

## Product show

Product name□Transparent FRP Roof Sheet

Application□Green houses, skylights and so on

Color□Transparent white,blue ,green

Length□customized

Thickness□1mm,1.2mm,1.5mm,2.0mm

Overall width□920mm

Effective width□840mm

Purlin spacing□700~800mm

Surface□Smooth surface

Raw material□Pc Named Bayer





Carrying capacity



Flame retardant



Not Conduct Electricity



Corrosion Resistance



White



Green



Blue



Yellow

# More Types

## 1130 corrugaetd sheets



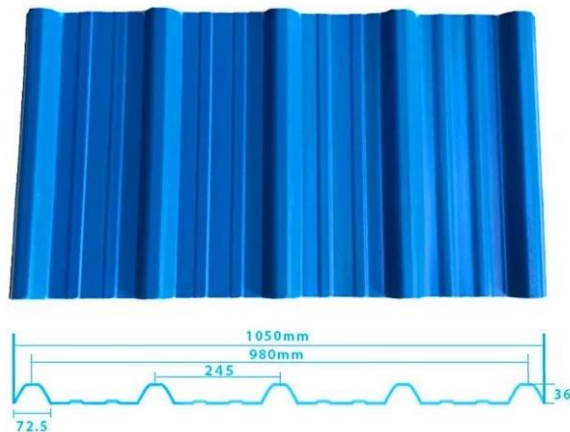
## 1130 trapezoidal sheets



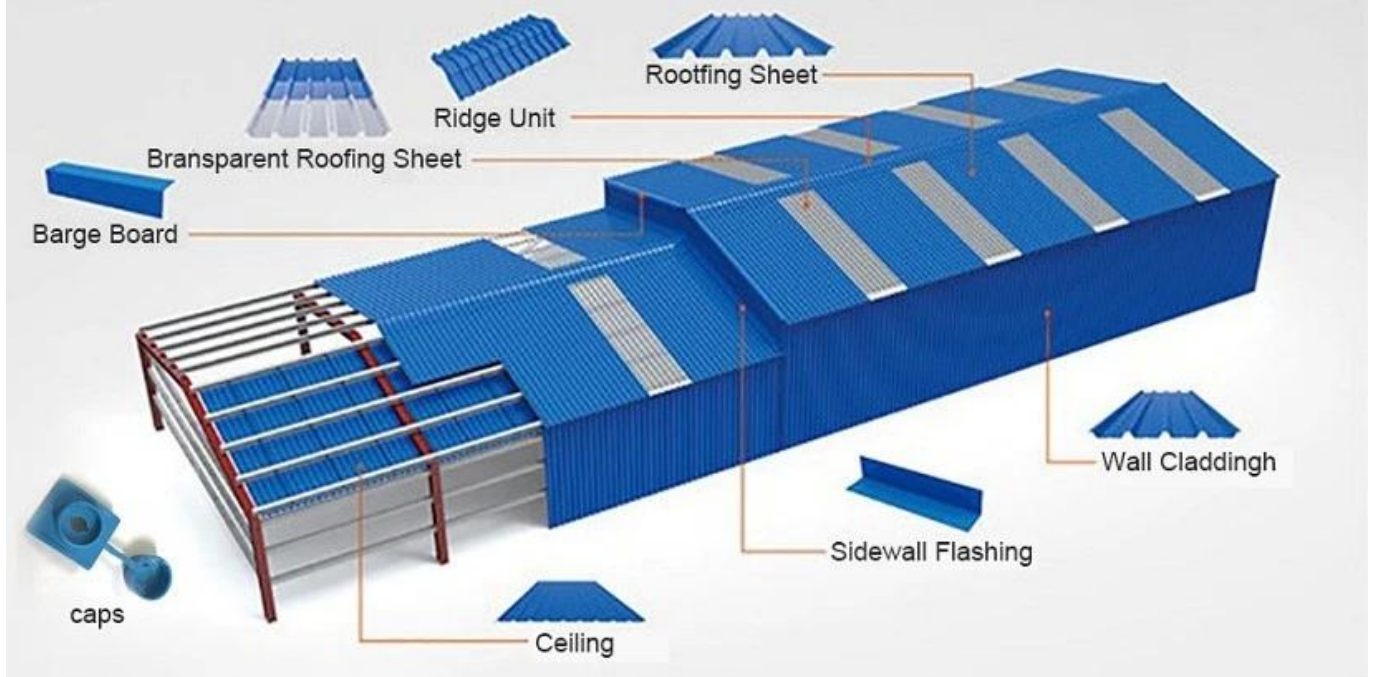
## 900 high wave



## 980 high wave



# PVC accessories



ZXC New Material Technology Co., Ltd. Our products include PVC sheets, ASA Synthetic Resin Roof Tile, FRP Roofing Tiles, gutter, upvc roofing sheets etc. If your order matches our stock size details, we can faster delivery time. Welcome Contact Us Custom.

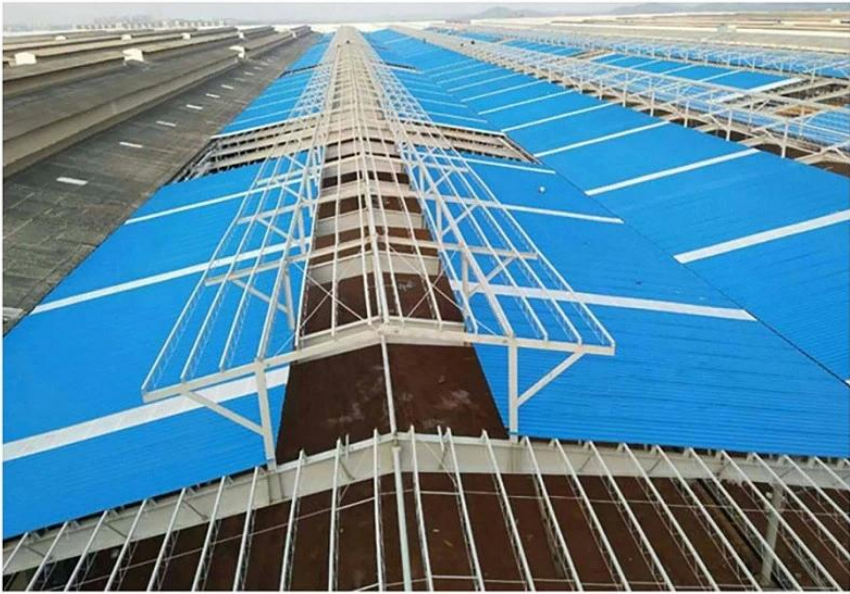


# Our Factory





# Engineering case



# Certificate





# Exhibition





# Packaging



# FAQ

**\*Are you manufacturer or trader?**

\*Yes, we are real manufacturer, there are many pictures in our company introduction .if you need other special product, we will do our best to help you, so we can build a long-term business relationship.

**\*Can I order the product with i want to profile?**

\*Of course you can, also we will produce the products according to your detail requests.

**\*Can you put my company's brand on your products?**

\*Yes,we are accept OEM&ODM service.But we need some information about your company.

**\*How to install the roofing sheet?**

\*Please contact our service staff, we have installation video for you.

**\*Can you provide samples for me to open the market and test quality?**

\*Yes,we can.We can provide free samples to you.

**\*Could you pay the shipping cost?**

Please contact our service staff.

**\*What is your trade term?**

\* Payment: T/T 30% in advance, balance before shipment.

? Production Lead Time: Within 7 working days after 30% deposit

? FOB Shipping Port: Foshan,Guangzhou,Shenzhen