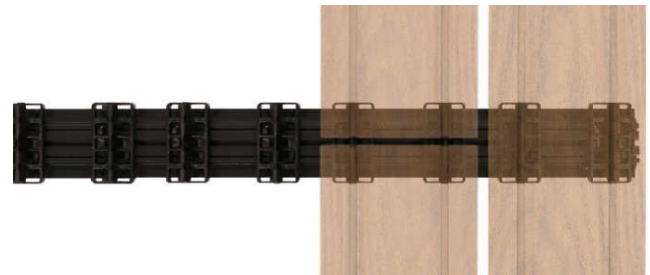
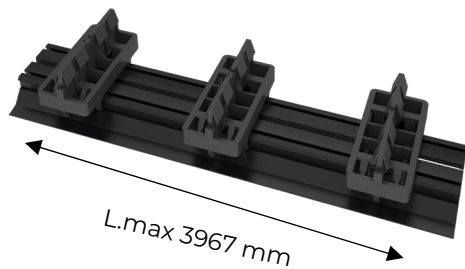
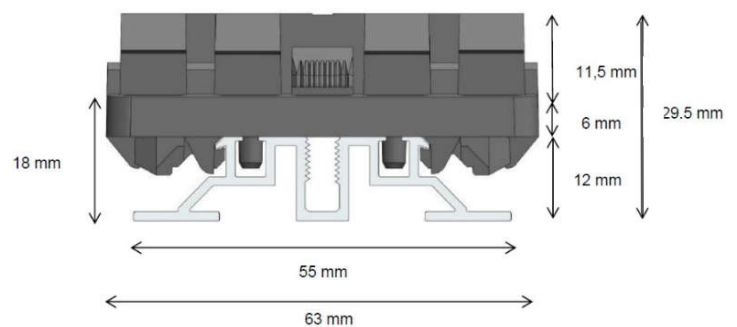


RAIL TO FIX DECKING, CLADDING AND CEILING BOARDS

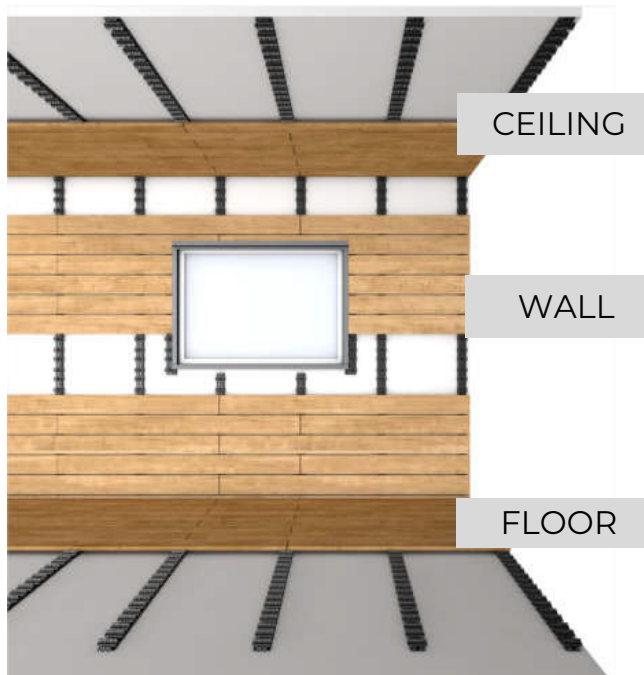


TECHNICAL CHARACTERISTICS

Rail material:	Aluminium 6060
Rail finish:	Monocomponent Water-based black paint
Clips material:	Polyoxymethylene (POM)
Rail weight Including Clips	+/- 0,630 kg/ml
Max. length:	3967 mm



Pull-out strength of the clip on the rail: 150 to 250 kg, for two fixing points (depending on the type of boards)



- Non-load bearing rail. To be fixed on a continuous and regular Hard ground
- Thin
- Rail pre-equipped with clips positioned industrially for perfect Alignment
- Possibility to disassemble each board individually using specific Keys (adapted to boards width)
- No contact between the boards and the aluminium profile - Improved air flow
- Rail can be cut to length
- Invisible fixing
- Simplicity, timeliness and comfort of installation
- Endless possibilities of use

Can be combined with:

- Different wood types including:
- Thermo-Ash
- Thermo-Pine
- Thermo-Iroko
- Thermo-Tulipwood
- Thermo Ayous

For information on other materials, please consult with us

