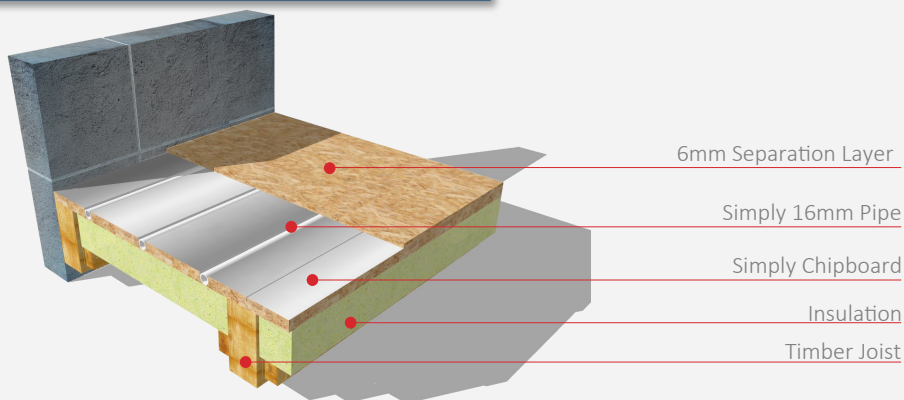


System Selected: Chipboard



Product Overview:

The Simply Chipboard System is used when you want to install underfloor heating on joists which are not exposed. The boards are designed to be installed across 400mm timber joists. The board comes as a triple grooved or double grooved version allowing the option for 150mm or 200mm centers depending on the heat source. It is foil faced meaning it has better heat retention and makes for a more efficient system.

To install the chipboard, batten out the joists and install a form of insulation making it flush with the top of the joists. You can then lay the chipboard, as it is an interlocking structural board it can be floated over the top of the joists. Once this has been done you can now lay your pipe throughout the pre routed grooves provided on the board.

For carpet and tile you will need to install a 6mm separation layer in the form of a plyboard however with interlocking wood flooring and laminate this can be floated directly over the top.

Product Specification

Chip Board	
Dimensions (mm)	L: 1200mm W: 600mm D: 22
Quantity	Sold Individually
System Type	Suspended System
Centers	150mm or 200mm
Expected Heat Output	65 - 75Kw Per SQM
Construction	Chip Board and Foil
Pipe Type	16mm Pert-al-Pert Or EVOH Pipe
Thermal Conductivity	0.033 W/mK
Moisture Absorption	0.6%