AMASPRO INC

America & Asia Products Inc

- *Immediate processing of your requests*
- *Fast Dispatch*
- *Constant quality control of our products*











Address

Villa Lucre, Calle Las Palmeras, Boulevard Las Colinas Panama, Republic of Panama













INTRODUCTION AND INDEX

Followed is our main products as material and products for building:

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3. Galvalume (Aluzinc) steel coil/sheet (GL)
4. Pre-painted galvanized steel coil (PPGI)/ Pre-painted galvalume steel coil (PPGL)
5. Corrugated steel sheet for roof and wall
6. Sandwich panel
7. Corrugated galvanized steel floor decking sheet
8. Galvanized Steel strip and slitting service
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11. Light gauge steel structuration and framed house
12. Indoor decoration light gauge steel profile and Tee grid bar



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COLD ROLLED STEEL COIL/SHEET

As the name suggests, steel is processed while cold. It is manufactured from hot rolled coil that has been chemically cleaned before being rolled.

The steel coils can be annealed (heated in a controlled atmosphere) to make the steel more formable (cold rolled annealed) or further processed on the metallic coating line, with a coating of either zinc (galvanised) or zinc-aluminium alloy (steel) applied. Cold rolled steel is available in a range of grades, each with a range of properties for differing applications.

Product Name	Cold rolled steel coil/sheet
Grade	Q195, Q215, Q235;SPCC, SPCD, SPCE;ST12-15; DC01-06, etc
Thickness	0.12mm-3.0mm
Width	600mm,1000mm,1250mm,1500 mm or per customer's request
Length	Coil or as custom’s request
Coil ID	508mm, 610mm or per customer's request
Coil weight	3-8Tons
Packing	Wrapped by water prove paper and plastic film, covered by steel sheet, strapped with steel strips to prevent damage from transportation, Max loading of 20' GP: 25mt. Our packing for CRC is suitable for break bulk transportation
Application	Construction,mechine,building,containermanufacture,shippingbuilding,bridge and other field
Brands	Shougang, HBIS, Ansteel, Benxi Steel, etc
Payment Tems	T/T or L/C at sight
Deliver Conditions	Bulk vessel or container
Deliver Time	In about 30 days after receipt of L/C or T/T
Applications	Auto manufacture, Oil drum, Transformer's tank panel, Furniture etcfurther producing of coated steel products
Surface Finish	FB FC 2B



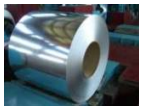










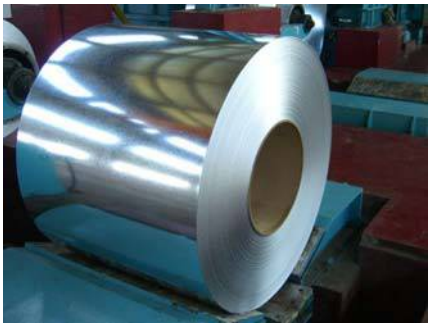


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GALVANIZED STEEL COIL/SHEET

Galvanised steel is mild steel with a coating of zinc. The zinc protects the steel by providing cathodic protection to the exposed steel, so should the surface be damaged the zinc will corrode in preference to the steel. Galvanised steel is one of the most widely used products, used extensively in the building sector, automotive, agricultural and other areas where the steel needs to be protected from corrosion.

Product Name	Hot dip galvanized steel coil/sheet
Grade	SGCC, DX51D, Q195, Q235
Thickness	from 0.15mm to 0.8 mm, all available
Width	from 600mm to 1500mm, all available
Length	Coil or as custom's request
Coil ID	508mm, 610mm or per customer's request
Coil weight:	5-8MT, or according to the customer's request
Zinc coating weight:	60g/m2-280g/m2
Spangle :	Big spangle ,normal spangle, min-spangle, free-spangle;
Surface treatment:	chromated, unoiled/oiled, bright finished, skin passed
Edge:	mill edge, cut edge
Packing	Wrapped by water prove paper and plastic film, covered by steel sheet, strapped with steel strips to prevent damage from transportation
others	G550/Full Hard quality at customer's option
Payment Tems	T/T or L/C at sight
Deliver Conditions	Bulk vessel or container
Deliver Time	In about 30 days after receipt of L/C or T/T
Applications	General use for Roof, Corrugated roofing making, Household appliance, The outside of buildings, Structures, Tile row plates, Deep drawing and deep drawn, etc.





GALVALUME (ALUZINC) STEEL COIL/SHEET

Galvalume (Aluzinc) steel coil or sheet is a steel sheet product with Galvalume (Aluzinc) coating. This is an alloy coating with 55% Al, 43% Zn, 1.5-2% Si, which has 3-6 times higher corrosion resistance than conventional galvanized coating. Especially in some special condition it has superior durability then common galvanizing coating. And because it also possesses excellent heat resistance and heat reflection properties, so it is widely used as an insulating material for various purpose. It is a result of over 20 years of research. Galvalume has an attractive appearance and has been well accepted as a preferred alternative over both Galvanized Steel sheets and Galvalume coated steel sheets in areas such as Roofing, Cladding, Gutters and Accessories.

Product Name	Galvalume / Aluzinc Steel Coil
Standard	JIS G3321 SGLCC ASTM A792 CS-B JIS G3317
Material Grade	GRADE33-80, SGLCC SGLCD,SGLCDD,SGLC400-SGLC570,SZACC,SZACH,SZAC340R
Thickness	0.12mm-3.0mm
Width	600mm-1550mm (914, 1000, 1200, 1219, 1220 , 1250mm)
Coil ID	508mm or 610mm
AZ coating	60-275g/m2
Coil Weight	3-15 MT(As customer request)
Technique	cold rolled-->galvalume /Aluzinc
Surface Treatment	Spangle type: Small/regular/big/zero spangle Finish: Chromate treatment /oiled / Non-treatment Tension Leveller Skin Pass / anti-fingerprint/Coating
Application	Structural use ,roofing, commercial use, household appliance, industry, family
Packing	Wrapped by water prove paper and plastic film, covered by steel sheet, strapped with steel strips to prevent damage from transportation

Surface Treatment	Feature
Chemical Treatment	minimize the chance of humid-storage staining forms a dark gray surface discoloration on the surface, retain the bright metallic luster for a long period
Oil	minimize the tendency for humid-storage stain
Chemical Treatment and Oil	The chemical treatment provides very good protection against humid-storage staining, while the oil provides lubricity for operations.
Dry	must be transported and stored with special precautions to preserve low-humidity conditions.
Anti-finger print	minimize the chance of humid-storage staining forms a dark gray surface discoloration on t







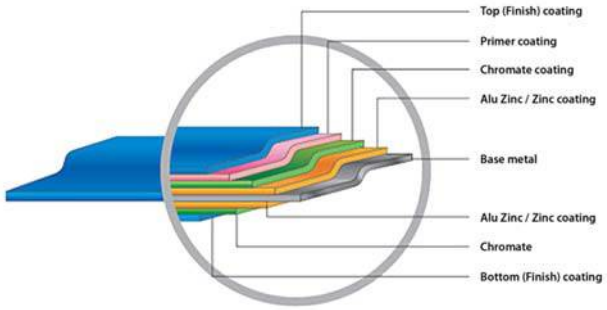


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PRE-PAINTED STEEL COIL (PPGI/PPGL)

The roof is an integral part of every building. Product selection is an important consideration; the colour of the roof may be used to contrast (or complement) the rest of the house. Pre-painted steel roofing is suitable for almost every design, long straight lines or gentle curves, which can be used to create stunning homes. Steel's light weight gives greater design flexibility, while the colours give the designer the choice of blending or creating interest through building design. Pre-painted steel products are used extensively in building applications: roofs, fascias, gutters and cladding.

Product	Prepainted galvanized steel coil / PPGI / PPGL
Standard	GB/T-12754: 2006, JIS3302, EN 10142, ASTM A653, JIS G3302, SGCC/SGCH, GB/T2518,European Standard, ASTM A792, JIS G3321, JIS G3317
Base plate	Cold rolled steel Coil Hot dipped galvanized steel coil(small or zero spangle) Hot dipped galvalume(al-zn)/galvanized steel coil
Equipment	Double coating double baking; three coating three painting
Thickness	0.12mm—2.0mm
Width	600mm—1250mm
Zinc Coating	30g-275g/m2 (AZ30-AA275)
Paint Thickness	Top:15μm-25μm Back: 5-8μm
Coil Weight	2.5Mt—8Mt
Coil ID	ϕ508mm—ϕ610mm
Surface paint	EP, PE, HDP, SMP, PVDF
Color series	RAL color number series











STANDARD COLORS

Due to limitations in the printing process, please request actual color chips for accurate color viewing.



BUCKSKIN | PARCHMENT | ALMOND

AGED BRONZE | SHASTA WHITE | FOREST GREEN | PATINA GREEN | SIERRA TAN

MEDIUM BRONZE | CHARCOAL GREY | HEMLOCK GREEN | BRISTOL BLUE | TERRA-COTTA

DARK BRONZE | ZINC GREY | HARTFORD GREEN | ROYAL BLUE | COLONIAL RED

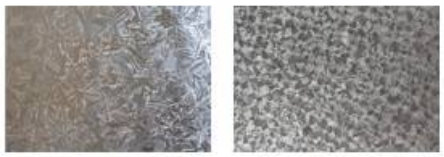
COPPER BROWN | MATTE BLACK | TEAL GREEN | BURGUNDY | DEEP RED

PREMIUM COLORS

Berridge premium colors require a nominal surcharge.

NATURAL WHITE | AWARD BLUE

NATURAL METAL FINISH



GALVANIZED | GALVALUME

METALLIC COLORS

Berridge metallic colors are premium finishes which require a nominal surcharge.
Due to limitations in the printing process, please request actual color chips for accurate color viewing.

CHAMPAGNE | COPPER-COTE™ | ANTIQUE COPPER-COTE

ZINC-COTE™ | LEAD-COTE™ | PREWEATHERED GALVALUME®



RAL COLORS IS AVAIABLE

CUSTOMED COLORS IS AVAIABLE



Pre-painted corrugated steel sheet for roofing and wall

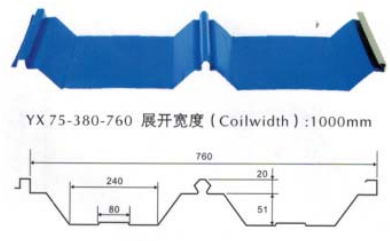
Our products is made from higher quality pre-painted galvanized/galvalume steel coil. Which have followed advantages.

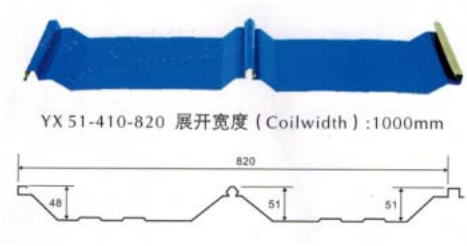
1. Light material and good durability. This give it good strength, can resistant strong wind and rain.
2. Have long life time. During the lifespan no need maintenance.
3. Excellent water proof. It is seamless, making it 100% water proof.
4. Economical. It is easy to install and one piece can cover big area. So labor and material will be lower bothly.
5. Nice appearance. Various bright colors and styles, which can fit the particular building designation.

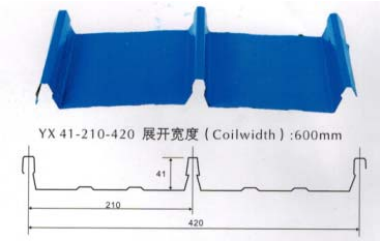
General specifications:

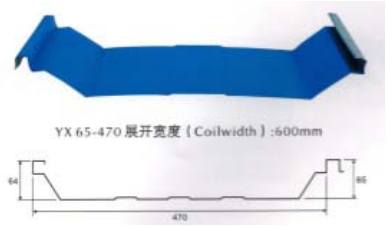
Raw material:	Prepainted galvanized or galvalume steel coil
Standard:	JIS3312 JIS3322
Grade:	CGCC CGCH or CGLCC, CGLCH G550 (HRB≥85)
Thickness:	0.14-0.80 mm
Color available:	RAL Color chart or customized
Paking:	Export standard sea-worthy packing

Styles available:

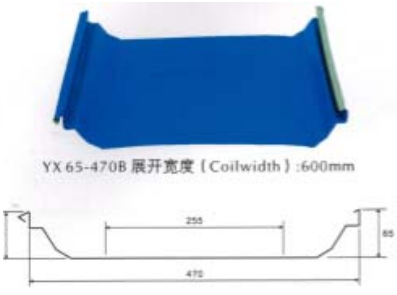


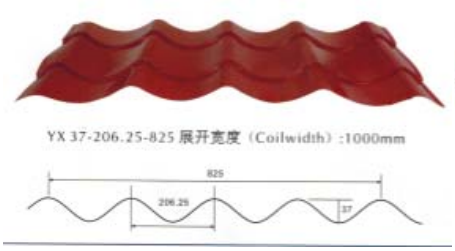


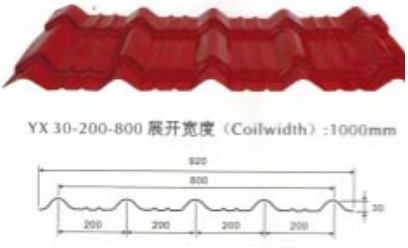


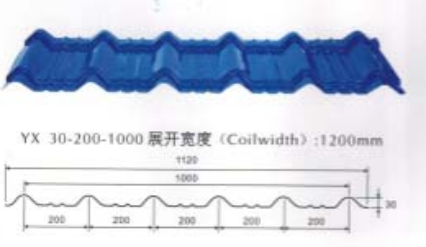




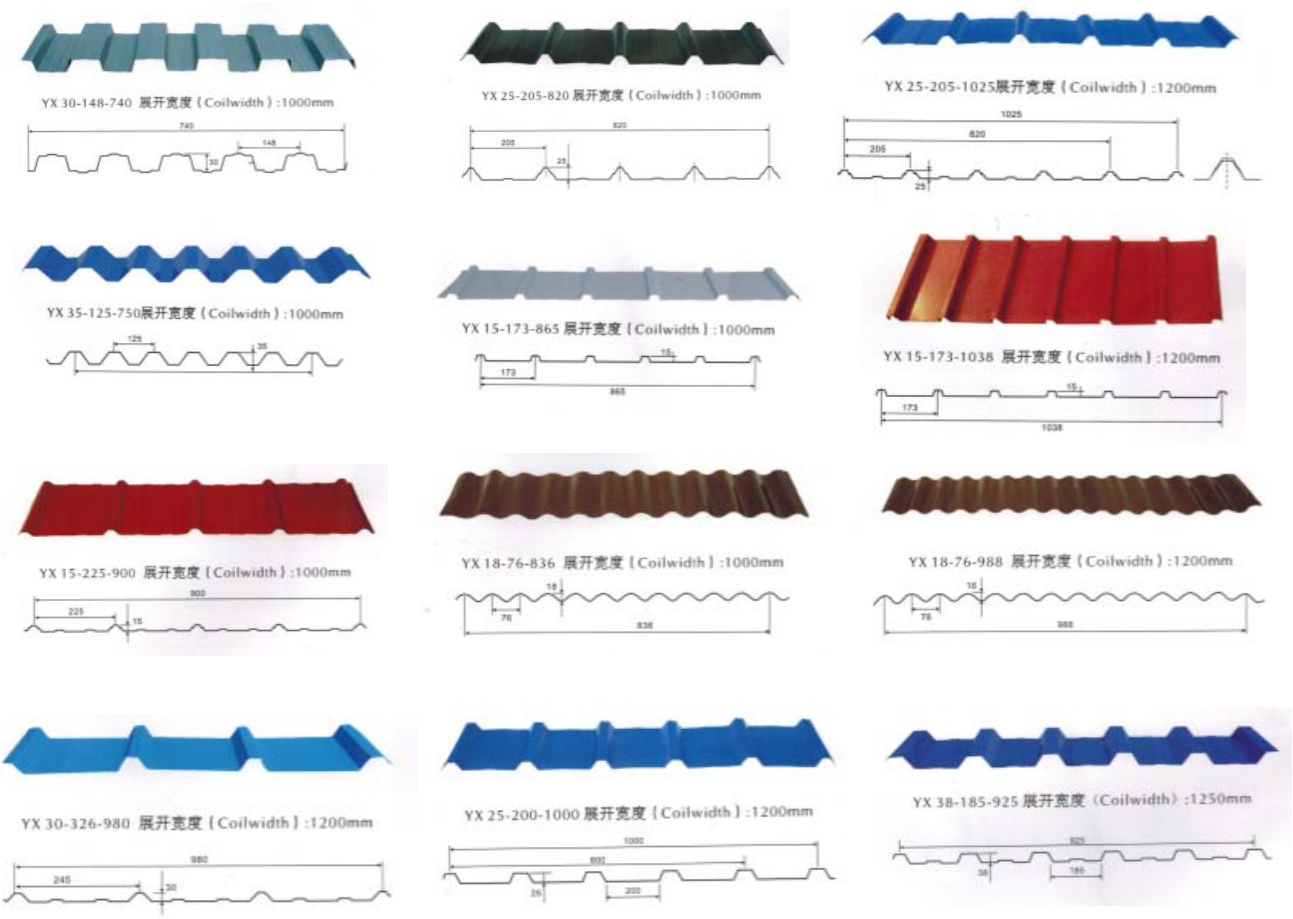








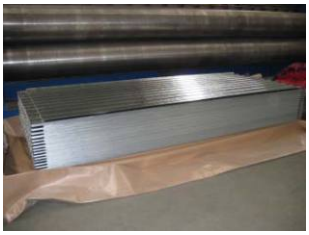
Styles available:



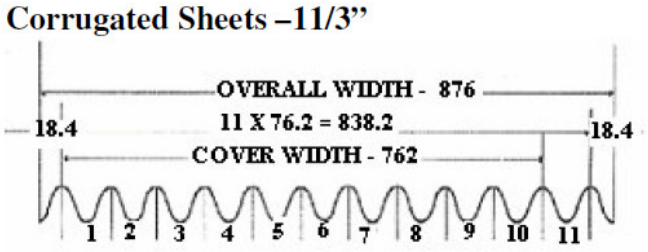
Corrugated galvanized/galvalume steel roofing sheet

Corrugated steel roofing sheet is the oldest and most widely used profile for roofing and cladding applications. This is due to its ease of handling and fixing, relative strength, cost effectiveness and use in common designs. We supply in natural colour with 762/76mm (11/3") corrugation style. (Other width is acceptable).

Product name:	Hot dipped Steel Galvanized/Galvalume Corrugated Roofing Sheet
Raw material:	SGCC,SGCH, SGLCC, SGLCH, G550
Standard:	JIS
Grade:	SGCC SGCH, SGLCC, SGLCH, or G550 (HRB≥85)
Thickness:	0.14-1.5 mm
Coating thickness	50-250gsm







Sandwich panels

Sandwich panels generally consist of two outer metal sheets (steel, aluminum, other) with a stabilizing core of insulation sandwiched between them.

The metal sheets are bonded to the insulation core with specialized adhesives. The outer surface of the sheets can be flat, slightly corrugated or with a significant profile (eg. for roofs or external façade design).

A huge assortment of shapes, coatings and colour is available. Because sandwich panel

installation requires only a limited number of mechanical fasteners (eg. screws), the resulting constructions avoid significant thermal bridging. To achieve distinctive architectural features, panels with hidden joints are available.

This product has lots of advantages.

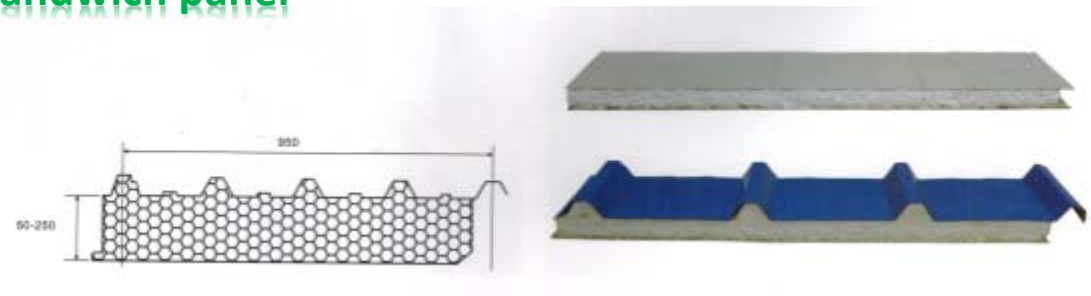
1. Light weight: 10-14kg/sqm, it will lower building total weight a lot.
2. High strength and hardness assure it will not lower the structure's safety.
3. Insulation performance is good
4. Water resist, structure stable, durable and nice appearance

Styles available:

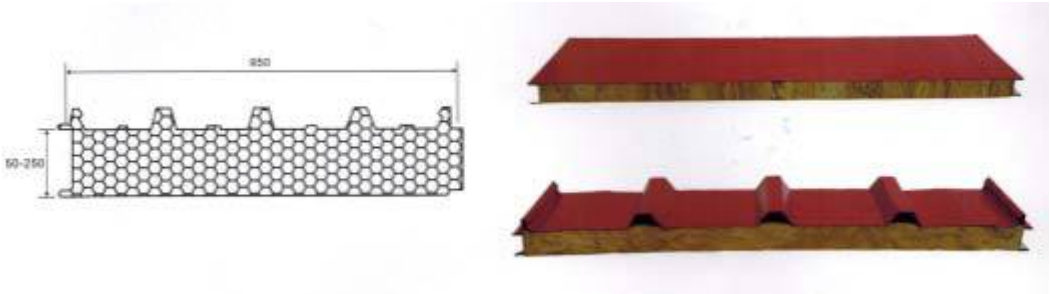
PU Sandwich panel



EPS Sandwich panel



Rock wool Sandwich panel

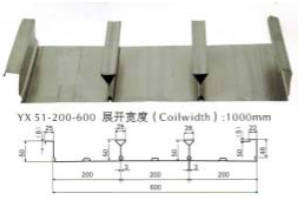


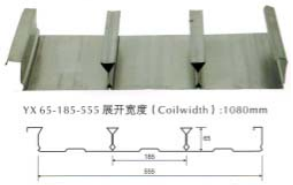
Corrugated galvanized steel floor decking sheet

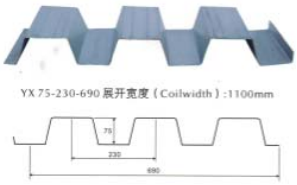
Features

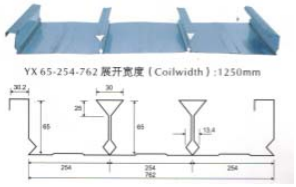
1. Nice appearance and integrated design
2. Durable and maintain easily.
3. Easy mounting
4. Low total cost

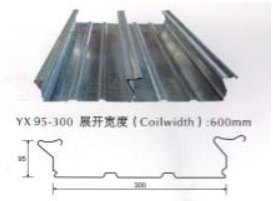
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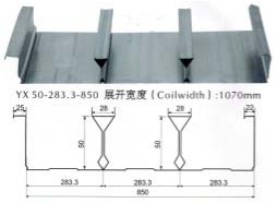


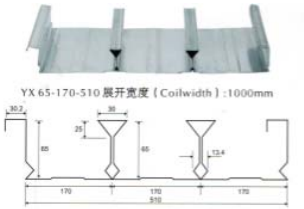


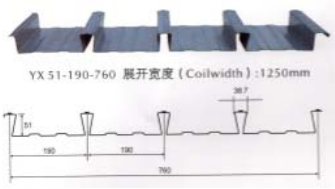


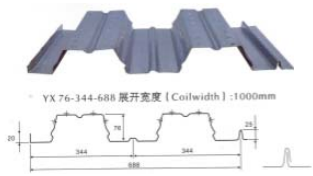


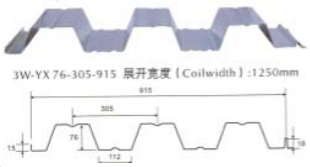


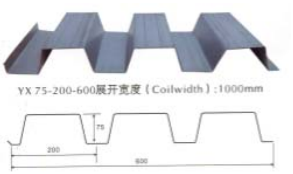


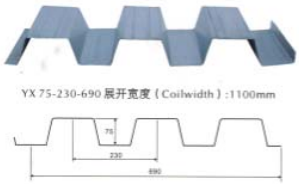


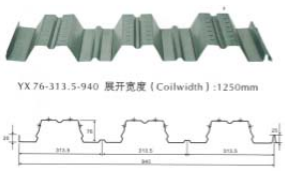




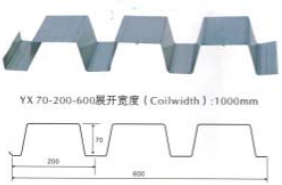


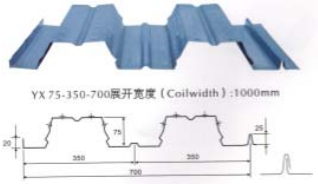




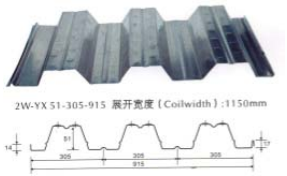


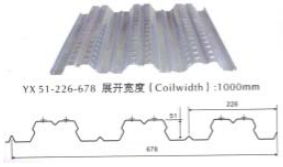


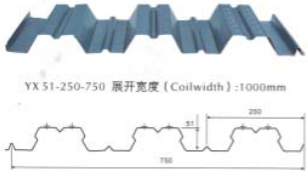


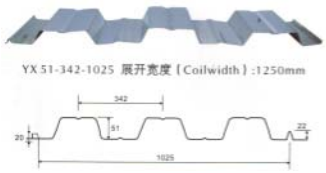


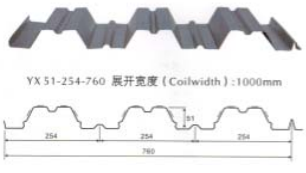


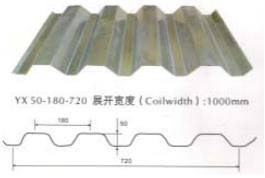


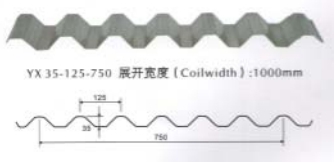








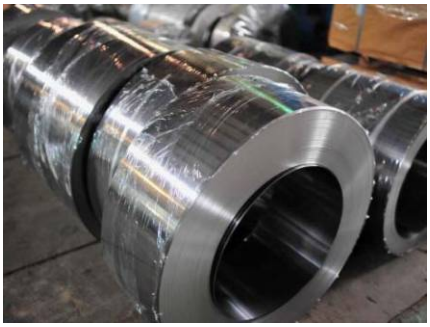




G.I. (hot dipped galvanized) Steel Strip

G.I. Steel Strip is made from hot dipped galvanized steel. Its major advantage is that it can be delivered according to customer nominated width and thickness. This advantage will avoid the loss of the slitting of steel coil.

Product Name	G.I. (hot dipped galvanized) Steel Strip
Thickness:	0.18mm to 0.8mm
Zinc Mass:	80-120gsm
Width:	20mm to 600mm
Material Grade:	Q195, Q235, SGCC
Package:	Normal Seaworthy Package



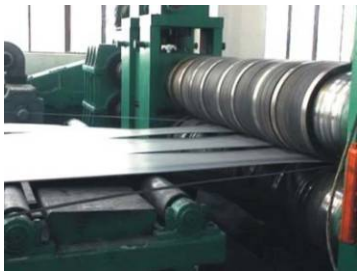


Steel slitting and re-coil processing service

Some client need special width of steel strip we can provide slitting service to provide exact width of material.

Service name:	Slitting and re-coil processing service
Raw material:	Cold rolled coil, Galvanized steel coil, Pre-painted steel coil
Input raw material size:	thickness 0.3-2.0mm
width:	500-1600mm
Output steel coil width:	10mm (min.)





ERW Round Pipe

Product name:	ERW Round Pipe
Size:	Length: 13m Max; Outer Dia: 0.5-10inch; Thickness: 0.3-12mm
Surface Treatment:	Pre-galvanized, H.D. Galvanized, Oiled, Painted
Steel Materials:	Q195 (Grade B, SS330, SPHC, S185); Q215 (Grade C, CS Type B, SS330, SPHC); Q235 (Grade D, SS400, S235JR, S235JO, S235J2); Q345 (SS500, ST52)
Standard:	BS1387-BS1385, BS1139, ASTM A53,ASTM A500, API5L , API5CT, SCH10-40, DIN2440 and EN10129, GB/T13793-1992, GB/T14291-2006 GB/T3091-1993, GB/T3092-1993,GB3640-88
End:	1) Plain, 2)Beveled, 3) Thread with Coupling or Cap
Package:	1) Small Size in Big Size 2)Bundle in Steel Strip 3) Bundle in Plastic Strip
Inspection:	With Hydraulic Testing, Eddy Current, Infrared Test.
Tolerance:	20mm in Length, 0.02-0.05mm in O.D. 3%, 5%, 7.5%, 12.5% in Thickness, 0.5% in Qty
Material Grade:	Q195-Q235, 20#, 40#, 16Mn, etc.

Spectification (Other sizes are avaible)

Nominal diameter (DN)		Outside diameter(OD)				Wall thickness		Plain end		screwed and socketed
in	mm	max(in)	min(in)	max(mm)	min(mm)	in	mm	kg/m	kg/pcs	kg/pc
1/2"	15	0.85	0.531	21.7	21.1	0.104	2.6	1.21	7.26	7.37
3/4"	20	1.047	1.047	27.2	26.6	0.104	2.6	1.56	9.36	9.37
1"	25	1.347	1.315	34.2	33.4	0.128	3.2	2.41	14.46	14.48
11/4"	32	1.689	1.658	42.9	42.1	0.128	3.2	3.1	18.6	18.63
11/2"	40	1.921	1.89	48.8	48	0.128	3.2	3.57	21.42	21.46
2"	50	2.394	2.354	60.8	59.8	0.144	3.6	5.3	30.18	30.25
21/2"	65	3.016	2.969	70.6	75.4	0.144	3.6	6.43	38.58	38.7
3"	80	3.524	3.469	89.5	88.1	0.16	4	8.37	50.22	50.39
4"	100	4.524	4.461	114.9	113.1	0.175	4.5	12.2	73.2	73.5
5"	125	5.535	5.461	140.6	138.7	0.197	5	16.6	99.6	
6"	150	6.539	6.461	166.1	164.1	0.197	5	19.7	118.2	118.8



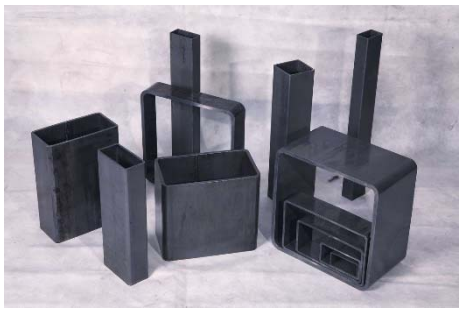


ERW Square/Rectangle Tube (Hollow Section) for Structure Usage

Product name:	ERW Square/Rectangle Tube (Hollow Section) for Structure Usage
Size:	10x20-200x300 with thickness 1.2-10mm and Max Length 12m
Surface Treatment:	Oiled or Painted
Package:	Steel/Plastic Strip, or Woven Cloth with 7 Slats, or Small Size in Big Size
Steel Materials:	Q195 (Grade B, SS330, SPHC, S185); Q215 (Grade C, CS Type B, SS330, SPHC); Q235 (Grade D, SS400, S235JR, S235JO, S235J2); Q345 (SS500, ST52)
Standard:	BS1387-BS1385, BS1139, ASTM A53,ASTM A500, API5L , API5CT, SCH10-40, DIN2440 and EN10129, GB/T13793-1992, GB/T14291-2006 GB/T3091-1993, GB/T3092-1993,GB3640-88
End:	1) Plain, 2)Beveled, 3) Thread with Coupling or Cap
Package:	1) Small Size in Big Size 2)Bundle in Steel Strip 3) Bundle in Plastic Strip
Inspection:	With Hydraulic Testing, Eddy Current, Infrared Test.
Tolerance:	20mm in Length, 0.02-0.05mm in O.D. 3%, 5%, 7.5%, 12.5% in Thickness, 0.5% in Qty
Material Grade:	Q195-Q235, 20#, 40#, 16Mn, etc.

Specification (Other sizes are avaible)

Square SIZE (mm)	Rectangular SIZE (mm)	THICKNESS (mm)
15 x 15	20 x 40	1.4--1.8
16 x 16	25 x 50	1.4--2.2
20 x 20	30 x 40	1.4--3.0
25 x 25	30 x 50	2.5--4.0
30 x 30	30 x 60	1.7--4.0
38 x 38	40 x 60	1.5--6.0
40 x 40	40 x 80	1.5--5.0
50 x 50	40 x 100	1.7--5.0
60 x 60	50 x 70	1.5--5.0
70 x 70	50 x 100	1.5--5.0
75 x 75	50 x 120	1.5--5.0
80 x 80	60 x 80	1.7--5.0
90 x 90	60 x 100	1.5--6.0
100 x 100	60 x 120	1.5--6.0
120 x 120	75 x 125	1.7--6.0
125 x 125	75 x 150	1.5--6.0
130 x 130	80 x 100	1.5--6.0
135 x 135	80 x 120	1.7--6.0
140 x 140	80 x 160	2.5--6.0
150 x 150	100 x 150	2.5--6.0





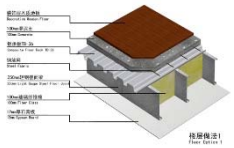
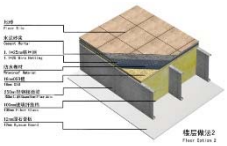
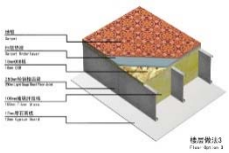
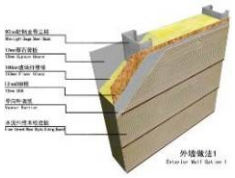
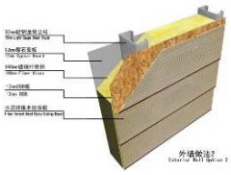
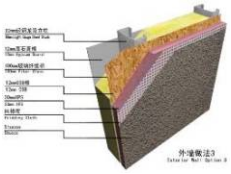
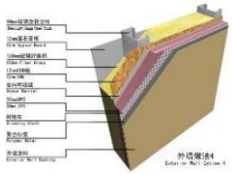
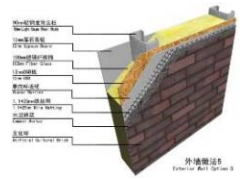
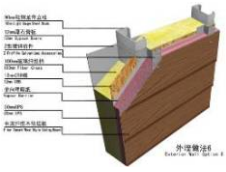
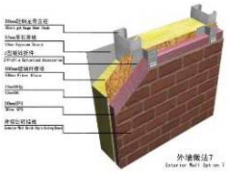
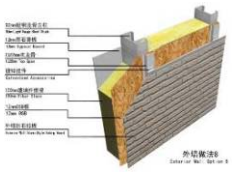
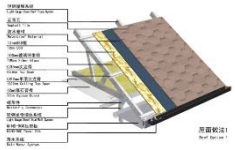
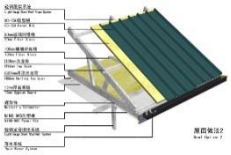
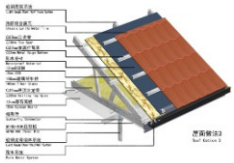


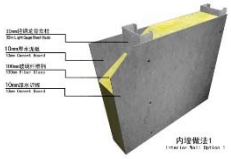
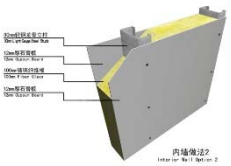
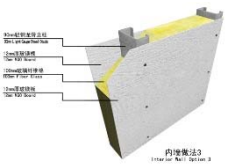
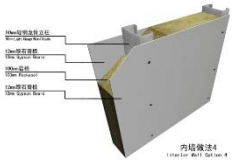


Advantage of LGS Framing System

1. Energy-saving& environment-protection
2. High Strength & Low Self-weight
3. Good performance against on seismic and wind
4. Fast installation
5. Living comfortable

Part of options

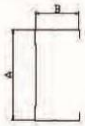





U series

Nonstructural Steel Framing Members

U S



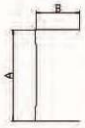


T: Thickness
L: Length

Stud
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10'☐ 12'☐ 14'☐ 16'☐

U T



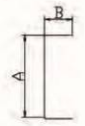


T: Thickness
L: Length

Track
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10' ☐

U U



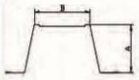


T: Thickness
L: Length

U Channel
A: 3/4"☐ 1 1/2"☐ B: 1/2"☐
T: 16ga.☐ L: 10'☐ 16'☐ 20'☐

U F





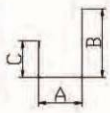
T: Thickness
L: Length

(Hat) Furring Channel
A: 7/8"☐ 1 1/2"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 20ga.☐ L: 12'☐

Gypsum Wallboard and Veneer Base accessories

U J



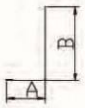


T: Thickness
L: Length

J Trim
A: 1/2"☐ 5/8"☐ B: 1"☐ 1 1/8"☐
C: 1/2"☐ T: 26ga.☐ L: 8'☐ 10'☐

U L



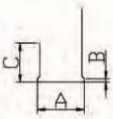


T: Thickness
L: Length

L Trim
A: 1/2"☐ 5/8"☐ B: 1"☐ 1 1/8"☐
T: 26ga.☐ L: 8'☐ 10'☐

UU T





T: Thickness
L: Length

U Trim
A: 1/2"☐ 5/8"☐ B: 7/8"☐
C: 1/2"☐ T: 26ga.☐ L: 8'☐ 10'☐

U C



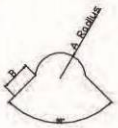


T: Thickness
L: Length

Corner beads
A: 1"☐ 1 1/4"☐ B: 1"☐ 1 1/4"☐
T: 26ga.☐ L: 8'☐ 10'☐

U B





T: Thickness
L: Length

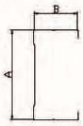
Bullnose corner beads
A: 1 1/2"☐ 1 3/4"☐ B: 1"☐ 1 7/8"☐
C: 1/2"☐ T: 26ga.☐ L : 8'☐ 10'☐

C series

Nonstructural Steel Framing Members

C S



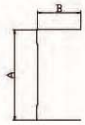


T: Thickness
L: Length

Stud
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga☐ L: 10'☐ 12'☐ 14'☐ 16'☐

C T



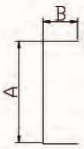


T: Thickness
L: Length

Track
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10'☐

C U



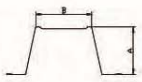


T: Thickness
L: Length

Main Channel
A: 3/4"☐ 1 1/2"☐ B: 1/2"☐
T: 16ga.☐ L: 10'☐ 16'☐ 20'☐

C F





T: Thickness
L: Length

Furring Channel
A: 7/8"☐ 1 1/2"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 20ga.☐ L: 12'☐

C A



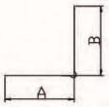


T: Thickness
L: Length

Angle
A: 1"☐ 1 1/4☐ B: 1"☐ 1 1/4"☐
T: 26ga.☐ L: 8'☐ 10'☐

C C





T: Thickness
L: Length

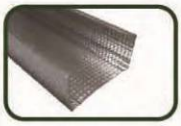
Corner beads
A: 1"☐ 1 1/4☐ B: 1"☐ 1 1/4"☐
T: 26ga.☐ L: 8'☐ 10'☐

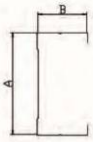


Other series

Nonstructural Steel Framing Members

O1 S



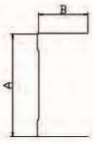


T: Thickness
L: Length

STUD
A: 41☐ 64☐ 76☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10'☐ 12'☐ 14'☐ 16'☐

O1 T



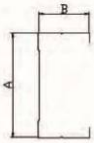


T: Thickness
L: Length

TRACK
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10'☐

O2 S



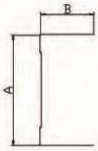


T: Thickness
L: Length

STUD
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga.☐ L: 10'☐ 12'☐ 14'☐ 16'☐

O2 T



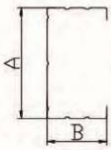


T: Thickness
L: Length

TRACK
A: 1 5/8"☐ 2 1/2"☐ 3 1/2"☐ 3 5/8"☐ 4"☐ 6"☐ B: 1 1/4"☐
T: 25ga.☐ 22ga.☐ 18ga.☐ 16ga. ☐ L: 10'☐

O3 S



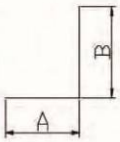


T: Thickness
L: Length

STUD
A: 37mm☐ B: 20 mm☐
T: 0.30mm☐ 0.40mm☐ 0.45mm☐ 0.50mm☐ L: 3000mm☐

O4 A



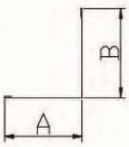


T: Thickness
L: Length

Angle
A: 22mm☐ 25mm☐ 32mm☐ B: 22mm☐ 25mm☐ 32mm☐
T: 0.4mm☐ 0.45mm☐ 0.5mm☐ L: 3000mm☐ 3050mm☐

O5 A



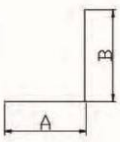


T: Thickness
L: Length

A: 22mm☐ 25mm☐ B: 22mm☐ 25mm☐
T: 0.4mm☐ 0.45mm☐ 0.5mm☐ L: 3000mm☐ 3050mm☐

O6 A





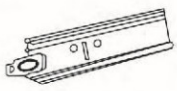
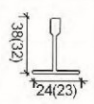
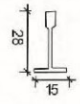
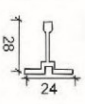
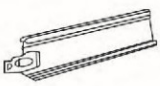
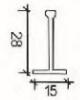
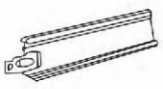
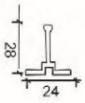
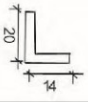
T: Thickness
L: Length

A: 22mm☐ 25mm☐ B: 22mm☐ 25mm☐
T: 0.4mm☐ 0.45mm☐ 0.5mm☐ L: 3000mm☐ 3050mm☐

Metal Suspension Ceiling System

Tee Grids



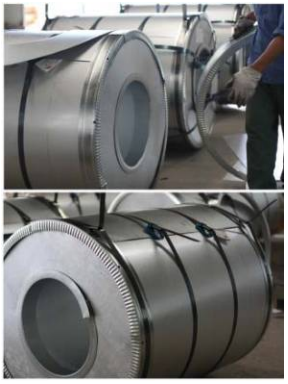
	Abbreviated Drawing	Sectional Drawing		Abbreviated Drawing	Filister	Note
		Plane	Narrowband			
Main keel						Length: MS:3,000mm; BS:3,048mm
Main keel						Length: MS:1,200mm; BS:1,220mm
Small keel						Length: MS:600mm; BS:610mm
Side keel						Length: 3,000mm

PACKING AND CONTAINER LOADING

Packing process and container loading





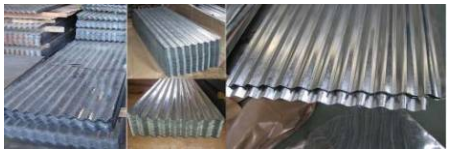















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