



Second Generation



Wood grain big pattern



Wood grain



Brushed grain



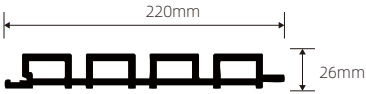
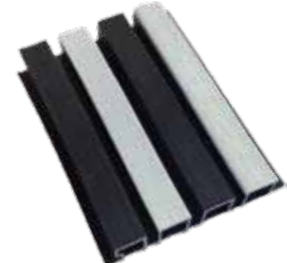
Straight line

OUTDOOR WPC DECKING

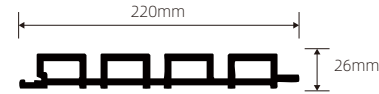
Name:	Outdoor wpc decking
Material:	PE+Calcium Powder+Chemical Additives
Size:	Customized length
Advantages:	Waterproof, fireproof, wear-resistant, easy installation
Surface:	Polished, wood grain...
Used space:	Garden gazebo, outdoor pavilion...
MOQ:	200 pcs per color per design
Install:	Frame, clips, and screws



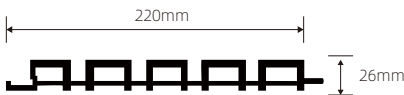
OPS-001



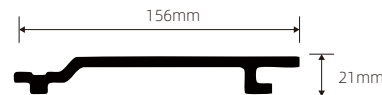
OPS-002



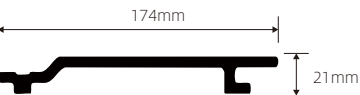
OPS-003



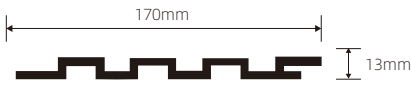
OPS-004



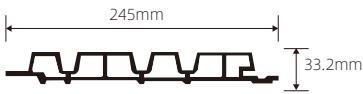
OPS-005



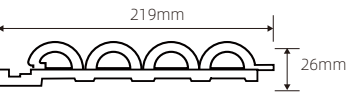
OPS-006



OPS-007



OPS-008



OPS-009



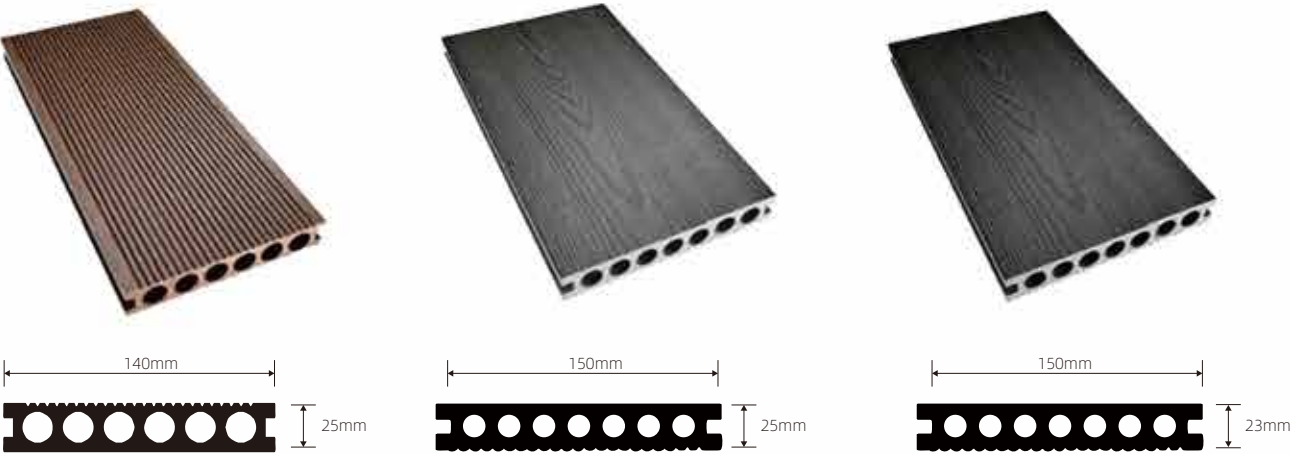
First Generation



ODF-001

ODF-002

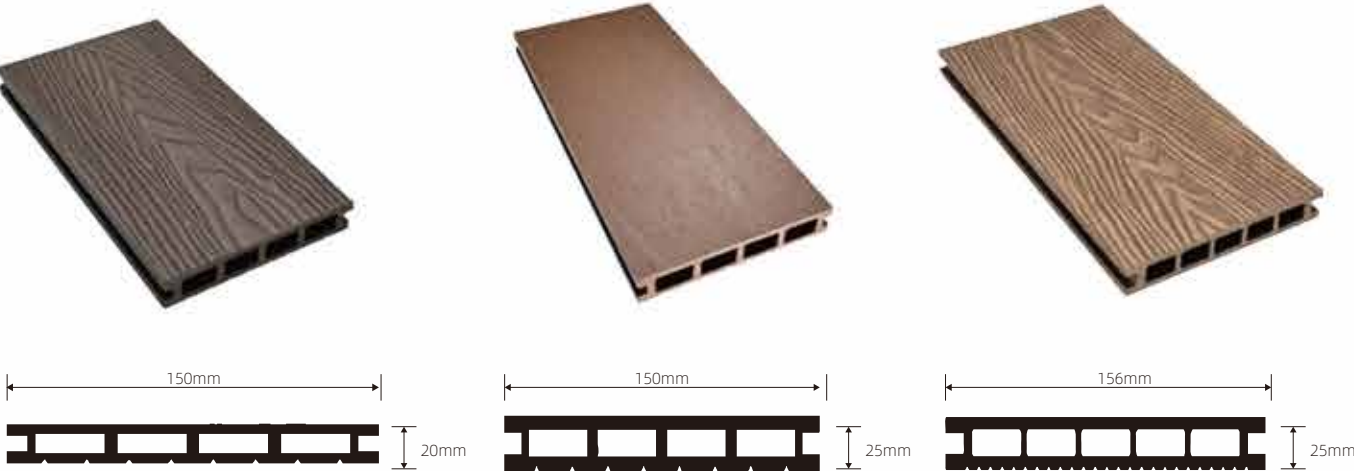
ODF-003



ODF-004

ODF-005

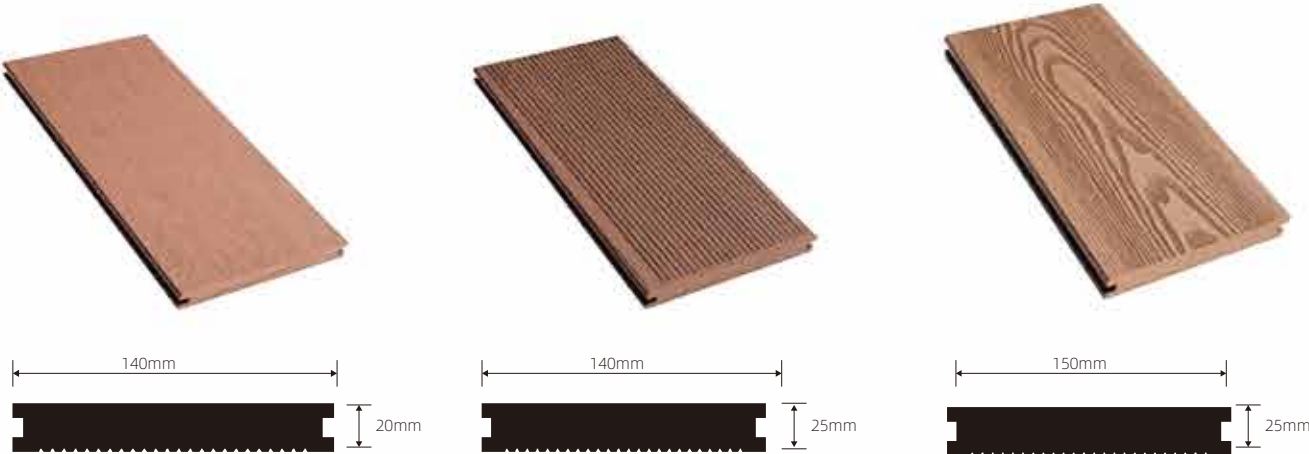
ODF-006



ODF-007

ODF-008

ODF-009



ODF-010

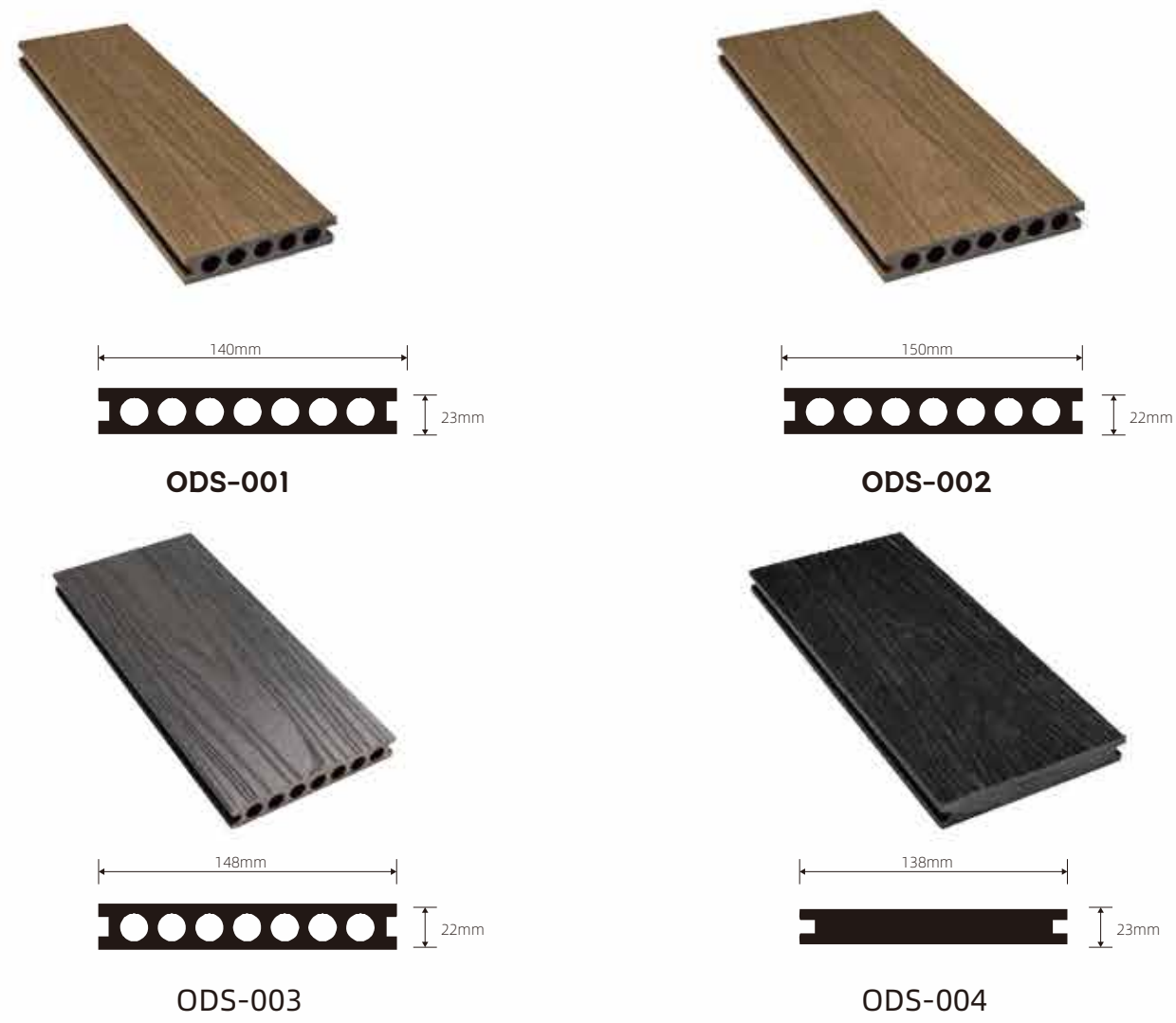
ODF-011

ODF-012

Color Option



Second Generation



Color Option



First Generation



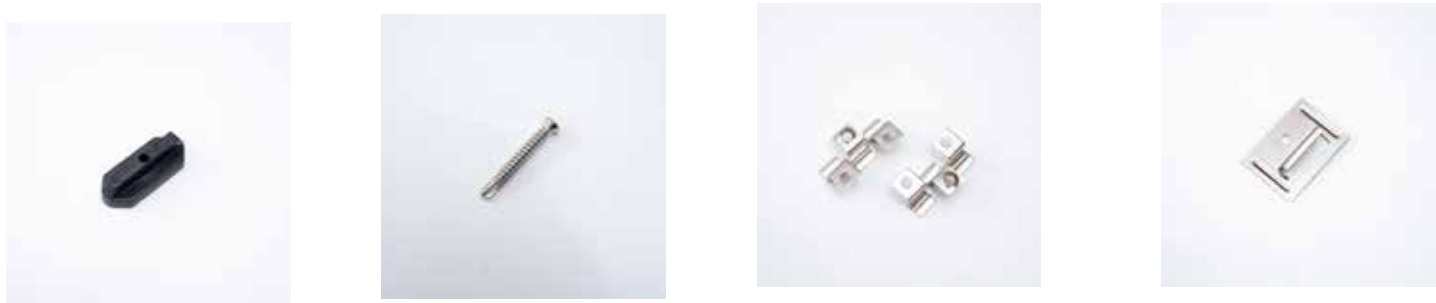
Second Generation



WPC Accessories



Other Accessories



Wall Panel Installation



◦ Step 1
Fix the studs to the wall.



◦ Step 2
Secure the product to the studs.

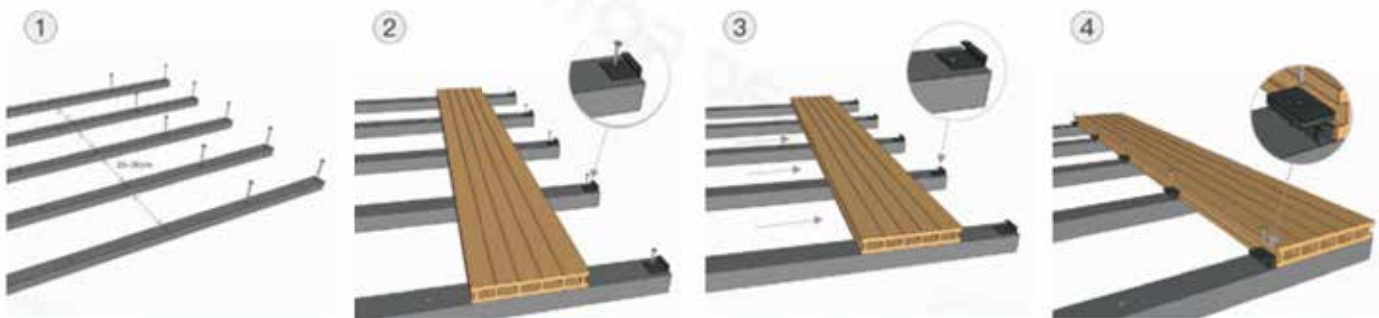


◦ Step 3
Arrange the products in a front-to-back order.



◦ Step 4
Installation is complete.

Decking Installation Steps

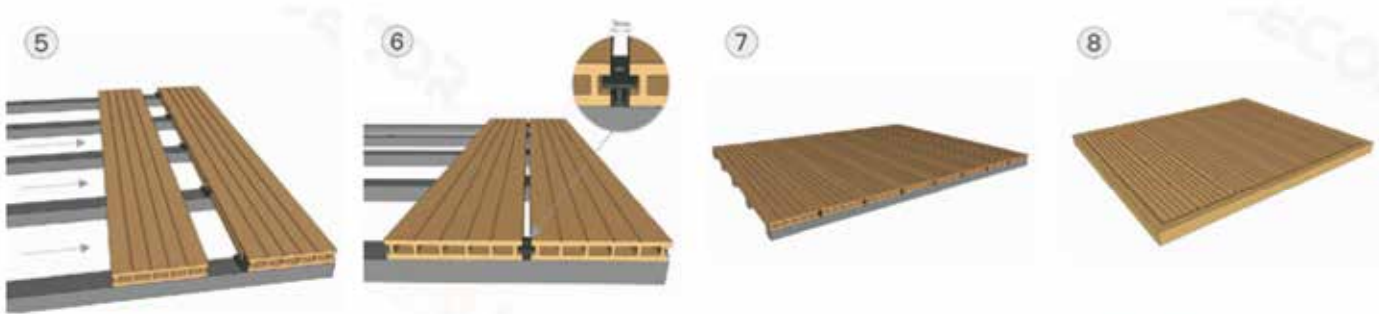


1. Boards must not be laid directly on the ground but should be fixed to the joists of a suitable supporting substructure. Fix the joists to the ground with expansion screws, the joist spacing should not exceed 350 mm

2. Attach the stainless steel starter clip to the end of the WPC joist before starting to lay your WPC decking boards

3. Our WPC boards are easily fastened to the joists of a supporting substructure with the help of our stainless steel screw and plastic T-Clip system. Start at the outside of the area to be decked. Place your first board and fix it to each joist it crosses using a row of starter clips.

4. Then fit T-clips into the groove along the side of the board and screw them into the supporting joists with the screws provided, one T-Clip for each supporting joist.



5. Fit your next board by sliding it onto the T-Clips used to secure the first board and fitting another set of T-Clips to secure the opposite side of the board, again one T-Clip for each supporting joist. Follow a similar process to fix subsequent boards.

6. At butt joints – where the ends of two decking boards meet, this may mean doubling up on supporting joists as you will need to ensure that each board is held in place with its own T-Clip where they meet.

7. Having fastened your boards all that remains is to tidy up the sides of your new deck with our WPC skirting and corner trims which can be used to hide the unfinished end of boards and supporting joists.

8. Our hollow decking end caps are used to seal off the ends of hollow core boards to give your decking a professional finished look, and are available in the same colours as all our composite decking boards. Apply them to neatly complete

Fence Installation

