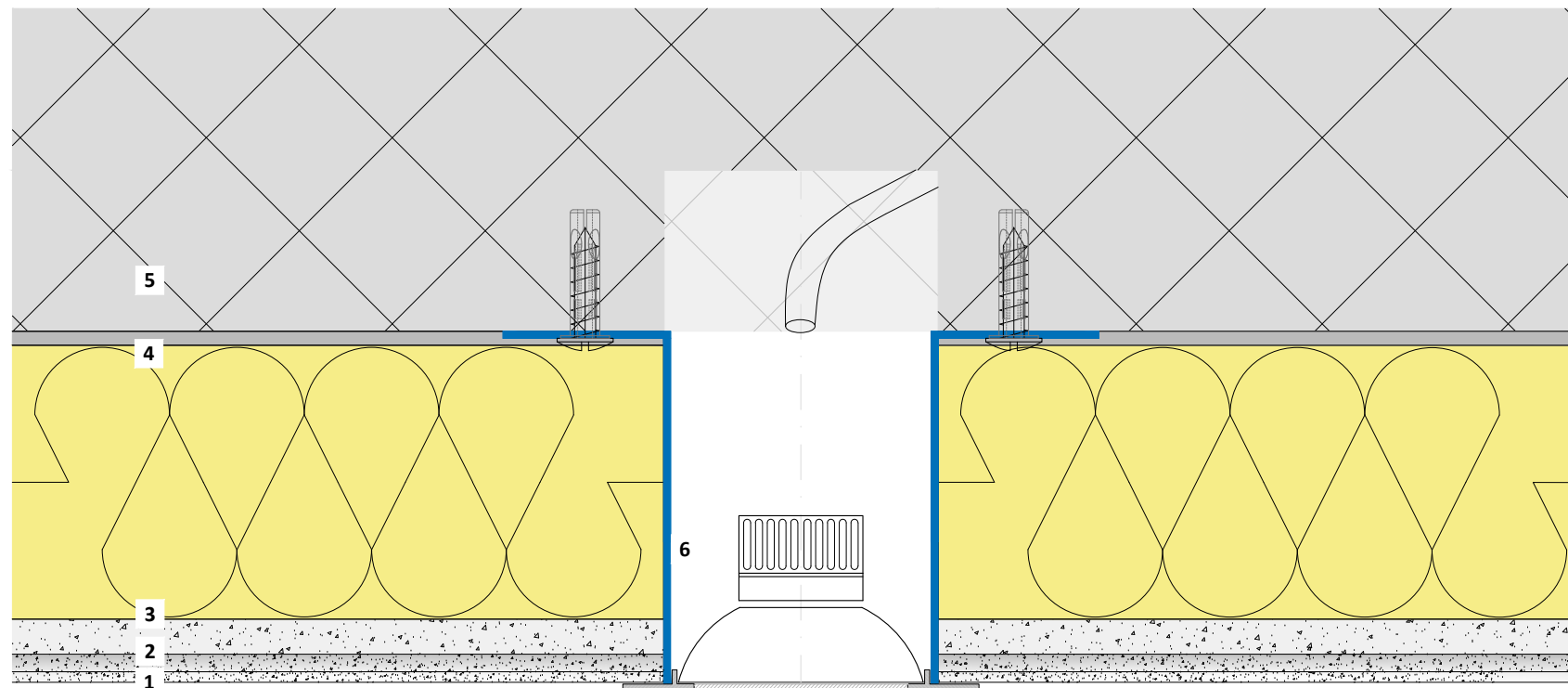


Installation of spotlights, speakers, motion sensors, etc. with metal ring

Important

Metal rings or spacers must first be manufactured and ordered from a tinsmith. The height of the ring must not exceed the system strength of the BASWA Phon acoustic system (ideally 29 / 49 / 59 mm from the bottom edge of substrate). The spacer is affixed to each ceiling cut-out in the substrate with mounting adhesive (air-tight), before the acoustic panels are affixed.



- 1 BASWA Top - Finish coat
- 2 BASWA Base - Base coat
- 3 BASWA Phon - Acoustic panel
- 4 BASWA Fix C - Adhesive cement-containing mortar
- 5 Concrete
- 6 Metal ring (crimp distance sleeve/pipe glued)

The structural, static and physical construction characteristics of BASWA Phon acoustic systems can only be reached if the sole use and processing of BASWA Phon system components according to processing guidelines is ensured.

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EN_DD_072m

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Scale 1/2

Size A3

Date 03.2020 / ALV