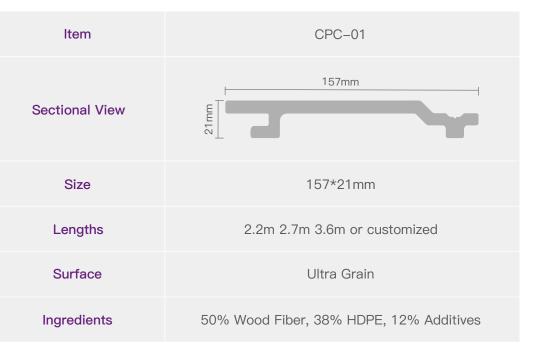


Capped Pro Collection . Cladding



1







High resistance to moisture, termite, mildew...



DIY

Anti-slipery, no crack & splinter, low heat-conductive



Barefoot Friendly

Hiden-connector design, safe, beautiful, easy-install, low material & labor cost



Low-maintenance

Easy to clean, no regular painting required



Eco-friendly Environment-friendly, 100% recyclable









Ultra Natural Wood Grain

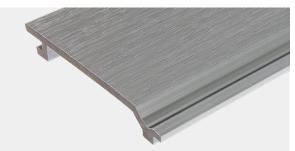
_____/

- Proprietary 3D Graining Tech:
- A Stereo-Visual Effcet, and A Natrual Wood Touch;
- Proprietary Double–Tone Art Color Tech: A Stunningly Natrual Wood Looking



Ultra Strong Core

- Selected Formula:
- A Selected Comprehensive Performance
- Dual-Screw Extrusion Tech:A Better Materials Diffusion
- & Particals Interlock Denser & Stronger



Capped Pro Surface Protection

- Better Resistance to Scratch & Fade
- Better Nail-Holding

EVOLUTION SURFACE



EVOLUTION SURFACE



EVOLUTION COLORS



APPLICATION



/ ETERNAL HOPE \cdot FLOWING GRAIN 7

INSTALLATION INSTRUCTIONS





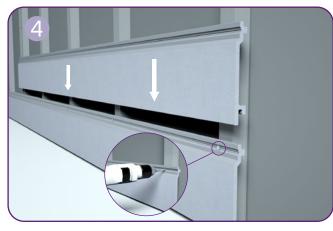




Electric Drill Electric Screwdriver



Fix joists to the wall at an interval of 500 mm with anchors. The spacing between two adjacent joists on-center should not exceed 450 mm.



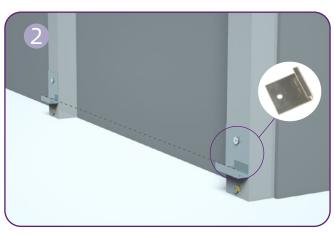
Fix the first row of cladding boards to the joists with screws seated at the tongue. Put into place the second row of cladding boards. The tongues of the first row should fit into the grooves of the second row.



Tape Measure

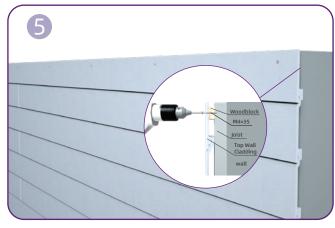






EA-04

Fix start clips to joists with screws. Make sure that the start clips on each joist are in a straight horizontal line.



When it comes to the top of the wall, fix wood blocks of a suitable thickness to the top of the joists. Rip the cladding boards to a suitable width, then fix it to the woodblocks and joists with colored screws.





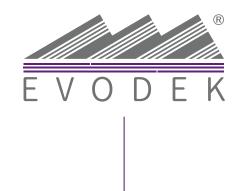
Fit the first row of cladding boards into the start clips.



Cut the L corner to a suitable length, install the L-corner with colored screws. Continue and finish the installation in the same manner.



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- EVODEK[®] is committed to leading the WPC industry with patented extrusion technology, engineering exquisite wood plastic composite product and service, and making EVODEK[®] WPC an essential part of life for all.
- EVODEK® is committed to protecting the environment by manufacturing wood plastic composite made from recycled wood and plastic.
- Not only a material supplier, EVODEK[®] designs and produce wood plastic composite, tailoring to the special needs of the client, or meeting the harsh environment, with a well-equipped R&D facility and a professional design team.
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