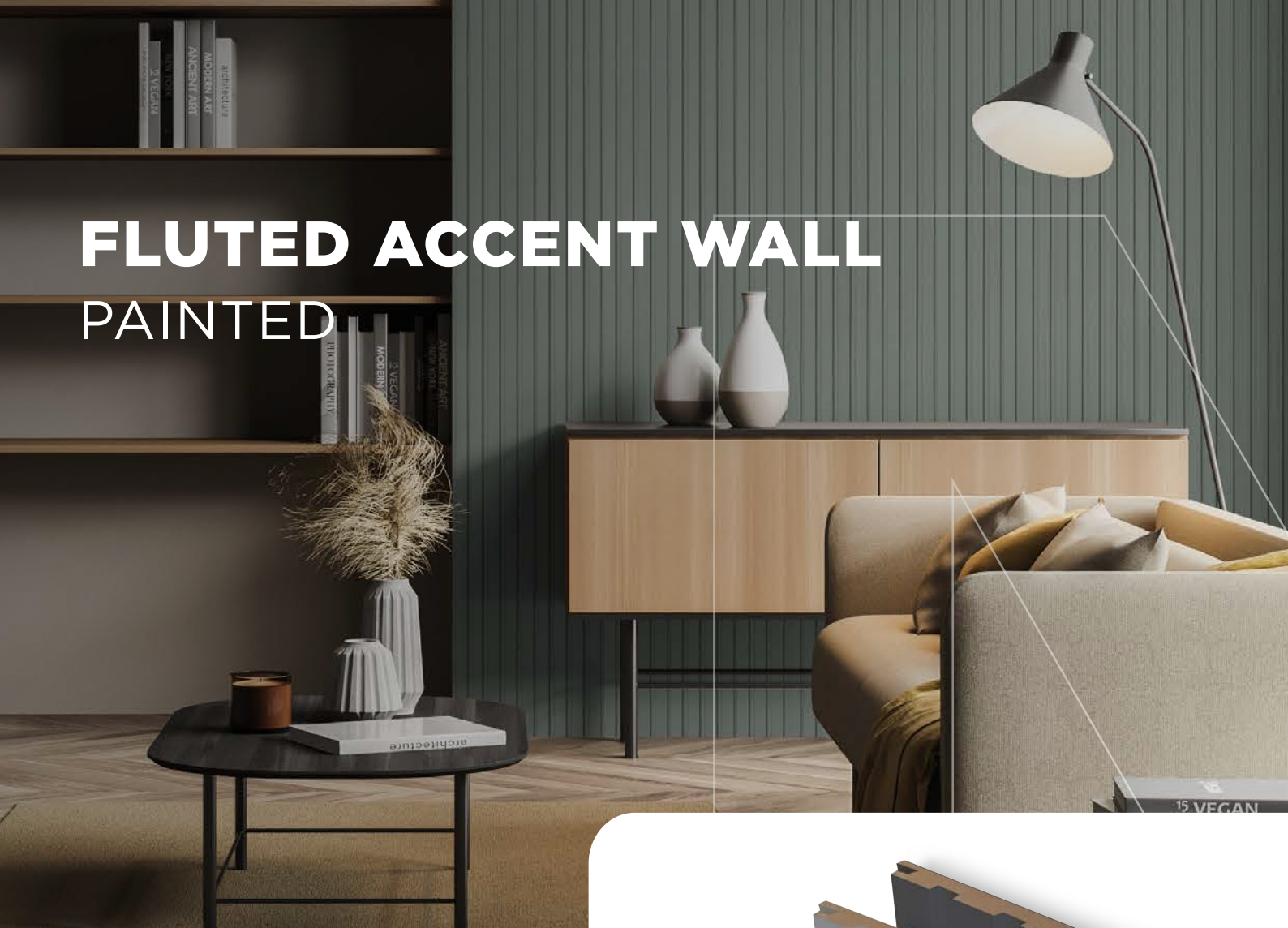


FLUTED ACCENT WALL PAINTED



Elevate any room instantly with our decorative panel, boasting sleek grooves and flutes for a modern, elegant touch.

Its easy installation offers a quick way to infuse your space with contemporary sophistication.



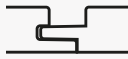
CERTIFICATIONS AND FEATURES



RESPONSIBLE
PRODUCTION



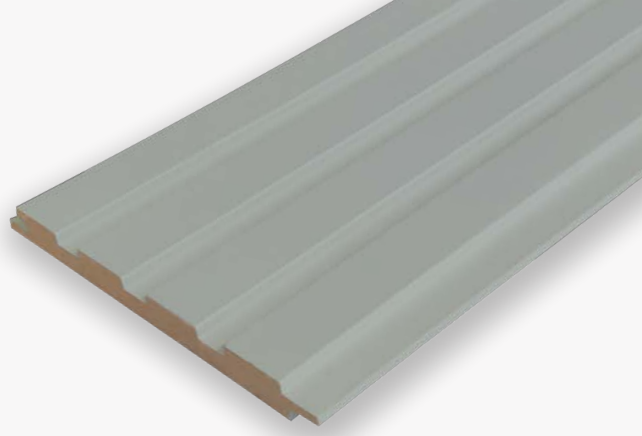
FINISHED
PRODUCT



TONGUE & GROOVE
SYSTEM



QUICK
INSTALLATION

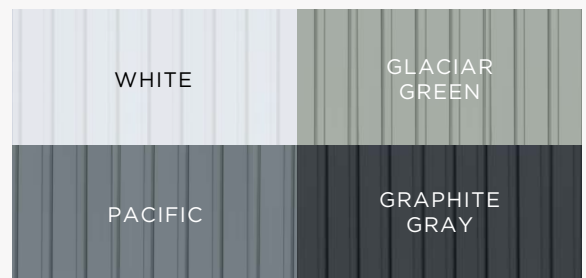


FLUTED ACCENT WALL PAINTED

COMMON USES

Recommended to be used as wall coverings and ceilings, mounted either on wooden or galvanized profiles partitions, masonry or concrete, among others. It is recommended to be used in moisture free areas. This is an ideal product to decorate homes, offices, commercial and institutional spaces, providing a high finish and warmth.

AVAILABLE DESIGNS



FEATURES

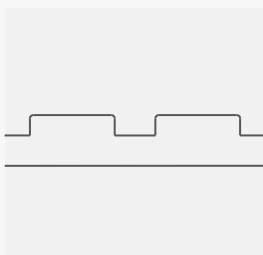
- Tongue and groove system for easy installation.
- Decorative items, such as mirrors, wall frames and others can be hung on it (depending on the structural capacity of the substrate and the technical recommendations of the fastener supplier).
- Final product, it doesn't require any painting or polishing.

SIZES	96 x 6.2 inches	PACKING	4 pieces
COVERAGE	15.5 sq. feet	PACKAGE WEIGHT	32 lbs per package
FINISHED SURFACE	Colored	ACTUAL THICKNESS	0.59 inches
ACTUAL WIDTH	5.7 inches	JOINT SYSTEM	Tongue and groove system

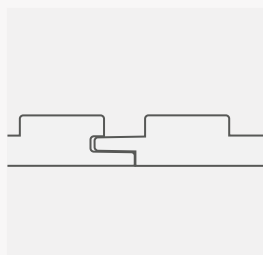
**You can find this product in different sizes and packs depending on the retailer where you buy it.*

EDGE PROFILE

Tongue and groove system



FLUTED



JOINT SYSTEM

FLUTED



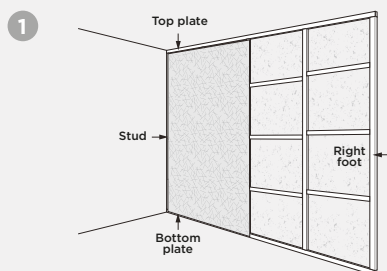
6.2 in.

96 in.



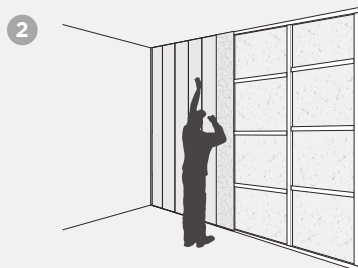
ASSEMBLY INSTRUCTIONS ON WOOD

WOODEN FRAMING

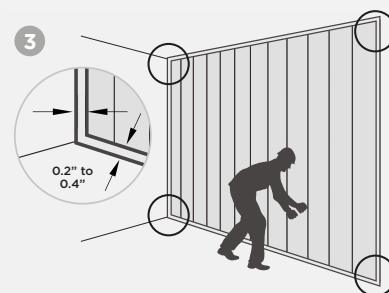


Assemble panels directly onto a wooden frame. For improved leveling, insulation, and stiffness, cover the frame using MDF/MDP board.

PANEL FIXING



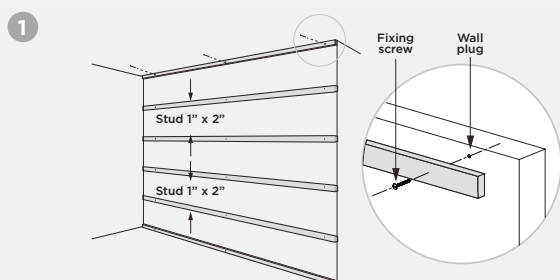
Attach panels with high elasticity adhesive. For extra hold, use 0.13" flat head screws or finishing nails at the edges of fluted panels or on the painted surface of fluted panels.



Leave a 0.2" - 0.4" gap around the perimeter. Avoid direct floor installation; maintain at least 0.4" gap to prevent fluid contact.

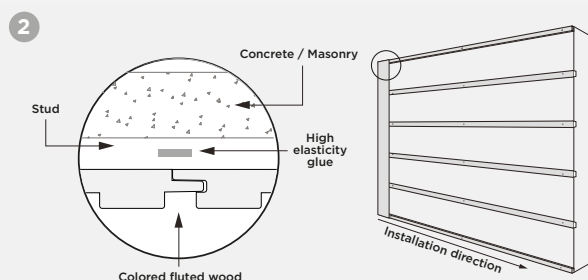
ASSEMBLY INSTRUCTIONS ON CONCRETE MASONRY

WOODEN FRAMING



For leveling and insulation, cover walls with MDF's or wood furring strips every 16". Do not install on irregular or humid walls (moisture content should be below 12%)

PANEL FIXING



Install wood panels from left to right. Ensure the first piece is level, then secure with adhesive. For added stability, use 0.13" flat head screws or finishing nails at the edges or on the Melamine surface.



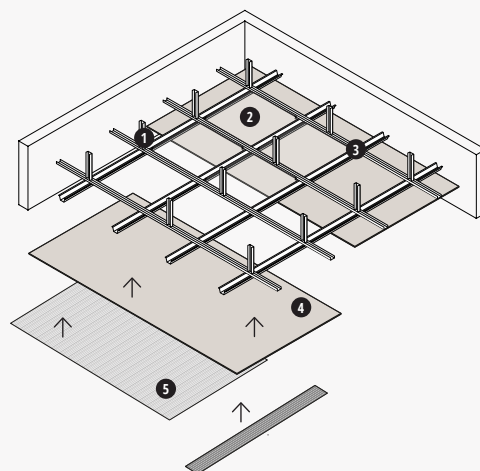
Install additional wood panels using a rubber hammer or wooden block. Avoid striking the shiplap edge directly with the hammer as this could cause damage.

ASSEMBLY INSTRUCTIONS INSTALLATION TO CEILINGS

To install panels to ceilings, first fix 1" x 2" pine pieces on the base framing, with a gap no wider to 15.7 inches. Then, install Masisa Ecoplac OLB lining or other surface.

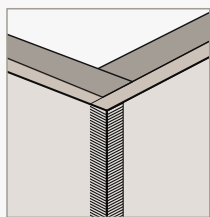
Finally, stick directly on panel with high elasticity adhesive. Fixing must be strenghten with 0.13" flat head screws on edges of Fluted panels or on melamine surface on micro fluted panels.

1. Rigid tensor
2. Insulation
3. Mounting profile
4. Ecoplac Masisa lining
5. Fluted or micro fluted panel



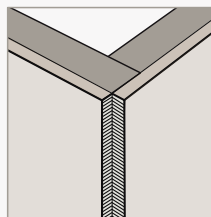
RECOMMENDATION FOR CORNER JOINTS

OUTER CORNER JOINT



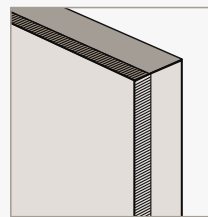
For better finishing and protection, it is recommended to use a aluminum angle of the same thickness as the product.

INNER CORNER JOINT



For better finishing and protection, it is recommended to use a aluminum angle of the same thickness as the product.

SHIPLAP EDGE



When covering horizontal or vertical edges, it is recommended to use a mill finished aluminium solid of the same thickness as the product at least 0.4" wide or wider if necessary.

IMPORTANT RECOMMENDATIONS

- It is essential to acclimatize the panels during 48 hours before its mounting and in the place where it will be installed.
- The place where the panel will be installed must be moisture free. In every construction project, it is recommended to install the panel after finishing the construction and when the wet works have been finished.
- It is recommended to install Ecoplac Masisa before lining installation when: Walls are not well leveled. The wood piece shafts are not placed to the required distance. Higher insulation is needed.
- Mounting wall must be clean and smooth before lining installation. Remove any roughness of 0.07" or more.
- When cutting the panels, if you are using a hand saw, make the cut with the decorative side facing up; if you are using a power saw, make the cut with the decorative side facing down.
- Cutting must be performed using a WIDIA-type blade with at least 86 teeth featuring longitudinal cutting edges, in accordance with the rotational speed specifications indicated by the manufacturer of each piece of equipment.
- For a correct assemble and joint fixing, floor and wall installation level must be perfect. On the contrary, incorrect joints will be produced.
- If better insulation features are needed for the panels, it is possible to install an insulation product before installing the lining.
- It is recommended to use a mounting adhesive based on polyurethane, with elastic properties, moisture resistant and fast drying.
- 0,2" to 0,4" perimeter gap is recommended per side.
- Do not install direct to floor (due to contact with fluids), considering a gap not less to 0,4".

* Visual inspection of this product must be performed indoors at a distance of 4.9 feet and under a light intensity of 1,700 ±500 lumens.

* Masisa® reserves the right to modify the properties and characteristics of this product without prior notice.

* Visual irregularities are tolerated on the back side of this product, provided they do not alter its physical and mechanical properties.

* The tolerance for this product may vary by up to ±5/64 inches per piece.

* The shade of the pigmented substrate may have a ΔE of less than or equal to 3, depending on the inherent variability of the production process.

MASISA®

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