Fit From Below Aluminium Double Spreader Plate (150mm)

Add UFH from underneath a joisted floor

Code: MH-FFB-150



A 150mm wide double-channel aluminium spreader plate that fixes to the underside of the floor deck between the joists. Add underfloor heating from below, from a cellar or ceiling void, without lifting the floorboards.

Key features

- ✓ No need to lift the floor
- ✓ Two omega channels hold two pipe runs
- ✓ Aluminium spreads heat across the underside of the deck
- ✓ Cut to length as required

Works with

- Aluminium Heat Diffuser Plate, fitted from above
- PERT-AL-PERT Multilayer UFH Pipe
- Joisted floor systems

Specification

Size	150 x 1000mm
Thickness	0.5mm
Channels	2, omega profile
Material	Aluminium
Layouts	Two runs in a 600mm joist bay, or with a 180mm single-channel plate in a 400mm bay
Max. loop length	100m (15/16mm multilayer pipe)
Fixing	Pan head chipboard screws, 6 per plate

Specifications may change. For design help, send your plans to sales@maxheatufh.com or try MaxHeatUFH ProLoop at maxheatufh.com.