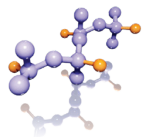


ADVANTAGES

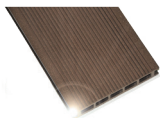


DURABILITY

The WPC composite technology ensures durability and strength. The board is resistant to abrasion, external mechanical forces, weathering and biological agents, salt water and chlorine. It does not require maintenance and service work so that you can save time and money.

SUSTAINABLE COLORS

Using high-quality pigments and UV filter additive, developed in collaboration with renowned world producers, we have obtained excellent color fastness of the products in all weather conditions. **Attention! Different color shades are possible for different production batches.**



AESTHETIC APPEARANCE OF OUTDOOR SPACES

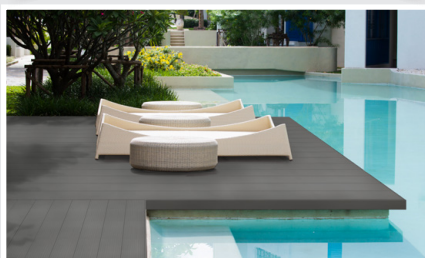
The boards are perfectly straight, free of knots and cracks, non-deformable and not bulging. Thanks to the mounting clips, there are no visible screws and nails, which improves the aesthetic appearance of any project.

WARRANTY

Devorex composite boards retain their properties even under changing weather conditions and after many years of use.

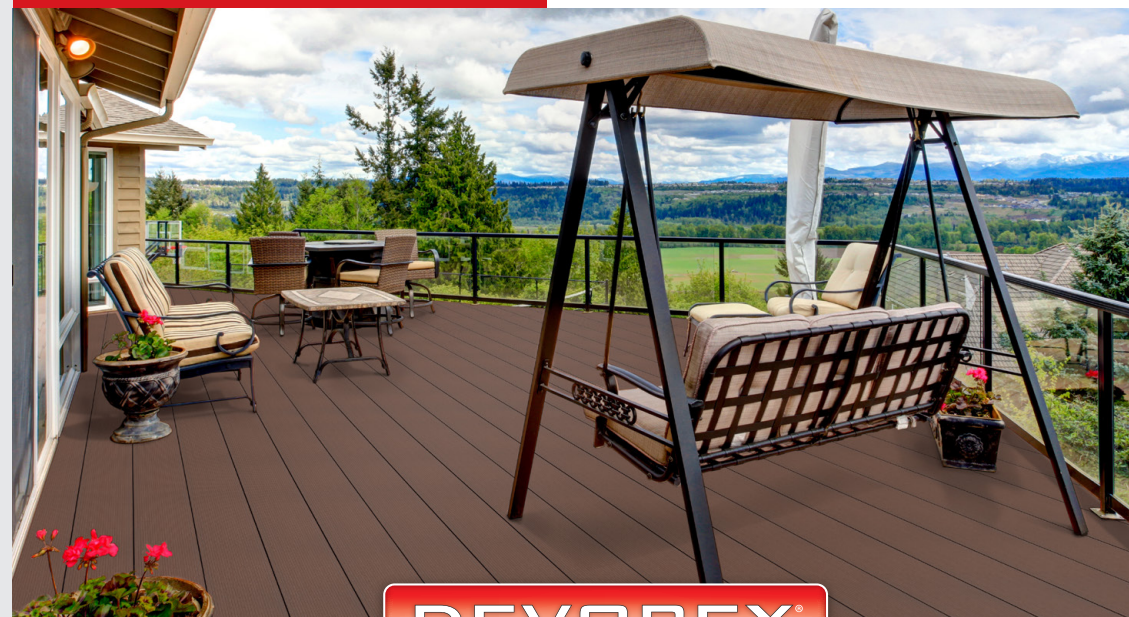


GALLERY



*The New Image
of Your Outdoor Space*

WPC DECKING
Terrace boards



DEVOREX®

ENJOY BUILDING WITH US!

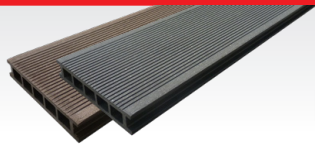
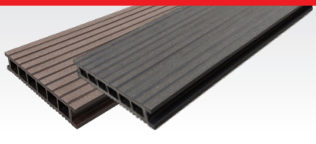
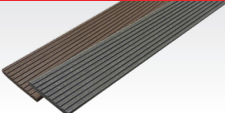
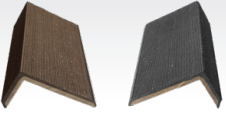
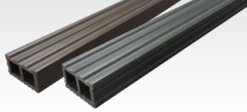
HEAD OFFICE BULGARIA

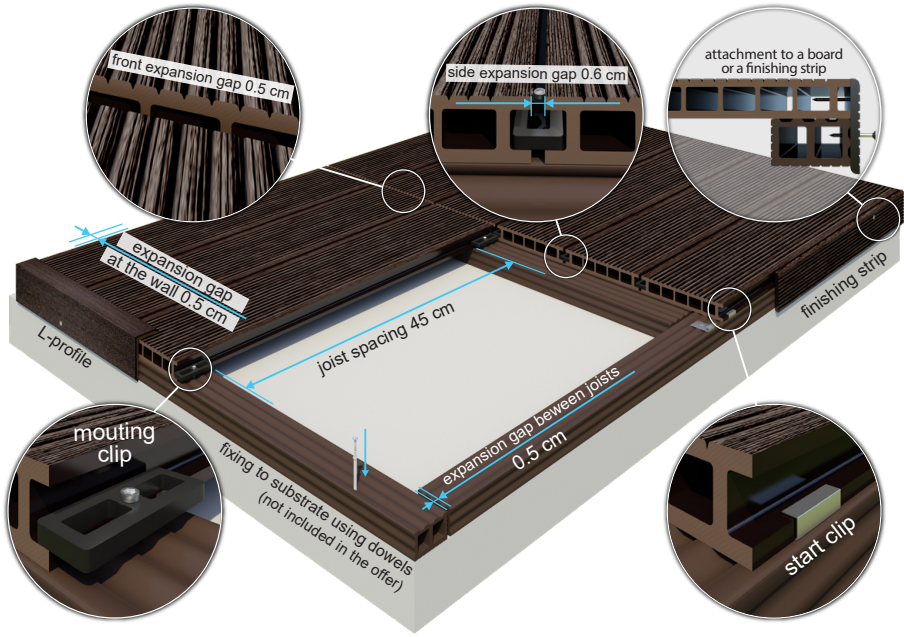
Bulgaria, Plovdiv Region, 4109 Branipole, Zone Chiirite 020 G
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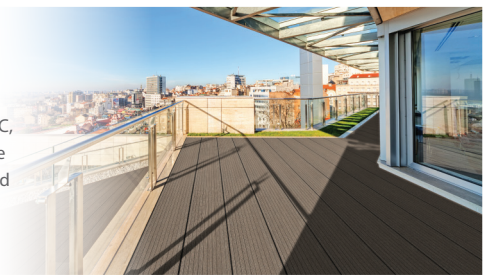
SYSTEM ELEMENTS

WPC DECKING board	Colors	WPC DECKING board	Colors
 140 x 4000 mm	 Brown  Graphite	 160 x 3000 mm 160 x 4000 mm	 Brown  Graphite  Grey  Walnut  Light Brown
		* The colors are produced on demand	
WPC DECKING finishing strip	Colors	WPC DECKING L-profile	Colors
 60 x 3000 mm 60 x 4000 mm	 Brown  Graphite	 60 x 3000 mm	 Brown  Graphite
WPC DECKING joist	Colors	WPC DECKING mounting set 6 mm	Elements
 50 x 3000 mm	 Brown  Graphite		Start clip Screw Mounting clip

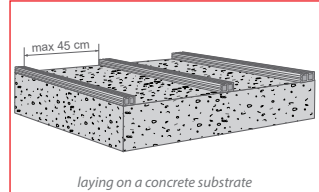


WHY WPC DECKING?

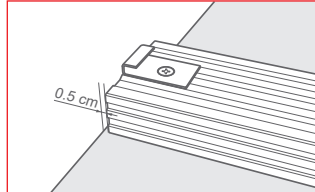
System WPC Decking Devorex is an excellent solution for flooring with a wide range of applications - on terraces, pools, verandas, garden alleys, sailing piers. It is produced from an innovative WPC (Wood Plastic Composite) material, which is composed of 45% PVC, 45% high-quality wood particles and 10% additives which improve the quality of the products and provide durability without the need for maintenance.



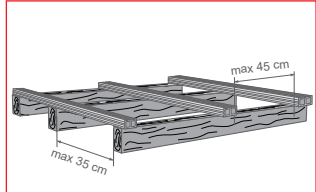
INSTALLATION MANUAL *



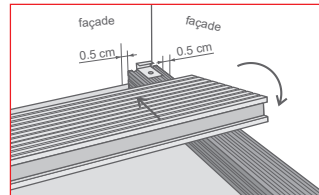
1. The Decking system can be laid on concrete, ground, balcony or roof structure. The joists are fixed with concrete dowels or elastomeric adhesive.



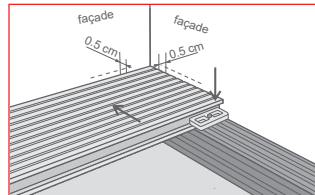
2. Lay the joists, horizontally or vertically, with the wide grooves facing up, leaving a **0.5 cm** gap between the wall and the joist. When using a butt joint leave a **1 cm** gap.



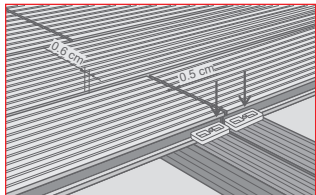
3. Make sure that the distance between the joists does not exceed **45 cm**. Each joist has to be supported in a minimum of 3 places, at a maximum distance of **35 cm**.



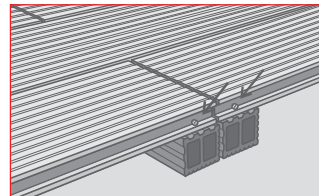
4. Start installing a board by fastening the start clips to the joist. Place a board to have its lower edge properly fixed by the start clip. An expansion gap of min **0.5 cm** should be left between the board and the wall.



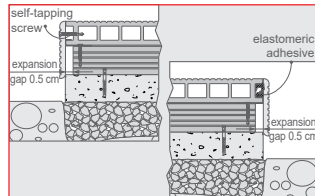
5. After fastening the start clips, place a board to have its lower tongue properly fixed by the start clip. Push the board into its place and screw in the second edge of the board using a mounting clip.



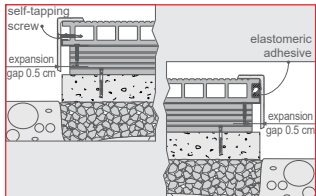
6. The design of the clips allows for an expansion gap of **0.6 cm** between the boards. If you use a butt joint to connect two boards, leave an expansion gap of **0.5 cm**.



7. Install the last board by screwing the bottom edge of the board to the joist at an angle of **45°**.



8. You can cover the terrace edge with a finishing strip. Cut the finishing strip at **45°** angle and fix it to the board using self-tapping screws or an elastomeric adhesive. Leave an expansion gap of **0.5 cm** between the strip and the joist.



9. Alternatively, you can use an L-profile to cover the terrace edge. Cut the L-profile at **45°** angle and fix it to the board using self-tapping screws or an elastomeric adhesive. Leave an expansion gap of **0.5 cm** between the L-profile and the joist.

* Detailed installation instructions can be found on www.devorex.com