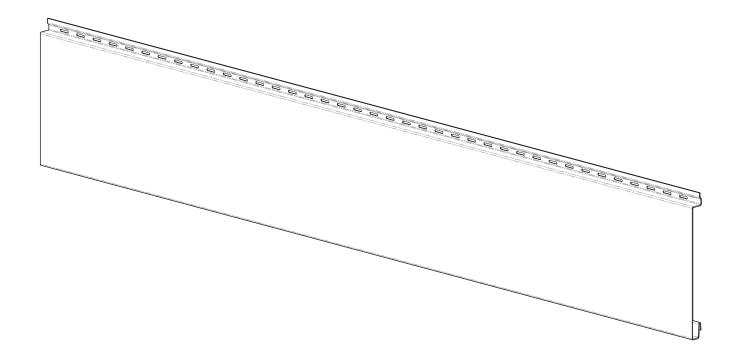
MAP Serie Data sheet MAP-12 / MAP-16

Siding board for drained and back ventilated rainscreen systems

MAP-12 / MAP-16 are a durable aluminum architectural boards, which can be installed both vertically and horizontally.

ISOMETRIC VIEW



General Specifications

SPECIFICATIONS

- Quick installation; customizable on site.
- Non-combustible panels.
- Durable and fully recyclable once it reaches the end of its useful life.
- Eco-friendly (solvent-free) powder coating providing more stable and resistant colours over time.

PERFORMANCE CRITERIA

- Maximum transverse deflection under service loads is limited to L/60.
- Maximum axial deflection under service loads is limited to L/180.

MATERIAL

• Aluminum 5000 series 2 mm (0.080") thick.

FINISH/COLOUR

- Electrostatic powder coating in accordance with AAMA 2604, and 2605 standards.
- · Colour at the customer's choice.

USAGE

- Indoor use as decorative boards.
- Outdoor use as exterior wall siding.*†



MAP Serie Data sheet MAP-12 / MAP-16 (continued)

Technical Specifications

DIMENSIONS

- Height:
- **MAP-12** 304,8 mm (12") and **MAP-16** 406,4 mm (16").
- Lenght:
- 304.8 mm to 3632.2 mm (12" to 143").
- Other dimensions can be achieved on request.

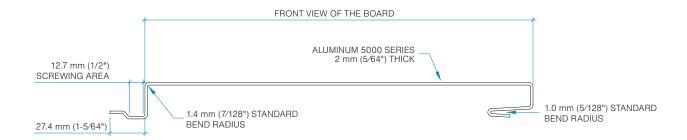
TOLERANCES

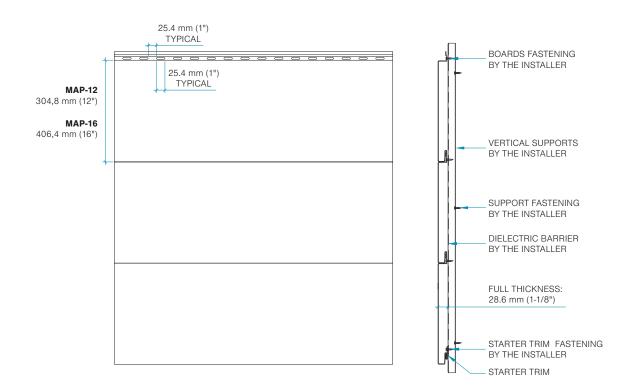
• ± 0.127 mm ($\pm 1/1064$ ") over the board's length.

INSTALLATION

- The installer is responsible for sizing the board's substrate.
- He is also responsible for choosing minimum spacing and sizing of the board fasteners.

Technical Details





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