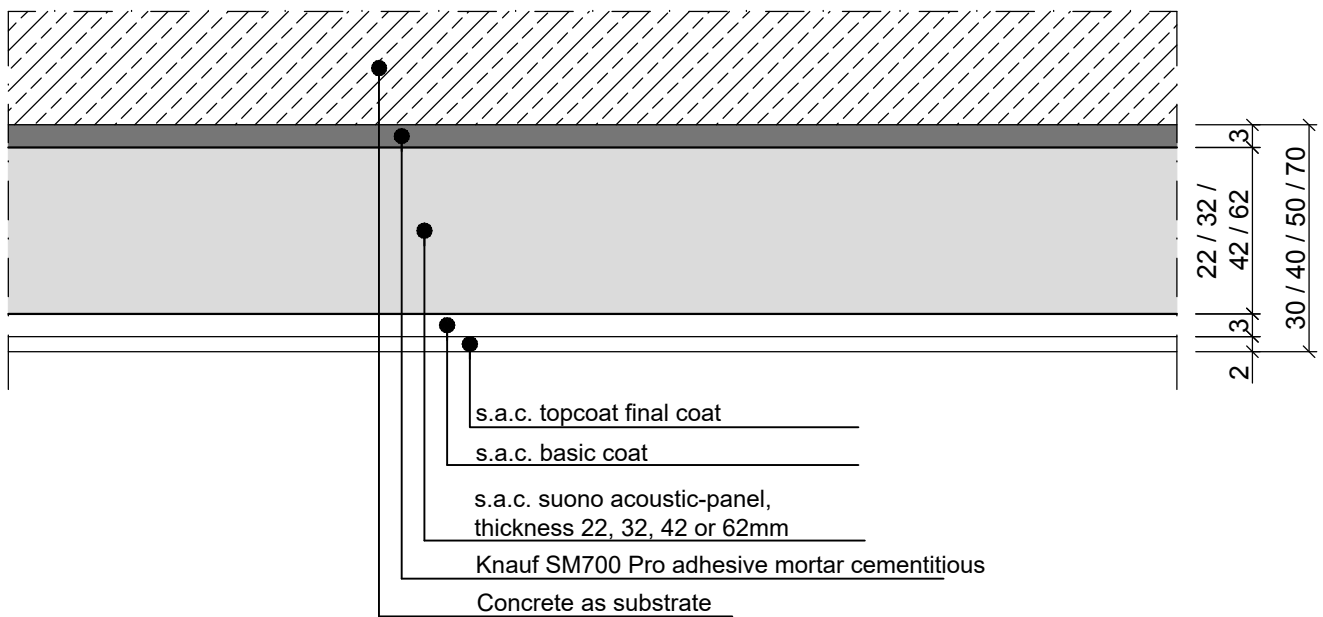


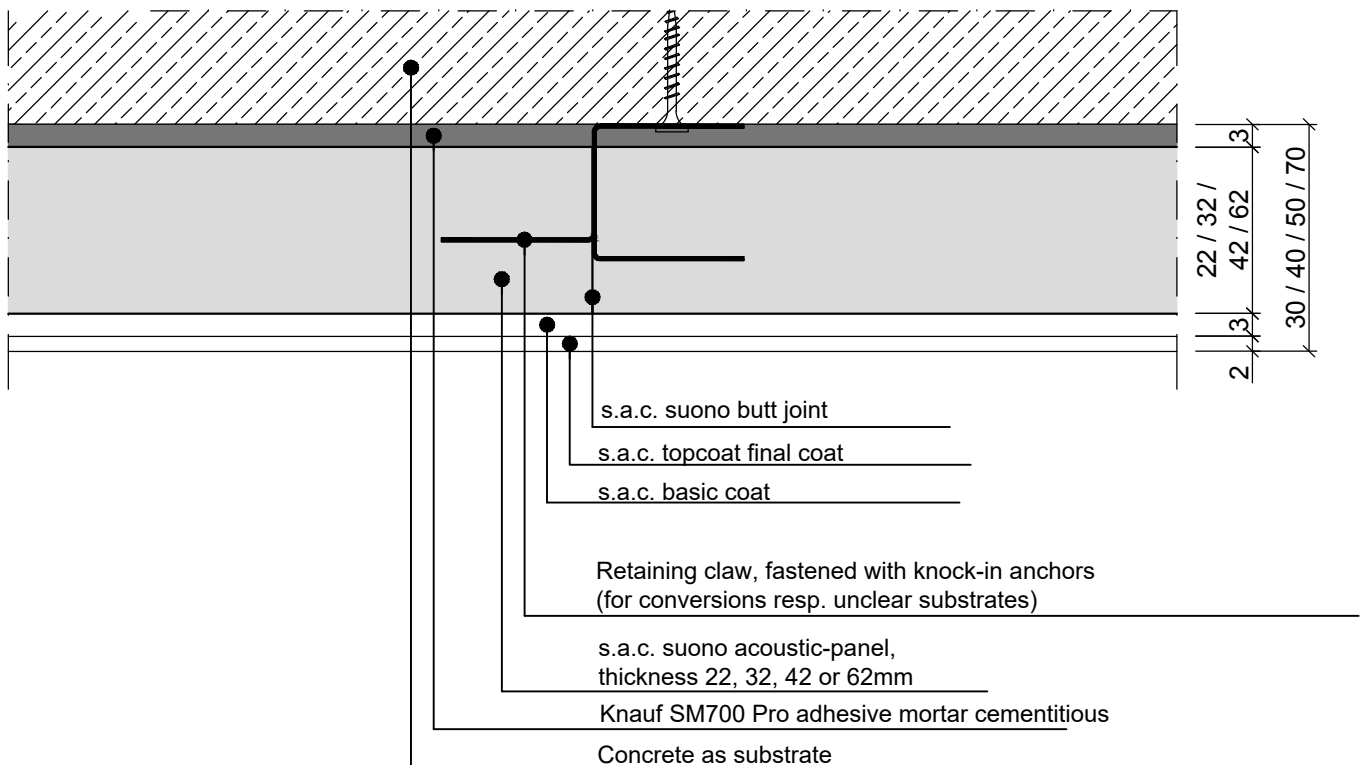
Yellow-Line - system structure on concrete



Note:

Clean concrete of dust and loose parts, remove rough unevenness. Unevenness greater than +/- 2 mm must first be levelled out with a levelling plaster. Remove paints and anstrics.

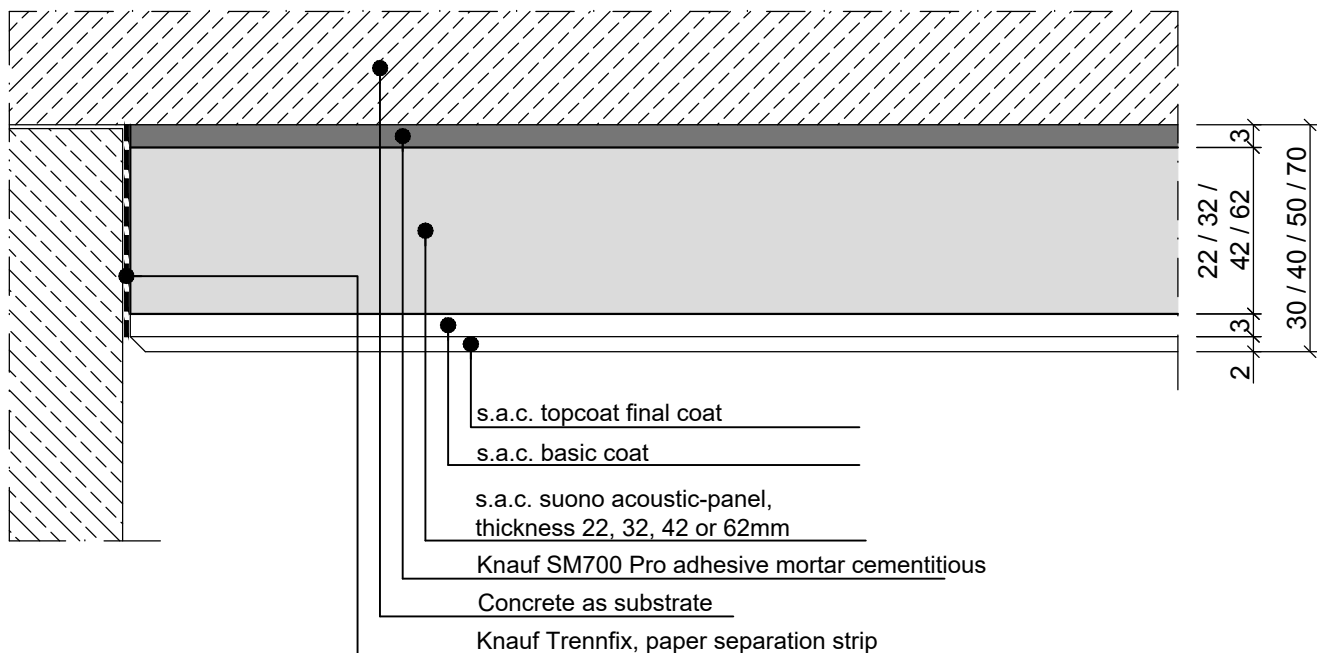
Yellow-Line - system structure with mechanical safety fastening



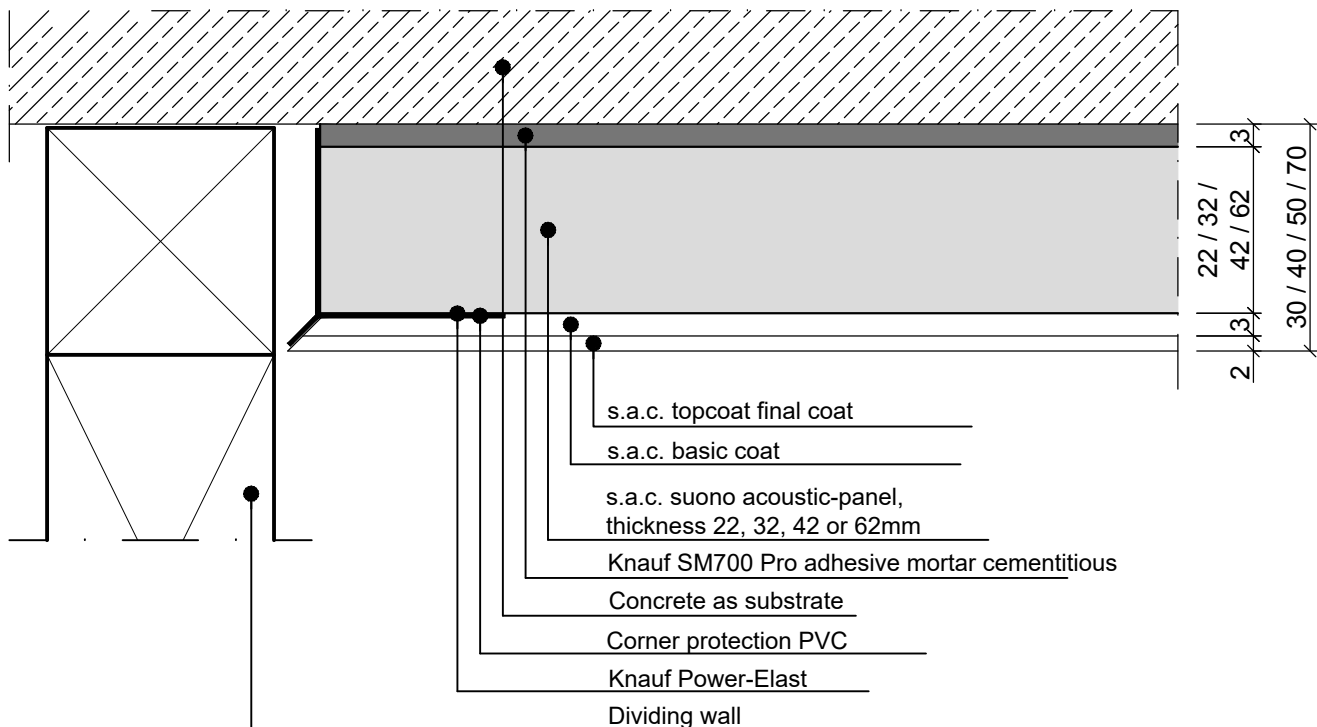
Note:

Retaining claws: 2 pcs/m²
 Length 18mm; acoustic panel thickness: 22, 32mm
 Length 33mm; acoustic panel thickness: 42, 62mm

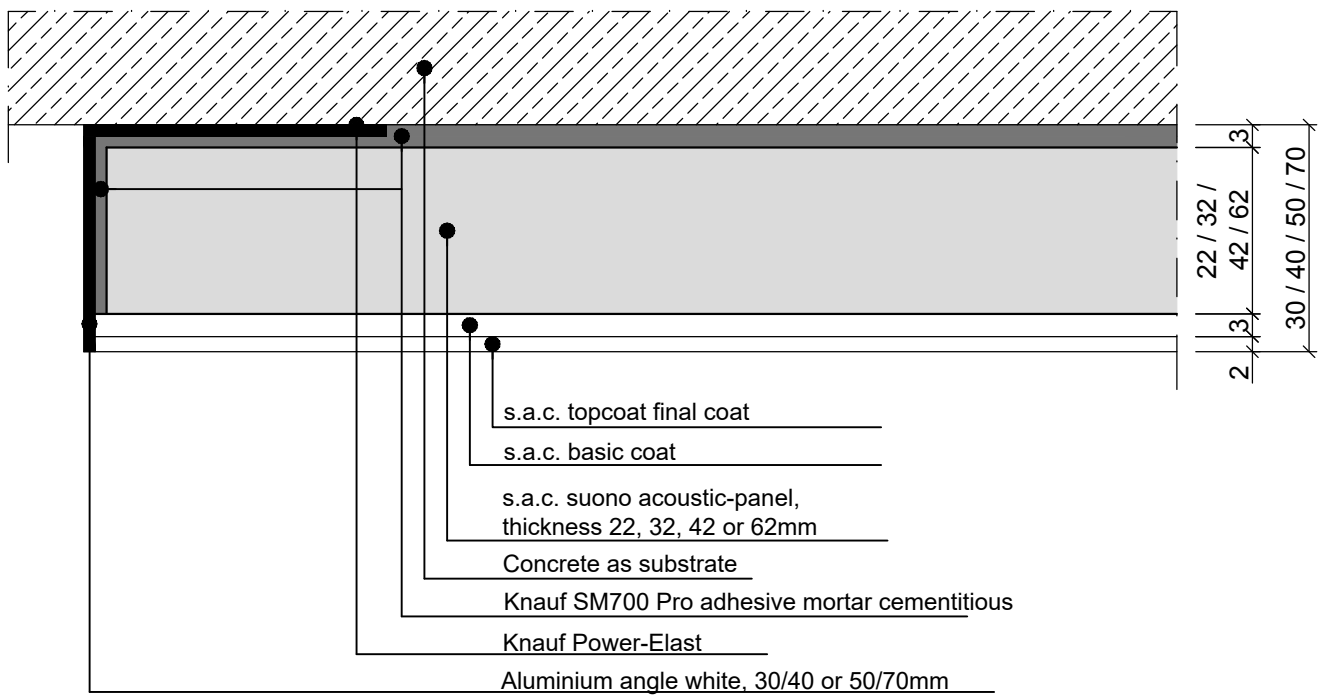
Yellow-Line - wall connection



Yellow-Line - with corner protection PVC



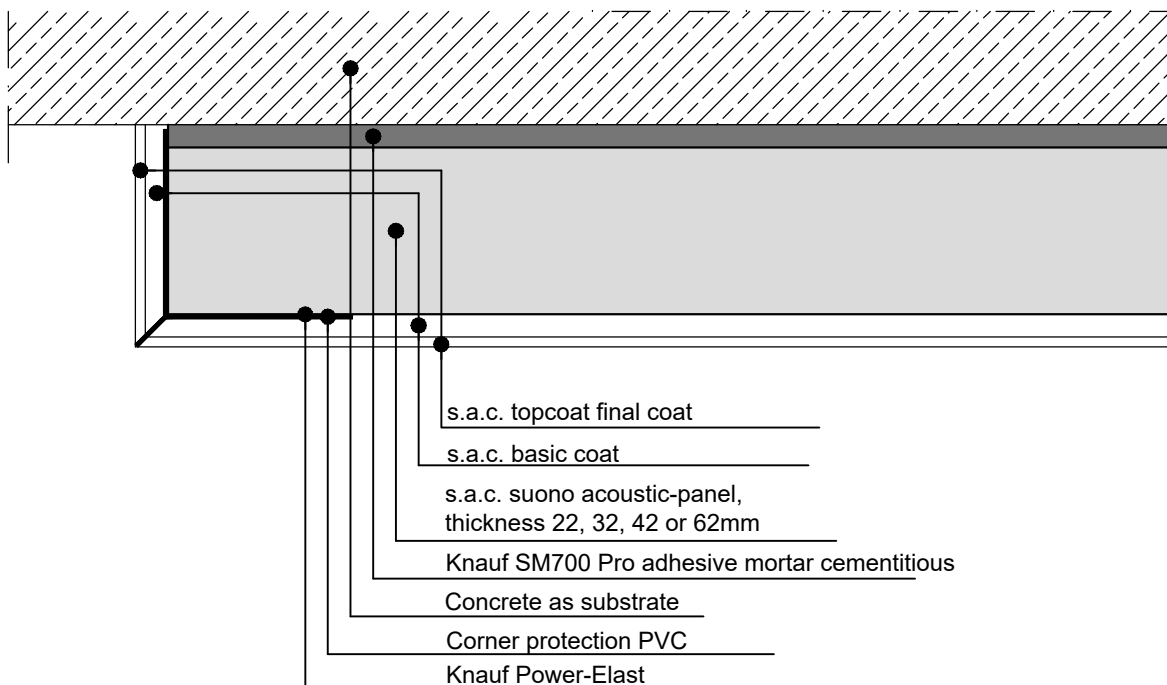
Yellow-Line - visible edge with aluminium angle



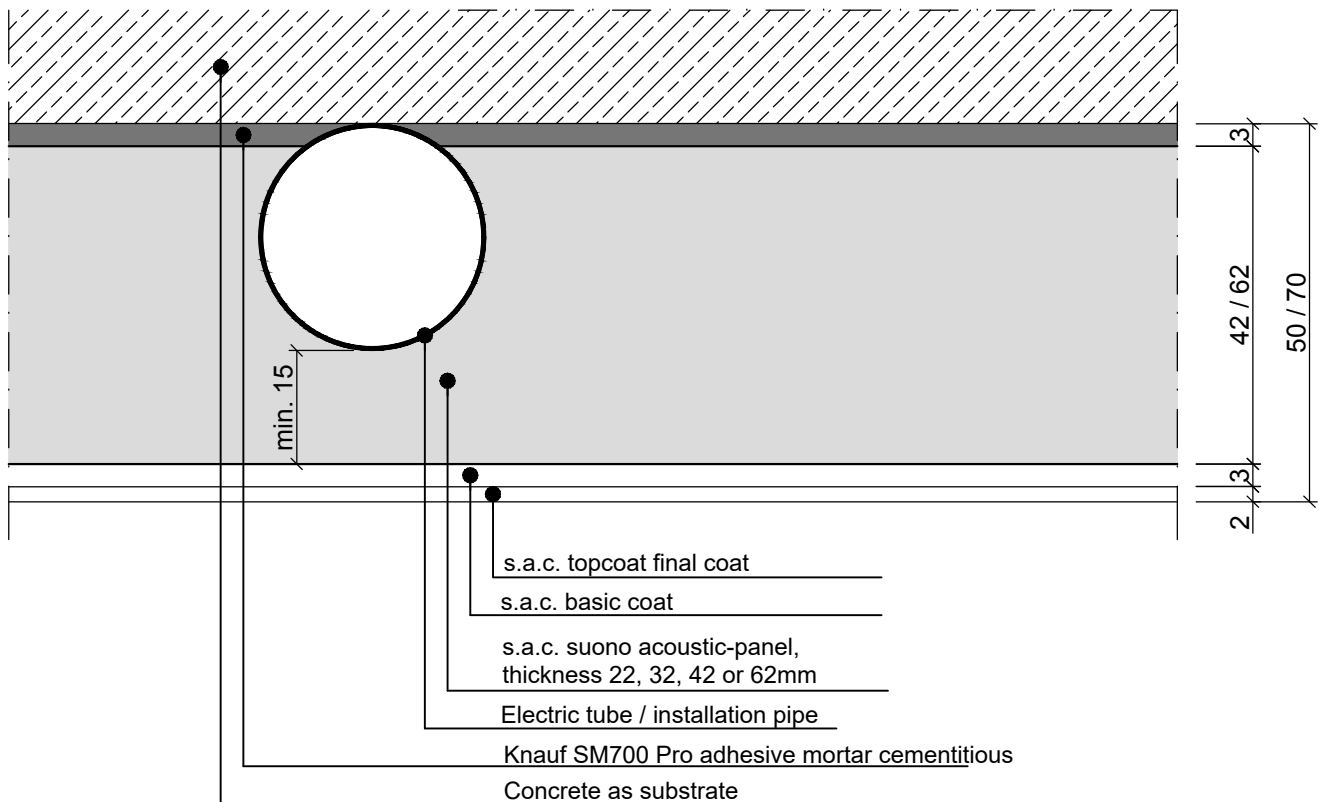
Note:

Acoustic panel 22,32mm with angle 30/40mm
Acoustic panel 42,62mm with angle 50/70mm

Yellow-Line - visible edge with acoustic plaster



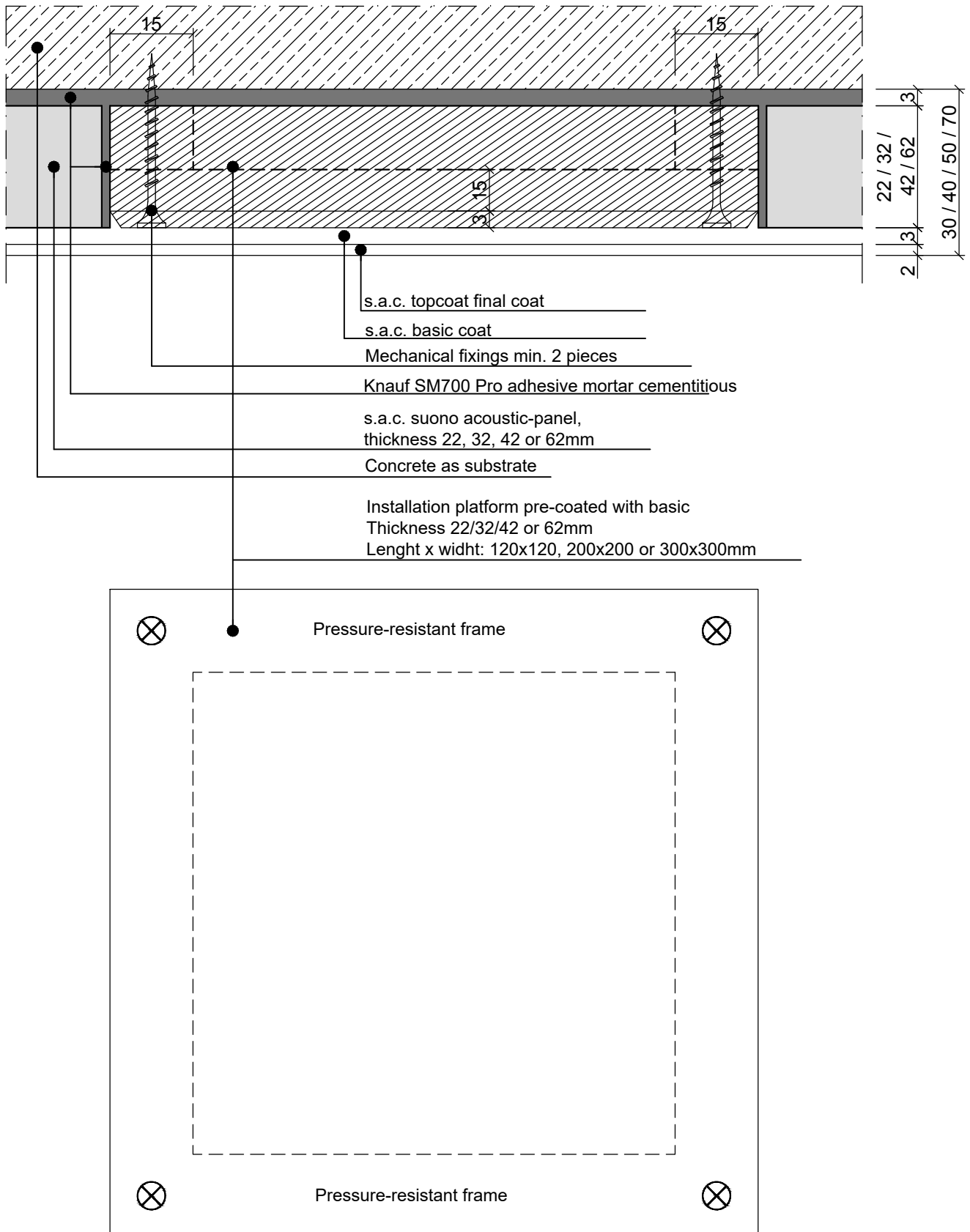
Yellow-Line - covering of electric cables / tubes



Note:

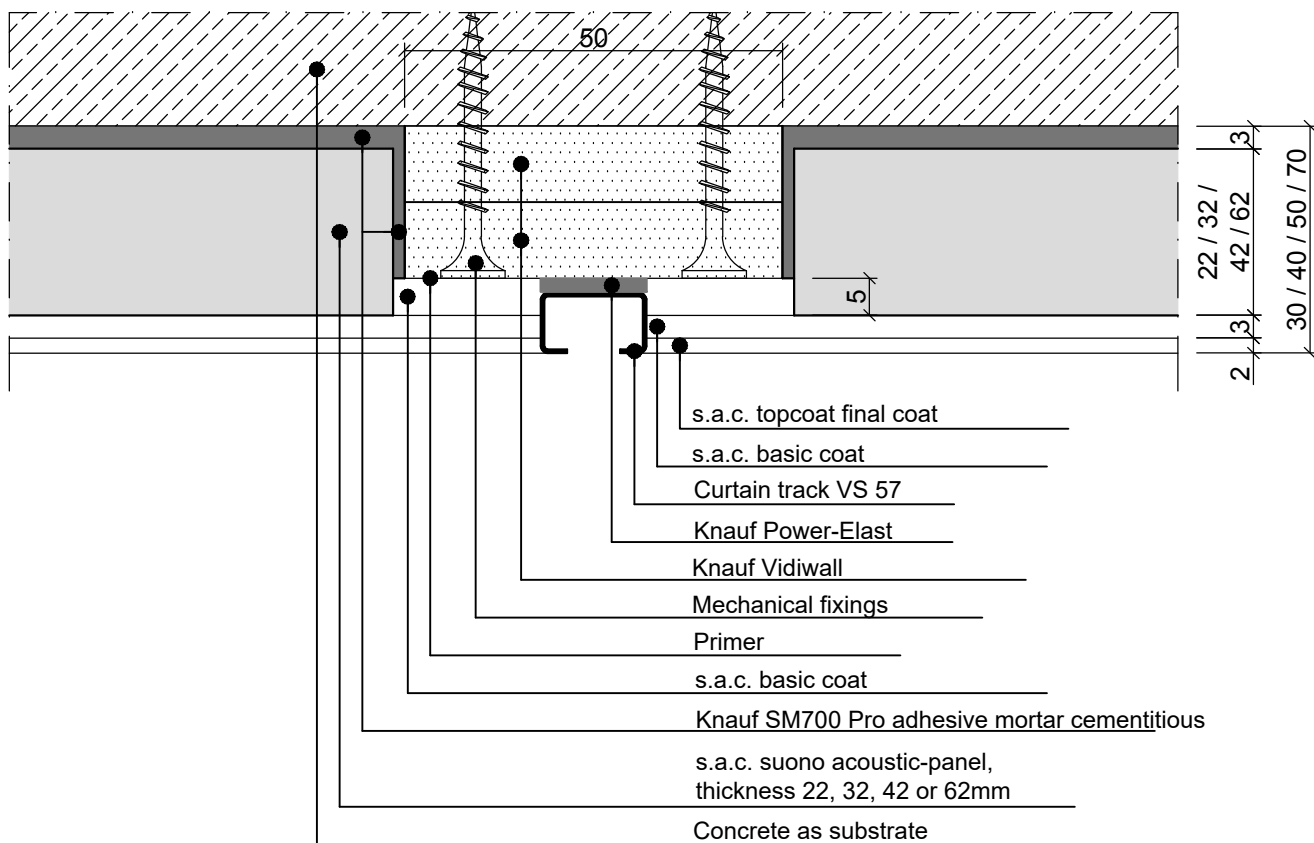
The electric pipes must be fastened accurately, without sagging and as straight as possible to the ceiling with pipe clamps. Pipe crossovers are not possible. Several pipes next to each other are not recommended. This is only possible for acoustic panels with thicknesses of 42 and 62.

Yellow-Line - installation platform

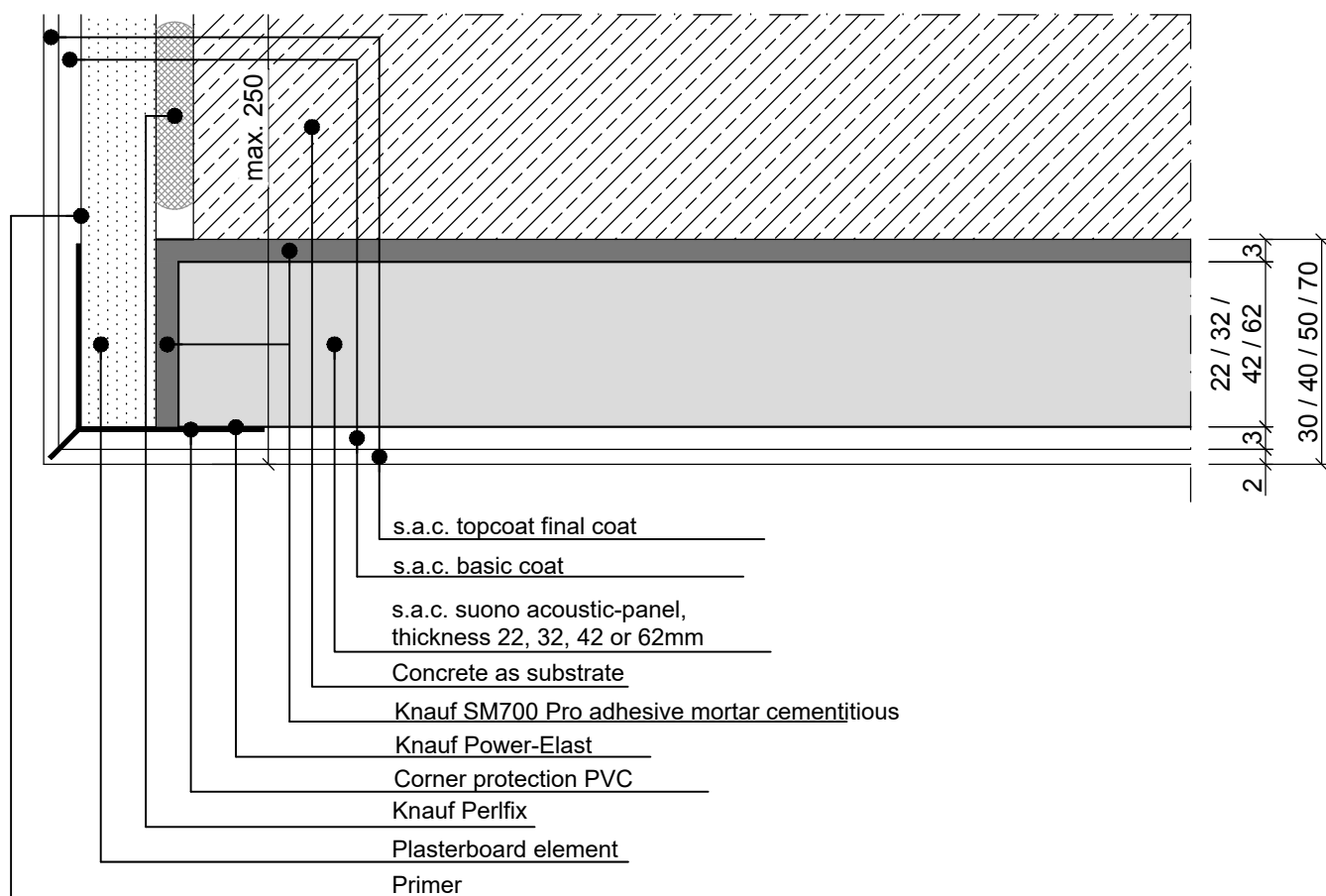


Note:
Other dimensions length x width and cut-outs on request. Delivery time approx. 5-10 working days.
Ceiling fixtures normally require a installation platform.

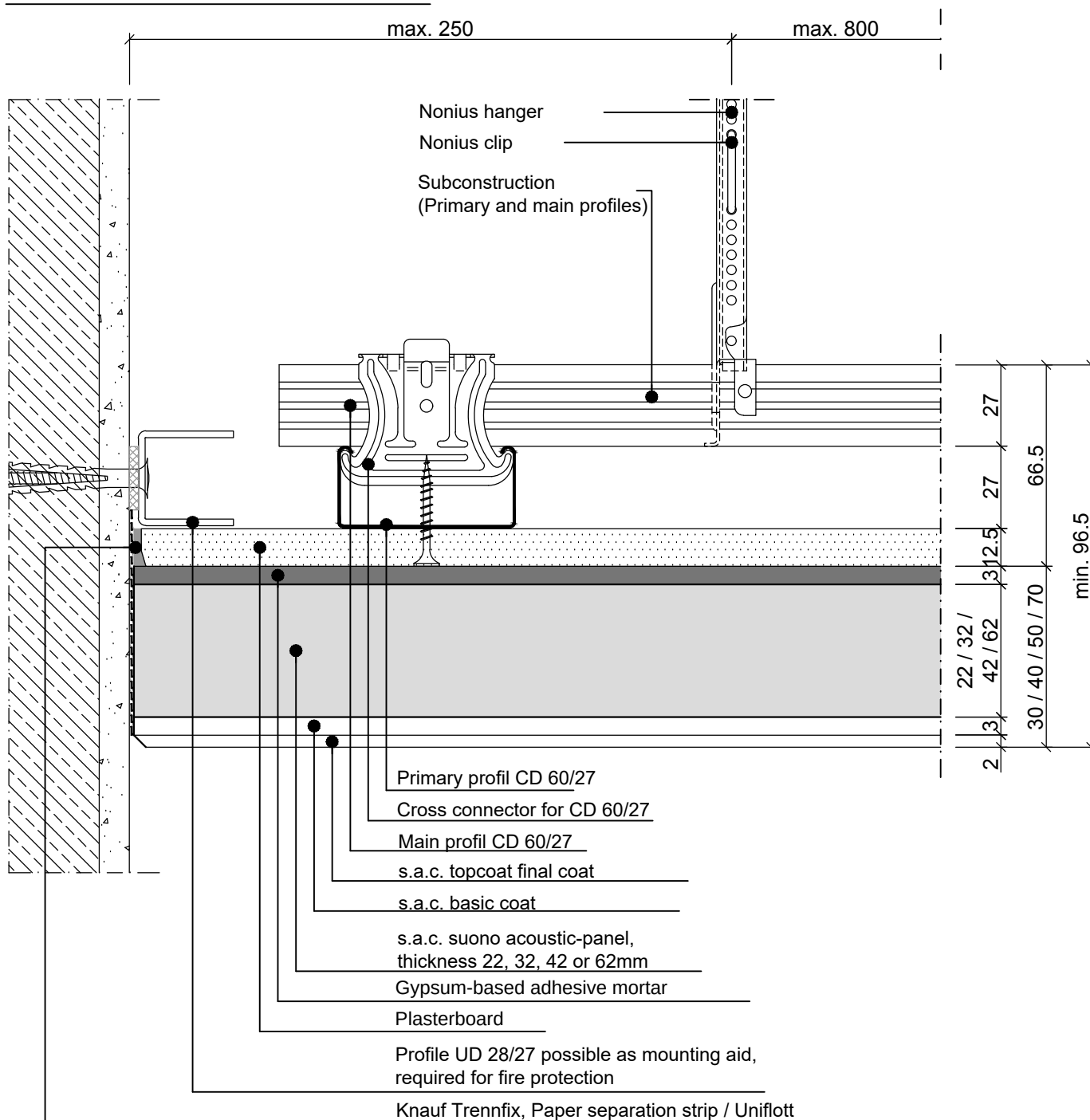
Yellow-Line - curtain track



Yellow-Line - Connection on plasterboard element



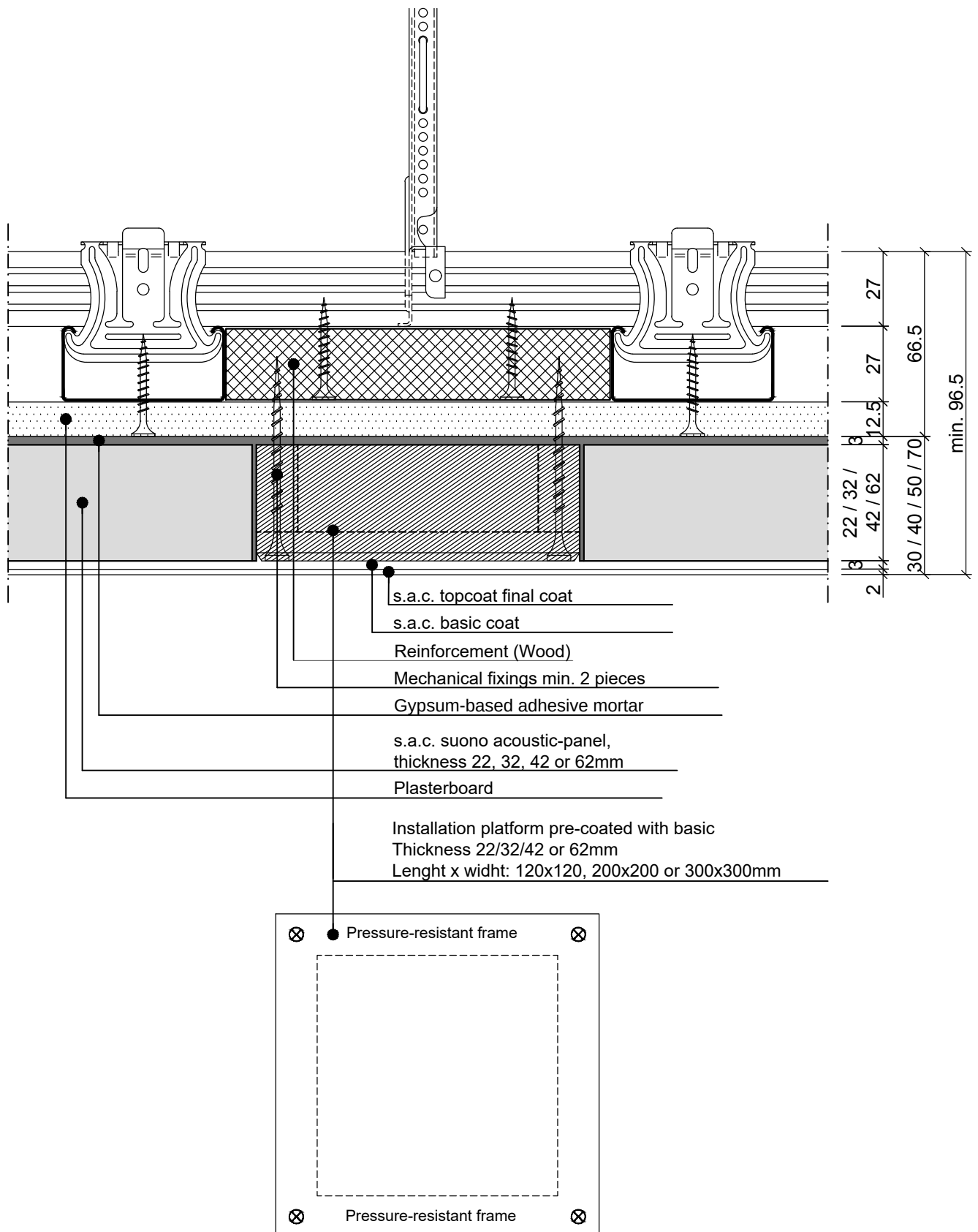
Yellow-Line - suspended wall connection



Note:

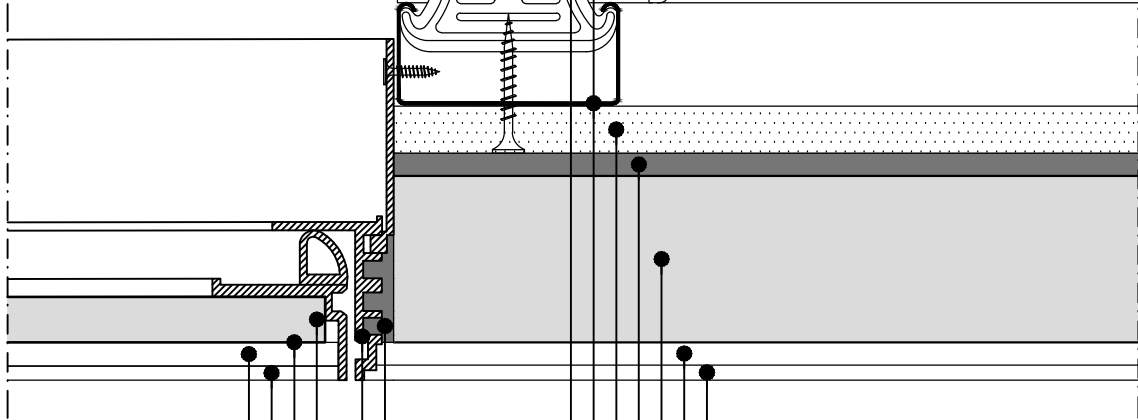
The basis weights must be taken into account when dimensioning the substructure of suspended Knauf board ceilings. The board joints and wall connections of the Knauf board ceilings must be filled airtight.

Yellow-Line - installation platform on suspended ceiling system



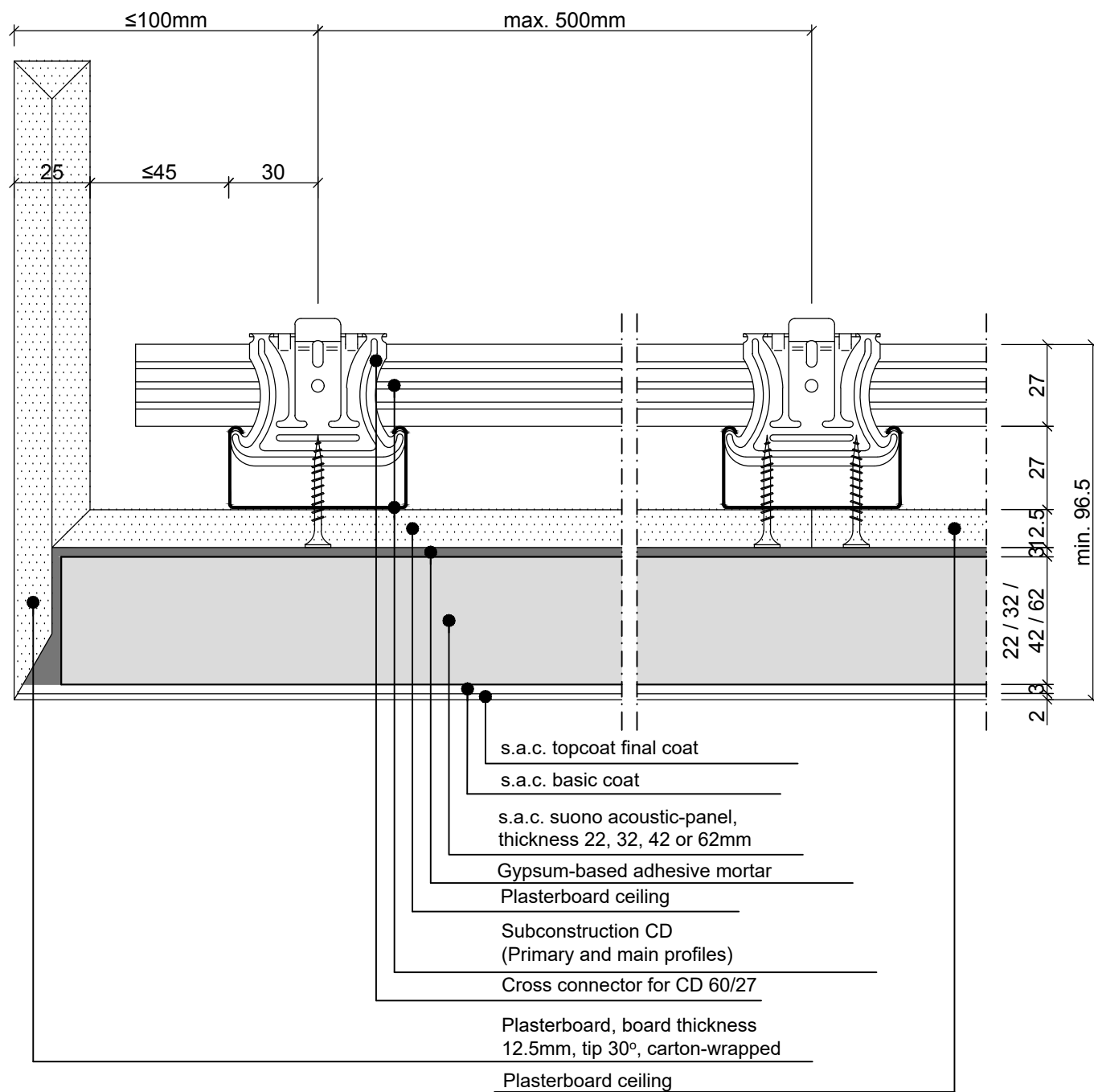
Note:

Other dimensions length x width and cut-outs on request.
Ceiling fixtures normally require a platform. Installation parts with a cover edge of min. 5mm width are strongly recommended. Additional loads with a max. weight of 5 kg/m² and max. 10kg per suspension point are permissible.

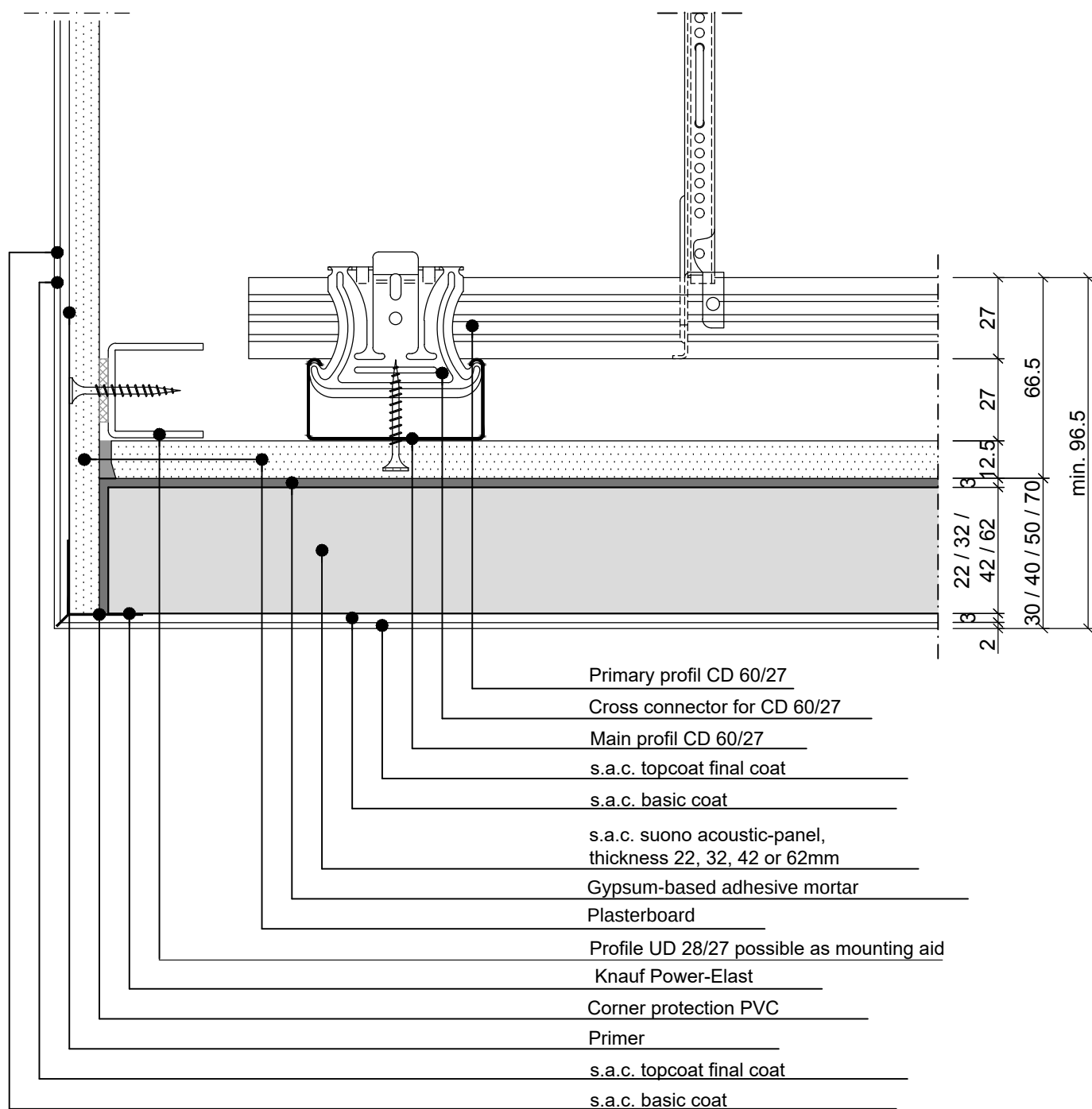


- Access panel size:
300x300mm, 400x400mm, 500x500mm und 600x600mm
Ceiling cut: length + 30mm bzw. width+ 30mm
- A nonius hanger must be installed at every corner of the access panel
- The transition between the access panel and the ceiling must be airtight.

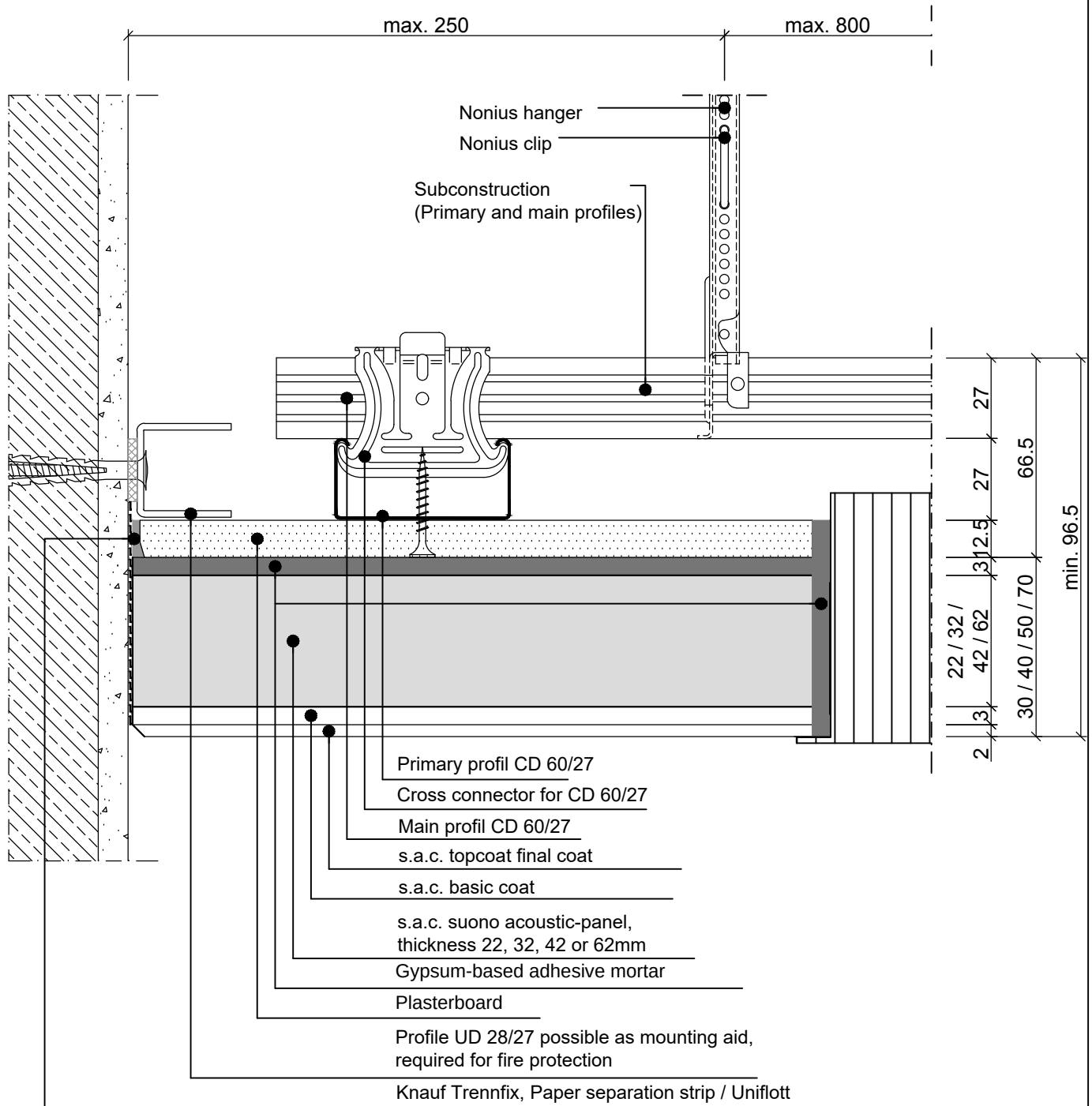
Yellow-Line - indirect lighting



Yellow-Line - side closing on gypsumboard



Yellow-Line - ventilation connection



Note:

In order to prevent the air flowing through, the ends of the system should be filled / closed with adhesive mortar.