

Product show

本公司生產之 PVC 產品，具有優良之性能，且價格低廉，歡迎各界人士垂詢。本公司生產之 PVC 產品，具有優良之性能，且價格低廉，歡迎各界人士垂詢。

1. 產品名稱
2. 產品規格
3. waterproof 產品規格
4. 產品規格
5. 產品規格
6. 產品規格

ZXC [產品名稱](#) [產品規格](#) [產品規格](#) [產品規格](#) [產品規格](#) [產品規格](#)





PVC Roofing Sheet
Maunufacture Fpr 15 yeas



Annual Output 5913000 m²

TYPE 840 PIT



900 TYPE HIGH WAVE

(FLOWING WATER FAST)



980 TYPE HIGH WAVE



1080 TYPE HIGH WAVE

(FLOWING WATER FAST)



1130 TYPE WAVELET



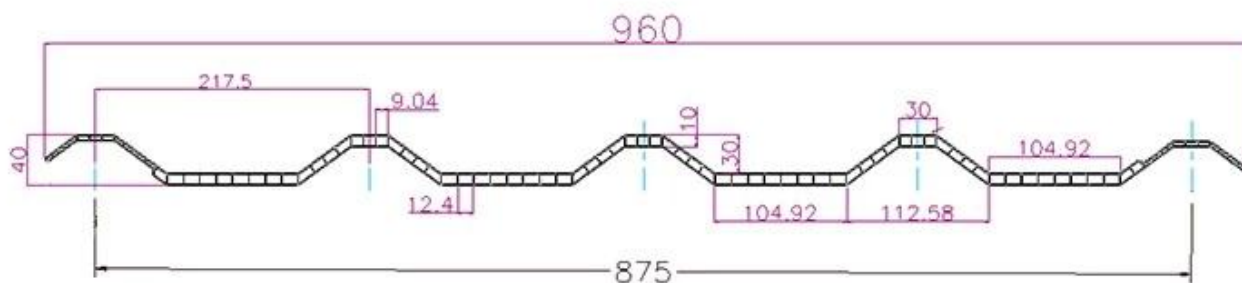
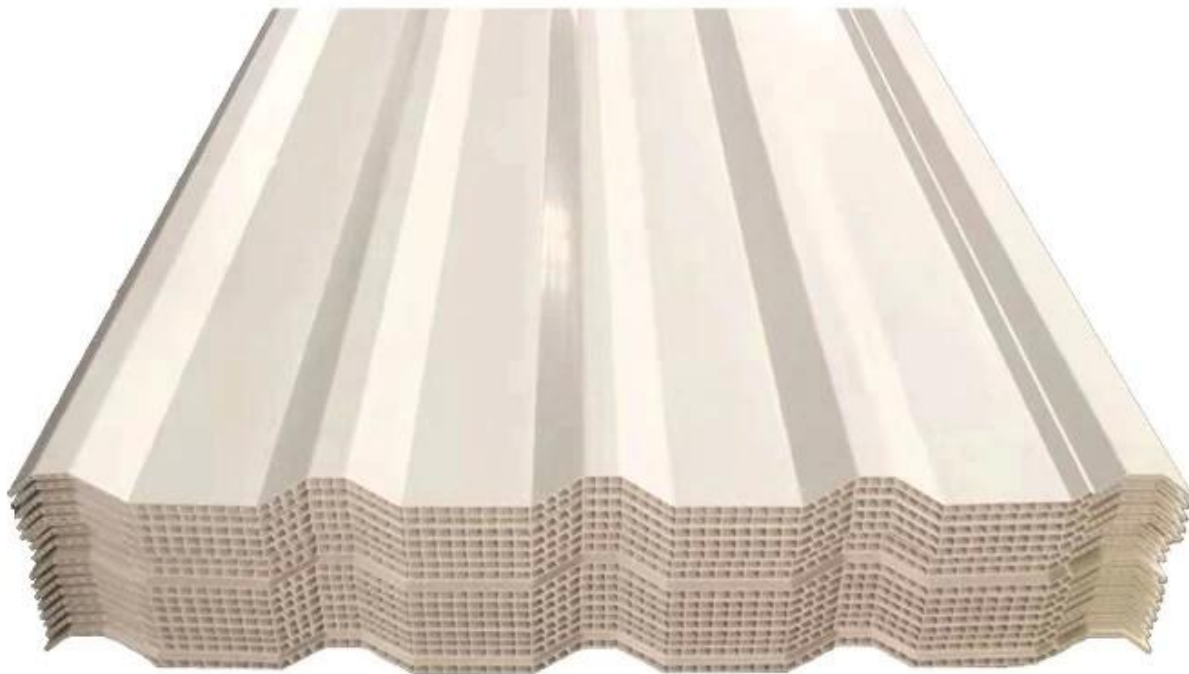
1130 TYPE PIT



1100 TYPE HIGH CIRCULAR WAVE



HOLLOW ROOF TILE



Our Factory

本公司 Zhongxingcheng New Material Co., Ltd. 专业生产各种规格的空心瓦、采光瓦、阳光板、PC板、ASA板、APVC板、PVC板、FRP板、PC板等。本公司拥有先进的生产设备和专业的技术团队，产品质量可靠，交货及时，价格公道。欢迎各界人士垂询。





Delivery time **5 DAYS**
About **7000m²** per cabinet
About **28m³**



All new material
No recycled material



Hardness Testing



ASA Surface Thickness Test



Impact Resistance



Tensile Test



Measure product thickness
The product thickness is 2mm



Hot selling area
Central And South America
Oceania, Asia, Africa

PVC plastic steel tile PK iron sheet tile



QUALITY

Has superior corrosion resistance



Rusty and perishable



HEAT
INSULATION

New material plastic steel tile
Good thermal insulation



Direct sunlight iron tile
Temperature too high



COLOUR

ASA PVC ROOF SHEET
Long lasting and non fading



Severe fading



Use scene:greenhouse,
residence,pergola



Exhibition



Certificate



Packaging



FAQ

* **Q1: How many bricks are in one container?**

A: The number of bricks in one container depends on the type of bricks and the size of the container. For example, a 40-foot container can hold approximately 10,000 bricks, while a 20-foot container can hold approximately 5,000 bricks. *
 .The number of bricks in one container depends on the type of bricks and the size of the container.

Q2: How many workers are needed to load/unload the bricks?

A: The number of workers needed to load/unload the bricks depends on the size of the container and the type of bricks. For example, a 40-foot container may require 4-6 workers, while a 20-foot container may require 2-3 workers. *

Q3: How long does it take to load/unload the bricks?

A: The time it takes to load/unload the bricks depends on the size of the container and the type of bricks. For example, a 40-foot container may take 2-3 hours to load/unload, while a 20-foot container may take 1-2 hours to load/unload. *
 .The time it takes to load/unload the bricks depends on the size of the container and the type of bricks.

Q4: How many trucks are needed to transport the bricks?

A: The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. For example, a 40-foot container may require 1-2 trucks, while a 20-foot container may require 1 truck. *

Q5: How many trucks are needed to transport the bricks?

A: The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. For example, a 40-foot container may require 1-2 trucks, while a 20-foot container may require 1 truck. *

Q6: How many trucks are needed to transport the bricks?

A: The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. For example, a 40-foot container may require 1-2 trucks, while a 20-foot container may require 1 truck. *
 .The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. *
 .The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. *
 .The number of trucks needed to transport the bricks depends on the size of the container and the type of bricks. *