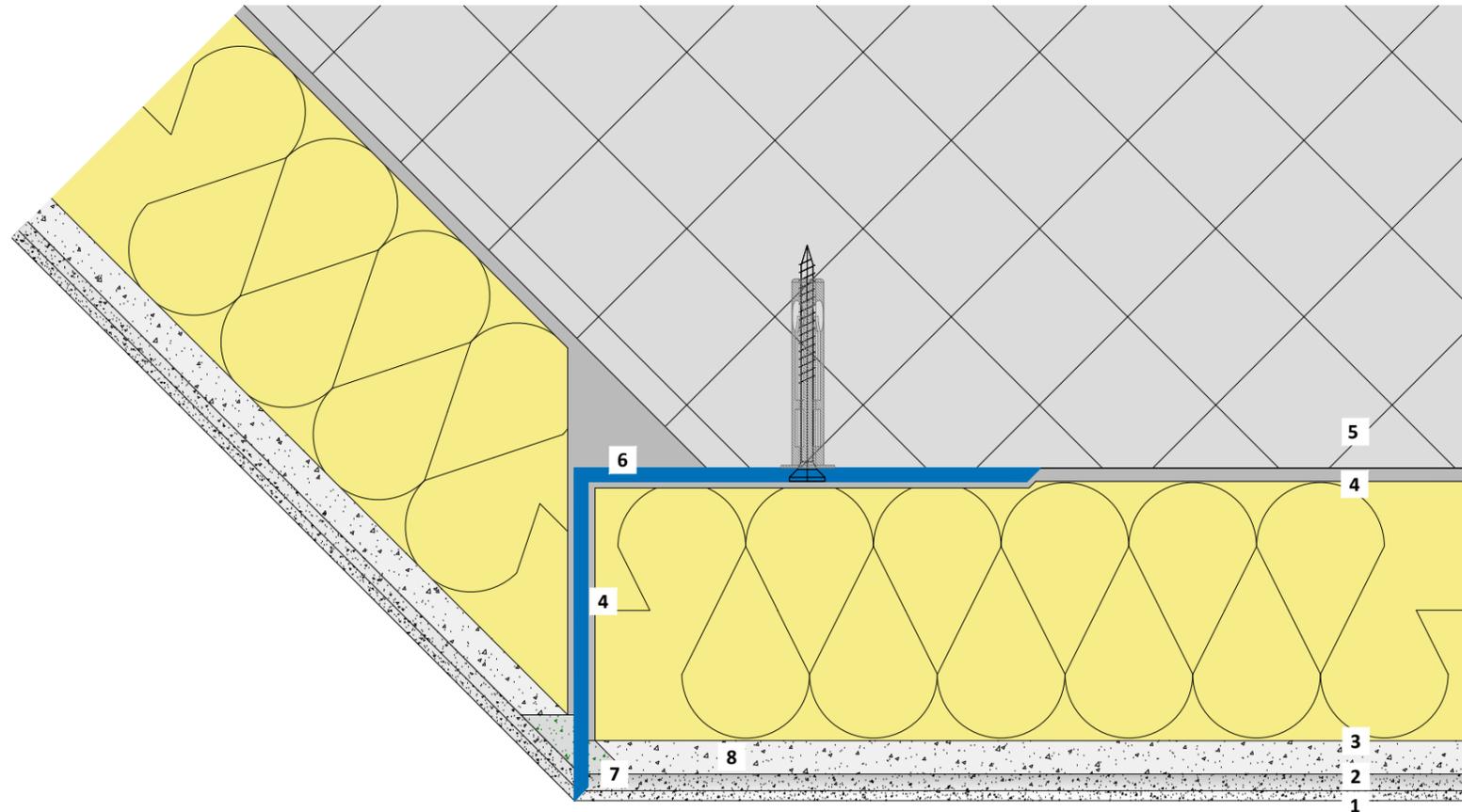


## Edge finish 135° outer corner with BASWA Phon acoustic panels on both sides

### Important

The suspended substructure must be formed in such a way in the corner area that no cracks are created by movements! The finish on vertical and horizontal areas is ideally applied on different days. (Respect drying times!) Take into account the expansion coefficient of materials used near heat sources. Danger that cracks form, if aluminium, steel and PVC angle profiles are used! Acoustic panels glued front side against angle profile!



- 1 BASWA Top - Finish coat
- 2 BASWA Base - Base coat
- 3 BASWA Phon - Acoustic panel
- 4 BASWA Fix C - Cement adhesive
- 5 Concrete
- 6 L-angle profile aluminium a271/a348 or PVC a314/a316
- 7 BASWA Fill - Seamfiller

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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Edge finish 135° outer corner with BASWA Phon acoustic panels on both sides

Scale 1/1

Size A3

Date 03.2020 / ALV