



FLAT RAIL

Non load-bearing rail for decking and cladding.

REF	DESCRIPTION	QTY/PALLET	COMPATIBILITY
1185	FLAT RAIL - 124 32 clips for 16 boards of 120 mm. 12 x 55 x 1984 mm. Non load-bearing.	216 pcs	Accoya®, Kebony®, Moso®, Thermo-Ash, Thermo-Pine
2222	FLAT RAIL - 124 24 clips for 12 boards of 120 mm. 12 x 55 x 3968 mm. Non load-bearing.	216 pcs	
2031	FLAT RAIL - 145 26 clips for 13 boards of 140 mm. 12 x 55 x 1885 mm. Non load-bearing.	216 pcs	UPM
1186	FLAT RAIL - 150 26 clips for 13 boards of 145 mm. 12 x 55 x 1950 mm. Non load-bearing.	216 pcs	Nekko
1860	FLAT RAIL - 155,5 24 clips for 12 boards of 150 mm. 12 x 55 x 1866 mm. Non load-bearing.	216 pcs	Dex
1724	FLAT RAIL WITHOUT CLIPS For tapered boards. 12 x 55 x 1984 mm. Non load-bearing.	216 pcs	

TECHNICAL CHARACTERISTICS

Rail material	Aluminium 6060
Rail finish	Black paint
Clip material	Polyoxymethylene (POM)
Rail weight (including clips)	+/- 0,630 kg/m
Maximum Length	3968 mm
Pull-out strength of the clip on the rail	150 to 250 kg, for two clips (depending on the type of board)

- **Non load-bearing rail** to be fixed on hard floor or solid ground
- Thin
- Clips are factory-placed onto the rail for perfect drainage lines
- Each board can be removed individually with dismantling keys adapted to the width of the board
- Rail can be cut to length
- No contact between the boards and the aluminium rail for better air flow
- Invisible fastening
- Simple, quick and ergonomic installation
- Endless possibilities
- 100% recyclable
- Taylor-made rails on demand: for your specific project, custom rails can be designed and produced. Feasibility and conditions on request. Minimum quantity per order to be advised.