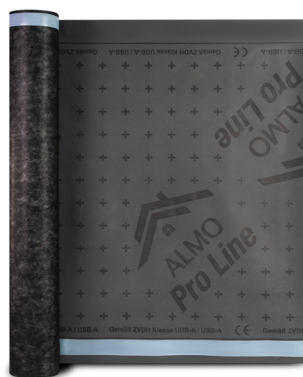


ALMO facade membrane

ProLine for closed facades



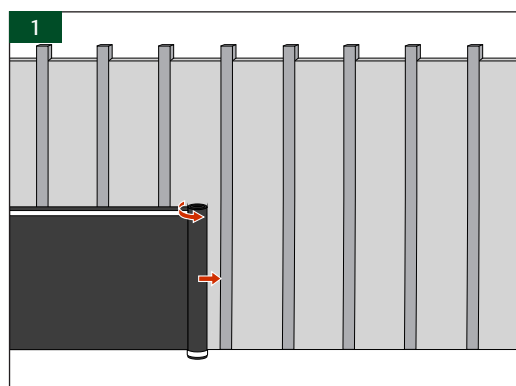
- ✓ Diffusion open
- ✓ Driving rain proof
- ✓ With self-adhesive seam

Volcano® UV facade membrane for open facades

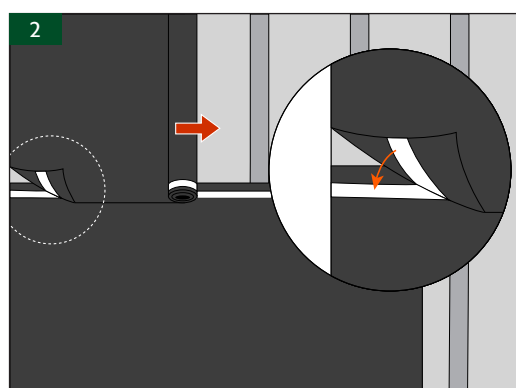


- ✓ Permanently UV-resistant
- ✓ Fire class B
- ✓ Diffusion open
- ✓ Driving rain proof

- 1 The Volcano® UV facade membrane should be aligned with its smooth side facing outwards and the ProLine with the lettering facing the installer. It should be attached directly to the insulation using a stapler above the adhesive seam.

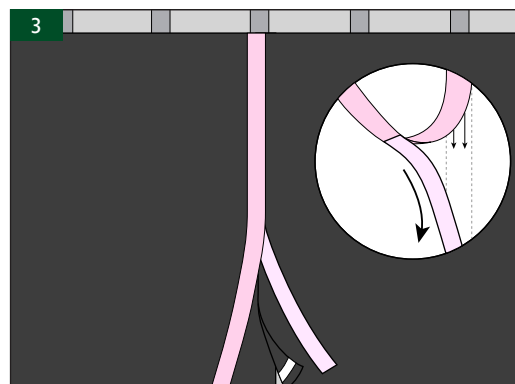


- 2 The second facade membrane should be installed over the first sheet, with an overlap of about 10 cm. The self-adhesive strips of the two facade membranes should then be removed and glued closely together to ensure a tight facade seal.

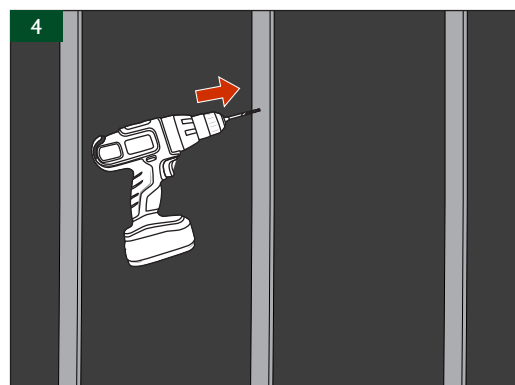


ALMO facade membrane

- 3 The overlap of the facade membranes should be bonded using the UV-stabilized and vapor-permeable Volcano® UV adhesive tape (see below) for optimal, wind-tight sealing.



- 4 After the facade panels have been glued, the counter battens should be mounted directly onto the supporting structure in the direction of the supporting structure.



- 5 The wooden cladding is then mounted directly onto the counter battens. It is important to attach the wooden cladding evenly and securely to create a stable base for the facade cladding.

