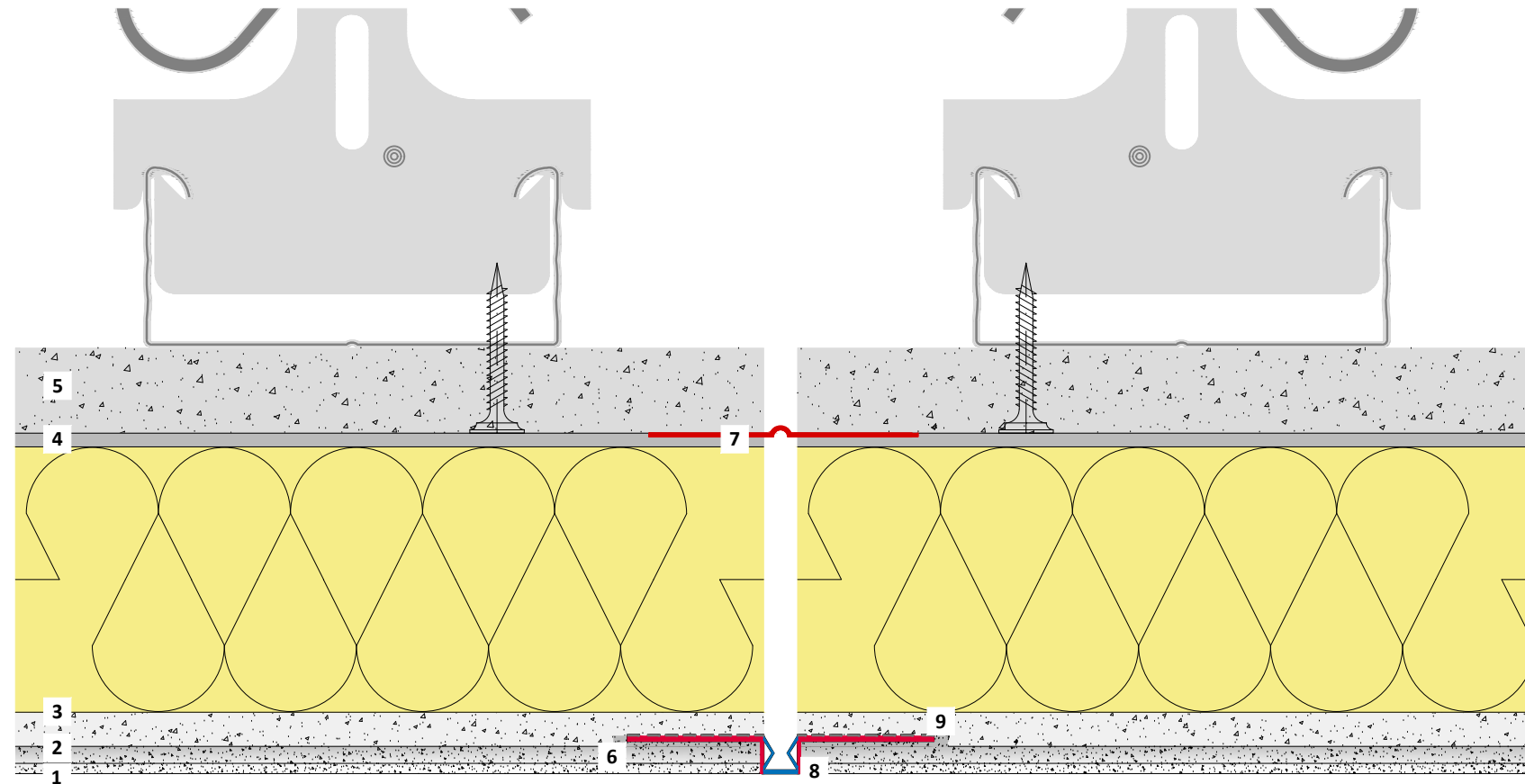


Formation of an expansion gap with expansion joint profile PROOFI 430

Important

Construction-related expansion gaps in the substrate must likewise be adopted in the BASWA Phon acoustic system! The air-tight vapour barrier adhesive tape over the plasterboard expansion gap must be used in such a way that it can absorb the movements of the expansion gap. Such seals prevent air circulation through the open-pore acoustic system (prevention of partial dust deposits in the top coat). Contact spray adhesive for installation assistance will be sprayed on both sides of the bonding (misting gently) without sealing the pores of the pre-coating of the acoustic panels!



- 1 BASWA Top - Finish coat
- 2 BASWA Base - Base coat
- 3 BASWA Phon - Acoustic panel
- 4 BASWA Fix K - Plaster adhesive
- 5 Structural panel, plasterboard
- 6 BASWA Fill - Seam Filler
- 7 Airtight joint (e.g., Vapour barrier adhesive tape) (a354)
- 8 Expansion joint profile PROOFI 430 n.r-m (a361)
- 9 Contact spray adhesive (porous)

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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Formation of an expansion gap with expansion joint profile PROOFI 430 suspended

Scale 1/1

Size A3

Date 03.2020 / ALV