

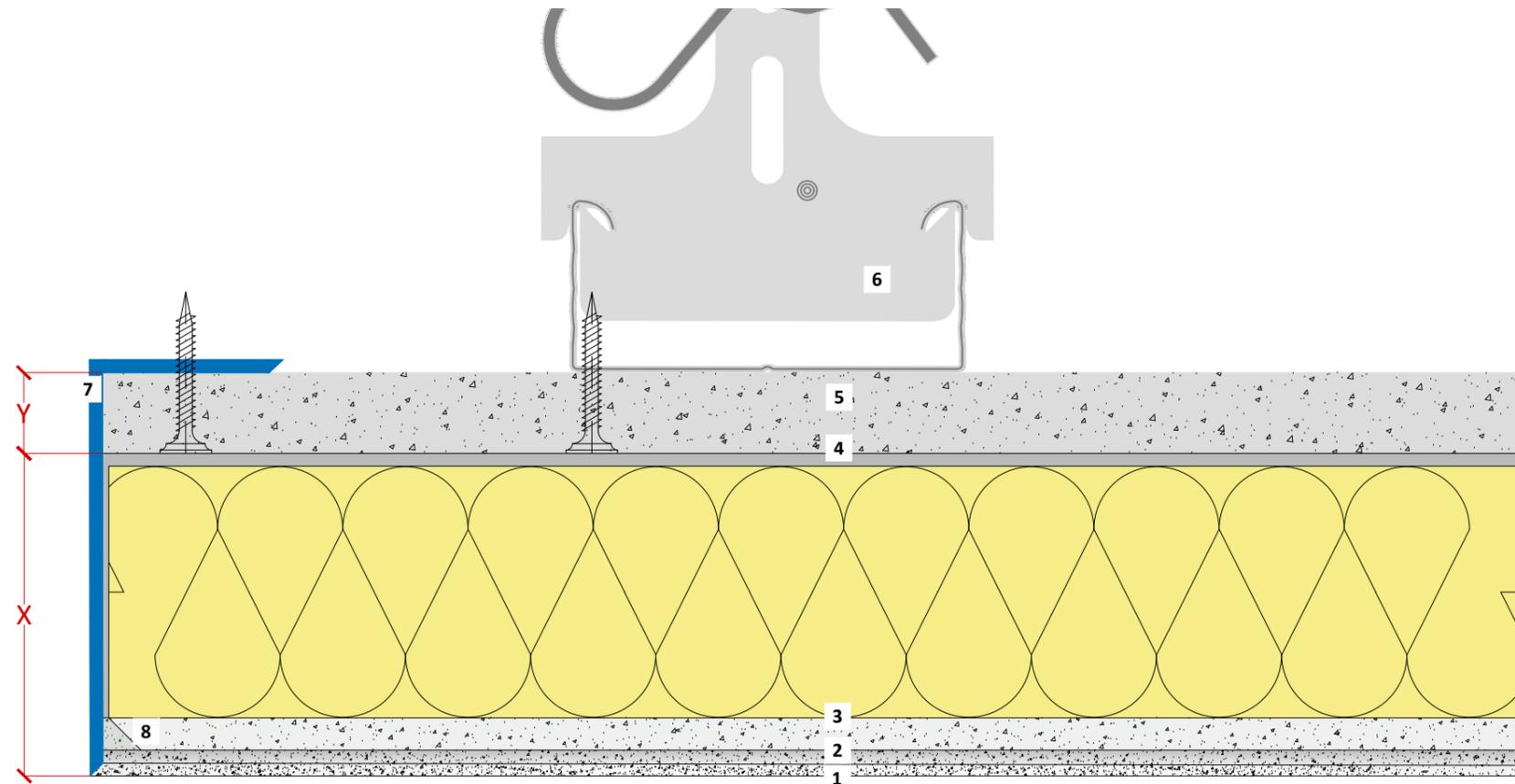
## Edge formation of ceiling sail (with L-angle profile mounted on above plasterboard)

### Important

Consider the coefficient of expansion of the materials used in the vicinity of heat sources, danger of cracking when using aluminium, steel and VC angle profiles! Glue the acoustic panel against the angle profile on the front side. The angle profile must be organised by the customer.

X= 30, 40, 50, 70mm

Y= thickness plaster board



- 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 Suspended construction
- 7 L-angle profile, (supplied by customer)
- 8 BASWA Fill - Seam filler

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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Scale 1/1

Size A3

Date 03.2020 / ALV