CASTILLO

Premium Composite Cladding

al fresco
Live Outdoors

Wood Composite Cladding

Inspired by Nature

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The Castillo Cladding by Alfresco is the future of sustainable timber Facades. They are a combination of ground breaking sustainable design & state of the art production.

Produced in India by Himalaya Global in the advanced 80,000 Sq ft production plant ,Castillo Cladding panels are composite Facades made of 60% natural timber and 40% recycled polymer.

The Castillo Cladding panels are designed to to look like natural timber but need zero maintenance.

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Alfresco Castillo composite cladding system provides all the low-maintenance, long-lasting and environmental benefits of composite in a smart cladding solution. With Castillo, cladding can now be easily installed even at great heights through the smart engineered clip strip. Now you can enjoy the look, function and lifestyle benefits of ALFRESCO COMPOSITES for your siding and cladding project.

Superiority by Design

Castillo Panel

Castillo panels are unique in both design and installation technique.
Castillo panels are an advanced 2nd generation co extruded wood composite cladding with an hybrid polymer capping surface layer, which provides **a unique colour variation like natural timber** and also perform in harsh outdoor conditions.
The installation is using a custom clip strip which allows a fast and sturdy installation.

Panel size : 163mm x 20mm x 2400mm
For projects, custom lengths are also possible

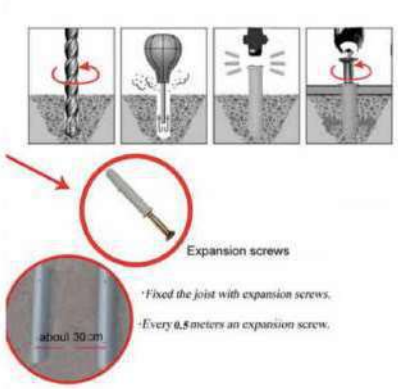
Spoilt for Choice

Castillo is available in 8 fabulous colors

INSTALLATION GUIDE FOR CASTILLO CLADDING PANELS

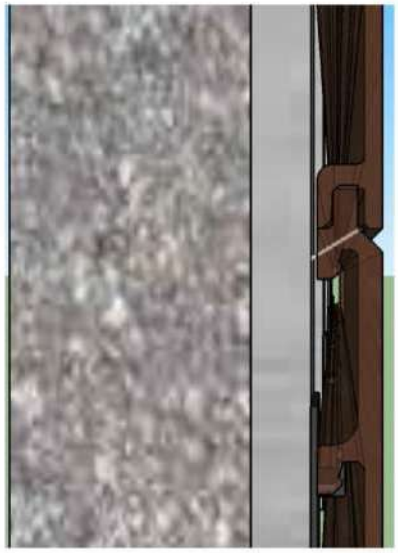
STEP – 1

Install aluminum hollow tubes of size 50mmx25mm with wood infill on the vertical surface using expansion screws / fasteners. With C/C distance between 30-35cm



STEP – 2

Install starter Clips at the bottom of the installation to start installation without using visible screws

STEP – 3

Install the first CASTILLO panel such as the bottom is hooked on the clip and the top is installed with a stainless steel screw at a slanting angle. It is important to note to not use self tapping screws, the panels are always pre drilled and then screwed