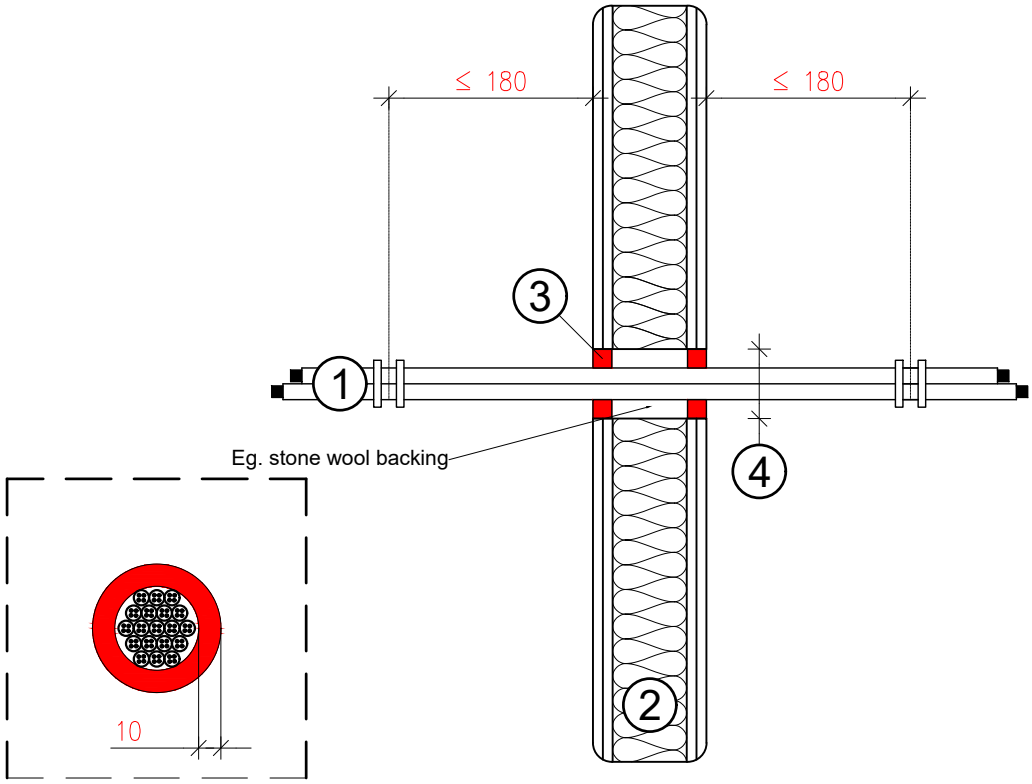
SISÄLTÖ

Cable bundle firestop in gypsum board wall

VS-S-M3

KOHDE



1. Penetrating element:

Material	Diameter	Classification
Single cable	≤ 21mm	EI 60
	≤ 50mm	EI 30
Cable bundle (Single cable ≤ 21mm)	≤ 50mm	EI 120

2. Gypsum board wall, min. 100mm, both sides of structure 2 x 13mm gypsum board.
3. Fire acrylic filling, Acryrub FR JS, depth = 25mm, ETA-21/0092.
4. Min. aperture: diameter of bundle + 20mm
   Max. aperture: Ø 74mm

Installation of fire break according to point A.2.1 of assessment ETA-21/0094 (DoP no. 231592).
Installation picture not to scale.

Acryrub FR JS: 12mm depth with seam structure, sound insulation in structure 62dB. (EN ISO 10140-2:2010).
The product has an M1 emission classification.

Product used in this drawing must not be changed. If product, or application method is changed, firestop plans must be updated.