

ARCHITECTURAL WALL LININGS

Installation Specification

MLC Architectural Wall Linings are a non-structural, decorative lining for interior walls. This specification is designed for the securing of the MLC Group product for most normal installations. Contact MLC Group for advice when a different installation method is required.

Suitable wall types.

1. Previously Timber/Gypsum lined interior lining.
2. New interior lining Timber/Gypsum - ensure that the surface has a sealer coat applied to improve the adhesive bond.
3. Masonry Wall internal, sealed.
4. Hard, glossy surfaces.

Recommended products.

- ▶ Gorilla Fix All High Tack White 290ml Cartridge #20303
- ▶ Gorilla 240FC White 600ml Sausage #20098 (for larger jobs – approximately 35% more economical)
- ▶ Gorilla Solvent Cleaner
- ▶ 18 gauge brad gun and brads
- ▶ Gorilla 696 Surface Activator (for hard/glossy surfaces)

Installation.

Step 1

Ensure you read the Product Technical Documents before you begin.

Step 2

Ensure that the walls are straight and flat.

Step 3

Ensure that the substrate wall surface is free of dust, dirt, oil or grease. For hard or glossy surfaces, wipe down thoroughly with Gorilla 696 Surface Activator to improve the adhesive bond (this product nano-etches the surface to improve adhesion)

Step 4

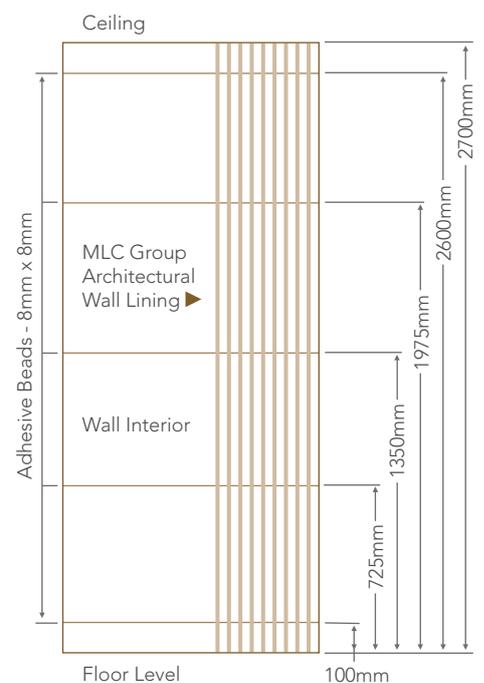
Apply five beads of adhesive. Space these evenly relative to the height of the wall. The recommend application rate is continuous 8mm x 8mm beads. When compressed these will be approximately 20-22mm wide. (Use 10 beads if on hard or glossy surface)

Step 5

Position Architectural Lining boards, one at a time on the wall. Fasten in position with approximately 3-4 18 gauge brads for each board. The brads should be installed on the tongue of each board then concealed by the next board.

Brads won't be suitable for masonry walls. A temporary bracing method may be needed until the adhesive's initial grab is sufficient to hold the board in position.

For hard or glossy surfaces, position at least 3 x 2mm H-Packer "legs" to ensure that the adhesive maintains a min 2mm thickness as this provides maximised cured strength.



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Contact your local MLC Group representative for more information.

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