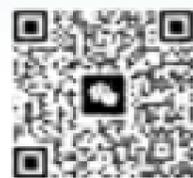




河南海塑建材科技有限公司

Henan Haisu Building Materials Technology Co., Ltd

- 专精特新
- 高新技术企业
- 中国知名品牌
- 国际标准SGS检测
- Specialising in ultra new
- High-tech enterprise
- China Top Brands
- International standard SGS



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河南海塑建材科技有限公司

Henan Haisu Building Materials Technology Co., Ltd

地址：河南省新乡市

Address: Xinxiang City, Henan Province

H 公司简介 Company Profile



河南海塑建材科技有限公司是一家集生产、销售于一体的专业树脂瓦建材厂家。引进专业的机器设备和优质的生产原料，经过严格的科学配比，加上多年的生产技术和经验，生产出海塑牌质量有保证，售后有服务的树脂瓦产品。

海塑厂家批发直销，种类繁多，可量家定制生产，产品价格公允合理，因此吸引各地商家前来询价考察购买。我们以打造“结实、耐用”的产品为经营理念，真诚期待与您的合作。公司产品符合相关性能测试和质量测试，让客户用着更放心更安全。经过数年的发展，海塑建材的诚信、实力和产品质量获得广大客户的认可。

竭诚欢迎社会各界朋友、同仁前来考察合作，共谋发展！

Henan Haisu Building Materials Technology Co., Ltd. is a professional resin tile building materials manufacturer that integrates production and sales. By introducing professional machinery and equipment, as well as high-quality production materials, and through strict scientific proportioning, years of production technology and experience, we produce resin tile products with guaranteed quality and after-sales service for overseas plastic brands.

Haisu manufacturers offer wholesale and direct sales, with a wide variety of products available for customized production. The product prices are fair and reasonable, which attracts merchants from all over the world to inquire, inspect and purchase. Our business philosophy is to create "sturdy and durable" products, and we sincerely look forward to cooperating with you. Our company's products meet relevant performance and quality tests, allowing customers to use them with more confidence and safety. After years of development, Haisu Building Materials has gained recognition from a wide range of customers for its integrity, strength, and product quality.

Sincerely welcome friends and colleagues from all walks of life to come and inspect cooperation, and seek common development!

H 企业文化 corporate culture



海纳百川 塑造未来

Embrace all rivers and shape the future

核心理念：



以客户为中心、创新、诚信、共赢、坚持

Core philosophy: Customer centered, innovative, honest, win-win, and persistent

企业使命：



持续为客户提供优质的产品和服务

Corporate mission: Continuously provide customers with high-quality products and services

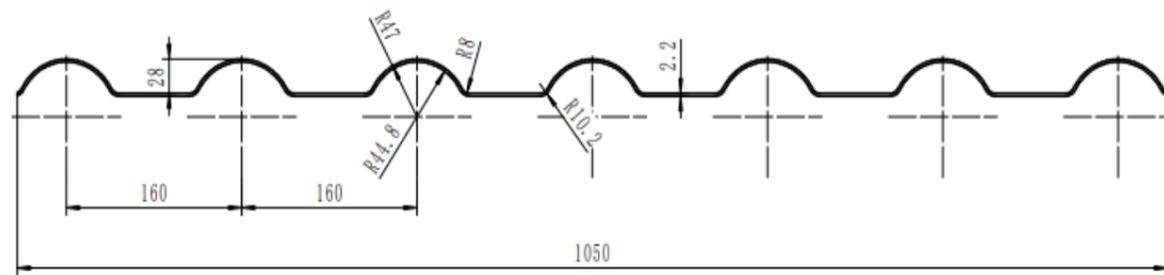
企业愿景：



成为屋面建筑材料行业的领先者

Corporate Vision: To become a leader in the roofing building materials industry

H ASA合成树脂瓦 ASA synthetic resin tile



产品应用:

合成树脂瓦广泛应用于公共建筑、民用建筑, 别墅、排屋、凉亭、会所、酒店、渡假村等建筑, 平坡改造工程、农村改造、新农村建设等。

Product application:

Synthetic resin tiles are widely used in public and civil buildings, villas, row houses, pavilions, clubsHotels, resorts and other buildings, flat slope renovation projects, rural transformation, new rural construction, etc.

规格 Specofocations

厚度 Thickness	宽度 Width	长度 Length	波距 Wave distance	波高 Wave height	节距 Pitch
2.8mm	1050mm	按节距的倍数订做 Multiples of the pitch mad	160mm	30mm	219mm

ASA合成树脂瓦采用先进的三层共挤 (A/B/C) 技术, 表面材料A层: 为候耐性树脂; 中间材料C层: PVC材质; 底层材料B层: 次耐候层和白色韧性耐磨材料。一次加工而成, 原材料采用优质上市公司提供的全新材料。

ASA synthetic resin tiles adopt advanced three-layer common pressure technology, surface material A: weather-resistant resin; Middle material layer C: PVC material; Bottom material layer B: sub - weathering layer and white ductile wear - resistant material. The raw materials used are brand-new materials provided by high quality company.



Yellow resin tile



Pure white base resin tile



Wood grain bot tom resin tile

H ASA合成树脂瓦 ASA synthetic resin tile

树脂瓦产品性能

1. 耐候性强

- ASA层具有优异的抗紫外线、耐腐蚀性能，长期暴露在户外不易褪色、老化，使用寿命可达15年。

2. 防水防漏

- 瓦片设计采用波浪式或仿古式结构，搭接紧密，排水顺畅，有效防止渗漏。

3. 轻质高强

- 重量仅为传统黏土瓦的1/6，减轻屋顶负荷，但抗冲击性和承载力强。

4. 隔热隔音

- 树脂材质导热系数低，能有效隔热降噪，改善室内环境。

5. 环保节能

- 不含石棉等有害物质，可回收利用，生产过程中能耗低。

6. 安装便捷

- 可直接铺设在原有屋面或木结构上，施工简单，节省人工成本。

Performance of resin tile products

1. Strong weather resistance

The ASA layer has excellent UV resistance and corrosion resistance, and is not easily faded or aged when exposed to outdoor environments for a long time. Its service life can reach 15 years.

2. Waterproof and leak proof

The tile design adopts a wave or antique structure, with tight overlapping and smooth drainage, effectively preventing leakage.

3. Lightweight and high-strength

The weight is only 1/6 of traditional clay tiles, reducing roof load, but with strong impact resistance and bearing capacity.

4. Thermal insulation and sound insulation

Resin material has low thermal conductivity, which can effectively insulate and reduce noise, and improve indoor environment.

5. Environmental protection and energy conservation

It does not contain harmful substances such as asbestos, can be recycled, and has low energy consumption during the production process.

6. Easy installation

It can be directly laid on the original roof or wooden structure, with simple construction and saving labor costs.



产品颜色 COLOR



H 主瓦及配件一览表

List of main tiles and accessories

名称 Description	实物图 Photo	规格 Specification	用途 Use
主瓦 Main Tile		实际宽度 (Overall width): 1050mm 有效宽度 (Effective width): 960mm	屋面 Roofing
正脊瓦 Top Ridge Tile		长 (Length): 1050mm 宽 (Width): 420mm 高 (Height): 130mm	正屋脊用 For Main Roof
斜脊瓦 Tilted Ridge Tile		长 (Length): 1050mm 宽 (Width): 290mm 高 (Height): 120mm	斜屋脊用 For Tilted Roof
正脊瓦封头 End cap of top ridge tile		长 (Length): 300mm 宽 (Width): 100mm 高 (Height): 220mm	正脊瓦封头用 End cap of main ridge tile
斜脊瓦封头 End cap of side ridge tile		长 (Length): 310mm 宽 (Width): 290mm 高 (Height): 105mm	斜屋脊用 End cap of tilted roof
二通 2 side ridge connector		180mm*180mm	屋脊: 连接用 Ridge: for connection

名称 Description	实物图 Photo	规格 Specification	用途 Use
三通 3 side ridge connector		280mm*280mm*320mm	屋脊: 连接用 Ridge: for connection
四通 4 side ridge connector		590mm*590mm*25mm	屋脊: 连接用 Ridge: for connection
左右封边 Left/Right eave board		有效长 (effective): 1095mm	封檐板 Dormer clapboard
带齿半圆滴水板 Drain board		长 (Length): 1050mm	挑檐泛水 Eaves flashing board
J型封檐 J-seal eave		长 (Length): 1050mm	封檐板 Dormer clapboard
山墙泛水板 Gable flashing board		长 (Length): 1050mm	山墙泛水 Wall sealing tile

H 主瓦及配件一览表

List of main tiles and accessories

名称 Description	实物图 Photo	规格 Specification	用途 Use
立墙泛水板 Vertical wall flashing board		长 (Length): 1050mm	立墙泛水板 Water draining tile
仿古滴水板 Antique draining board		长 (Length): 960mm	挑檐泛水 Water draining tile
90度封檐板 90° sealing plate		长 (Length): 1050mm	山墙封檐 Wall sealing tile
135度导流板 135° inside corner board		长 (Length): 1050mm	老虎窗天沟泛水 Dormant window gutter flashing
仿古正脊瓦 Top Ridge Tile		长 (Length): 1050mm 宽 (Width): 380mm 高 (Height): 200mm	正屋脊用 For Main Roof
仿古斜脊瓦 Tilted Ridge Tile		长 (Length): 1050mm 宽 (Width): 280mm 高 (Height): 160mm	斜屋脊用 For Tilted Roof

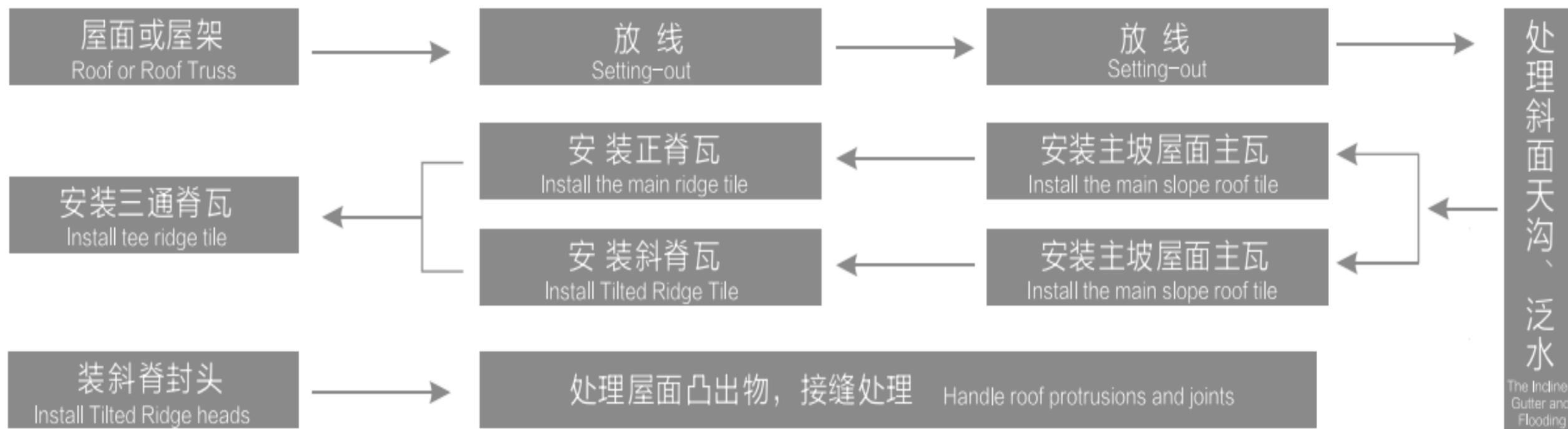
名称 Description	实物图 Photo	规格 Specification	用途 Use
仿古左右封边 Left/Right eave board		长 (Length): 1140mm 宽 (Width): 110mm 高 (Height): 150mm	封檐板 Dormer clapboard
仿古斜脊瓦封头 End cap of side ridge tile		长 (Length): 230mm 宽 (Width): 280mm 高 (Height): 160mm	斜屋脊用 End cap of tilted roof
仿古正脊瓦封头 End cap of top ridge tile		长 (Length): 90mm 宽 (Width): 380mm 高 (Height): 350mm	正脊瓦封头用 End cap of main ridge tile
仿古三通 3 side ridge connector		长 (Length): 500mm 宽 (Width): 500mm 高 (Height): 225mm	屋脊: 连接用 Ridge: for connection
可调节正脊瓦 Top Ridge Tile		长 (Length): 1050mm	正屋脊用 For Main Roof

H 安装注意事项 Installation precautions

- 1、施工标准檀条档距不高于66公分
- 2、使用夹耳燕尾丝预防热胀冷缩
- 3、树脂瓦安装使用带胶圈防水帽
- 4、树脂瓦坡度控制在22%-25%
- 5、树脂瓦安装整张大于6.5米长的需要断开搭接安装

1. Construction standard: The span of sandalwood strips should not exceed 66 centimeters.
2. Using ear clip dovetail thread to prevent thermal expansion and contraction.
3. Resin tile installation with rubber ring waterproof cap.
4. The slope of the resin tile should be controlled between 22% and 25%.
5. The installation of resin tiles with a length greater than 6.5 meters requires disconnection and overlapping installation.

安装说明 INSTALLATION INSTRUCTIONS



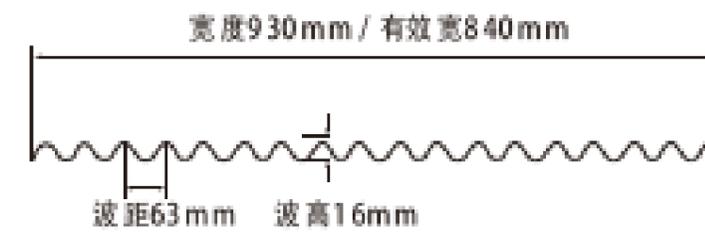
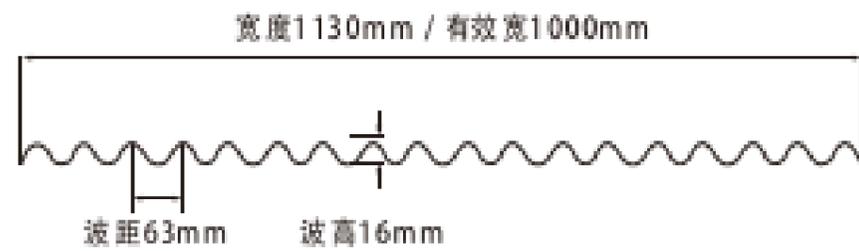
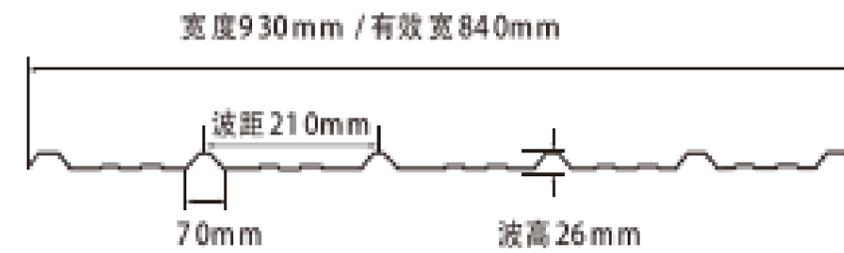
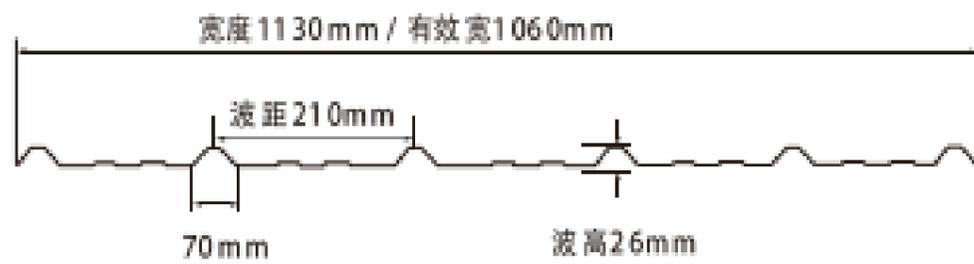
H 施工案例 Construction case



H 施工案例 Construction case



H ASA复合瓦 ASA composite tile



产品性能:

1.耐腐蚀性

在盐、碱及60%以下各种酸中浸泡24小时无化学反应、不褪色。非常适合于酸雨多发地区、腐蚀性厂房和沿海地区使用，效果特别显著。

2.耐候性

表面材料采用超耐候树脂面层共挤而成，表面耐候层厚度 $\geq 0.2\text{mm}$ ，从而确保产品的耐久性和耐腐蚀性。

3.隔音性

经试验证明：在遭遇暴雨、大风等外界噪音影响时，瓦具有很好的吸收噪音功效，比彩钢板的噪音下降30dB以上。

4.防火性

经国家防火权威部门按GB8624-2006标准检测，防火性能 $\geq B$ 级。

5.保温隔热性

该产品的导热系数为 0.325w/m.k ，同时是全遮光，该产品与二层共挤相比，最大优点是大幅度提高隔热性能。

6.抗冲击、耐低温性能

该产品具有较强外撞击承受能力。经试验1公斤钢击性能也十分显著。

产品颜色 COLOR



规格 Specofocations

厚度 Thickness	宽度 Width	长度 Length	波距 Wave distance	波高 Wave height	节距 Pitch
1.8mm-4.0mm	1130mm		210mm	26mm	

Product performance:

1. Corrosion resistance: Soa for 24 hours in salt, alkali and 60% of acid without chemical reaction. It is suitable for acid rain prone area, corrosive plant and coastal area, the effect is particularly remarkable!

2. Weather resistance: The surface material is extruded by super resistant resin surface layer, and the surface resistance layer thickness $\geq 0.2\text{mm}$, thus ensuring the durability and corrosion resistance of the product.

3. Sound insulation performance: It has been proved by experiment that, in the case of heavy rain, high wind and other external noises, the anti-corrosion composite wave tile has a good absorption noise effect, which is n 30dB lower than the noise of the color steel plate.

4. Fire retardancy: According to the standard test of gb8624-2006 by the national fire protection authority, level of fire protection performance $\geq B$

5. Thermal insulation: The thermal conductivity of the product is 0.325w/m.k , about 1/310 of the clay tile, 1/5, 5mm of the cement tile and 1/2000 of the tiles. At the same time, it is all sunshade, the product is compared with the two-layer co-extrusion, the biggest advantage is that it greatly improves the thermal insulation performance.

6. Impact resistance: low temperature resistance: The product has strong external impact bearing capacity, the performance of the test is also remarkable.

7. Insulation performance: The product is an insulating product, and it is in good condition when Accidental discharge. In particular, it is more secure to replace the metal tiles in the area of the lightning area and the high pressure line.

ASA小青瓦 Chinese-style tile



小青瓦采用最先进的三层共挤 (A/B/C) 技术一次加工而成；其中表层为ASA层，中间层为骨架层，底层为耐磨层。小青瓦底层采取独特工艺制作而成，具有更高的强度，不易损坏，维修方便。

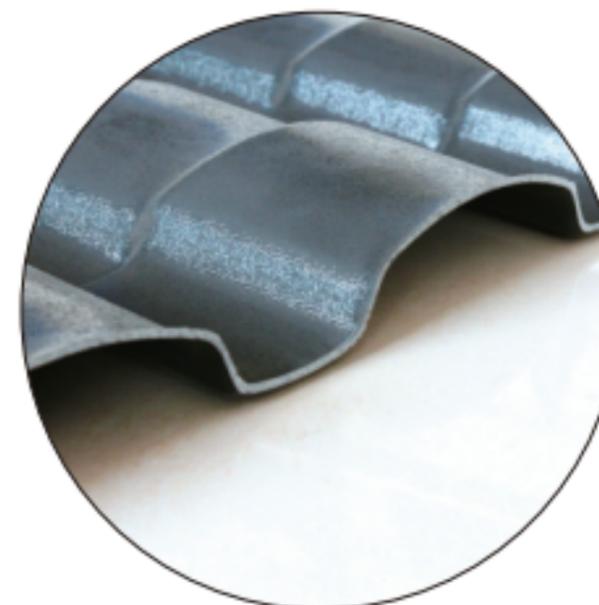
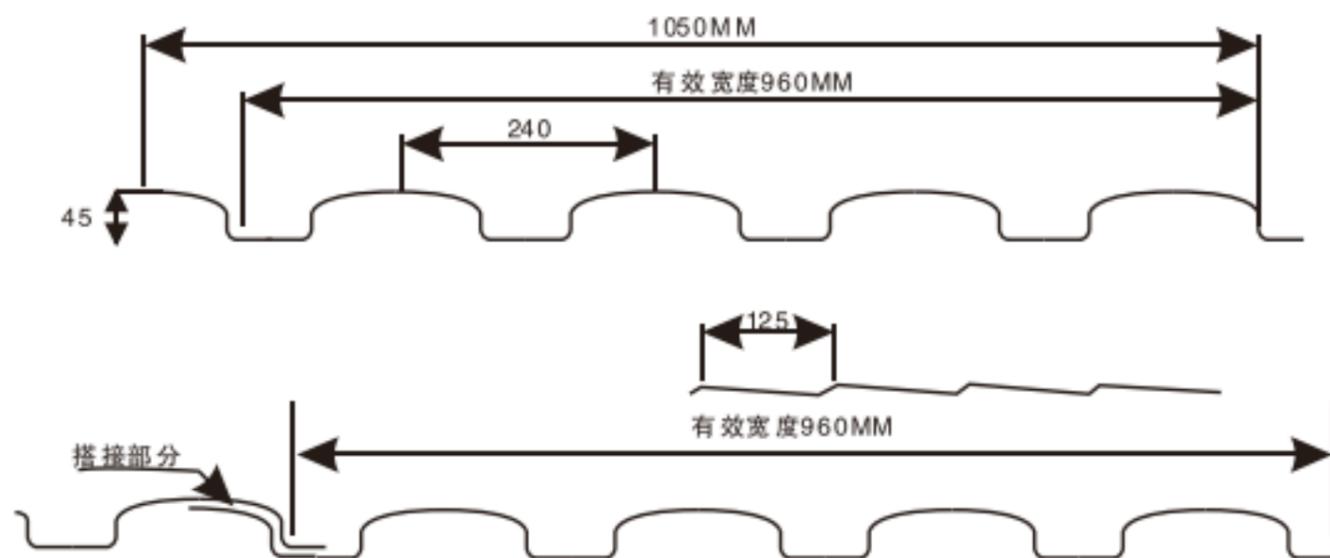
Chinese-Style tile is substitute for rural adobe houses and ancestral homes. It is also used in ancient city roofing, villas, mobile houses, garden buildings, farmhouses, etc.



蓝灰 Blue Ash



灰色 Gary



H ASA小青瓦 Chinese-style tile

小青瓦产品性能:

1. 隔音隔热

经试验证明，在遭受暴雨、大风等外界噪音影响时，小青瓦具有很好的吸收噪音功效。

2. 耐老化、耐腐蚀

小青瓦可以长期抵御酸、碱、盐等各种化学物质腐蚀。在酸雨多发地区和沿海地区使用，效果更加显著。

3. 仿古原生态

小青瓦保留传统瓦房素雅古朴的色泽，富有立体感的视觉冲击，传承昔日民居的古朴之美。

4. 色彩持久

在自然环境中具有较好的耐久性，即使长期暴露于紫外线、高温、寒冷的恶劣条件下，仍然保持其颜色稳定。

5. 强大抗负载

具有良好的承载能力，不易产生表面及断裂现象。

6. 防水性能好

屋面接缝少，因此小青瓦比传统瓦的防水性大大提高。

规格 Specofocations

厚度 Thickness	宽度 Width	长度 Length	波距 Wave distance	波高 Wave height	节距 Pitch
2.5mm/3.0mm	1050mm	按节距的倍数订做 Multiples of the pitch made	240mm	45mm	125mm

Product performance:

1.Sound insulation and heat insulation: It has been proved that in the case of heavy rain, high wind and other external noises, small green tiles have a good effect of absorbing noise.

2.Aging resistance and corrosion resistance: Chinese-style tile can withstand the corrosion of acid, alkali, salt and other chemical substances for a long time. The effect is more pronounced in acid rain areas and coastal areas.

3.Archaize original ecology: Chinese-style tile Preserve the traditional and elegant color of the house, the visual impact of the three-dimensional sense, inheriting the old and simple beauty of the home.

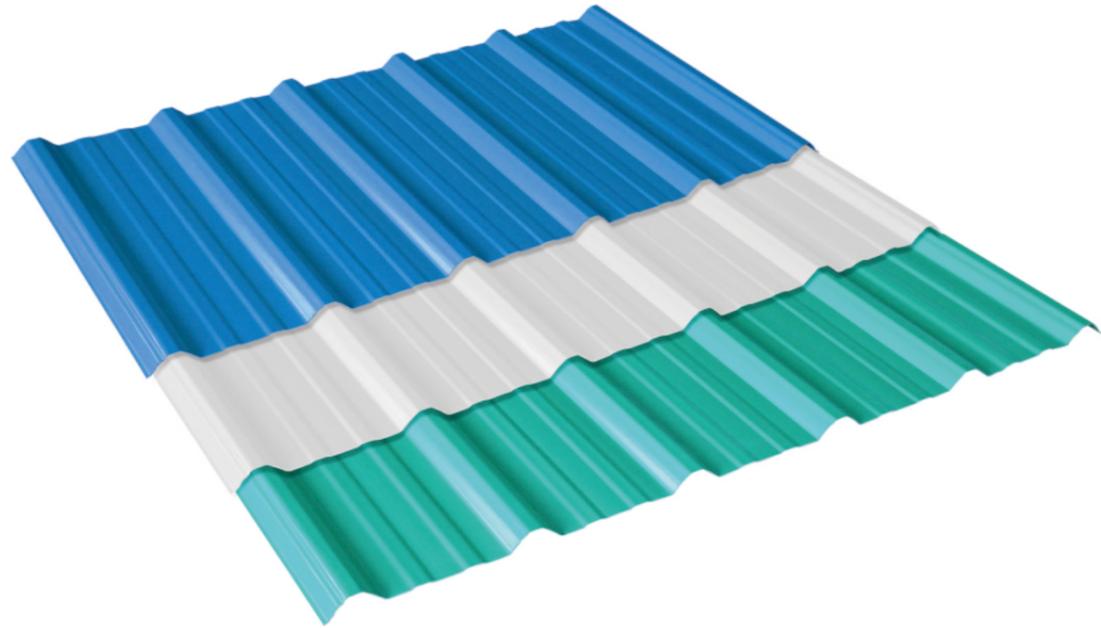
4.Color lasting:It has a good durability in the natural environment. Even if it is exposed to ultraviolet radiation, high temperature and cold weather for a long time, it still keeps its color stable.

5.Strong load resistance: With good carrying capacity, it is not easy to produce surface and fracture phenomena.

6.Good waterproof property: here are few joints in the roof, so the water resistance of the Chinese-style tile is greatly improved.

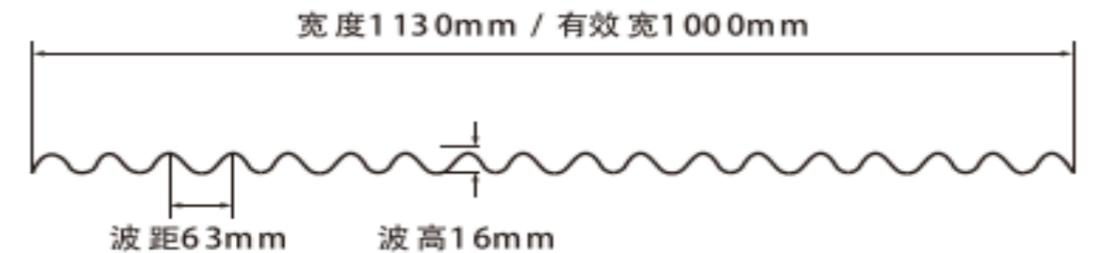
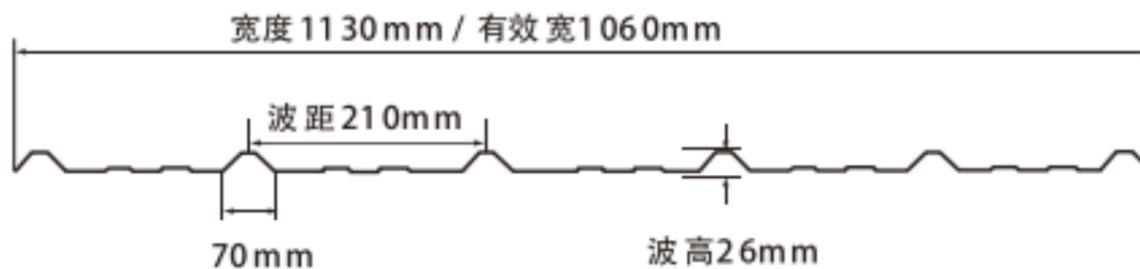
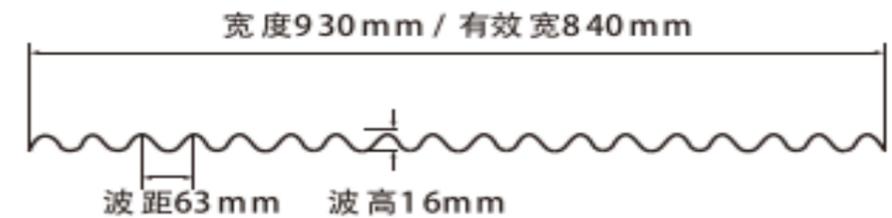
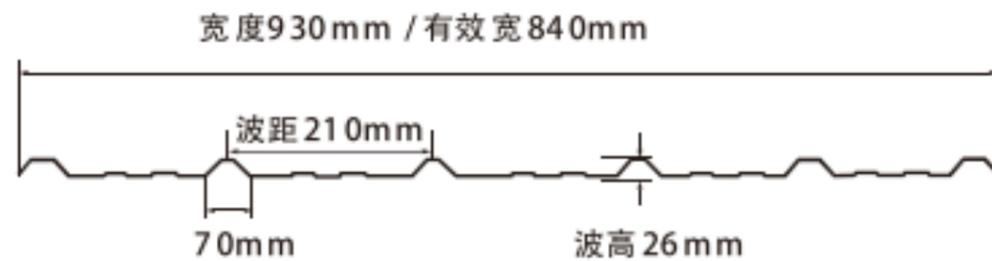
H A+PVC塑钢瓦

A+PVC Plastic steel tile



A+PVC塑钢瓦是复合瓦，表面覆盖一层超耐候PVC材料，下层为白色高强度底层。在紫外线吸收、光稳定、抗氧化等方面增加了优质配方。

A+PVC plastic steel tile is a composite tile, covered with a layer of super weather resistant PVC material on the surface, and a white high-strength bottom layer on the lower layer. We have added high-quality formulas in areas such as UV absorption, photostability, and antioxidant properties.



H A+PVC塑钢瓦 A+PVC Plastic steel tile

产品性能:

- 1.耐候性:** 由于添加抗紫外线剂, 耐候性显著提高。
- 2.耐腐蚀性:** 在酸碱溶液中抛, 无变化。
- 3.隔音性:** 下雨时的噪音比彩钢瓦下降20dB以上。
- 4.隔热性:** 试验证明, 隔热效果比彩钢瓦低2-3℃。
- 5.绝缘性:** 属绝缘材料, 打雷时不会导电。
- 6.防火性:** 按GB8624-2006检测, 防火性能>B级。
- 7.安装便捷:** 瓦铺装效率更高、更节省成本。

Product performance:

- 1.Weather resistance:** Due to the addition of anti - ultraviolet extrusion, the weatherability is significantly improved.
- 2.Corrosion resistance:** blister in acid base solution, no change.
- 3.Sound insulation:** the noise of rain is 20 dB lower than color plate.
- 4.Thermal insulation:** test proves that the insulation is 2-3 ° C lower than color plate .
- 5.Insulation:** it is an insulating material that does not conduct electricity during thundering.
- 6.Fire prevention:** according to GB 8624-2006 test, fire performance > B.
- 7.Convenient installation:** tile paving is more efficient and cost saving.

产品颜色 COLOR



规格 Specofocations

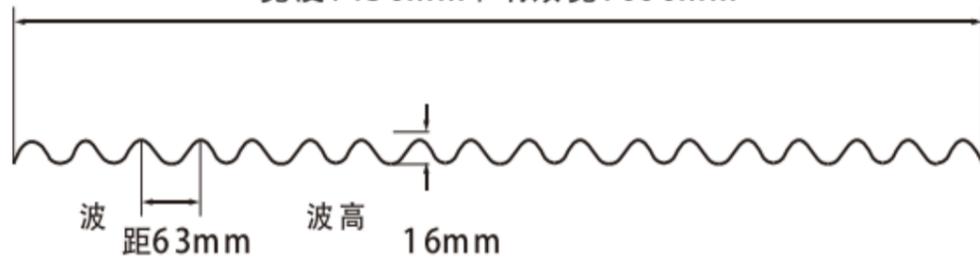
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1.5mm-4.0mm	1130mm		210mm	26mm	



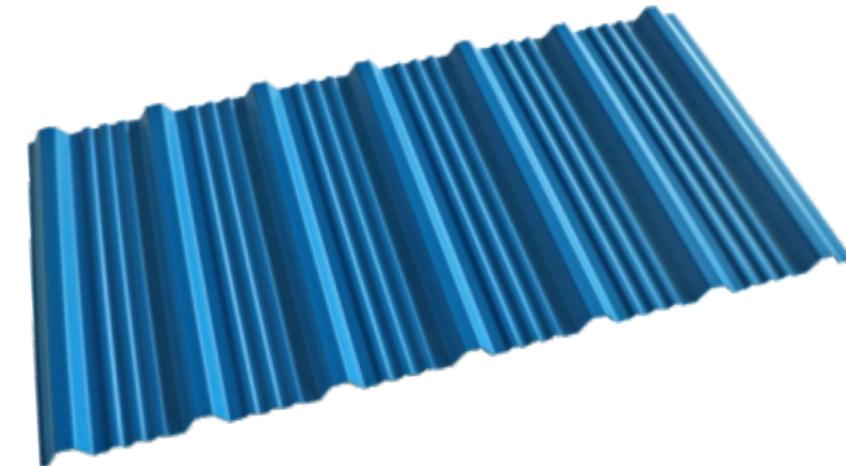
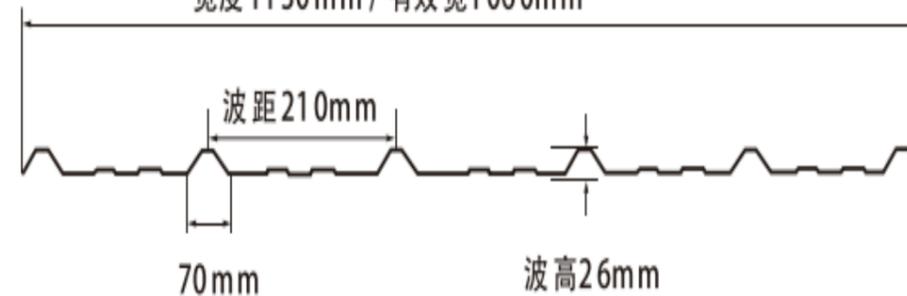
H PVC单层瓦/高梯瓦/小梯波 PVC single-layer tile/high ladder tile/small ladder wave



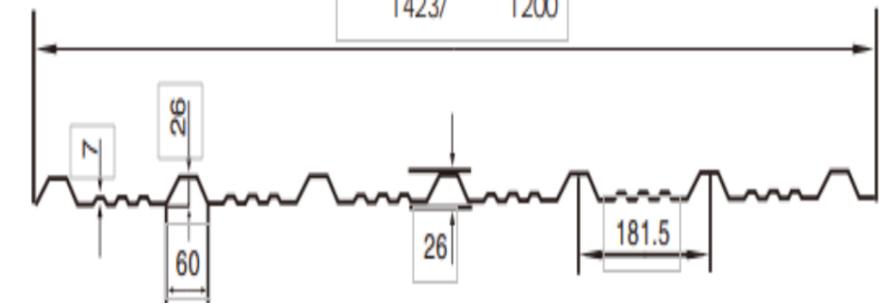
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宽度1130mm / 有效宽1060mm



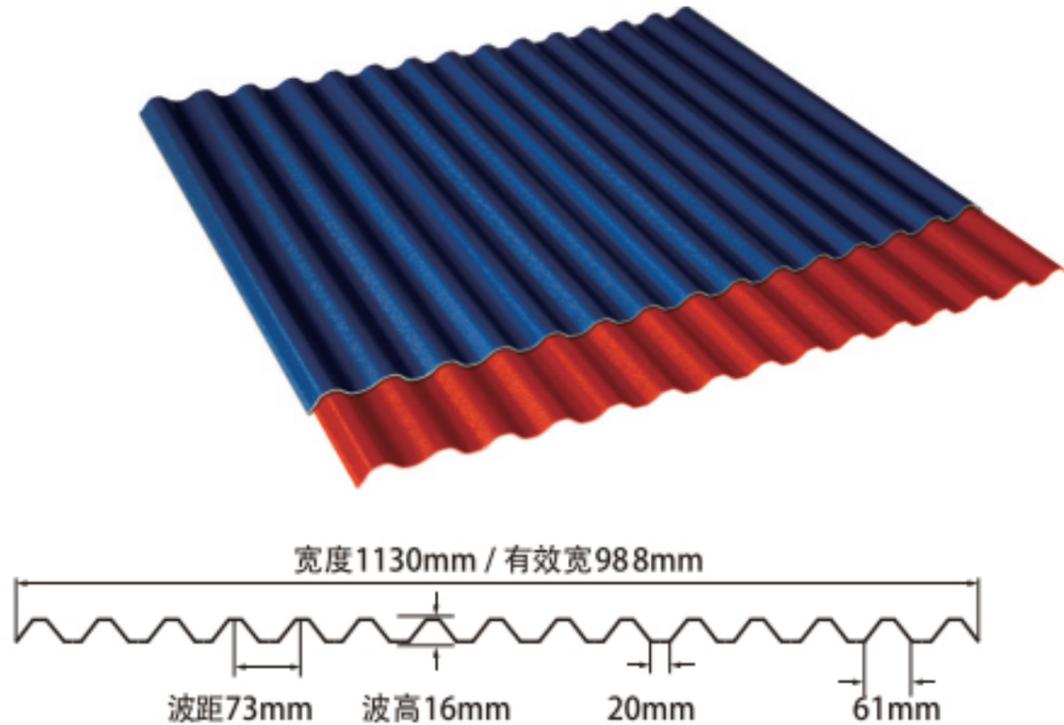
1423/ 1200



加强型PVC单层瓦：排水性能较好，抗风能力强；瓦平面采用加强结构，兼顾排水和抗风双重性能。

Reinforced PVC single-layer tile with good drainage performance; strong wind resistance, which the tile plane adopts a reinforced structure; both drainage and wind resistance are considered.

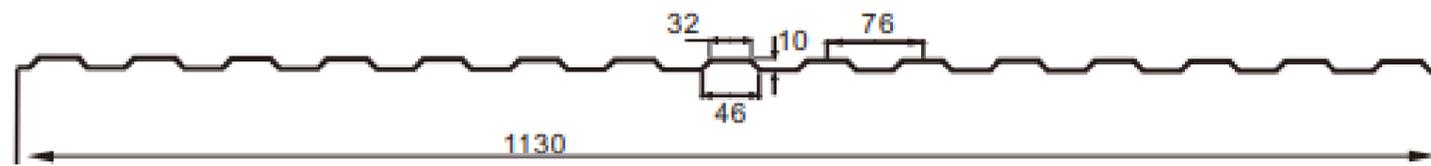
H PVC单层瓦/高梯瓦/小梯波 PVC single-layer tile/high ladder tile/small ladder wave



配件 ACCESSORIES

名称 Name	实物图 Physical map	规格 Specification	用途 Use
脊瓦 150° Top ridge -Trapezoid		长: 1130 mm Length:1130mm 宽: 450 mm Width:450mm 高: 100 mm Height:100mm 边长: 300mm Length of side:300mm	屋脊用 For roof
梯形V瓦 130° Top ridge -Trapezoid		长: 1130 mm Length:1130mm 宽: 450 mm Width:450mm 高: 100 mm Height:100mm 边长: 300mm Length of side:300mm	屋脊用 For roof
波浪形V瓦 130° Top ridge -corrugated		长: 1130 mm Length:1130mm 宽: 470 mm Width:470mm 高: 100 mm Height:100mm 边长: 300mm Length of side:300mm	屋脊用 For roof

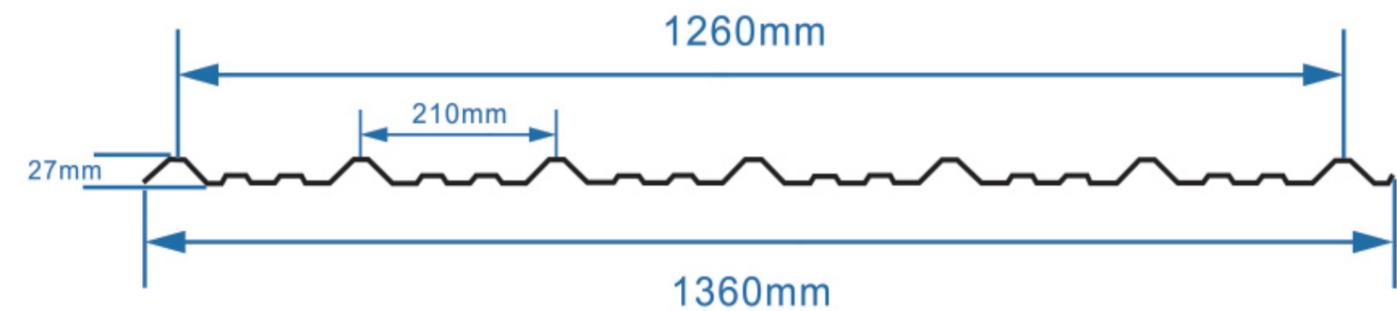
H PVC隔墙板 PVC partition board



展开长度为1240mm

PVC隔墙板：独特波高设计，强度好、不易变形，层次立体感强。吊顶墙身均适用。

PVC partition wall board: unique design of wave height, good strength, not easy to deform, layered, and strong three-dimensional. Suitable for ceiling and wall.



1360梯形瓦：以PVC为主要原材料，通过科学的配比和先进的生产工艺技术制成。在紫外线吸收、光稳定、抗氧化等方面增加了优质配方。

1360 trapezoidal tile: PVC is the main raw material, made through scientific proportioning and advanced production technology. High-quality formulas have been added in terms of ultraviolet absorption, light stability, and anti-oxidation.

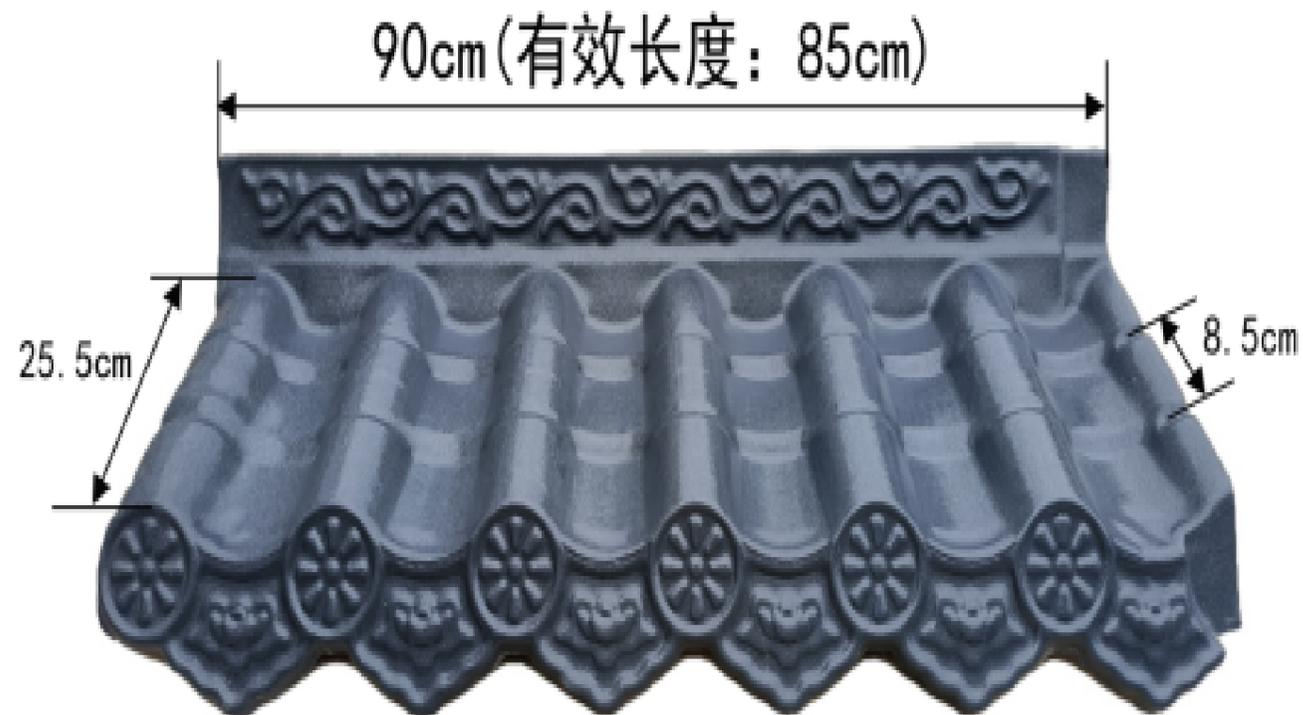
H ASA仿古一体瓦 ASA antique integrated tile

ASA仿古一体瓦:一体化铸造而成,檐口平整光滑,使用进口ASA原材料,经久耐用。印有精美花纹,独特设计,更显优雅。

The antique one-piece tile is integrally cast, the cornice is flat and smooth, and imported ASA raw materials are used, which is durable. Printed with exquisite patterns, unique design, more elegant.

ASA仿古一体瓦不仅应用于室内装饰设计,还广泛应用于新农村建设、古建筑、楼房屋顶、古风古迹纪念馆、博物馆、寺庙、旅游风景区建筑等。

ASA antique one-piece tile is not only used in interior decoration design, but also widely used in new rural construction, ancient buildings, building roofs, ancient style monuments, museums, temples, tourist attractions, etc.

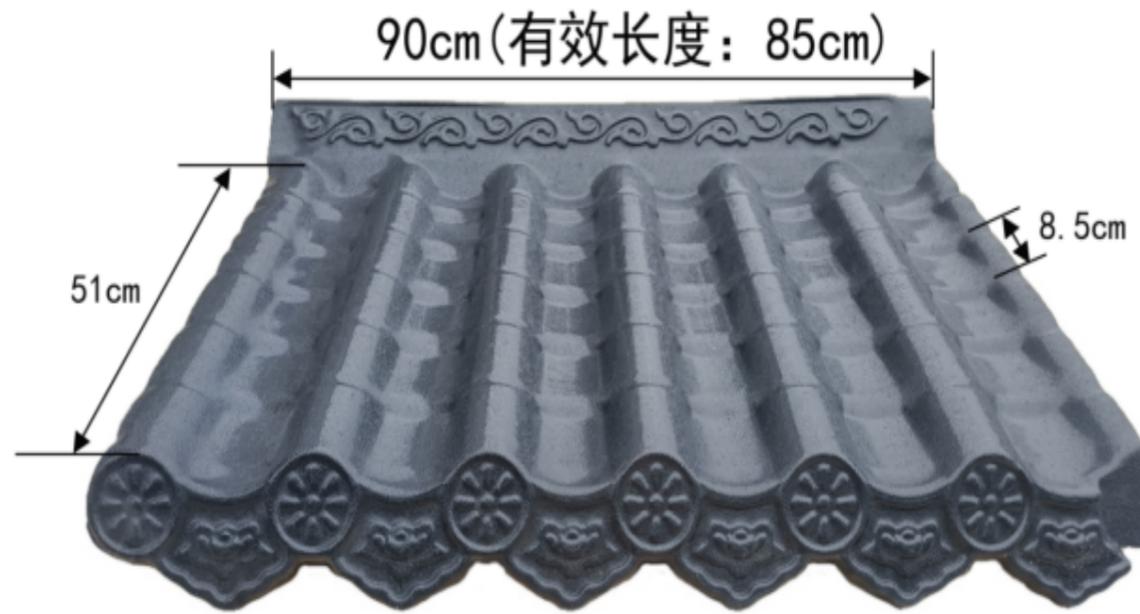


3节



4节

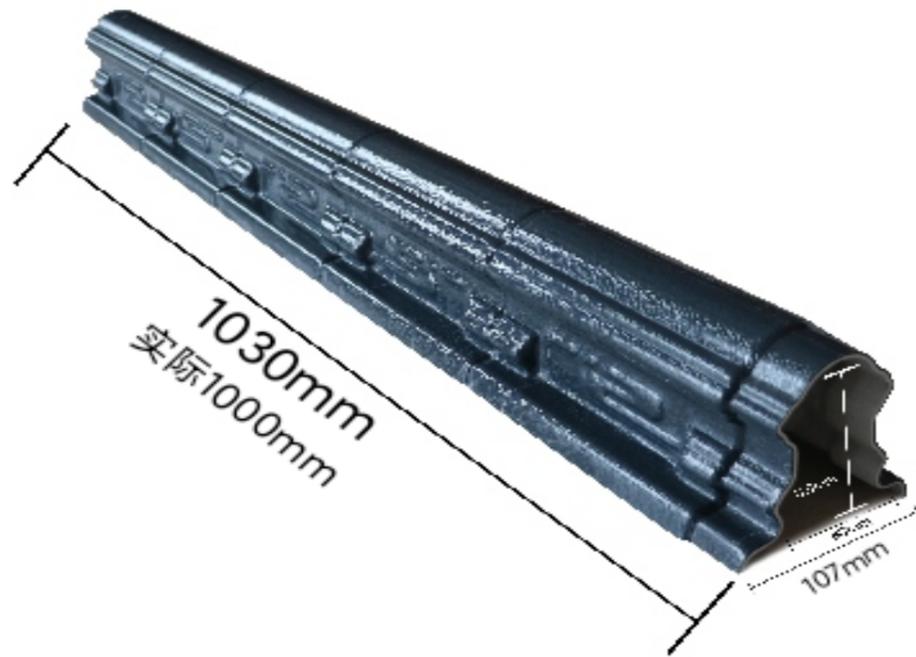
H ASA仿古一体瓦 ASA antique integrated tile



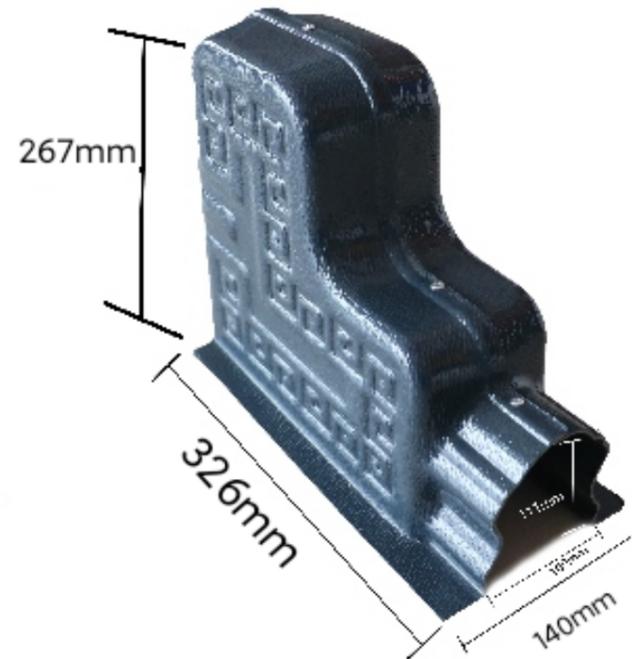
6节



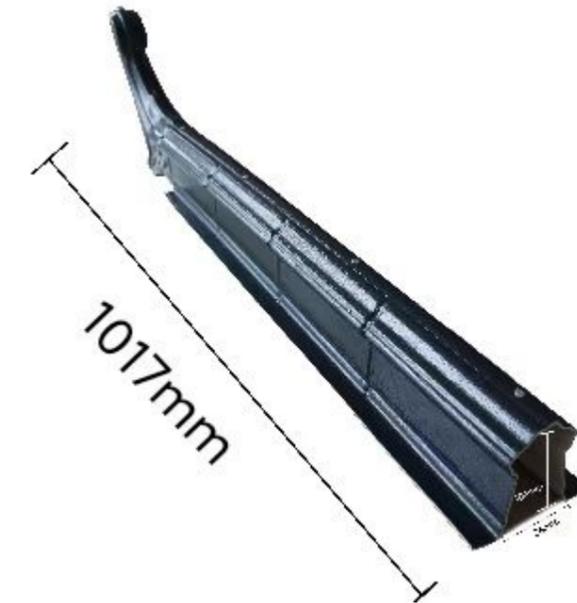
8节



正脊瓦
Main ridge tile

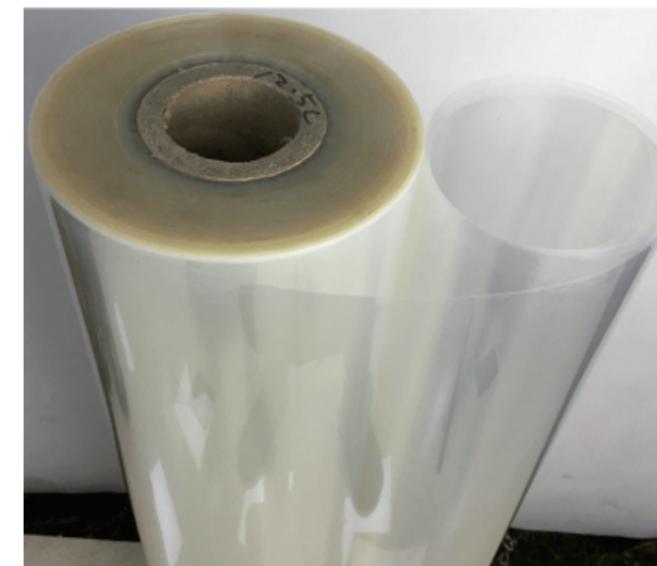


正吻
zhenwen



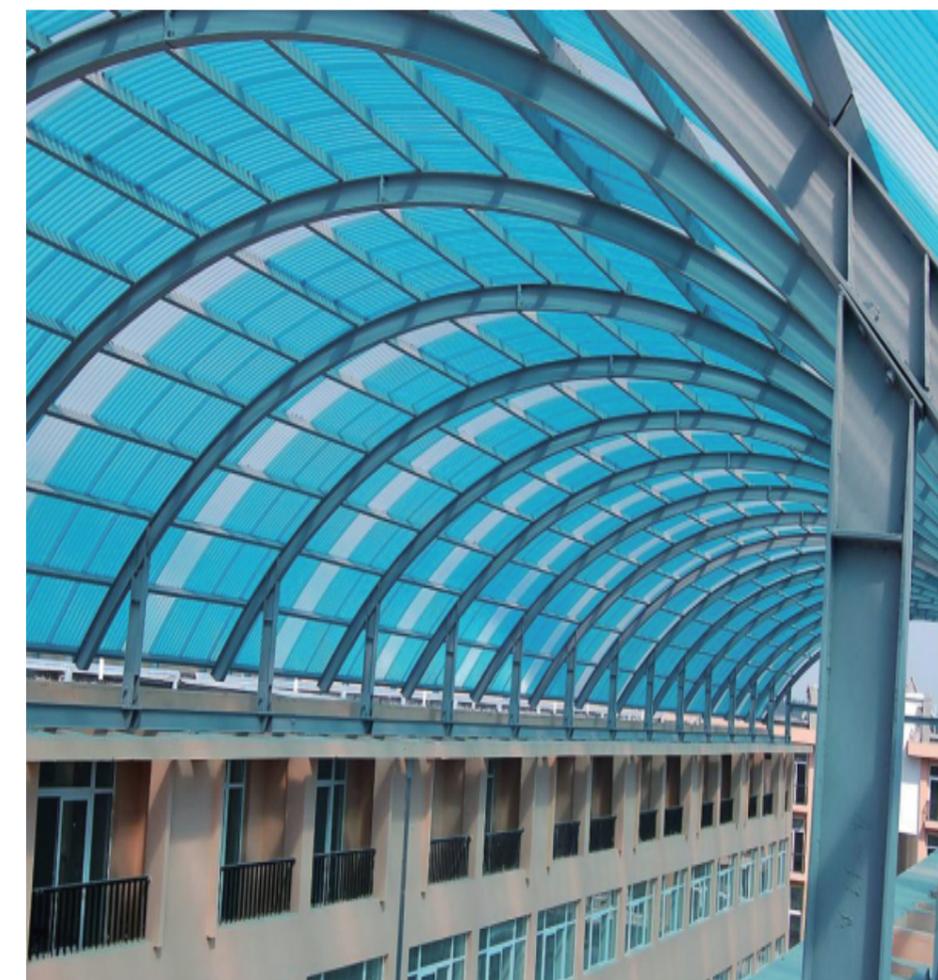
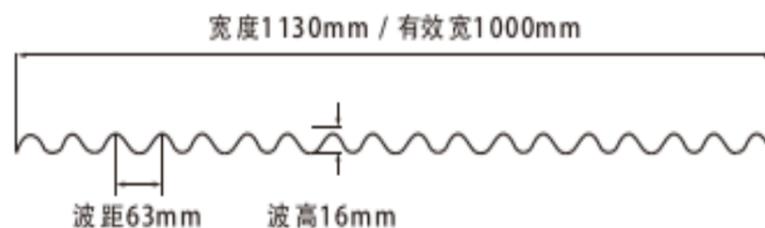
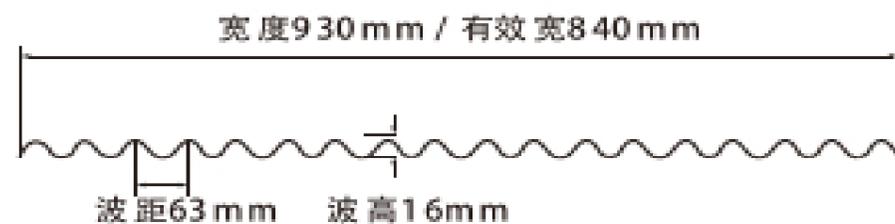
翘脚
Lifted Lead

H PPC透明瓦/阳光板 PPC transparent tiles/sun panels



该产品是采用PC板材通过多次热加工而成，可广泛用于特殊形状、小批量透明瓦的需求。

This product is made of PC board through multiple thermal processing, which can be widely used for the requirements of special shape and small-batch transparent tiles.



H PPC透明瓦/阳光板 PPC transparent tiles/sun panels



阳光板产品性能:

1. **透光性:**视颜色的不同，透光率可达12%-82%。
2. **防紫外线抗老化:**产品表面含有防紫外线共挤出层，户外耐候性好，长期使用仍保持良好的光学特性和机械性能。
3. **超强耐候性:**具有出色的耐候性，在-40C-120C范围内保持各项物理性能指标稳定。

Product performance:

1. **Light Transmisson:** The light transmission reaches 12%-82% depending upon colour and thickness.
2. **UV-Protection:** Attributing to the proprietary UV surface, sheet still remain perfect mechanical properties after exposed to extreme weather for a long time.
3. **Weather Ability:** It have a good weather ability, can maintain excellent properties in a wide tempetature range form -40c to 120C.