

Surfaces creating inspiration.



SwiftLiner

Specifications

SwiftLiner is a pre-finished interior lining system ideal for completing projects quickly with a reduced number of trades. The panels will arrive ready to fix to your timber or steel framed walls replacing the need for the traditional plasterboard. The product is made here in New Zealand using E0 MDF that is FSC certified and over laid with a durable laminate and the edges sealed with an impact resistant tape.

Pre-Finished
Wall-Linings

Interior
Use

Fire-Rated
Options

Large
Colour Range

Features:

- Quick and easy to install; 600mm panels make it easy for one person to handle.
- Hidden fixings: panels connected with a tongue and groove joining system.
- Pre-finished; no plastering and painting required, reduces number of subtrades.
- Easy to clean; durable laminate offers and moisture and chemical resistance.
- Anti-meth contamination: melamine impregnated surface has excellent chemical resistance.
- Designer look: there is a range of 11 stocked colours available.
- No special framing needed; sheets don't require joining on a vertical stud.
- Fits with standard door / window reveals and jams; panels are 12mm thick the same as plasterboard.
- Environmentally responsible; made of NZ made FSC HMR MDF.
- Great screw holding; pictures and cabinetry etc can be mounted anywhere in the wall with no specialist fixings.
- Repairable; panels can be easily cut down the middle and replaced if needed.
- Fire rated to Group 3.



Intended Uses:

| Interior wall linings - Commercial and Residential | High-impact areas |
| Decorative walls | Interior Ceilings |



Range of
surfaces



Panels
thickness
of 12mm



Main panel size
600mm



Fire rated options
available



Manufactured
using NZ
board

How to Specify

1. Measure the walls (In Lineal meters) that require lining.
2. Check the wall height, and decide the appropriate panel length. Panels available as 2400mm and 2700mm.
3. Check for, and make note of any external corners.
4. Check for, and make note of any end caps or trims.
5. Select the desired colour (Samples are available).
6. Compile a list of the required panels.
7. Send the order directly to panels@compacgroup.co.nz for quotation and order confirmation, making sure to confirm colour, panel specifications, and quantity required.

Thickness and Substrate

Description	Edge Grooved	Panel Width (mm)	Panel Length (mm)
Standard wall Panel	2 Long	600	2400 or 2700
External end Panel	1 Long	600	2400 or 2700
Ceiling or large area Panel	4 Sides	600	2400 or 2700
End Caps and trims	2 Long the back	98, 118	2440 or 2700
Trims	NA	80	2440

Restrictions:

- May not be used as structural element.
- Not to be used in high moisture areas.
- May not be used as structural element.

Sustainability

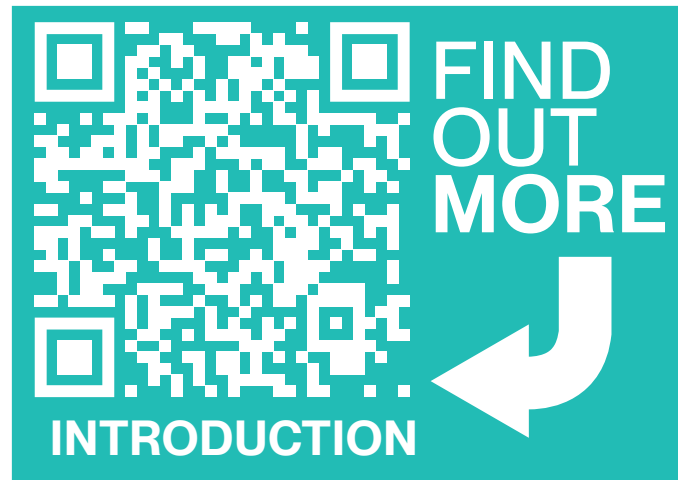
SwiftLiners are made using an MDF substrate sourced from sustainable forests and processed by fully qualified FSC and PEFC mills in New Zealand. NZ-made MDF meets Environmental Choice standards for formaldehyde emission levels of E0 <= 0.5mg/L, which makes it safe to work with. This ensures what Compac Panels supplies to the market reflects the values we carry as environmentally responsible New Zealanders.

Installation Steps

1. Start from a corner of the room and work from one panel to the next.
2. Glue panels to the wall using an appropriate adhesive (We recommend -insert glue here-).
3. Secure the panels with finishing nails or countersink screws, applied through the tongue and face of the panel.
Be sure to do this where the skirting will cover nails
4. Panels should be held 10mm up from the floor and down from the ceiling.

Tools Required

- Tape measure
- Spirit level, ensure start straight and plumb.
- Rail saw, ensures long cuts are straight.
- Finishing hand saw, to cut tidy into the corners of doors and windows
- Finishing nail gun or flush fitting screws.



Compliance

NZ-made MDF meets Environmental Choice standards for formaldehyde emission levels of E0 \leq 0.5mg/L, which makes it safe to work with. This ensures what Compac Panels supplies to the market reflects the values we carry as environmentally responsible New Zealanders.

SwiftLiner Storage and Care Guide

(This guide should be read in conjunction with the Swiftliner warranty)

Employ best handling practices when moving panels due to their size/weight. Store panels in dry, well-ventilated conditions, placed horizontally on a flat surface. Avoid over-stacking and keep away from flames or excess heat. Do not store panels in an upright position as this may cause warping.

While our panels are water resistant, they aren't completely waterproof. Care should be taken to ensure to avoid excessive exposure to water, steam, or extreme humidity. Care should also be taken to protect panels from high temperatures caused by steam or heat leaks.

Clean panels with a warm damp cloth (microfibre is ideal), with all excess water removed. Wipe away any remaining moisture with a dry cloth. Alternatively, use a dry cloth with a streak-free glass cleaner or standard household surface cleaning spray. For more difficult stains, try dishwashing detergent on a damp cloth.

Never use the following products on SwiftLiner panels, as these will damage the surface:

- Abrasive cleaners
- Bleach such as Janola or similar
- Scouring pads, wire wool, sandpaper
- Solvents and thinners.

Use of any chemical substances, solvents, and abrasive substances on panel surfaces will void the warranty.



10 Year
Manufacturer's
Guarantee



Free
samples on
all products



Manufactured
right here in
New Zealand



Prefabricated
and ready for final
application



Manufactured
using FSC
certified MDF