

015 XFrame Lining System

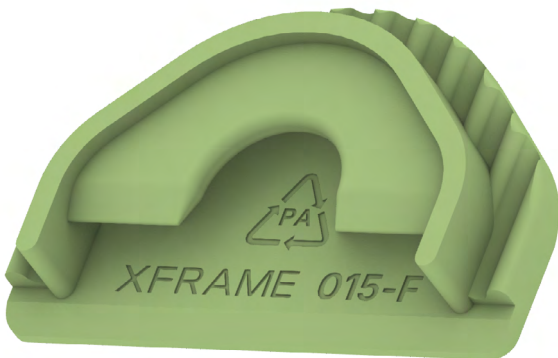


XFrame's 015 clip system builds on the earlier XF010 technology, offering greater lifetime durability in a wider range of finishing materials than ever before, while continuing to make the installation of demountable architectural wall finishes time and cost-efficient. The new generation of flush-lift-off-clip system is a two-part design intended to allow the flush mounting of 12mm (1/2") sheet materials and allow the use of particle board linings (with softer cores).



XF015-M

Diameter: 28.0 mm
Height: 28.0 mm
Internal width: 7.8 mm
Slot width: 2.5 mm
Upper section height: 8.5 mm
Lower section height: 11.0 mm



XF015-F

Width: 48.4 mm
Height: 31.0 mm
Internal height: 24.0 mm
Top thickness: 9.0 mm
Side thickness: 4.8 mm

Key features:

- × Ultra-low-profile for flush mounted 12mm thick sheet materials.
- × Enhanced life-time durability through two-part design.
- × Glue-free engagement.
- × Suitable for lining materials with brittle and soft cores.
- × Engagement never damages the primary lining material.
- × Keyhole design is self-aligning ensuring precision panel seams.
- × Supports heavy panels (80kg per clip).

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Installation Process:



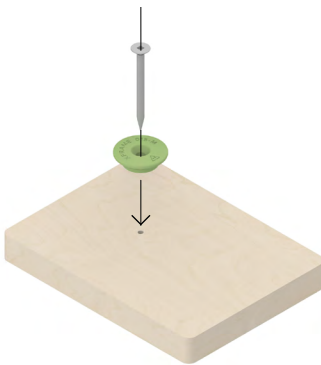
Step 1

Fix XF015-F into place using install block.
Hit block with hammer if needed.



Step 2

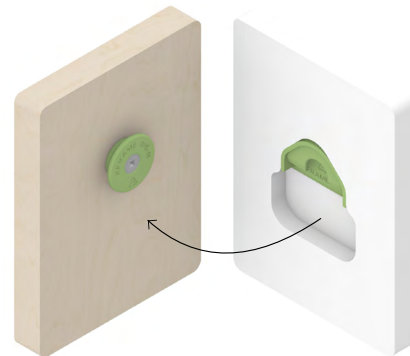
Make sure XF015-F is secure.
Gap above is intentional (for removal).



Step 3

Screw fix XF015-M to frames (if not already added)
OR to substrate (if required and not already added).

*Frame: Use 38mm 8kg CSK Chipboard Screw.
Substrate: Use 20mm 10g CSK Chipboard Screw (applies to 18mm substrates only).*



Step 4

Align and hang lining onto clip.
Ensure lining is flat against wall.

Minimum requirements:

Keyhole created using T-Slot CNC milling head in conjunction with an end-mill. Minimum stock (lining material) depth of 12mm (1/2 inch). Undercut requirement is for a 4mm (0.16 inches) tool - typically the Amana Tool Industrial 48100 Carbide Amerock Hinge (1-1/8).