



中国最具实力钢结构旗舰品牌
THE MOST POWERFUL STEEL STRUCTURE BRAND IN CHINA

- ◎ 钢结构系列
- ◎ 预制房屋系列
- ◎ 家庭经济适用房系列
- ◎ 营地K型/T型房系列
- ◎ 箱式房系列
- ◎ 无比别墅系列
- ◎ 新型建筑板材系列
- ◎ Steel structure workshop series
- ◎ Prefab house series
- ◎ Family economic housing series
- ◎ K/T modular camping house series
- ◎ Container house series
- ◎ Light steel structure villa series
- ◎ New building panel series



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WANJINLONG GROUP



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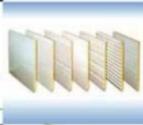


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中国最具实力钢结构旗舰品牌
 THE MOST POWERFUL STEEL STRUCTURE BRAND IN CHINA



万金隆企业集团创建于九十年代，是一家在钢结构、集成房屋、新型建筑板材、国际贸易领域具有优势的集团企业。下设北京万金隆彩钢制品有限公司，包头市万金隆彩钢彩板有限公司，巴彦淖尔市万金隆彩钢制品有限公司，五原万金隆四家公司，集团总部坐落在北京通州区，生产基地占地面积500亩制钢厂房17万多平米。集团员工近千人，其中技术研发团队二百多人，拥有多条国内外最先进的全自动数控钢结构生产流水线及彩钢板复合板设备，公司秉承“科技是第一生产力”的理念，公司产品研发、设计、生产销售现场施工为一体的新型现代化集团企业。经过二十多年的发展历程，奠定了坚实的基础优势，提升了企业的核心竞争力。

在经济全球化的今天，万金隆人保持着刚健有力的步伐迎接新的挑战，在产业规模化的同时不断完善创新，产品质量技术、不断提升，已通过ISO9001:2008国际认证，质量管理体系认证，德国TUV质量认证体系。产品在立足国内市场同时放眼全球，率先进入国际市场，已成功出口南非、安哥拉、阿尔及利亚、土耳其、英国、蒙古、俄罗斯、澳大利亚、委内瑞拉、巴西、等80多个国家提供了数百个钢结构厂房仓库、集成房屋、营地用房、住宅用房、预制房屋的专业化服务，得到国外友人广泛赞誉。

面对国际大市场，我们充分发挥我们的资源优势、人才优势以最优产品服务全球市场。

公司以为客户创造价值，为员工搭建成功舞台，为社会做应有的贡献的诺言，奉行“万金隆企业理念”，竭诚为来自世界各地的钢结构产品及彩钢制品的房屋需求者提供优质的专业化服务。

Wan Jin Long Group Corporation, established in 1990s, is a powerful group enterprise with great advantage in the fields of light steel structure, integrated houses, new building material and international trading. Now it has owned four sub-companies: Beijing Wan Jin Long Color-coated Steel Products Co., Ltd. Baotou City Wan Jin Long Color Steel Plate Co., Ltd., Bayanosaer Wan Jin Long Color Steel Plate Co., Ltd. Wuchang Wan Jin Long Color Steel Plate Co., Ltd. The headquarters is located in Tongzhou district, Beijing city, having an area of 500 acres for production base totally and more than 170,000 square meters for manufacturing plant. It almost has one thousand employees, including more than two hundred for technical R & D, with a number of the most advanced CNC automatic production lines and colored steel composite board equipment. Our company is one of the new modern enterprise groups, respecting "science and technology are primary productive forces", setting product development, design, production and sales as a whole. After about 20 years' development, our company has laid a solid foundation, enhancing the enterprise's core competitiveness.

Nowadays, under the economic globalization, Wan Jin Long have to meet new challenges. With the development of industrialization, we continue to improve the innovation, the product quality and technology. The products with ISO9000, TUV and HV certification have enjoyed reputation at home and abroad. Our products have been successfully exported to South Africa, Angola, Algeria, Turkey, United Kingdom, Mongolia, Russia, Australia, Venezuela, Brazil, and other more than 80 countries. We have provided hundreds of integrated houses, camp buildings, residential houses, prefabricated houses and warehouse with professional services, widely being praised by foreigners.

Faced with the international market, we provide the best service to all over the world with the advantages of resources, talents, and qualified products.

Our principle is to create value for customers, build successful stage for employees, make contribution to society. Complying with the purpose of "Wan Jin Long corporate philosophy", superior service can be provided to the customers from around the world.



- 1998年—公司创办
 - 1999年—第一套C型钢设备投产
 - 2000年—第一套C型钢设备投产
 - 2001年—第一套复合板设备投产
 - 2002年—
 - 2003年—北京万金隆彩钢制品有限公司成立
 - 2004年—
 - 2005年—包头万金隆钢构彩板有限公司成立
 - 2006年—
 - 2007年—内蒙古巴彦淖尔钢构彩板有限公司成立(公司投资并建成170000平米的新厂区, 打造成为西北地区最大轻钢产业基地)
 - 2008年—
 - 2009年—
 - 2010年—哈尔滨市万金隆钢构彩板有限公司成立
 - 2011年—黑龙江五常市万金隆钢构彩板有限公司成立
—北京公司率先迈出国门走向世界。
 - 2012年—
 - 2013年—
 - 2014年—国外建立两个营销中心
 - 2015年—建立北京总部基地
- 到2014年万金隆集团公司形成以北京为中心, 辐射西北, 东北的连锁生产基地的国内战略规划; 以北京为中心产品辐射五大洲国际战略规划。万金隆集团正以刚健有力的步伐, 为铸就百年伟业梦想而奋斗在路上……

Wan Jin Long Group Development

- 1998 — Wan Jin Long Group was founded.
- 1999 —
- 2000 — the first equipment for C-beam was put application into production.
- 2001 — the first equipment for composite board was put application into production.
- 2002 —
- 2003 — Beijing Wan Jin Long Color-Coated Steel Products Co., Ltd. was founded.
- 2004 —
- 2005 — Baotou Wan Jin Long Steel Structure Colorized Steel Sheet Co., Ltd. was founded.
- 2006 —
- 2007 — Bayannaor Wan Jin Long Steel Structure Colorized Steel Sheet Co., Ltd. was founded. (with 170,000 sqm to be the biggest light steel industrial base in the northwest.
- 2008 —
- 2009 —
- 2010 — Harbin Wan Jin Long Steel Structure Colorized Steel Sheet Co., Ltd. was founded.
- 2011 — Helongjiang Wuchang Wan Jin Long Steel Structure Colorized Steel Sheet Co., Ltd. was founded.
— Beijing company bing the first one began to do foreign trade.
- 2012 —
- 2013 —
- 2014 —Two Marketing Centers Set Up In Foreign Countries
- 2015 —Headquarter base in Beijing is founded

Until 2014, Wan Jin Long Group has conducted the strategy that taking Beijing as the core to spread to northwest and northeast, also by exporting the products to the world. For now Wan Jin Long Group is still fighting on the way to build centuries performance.





- ）**企业愿景：**打造成为全球集成房屋的旗舰品牌
打造成为全球钢结构的旗舰品牌
- ）**企业使命：**推动行业进步，促进社会发展
- ）**企业责任：**为客户创造价值，为员工搭建成功舞台，为社会做出应有贡献
- ）**企业精神：**团结奋进，开拓创新，追求卓越，共创辉煌
- ）**企业价值观：**以卓越品质立企业之本，以优质服务得民众之心
- ）**企业经营理念：**开放、包容、合作、共赢
- ）**企业服务理念：**为客户提供超越期望的价值，客户的满意是我们的价值
- ）**企业发展理念：**科技强内功，诚信打天下
- ）**企业行为文化：**感恩、赞美、倾听、微笑
- ）**员工作风：**激情工作，幸福生活
- ）**员工口号：**踏踏实实做事，诚诚实实做人
- ）**员工座右铭：**责任高于一切，成就源于付出

Wan Jin Long Group Culture

Corporate Vision: to pursue being flagship brand for prefab house in the word
Creating flagship brand for steel structure in the world

Corporate mission: to speed up social progress by promoting the industry development

Corporate responsibility: to provide value for customers, build stage for staff to be success, and make contribution to society.

Corporate spirit: to be unity for innovation and perusing excellence to create brilliant.

Corporate value: to build corporate with superior quality, and get recognition from clients with best service is necessity to customers.

Operation principle: opening to the world with inclusion and cooperation to reach win-win.

Service principle: to satisfy customers by providing the best service with exceeding their expectation.

Develop principle: to strengthen science and technology for enterprise and wining in the world by credibility.

Behaviour culture: gratitude, praise, listen, simple.

Stuff style: working with passion and living with happiness.

Stuff slogan: being honesty to have practical work.

Stuff motto: responsibility is primary and success is out of efforts.



International Cooperation





- | | |
|-------------|------------------------------------|
| › 钢结构系列 | Steel structure workshop series |
| › 预制房屋系列 | Prefab house series |
| › 家庭经济用房系列 | Family economic housing series |
| › 营地K型T型房系列 | K/T modular camping house series |
| › 箱式房系列 | Container house series |
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质量检测

Quality inspection



磁粉检测 Magnetic Particle Inspection



超声波检测 Ultrasonic Inspection



涂层测厚检测 Paint Film Test

超声波检测

超声波检测和射线检测一样，主要用于检测材料（工件）的内部缺陷；检测灵敏度高、操作方便、检测速度快、成本低且对人体无伤害，超声波检测同样也具有射线检测无法比拟的优势，它可对异型构件、角焊缝、T型焊缝等复杂构件的检测，同时，也可检测出缺陷在材料（工件）中的埋藏深度。

磁粉检测

磁粉检测是利用漏磁和合适的检测介质发现材料（工件）表面和近表面的不连续性的，磁粉检测作为表面检测具有操作灵活、成本低的特点，但磁粉检测只能应用于铁磁性材料、工作（碳钢、普通合金钢等）的表面或近表面缺陷的检测，磁粉检测和超声波检测一样，检测结果无原始记录。

涂层测厚检测

超声波测厚仪即测量穿过涂层的操作模式，在被测物表面有油漆时，无需去除油漆而测量材料的净厚度，该工作模式已运用于 DM4 系列的测厚仪，在透过涂层测量金属厚度方面作用突出，无需去除测量点处的涂层，节省了时间和成本。

Ultrasonic inspection

Same as the X-ray testing, ultrasonic inspection is used mainly in the internal defect of testing materials (work-piece). This method has the advantage of high sensitivity, time-saving, low cost, easy to use and harmless to human. Ultrasonic testing also has the incomparable advantages in comparison with the X-ray testing, it can be successfully applied when testing complex component such as component isomer, fillet welding joint and T-shape welding joint. What is more, it enables the test defects of the buried depth in materials (work-piece).

Magnetic Particle Inspection

Magnetic particle inspection is a useful method that inspects the discontinuity on the surface and near surface of material (work-piece) by application of magnetic leakage and appropriate testing medium. It has characteristics of flexible operation and low cost. However it can only be applied in the testing defect on the surface or near surface of ferromagnetic material and work-piece (carbon steel, ordinary alloy steel, and etc.). Same as the ultrasonic testing, there is no the original records in the testing results.

Paint Film Test

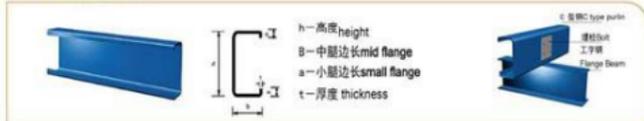
Ultrasonic thickness gauge is a device which can measure the film thickness where there is paint on the testing materials. This operation principle has been applied to the DM4 series thickness gauge, which has prominent advantage in testing the metal thickness through the coating. Time and cost will be saved because of the exemption of removal of the coating on the testing materials.

C/Z型钢

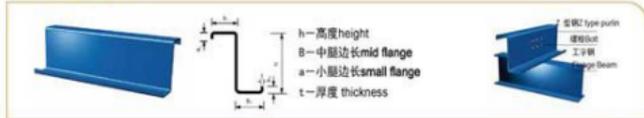
C/Z Section Steel



C型钢 C type purlin



Z型钢 Z type purlin



C型钢规格及截面特性 Specifications and section features of C type purlins

序号	尺寸 mm			重量 kg	惯性矩 cm ⁴	
	k	b	t			
1	80	40	2.5	3.925	48.22	11.56
2	100	50	2.5	4.710	90.56	21.30
3	100	50	3.0	5.652	106.90	24.78
4	140	70	2.5	5.695	188.80	22.11
5	140	70	3.0	6.694	220.90	27.84
6	180	90	3.0	7.936	361.00	45.14
7	180	90	3.5	8.897	379.00	46.42
8	180	90	3.8	8.478	325.90	38.12

Z型钢规格及截面特性 Specifications and section features of Z type purlins

序号	尺寸 mm			重量 kg	惯性矩 cm ⁴	
	k	b	t			
1	200	70	2.0	8.949	668.90	76.40
2	220	70	2.0	9.420	838.40	72.44
3	240	70	2.0	9.891	1030.00	74.28
4	250	70	2.0	10.127	1135.00	75.13
5	280	70	2.0	10.833	1488.00	74.77
6	350	80	3.0	12.953	2755.00	114.20
7	400	80	3.0	14.130	3763.00	117.80
8	450	100	3.0	16.820	5036.00	132.20

家庭经济用房产品

Family economic housing

万全隆集团公司为适应非洲、大洋洲、亚洲及南美洲部分发展中国家长期居住用经济适用房开发的产品系列，广泛应用于小区住房、政府建设项目、医院、商场、学校、售货亭和卫生间等项目，产品具有保温、隔热、防雾、防震、防潮、防盗等特点，可建设具有卧室、客厅、厨房、卫生间、车库的独立整体房屋，同时美观、大方、经济实用，外饰和内墙装饰简单，施工周期短，使用寿命长，可配套厨房用品，卫生间洁具用品，卧室家具，太阳能系列可选产品，深受广大国际友人的欢迎。

Economic housing series:

In order to adapt to meet people's long living for the house in some developing countries, such as Africa, Australia, South America and Asia, WanJinLong Group develops the economic housing product series which are widely used in residential housing, government construction projects, hospitals, shopping malls, schools, kiosks and the guard room, etc. With the characters of heat preservation, heat insulation, cold protection, anti-seismic, moisture proof, anti-theft, etc., this house can be built with bedroom, living room, kitchen, toilet and garage as an independent complete house. It is beautiful, natural, economic and practical at the same time, the exterior and interior decoration is simple with short construction period and long service life. It can also form a complete set of kitchen, bathroom, sanitary ware, bedroom furniture, solar series as optional products, which is welcomed by the world.



营地K型活动房产品

Camp K Modulus House

营地K型活动房

1. 最经济适用的中型住宿、办公、仓储临时用房，跨度约5米至18米，长度以1.82米为标准模数扩展，布局灵活。
2. 独特的结构体系，优越的抗风能力，冷弯薄壁型钢结构，交叉布置柔性拉线，横向墙板布置，构成稳定的框架-剪力墙房屋结构。
3. 安装最快捷的临时房屋之一，4人一天可安装60㎡。经济的运输体积，一个40尺集装箱可装运约200㎡（建筑面积）。
4. 拆装性能最好的临时房屋之一，拆装次数可达10次。楼层技术，单层、两层、三层。

结构安全: 框架-剪力墙结构，冷弯薄壁轻钢结构体系，设计抗风10级（中国标准）。

用途广泛: 可大量作为建筑、铁路、公路、水利、石油、商业、旅游和军事领域的办公室、会议室、指挥部、宿舍、仓库、商店及各种临时用房。

Camp K Modulus House

1. Camp K modulus houses with middle-size are the most economical one for accommodation, office, temporary storage. The layout is flexible with span from 5m to 18m and length of 1.82m (1K=1.82m) as standard expansion module.
2. The stable frame-shear wall structure of houses is worked by unique structure system, superior wind resistance, cold-formed thin-walled steel structure, cross layout, flexible cable, lateral wall panel arrangement.
3. This house is one of the fastest installation temporary houses. Four people can install 80㎡ each day. A 40-foot container can ship about 200 square meters (construction area). This transport volume is economical.
4. This house is one of the best dismantling performance temporary house. It can disassemble 10 times. Building technology: one layer, two layers and three layers.

Structural Safety:

Frame-shear wall structures and cold-formed thin-walled steel structure system make the wind resistance level to 10 (China standard)

Extensive Use:

They are applied widely in the construction, railway, roadway, water conservation, petroleum, commerce, tourism, military as office, meeting room, headquarters, dormitories, warehouse, store and any other temporary houses.



营地T型活动房产品

Camp T Modulus House

营地T型活动房

1. 最经济适用的中小型住宿、办公临时用房，跨度约5米，长度以1.15米或0.95米为标准模数扩展，布局灵活。
 2. 安装最快捷的临时房屋之一，4人一天可安装130㎡。最经济的运输体积，一个40尺集装箱可装运约330㎡（建筑面积）。
 3. 拆装性能最好的临时房屋，拆装次数可达10次。专利防水技术，屋面创新防水结构设计，无漏水隐患。
- 结构安全:** 框架-剪力墙结构，冷弯薄壁轻钢结构体系，设计抗风10级（中国标准）。
- 用途广泛:** 可大量作为建筑、铁路、公路、水利、石油、商业、旅游和军事领域的办公室、会议室、宿舍、食堂、娱乐室、商铺及各种临时用房。

Camp T Modulus House:

1. T modulus house is most economical temporary house for living and working. General standard is width 5m, length 1.15m or 0.9m which is flexible in design.
2. It is installed quickly, usually 4 workers can assemble 130 square meter one day, while 330 sqm can be loaded in the 40ft container.
3. It can endure dismantling for many times up to 10. The roof is designed with water insulation structure and without tack hole.

Structural Safety

Shear wall and cold-formed thin-walled light steel structure. Windproof grade: 10 (GB).

Extensive Use:

It's widely used as office, meeting room, dormitory, factory, recreation room, shop and so on for the temporary houses in the field of construction, railway, road, water conservancy, Petroleum, commerce, tour and military and so on.



箱式房产品

Container house

箱式房产品描述:

1. 单元式箱式房, 标准尺寸为6055mm*2435mm*2790mm;
2. 吊装/整体运输, 现场吊装灵活, 平板车运输;
3. 吊装/拆分运输, 包装箱方式节省运输体积, 平板车运输;
4. 组合连排, 多层叠加, 多个方向自由拼接;
5. 拆装性能最好的临建房屋, 拆装次数可达10次。



运输方便: 产品设计充分考虑了运输环节, 可提供最佳装卸模式:

1. 屋面防水: 屋面采用金属屋面自由集中排水设计, 无需另做防水处理, 免除屋面漏雨风险;
2. 防火、隔热、保温: 围护板材的芯材为玻璃丝棉, 是高效的防火、隔热、保温材料;
3. 耐久: 在正常环境及合理围护下, 可使用15年。

Description of Container House:

1. Standard dimension of unit container house is 6055mm*2435mm*2790mm;
2. Lifting / transport as a whole. It's flexible for lifting at site, and transported by plat car.
3. Lifting / splitting transport. This packing can save transport volume which is transported by plat car.
4. Combination, multilayer stacking or joining together for multiple directions freely.
5. Dismantling performance of container house as one temporary prefab house has the best disassembling character that can be disassembled more than 10 times.

Easy Transportation:

We take transportation into consideration when we design the houses. We provide the best loading pattern.

1. Waterproof for roof:
The roof is metal and designed for freely centralized drainage. You do not need to do other waterproof treatment. It can eliminate the leaking risk from roof.
2. Fireproof, thermal insulation and heat preservation
The core material is fiberglass that has the most efficiency in and heat insulation and heat preservation.
3. Endurance
It can be used for 15 years generally with reasonable fireproof installation.



预制房屋系列产品案例

Prefab House Case



单体箱式房 Single Box Room

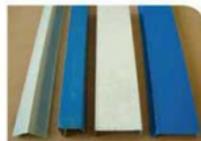
单体箱式房 Single Box Room

组合箱式房 Multi-Layer Room



工程配套产品

Engineering Accessory



彩钢压型机械设备

Mechanical equipment



万全隆集团公司拥有先进的彩钢板压型设备，能对外加工各种规格，不同型号的彩钢板，颜色由用户自定，也可根据客户需要定制加工，满足不同用户的需求是我们的工作目标。

Wan Jin Long group corporation can produce color steel sheet in various specifications and different models, we can also produce that according to customers' requirements. We aim to meet various customers requirements.



钢结构流水线

Steel structure production line

1
Cutting



下料 Cutting

2
Welding



焊接 Welding

3
Assemblage



组立 Assemblage

5
Shot blasting



抛丸除锈机 Shot blasting

4
Correction



矫正 Correction

彩钢压型板产品

Color Corrugated Steel Sheet



1. U470型 (360度咬口型)

特点:
此板型为360度咬合密封的连接, 提高气密性,
滑动无摩擦, 预防酸雨化学污染的屋面作暗瓦形结构,
重量轻, 强度高, 富美观化先行, 安装安全可靠。



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	12.03	5.02	12.03	5.02	12.03	压型式 压型板
0.6	14.31	6.02	14.31	6.02	14.31	



2. YX35-394-788型 (360度咬口型)

特点: 同上

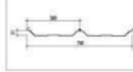


板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	27.66	6.45	27.66	6.45	27.66	咬合式 压型板
0.6	34.58	10.59	34.58	10.59	34.58	
0.8	42.06	14.38	42.06	14.38	42.06	



3. YX51-380-760型 (角锁H型)

特点: 密封好, 强度高, 无螺钉固定(已安装)



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.6	37.53	12.41	37.53	12.41	37.53	角锁式 压型板
0.8	46.71	6.52	46.71	6.52	46.71	
1.0	62.14	20.58	62.14	20.58	62.14	



4. YX54-410-820型 (角锁H20型)

特点: 密封好, 强度高, 无螺钉固定(已安装)



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	32.05	11.05	32.05	11.05	32.05	角锁式 压型板
0.6	36.27	12.93	36.27	12.93	36.27	
0.8	50.05	17.40	50.05	17.40	50.05	



5. YX25-205-820型

特点: 可加工厚度为450mm压型钢板



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	10.28	5.24	10.28	5.24	10.28	压型式 压型板
0.6	12.05	4.33	12.05	4.33	12.05	
0.8	16.34	8.37	16.34	8.37	16.34	



6. YX25-205-820型



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	8.8	4.22	8.8	4.22	8.8	压型式 压型板
0.6	10.12	5.32	10.12	5.32	10.12	



7. YX35-125-750型(V125型)



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	11.54	6.23	11.54	6.23	11.54	压型式 压型板
0.6	13.65	7.48	13.65	7.48	13.65	

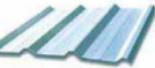


8. YX32-210-840型 (扁波式)

特点: 防水性能优异, 安装过程中无需密封胶, 铝镁锰合金板, 防腐防锈能力强



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	10.23	9.2	10.23	9.2	10.23	压型式 压型板
0.6	12.26	10.75	12.26	10.75	12.26	
0.8	16.38	14.71	16.38	14.71	16.38	



9. YX35-280-840型 (840型)



板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	10.32	8.81	10.32	8.81	10.32	压型式 压型板
0.6	11.17	10.57	11.17	10.57	11.17	
0.8	13.77	14.21	13.77	14.21	13.77	



10. YX25-210-840型



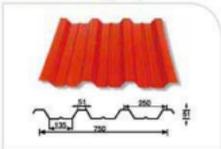
板厚/厚度	板间距	板厚	重量/重量	长度/长度	宽度/宽度	备注
0.5	9.18	4.68	9.18	4.68	9.18	压型式 压型板
0.6	14.59	7.47	14.59	7.47	14.59	

注: 压型钢板可加工厚度一般为0.4-1.0mm

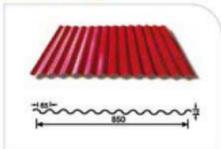
彩钢压型板产品

Color Corrugated Steel Sheet

11. YX51-250-750型(S125)



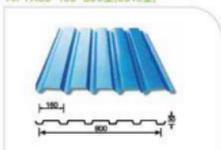
12. YX12-85-850型



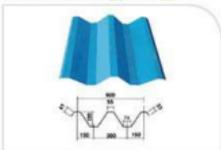
13. YX10-32-864型



14. YX30-160-800型(3016型)



15. YX130-300-600型(W-600型)



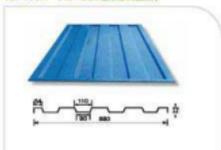
16. YX15-225-900型



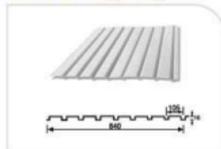
17. YX12-110-880型(V-110型)



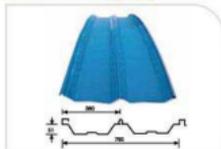
18. YX17-110-880型(建筑围挡)



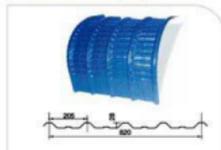
19. YX10-105-840型(V-105型)



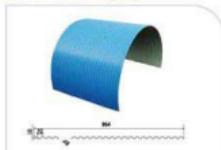
20. YX51-980-760型(圆型瓦)



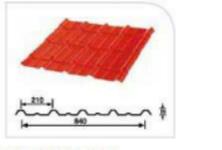
21. YX28-205-820型(圆型)



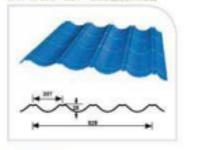
22. YX10-32-864型(圆型)



23. YX25-210-840型(装饰瓦)



24. YX28-207-828型(装饰瓦)

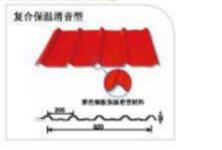


25. YX15-225-900型(冲孔圆型瓦)



孔型可根据用户要求定制生产

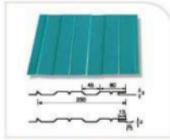
26. YX28-205-820型



27. 压花钢板



28. 250型压型板



聚氨酯节能夹芯板产品

PUR/PIR Panel

PUR产品

PUR产品在原料配比和工艺输出方面,采用全球最先进的六组份在线自动操作(SIEMENS)混合浇注技术,在国内首次实现六组份连续发泡,可在线一次性完成混合配比工艺,并可随环境温度变化调整配方,配合加气混合装置,使原料混合更均匀,泡沫更细腻,从而生产出高强度、节能型、绿色环保的节能建筑板材。

PIR Products

In terms of raw material proportioning and process output, PUR products employ the globally advanced six-component online automatic operation (SIEMENS) mixing and pouring technology and have realized six-component continuous foaming for the first time in china. With the technology, mixing and proportioning process may be finished in an online way in a single time/cycle formula may be adjusted according to environmental changes; air feeding and mixing devices may be used to make raw material mixing more even and foam finer, thus producing high-strength, energy-saving and environment friendly building boards.

PIR产品

聚氨酯异氰酸酯(POLISOCYANURATE),简称PIR。研制的复合板采用异氰酸酯过量加入,化合物中引进环状结构和较高的异氰酸酯指数,形成致密的聚氨酯酯,从而使内部硬泡更为稳定,具有高耐热、高阻燃的特性。经实验证明,在短时间内可耐受200摄氏度的高温,长期耐受可达160摄氏度。

PIR Products

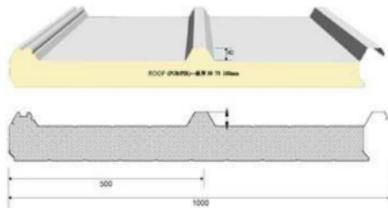
POLISOCYANURATE is called PIR for short. For the composite boards developed by excessive isocyanate is added and ring structure and higher isocyanate index are employed in the compounds to form compact PIR products, thus ensuring greater stability and excellent heat and fire resistance for the internal rigid foam. The results of experiments show that the products may endure a temperature up to 200°C in short time or to 160°C for long time.

核心优势:

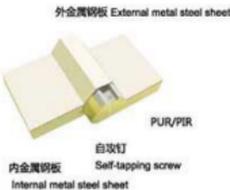
The core advantage

1. 节能保温: 芯材闭孔率≥97% 隔热性能优越。
Energy saving and heat insulation: The closed cell rate is equal to or larger than 97% and the heat insulation performance is excellent.
2. 阻燃防火: 产品已通过《国家固定灭火系统和耐火构件质量监督检验中心》检验, 燃烧等级达到GB8624-2006相应标准。
Fire-resisting performance: The products have passed the inspections by National Center For Quality Supervision and Test of Fixed Fire-extinguishing Systems and Fire-resisting Building Components and proved to be in line with the requirement of grade in GB8624-2006.
3. 气密隔音: 吸音性好, 对雨水、冰雹等冲击而引起的声响有消减作用。
Air tightness and sound insulation: The products have great sound insulation and decrease the sounds due to impacts of rainwater or hailstone.
4. 绿色环保: 不含甲醛, 不受微生物侵袭, 可循环使用。
Environment friendliness: Being free from formaldehyde and microorganisms, it may be recycled.
5. 美观经济: 表面形式多样, 色彩丰富, 减少材料损耗, 节省施工时间及工程费用。
Beautiful appearance and high economical efficiency: The products have diversifying surface forms and colors. Besides, they consume less materials and therefore save both construction time and construction cost.
6. 施工快捷: 聚氨酯板材是在工厂高度受控、恒温的环境下生产, 质量稳定; 施工快捷, 应用已超过35年。
Quick construction: Polyurethane panels are produced in the highly controlled environment with constant temperature and therefore have steady quality. They may be constructed quickly. They have been applied for over 35 years.

屋面板 PUR/PIR ROOF PANEL 型号: RP1000 (50-150mm)



节点示意图 Joint diagram



参数描述 Parameters

参数描述及外观 Surface Index and Appearance	压缩: 纯平 Shaving, flat
基板厚度 Thickness of steel	0.4-0.8mm
芯材密度 Weight per volume of	40kg/m ³
芯材厚度 Core thickness	40mm
芯材长度 Core length	(50-150mm)
芯材宽度 Core width	1000mm
饰面颜色 Regular colors	白色, 银灰色, 海蓝色, 粉红色等, 其他颜色以双方协商 Off-white, silver grey, sea blue, light red, etc. For others, please refer to the products.
保温材料 Heat preservation material	PUR/PIR
饰面涂层 Recommended coating	氟碳漆(PVDF), HCP涂层, 氟碳漆(PVDF), SMP涂层等 Fluorocarbon, HCP coating, PVDF, SMP coating, etc.
饰面贴膜 Recommended plating	高镀锌, 镀锌铝 Galvalume, galvanized plating
供货商 Recommended manufacturer	宝钢, 联合 Steelhead Group, Ulsan, etc.

注: 顾客方要求规格超出以上范围时, 其它内容需另议。
It is possible to ask for parameter change on the side of our panels at the direction of customers. Others may be designed according to requirements of customers.

聚氨酯夹芯板屋面板-允许荷载及隔热系数

PUR/PIR Sandwich Roof Panel - Allowable Loads and Heat Insulation Coefficient

s mm	K Kw/m ² ·A·°C	板面重量 Kg/m ² weight		板面荷载 Kg/m ² Load Capacity								
		0.5/0.4 mm	0.6/0.6 mm	50		75		100		150		
50	0.31	9.94	12.50	L ₁	5.36	4.77	4.10	3.35	4.80	4.10	4.10	3.00
60	0.28	10.29	12.90	L ₁	5.72	5.03	4.35	3.55	5.05	4.30	4.30	3.15
75	0.21	10.99	13.70	L ₁	6.26	5.52	4.80	3.95	5.55	4.70	4.70	3.45
100		11.69	14.50									
120		12.39	15.30									

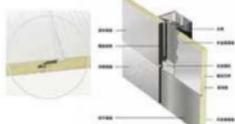
注: 以上计算荷载按照荷载40kg/m², L₁跨度, 单位: m。
Note: Calculations in the above table are based on the PUR/PIR volume weight of 40kg/m³; L₁ Span; unit: m.

聚氨酯节能夹芯板产品

PUR/PIR Panel



Connection Sample



Characteristics:

PUR/PIR wall panel is well equipped with good flexural bearing capacity to provide the wall more excellent mechanical properties and heat preservation and meanwhile to reduce demands for auxiliary steel structures.

Various Appearances



It is featured with strong impression of space and elegant decoration. Its color, chromaticity and brightness may differ from various extrusion angles and positions of the sunlight to show brilliant and elegant dark and bright stripes and to produce changing views while you move your steps.



This appearance gives prominence to smoothness and flatness of metal walls, making buildings simple and desired and showing orderliness and fineness of industrial manufacturing.



It is endowed with the massive and gentle expression to return to the future, which changes the sense of solid and smoothness of the metal color, suitable for distinctive aesthetic demands.



An integrated concavo-convex design lays stress on the coherence in the integral harmony. Comparison of regular lines displays space arrangement and texture surface.

Polyurethane Sandwich Wall Panel—Allowable Loads and Heat Insulation Coefficient

t mm	K K/m ² ·h·°C	Panel weight		Surface Load Capacity								
		Kg/m ²		p				p				
		0.5/0.4 mm	0.6/0.6 mm	P=kg/m ²	50	75	100	150	50	75	100	150
50	0.35	9.55	11.73	L=	3.95	3.71	3.40	2.75	3.50	3.26	2.95	2.40
60	0.29	9.90	12.08	L=	4.45	4.17	3.75	3.00	3.85	3.61	3.30	2.60
75	0.22	10.60	12.78	L=	5.05	4.73	4.15	3.35	4.35	4.07	3.70	2.90
80	0.20	10.95	13.13	L=	7.30	6.17	4.98	8.10	6.10	5.19	4.30	3.50
100	0.18	11.30	13.48	L=	9.55	7.60	5.80	4.75	7.85	6.30	4.90	4.10
120	0.15	12.00	14.18	L=	10.55	8.40	6.40	5.25	8.45	7.00	5.50	4.50

Note: Calculations in the above table are based on the PUR/PIR volume weight of 40kg/m³. L: Span, unit: m.



小波纹效果
Ripple effect

特点: 移步换景的视觉效果, 靠立体感与优雅装饰效果于一体, 墙面光泽度、色度、亮度随光线角度与位置不同产生鲜明的明暗条纹。

Properties: It creates a visual effect of ever changing appearance. It integrates stereoscopic impression and elegant decorative effect. Viewed from glossiness, chromaticity and brightness, there will be distinct light or dark stripes with changes of beam angle and position.



平整效果
Flat effect

特点: 纯平效果突出金属墙面的光滑、平整, 使建筑物具有简洁、大方之美感, 展现工业制造的整齐与精细。

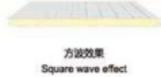
Properties: It highlights the smooth and flat features of metal wall surfaces, make buildings look like simple and generous and emphasize the neat and fine characteristics of industrial manufacturing.



浮雕效果
Relief effect

特点: 赋予厚重温和、回归自然的表现力, 改变了金属色的冷峻与光滑, 适合别样的审美需求。

Properties: It creates a stately, mild and back-to-nature expressive force and changes the cold and smooth impressions of metallic colors. It can satisfy the special aesthetic needs.



方波效果
Square wave effect

特点: 凹凸有致的一体化设计, 在整体协调中更突出了匠心独运, 通过规则线条对比突显建筑物的层次感与质感。

Properties: Its concavo-convex integrated design highlights an inventive mind based on an overall harmonious air. It highlights the laying and texture impressions of buildings through regular lines.



水波纹深沟槽
Rippling deep groove

特点: 水波纹柔性的美感, 中间槽简洁的设计, 优美的质地赋予墙体更多灵动与鲜活。

Properties: The flexible aesthetic teeing of ripples, the simple design of middle groove and the elegant texture make wall surfaces more dynamic and vivid.

聚氨酯夹芯板冷库产品

Cold Storage PU Sandwich Panel



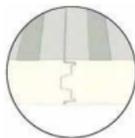
○ 聚氨酯节能冷库板效果

Effect of polyurethane energy-saving cold storage plate



○ 节点示意图

Joint diagram

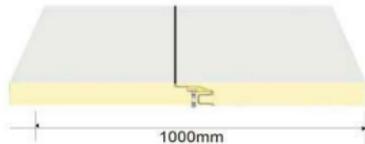


聚氨酯冷库板性能参数 Effect of polyurethane cold storage plate		
长度	Length	≤14mm
厚度	Thickness	100 125 150 175 200mm
有效宽度	Effective width	1000mm
导热系数	Coefficient of heat conductivity	0.019Kcal/m ² ·C
平均密度	Average density	35-55kg/m ³
抗压强度	Compressive strength	≥0.2MPa
最高工作温度	Highest working temperature	90°C
最低工作温度	Lowest working temperature	-120°C

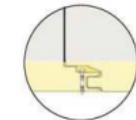


○ 聚氨酯夹芯洁净板效果

Effect of polyurethane energy-saving clean plate



○ 节点示意图



应用领域：

1. 无采光要求的新建建筑墙体、棉幕墙。
2. 旧建筑墙体非结构性外墙改造、翻新。
3. 阳台、设备单元、室内隔墙。
4. 其他对外墙装饰有较高要求的外墙金属幕墙或仿金属幕墙。

Application fields:

1. The external wall plates and curtain wall plates of the newly built buildings without daylighting requirement;
2. The modification and refurbishment of the non-structural external walls of old buildings;
3. Balconies, equipment units and indoor partitions;
4. Other external metal or metal-like curtain walls with stricter requirement for the decoration effect of external walls.

新型防火岩棉夹芯板产品

New Model Fire-resistant Rockwool Sandwich Panel

新型防火彩钢夹芯板的新颖之处首先在于采用了憎水性强的高容重岩棉或玻璃丝棉作为芯材，其次采用聚氨酯倒封或无钢带倒封的板材角部处理（玻璃丝棉必须采用聚氨酯倒封），新型岩棉和玻璃丝棉，采用纯玻璃卵石为原料，运用高速离心工艺，玻璃纤维均匀，且不大于7微米，材质纯净，结构致密，芯材内部干燥无矿渣，不具备微生物生长环境，不滋生霉菌，是一种不会对人体健康产生影响的新型环保保温材料。新型板材采用聚氨酯倒封或无钢带倒封的角部处理工艺，主要优点在于提高了板材的整体强度，方便运输和安装，使得板材兼具聚氨酯板和岩棉板的优点。新型防火夹芯板的瓦楞高度为42mm，峰距为323mm，有效使用宽度为1000mm，可选芯材厚度50/75/100/125/150mm。

The new model fire-resistant sandwich panels distinguish themselves from others by the application of hydrophobic or glasswool as insulation and side seal of polyurethane or free from steel belt seal (The new model glass fiber wool sandwich panel has to apply the polyurethane side seal). The new model rock wool or glasswool is a new kind of water-resist insulation, which is made of crude glass stone by the technology of high speed centrifugation, with the diameter of fiber no more than 7 μm. It keeps the microorganism or mycete down and won't do harm to people's health. And the strength of new side seal method lie in the improvement of total intensity and easy transportation. The new model sandwich panels share the advantages of PU sandwich panels and sandwich panels. The corrugation height of panel is 42mm with peak interval of 323mm and effective width of 1000mm. Insulation of 75/100/125/150mm are available.



○ 高憎水性保温芯材 Hydrophobic Insulation



普通岩棉
Common Rockwool

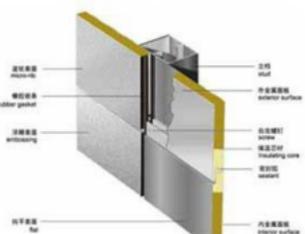


憎水性岩棉
Hydrophobic Rockwool



憎水性玻璃丝棉
Hydrophobic Glasswool

○ 产品施工节点图 Joint diagram



岩棉复合板屋面板 RockWool Sandwich Panel

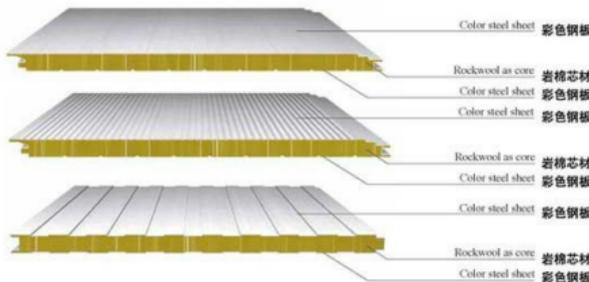


檩条板使用跨度选用表 (控制变形不大于L/240) Span(L)Table(Maximum deflection<L/240)

厚度 (mm)	KKA ² ·h·t ³ ·°C	板面荷载 P(kg/m ²)	F						F							
			80	100	120	150	200	250	300	80	100	120	150	200	250	300
50	0.75	↓	3950	3530	3220	2880	2500	2230	2040	3530	3160	2840	2580	2230	2000	1820
80	0.49	↓	4600	4110	3720	3360	2910	2600	2370	4110	3680	3330	3000	2600	2330	2120
100	0.40	↓	4980	4450	4080	3630	3150	2820	2570	4450	3980	3610	3250	2820	2520	2300

注：以上的单位为mm

岩棉复合板墙面板 RockWool Sandwich Panel



墙板使用跨度选用表 (控制变形不大于L/240) Span(L)Table(Maximum deflection<L/240)

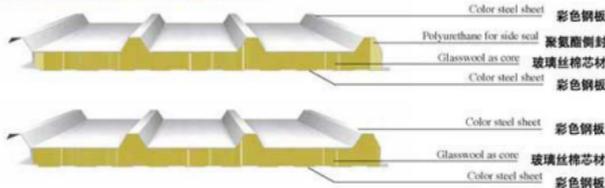
厚度 (mm)	KKA ² ·h·t ³ ·°C	板面荷载 P(kg/m ²)	F				F					
			60	80	100	120	150	60	80	100	120	150
50	0.86	↓	2930	2740	2550	2330	2060	2590	2400	2100	2060	1800
80	0.54	↓	3900	3460	3190	2930	2510	3380	3000	2780	2510	2180
100	0.43	↓	4350	3860	3560	3230	2780	3680	3340	3080	2810	2400

注：以上的单位为mm

新型防火岩棉夹芯板产品

New Model Fire-resistant Rockwool Sandwich Panel

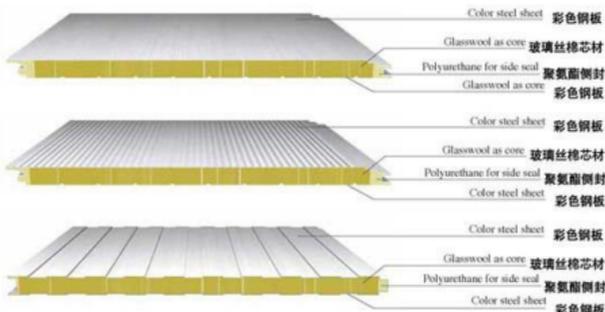
玻璃丝棉复合板屋面板 Glasswool Sandwich Panel



屋面板使用跨度选用表(控制变形不大于L/200) Span(L)Table(Maximum deflection<L/200)

厚(mm) stren	K(Kg·t·h·°C)	板面荷载 Pw(kg/m²)	P						P							
			80	100	120	150	200	250	300	80	100	120	150	200	250	300
50	0.86	-	2950	3530	3220	2840	3500	2230	2040	3530	3160	2840	2560	2230	2000	1820
75	0.54	-	4600	4110	3720	3360	2910	2600	2370	4110	3680	3330	3000	2600	2330	2120
100	0.43	-	4960	4450	4080	3630	3150	2820	2570	4450	3980	3610	3250	2820	2520	2300

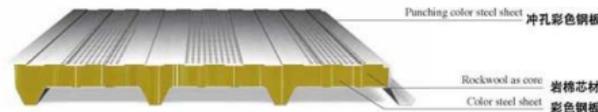
玻璃丝棉复合板墙面板 Glasswool Sandwich Panel



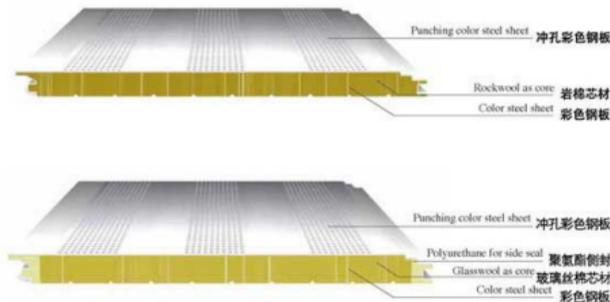
墙板使用跨度选用表(控制变形不大于L/250) Span(L)Table(Maximum deflection<L/250)

厚(mm) stren	K(Kg·t·h·°C)	板面荷载 Pw(kg/m²)	P					P				
			55	80	100	120	150	55	80	100	120	150
50	0.86	-	3650	3176	2794	2459	2090	4114	3579	3149	2771	2356
75	0.54	-	4850	4220	3713	3268	2777	5466	4755	4185	3663	3130
100	0.43	-	5930	5159	4540	3995	3396	6683	5814	5117	4503	3827

冲孔吸音岩棉复合板屋面板 Perforated Acoustic RockWool Roof Panel



冲孔吸音复合板墙面板 Perforated Acoustic RockWool Sandwich Panel



EPS夹芯板产品

Polystyrene Sandwich Panel

(8) 扣盖式夹芯板屋面板 Search Check Style Roof Panel



(9) 960 I型夹芯板屋面板 960 I Roof Panel



(10) 净化板 Clean Panel



(11) 咬口式夹芯板屋面板 Hobnax Style Roof Panel



(12) 阶梯式夹芯板(屋面)板 Stair Style Sandwich Panel For Roof & Wall



常规岩棉夹芯板产品

Rockwool Sandwich Panel

彩色岩棉夹芯板是用立丝状纤维的岩棉做芯材，以彩色钢板作表层，通过自动化连续成型机，经压力型用高强度粘合剂粘而成。由于彩色钢板和芯材岩棉均为非燃固体，故其防火性能最佳。

Rockwool sandwich panels apply filiform fiber rockwool as its core material and PVDF sheets as metal skins. Because of incombustible metal skins and Rockwool insulation, this kind of sandwich panels has the characteristic of great fire-resistance.

规格 Specification

厚度(mm)	75	100	120	150	200
长度(mm)	长度任意，限于运输条件，一般<12000				

厚度(mm)	75	100	120	150	200
宽度(mm)	950				
长度(mm)	长度任意，限于运输条件，一般<12000				

厚度(mm)	75	100	120	150	200
重量(kg/m ²)	0.263	0.301	0.338	0.391	0.591

厚度(mm)	50	75	100	120	150	200
重量(kg/m ²)	0.178	0.212	0.236	0.261	0.289	0.352

传热系数(常用规格) Coefficient of Thermal Conduct

厚度(mm)	50	75	100	120	150	200
W/m ² ·K	0.749	0.530	0.411	0.327	0.268	0.210
Kcal/m ² ·h·°C	0.644	0.456	0.353	0.281	0.230	0.181

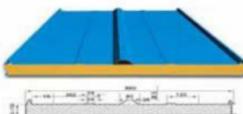
力学性能 Mechanical Performance

岩棉夹芯板允许最大跨度(m) (适用于屋面板) Allowable Maximum Span of Roof Panel	板厚(mm)	75	100	120	200
0.5	3.6	4.2	4.8	5.5	
1.0	3.1	3.7	4.3	5.2	
1.5	2.7	3.3	3.8	4.6	
2.0	2.4	3.0	3.7	4.3	

岩棉夹芯板允许最大跨度(m) (适用于墙板) Allowable Maximum Span of Wall Panel	板厚(mm)	50	75	100	120	150	200
0.5	1.71	2.87	3.61	4.35	5.22	7.21	
1.0	1.36	2.31	2.85	3.41	4.10	5.17	
1.5	1.20	2.00	2.49	3.00	3.62	5.00	

注:1.0以下数据仅供参考,不作为设计依据。

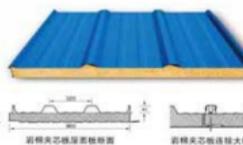
950夹芯板墙面板
950 Rockwool Sandwich Roof Panel



950岩棉夹芯板墙面板
950 Rockwool Sandwich Wall Panel

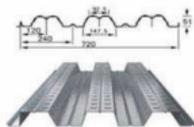


950岩棉夹芯板顶板
950 Rockwool Sandwich Roof Panel



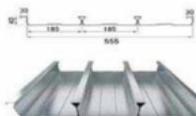
组合楼板产品

Composite Floorslab



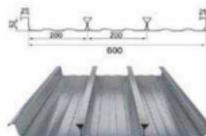
(1) YX51-240-720型(720型)

板厚(mm) Thickness	0.7	0.8	1.0	1.2	1.5
截面特征 Characteristics of section modulus					
截面惯性矩cm ⁴ /m Section inertia	45.1	50.7	62.51	74.27	91.43
截面抵抗矩cm ³ /m Section modulus	13.28	15.32	19.45	25.24	32.54



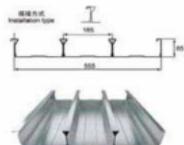
(2) YX840-185-555型(闭口型)

板厚(mm) Thickness	0.8	1.0	1.2
截面特征 Characteristics of section modulus			
截面惯性矩cm ⁴ /m Section inertia	28.94	34.81	40.68
截面抵抗矩cm ³ /m Section modulus	9.51	11.66	13.6



(3) YX852-200-600型(闭口型)

板厚(mm) Thickness	0.8	1.0	1.2
截面特征 Characteristics of section modulus			
截面惯性矩cm ⁴ /m Section inertia	74.31	100.6	128.43
截面抵抗矩cm ³ /m Section modulus	20.17	23.045	37.04

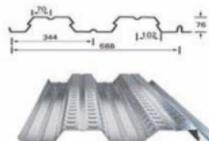


(4) YX848-200-600型

板厚(mm) Thickness	0.8	1.0	1.2
截面特征 Characteristics of section modulus			
截面惯性矩cm ⁴ /m Section inertia	67.52	91.45	116.75
截面抵抗矩cm ³ /m Section modulus	18.34	25.74	33.85

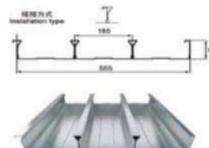
组合楼板产品

Composite Floorslab



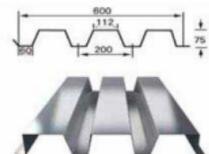
(5) YX76-344-688型(688型)

板厚(mm) Thickness	0.7	0.8	1.0	1.2	1.5
截面特征 Characteristics of section modulus					
截面惯性矩cm ⁴ /m Section inertia	80.19	91.62	119.38	142.01	176.13
截面抵抗矩cm ³ /m Section modulus	20.53	23.46	30.61	36.96	46.23



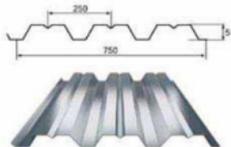
(6) YXB5-185-555型(闭口型)

板厚(mm) Thickness	0.8	1.0	1.2
截面特征 Characteristics of section modulus			
截面惯性矩cm ⁴ /m Section inertia	95.29	114.68	133.62
截面抵抗矩cm ³ /m Section modulus	18.97	24.13	28.81



(7) YX75-200-600型(7520型)

板厚(mm) Thickness	0.7	0.8	1.0	1.2	1.5
截面特征 Characteristics of section modulus					
截面惯性矩cm ⁴ /m Section inertia	83.02	94.79	123.26	142.32	177.90
截面抵抗矩cm ³ /m Section modulus	18.9	21.61	27.28	33.59	39.03



(8) YXB51-250-750型(750型)

板厚(mm) Thickness	0.8	1.0	1.2
截面特征 Characteristics of section modulus			
截面惯性矩cm ⁴ /m Section inertia	49.45	58.39	65.56
截面抵抗矩cm ³ /m Section modulus	11.96	16.20	20.56

金属雕花板产品

Carved metal board



金属雕花板表面是经特殊涂层处理过的优质彩色浮雕饰面金属板，中间层是经阻燃处理的硬质高密度聚氨酯发泡保温隔热层，底层是起到隔热保温防潮作用的铝箔保护层。由于墙板本身具备保温隔热、防水阻潮、轻质抗震、施工便捷、隔音降噪、绿色环保、美观耐久等特性，同时因其板体拼装方式简单实用，不受季节环境限制，因此安装使用非常安全方便，四季皆宜。这种革新的外墙保温装饰板凸现了它绝对的优势。

百余种浮雕花纹和色彩有百余种的搭配组合，豪华美观的装饰效果，使建筑突显档次与品位。简便灵活的拆装方式，使墙面设计搭配的更换轻而易举。该板材既适用于新建的砖混结构、框架结构、钢结构、轻体房等类型建筑外墙的保温装饰，也适用于既有建筑的装饰节能改造，以及室内外装饰。

The surface of carved metal board is colorful embossment metal board with high quality treated by special layer, the interlayer is fireproof and insulated rigid high-density polyurethane foam, the surface is thermal insulated and moistureproof aluminum foil as the protective layer. For the wall board has unique characters such as heat-insulated, water and flame proof, lightweight antisemitic, easy to install, sound-insulated, environmental protection, beautiful and durable, the board can be installed safely and conveniently without the limit of seasons. Hundreds of raised patterns and colors can have hundreds of combinations. The luxury and beautiful decorative effect makes the buildings noble and tasteful. Because of simple and convenient way to assemble and disassemble, the design combinations of the wall boards can be changed easily. Those boards can apply not only to the exterior wall insulated decoration of newly-built brick-concrete structure, frame structure, steel structure, lightweight housing, but also to decorative energy-saving reform and interior & exterior decoration of existing buildings. With advanced color steel forming equipments.

金属雕花板产品

Carved metal board



粗砖纹单色板 (single color)



粗砖纹双色板 (double color)



金属雕花板产品

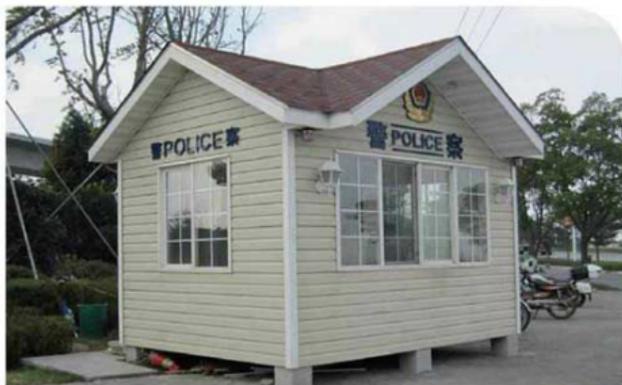
Carved metal board



金属雕花板产品

Carved metal board

应用实例 Application examples





△ 内蒙古呼和浩特特穆格乳业公司加工厂房
Inner Mongolia Hohhot dairy company manufacturing warehouse



△ 内蒙古腾达物流仓储公司仓储库
Inner Mongolia Tengda logistics company storage



△ 包头博智杰水泥厂
Baotou Zhijie cement plant



△ 天津通用设备厂加工车间
Tianjin General equipment factory manufacturing



△ 内蒙古赤峰机械加工厂
Inner Mongolia Chifeng machining warehouse



△ 河北冀中食品饮料公司仓库
Hebei Jizhong food and beverage company warehouse



△ 新兴重工有限公司工程
Emerging industry Co. Ltd



△ 美森工业技术有限公司工程
Mason Technology Co. Ltd



△ 内蒙古华研制药有限公司
Inner Mongolia Huaxiang pharmaceuticals company



△ 内蒙古金纳科技有限责任公司彩钢厂房
Inner Mongolia jinnu scientific and technical
corporation bontenite warehouse



△ 呼和浩特婴儿食品厂
Hohhot baby food factory



△ 河北平泉恒源口链厂
Hebei Zhangjiakou Huaneng chain factory



△ 遵化福成家具市场
Zunhua Fucheng furniture market



△ 河北冀中食品饮料公司仓库
Hebei Jizhong food and beverage company warehouse



△ 外蒙高飞机场工程
Airport Project in Mongolia



△ 北京祥发储运仓库
Beijing Xiangfa storage and transportation warehouse



△ 北京东方利达汽车零部件厂
Beijing Dongfang Lida auto parts factory



△ 滨河储运发电厂
Beijing Xiangfa storage and transportation warehouse



△ 北京南洋合储物流仓库
Beijing Nanyang warehouse logistics storage



△ 北京京达物流国际货运仓库
Beijing Jingda logistics company warehouse



△ 西通鼓风机制造有限公司厂房
Sibang air blower manufacturing company warehouse



△ 北京雨文服饰有限公司加工车间
Beijing Shuyi Fashion clothing company
manufacturing warehouse



△ 蜜化嘉兴达化工公司成品仓库
Jianhua Jiaxingda chemical company finished product storage



△ 河南郑州超时代家具加工车间
Henan Zhengzhou Chaoshidai furniture manufacturing warehouse



△ 北京海丰有限公司仓储库
Beijing Haifeng limited company storage



△ 北京顺通物流公司仓储库
Beijing Shuntong logistics company storage



△ 河北丰泽风电厂
Hebei Fengzetengbulian warehouse



△ 内蒙古蒙牛乳业奶片生产厂房
Inner Mongolia Mengniu milk industry milk slice manufacturing warehouse



△ 万全隆新厂房
Wanjinlong new Workshop



△ 内蒙古神华包头煤制烯烃工程
Shermus taibou coal to olefin project in Inner Mongolia



△ 内蒙古赤峰机械加工厂
Inner Mongolia Chifeng machining warehouse



△ 北京中益达环保设备有限公司仓库
Beijing Zhongyida environmental protection equipment company warehouse



△ 乌拉特前旗小山玉彩合厂房
Urat Qiang hill jade factory



△ 马扎拜斯旗金山玉石公司厂房
Emerging Industry Co. Ltd



△ 内蒙古神华包头煤制油气工程
Emerging Industry Co. Ltd



△ 河南郑州超时代家具加工车间
Henan Zhengzhou Chao시대 Furniture manufacturing warehouse



△ 内蒙古神华热电厂
Emerging Industry Co. Ltd



△ 广汽丰田雷克萨斯4S店
Emerging Industry Co. Ltd



△ 希尔台煤矿厂房和输煤栈桥
Emerging Industry Co. Ltd

工程名称 Project Name	建筑 Building area(m ²) 面积(m ²)	应用材料 Material
呼和浩特伊人食品公司厂房 Hohhot Baby food factory	9000	钢结构 steel structure
乌拉特前旗小山玉石公司厂房 Urat Qianqi hill jade factory	16800	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
内蒙古神华包头煤制烯烃工程 Shenhua baotou coal to olefin project in Inner Mongolia	6600	钢结构 steel structure
内蒙古神华热风墙 Shenhua wind break wall in Inner Mongolia	2300	钢结构 steel structure
内蒙古包头伊拉旗泰山石膏加工厂 Inner Mongolia Baotou Beita Tashan Gypsum processing workshop	5000	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
内蒙古中霍煤车轮制造公司成品仓库 Inner Mongolia Zhonghuo coal wheel manufacturing company finished products warehouse	3600	拱形彩钢板 Arched color steel board
内蒙古中霍煤车轮制造公司栈桥 Inner Mongolia Zhonghuo coal wheel manufacturing company loading bridge	5000	聚苯保温板 EPS sandwich panel
内蒙古克拉克托拉生物科技有限公司栈桥 Inner Mongolia Kelaoketula biotech company bridge	6800	玻璃丝棉保温板 Glasswool sandwich panel
维斯塔斯风电系统(中国)公司 Vestas wind power system company	4000	钢结构 聚苯保温板 steel structure EPS sandwich panel
内蒙古金辉科技公司燕洞土工程厂房 Inner Mongolia Jinhui scientific and technical corporation beridote warehouse	8000	钢结构 steel structure
内蒙古中霍煤车轮制造公司车间 Inner Mongolia Zhonghuo coal wheel manufacturing company workshop	3500	钢结构 岩棉保温板 steel structure, rockwool sandwich panel
内蒙古赤峰机械加工厂 Inner Mongolia Chifeng machining warehouse	3000	V125压型板 V125contour plate
巴彦淖尔万全隆新建厂房 Bayannur Wan Jin Long newly-built warehouse	9600	钢结构 玻璃棉保温板 steel structure, glasswool sandwich panel
内蒙古呼和浩特制铝业公司加工厂房 Inner Mongolia Hohhot dary company manufacturing warehouse	7500	钢结构 压型板 Steel structure, contour plate
布尔台煤矿厂和输煤栈桥 Buertai coal mine warehouse and coal transporting bridge	7200	聚苯保温板 EPS sandwich panel
内蒙古蒙牛乳业乳品生产厂房 Inner Mongolia Mengniu milk industry milk slice manufacturing warehouse	8700	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
呼和浩特志强商业街 Hohhot Hongjiang business street	5600	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
内蒙古腾达物流公司仓储库 Inner Mongolia Tengda logistics company storage	4000	钢结构 聚苯保温板 steel structure EPS sandwich panel
包头市晋杰水泥厂 Baotou Jijie cement plant	9300	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
河北冀中食品饮料公司仓库 Hebei Jizhong food and beverage company warehouse	6000	玻璃丝棉保温板 Glasswool sandwich panel
内蒙古华翔制药公司 Inner Mongolia Huaxiang pharmaceuticals company	8500	钢结构 压型板 Steel structure, contour plate
河北张家口链条厂 Hebei Zhangjiakou chain factory	2500	钢结构 角驰 III 压型板 Steel structure, contour plate
通辽福成家具市场 Zunhua Fucheng furniture market	4800	钢结构 steel structure
内蒙古新发地农贸市场 Beijing Xinfadi farmer's market	6200	钢结构 玻璃棉保温板 steel structure, glasswool sandwich panel
北京明珠服装批发市场 Beijing Mingzhu clothing wholesale market	4300	钢结构 玻璃棉保温板 steel structure, glasswool sandwich panel
福州洋合菜市场 Lizeqiao composite market	8690	钢结构 聚苯保温板 steel structure EPS sandwich panel
北京南洋仓储物流仓库 Beijing Nanyang warehouse logistics storage	9500	钢结构 压型板 Steel structure, contour plate
滦河冀达发电厂 Beijing Xiangfa storage and transportation warehouse	3400	钢结构 聚苯保温板 steel structure EPS sandwich panel
北京东方利达汽车部件厂 Beijing Dongfang Lida auto parts factory	8000	钢结构 压型板 steel structure, contour plate

工程名称 Project Name	建筑 Building area(m ²) 面积(m ²)	应用材料 Material
北京兴发储运仓库 Beijing Xiangfa storage and transportation warehouse	5000	钢结构 保温板 steel structure, sandwich panel
河北秦皇岛蒙特尔家具厂 Hebei Qinhuangdao Montel furniture warehouse	12000	聚苯保温板 EPS sandwich panel
北京京益达环保设备公司车间 Beijing Zhoyida environmental protection equipment company warehouse	8000	钢结构 聚苯保温板 steel structure EPS sandwich panel
北京京达物流仓储运输仓库 Beijing Jingda logistics company warehouse	6000	钢结构 steel structure
北京海丰有限公司仓储库 Beijing Haifeng limited company storage	75000	拱形彩钢板 Arched color steel board
中铁十八局集团 China steel eighteenth group	3800	钢结构 聚苯保温板 steel structure EPS sandwich panel
京承高速公路收费站工程 Jingcheng expressway toll station project	120米跨度	钢结构 steel structure
北京运乔建材城 Beijing Yunqiao building material city	15000	钢结构 组合楼板 steel structure, composite floor
北京顺义华辉服装公司加工车间 Beijing shunyi huahui cloth company manufacturing warehouse	7000	钢结构 聚苯保温板 steel structure EPS sandwich panel
宣化惠兴达化工公司成品仓库 Xuanhua Jiaxingda chemical company finished product storage	86000	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
北京顺通物流公司仓储库 Beijing Shuntong logistics company storage	6800	钢结构 聚苯保温板 steel structure EPS sandwich panel
多乐士北京公司仓库 Duolishi Beijing company storage	3000	钢结构 压型板 Steel structure, contour plate
山西大同煤储库 Shanxi Datong coal storage	55000	聚苯保温板 EPS sandwich panel
河南郑州超时代家具加工车间 Henan Zhengzhou Chaoshidai furniture manufacturing warehouse	7800	钢结构 steel structure
天津津河汽配公司车间 Tianjin Haihe auto parts company warehouse	7000	钢结构 压型板 Steel structure, contour plate
北京奔驰4S店 Beijing Benz 4S store	5000	钢结构 组合楼板 steel structure, composite floor
中国石化丰台加油站 China petrochemical Fengtai gas station	3500	钢结构 压型板 Steel structure, contour plate
北京奥迪4S店 Beijing Audi 4S store	4300	钢结构 组合楼板 steel structure, composite floor
北京金凤科技公司生产车间 Beijing Jinfeng scientific and technical corporation manufacturing warehouse	13600	钢结构 玻璃丝棉保温板 steel structure, glasswool sandwich panel
中国石油东环加油站 China Petroleum East Fourth Road gas station	2800	钢结构 压型板 Steel structure, contour plate
广汽丰田望京4S店 Guangqi Toyota Automobile Wangjing 4s store	6200	钢结构 聚苯保温板 steel structure EPS sandwich panel
延庆县隆鑫食品公司加工车间 Yanqing county Longxin Food company warehouse	6600	钢结构 压型板 Steel structure, contour plate
天津通用设备厂加工车间 Tianjin General equipment factory manufacturing	8000	钢结构 玻璃棉保温板 steel structure, glasswool sandwich panel
河北泰达印刷车间 Hebei Taida color printing warehouse	8500	钢结构 聚苯保温板 steel structure EPS sandwich panel
北京福强电子公司 Beijing Fuqiang electronics corporation	3800	钢结构 压型板 Steel structure, contour plate
奥马超达羽毛球中心 Aoma Chaoda tennis center	8000	钢结构 玻璃棉保温板 steel structure, glasswool sandwich panel
河北定兴家具公司 Hebei Dingxing furniture company	4500	钢结构 steel structure
西通鼓风机制造公司厂房 Xitong air blower manufacturing company warehouse	6000	钢结构 聚苯保温板 steel structure EPS sandwich panel
北京鼎通物流公司厂房 Beijing Dingtong logistics company warehouse	9600	钢结构 steel structure

企业愿景：

打造成为全球钢结构产品旗舰品牌

Enterprise Vision:

Creating flagship brand for steel structure in the world

