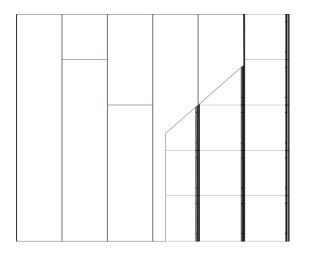
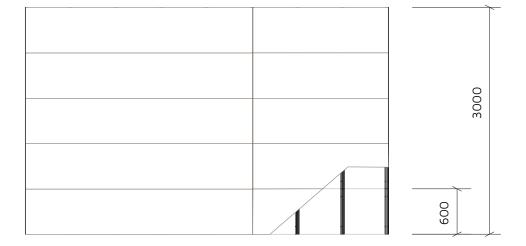
AICCI WMS1 500/600 WALL PANEL INSTALLATION SYSTEM, VERTICAL SEAM 6 MM

AICCI LuminousWood light panels, wood and acoustic panels installation





Vertical installation

Horisontal installation

- panel width max. 3000 mm
- metallic profiles available in 3000 mm bars
- vertical division 500 or 600 mm
- vertical seams 6 mm
- horisontal seams of a 6 mm or by putting edges together
- the panels can be removed for maintenance and remounted one by one. Removal and reinstallation are carried out in vertical rows.

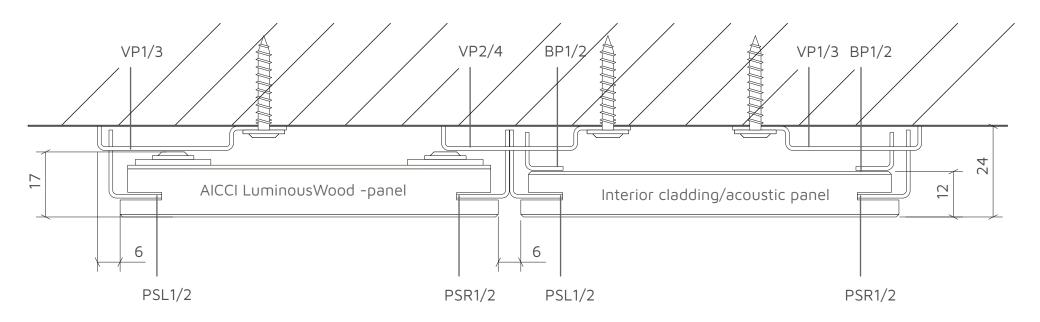


VICCI

ΛΙΟΟΙ

AICCI WMS1 500/600 WALL PANEL INSTALLATION SYSTEM, VERTICAL SEAM 6 MM

Installation principle



AICCI WMS1 500 profiles

Galvanised and powder coated steel

- VP1 start/end profile
- VP2 joint profile
- PSL1 fastening profile left
- PSR1 fastening profile right
- BP1 support profile, to be fitted if necessary

AICCI WMS1 600 profiles

Galvanised and powder coated steel

- VP3 start/end profile
- VP4 joint profile
- PSL2 fastening profile left
- PSR2 fastening profile right
- BP2 support profile, to be fitted if necessary

ΛΙΟΟΙ

AICCI WMS1 500/600 WALL PANEL INSTALLATION SYSTEM, VERTICAL SEAM 6 MM

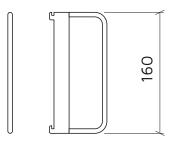
Removing and reinstalling panels

The panels can be removed and remounted for maintance. Removal and reinstallation are carried out in vertical rows, starting from the top panel. Removal is easiest to do with a removal tool designed for this purpose.

- 1. Insert the tool into the slots in the installation profile.
- 2. Lift the tool upwards until you feel it lock.
- 3. Continue lifting upwards while turning the panel outwards.

As the panel turns, take a firm grip on the panel side with one hand and prevents it from falling.

The panel can be reinstalled using the same tool in a reverse sequence of work.



Panel removal tool

