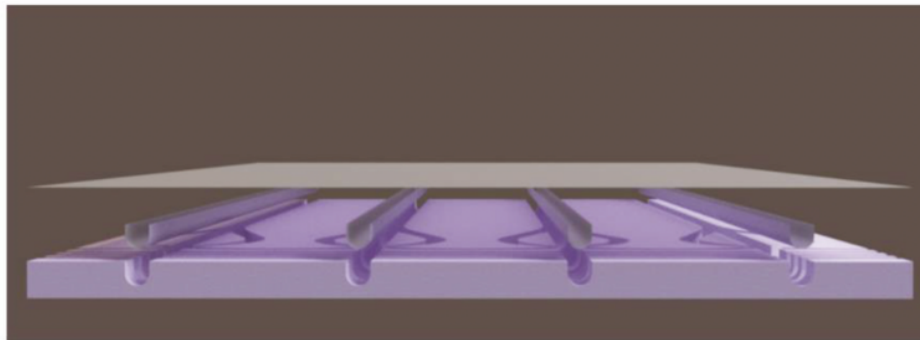
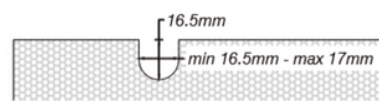
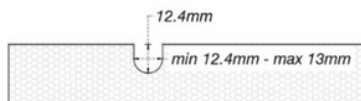
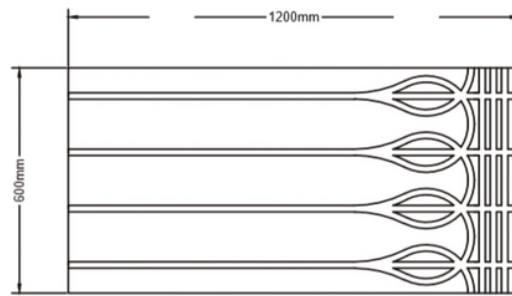
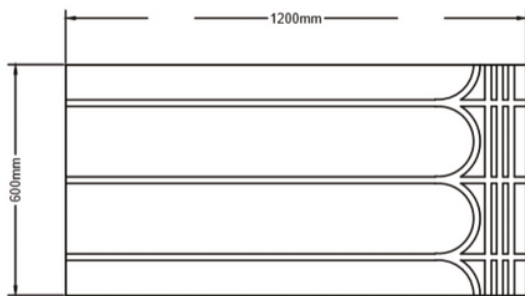


XPS300 FOILED AND UNFOILED

RADICAL
UNDERFLOOR HEATING



TECHNICAL DATA

Material	XPS
Grade	300kPa
Dimensions	1200 x 600mm
Thicknesses	XPS300 18 or 20mm
Pipe centres	200 or 150mm
Routed channels	18mm for 12mm pipe 20mm+ for 16mm pipe
Foil heat diffuser in channels	100um (microns)
Foil heat diffuser over panel	50 or 80um (microns)
Approx. panel weight (with water)	0.7kg/m ²
Thermal conductivity	0.034W/mK
Continuous service temperature	75°C
Global Warming Potential (GWP)	Less than 5
Ozone Depletion Potential (ODP)	Zero

100% recyclable

Raw material manufactured in accordance with BS EN 13164