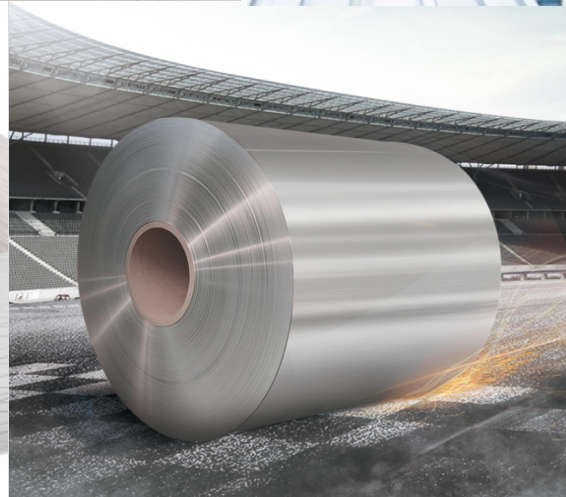




— HY INDUSTRIES —





HY GLOBAL

★ **12 COUNTRIES**

★ **100+PROJECTS**



HY INDUSTRIES is one of the most professional manufacturers of aluminum, stainless steel and special steel products in China. Our company is dedicated to serving our customers not only by procuring products through our extensive business network but also by manufacturing custom-made products by our independent factory facilities. Prompt supply of less-expensive premium products is our ultimate pursuit for value-added customer service.



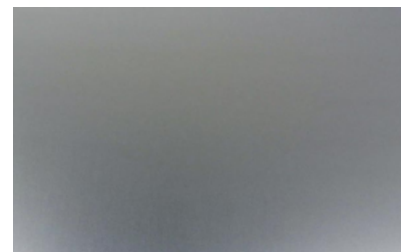
Our factory is customer-centric and always adheres to the principle of “ quality first, customer first” . We continuously improve and innovate to provide customers with better products and services. Our team is united and collaborative, proactive, and committed to achieving the long-term development of the enterprise.

ALUMINIUM SERIES

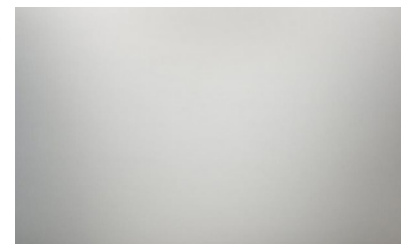
Aluminium Sheet / Plate



HY INDUSTRIES is a professional manufacturer of aluminum products in China. Aluminum plates/aluminum sheets of different grades can be customized according to customer requirements, and they can also be cut into small parts.



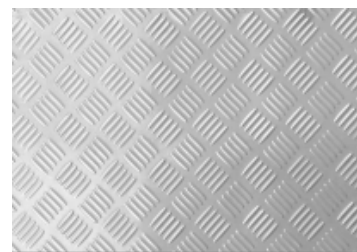
Anodized Aluminum Sheet



Mirrored Aluminum Sheet



Brushed Aluminum Sheet



Checkered Aluminum Plate



Embossed Aluminum Plate



Sandblasted Aluminum Sheet

ALUMINIUM SERIES

Aluminium Sheet / Plate

Alloy	Temper
1xxx: 1050, 1060, 1070, 1100	F,O, H12, H14, H16, H18,H19, H22, H24, H26, H28, H111,H112,H114
3xxx: 3003, 3004,	
5xxx: 5005, 5052, 5754, 5083, 5086, 5182, 5049, 5251, 5454,5M49,5M52,5A02,5A06,5A05,5A03	F,O, H12,H14,H16,H18,H19,H22, H24, H26, H28, H32, H34, H36, H38, H111,H112,H114
6xxx: 6061, 6063, 6082,6101,6005	F,O,T4, T5,T6, T451, T651,H112
2xxx: 2014,2024,2A12	F,O,T3, T351, T4,T6,T73,H112
7xxx: 7075	F,O,T6, T651,T7454,H112
Dimension	Range
Thickness	0.1 ~ 6.0 mm for sheet
	6.0 ~ 120 mm for plate
Width	20 ~ 2,650 mm or customized
Length	500 ~ 16,000 mm or customized

Surface:Mill finish, no stains, without rough selvedge,Anodizing

Quality of material:Totally free film defects like white rust, roll marks, edge damage, camber, dents, holes, break lines, scratches and free from coil set.



ALUMINIUM SERIES

Aluminum Coil/Strip



Aluminum can be recycled an infinite number of times, meaning it is an environmentally friendly metal. Aluminum coils/aluminum rolls of different grades can be customized according to customer requirements, and they can also be divided into aluminum strips with different widths.



ALUMINIUM SERIES

Aluminum Coil/Strip

Alloy	Temper
1xxx: 1050, 1050A, 1060, 1100	O, F, H12, H14, H16, H18, H22, H24, H26, H28
3xxx: 3003, 3004, 3104, 3005, 3105	
5xxx: 5005, 5052, 5754, 5083, 5086, 5182, 5049, 5251, 5454	O, F, H22, H24, H26, H28, H32, H34, H36, H38
6xxx: 6061, 6063, 6082, 6101, 6005	F, O, T4, T5, T6, T451, T651, H112
Dimension	Range
Thickness	0.15 ~ 15.0 mm
Width	20 ~ 2,650 mm
Length (mm)	customized

Surface : Mill finish, no stains, without rough selvedge, Anodizing

Quality of material :

Totally free film defects like white rust, roll marks, edge damage, camber, dents, holes, break lines, scratches and free from coil set.



STAINLESS STEEL SERIES

Stainless steel Sheet/Plate



Stainless steel is a great choice for home and commercial kitchen equipment, construction, engineering. If you're looking for a material that is corrosion-resistant, durable, and easy to maintain, stainless steel is the way to go.



Stainless steel cold rolled plate



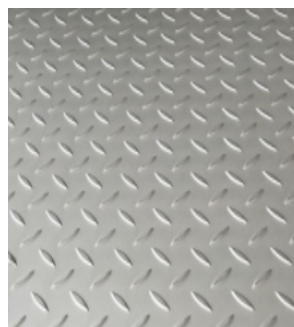
Stainless steel brushed plate



Stainless steel hot rolled plate



Stainless steel mirrored plate



Stainless steel checkered plate

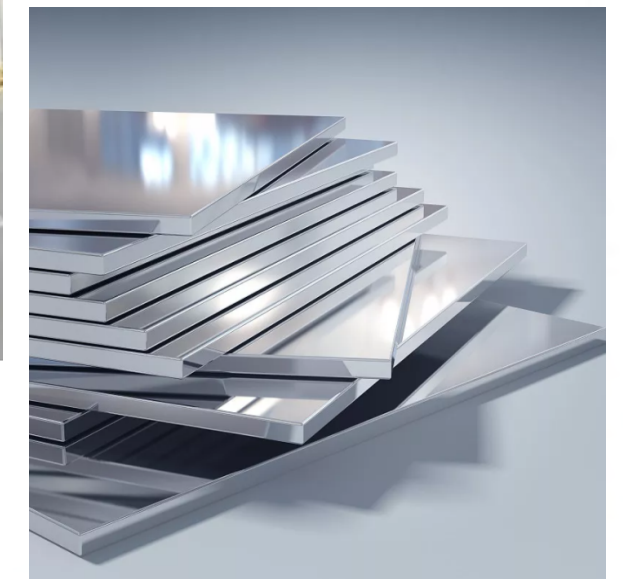


Stainless steel color brushed plate

STAINLESS STEEL SERIES

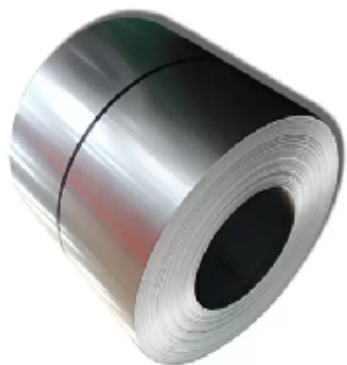
Stainless steel Sheet/Plate

Stainless Steel Sheet/Plate	
Grade	201, 202, 204 Cu3, 301, 304, 304L, 310S, 316,316L, 321, 409L, 410S, 420J2, 430, 439, 441, 444, 445
Thickness	0.1~3.0 mm
Width	914, 1219,1250 (grade 4003), 1500,1524,2000 & 2500. customer specific width.
Length	300~6000 mm & customer specific cut-to-length.
Finish	No.1, 2B, BA, No.3, No.4, No.5, No.8, HL, Etching, SB, Ti-coating & customer specific polish.



STAINLESS STEEL SERIES

Stainless steel Coil / Strip



Stainless steel cold-rolled coil is used to make corrosion-resistant parts, pipelines, containers, medical instruments, Marine equipment, etc

Stainless steel hot rolled coil is widely used in chemical, food, medicine, paper, petroleum, atomic energy and other industries, as well as construction, kitchenware, tableware, vehicles, household appliances and various parts.



STAINLESS STEEL SERIES

Stainless steel Coil / Strip

Stainless Steel Coil	
Steel Grades	201, 202, 301, 302, 303, 304, 304L, 304H, 310S, 316, 316L, 317L, 321, 310S 309S, 410, 410S, 420, 430, 431, 440A, 904L
Size	Width: 3mm~2000mm
	Length: customized
	Thickness: 0.025mm~300mm
Industrial process	hot rolled, hot expanded, cold drawn, and hot galvanized
Standard	AISI, ASTM, DIN, JIS, GB, JIS, SUS, EN, etc
Finish	2B, BA, HR, 2D, 2E Other finishes are available on request.
Technique	Hot rolled / cold rolled



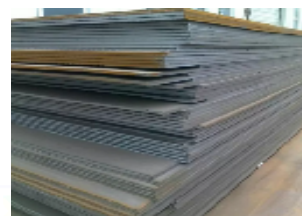
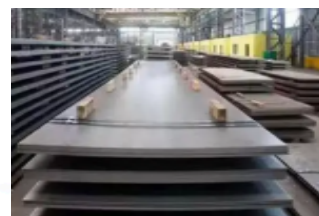
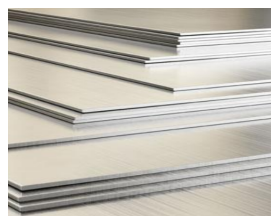
CARBON STEEL SERIES

Carbon steel Sheet / Plate



Carbon steel is a common type of steel that is an alloy of iron and carbon. Is a steel with carbon content from about 0.05 up to 2.1 percent by weight. It has a higher carbon content, lower melting point and greater durability compared to stainless steel.

Main grade	St37/St52/SS400/A36/Q235B/Q345A/Q345B/A516GR60/A516GR70/AH32/AH36 ASTM A20/A20M,A36/A36MJIS G3115
Standard	DIN 17100、EN 10028、GB
Surface	Clean, blasting and painting ,Decorative pattern into tear, diamond, round bean shaped, mixed oval shape or as client requirement.
Width	500-2200mm



CARBON STEEL SERIES

Carbon steel Coil / Strip

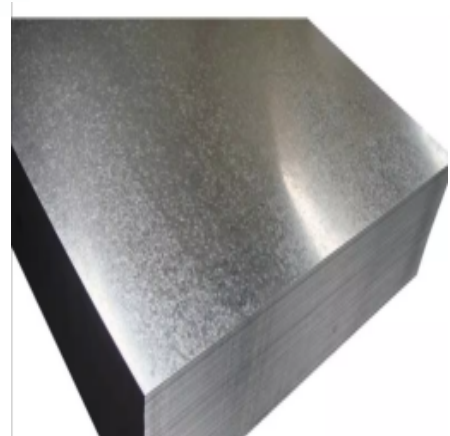


Carbon Steel Cold Rolled Strip / Coil is a tough and resilient material that can be used in a wide variety of applications. It is a great option for blades, tools, and equipment. We are proud to offer the highest quality carbon steel at an affordable price on the market.

Material	10#, 20#, 45#, 16Mn, A53(A,B), Q235, Q345, Q195, Q215, St37, St42, St37-2, St35.4, St52.4, St35
Standard	API 5L, ASTM A53-2007, ASTM A671-2006, ASTM A252-1998, ASTM A450-1996, ASME B36.10M-2004, ASTM A523-1996, BS 1387, BS EN10296, BS6323, BS 6363, BS EN10219, GB/T 3091-2001, GB/T 13793-1992, GB/T9711

GALVANIZED STEEL SERIES

Galvanized steel Sheet / Plate



Galvanized Steel Sheet & Plates, are intended for use where greater corrosion protection is required without painting. A lower cost alternative to stainless steel, galvanized sheet and plates have a rust free protection for up to 30 years, while maintaining strength with a durable surface coating.

Galvanized steel sheet	
Material	SGCC,SGCH,G350,G450,G550,DX51D,DX52D,DX53D
Thickness	0.12-6.0mm
Width	20-1500mm
Zinc coating	Z40-600g/m2
Hardness	Soft hard(60),medium hard(HRB60-85),full hard(HRB85-95)
Surface structure	Regular spangle, Minimum spangle, Zero spangle, Big spangle
Finish:	Hot rolled plate (HR), Cold rolled sheet (CR), 2B, 2D, BA NO(8), SATIN (Met with Plastic Coated)

GALVANIZED STEEL SERIES

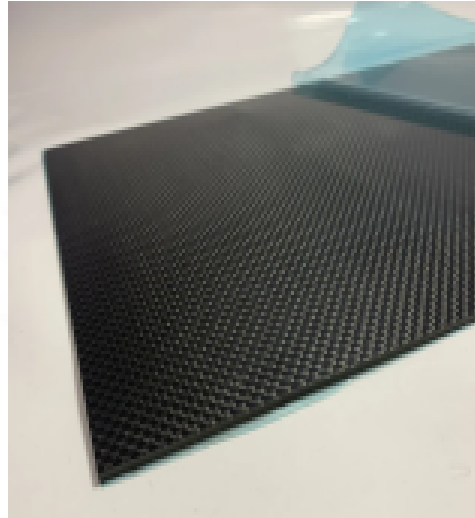
Galvanized steel Coil / Strip



Steel Grade	Dx51D, Dx52D, Dx53D, DX54D, S220GD, S250GD, S280GD,
Thickness	0.12-6.00mm,or customer's requirement
Width	600mm-1500mm, according to customer's requirement
Type of Coating	Hot Dipped Galvanized Steel(HDGI)
Zinc Coating	30-275g/m2
Surface Treatment	Passivation(C), Oiling(O), Lacquer sealing(L), Phosphating(P),
Surface Structure	Normal spangle coating(NS), minimized spangle coating(MS),

CARBON FIBER SERIES

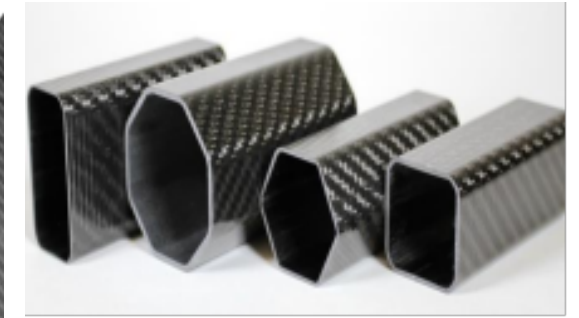
Carbon Fiber Sheet/Plat



Excellent structural properties, high strength, high stiffness, lightweight, abrasion-resistant, waterproof, eco-friendly

CARBON FIBER SERIES

Carbon fiber Profile



Carbon fiber sheet	
Thickness	0.2mm-95mm, customized
Diameter	5mm~120mm,customized
Length	Customized
Cutting	yes
surface	gloosy,3k Twill/plain matte,3kTwill/plain light
Technique	mould pressing
Shape	Customized Carbon Fiber
Color	Yellow/Green/Orange/Blue/red etc.

Dimensions:	Consumer's Request
Product Type:	Carbon Fiber
C Content (%):	100%
Working Temperature:	200 Degree
S Content (%):	0.005%
N Content (%):	0.0015
H Content (%):	0.001%
Ash Content (%):	1%
Volatile:	Non-volatile
Tensile strength:	18,000 PSI
Flexural strength:	200,000PSI
Compressive strength:	200,000 PSI
Torque shear strength:	15,000 PSI
Heat deflection temperature:	200 °C

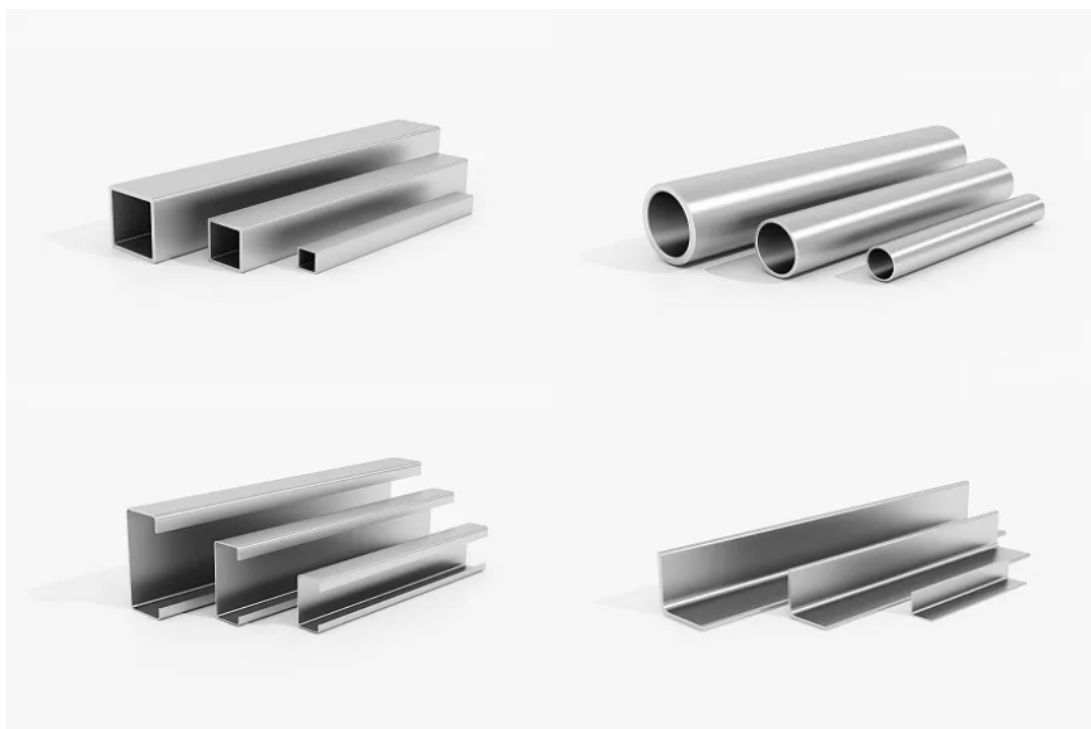
EXTRUSION PROFILE

Standard extrusion

ALUMINUM PROFILE SERIES

★ **STANDARD EXTRUSION**

★ **CUSTOM EXTRUSION**



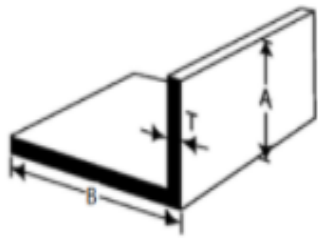
EXTRUSION PROFILE

Standard extrusion

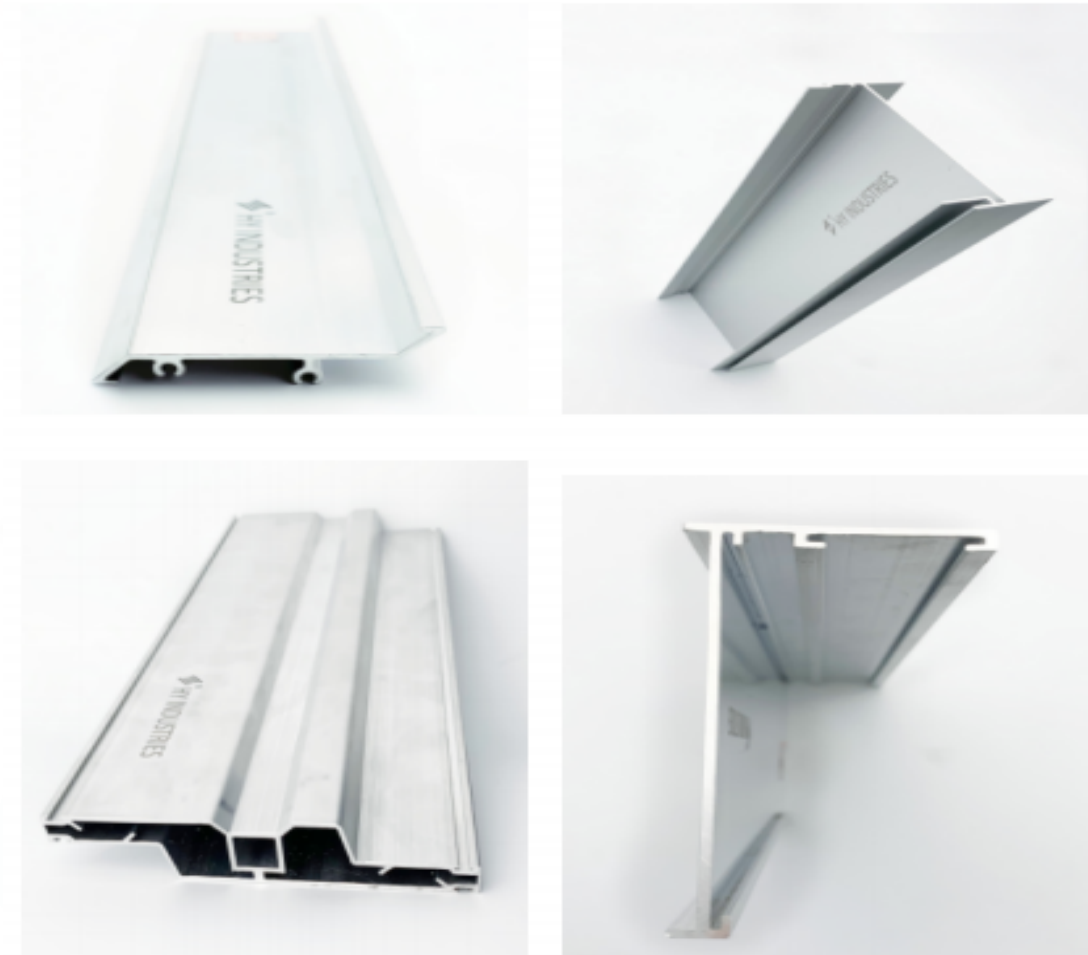
DRAWING	DIMENSIONS				LENGTH	FINISH
	A		T			
	mm	in	mm	in		
	Max				ft	
	9.52	0.375	1.19	0.047	24	Mill, Anodized
	12.7	0.5	1.19	0.047	24	Mill, Anodized
	12.7	0.5	1.59	0.063	24	Mill, Anodized
	12.7	0.5	2	0.079	24	Mill, Anodized
	12.7	0.5	3.18	0.125	24	Mill, Anodized
	15.88	0.625	1.19	0.047	24	Mill, Anodized
	15.88	0.625	1.57	0.062	24	Mill, Anodized
	15.88	0.625	3.18	0.125	24	Mill, Anodized
	15.88	0.625	1.98	0.078	24	Mill, Anodized
	19.05	0.750	1.19	0.047	24	Mill, Anodized
	19.05	0.750	1.59	0.063	24	Mill, Anodized
	19.05	0.750	2.00	0.079	24	Mill, Anodized
	19.05	0.750	2.50	0.098	24	Mill, Anodized
	19.05	0.750	3.18	0.125	24	Mill, Anodized
	25.40	1.000	1.19	0.047	24	Mill, Anodized
	25.40	1.000	1.57	0.062	24	Mill, Anodized
	25.40	1.000	2.00	0.079	24	Mill, Anodized
	25.40	1.000	2.80	0.11	24	Mill, Anodized
	25.40	1.000	3.18	0.125	24	Mill, Anodized
	25.40	1.000	6.35	0.25	24	Mill, Anodized
	31.75	1.250	1.19	0.047	24	Mill, Anodized
	31.75	1.250	1.57	0.062	24	Mill, Anodized
	31.75	1.250	3.18	0.125	24	Mill, Anodized
	31.75	1.250	4.75	0.187	24	Mill, Anodized
	31.75	1.250	6.35	0.25	24	Mill, Anodized
	34.92	1.375	1.57	0.062	24	Mill, Anodized
	38.10	1.500	1.19	0.047	24	Mill, Anodized
38.10	1.500	1.57	0.062	24	Mill, Anodized	
38.10	1.500	2.00	0.079	24	Mill, Anodized	
38.10	1.500	2.50	0.098	24	Mill, Anodized	
38.10	1.500	3.18	0.125	24	Mill, Anodized	
38.10	1.500	4.75	0.187	24	Mill, Anodized	
38.10	1.500	6.35	0.25	24	Mill, Anodized	
38.10	1.500	9.52	0.375	24	Mill, Anodized	
44.45	1.750	1.57	0.062	24	Mill, Anodized	
50.80	2.000	1.19	0.047	24	Mill, Anodized	
50.80	2.000	1.57	0.062	24	Mill, Anodized	
50.80	2.000	2.00	0.079	24	Mill, Anodized	

EXTRUSION PROFILE

EXTRUSION PROFILE

DRAWING	DIMENSIONS						LENGTH	FINISH
	A		B		T			
	mm	in	mm	in	mm	in		
	Max						ft	
	6.35	0.25	12.7	0.5	1.19	0.047	24	Mill, Anodized
	6.35	0.25	12.7	0.5	2	0.079	24	Mill, Anodized
	6.35	0.25	19.05	0.75	1.19	0.047	24	Mill, Anodized
	6.35	0.25	25.4	1	1	0.039	24	Mill, Anodized
	9.52	0.375	12.7	0.5	1.19	0.047	24	Mill, Anodized
	9.52	0.375	15.88	0.625	1.19	0.047	24	Mill, Anodized
	9.52	0.375	15.88	0.625	1.57	0.062	24	Mill, Anodized
	9.52	0.375	19.05	0.75	1.19	0.047	24	Mill, Anodized
	9.52	0.375	19.05	0.75	1.57	0.062	24	Mill, Anodized
	9.52	0.375	19.05	0.75	2.00	0.079	24	Mill, Anodized
	9.52	0.375	22.23	0.875	1.00	0.039	24	Mill, Anodized
	9.52	0.375	25.40	1	1.57	0.062	24	Mill, Anodized
	9.52	0.375	25.40	1	2.00	0.079	24	Mill, Anodized
	9.52	0.375	25.40	1	3.18	0.125	24	Mill, Anodized
	9.52	0.375	44.45	1.75	3.18	0.125	24	Mill, Anodized
	12.70	0.500	19.05	0.75	1.19	0.047	24	Mill, Anodized
	12.70	0.500	19.05	0.75	1.57	0.062	24	Mill, Anodized
	12.70	0.500	19.05	0.75	3.18	0.125	24	Mill, Anodized
	12.70	0.500	22.23	0.875	1.19	0.047	24	Mill, Anodized
	12.70	0.500	22.23	0.875	2.00	0.079	24	Mill, Anodized
	12.70	0.500	25.40	1	1.19	0.047	24	Mill, Anodized
	12.70	0.500	25.40	1	1.57	0.062	24	Mill, Anodized
	12.70	0.500	25.40	1	1.80	0.071	24	Mill, Anodized
	12.70	0.500	25.40	1	3.18	0.125	24	Mill, Anodized
	12.70	0.500	31.75	1.25	1.19	0.047	24	Mill, Anodized
	12.70	0.500	31.75	1.25	1.57	0.062	24	Mill, Anodized
	12.70	0.500	31.75	1.25	2.00	0.079	24	Mill, Anodized
	12.70	0.500	31.75	1.25	3.18	0.125	24	Mill, Anodized
	12.70	0.500	38.10	1.5	1.19	0.047	24	Mill, Anodized
12.70	0.500	38.10	1.5	1.57	0.062	24	Mill, Anodized	
12.70	0.500	38.10	1.5	3.18	0.125	24	Mill, Anodized	
12.70	0.500	44.45	1.75	1.19	0.047	24	Mill, Anodized	
12.70	0.500	50.80	2	1.19	0.047	24	Mill, Anodized	
12.70	0.500	50.80	2	1.57	0.062	24	Mill, Anodized	
12.70	0.500	50.80	2	2.00	0.079	24	Mill, Anodized	
12.70	0.500	50.80	2	3.18	0.125	24	Mill, Anodized	
12.70	0.500	76.20	3	1.19	0.047	24	Mill, Anodized	
12.70	0.500	76.20	3	1.57	0.062	24	Mill, Anodized	

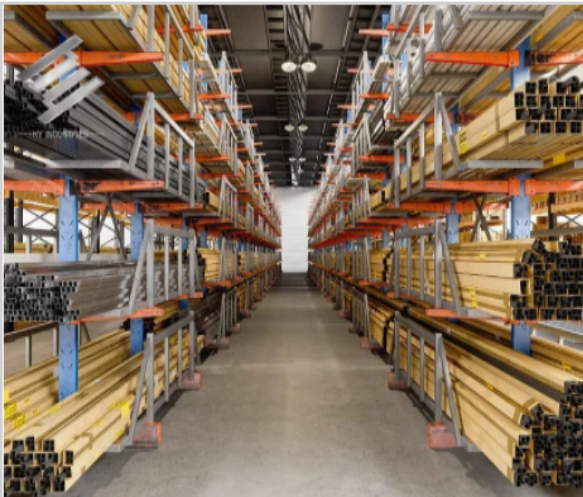
Custom & OEM Aluminum Extrusions



Our team has grown to be the custom metal molding and OEM aluminum extrusion supplier that manufacturers, architects, engineers, and designers trust for all their aluminum extrusion needs. Whether your project requires a standard shape shipped out the next day or a custom aluminum extrusion from HY, we're capable of delivering high-quality, functional extrusions that meet your tight schedule, specifications, and budget.

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FACTORY PHOTO



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