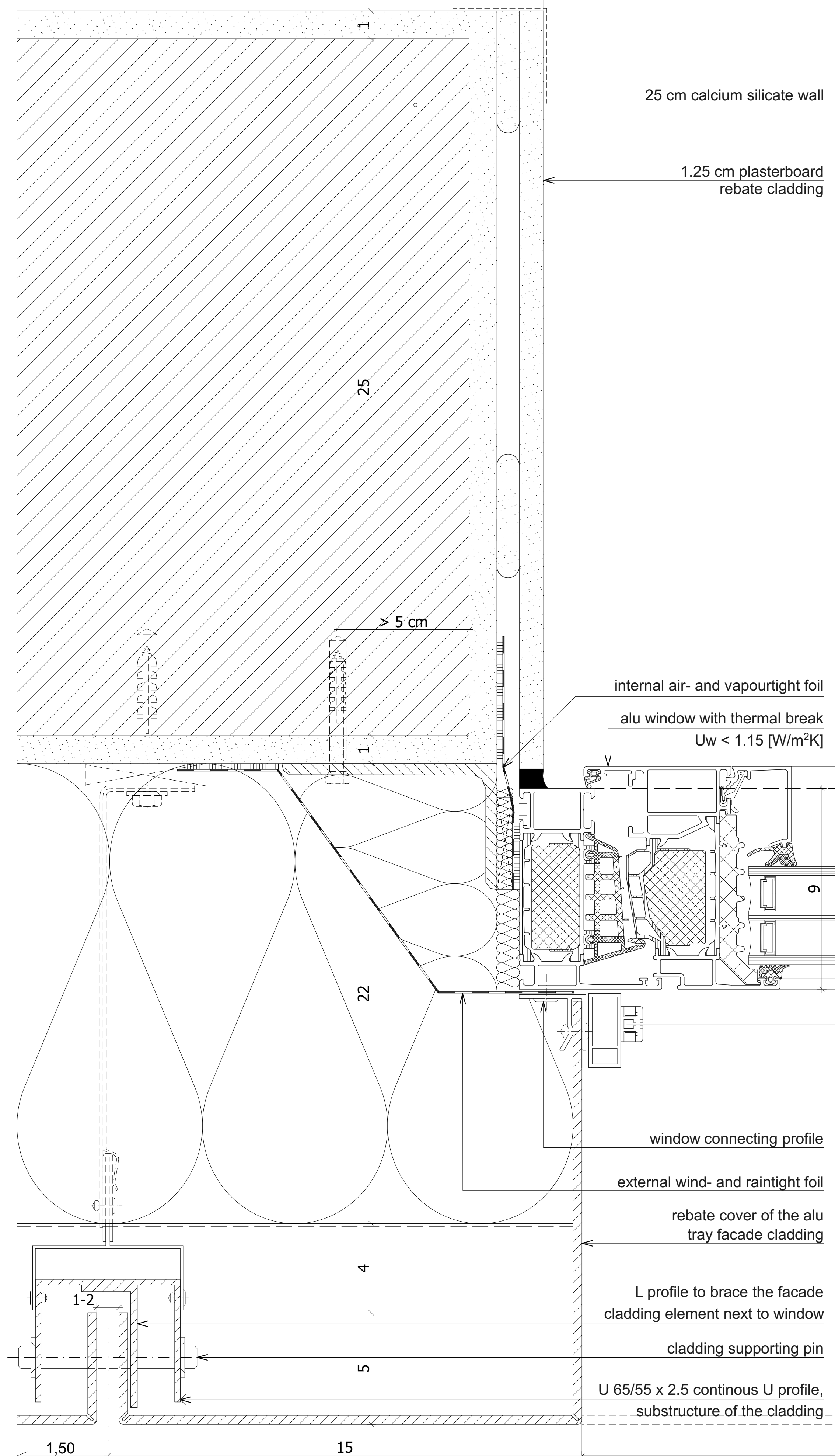


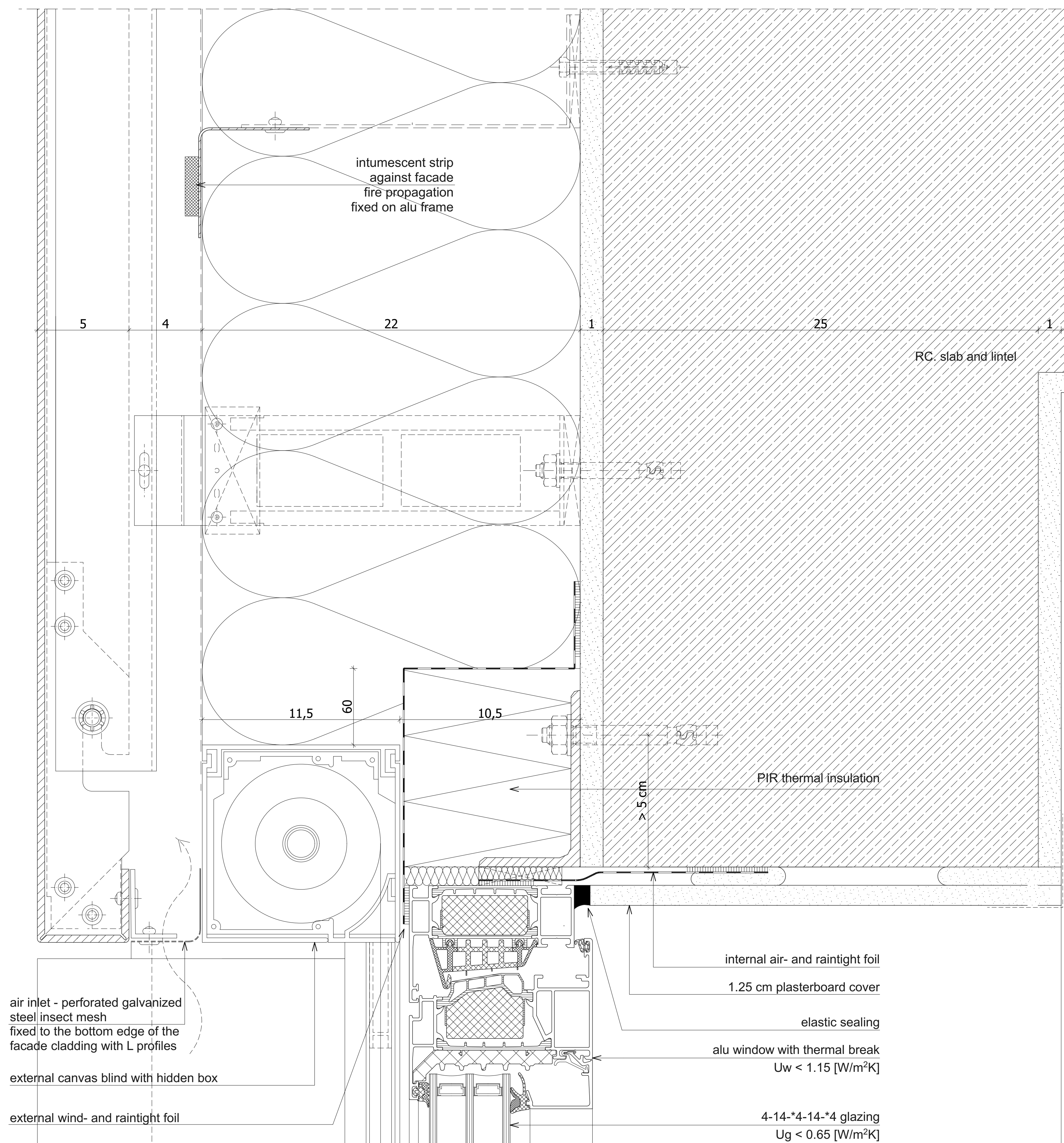
Window with steel dummy frame, horizontal section S=1:2,5

2.



Window detail with canvas shading system S=1:2,5

1.



Architectural drawing of a wall section showing two windows and a door. The drawing includes elevation levels on the left, dimensions for window and door openings, and labels for construction elements like 'vertical supporting profile', 'lengthening element', and 'angle bracket'. A dashed line indicates a section cut through the wall.

Elevation Levels (Left):

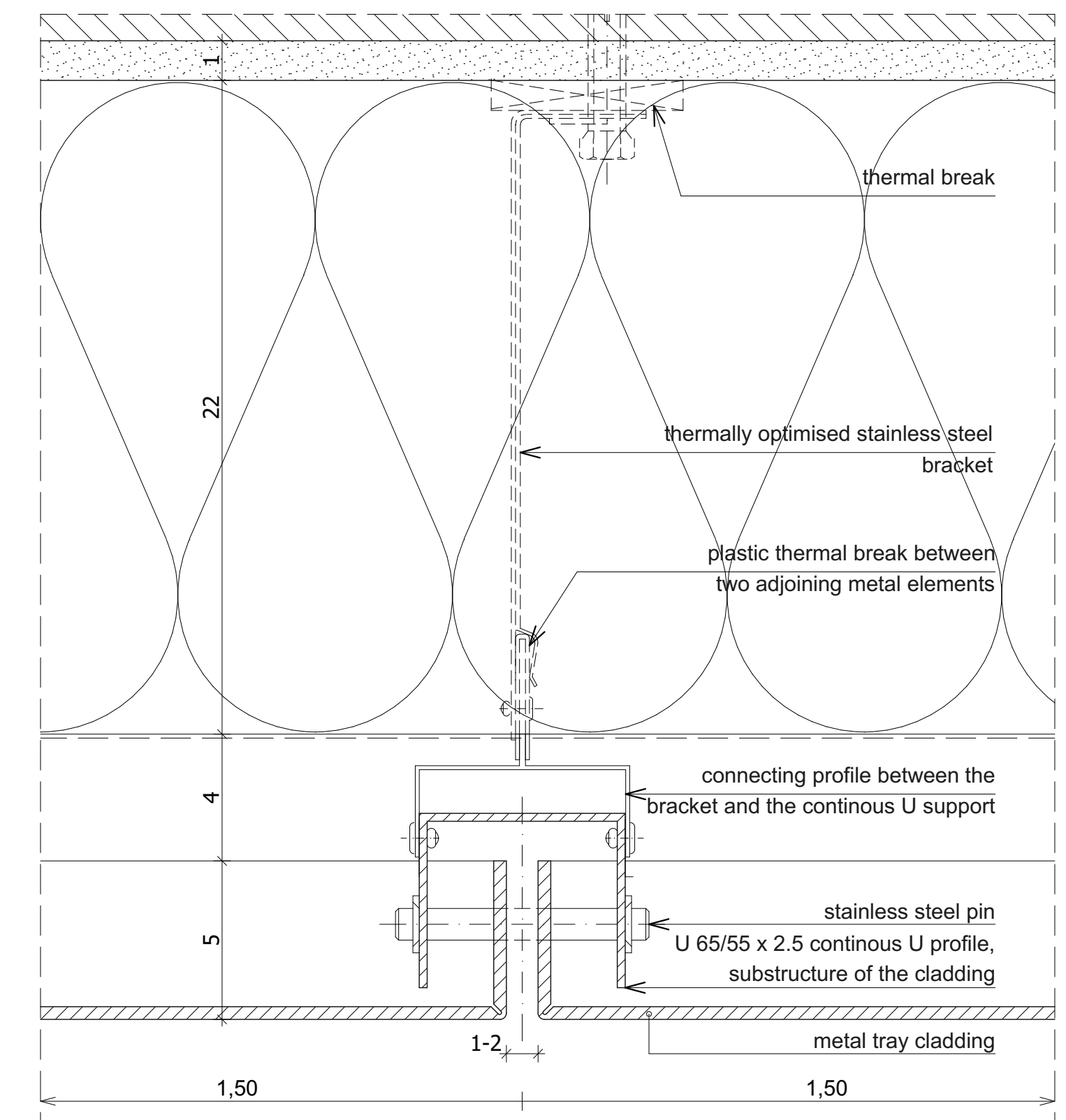
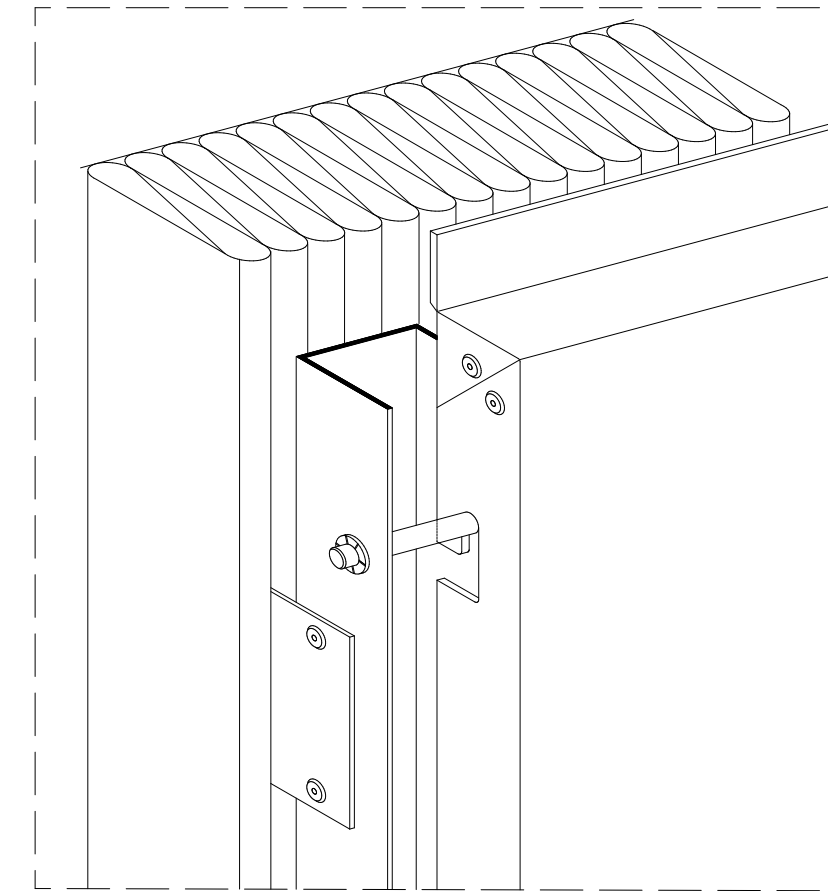
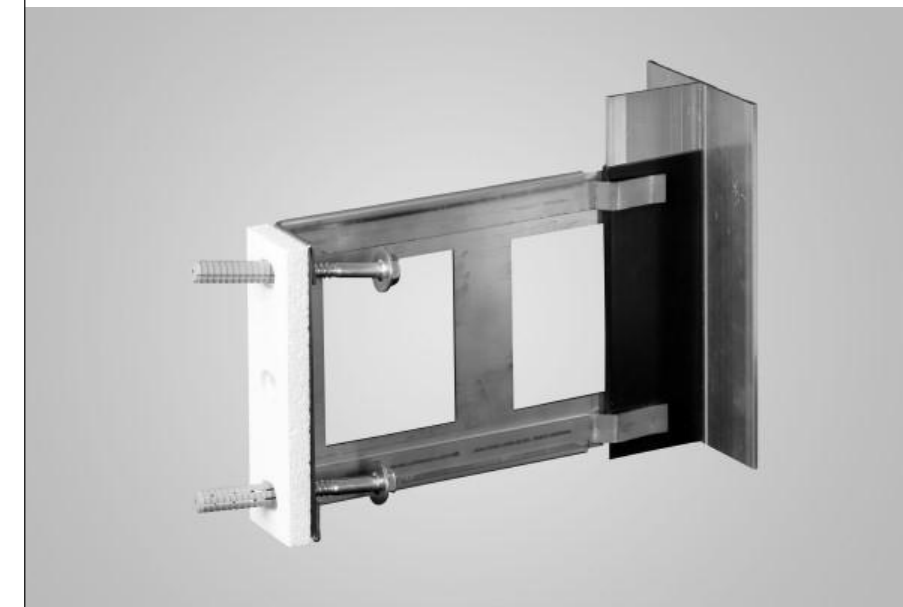
- +6,15
- +5,90
- +5,70
- +5,50
- +5,15
- +5,20
- +4,40
- +3,65
- +3,70
- +2,90
- +2,70
- +2,50
- +2,15
- +2,20
- +1,40
- +0,65
- +0,70
- 0,10
- ±0,00
- 0,35
- 0,85

Dimensions:

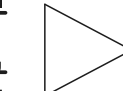
- Window 1 (top right): 1,50 (width), 1,00 (height)
- Window 2 (bottom right): 1,50 (width), 1,20 (height)
- Door (bottom center): 1,50 (width), 2,00 (height)
- Wall thickness: 25 (top left), 31 (middle left), 40 (bottom left)
- Window frame: 15 (top right), 30 (middle right), 15 (bottom right)
- Door frame: 10 (top center), 5 (middle center), 10 (bottom center)

Labels:

- unique attica element (BC4)
- vertical supporting profile
- lengthening element
- angle bracket
- 1.
- 2.
- A.
- B.



Fastening of the metal tray panel
facade cladding system,
vertical section S=1:2,5



bracket with thermal break,
for initial line and level
adjustment the
linear profiles are clipped
into the brackets

