

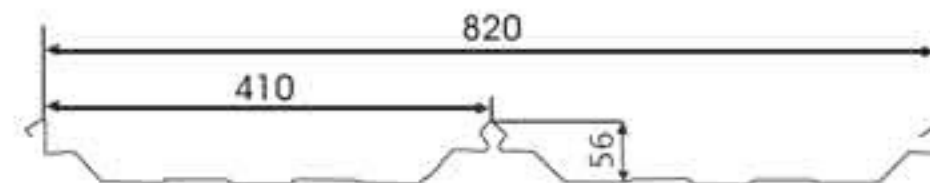
专业预制金属板系列

Essential advance sheet metal series

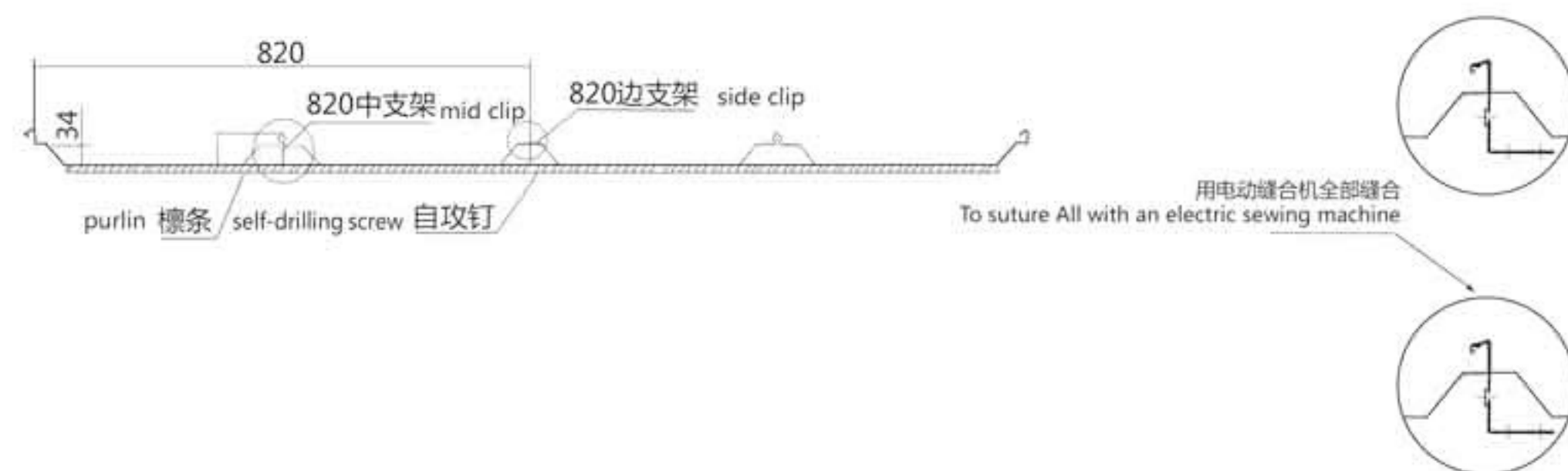
YX56-410-820型压型板 yx56-410-820-type pressure plate

■ 各种恶劣的天气对建筑钢品系统要求越来越严格，为了更好的解决强降雨而引起的漏水，因狂风而导致屋面掀起，因结构不完美而使板材受损等问题，我们引进了防漏水，抗拔力更强，结构更科学的先进预制钢板屋面系统。

■ All kinds of unruly weather on the building just product system requirements become more stringent, in order to better solve the heavy rainfall caused by water leakage, wind and cause the roof to set off, not perfect due to structural damage to leaving the plate, we cause leak-proof water pullout force of more structure, more scientifically advanced prefabricated steel roof system;



压型钢板型号TYPE	YX56-410-820			用途
有效覆盖宽度 (mm) EFFECT WIDTH	820			APPLICATION
展开宽度 (mm) FEEDING WIDTH	1000			
板厚 (mm) THICKNESS	0.6	0.8	1.0	
截面惯性矩 (cm ⁴ /m) SECTION INERTIA	37.53	49.77	62.14	隐藏式屋面板
截面抵抗矩 (cm ³ /m) SECTION RESISTANC	12.41	16.52	20.59	JH-ROOF PANEL



1. 采用隐藏式安装，表面无螺钉穿透现象，咬合完全。
2. 运用双支架固定，支架与板面具有滑移效果，牢固可靠，同时可以承受膨胀的变化影响。
3. 采用双层式装运，利用率高达82%，经济实用。
4. 专业的运输操作技能，为现场压制提供精准保障。

1. Using hidden mounting surface screw penetration phenomenon bite completely.
2. Use the double bracket, bracket board slip effect, can be firmly Rely on, and can withstand the impact of expansion changes.
3. Using a two-tier shipment, up to 82% utilization, economical and practical.
4. Specialized transportation skills to provide accurate protection for the site to pressed.

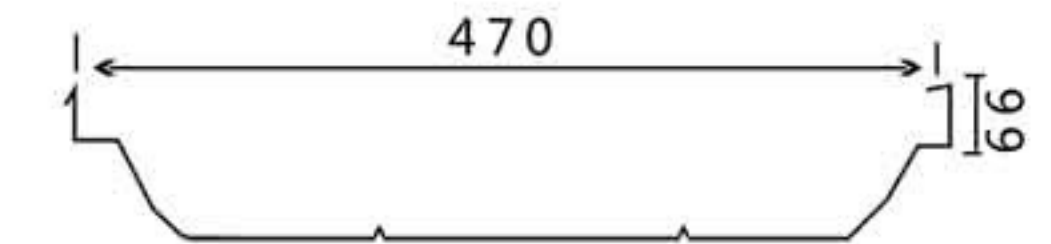
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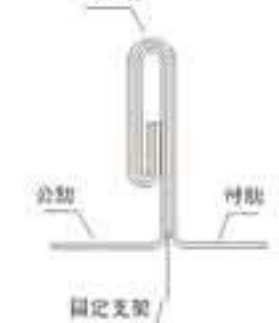
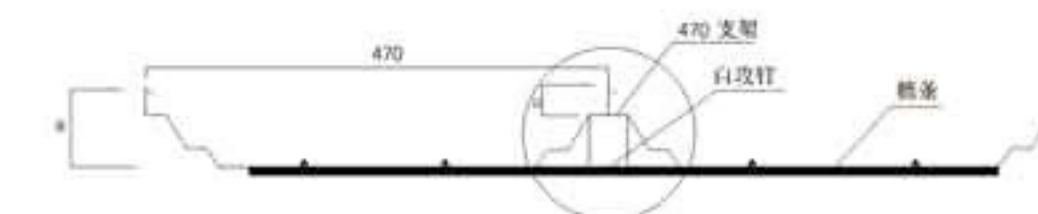
YX66-470(U-470) 型压型板 yx66-470(U-470)-type pressure plate

■ U-470系统是在美式系统的基础上，结合中国的实际情况研发的新板型。对系统中的部分配套构件做了改进，集各家的优点于一身，更加完美。

■ u-470 system is an improover according to china's situation , it is improved in its accessories.



压型钢板型号TYPE	YX66-470(U-470)		用途
有效覆盖宽度 (mm) EFFECT WIDTH	470		APPLICATION
展开宽度 (mm) FEEDING WIDTH	600		
板厚 (mm) THICKNESS	0.5	0.6	
截面惯性矩 (cm ⁴ /m) SECTION INERTIA	39.3	47.24	隐藏式屋面板
截面抵抗矩 (cm ³ /m) SECTION RESISTANC	22.62	27.21	JH-ROOF PANEL



1. 安装快捷方便，施工简易。通过专用的滑动支座，使板与支座扣件360度咬合扣合。
2. 外形美观，适用于绝大多数的建筑工程外层板。
3. 由于板型的特殊处理，强度高，抗风和积雪荷载强，有效利用率高达78.3%。
4. 通过自由边的高速，完全隔绝雨水。

1. Quick and easy installation, simple construction. Dedicated sliding bearing, the plate 360 engages with the bearing engaging fastener.
2. Appearance, suitable for most construction outer panels.
3. Due to the special processing plate type, high strength, and strong wind and snow load, is effectively 78.3% utilization.
4. Passing the edge with high speed, completely isolated from the rain.

专业预制金属板系列

Essional prefabricated sheet metal series

YX25-248-992型压型板 yx25-248-992-type pressure plate

- 各种恶劣的天气对建筑钢品系统要求越来越严格。为了更好的解决强降雨而引起的漏水。因狂风而导致屋面掀起。因结构不完美而使板材受损等问题。我们引进了防漏水。抗拔力更强。结构更科学的先进预制钢板屋面系统。
- All kinds of unruly weather on the building product system requirements become more stringent, in order to better solve the heavy rainfall caused by water leakage, wind cause the roof to set off, not perfect due to structural damage to leaving the plate, we cause leak-proof water pullout force of more structure, more scientifically advanced prefabricated steel roof system.



压型钢板型号TYPE	YX25-248-992			用途 APPLICATION
有效覆盖宽度 (mm) EFFECT WIDTH	992			
展开宽度 (mm) FEEDING WIDTH	1200			
板厚 (mm) THICKNESS	0.5	0.6	0.8	墙面板 WALL SPACE PANEL
截面惯性矩 (cm ⁴ /m) SECTION INERTIA	7.1	9.8	12.4	
截面抵抗矩 (cm ³ /m) SECTION RESISTANC	3.1	5.2	7.3	

1. 螺钉半隐藏于波槽中。
2. 独特的波峰，使每个墙面在自然光下都可以形成深浅不一的竖向阴影。为建筑缔造一个线条清晰。又充满轮廓美感的外观。
3. 安装配以独特的尼龙头自攻钉。与墙面颜色协调统一。

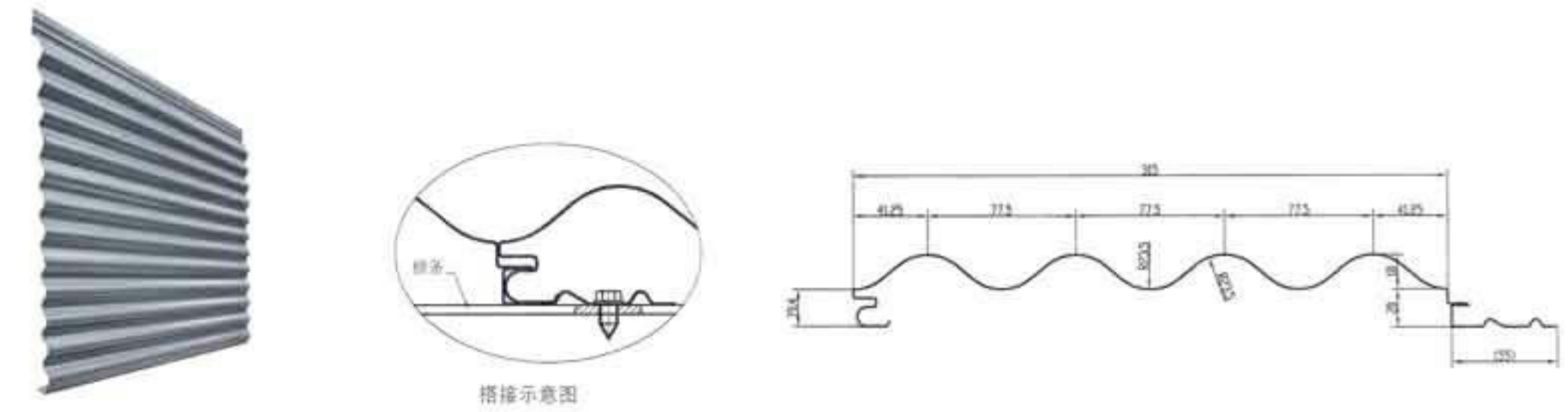
1. Using hidden mounting surface screw penetration phenomenon bite completely.
2. The unique wave,make each metope can form the vertical two-tone shadow,creat a clear line and full of aesthetic feeling appearance for the building.
3. Install with unique self tapping screw, and coordinated with the metope color.

专业预制金属板系列

Essional prefabricated sheet metal series

YX18-77-315型压型板 yx18-77-315-type pressure plate

- 它具有质轻。高强度。色泽丰富。施工方便快捷。抗震。防火。防雨。不露钉寿命长。免维护等特点
- Light weight,high strength,rich colors,convenient and quick construction,anti-earthquake,fireproof,waterproof,hidden screws and long span time maintenance free.



压型钢板型号TYPE	YX18-77-315	用途 APPLICATION	
有效覆盖宽度 (mm) EFFECT WIDTH	315		
展开宽度 (mm) FEEDING WIDTH	500		
板厚 (mm) THICKNESS	0.5	0.6	墙面板 WALL SPACE PANEL
截面惯性矩 (cm ⁴ /m) SECTION INERTIA	3.50	4.20	
截面抵抗矩 (cm ³ /m) SECTION RESISTANC	1.40	1.68	

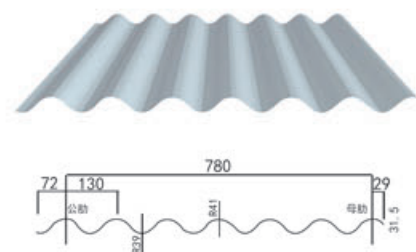
1. 采用波浪形圆弧。外观流畅，充分满足现代的建筑创意。
2. 板型窄，钉距315mm。强度高。力学性能高，对抗台风有明显的效果。
3. 外形美观，颜色可以根据设计形象任意选择，装饰效果范围宽。
4. 安装快捷简便，自下而上依次安装，合理解决了竖向搭接漏水的问题。
5. 用于现场复合墙面。有效达到防雨。溢水等弊端。
6. 板面安装是隐藏式打钉方式，外观简洁，排除裸露式打钉钉孔锈源，延长板材的寿命。
7. 原材料为500mm进料，正好是1米宽板材的2等分，合理利用材料。

1. Use wave circular arc,smooth apperance,full of modern architatural idea.
2. Narrow plate,315mm pitch of hails,high strength,High mechanical performance,have obvious effed of against typhoon.
3. Beautiful apperence,and free color choice according to the design and wide decorative effect.
4. Quick installation,installed from top to bottom in turn,reasonably solve lap joint leakage problem.
5. Used for composite wall panel,effective solve rainproof aand overflow problem.
6. Installed use hidden-screw type,simple apperance,extend the spun life of the plate.
7. Feeding width is 500mm,and 1m with could be 2 equal parts, resonable use the materials.

专业预制金属板系列

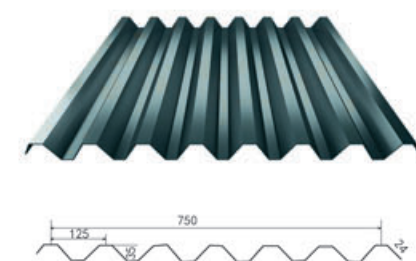
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其他板型系列 Other board series



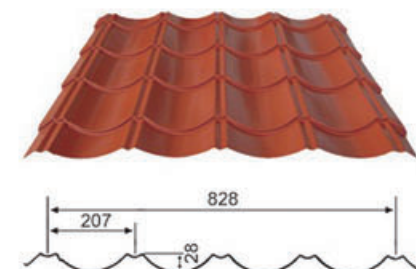
YX31.5-130-780型

压型钢板型号 TYPE	WAV780	单位
有效覆盖宽度 (MM) EFFECT WIDTH	780	mm
展开宽度 (MM) FEEDING WIDTH	1000	mm
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	7.2	8.64
截面抵抗 (CM ³ /M) SECTION RESISTANC	4.64	5.55



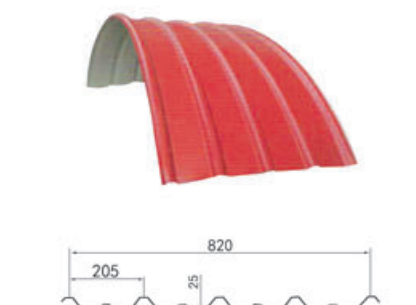
YX35-125-750 (V125) 型

压型钢板型号 TYPE	YX35-125-750	用途
有效覆盖宽度 (MM) EFFECT WIDTH	750	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	11.54	13.85
截面抵抗 (CM ³ /M) SECTION RESISTANC	6.23	7.48



YX28-207-828型

压型钢板型号 TYPE	YX28-207-828	用途
有效覆盖宽度 (MM) EFFECT WIDTH	850	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	14.8	17.76
截面抵抗 (CM ³ /M) SECTION RESISTANC	12.32	14.76

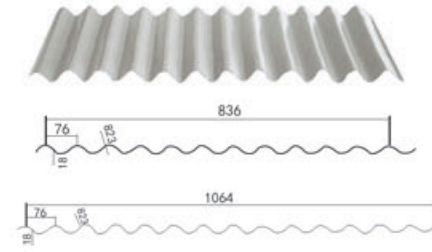


YX25-205-820 (掄弧) 型

压型钢板型号 TYPE	YX25-205-820	用途
有效覆盖宽度 (MM) EFFECT WIDTH	820	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	4.38	5.32
截面抵抗 (CM ³ /M) SECTION RESISTANC	7.18	8.55

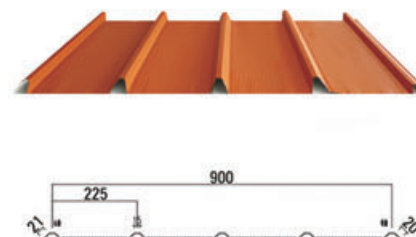
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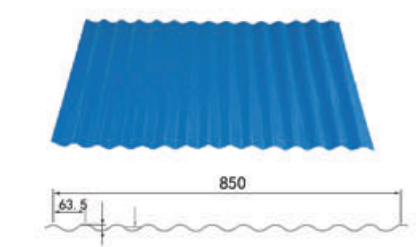
YX18-76-836/1064 (弧形) 型

压型钢板型号 TYPE	YX18-76-836/1064	用途
有效覆盖宽度 (MM) EFFECT WIDTH	836	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000/1219	
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	2.45	2.94
截面抵抗 (CM ³ /M) SECTION RESISTANC	2.57	3.07



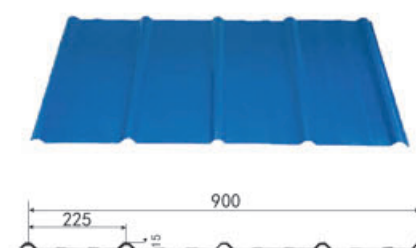
YX15-225-900 (小波纹) 型

压型钢板型号 TYPE	YX15-225-900	用途
有效覆盖宽度 (MM) EFFECT WIDTH	900	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.4	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	5.3	2.25
截面抵抗 (CM ³ /M) SECTION RESISTANC	2.82	2.50



YX14-63.5-850 (弧形) 型

压型钢板型号 TYPE	YX14-63.5-850	用途
有效覆盖宽度 (MM) EFFECT WIDTH	850	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.5	0.6
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	1.84	2.25
截面抵抗 (CM ³ /M) SECTION RESISTANC	2.04	2.50

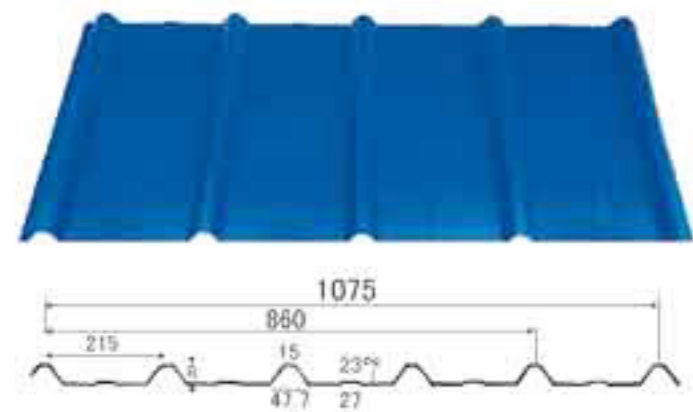


YX15-225-900型

压型钢板型号 TYPE	YX15-225-900	用途
有效覆盖宽度 (MM) EFFECT WIDTH	900	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	
板厚 (MM) THICKNESS	0.4	0.5
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	5.3	6.65
截面抵抗 (CM ³ /M) SECTION RESISTANC	2.82	3.56

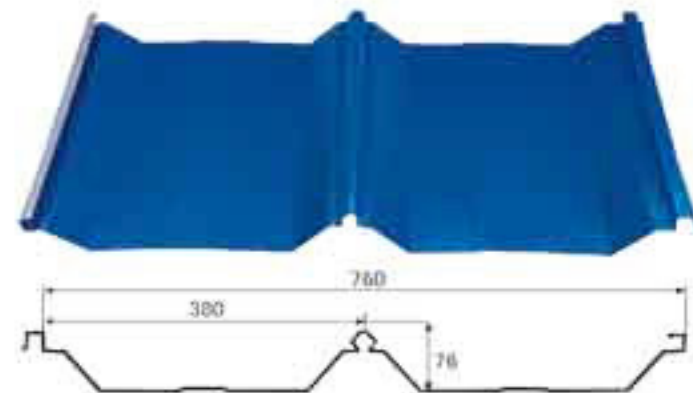
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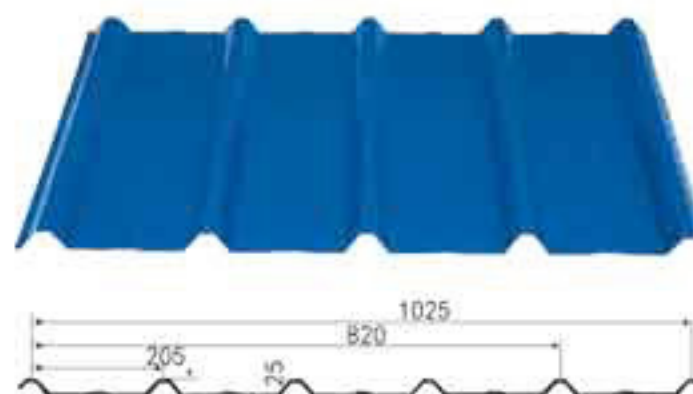
YX20-215-860(1075) 型

压型钢板型号 TYPE		YX20-215-860/1075		用途 APPLICATION
有效覆盖宽度 (MM) EFFECT WIDTH		860/1075		
展开宽度 (MM) FEEDING WIDTH		1000/1200		
板厚 (MM) THICKNESS	0.5	0.6	0.8	
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	8.01	10.74	14.02	屋面、内衬、墙面板 POOF LINING AND WALL PANEL
截面抵抗 (CM ³ /M) SECTION RESISTANC	3.62	5.92	7.98	



YX76-380-760 (弧形) 型

压型钢板型号 TYPE	YX76-380-760			用途 APPLICATION
有效覆盖宽度 (MM) EFFECT WIDTH	760			
展开宽度 (MM) FEEDING WIDTH	1000			
板厚 (MM) THICKNESS	0.6	0.8	1.0	隐藏式屋面板 JH-ROOF PANEL
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	37.27	49.69	62.11	
截面抵抗 (CM ³ /M) SECTION RESISTANCE	12.29	16.39	20.48	



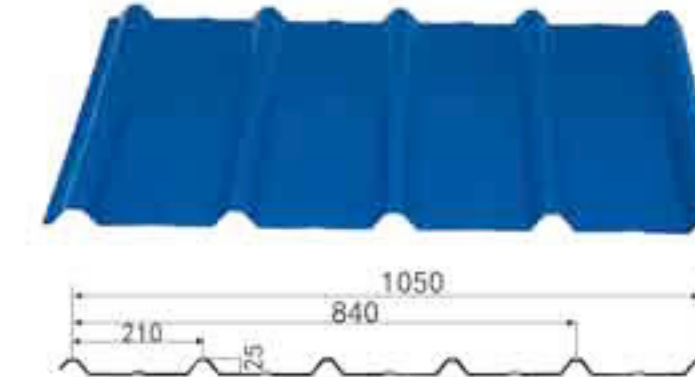
YX25-205-820(1025) 型

压型钢板型号 TYPE	YX25-205-820/1025			用途 APPLICATION
有效覆盖宽度 (MM) EFFECT WIDTH	820/1025			
展开宽度 (MM) FEEDING WIDTH	1000/1200			
板厚 (MM) THICKNESS	0.5	0.6	0.8	屋面、墙面板 POOFAND PANEL
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	9.18	10.76	14.59	
截面抵抗 (CM ³ /M) SECTION RESISTANC	4.68	5.62	7.47	



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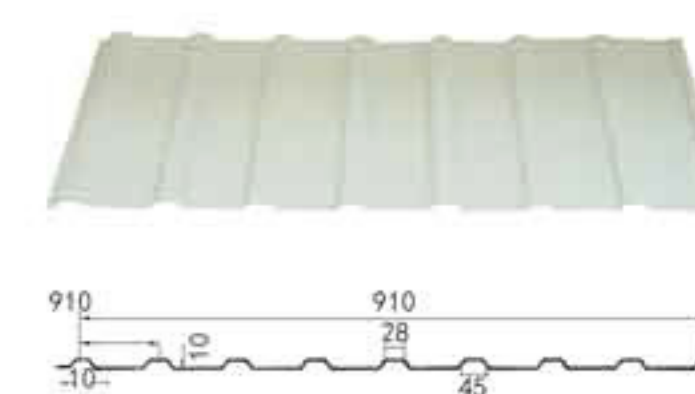
YX25-210-840(1050) 型

压型钢板型号 TYPE	YX25-210-840/1050	用途
有效覆盖宽度 (MM) EFFECT WIDTH	840/1050	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000/1200	屋面、墙面板 POOFAND PANEL
板厚 (MM) THICKNESS	0.3-0.6	



YX12-110-880 型

压型钢板型号 TYPE	YX12-110-880	用途
有效覆盖宽度 (MM) EFFECT WIDTH	880	APPLICATION
展开宽度 (MM) FEEDING WIDTH	1000	屋面内衬板、墙面板、包装板
板厚 (MM) THICKNESS	0.5-0.8	ROOFLINING WALL AND PACKING SEET



YX10-130-910(1040) 型

压型钢板型号 TYPE	YX10-130-910/1040	用途 APPLICATION
有效覆盖宽度 (MM) EFFECT WIDTH	910/1040	
展开宽度 (MM) FEEDING WIDTH	1000/1200	屋面内衬板、墙面板、包装板 ROOFLINING WALL AND PACKING SEET
板厚 (MM) THICKNESS	0.5	
截面惯性矩 (CM ⁴ /M) SECTION INERTIA	2.097	
截面抵抗 (CM ³ /M) SECTION RESISTANC	3.22	

