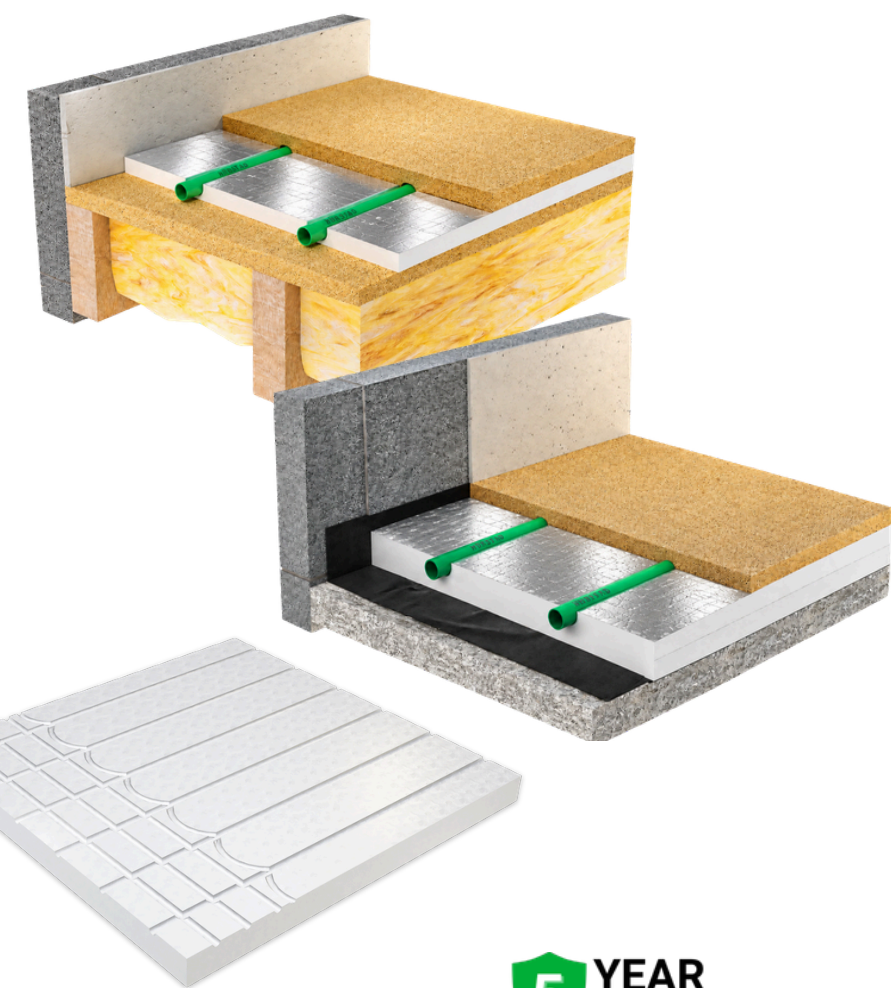


EPS OVERLAY SYSTEM



**5 YEAR
GUARANTEE**

EPS Overlay requires a flat and level sub-floor for the installation to fully support the floor finish on top. The grooved foiled insulation panels are then laid onto the structural floor layer.

Concrete Sub-Floor

Grooved insulation panels (25mm, 30mm, or 50mm) are laid on a flat, level concrete base. UFH pipes fit into pre-formed grooves, with a screed board or timber flooring placed on top before the final floor finish.

Timber Sub-Floor

Similar to the concrete system, panels are laid on a flat timber base. UFH pipes slot into grooves, followed by a screed board or timber flooring, and the final floor finish.

PRODUCT CODE	PRODUCT NAME	PANEL SIZE
HOR/EPS/1200-600-20/150PC	HÖRSTAD EPS Overlay Panel for 16mm Pipe 150mm Spacing	1200x600x20mm
HOR/EPS-ALU/1200-600-20/200PC	HÖRSTAD EPS Overlay Panel for 16mm Pipe 200mm Spacing	1200x600x20mm
HOR/EPS-ALU/1200-600-20/150PC-16	HÖRSTAD EPS Overlay Panel With Foil for 16mm Pipe 150mm Spacing	1200x600x20mm
HOR/EPS-ALU/1200-600-20/150PC	HÖRSTAD EPS Overlay Panel With Foil for 16mm Pipe 150mm Spacing	1200x600x30mm
HOR/EPS-ALU/1200-600-50/150PC	HÖRSTAD EPS Overlay Panel With Foil for 16mm Pipe 150mm Spacing	1200x600x50mm

HÖRSTAD



WWW.HORSTAD.COM