



QINGDAO BESINO INDUSTRY AND TRADE CO., LTD.

**Expert In Intelligent Manufacturing
Of Enclosure System Products**



Forge ahead, the pursuit of excellence

COMPANY PROFILE

QINGDAO BESINO was established in 2009 and is located in Qingdao city. We enjoy convenient transportation and beautiful environment. Our factory is in Weifang, the beautiful city of kites. Our factory covers an area of 5000 square meters and has 50 employees. We are specialized in building materials for over 15 years. Our company has rich experience in the building materials industry, dedicated to strict quality control and thoughtful customer service. Our experienced staff are always available to discuss your purchase requirements and ensure customer satisfaction. In addition, we have obtained CE, ISO, SGS, DOT certificates.

Our main products include Sandwich Panel, Galvanized Corrugated Steel Sheet, Container House, PPGI/PPPGL steel coil, Steel structure and Silicone Glue. Besides, we are making great efforts to develop



new products to meet different requirements. Our products are selling well in more than 20 countries and regions on the world, such as: Germany, France, Norway, Portugal, Spain, Bulgaria, Mexico, Iraq, Australia, Philippines, Japan, Canada, Chile, Peru, Saudi Arabia and Africa, etc.

Our factory is also maintain good business relationships with Shanghai Baosteel, Yehui(China), Shandong Guanzhou, Linqing Hongji and other famous steel groups. The annual production capacity is 3 million meters. We are adhering to the business principle of mutual benefits, we have had a reliable reputation among our customers because of our professional services, quality products and competitive prices. We warmly welcome customers from all over the world to establish cooperation and achieve successful business together.



ABOUT US

Company Culture

Enterprise Honor

Philosophy determines behavior
Attitude determines everything



PRODUCT INTRODUCTION

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COMPANY CULTURE

Customer first, integrity, passion, unity, dedication





Enterprise Development Concept

Strive for truth, be brave in innovation, serve the society, and serve the country.

Core Value

Achievement of customers, innovation as the priority, honesty and responsibility

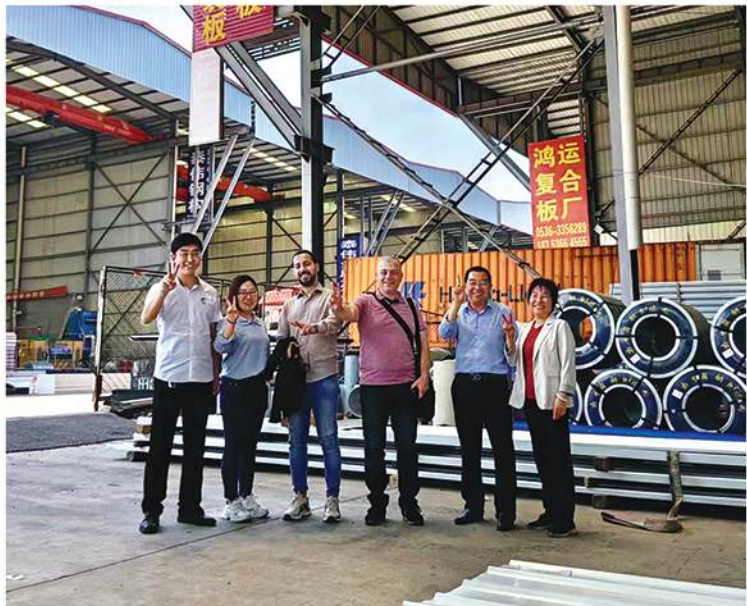
Business Philosophy

Talent-oriented and honesty

Company mission

Leading the industry, achieving the beauty of architecture,
and establishing the "BESINO " brand





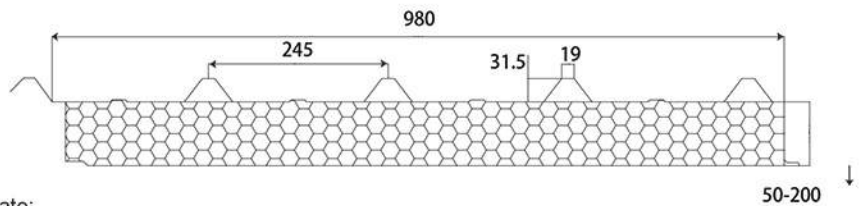
【EPS Sandwich Panel】

EPS Sandwich Roof Panel



EPS sandwich panel uses EPS foam as the core material and color steel plate as the core material. The surface layer, through the automatic continuous forming machine, is pressed with high-strength adhesive bonding, excellent thermal insulation performance.

Lap-type 980EPS core corrugated board:



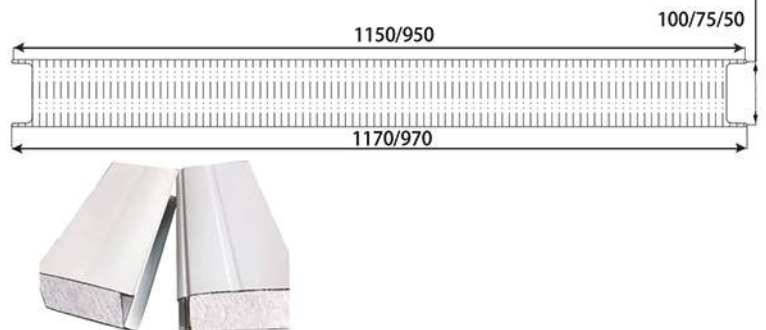
Illustrate:

1. The upper steel plate is expanded to 1200mm
2. The lower steel plate is expanded by 1000mm
3. The thickness of the sandwich panel is 50mm-200mm
4. The length of the sandwich panel is 2m-18m optional

EPS Sandwich Wall Panel



Refractory core material socket board (groove board), width 1150 and 950 two kinds:



Illustrate:

1. The width of the sandwich panel is 1150, and the upper and lower steel plates are expanded by 1200mm.
2. The width of the sandwich panel is 950, and the upper and lower steel plates are expanded by 1000mm.
3. Sandwich panel thickness 50mm, 75mm, 100mm
4. The length of the sandwich panel is 2m-6m optional

PRODUCT PARAMETERS

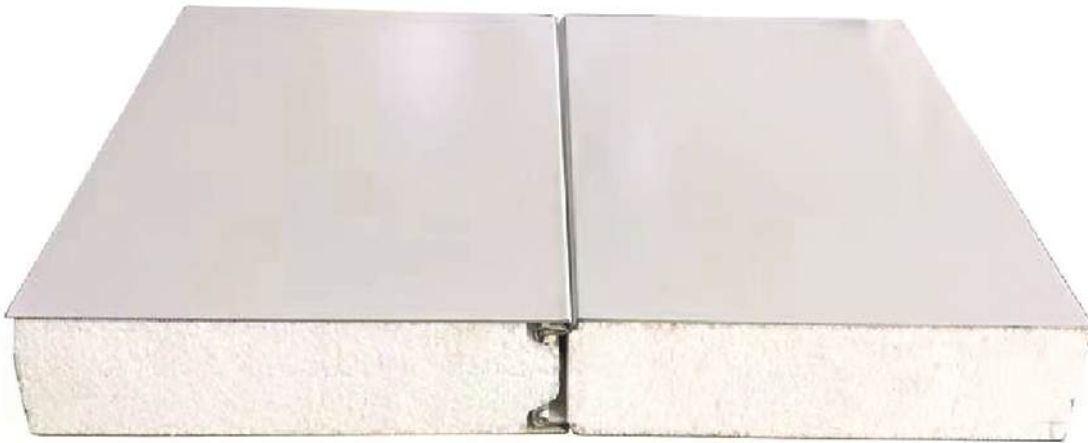
Roof Panel-

Thickness mm	50	75	100	150	200
Board weight kg/m ²	0.169	0.201	0.232	0.29	0.360
Limited width mm	950				
length mm	Can be determined according to design requirements and transportation and installation conditions				

Wall Panel-

Thickness mm	50	75	100	150	200
Board weight kg/m ²	0.159	0.191	0.223	0.287	0.351
Limited width mm	950				
length mm	Can be determined according to design requirements and transportation and installation conditions				

【EPS Sandwich Panel】



Z-LOCK wall panel

Width: 950mm,1150mm

Thickness: 25mm,30mm,50mm,75mm,100mm,120mm,150mm,200mm,250mm



Australian style hidden nails

Width: 950mm

Thickness: 50mm,60mm,75mm, 80mm,100mm,120mm,

【 Rock Wool Sandwich Panel 】

PERFORMANCE SUMMARY

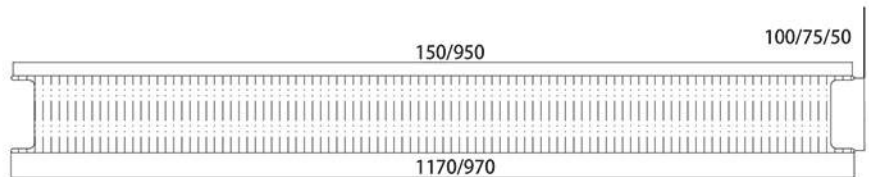
INSULATION, FIRE, PROTECTION PREFERRED PRODUCTS

The rock wool sandwich panel fire protection system combines rock wool and steel plates into a whole through professional automation equipment, thus changing the in the past, the rock wool board needed to be compounded on site. On the premise of meeting the requirements of building insulation, heat insulation, noise reduction, and fire protection, it can reach the goal of high quality, high efficiency, reliability and safety.

950/1150 ROCK WOOL SANDWICH WALL PANEL



Refractory core material socket board (enterprise board), two kinds of width 1150 and 950



- Description:
1. Model 1150 sandwich panel, the upper and lower steel plates are expanded to 1200mm
 2. The width of the sandwich panel is 950, and the upper and lower steel plates are expanded by 1000mm.
 3. Sandwich panel thickness 50mm, 75mm, 100mm
 4. The length of the sandwich panel is 2m-6m optional

PRODUCT

- High quality hydrophobic rock wool
- Water repellency rate $\geq 98\%$, the layout is more stable
- Does not produce corrosive substances.
- Better fire performance.

PRODUCT PARAMETERS

wall panel

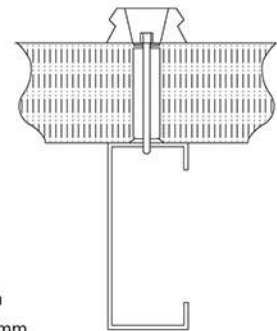
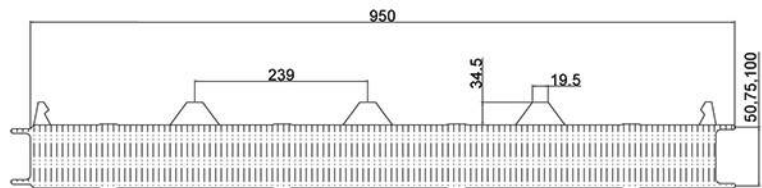
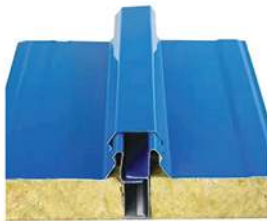
Thickness mm	50	75	100	150	200
Board weight kg/m ²	0.159	0.191	0.223	0.287	0.351
Effective width mm	950				
length mm	Can be determined according to design requirements and transportation and installation conditions				

【 Rock Wool Sandwich Panel 】

950METAL ROCK WOOL ROOFING COMPOSITE PANEL



Hidden 950 refractory core corrugated board:



PRODUCT

- High quality hydrophobic rock wool
- Water repellency rate $\geq 98\%$, the layout is more stable
- Does not produce corrosive substances.
- Better fire performance.

illustrate:

1. The upper steel plate is expanded to 1200mm
2. The lower steel plate is expanded by 1000mm
3. The thickness of the sandwich panel is divided into 50mm, 75mm and 100mm
4. The length of the sandwich panel is 2m-18m optional

PRODUCT PARAMETERS

wall panel

Thickness mm	50	75	100	150	200
Board weight kg/m ²	0.159	0.191	0.223	0.287	0.351
Effective width mm	950				
length mm	Can be determined according to design requirements and transportation and installation conditions				

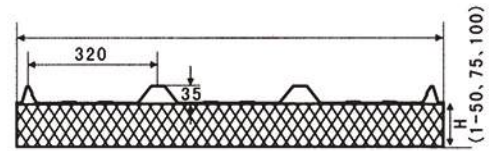
【Glass Wool Sandwich Panel】

Glass Wool Sandwich Roof Panel

Colored steel plate glass wool sandwich panel is composed of upper and lower layers of color profiled steel plates through the combination of keel and glass wool. It is divided into two types: roofing board and wall board. The hanging mesh glass wool sandwich panel is made of stainless steel wire instead of the lower layer. A new type of thermal insulation roofing material of color profiled steel plate. Glass wool sandwich panel has good fire resistance. It is widely used in the walls and roofs of industrial plants and other buildings.

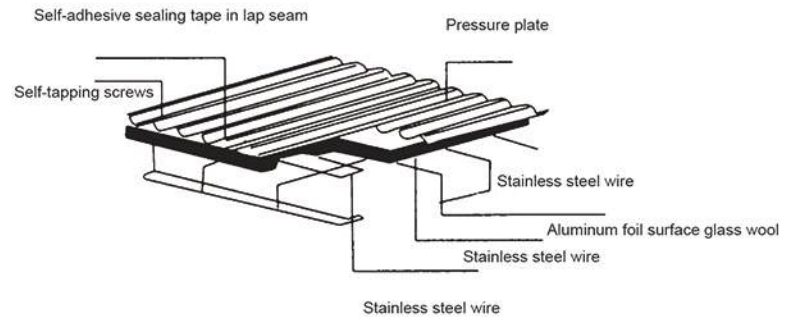
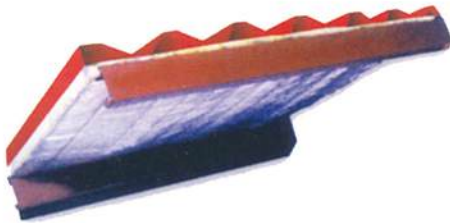


Glass wool core material

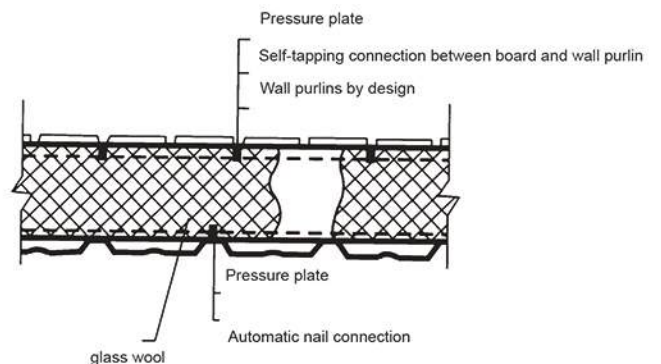
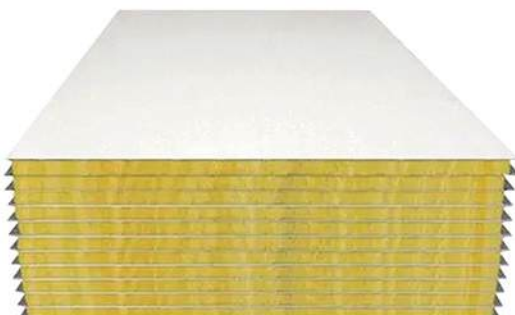


Glass wool sandwich panel wall panel (special for fireproof workshop)

Hanging Net Glass Wool Sandwich Roof Panel



Glass Wool Sandwich Wall Panel



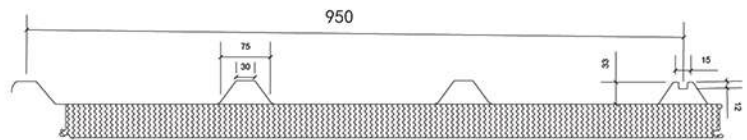
【Australian Style Hidden Nail Panel】

Australian Style Hidden Nail Panel



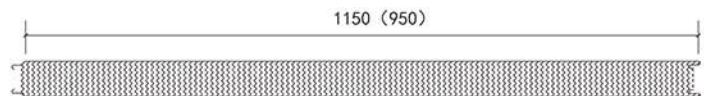
Exterior steel sheet feeding width: 1200mm	Expanded length of lower steel plate: 1150mm	thickness:50-250mm
Surface style:feinfoeing rib.slight wave.flat.typo rid		Core material, rock wool, glass wool, silica slab or EPS

Australian Style Corrugated Roof Panel



Exterior steel sheet feeding width: 1200mm	Unfolded length of lower pot plate: 1000mm	thickness:50-250mm
Layout effect: open nail four-wave corrugated, hidden nail four-wave corrugated		Core material, rock wool, glass wool,silica slab or EPS

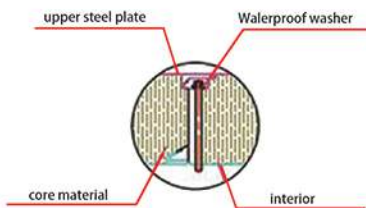
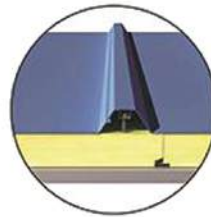
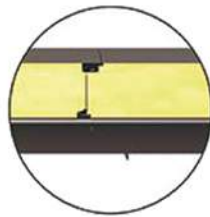
Australian Z-Lock Wall Panel



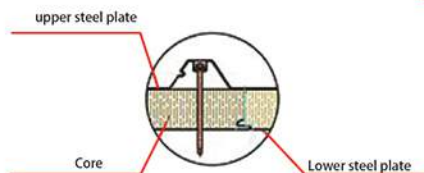
Exterior steel sheet feeding width: 1200mm1000mm	Unfolded length of lower pot plate:1200mm(1000mm)	thickness:50-250mm
Layout effect: width rib, small ripple, flat, V-rib		Core material: rock wool, glass wool, silica slab or EPS

【Intention of Lap Joint Method】

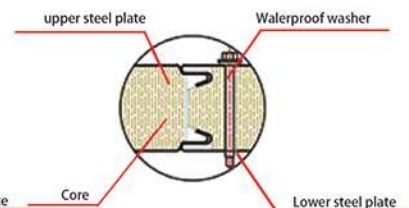
Intent Of The Lap



Australian style hidden nail gun panel



Australian style corrugated roof panel



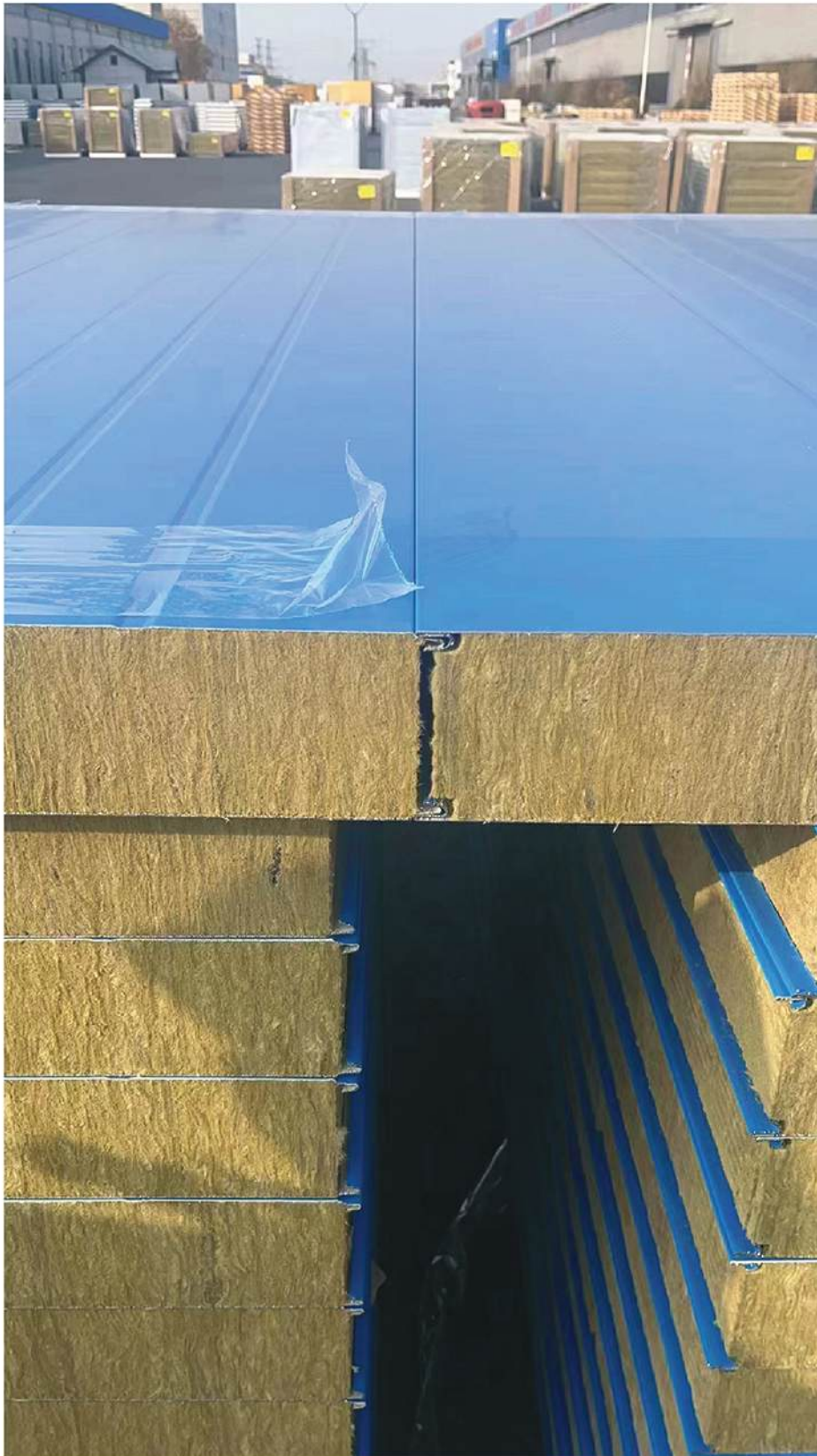
Australian style Z-lock wall panel

Quality characteristics :

1. no cold bridge.
2. fire rating reached the national level No thermal bridge adiabatic.
3. connection by hidden type.
4. bright color. no surface decoration.
5. the installation of flexible and fast,

Application:

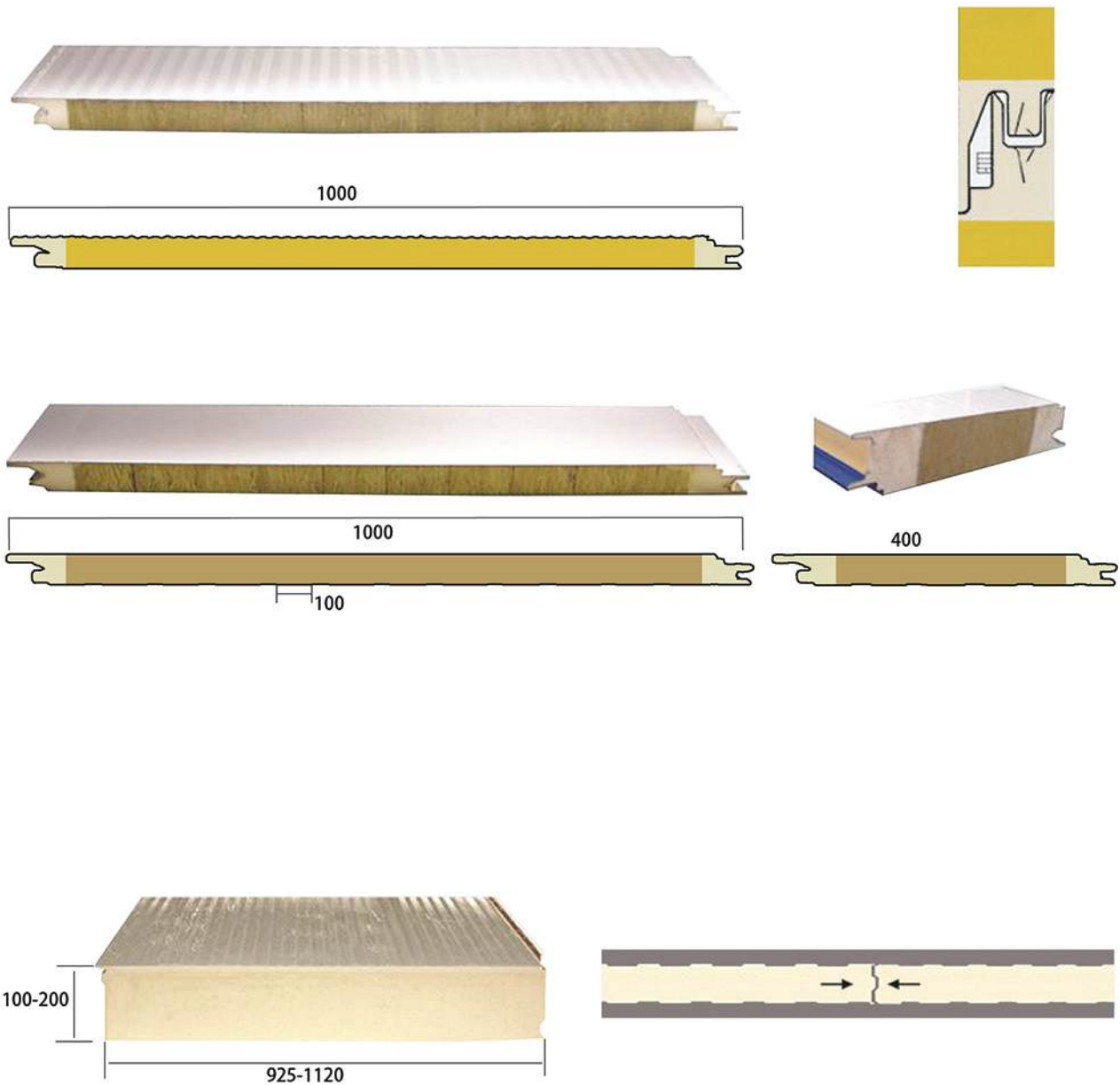
Sandwich panel usually use 10 building large-scale workshop. warehouse. gym. shopping market. hospital. cold storage. trailer park. appendant as building. clean room and thermal insulation park.



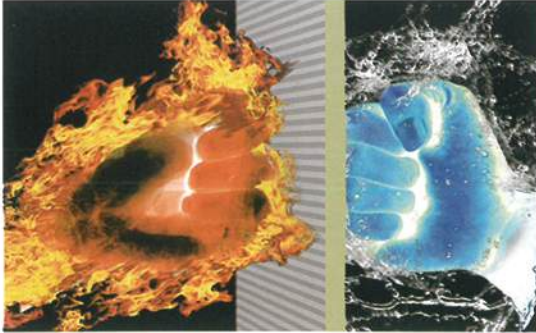
Z-lock Wall Sandwich Panel

【 Rock Wool Sandwich Panel with PU Edge 】

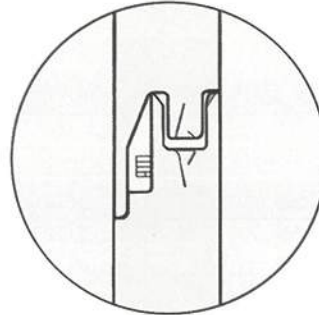
Wall Panel



【 Rock Wool Sandwich Panel with PU Edge 】



Hidden Vail Plate Pattern



Plug-in Diagram

effective width	400-100mm
thickness	50mm/75mm/100mm/150mm
length	It can be determined according to design requirements and transportation safety conditions

Product Features

Fire resistance: Polyurethane is a B1 fireproof material with an oxygen index of $\geq 32\%$, which can effectively reduce fire losses.

Thermal insulation and energy saving: The thermal conductivity of polyurethane is between 0.019-0.023w/m.k, which is an excellent thermal insulation material. Excellent node design to ensure sealing

performance and thermal insulation.

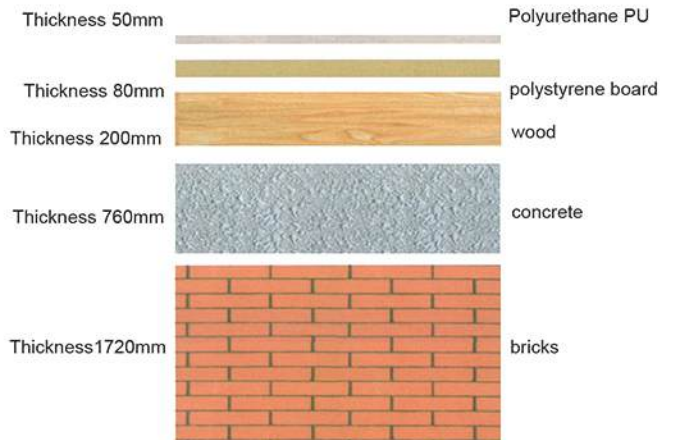
Good sound insulation: good sound insulation, effectively reducing the interference of external noise.

Water tightness/air tightness: The hydrophobicity of the polyurethane material is $\leq 0.5\%$, and the end connection of the board is sealed inside to maintain good air tightness.

Sturdy and durable: bulk density is about 45kg/m³, high strength, durable and stable.

Beautiful façade: screw hidden node design, high flatness of the board surface, rich colors of the baking paint coating, and long-lasting color.

Material name	Thermal conductivity (W/m.k)	
Polyurethane rigid foam (PU)	0.0919-0.023	40
Extruded polystyrene board (XPS)	0.027-0.031	60
Polystyrene Board (EPS)	0.037-0.041	80
polystyrene particles	≤ 0.060	160



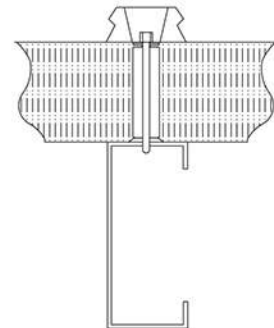
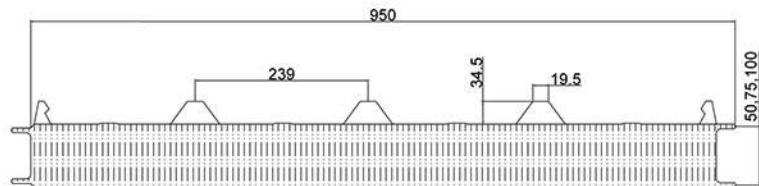
【 PUR Sandwich Panel 】

PU Sandwich Panels are composed of 3 layers, the external and internal is two dyed Galvanized or Aluminum corrugated plates, and core high density POLYURETAHE foam. Thanks to their properties the panels may be applied in object that require very high fire resistance, PU sandwich panel is the most effective acoustic materials used on construction.

Product Name	PUR Sandwich Panel
Panel Width	950 mm 1150mm
Panel Length	1m-11.8m
Core	PUR core
Core Thickness	50mm,75mm,100mm,120mm
Density of Core	38kg-42kg/m ³
Steel Thickness	0.3 mm-0.8 mm
Steel Color	RAL color
Galvanized Layer Of Steel Sheets	Exterior sheet and Inner sheet: Aluzinc, Zinc and Aluminum coating
Metal Sheet	Color Coated Steel Sheet / Stainless steel plate

PUR Sandwich Roof Panel

Hidden 950 refractory core corrugated board:



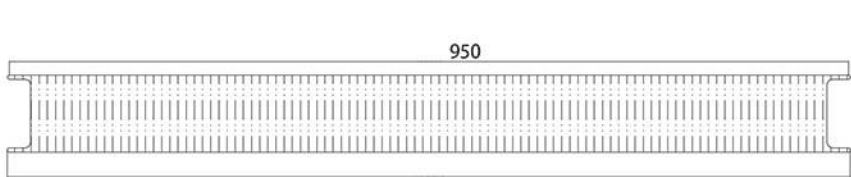
- illustrate:
- 1.The panel width is 950mm.
 - 2.The panel length from 1m to 11.8m.
 - 3.The upper steel sheet is expanded to 1200mm.
 - 4.The lower steel sheet is expanded to 1000mm.

【 PUR Sandwich Panel 】

PUR Sandwich Wall Panel



Refractory core material socket board (enterprise board), two kinds of width 1150 and 950



The panel width is 950mm or 1150mm.
The panel length from 1m to 11.8m.
The upper steel sheet is expanded to 1000mm.
The lower steel sheet is expanded to 1000mm.

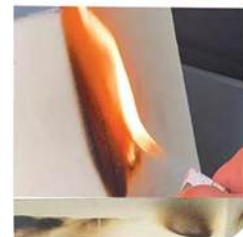
Thermal insulation

Polyurethane material porosity structure is stable, basically closed cell structure, not only good thermal insulation performance, but also freeze-thaw resistance, sound absorption is good.



Fire and Flame retardant

The polyurethane material is added with flame retardant in the foaming process, and the formed polyurethane material is flame resistant and self-extinguishing, and carbon deposits are formed on the foam surface during combustion, effectively preventing the spread of fire.



【 PIR Sandwich Panel 】

PUR/PIR, as an excellent thermal insulation material, is widely used in various fields around the world. Hongquan has introduced the most advanced PURPIR metal-faced sandwich panels in the world. Production line, realize specialized and large-scale production, and launch cost-effective, green and environmentally friendly metal surface energy-saving plates.

Using the world's advanced seven-component online foaming mixing pouring technology, the proportioning mixing process is completed online at one time, and can be adjusted in real time according to the temperature, so as to produce stable, energy-saving, green and environmentally friendly high-quality building boards. Different types and grades of PUR/PIR sheets can be produced according to customer needs.

PIR product technical indicators

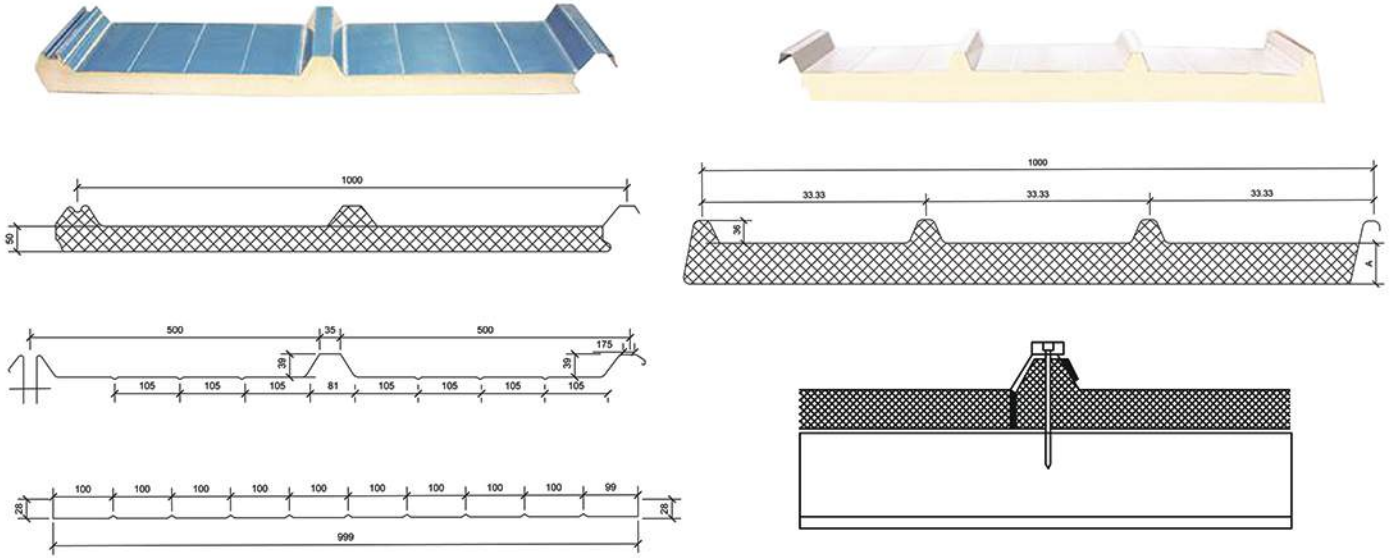
Density (room temperature)	kgm/m ³	≤42.9	≥30	ASTM: D1622; GB6343 GB/T6343-95; JC/T868-2000
Thermal Conductivity	W/m.k	≤0.020	≤0.027w/m.k	ASTM: D518; GB10294; GB102943-88;
moisture permeability coefficient	Ng/Pa.m.s	≤3.34		GB/T17146
water absorption	g/100cm ²	≤0.5	≤4	GB/Z228; GB8810-88
Close rate	%	≤97	≥90	GB10799
Compressive strength	kPa	≥220	≥150	GB8813
Bending resistance	kN/m ²	≥2450	≥1750	GB/T8812
Bending resistance		≥28	≥26	GB2406
Burning class		B		GB8624
Maximum flame spread	average burn time	≠15	≠25	ASTM E84
vertical combustion method	average burn height	≤7.96	≤30	GB8333
		≤15	≤250	
Dimensional stability		≤1%	≤1%	

Note: The curing time is 25mm/24 hours, and other thicknesses are increased proportionally

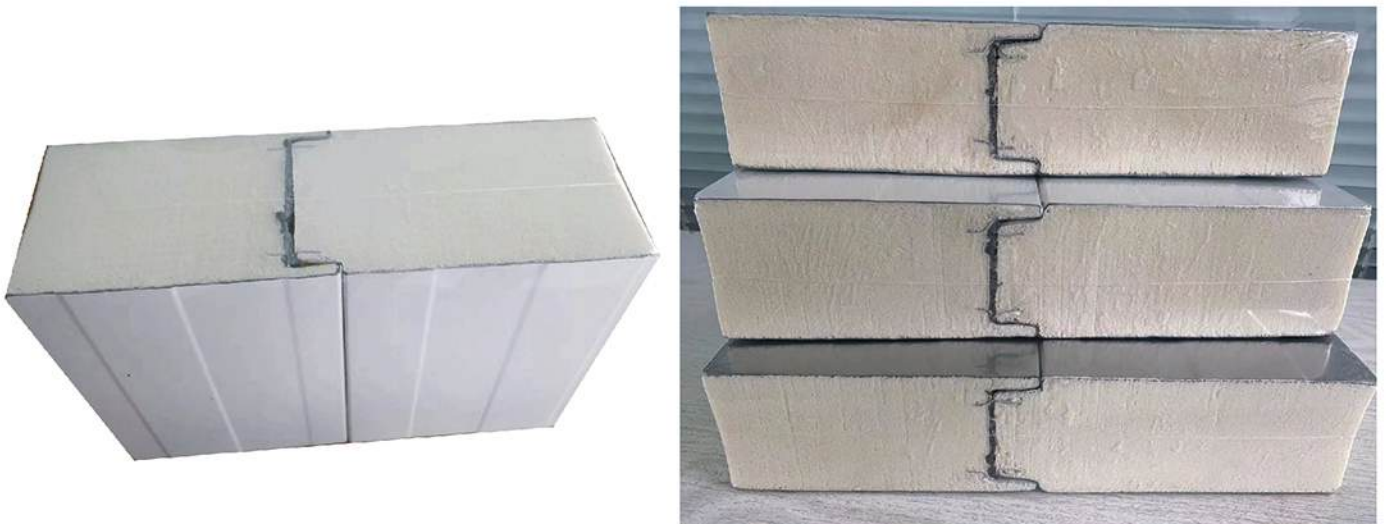


【 PIR Sandwich Panel 】

Roof Panel



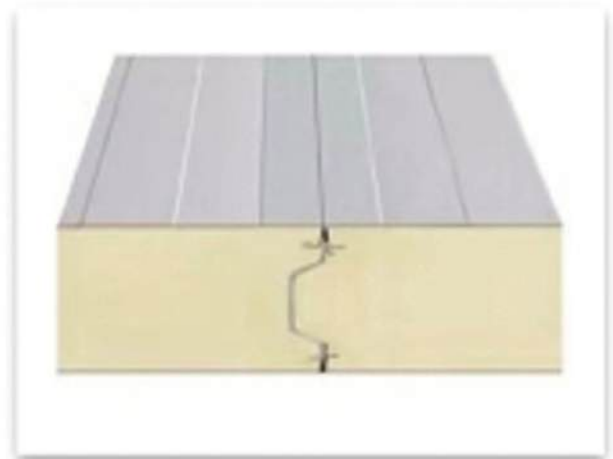
Wall Panel



【 PIR Sandwich Panel 】



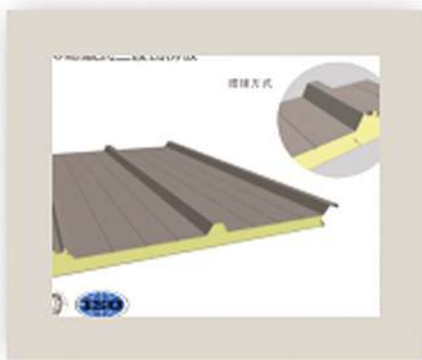
Normal Wall Panels



M-Lock



Cold Room Sandwich Panel

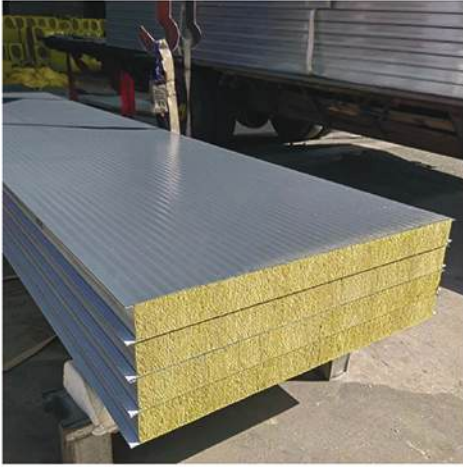


Three Waves Panel

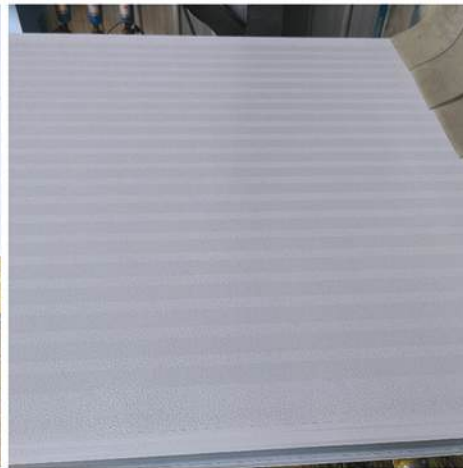
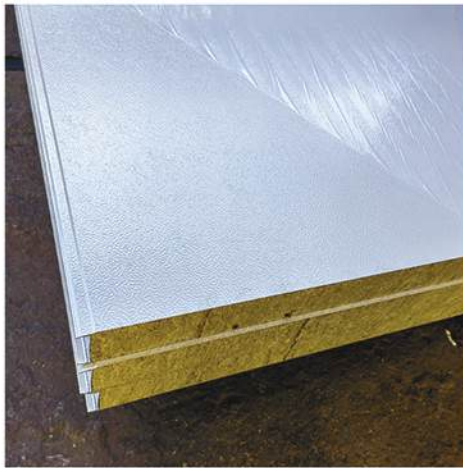


Four Waves Pane

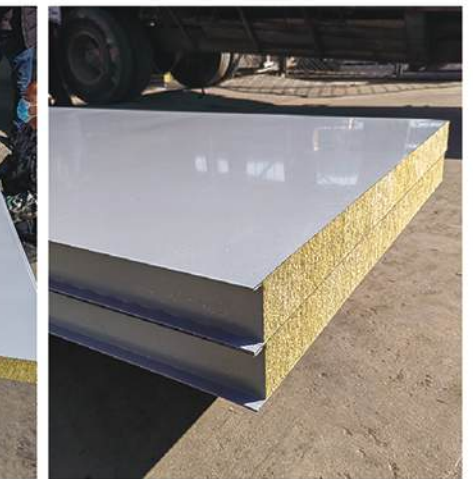
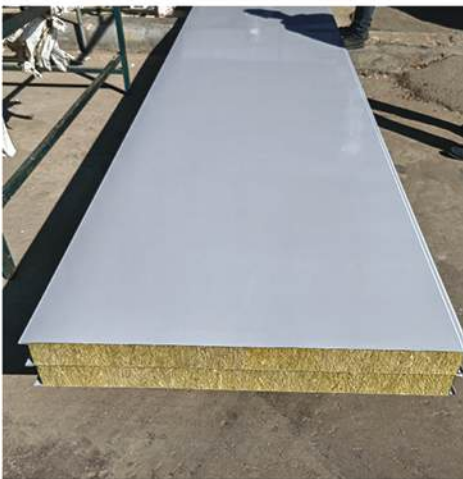
【 Different Surfaces of Steel Sheets 】



Water Ripples

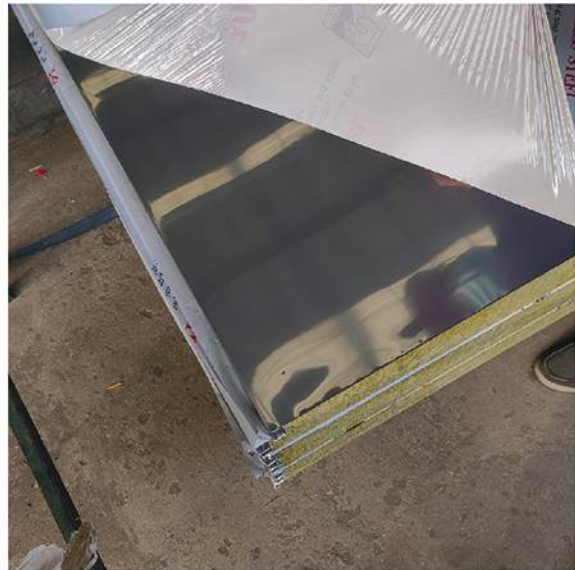


Orange Peel Style



Flat Surface

【 Different Surfaces of Steel Sheets 】



304 Stainless Steel Surface

【Clean Room Sandwich Panel】

The purification board is made of various core materials such as polyurethane, rock wool, silica rock, magnesium oxysulfide, EPS (foam), XPS (extruded plastic board), color steel plate, aluminized zinc light board, nonStainless steel, printed steel plate, PVC and other auxiliary materials are machine-made into composite panels. Can be widely used in electronics, pharmaceuticals, food, biology, aerospace, precision instrumentsManufacturing and scientific research and other fields of purification engineering that have strict requirements on indoor environment.

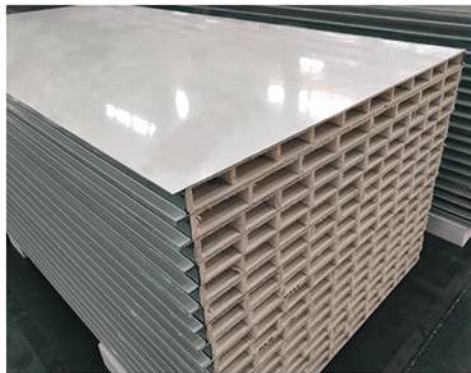
According to different sizes: divided into 950/1150QI tongue and groove board

According to different types of core materials: divided into rock wool purification board, EPS foam purification board, silica rock purification board, magnesium oxysulfide

Purification board, hollow glass magnesium purification board, etc.



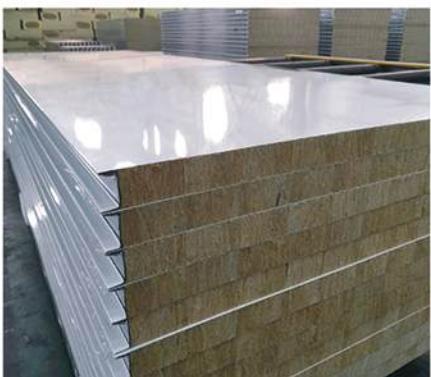
Silica Purification Board



Hollow Glass Magnesium Purification Board



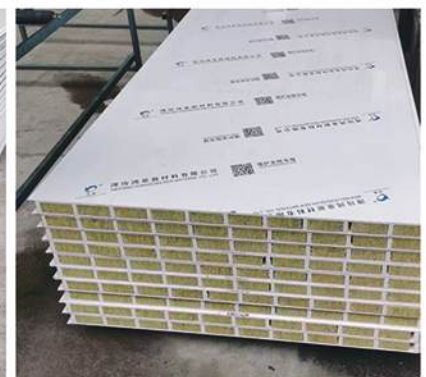
Magnesium Oxysulfide



Rock wool Purification Board



Foam Purification Board



Rock Wool Purification Board

Machine-Made Board Capacity Summary

The daily output of 50mm EPS, paper honeycomb board and silica rock board is 2500 square meters, and the processing time is 12-13 hours

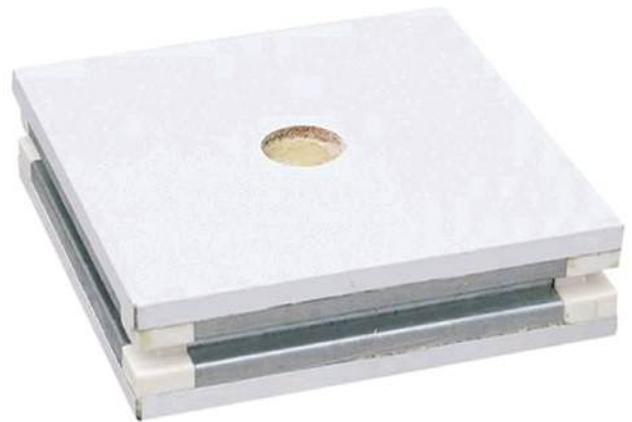
The daily output of 50mm rock wool and magnesium oxysulfide is 2000 square meters, and the processing time is 12-13 hours

【 Clean Room Sandwich Panel-Handmade 】

According to the size and shape: divided into 950/1150mm tongue and groove board/980/1180mm box board to non-standard special-shaped board (box board)

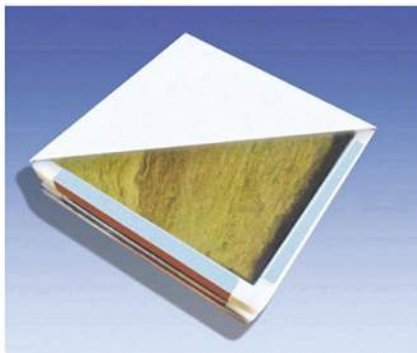


Tongue And Groove Board

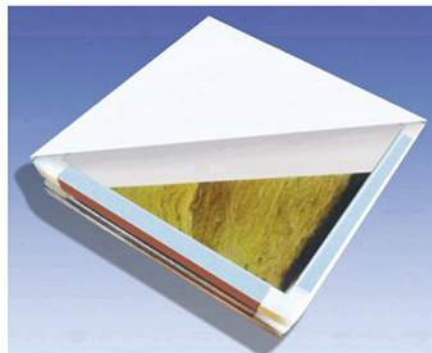


Box Board

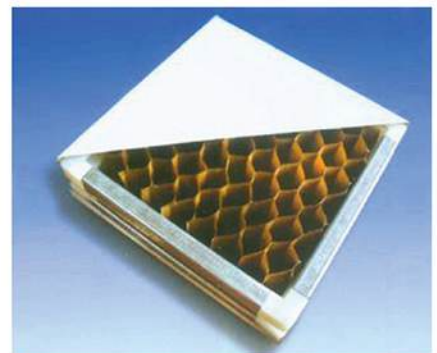
According to the type of core material: divided into rock wool purification board, single/double glass magnesium rock wool purification board, paper/aluminum peak nest purification board, Glass magnesium grid purification board, etc.



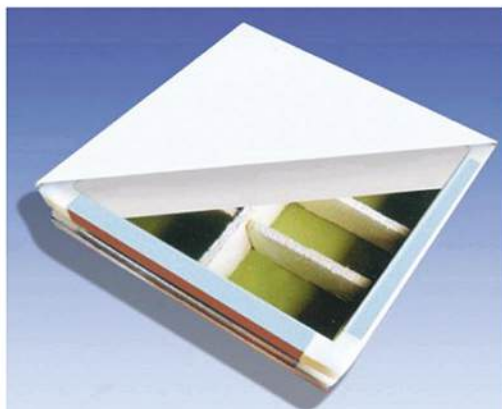
Rock Wool Purification Board



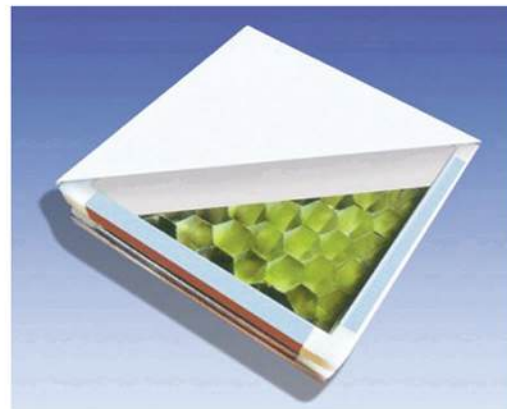
Glass Magnesium Rock Wool Purification Board



Paper Honeycomb Purification Board

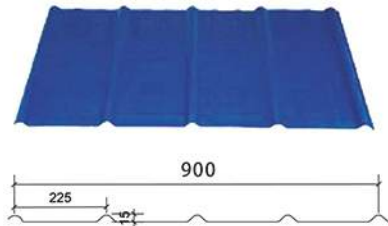


Glass magnesium grid purification board



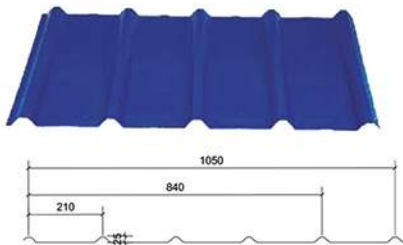
Aluminum Honeycomb Purification Board

【 PPGI Steel Sheets 】



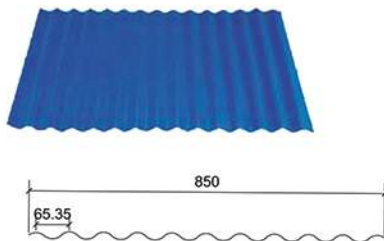
YX15-225-900

TYPE	TY15-225-900		APPLICATION
EFFECTED WIDTH	900		
FEEDING WIDH	1000		
THICKNESS	0.4	0.8	ROOF LINING AND WALL SHEET
SECTION INERTIA	6.65	8.03	
SECTION RESISTANC	3.56	4.31	



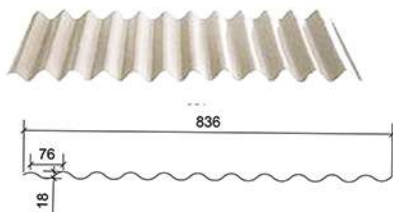
YX25-210-840(1050)

TYPE	YX25-210-840/1050		APPLICATION
EFFECTED WIDTH	840/1050		POOFAND PANEL
FEEDING WIDH	1000/1200		
THICKNESS	0.4-0.8		



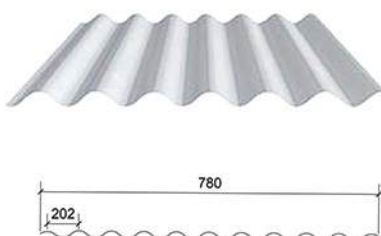
YX14-63.5-850

TYPE	TY14-63.5-850		APPLICATION
EFFECTED WIDTH	850		ROOF SHEET
FEEDING WIDH	1000		
THICKNESS	0.4	0.8	
SECTION INERTIA	1.84	2.25	
SECTION RESISTANC	2.04	2.50	



YX18-76-836

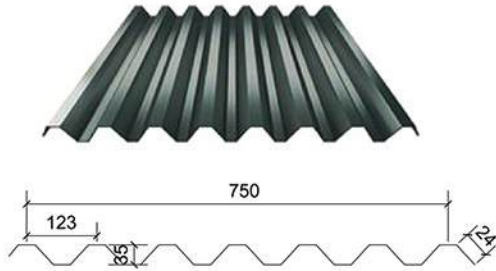
TYPE	TY18-76-836/1064		APPLICATION
EFFECTED WIDTH	836		ROOF SHEET
FEEDING WIDH	1000		
THICKNESS	0.4	0.8	
SECTION INERTIA	2.45	2.94	



YX31.5-130-780

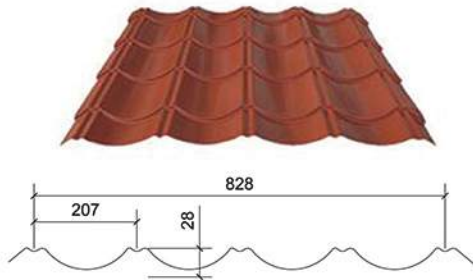
TYPE	WAV780		APPLICATION
EFFECTED WIDTH	780		ROOF SHEET
FEEDING WIDH	1000		
THICKNESS	0.4	0.8	
SECTION INERTIA	7.2	8.64	
SECTION RESISTANC	4.64	5.55	

【 PPGI Steel Sheets 】



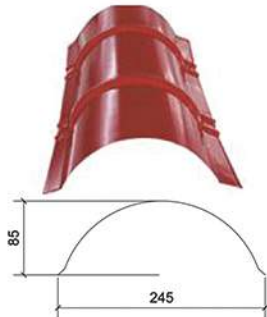
YX35-125-750 (V125)

TYPE	YX35-125-750		APPLICATION
EFFECTED WIDTH	750		
FEEDING WIDTH	1000		
THICKNESS	0.4	0.8	ROOF SHEET
SECTION INERTIA	11.54	13.85	
SECTION RESISTANC	6.23	7.48	



YX28-207-828

TYPE	YX28-207-828		APPLICATION
EFFECTED WIDTH	828		
FEEDING WIDTH	1000		
THICKNESS	0.4	0.8	ROOF SHEET
SECTION INERTIA	14.8	17.76	
SECTION RESISTANC	12.32	14.76	

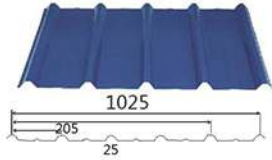


R85.4-168-210.5

TYPE	R85.4-168-210.5		APPLICATION
EFFECTED WIDTH	246		
FEEDING WIDTH	315		
THICKNESS	0.4	0.8	ROOF SHEET
SECTION INERTIA	8.69	11.26	
SECTION RESISTANC	4.23	5.32	

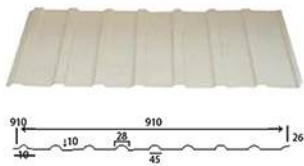


【 PPGI Steel Sheets 】



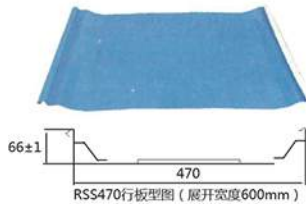
YX25-205-840(1025)

TYPE	YX25-205-840/1025			APPLICATION
EFFECTED WIDTH	840/1025			
FEEDING WIDTH	1000/1200			
THICKNESS	0.5	0.6	0.8	ROOF SHEET
SECTION INERTIA	9.18	10.76	14.59	
SECTION RESISTANC	4.68	5.62	7.47	



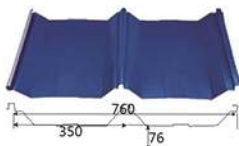
YX10-2130-910(1040)

TYPE	YX10-130-910/1040			APPLICATION
EFFECTED WIDTH	910/1040			
FEEDING WIDTH	1000/1200			
THICKNESS	0.5			ROOF SHEET
SECTION INERTIA	2.097			
SECTION RESISTANC	3.22			



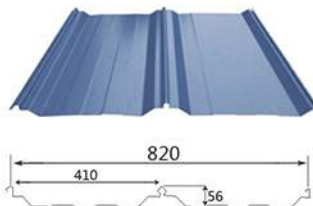
YX66-470

TYPE	YX66-470			APPLICATION
EFFECTED WIDTH	66/470			
FEEDING WIDTH	600			
THICKNESS	0.4	0.5	0.6	ROOF SHEET
(CM ⁴ /M) SECTION INERTIA	20.22	23.14	26.89	
(CM ³ /M) SECTION RESISTANC	10.11	12.65	14.54	



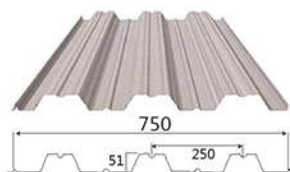
YX76-380-760

TYPE	YX76-380-760			APPLICATION
EFFECTED WIDTH	760			
FEEDING WIDTH	1000			
THICKNESS	0.6	0.8	1.0	JH-ROOF-PANEL
SECTION INERTIA	37.27	49.69	62.11	
SECTION RESISTANC	12.29	16.39	20.48	



YX58-410-820

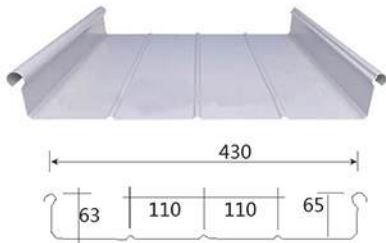
TYPE	YX58-410-820			APPLICATION
EFFECTED WIDTH	410/820			
FEEDING WIDTH	1000			
THICKNESS	0.4	0.6	0.8	JH-ROOF-PANEL
SECTION INERTIA	37.53	49.77	62.14	
SECTION RESISTANC	12.41	16.52	20.59	



YX51-250-750

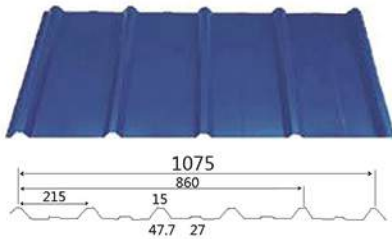
TYPE	YX51-250-750			APPLICATION
EFFECTED WIDTH	250-750			
FEEDING WIDTH	1000			
THICKNESS	0.8	1.0	1.2	JH-ROOF-PANEL
SECTION INERTIA	8.37	10.47	12.56	
SECTION RESISTANC	10.98	12.56	16.48	

【 PPGI Steel Sheets 】



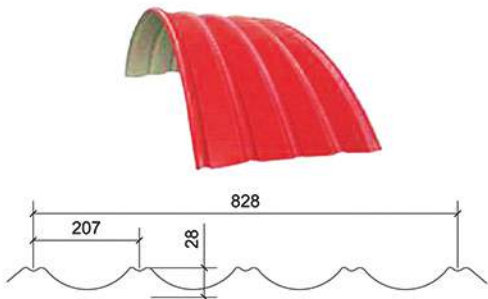
TD65-430

TYPE	TD-65-430	APPLICATION
EFFECTED WIDTH	430	JH-ROOF-PANEL
FEEDING WIDTH	600	
THICKNESS	0.3-1.2	



YX20-215-860 (1075)

TYPE	YX20-215-860/1075			APPLICATION
EFFECTED WIDTH	860、1075			POOF LINIG AND WALLPANEL
FEEDING WIDTH	1000、1200			
THICKNESS	0.5	0.6	0.8	
SECTION INERTIA	8.01	10.47	14.02	

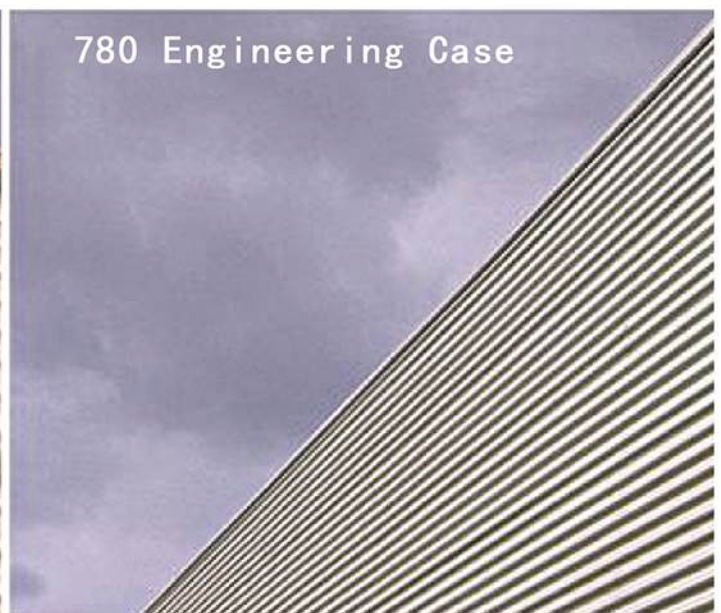


YX25-205-820

TYPE	YX25-205-820			APPLICATION
EFFECTED WIDTH	820			ROOF SHEET
FEEDING WIDTH	1000			
THICKNESS	0.4	0.8		
SECTION INERTIA	4.38	5.32		
SECTION RESISTANC	7.18	8.55		

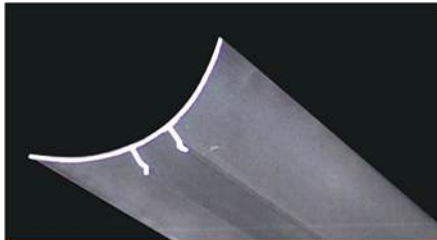


900 Engineering Case

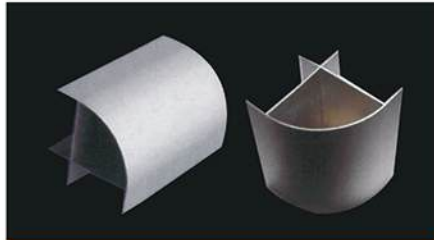


780 Engineering Case

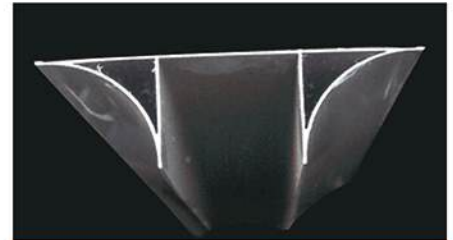
【 Sandwich Panel Accessories 】



Inner Arc



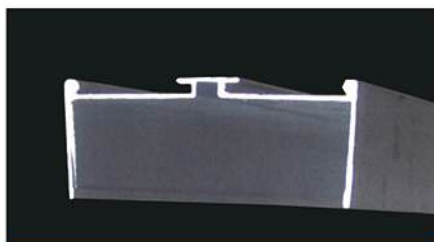
50 Corners



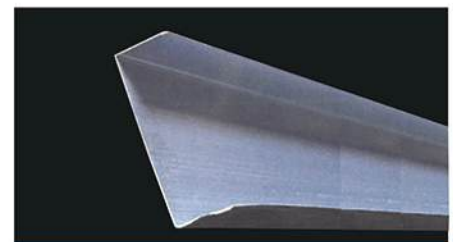
50 Pairs Of Rounds



Round Crimping line



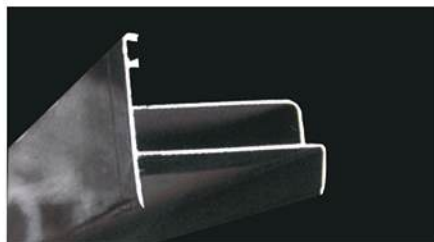
Slot Seat



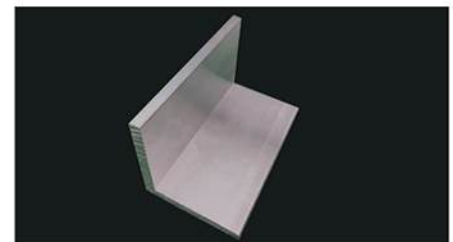
Slot Aluminium



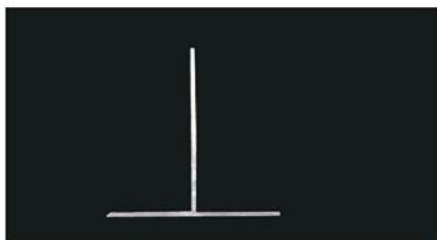
60 lace



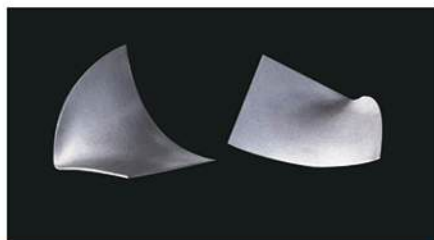
Door Material



Corner Aluminium



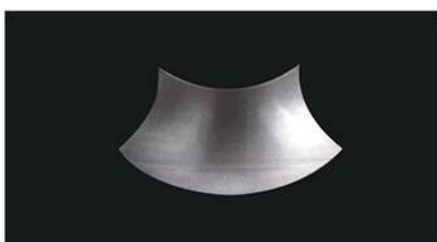
60x80T Aluminium



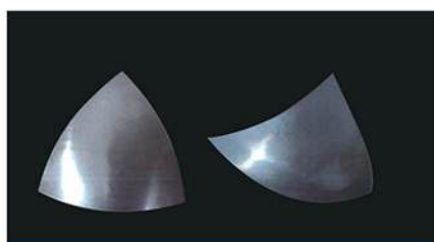
Door Seal



Chinese Character Aluminium



Two Pass

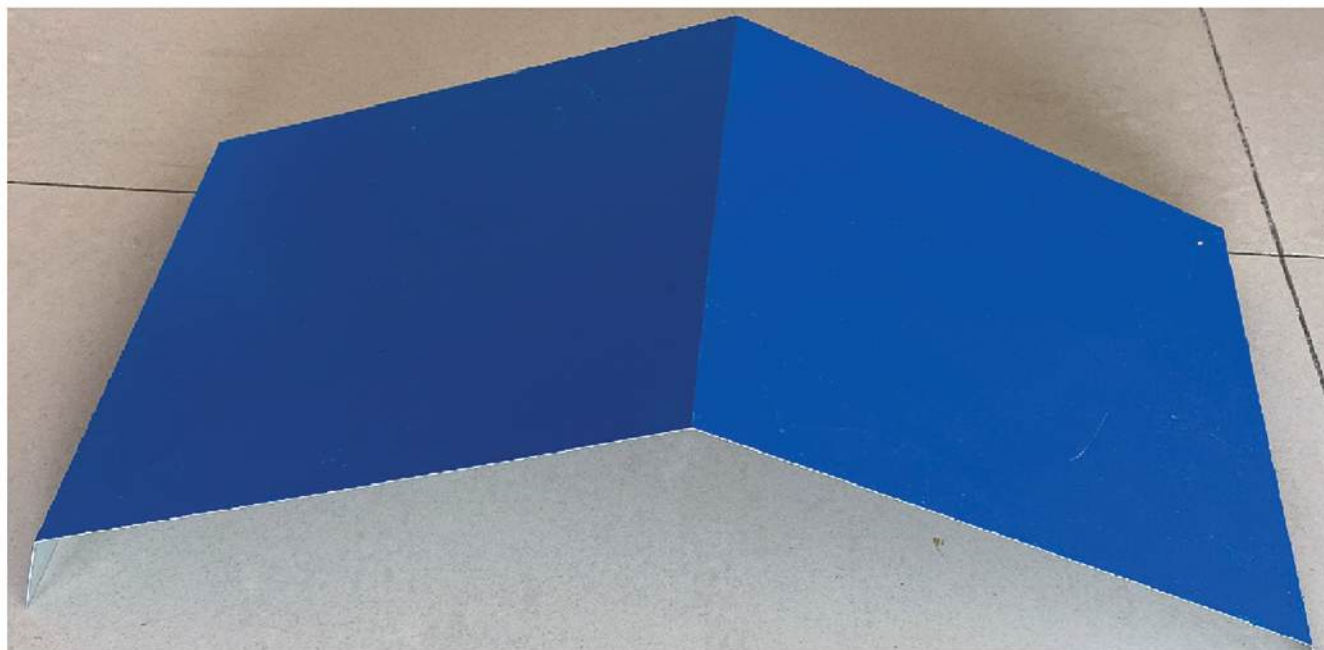


Tee



Chinese Hanging Beam

【 Sandwich Panel Accessories 】



Outside/Inside Roof Ridge



Dripe Edge



Window/Door Edge



U Shape

【 Sandwich Panel Accessories 】



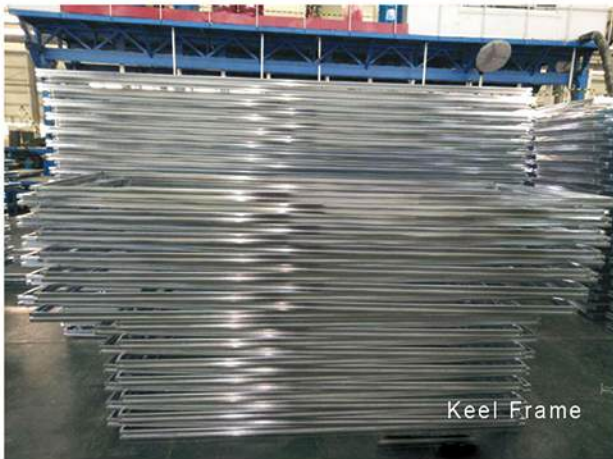
【 Raw And Auxiliary Materials 】



Sidebar



Galvanized Steel Coil 6



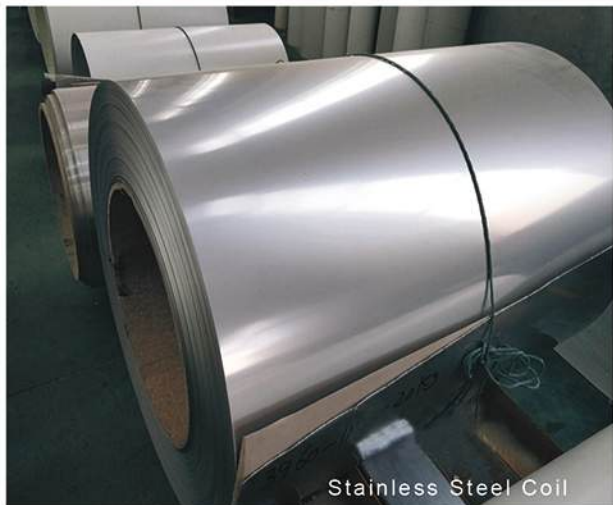
Keel Frame

Steel plate thickness:0.5mm 0.6mm 0.8mm

Width:1000mm

Steel plate layer: galvanized

Uses: used for the production of essence board keel and edge sealing



Stainless Steel Coil

Steel plate thickness: 0.5mm 0.6mm 0.8mm

Width: 1000-1200mm

Uses: used as the outer protection of the purification board,
Mostly used in humid, high temperature, low temperature
and corrosive environments



Coloring Book Roll

Color-coated steel plate manufacturers: Baosteel, Yehui, Guanzhou,
Huafeng, Maanshan Iron and Steel, BlueScope, etc.

Steel plate thickness: 0.4mm-0.6mm

Width: 1000-1200mm

Color: white greySteel plate

coating: PE, PVDF (fluorocarbon ≥ 1000) HDP (high durability,
Salt spray test ≥ 1000)

【 Raw And Auxiliary Materials 】



【 Raw And Auxiliary Materials 】



【 Project Case 】



【Project Case-Large Industrial Plant】



【Project Case-Large Industrial Plant】



【Project Case】

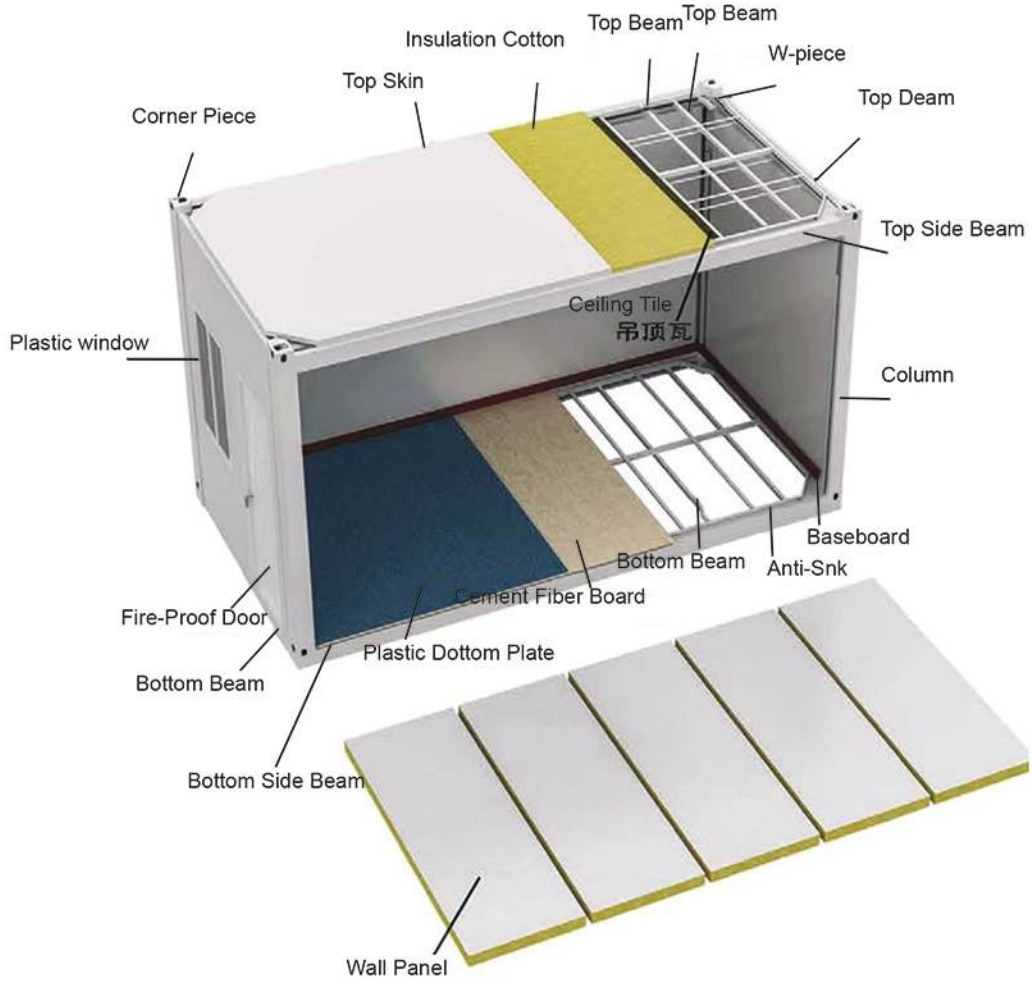




【Project Case】



【Project Case Temporary Housing】



【Project Case Temporary Housing】



【Project Case】



Project Name: Food Workshop Project

Project Location: Qingdao, Shandong

Area: 16000 m²



Project Name: Electronic Intelligent Accelerator Production Workshop

Project Location: Qingdao, Shandong

Area: 28000 m²



Project name: Medical mask production workshop

Project Location: Weifang, Shandong

Area: 4500 m²



Project name: Medical mask production workshop

Project Location: Weifang, Shandong

Area: 4500 m²

【Project case】



Project Title: CDC Cell Testing Laboratory

Project Location: Jinan, Shandong

Area: 650 m²



Project Name: Medical Reagent Production Workshop

Project Location: Weifang, Shandong

Area: 12000 m²

【Project Case】

Project Name: Pharmaceutical Coating
Processing Workshop
Project Location: Zibo, Shandong
Area: 11000 m²



Project name: Expansion of purified
water production workshop
Project Location: Bozhou,
Anhui Area: 12000 m²

New Material New Technology New Future

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