

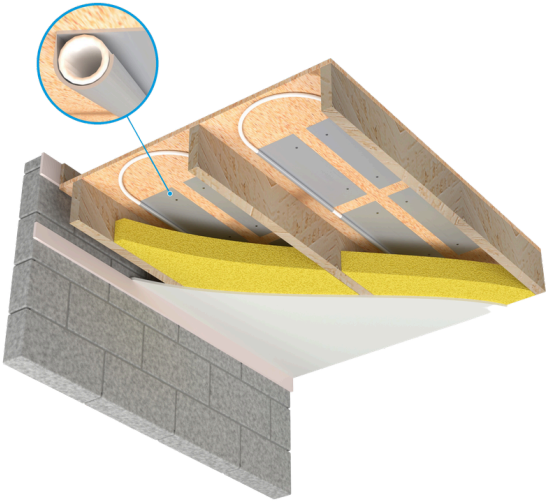
FORTIS UNDER UFH SYSTEM

PRODUCT DETAIL

The Multipipe Under UFH System lets you install underfloor heating in suspended timber floors from the void or ceiling space below. The existing floorboards, finishes and furniture stay where they are. That makes it a good fit for renovations, occupied homes and ground floors with an accessible void, as well as upper floors where the ceiling below is being replaced.

The system uses Multipipe 16mm PE-RT pipe, held in pre-formed aluminium heat emission plates that fix to the underside of the floor deck between the joists. Each plate grips the pipe firmly in its channel and spreads the heat evenly across the floor above. This gives a consistent surface temperature and a quick response from a low-temperature heat source.

Insulation is fitted below the plates, between the joists, so that heat goes up into the room and not down into the void.



PRODUCT CODE (PANEL ONLY)	10-16243
PLATE DIMENSION	1000x165mm
PLATES AMOUNT PER M ²	4 @ 200c/c
PIPE DIAMETER	16mm
PIPE SPACING	Varies
PLATE THICKNESS	0.5mm
FITMENT TYPE	Fit From Below

BENEFITS

- Lightweight, easy to install
- Can be trimmed easily
- Will not add room height
- Cost-competitive
- No Joist Notching

FEATURES

- 0.5mm thick aluminium plate for good heat transfer
- Unique profile ensures good pipe holding.
- Can be easily tacked into place
- Ideal for use with 16mm PERT/PEX pipes

SUPPLEMENTARY PRODUCTS

