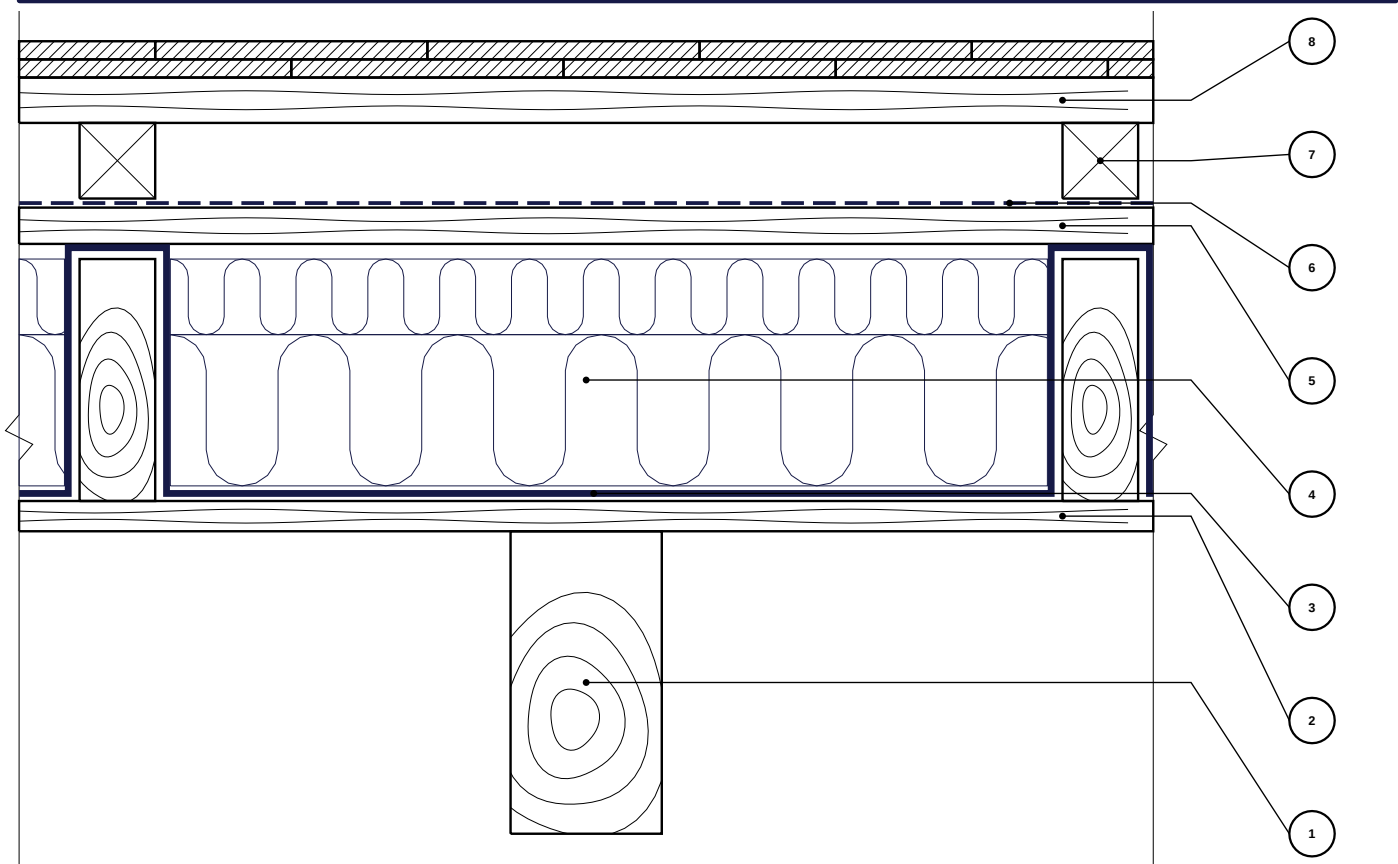


Habitable attic with exposed rafters — Gold in the cavities

Variant A · the rafters above the panelling are already installed · Reflectiva Gold in the cavities or Reflectiva Multistrat in two layers · Isofect Wolle 15 cm

EXTERIOR



HABITABLE ATTIC

Build-up

- 1 Exposed rafters — visible in the habitable attic, sloping ceiling up to the ridge
- 2 Panelling nailed over the rafters, on top of them
- 3 Reflectiva Gold in the cavities — runs down the sides of the rafters, strips butt-jointed, fixed with 14–16 mm staples or 1.5 cm wood screws; alternatively: Reflectiva Multistrat in two layers
- 4 Rafters above the panelling (already installed) + Isofect Wolle 15 cm — P800 5 cm + P1500 or P2100 10 cm, in any order; recommended clear spacing between rafters: approx. 59–60 cm (the board is 61 cm wide)
- 5 Roof boarding — optional, according to the design; with Reflectiva Roof Pro it can be omitted if the roof pitch is greater than 15 degrees
- 6 Reflectiva Roof Pro or Reflectiva Roof Optm — diffusion membrane, rolls parallel to the eaves, installed starting from the eaves
- 7 Vertical batten 5 cm
- 8 Horizontal batten and roof covering

Note
Principle detail. It does not replace the execution design; thicknesses and fixings are determined by calculation for each project.

Mandatory: ventilation space at the eaves and at the ridge.



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Designation	Code
Habitable attic exposed rafters A	ISO-ACO-04
Application	Scale
Roofs — habitable attic	1:5
Isolect products	Edition
Gold/Multistrat · Wolle · Roof Pro/Optim	10.2026