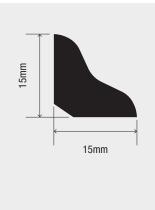
Water Resistant Accessories

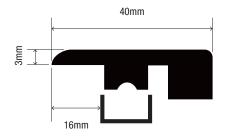


Installation Instructions Australia / New Zealand



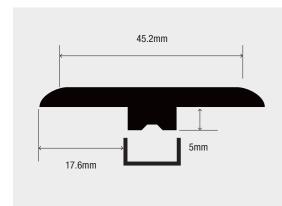
GHF Scotia - 15mm

- Suitable for all Godfrey Hirst hybrid and laminate floors.
- Construction allows for successful pinning/nailing without splitting.
- · Pin or use hard-set vinyl or polyurethane adhesive to fix to wall/vertical surface, never to floor.
- Use glue only to fix to aluminium window/door reveals.
- Leave minimum 10mm expansion gap.
- Also available: GHF SCOTIA 19mm in MDF for laminate floors (note: not water resistant).



GHF End Cap - 40mm

- · Suitable for all Godfrey Hirst hybrid floors with a finished height of 5-7mm.
- Allows for easy installation through multiple doorways, passages etc.
- Ideal for finishing next to aluminium window/door reveals.
- Use U-Channel to adjust/set finished trim height.
- Glue U-Channel to subfloor with hard-set vinyl or polyurethane adhesive.
- End cap can be glued direct to subfloor with hard-set vinyl or polyurethane adhesive.
- Leave minimum 10mm expansion gap.



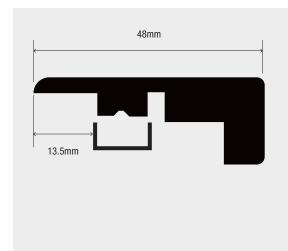
GHF T.Mould - 45mm

- · Suitable for all Godfrey Hirst hybrid floors with a finished height of
- Use to cover and finish expansion gaps between the same or different flooring of the same height.
- Use U-Channel to adjust/set finished trim height.
- Glue U-Channel to subfloor with hard-set vinyl or polyurethane adhesive.
- · Leave minimum 10mm expansion gap.

Water Resistant Accessories

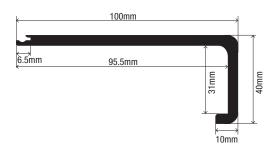


Installation Instructions Australia / New Zealand



GHF Stair Nosing - 48mm

- · Suitable for all Godfrey Hirst hybrid floors with a finished height of 5-7mm.
- P3 slip resistant finish complies with NCC/BCA for internal stairs.
- Use U-Channel to adjust/set finished trim height.
- Stair nosing can be glued direct to subfloor with hard-set vinyl or polyurethane adhesive.
- · Can be glued direct to subfloor with hard-set vinyl or polyurethane adhesive.
- Leave minimum 10mm expansion gap for landings.
- All treads/risers to be glued to base using hard-set vinyl adhesive.



GHF Integrated Stair Nosing - 100mm

- Perfectly matched to Apollo 1500 and Apollo Hardwood Hybrid ranges
- Suitable for all Godfrey Hirst hybrid floors with a finished height of 6.5mm.
- P3 slip resistant finish complies with NCC/BCA for internal stairs.
- Stair nosing is glued direct to subfloor with suitable hard-set vinyl adhesive
- Ensure that all underlay is removed from hybrid planks being used for stair treads.
- Leave minimum 10mm expansion gap for top step/landings where meeting floating installation.
- All treads/risers to be glued to subfloor using suitable hard-set vinyl adhesive.
- See detailed installation instructions over page.



GHF Alum Channel

- · Aluminium U-Channel can be used with the above accessories to make them suitable for Godfrey Hirst laminate floors with a finished height of 7-10mm.
- Recommended for high traffic areas.
- Can be glued or screwed to the subfloor.

Notes:

- Subfloor must be clean, dry and dust free to ensure correct adhesive bond with channel and/or trim.
- Ensure channels are seated well into the adhesive bed.
- The plastic U-Channel is designed to adjust the height of the trim to allow the correct expansion gap without clamping the trim to the flooring. Hard-set vinyl or polyurethane adhesive must be applied correctly to provide strength to the installation.
- Ensure correct minimum expansion gap is maintained prior to fitting trim.
- Adhesive overflow on flooring side of channel may need trimming back to ensure correct expansion gap.
- 6. All trims can be cut with a hacksaw or similar.
- Never fix any trims directly to Godfrey Hirst hybrid or laminate floors and ensure fixing does not compromise expansion gaps.

Water Resistant Accessories



Installation Instructions

Australia / New Zealand

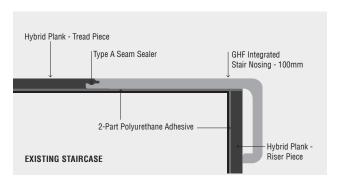
Hybrid Floor Staircase Installation - Detailed Drawings

In addition to standard Hybrid Floors installation instructions (available at www.godfreyhirst.com).

Godfrey Hirst recommends installation be carried out by a professional flooring installer.

PART A: GHF Integrated Stair Nosing - 100mm

- Ensure staircase substrate is clean, dry, and level. Remove any contaminants that may affect adhesive bond.
- Visually match stair nosing to similarly coloured flooring pieces for best overall installation appearance.
- Install hybrid planks on stairs as per instructions and diagram below:

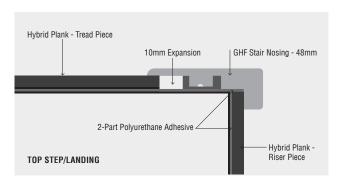


- 4. Remove the attached underlay from the back of both the tread and riser pieces:
 - a. Cut into small strips to assist in removal.
- Score the back of the tread and riser pieces with knife blade to assist adhesive bond.
- 6. Apply 2-part polyurethane adhesive (non-foaming) as per adhesive manufacturer's instructions:
 - Install riser first, then nosing and tread.
- **7.** Apply a bead of Type A seam sealer into locking system join between nosing and tread piece for optimal performance.
- Do not allow traffic on stairs until adhesive has cured as per adhesive manufacturer's instructions.

PART B: GHF Stair Nosing - 48mm (cover style)

For Top Step/Landing applications where expansion is required

- Ensure staircase substrate is clean, dry, and level. Remove any contaminants that may affect adhesive bond.
- Visually match stair nosing to similarly coloured flooring pieces for best overall installation appearance.
- **3.** Install hybrid planks on stairs as per instructions and diagram below:



- Install floating hybrid planks section up to step transition ensuring minimum 10mm expansion requirement to trim base.
- Apply 2-part polyurethane adhesive (non-foaming) as per adhesive manufacturer's instructions.
 - Install riser first (finish flush with tread/step floor height), then nosing
 - **b.** Do NOT allow adhesive to fill expansion space between nosing channel and tread piece.
- Do not allow traffic on stairs until adhesive has cured per adhesive manufacturer's instructions