15mm Clip-On Series

Installation Guide

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The AliWood Clip-On System is a two-part clip-together system designed for efficient installation and a premium finished appearance. Its design allows concealed fixings and the flexibility to mix profile sizes for custom architectural applications.

Key Features

/ Two-part Clip-On installation system

/ Hidden fixing design

/ Fast and efficient installation

/ Multiple size options

/ Wide colour range

/ Customizable layout possibilities

/ Clean and seamless finished appearance

AliWood products are independently tested and assessed to ensure compliance with relevant Australian Standards for structural performance and fire safety.

These certifications provide confidence that the system is suitable for a wide range of architectural and building applications while meeting industry requirements for safety, durability, and performance.

Compliant AS/NZS 1530.1 With

Compliant AS/NZS 1530.3 With

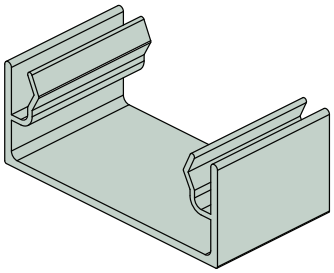
Compliant AS/NZS 3837 With

Tested for fire performance and safety compliance.

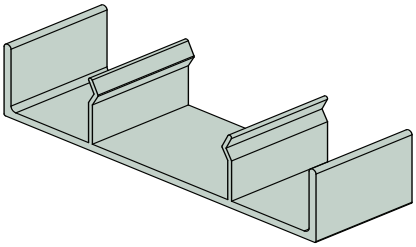
15

mm
Clip-On

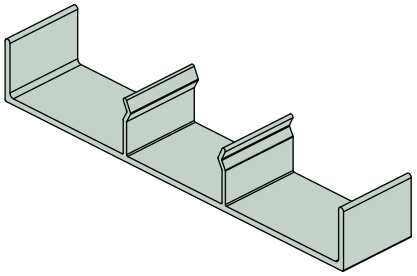
A versatile range of Clip-On and accessories, available in various lengths to suit any project.



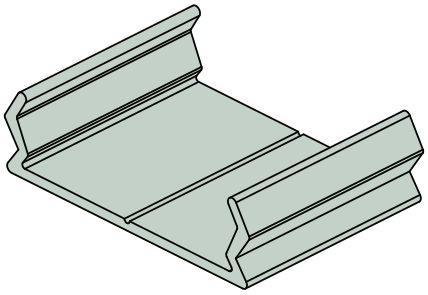
1538COS 15mm x 38mm Clip-On



1565COS 15mm x 65mm Clip-On



15100COS 15mm x 100mm Clip-On



COSBPM 15mm Clip-On Series Backing Plate

Read first

Please read all the instructions prior to starting the installation of your Clip-On. Understanding the process correctly will be the difference between a good and great result.

The recommendations detailed in this guide produced by AliWood are formulated along the lines of good building practice. They are not intended to be an exhaustive statement of all the relevant data. Further, as the success of projects depend on factors outside the control of AliWood (e.g. quality of workmanship, particular design, detail requirements, etc). Aliwood accepts no responsibility for, or in connection with, the quality of the projects or their suitability when completed.

Tools Required

Drop Saw

Tape Measure

Spirit Level

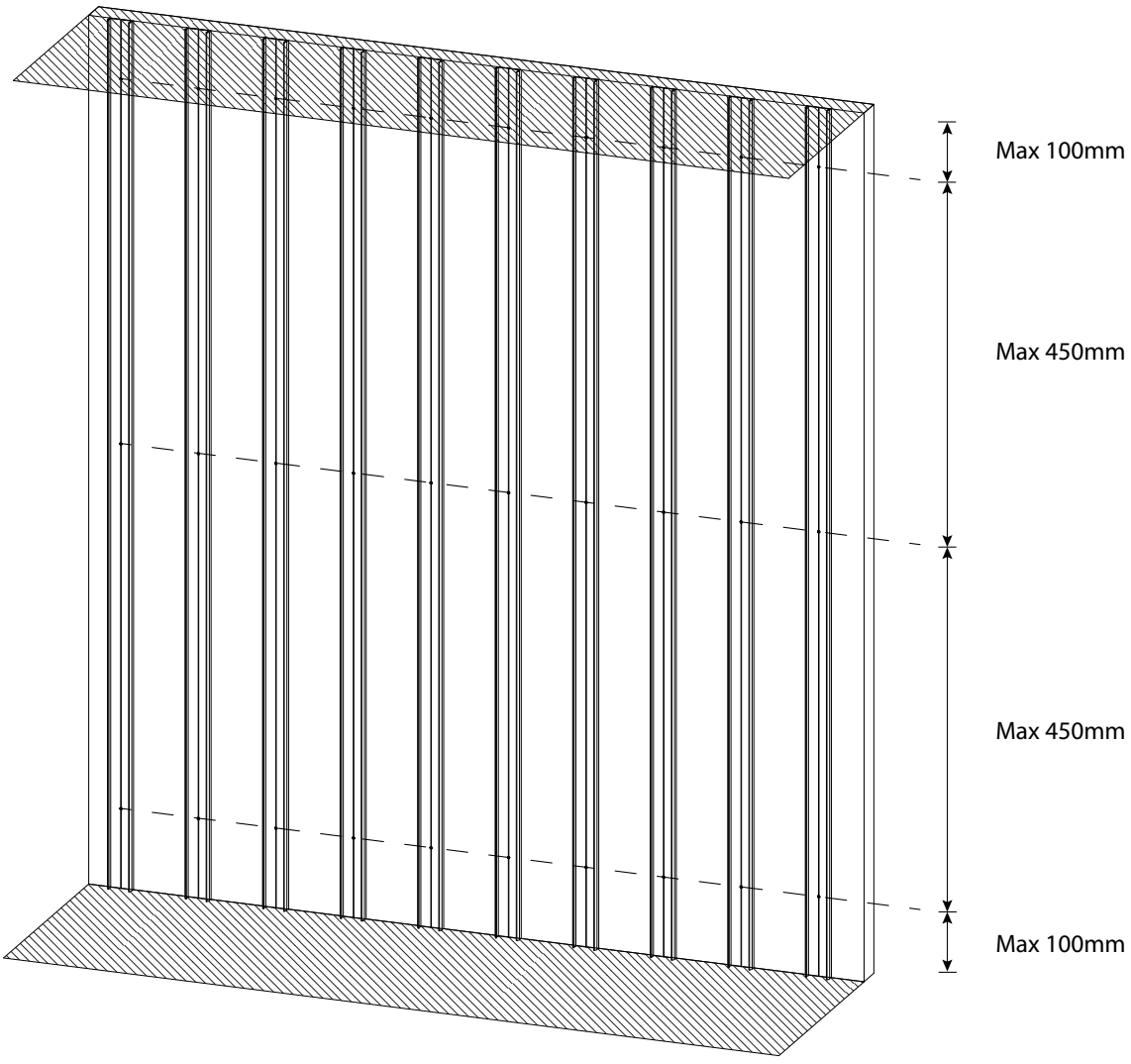
Driver Bit

Drill / Driver

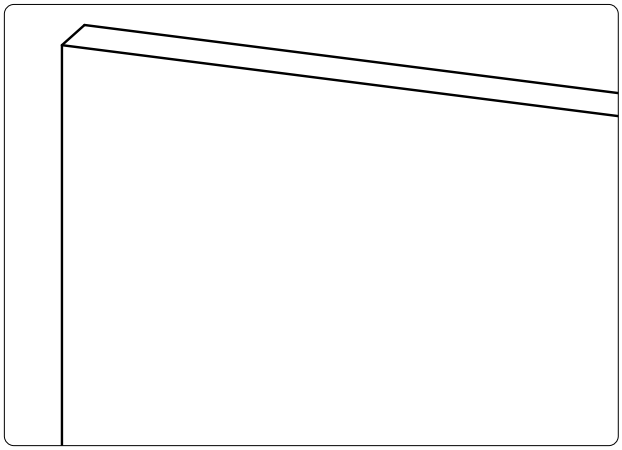
Rubber Mallet

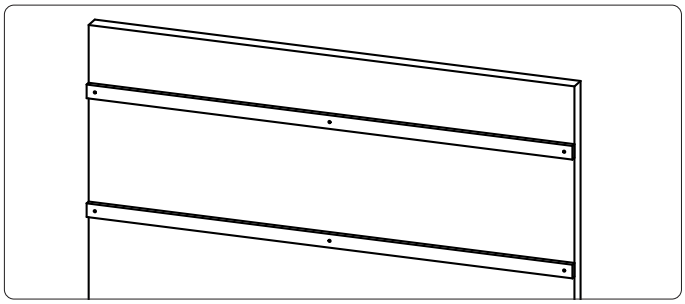
Before Installation

Secure the backing plate to a flat, level substrate using appropriate fixings at 450mm centres. Position a fixing within 100mm of each end of the backing plate and use a minimum of three fixings per backing plate.



1.

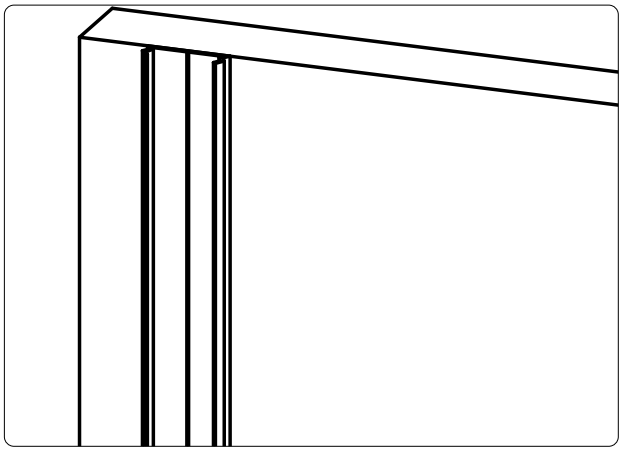


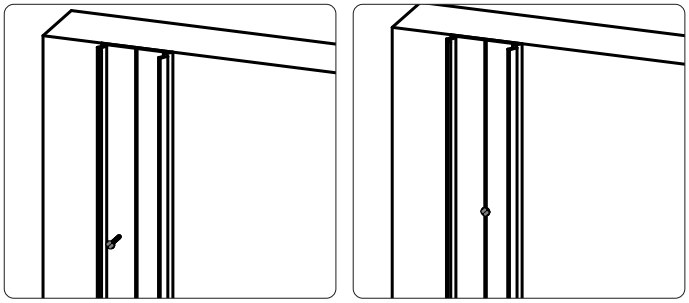


Support Surface Options:
a) Direct Wall Fixing
b) Wall-Mounted Substructure

The system must be installed on a flat, level, and structurally sound substrate to ensure correct engagement and alignment.

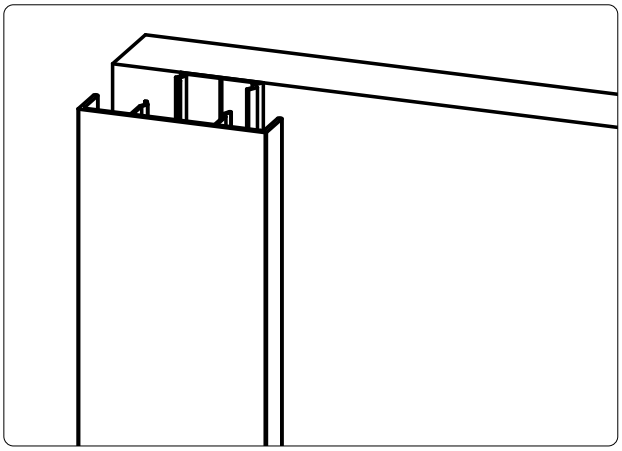
2.

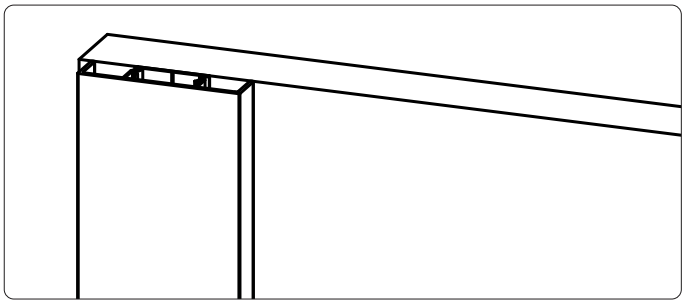




Start by fixing the first Backing plate onto the surface. Ensure correct positioning and secure fastening based on substrate type

3.

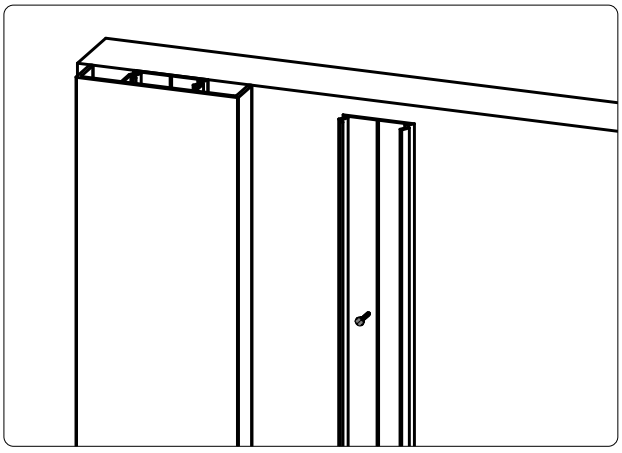


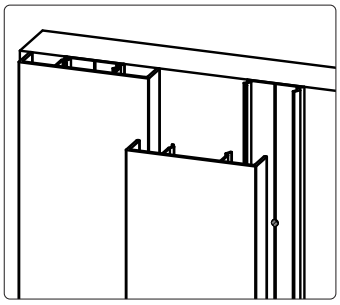


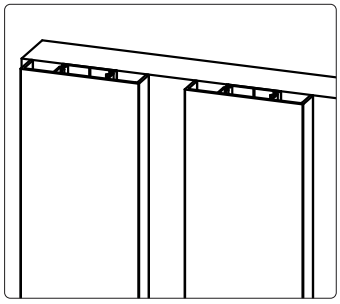
Once the first Backing plate is installed: Align the Clip-On. Press onto the bracket push firmly until a click-lock engagement is achieved

Tip: A rubber mallet is often helpful when clipping on the front plates.

4.

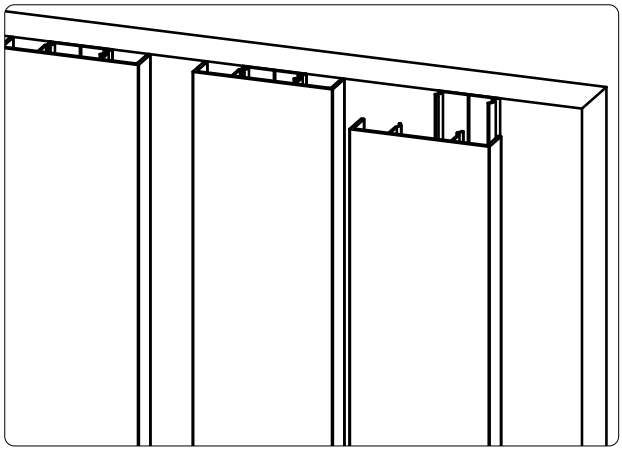


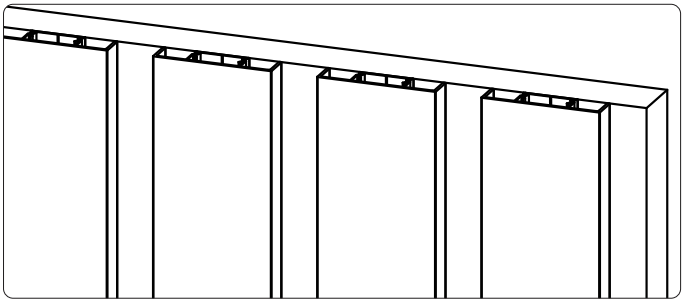




Fix the next backing plate to the support surface, maintain the required profile spacing, then install the Clip-On

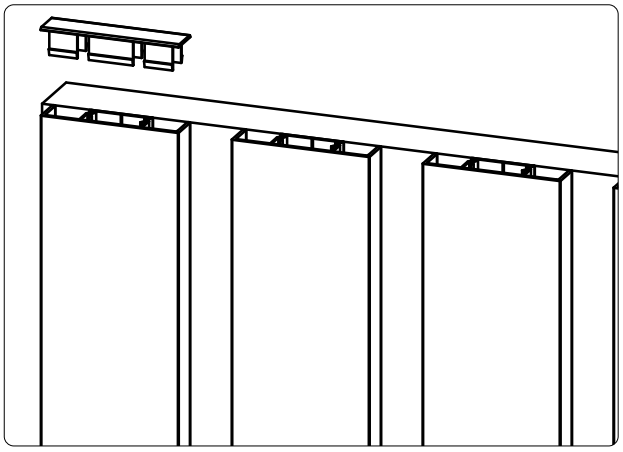
5.

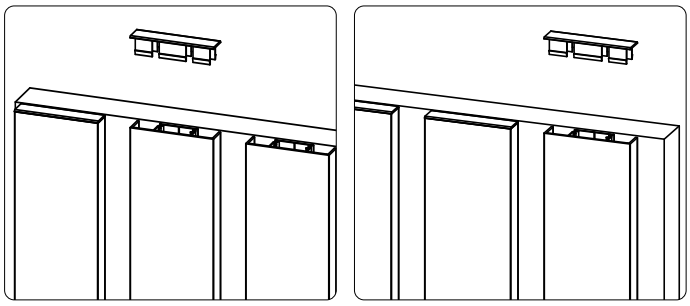




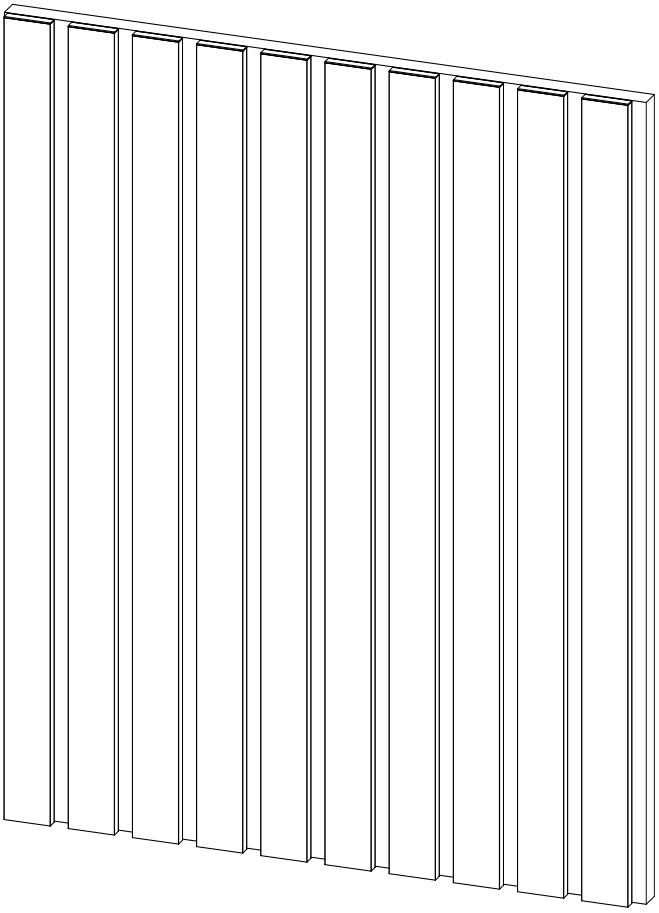
Repeat the installation process across the full area until all Clip-On are installed, ensuring consistent alignment and spacing throughout.

6.





Where Clip-On ends are exposed, push the end caps into position until they lock securely in place.



Simply better.

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