Q/BQB 402-1999
Steades	SPCC	SPCC	/	SPCC
	SPCD	SPCD	/	SPCD
	SPCE	SPCE	Sc1	SPCE
	SPCEN	SPCEN	Sc2	SPCEN

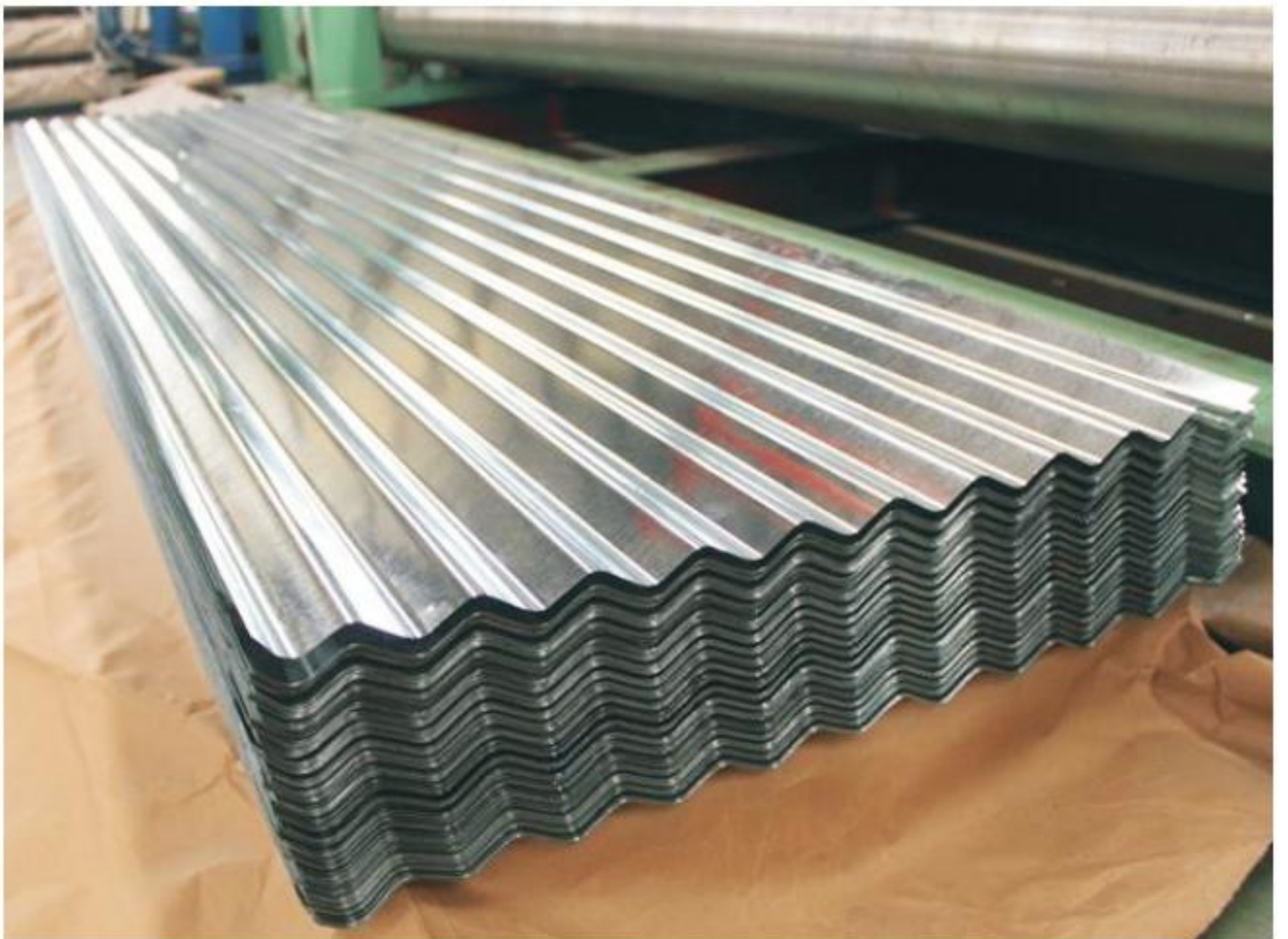
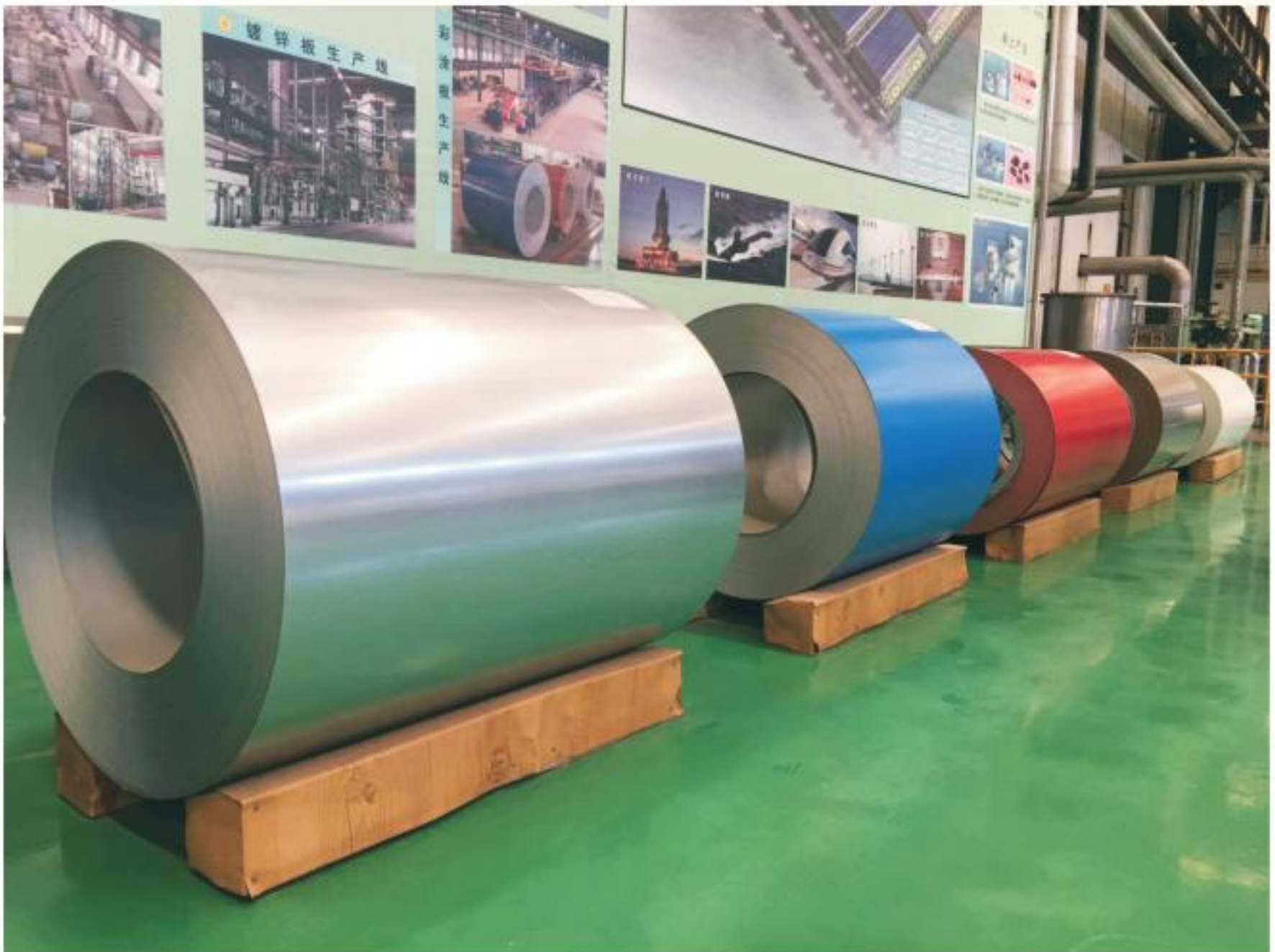
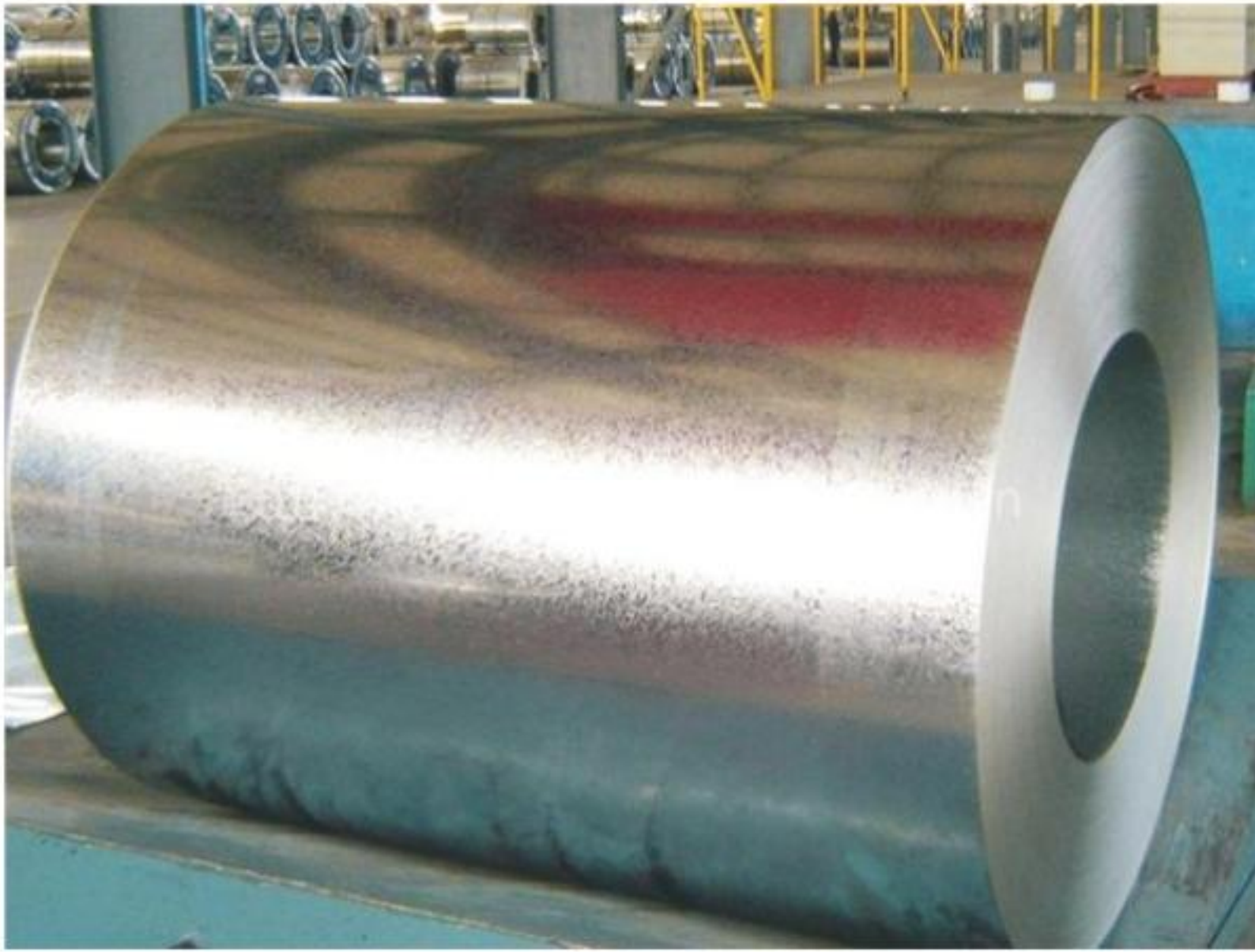
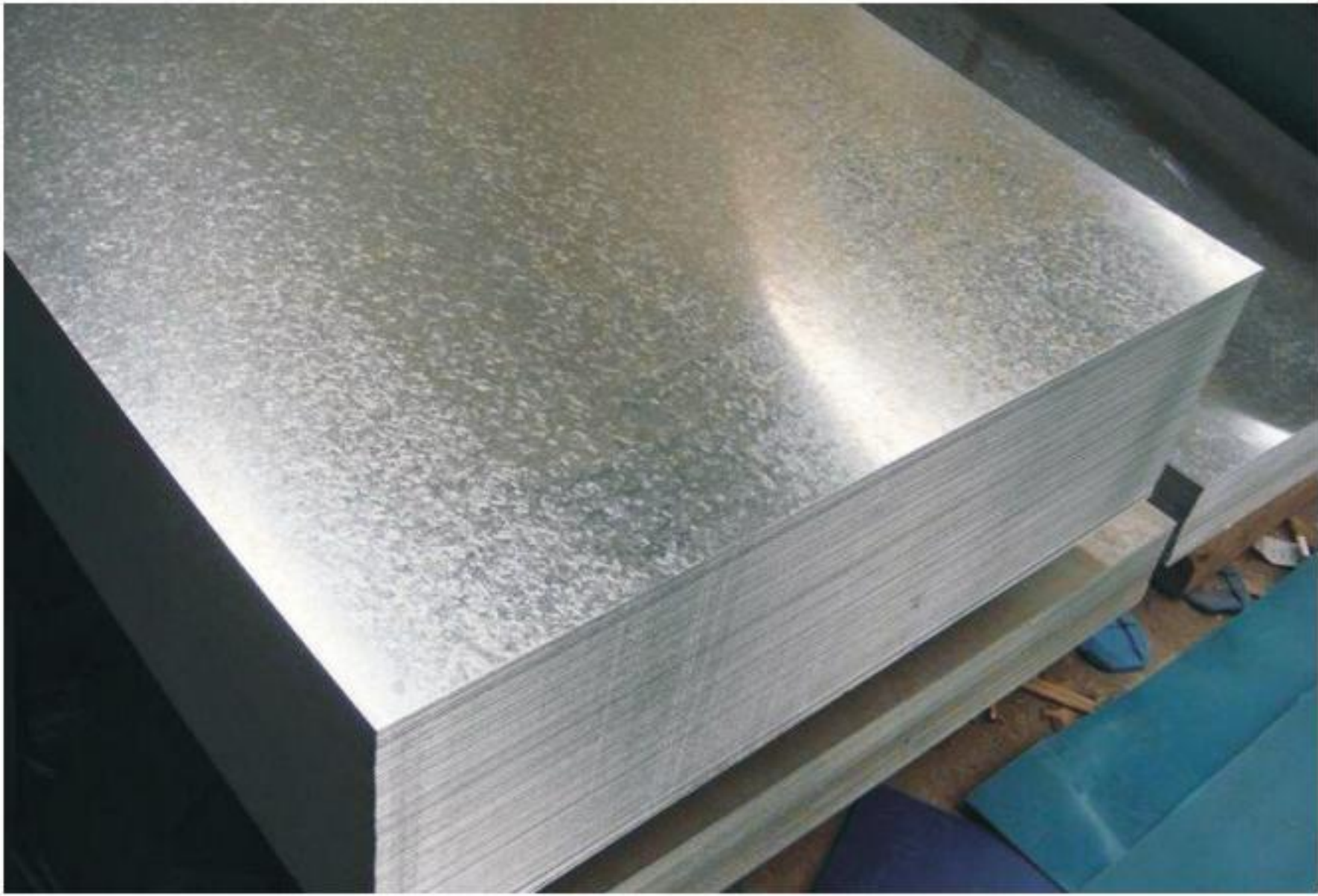
Galvanized & Pre-painted steel

Hot galvanized sheet and alloying galvanized sheet have excellent performance,processing ideal comprehensive properties of corrosion resistance,formation and coating.They are mainly used in Mainly used in construction, automobile, metallurgy and electrical industry.

Grade	DX51D, SGCC, ASTM A653, SGC340, SGH340, G550...
Zinc coating	40-600 gsm
Thickness	0.18-5.0mm
Spangle	no spangle,Mini spangle,regular spangle



Product Display



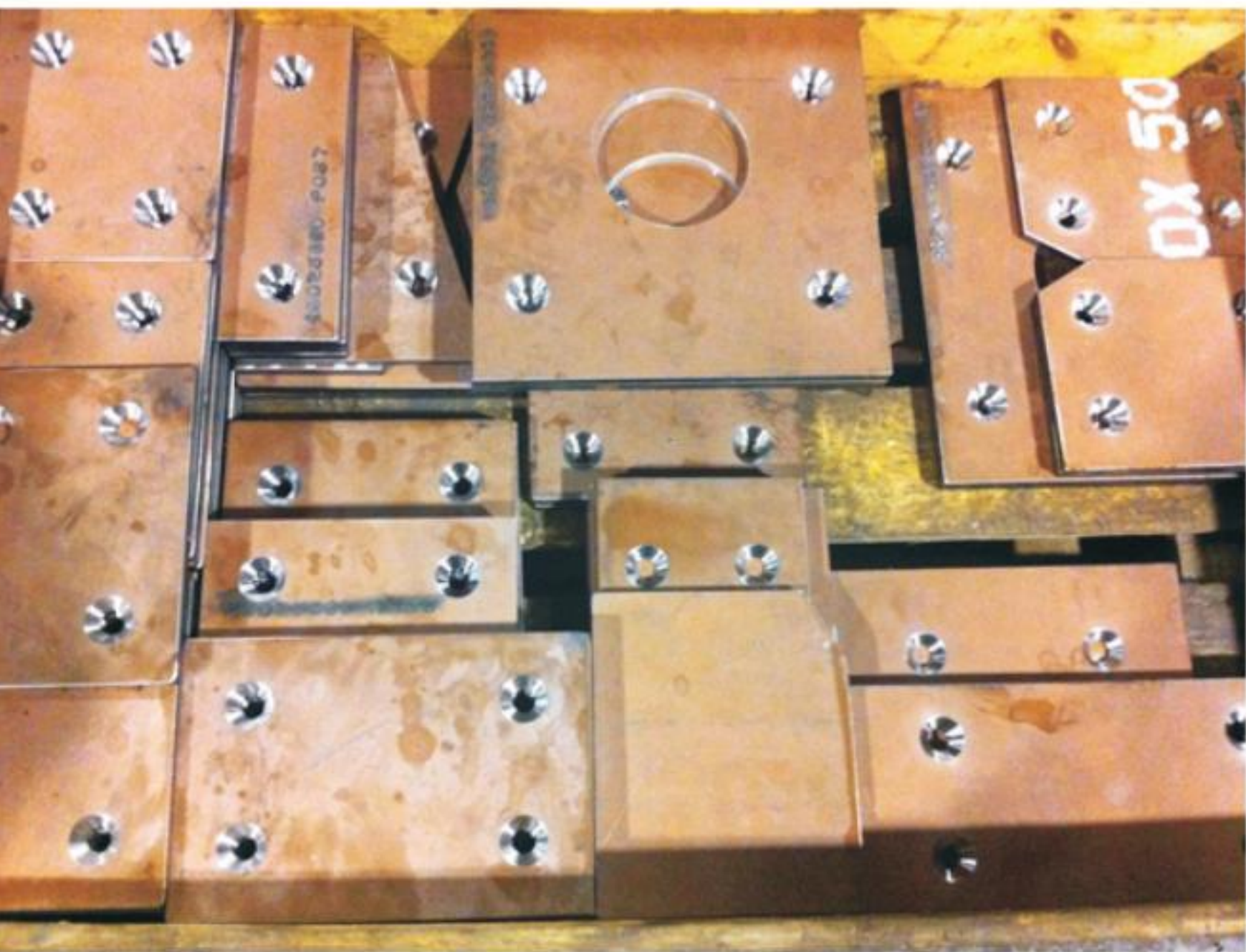
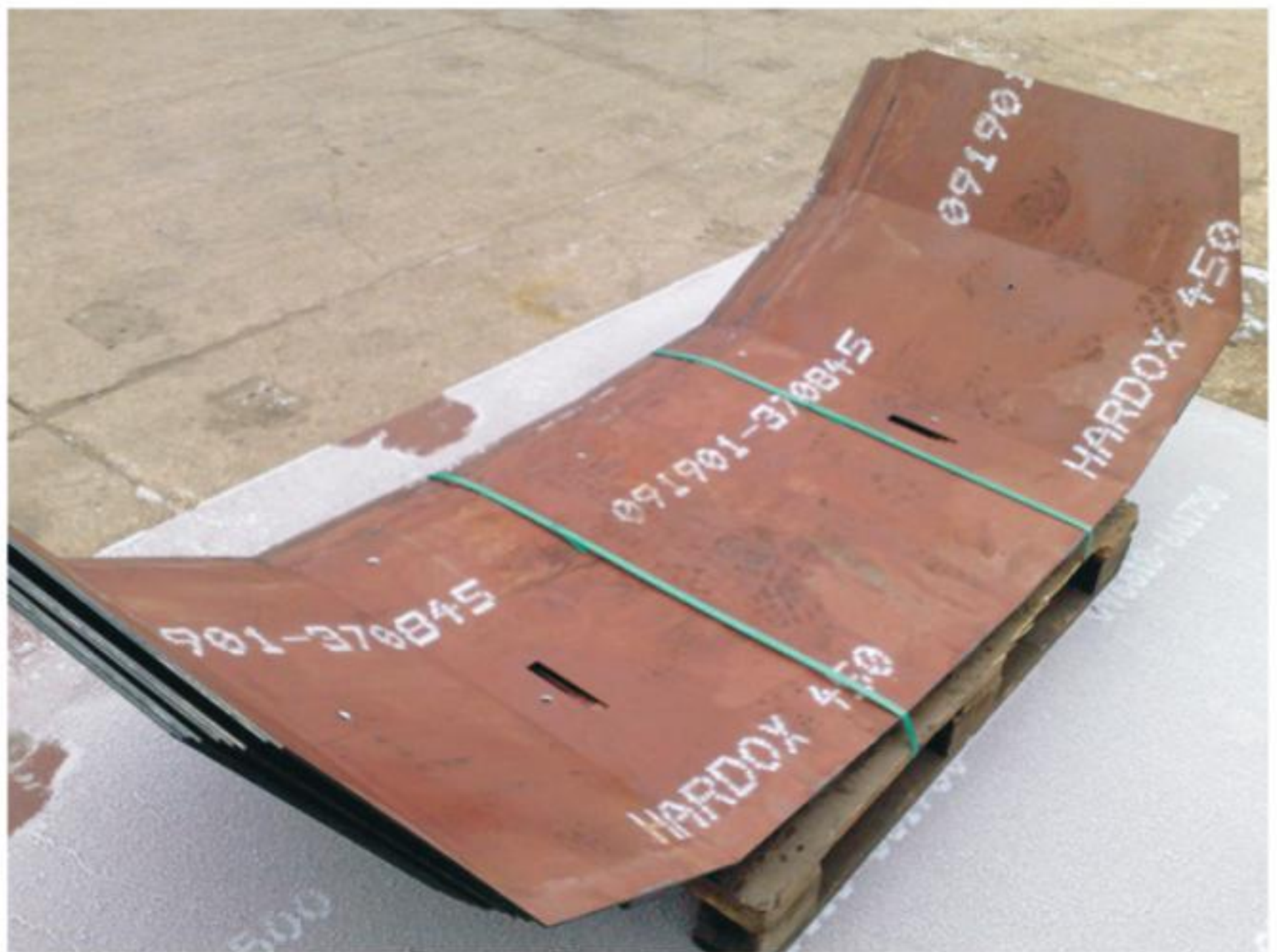
Wear Resistant Steel

Wear resistant steel, such as Hardox400 and Hardox500 (Chinese equal grade: NM400 and NM500) is suitable for applications where resistance to wear in a critical demand. Examples of such applications may include resistance to hard particles grinding under a surface sliding over the top of the steel surface, or resistance to impact from rocks and other particles. Wear resistant steel is widely used in many industries like construction machinery, mining equipment, mining equipment, oil&gas industry, truck trailer body, concrete/aggregate industry, etc.

Specification of Wear/Abrasion Resistant Steel		
Grade	Range of Specifications	Standard
Nm360	T:3-100mm W:1500-4000mm	DIN EN ISO 6506-1:2005; EN ISO6892-1:2009; EN 10045:1990 GB/T24186-2009
NM400		
NM450		
NM500		
Nm600		



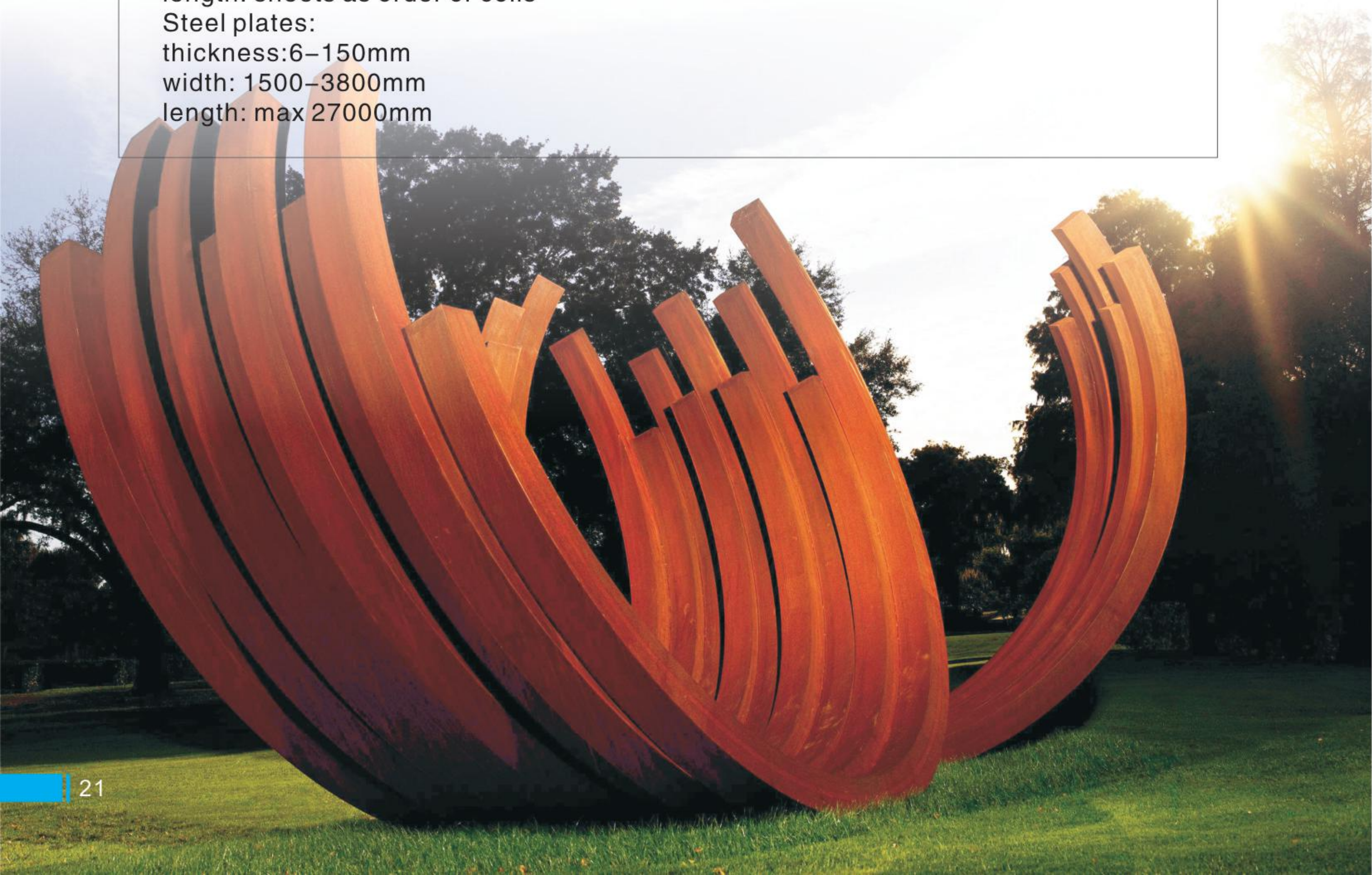
Wear Resistant Steel Fabrication



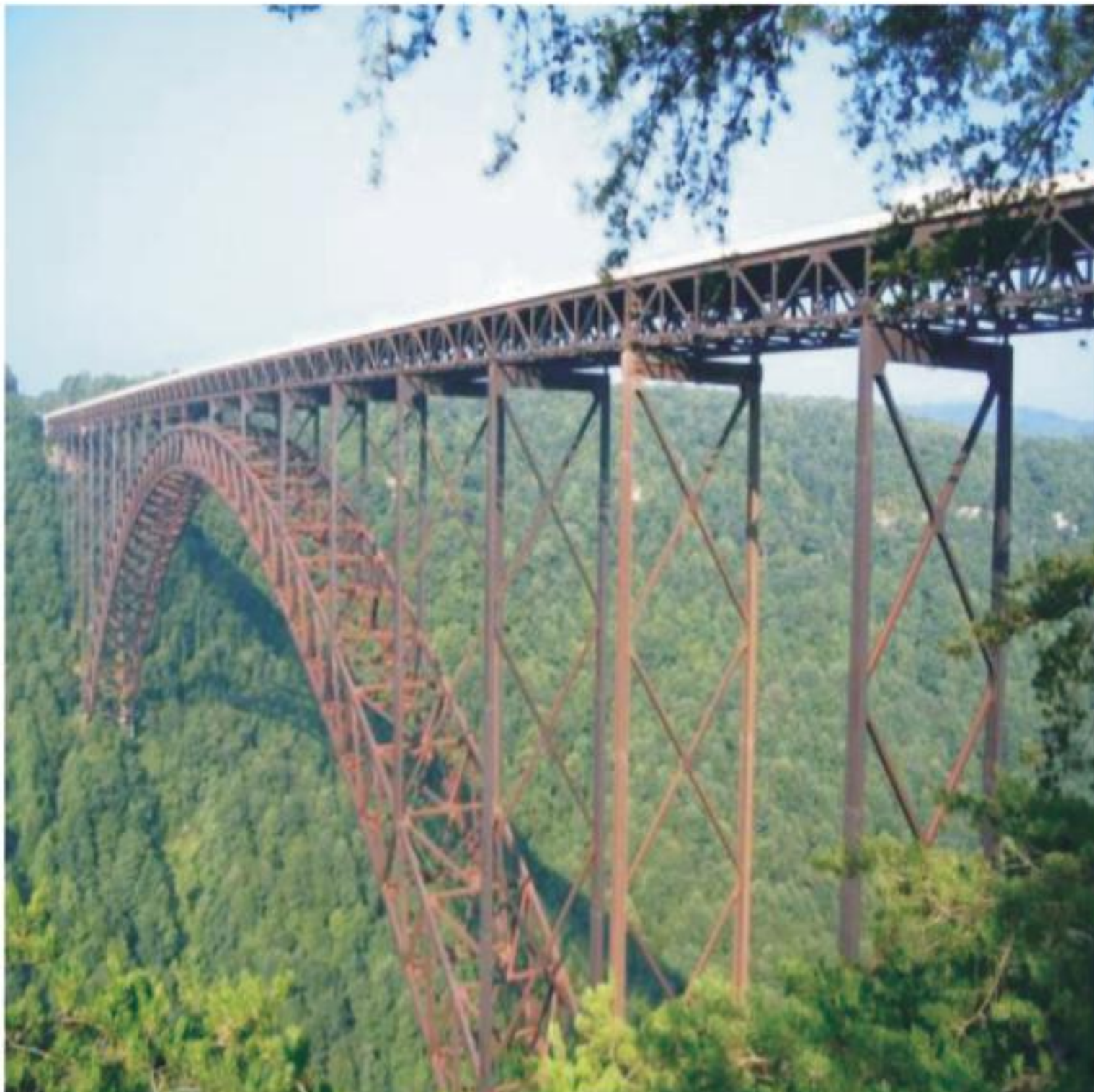
Weathering Steel

Weathering steel is a copper chromium alloy with 'self-healing' ability. The untreated steel reacts to chemicals in the atmosphere as part of the oxidation process and generates its own protective layer of rust. This layer (or patina) prevents the steel from further deterioration and replenishes itself over time.

material	weathering steel (corten)				
standard	GB/T4171	TB/T 1979 2003	EN10025-5 2004	JIS G3114 2004	JIS G3125 2004
grade	Q235NH Q355NH Q355GNH Q460NH	09CuPCrNi -A	S235J0W S235J2W S355J0W S355J2W S355J0WP S355J2WP	SMA400 SMA490 SMA570	SPA-H
service: cutting, profiling, welding, splitting, punching,etc.					
corten steel: thickness:0.5-20mm width: 600-2000mm length: sheets as order or coils Steel plates: thickness:6-150mm width: 1500-3800mm length: max 27000mm					

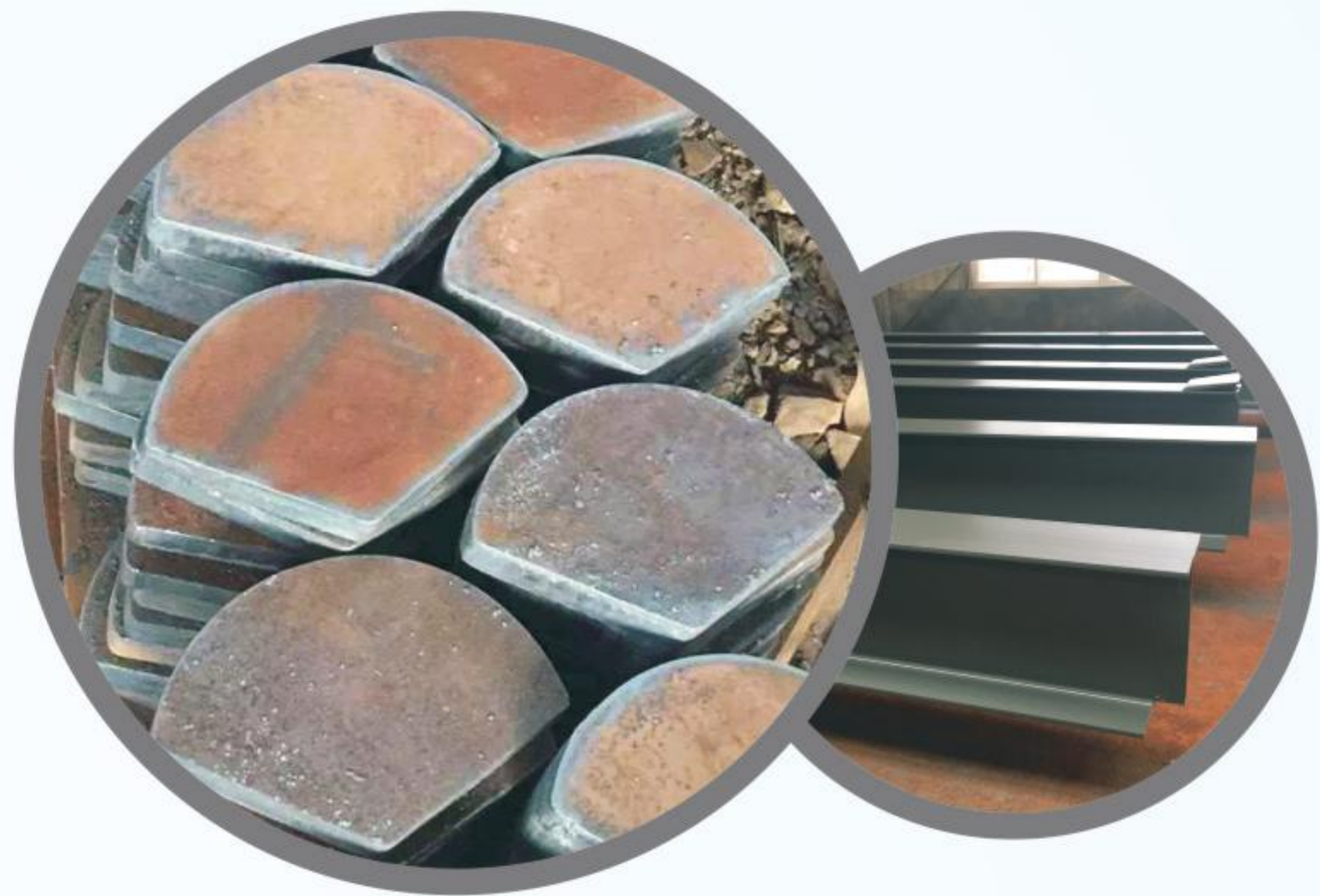


Application



S

teel Structure Work



S

teel Processing Service

We are professional on all kinds of further steel fabrication, CNC flame, plasma, laser and water jet cutting, drilling(countersunk included), milling, beveling, shearing, bending/rolling, punching, decoiling,machining, galvanizing, pickled&oiled, sand blast and spray paint, Quenching& Tempering, etc.



CNC Water Jet Cutting



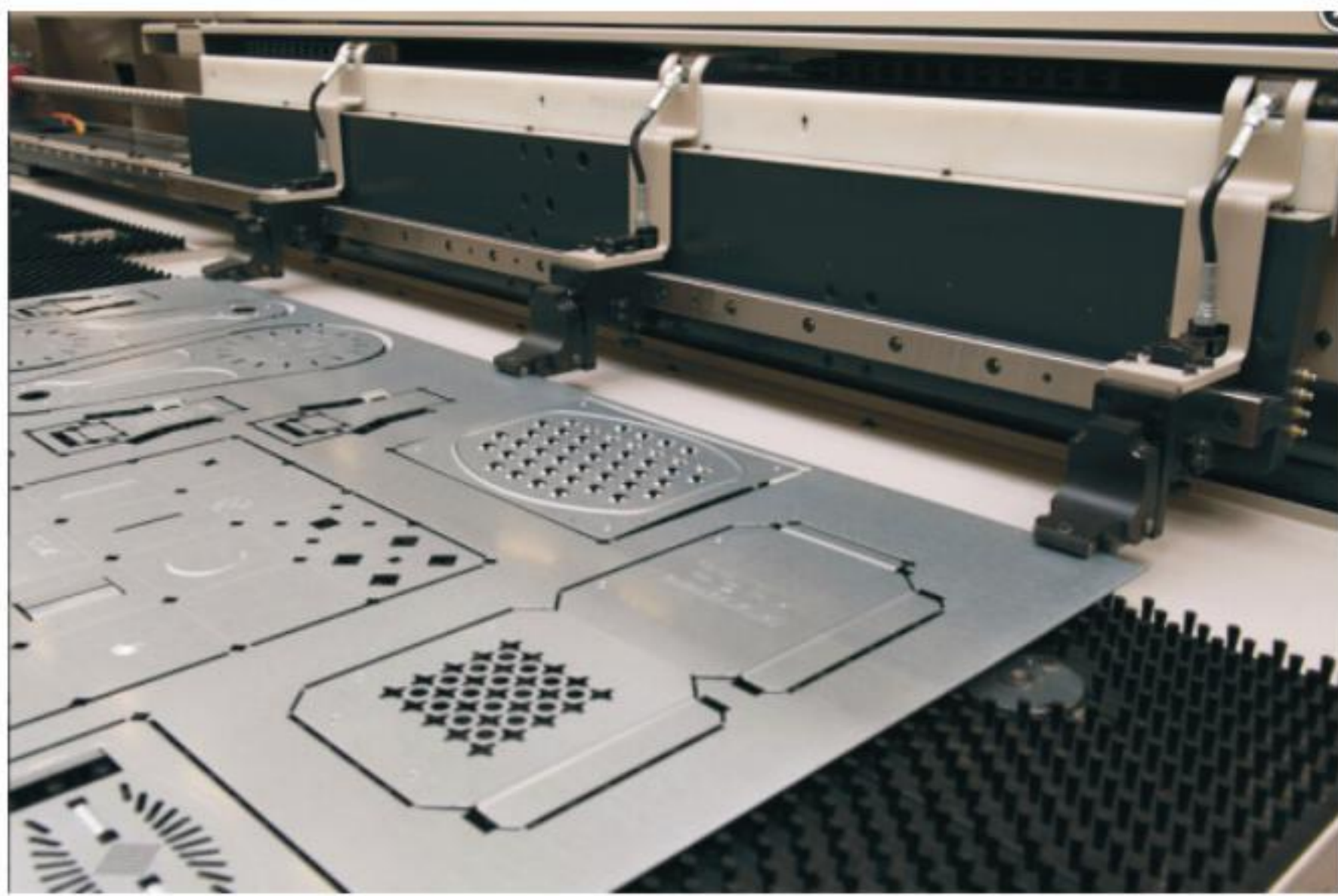
CNC Flame Cutting



Drilling



Bending



Punching



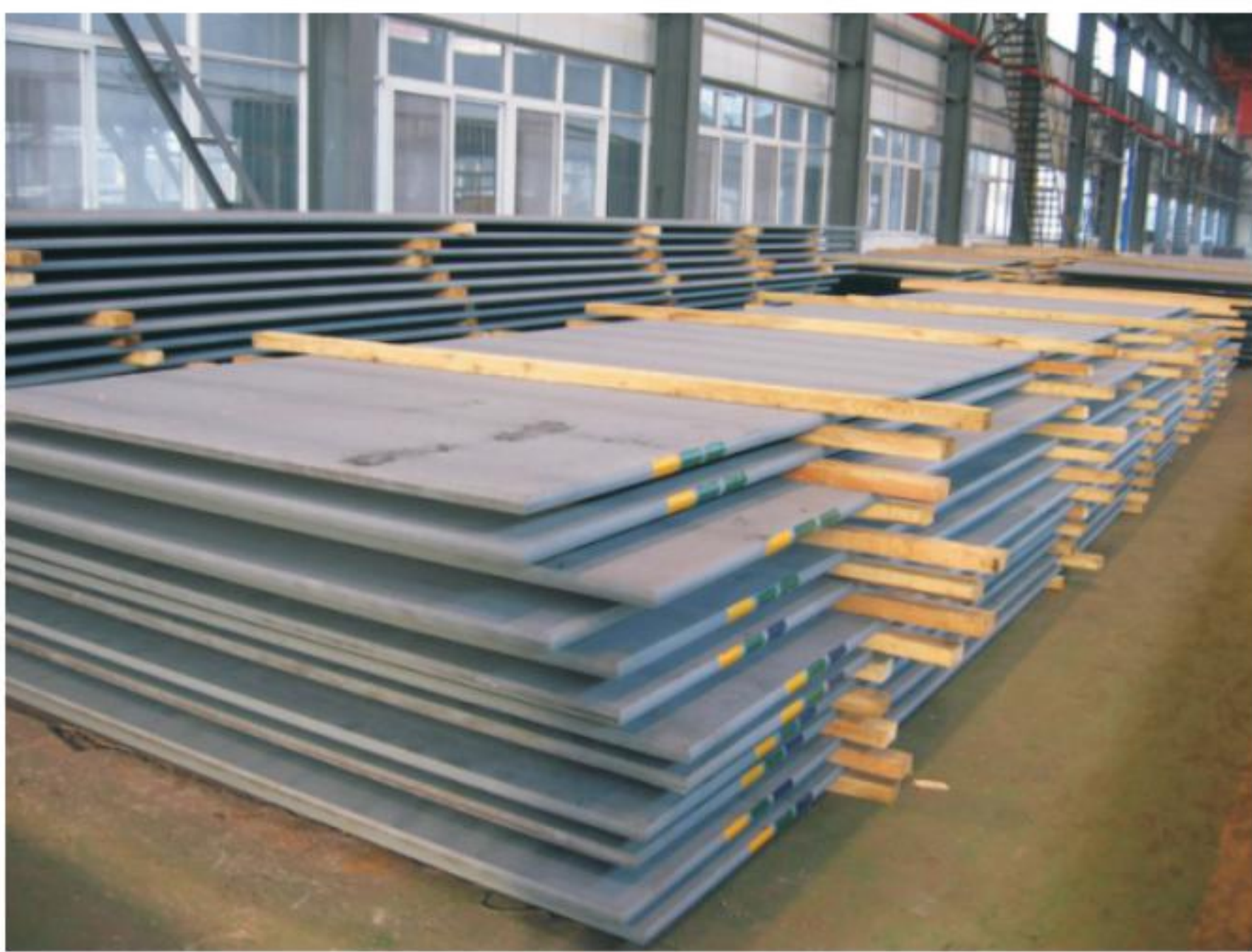
Machining



Countersunk



Beveling



Sand Blast And Spray Paint



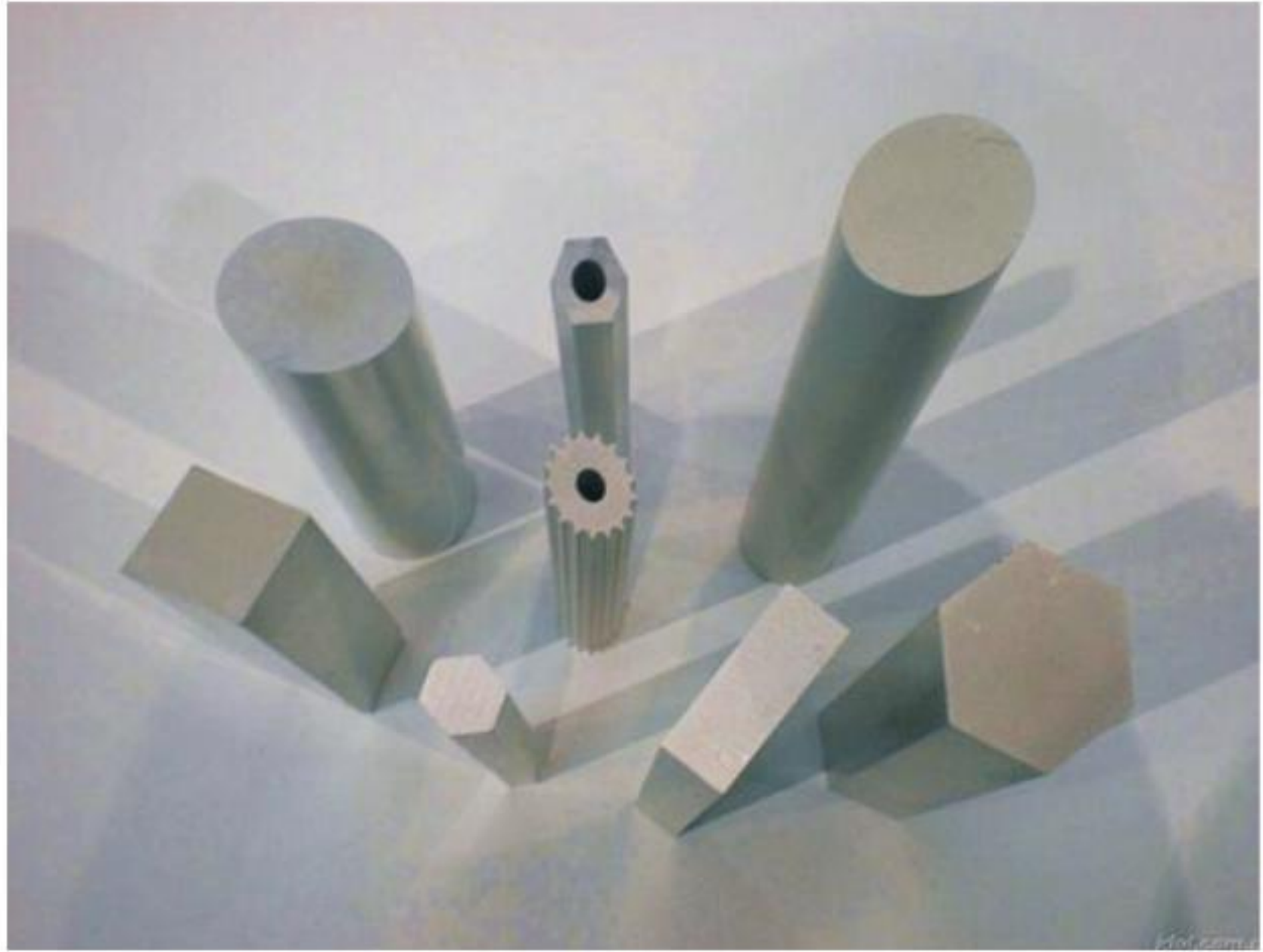
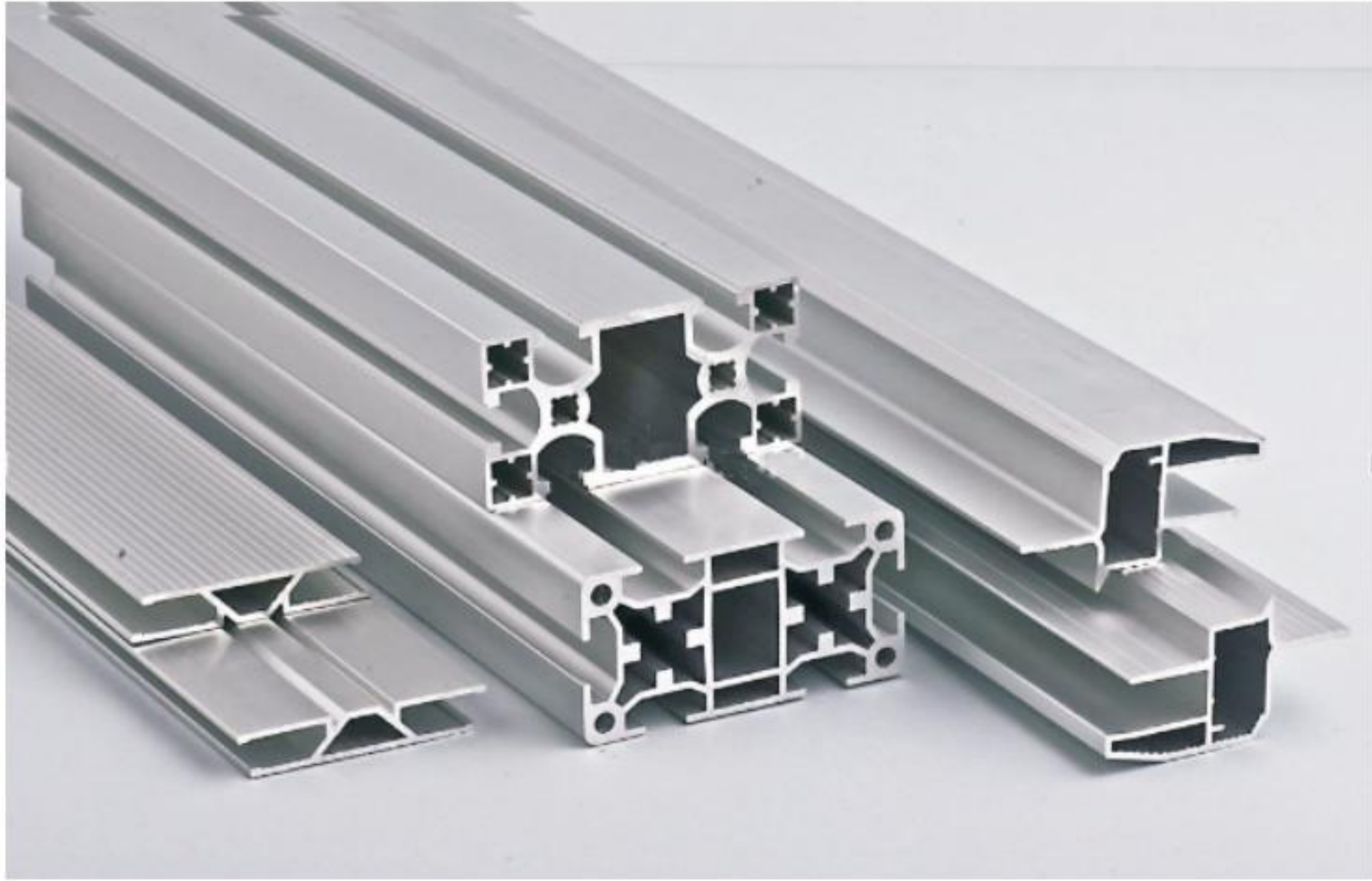
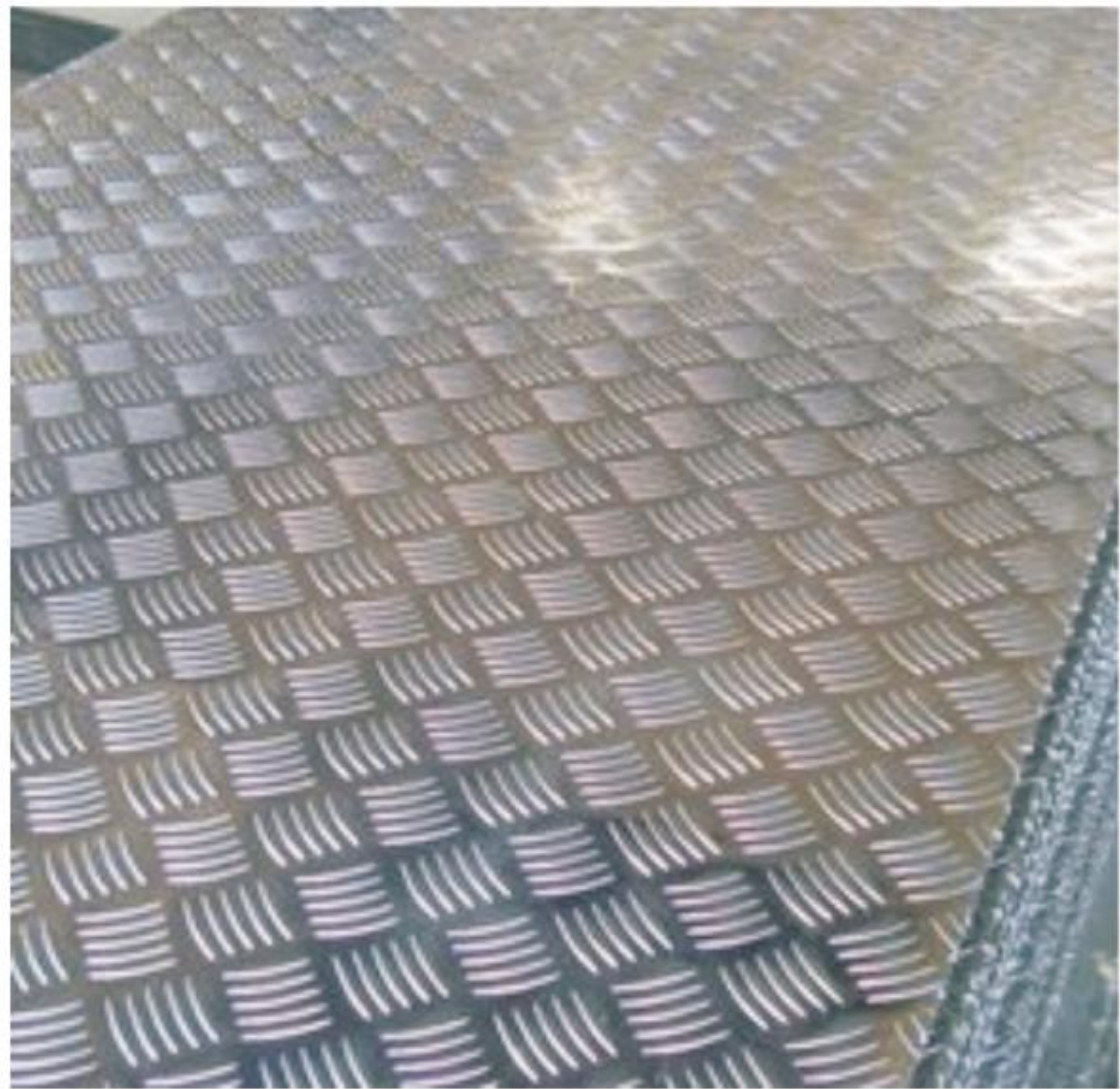
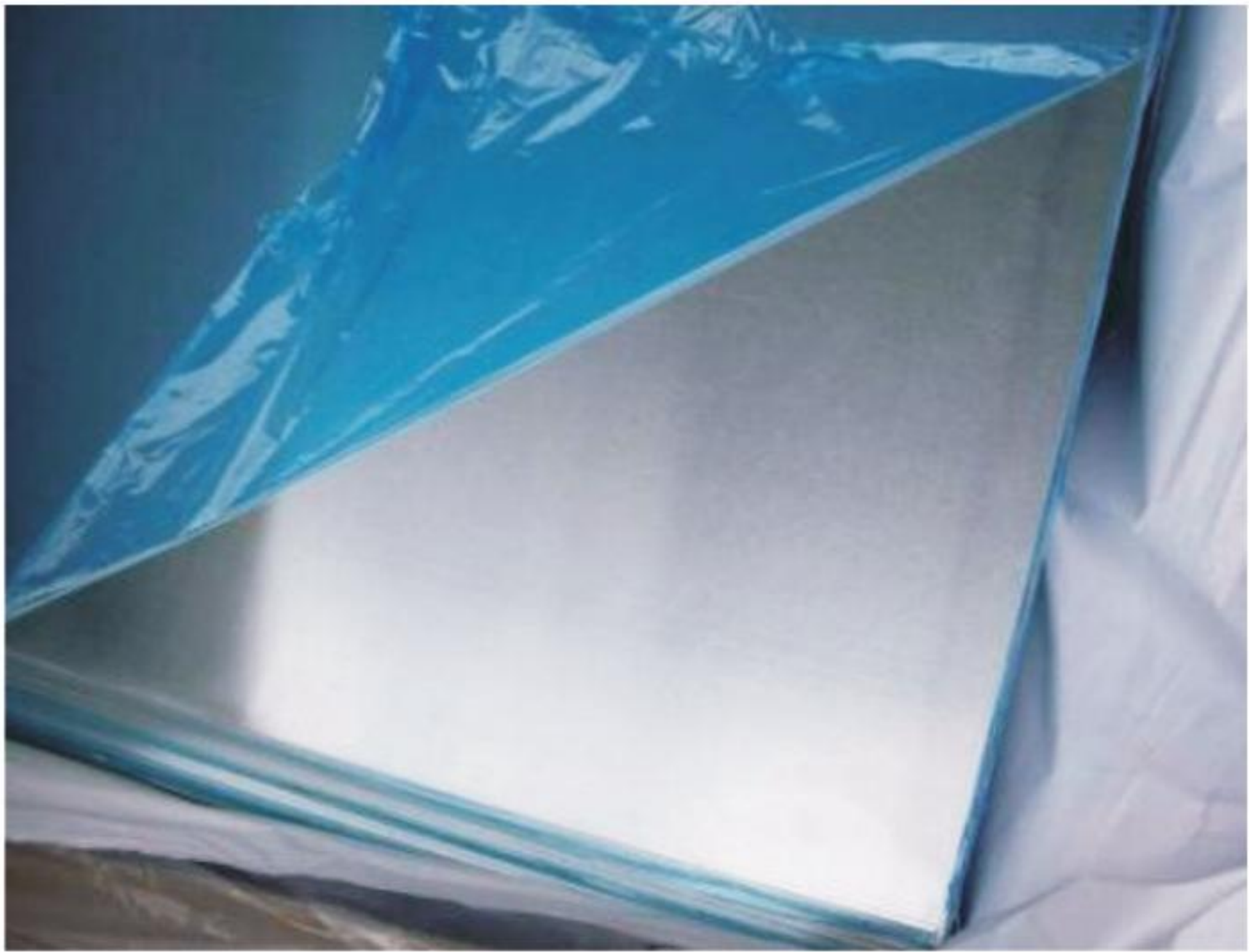
Decoiling

A

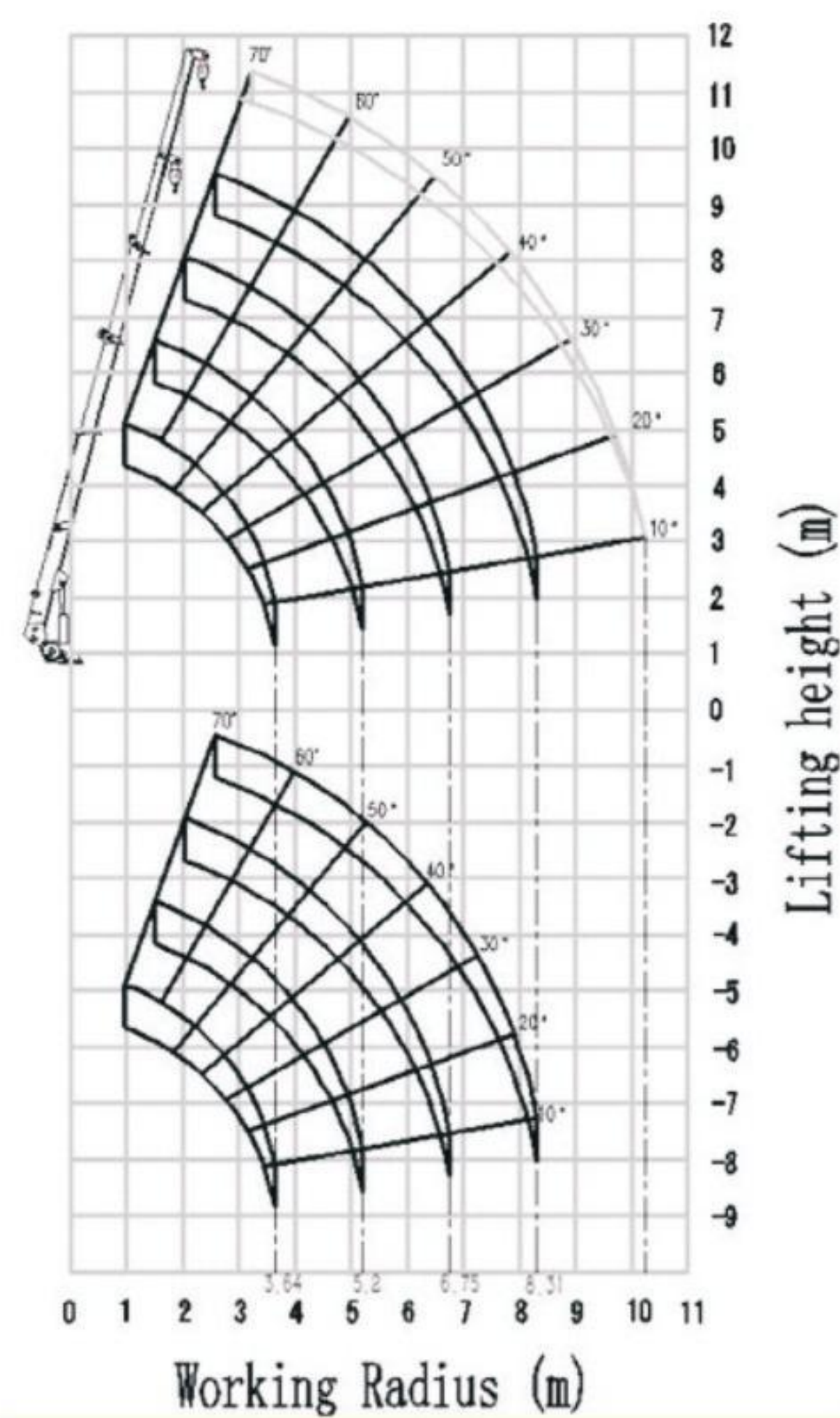
luminium

Specification				
Items	Alloy	Application	Temper	Thickness (mm)
1XXX Series	1050	Priting	H18 H16 and so on	0.14-0.27
	1050 1060 1070 1100 1145 1200 Anodizing Stock Deep Draw Stock	Cosmetic cap stock/Cap stock; Aluminum circle stock/CAP stock; Tread plate/ Specular sheet; Cabinet sheet/Capacitor shell stock; Lighting component stock	All Tempers	0.2-4.5
	1070 1100 1235 1A99	Capacitor foil; Household foil; Foil stock	H14 H18	0.02-0.3
3XXX Series	3003 3004 3005 3104 3105 3A21	Battery shell stock/Tread plate; Cabinet sheet/Pressure; Container stock; Beverage container stock; High proformance deep draw material; Anodizing stock; Deep draw stock	All Tempers	0.2-4.5
	3003	Capacitor foil	H18	0.02-0.05
5XXX Series	5005 5052 5083 5086 5182 5251 5754	Anodizing material; Deep draw stock; Tread plate; Elastic cap stock; Transportation	All Tempers	0.3-100
6XXX Series	6061 6063 6A02	Qunched Plate Pre-stretched plate	TX	0.3-200
4XXX Series & 7XXX Series	4004 4104 4343 7072	Cladding foil/Sheet/plate	All Tempers	0.2-0.6
8XXX Series	8011 8021 8079 Foil and Foil Stock	Beverage foil/Cable foil; Blister foil/Househould foil; Container foil/Pp cap stock; Foil stock/Pharmaceutical Foil Blister Foil	All Tempers	0.01-0.3

Product Display



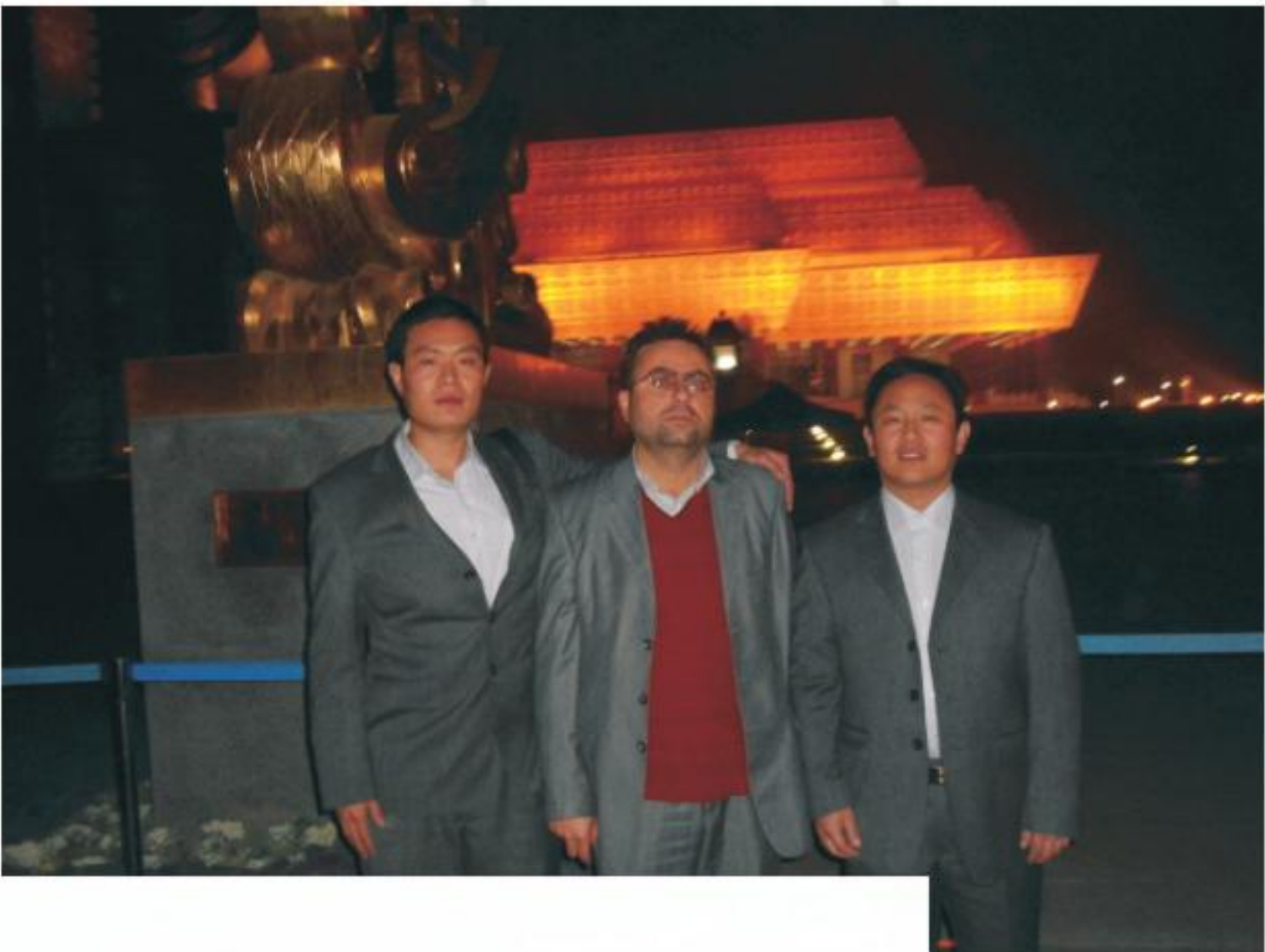
It is mainly used in narrow spaces. Now, it has been updated to the fourth generation (KB1.0, KB3.0, KB5.0)



Other Crane



Customer Visit



Enterprise Culture



UNITED STATES CANADA

RUSSIA
FINLAND
NORWAY
SWEDEN
GERMANY
POLAND
BELARUS
UKRAINE
GEORGIA
ARMENIA
KAZAKHSTAN
MONGOLIA
CHINA

RUSSIA

SALVADOR NICARAGUA

CAMBODIA

PARAGUAY
URUGUAY
ARGENTINA
CHILE CHILE CHILE CHILE CHILE

AUSTRALIA
AUSTRALIA

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