



Roof

Windtight and rainproof on the outside

Installation of breathable membrane for alternative exterior renovation



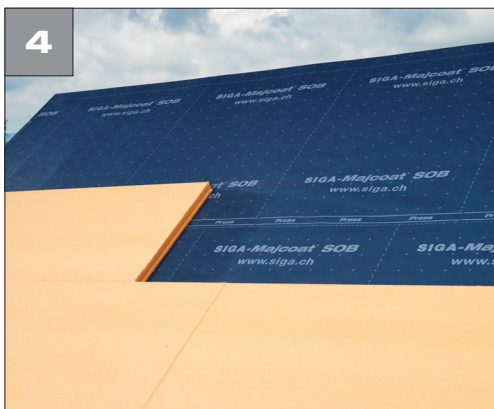
- Fit sorptive insulating material without cavities to top edge of rafters
- If the previous insulation is to remain in place, add at least 40 mm of sorptive insulation (Figures 5 and 6)



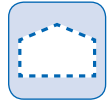
- Lay the membrane with the writing facing you
- Secure the membrane in the overlap area using a stapler



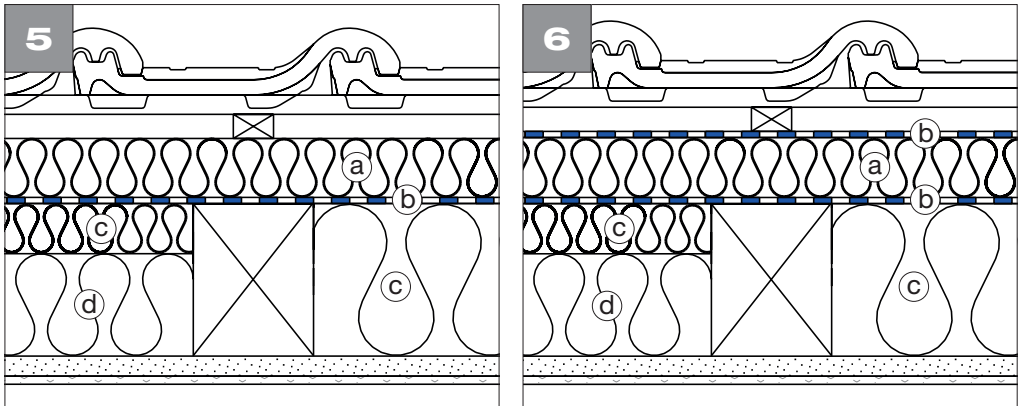
- Lay the second membrane
- Ensure that there is an overlap of 10 cm
- Remove the two backing strips and press the bond firmly down in the application area



- Lay diffusion-open thermal insulation above Majcoat (SOB) ≥ 52 mm



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- (a) Diffusion-open thermal insulation layer above rafters ≥ 52 mm
- (b) Majcoat & Majcoat SOB / Majcoat 150 & Majcoat 150 SOB bonded so that it is airtight and rainproof
- (c) Sorptive thermal insulation ≥ 40 mm laid without cavities
- (d) Existing mineral rock wool laid without cavities

Important note: For locations ≥ 800 above sea level, plan with a building physicist



Majcoat® SOB

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Majcoat® 150 SOB

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