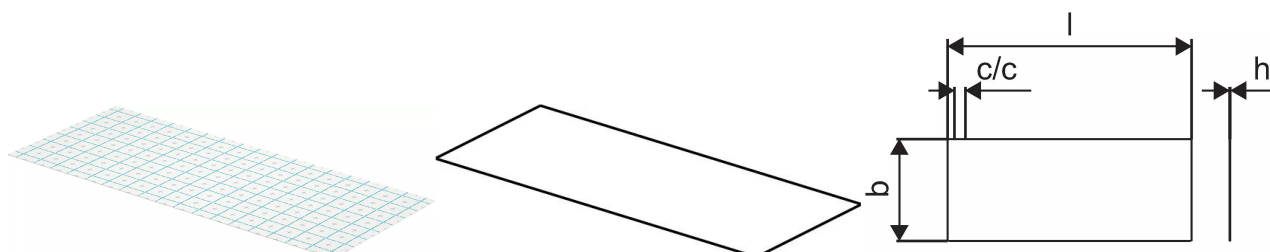


Uponor Klett twinboard 2400x1000x3mm

1086854

- underfloor fixation panel 2.400 x 1.000 x 3mm, folded, consists of loop layer, laminated onto plastic 3-layer structured-core panel
- fire classification acc. DIN EN 13501-1: class E
- for live loads up to 5kN/m² in application areas acc. DIN EN 1991-1-1:2010-12 table 6.1: A1-A3; B1-B3, C1-C5, D1-D2 and T1-T2
- tested and evaluated by expertise of KIWA TBU for lifetime of 50 years



Application information Uponor Klett twinboard

Specification

- Klett underfloor heating panel system, consists of Klett-foil for hook- and loop fixation laminated onto EPS according to EN 13163 and DIN 4108-10.
- based on hook- and loop fixation of Klett-pipes to insulation panels
- EN 13501-1 fire classification: class E
- standard flammability, building-material class B2, conforming to DIN 4102
- with self-adhesive tape at long side
- foil on the panel is printed with 100x100mm grid pattern

Application

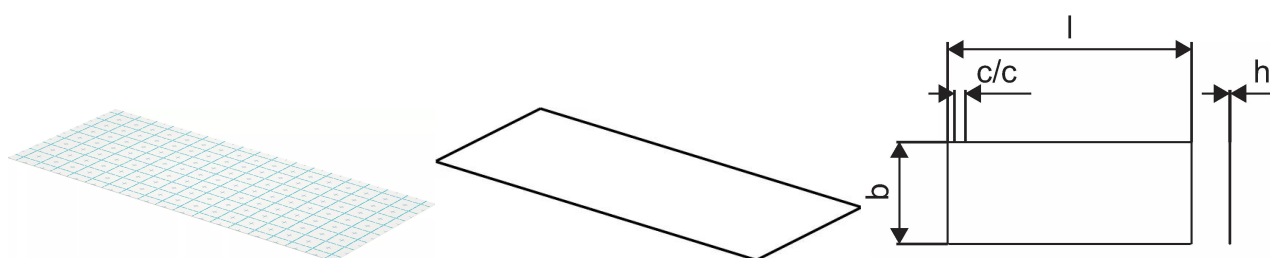
- radiant underfloor heating and cooling
- for use with cement- and anhydrite-based screeds

Certification

- DIN CERTCO: 3V372 PE-Xa; 7F235-F; 7F236-F; 7F342-F

Uponor Klett twinboard 2400x1000x3mm

1086854



Technical data

Item (unit of measurement) m²

Item no NRF 8361273

Distance center 100 mm

Length (l) 2400 mm

Z-measurement b 1000 mm

Z-measurement h 3 mm

Packaging Quantity PL1 24

Packaging Quantity PL4 360

Documents

Page with all documents 

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