

COOWIN® COMPOSITE DECKING

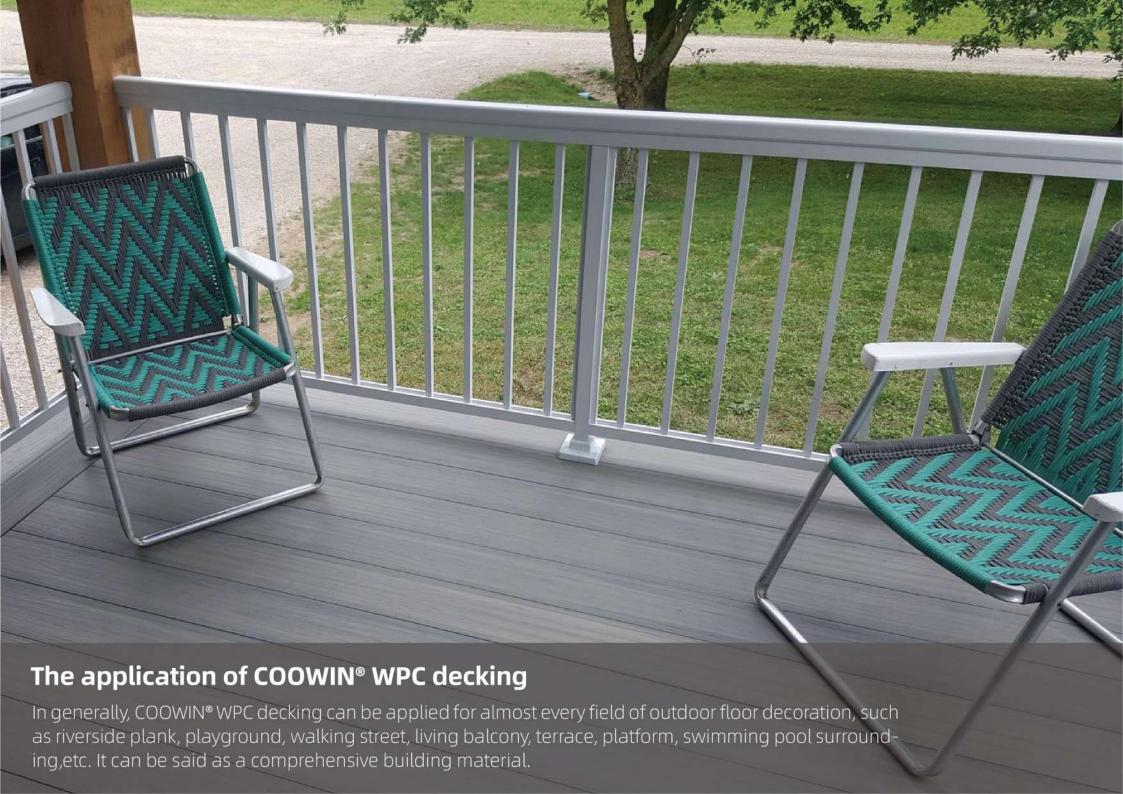


WHY COOWIN® WPC?

Life's different out here. One step through the door and you feel it. It's more personal, less stressful. Away from the TV and video games. Where talking takes place over texting, nature provides the backdrop, and neighbors are welcome to sit a spell. As comfortable for lazy Sunday coffee as it is for a crazy Saturday cookout. And more moments are likely to be memories.

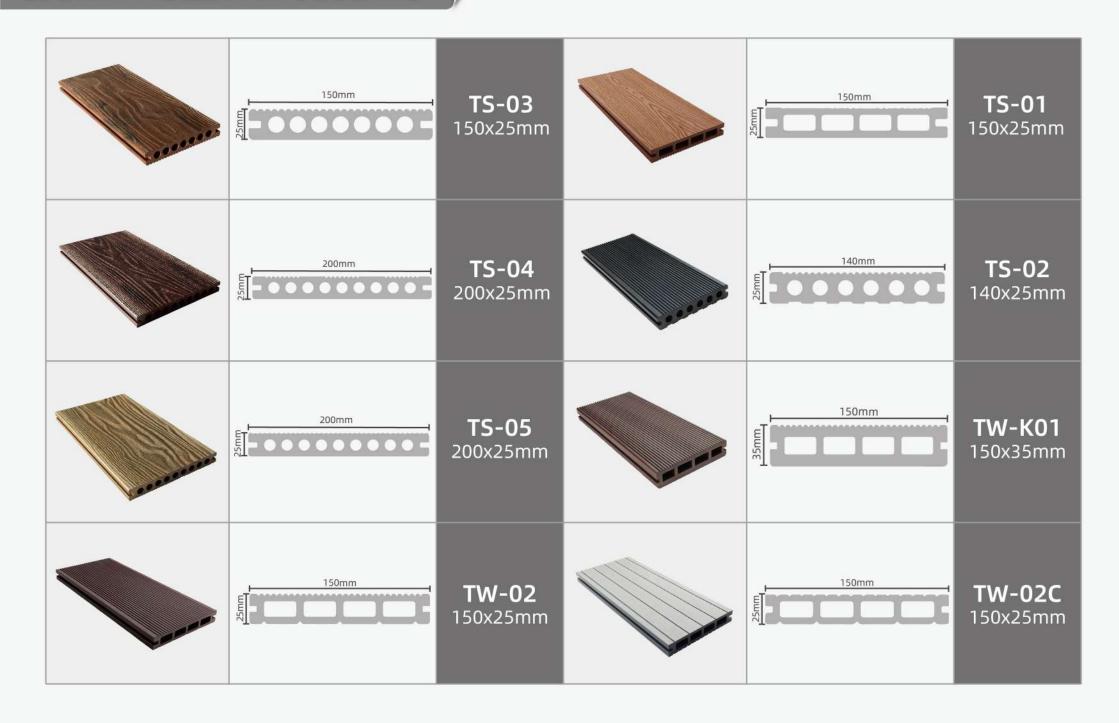
We get it. It's why we're a leading innovator in composite decking-and have been for years. Day after day, we imagine unrivaled combinations of colors, styles and mix-and-match options-then bring them to life. All to help you create a space that's as beautiful as it is functional-and as easy to design as it is to care for.

The ultimate in low-maintenance living - with a 25-year warranty that proves our dedication to perfection. High-performance decking. Low-maintenance living. It's our passion.

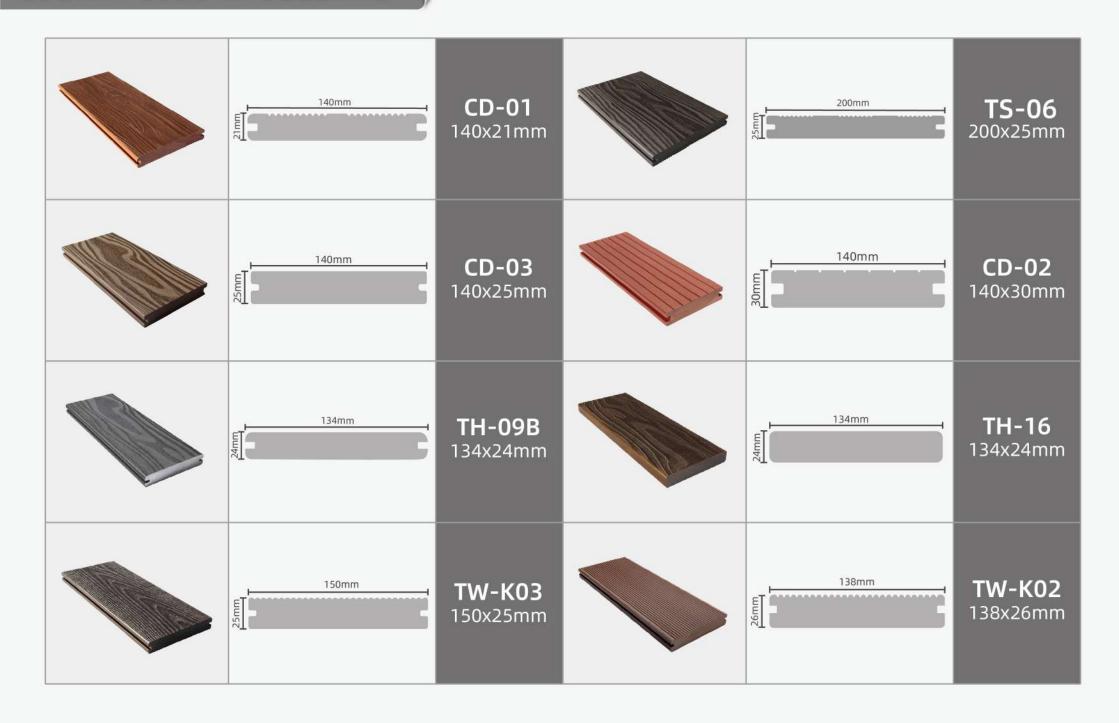




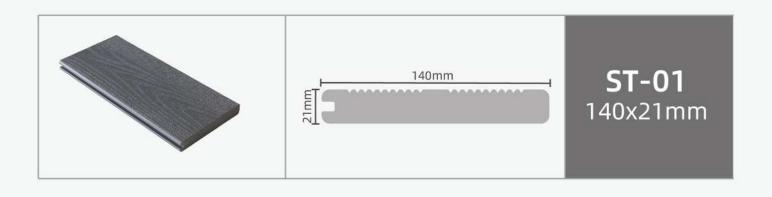
COOWIN® HOLLOW WPC DECKING

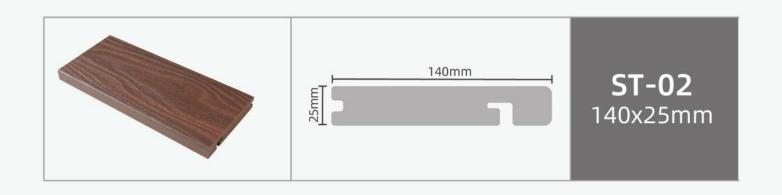


COOWIN® SOLID WPC DECKING



COOWIN® Floor matching side board





WPC DECKING COLOR CHOOSE

Based on various market research, COOWIN® has concluded the most popular colors of top 7, and they belong to cedar, red pine, red wood, light gray, red brown, blue gray and coffee. Besides, COOWIN® R&D experts have developed brand new art color, which can satisfy the personal requirements.



















Art Color







Red Wood Art Color



Red Brown Art Color



Light Gray Art Color

Cedar Art Color

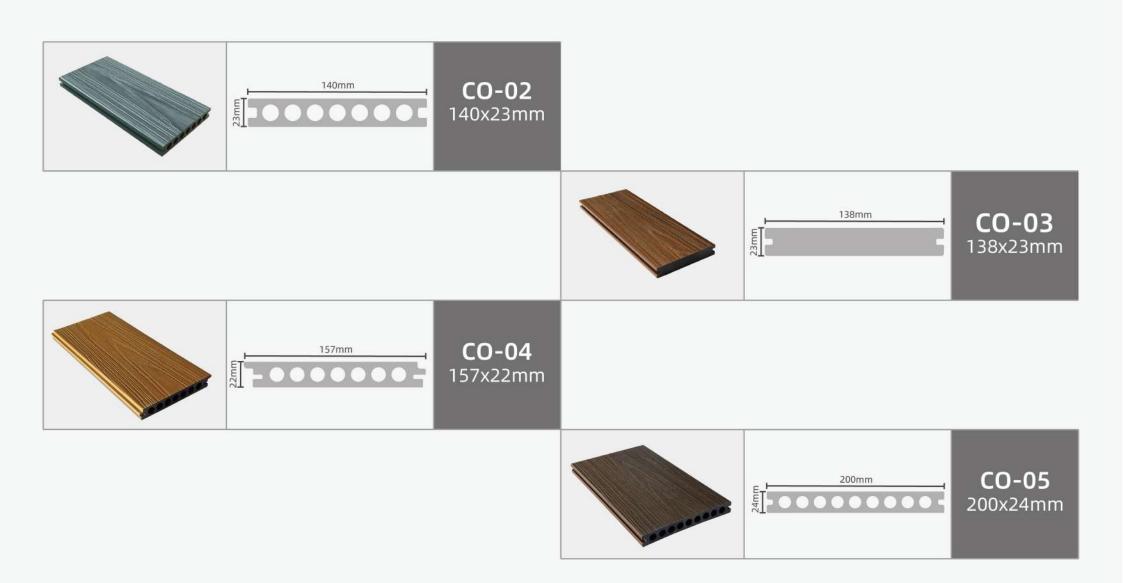
WPC DECKING SURFACE CHOOSE

There are different kinds of surface treaments for COOWIN® production, including 3D Embossing, Groove, Sanding, Embossing.

3D Embossing



COOWIN® CAPPED DECKING



CAPPED DECKING COLOR / SURFACE CHOOSE

Color Smoke Gray OAK Stone Gray Dark Teak Walnut Maple Teak IPE

Bright Purple

Amber Yellow

Ivory White

Sea Blue

Matcha Green

Surface





Starshine



Installation & Instruction

Tools & **A**ccessories



Summary

Put two deck boards abreast;

Put long bar tie plate upright under the boards, put one bar every 25-35cm (According to the plank which be selected)

Then put one fixing stud, and between two board's channel;

Last put one screw in the fixing stud, and then screw down fast. Making fixing stud and tie plate connection fast.

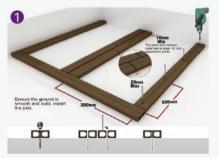




Intallation(Plastic Clip)

Fix the joist

- · Keep the space between joist and metope at least 10 mm for expansion joints.
- · Ensure the ground is smooth and solid.



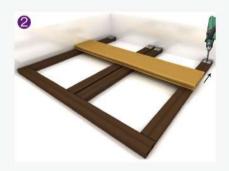
Install the L-Corner

At the junction of two places, the L-Corners were respectively cut along the 45° angle.



Fix the starting clips

Using the screws to fix the starting clips one the joist. and then install the first WPC decking.



Installation finished



Fix the plastic clips

Installing the WPC decking one by one.

Please note that:

The plastic clip must be perpendicular to the joist when installing.







Project details pictures.



About COOWIN®







Company Introduction

COOWIN® (hereinafter referred to as COOWIN®) was established in 2000 and the headquarters is located in Qingdao, China. Owning independent high technology manufacturing factory and sales service company, COOWIN® is one of the leaders in wood plastic industry. COOWIN® has engaged in WPC materials producing, R&D, selling and developing potential market demands for many years. COOWIN®'s products has been exported to more than 80 countries worldwide and has received broad customers' recognition in both production quality and our service.

COOWIN®'s main production as follows: outdoor WPC decking floor, outdoor WPC wall cladding, outdoor handrail, outdoor pergola, WPC pallet, WPC park bench/chair, WPC flower box and other decorative material used in outdoor fields. Besides above, also accept customized production according to customer's personal demands.

As China's first batch of wood plastic material manufactures also R&D leaders, COOWIN® has passed the national environmental protection inspection every year since 2010. Meanwhile COOWIN® has invested heavily in WPC technology innovation, production equipment updating and environmental pollution control system.

