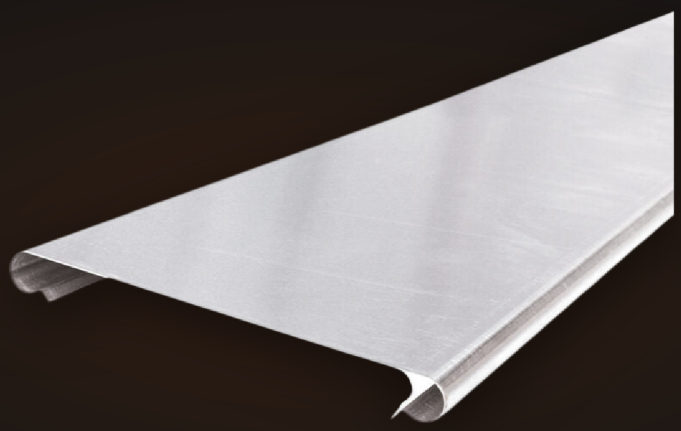
SPREADER PLATES

Fit From Below Aluminium Double Spreader Plate
Add UFH from underneath a joisted floor.

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.

CODE
MH-FFB-150



01 · KEY FEATURES

Why installers use it

- **No lifting the floor.** Fit it from underneath when you can reach the joists from below.
- **Double channel.** Holds two pipe runs per plate.
- **Aluminium.** Spreads the heat across the underside of the floor deck.

IN THE BOX

1 spreader plate

02 · SPECIFICATION

Technical data

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
Width	150mm

03 · DESIGN HELP

Send us your plans

For design help, send your plans to **sales@maxheatufh.com** or plan loops with **MaxHeatUFH ProLoop** at maxheatufh.com.

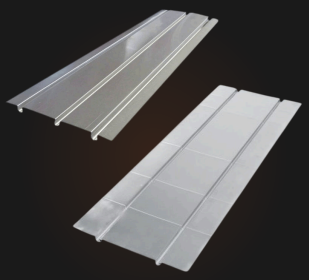
04 · ORDER CODE

MH-FFB-150.

One code for this product. Check the specification on page 1 before you order.

05 · WORKS WITH

Complete the system



Aluminium Heat Diffuser Plate, fitted from above



PERT-AL-PERT Multilayer UFH Pipe

ALSO WORKS WITH

Joisted floor systems

06 · FITTING AT A GLANCE

Full steps in the install manual

1. Study the pipe layout. Notch the joists for the pipe to cross, to Building Regulations, before fitting plates.
2. Offer a plate up centred in the joist bay, measure from its edge to the joist and cut a spacer template to that size.
3. Screw the plate to the underside of the deck at six points, no closer than 40mm to any edge. Screws must be shorter than the deck is thick.
4. Start and finish each run 250 to 300mm from the wall so the pipe can turn into the other channel.

07 · QUESTIONS

Asked by installers

When should I use fit from below plates?

When you can get under the floor and would rather not lift the floorboards.

How wide is it?

150mm.

08 · GOOD TO KNOW

How many do I need?

It depends on the joist spacing and the room size. send us your plans and we'll work out the plates and pipe for you.

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video for this product.

DESIGN HELP, TRADE ACCOUNTS AND ORDERS

sales@maxheatufh.com

07539 499069

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery