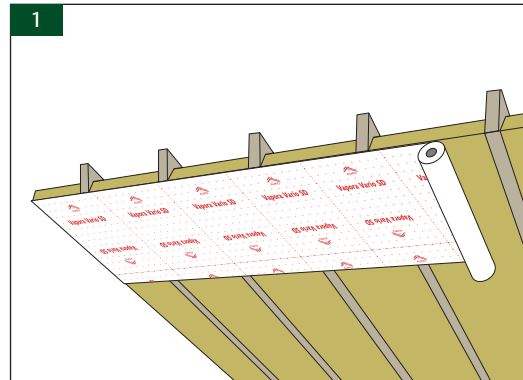


ALMO vapor barrier

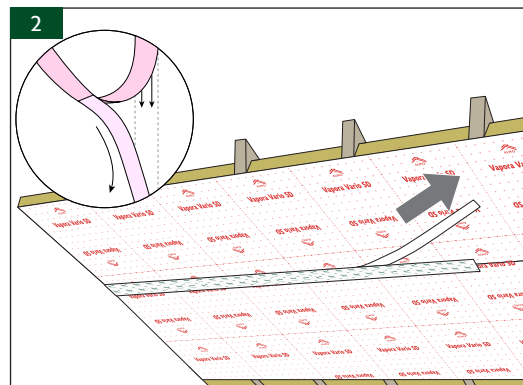
1 Laying the vapor barrier:

Place the vapor barrier on the rafters and staple it in place.



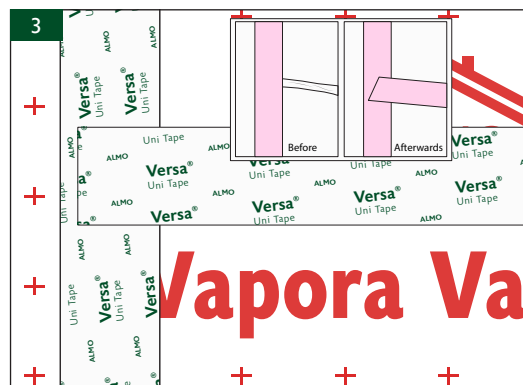
2 Overlapping installation:

Lay the second vapor barrier overlapping and secure it with staples as well. Connect the two strips with Versa® Uni Tape 60. Use the overlap guide line for an overlap of 10 cm. For airtight bonding, you can use the guide line at 30 mm to ensure optimal sealing with the 60 mm wide Versa® Uni Tape 60.



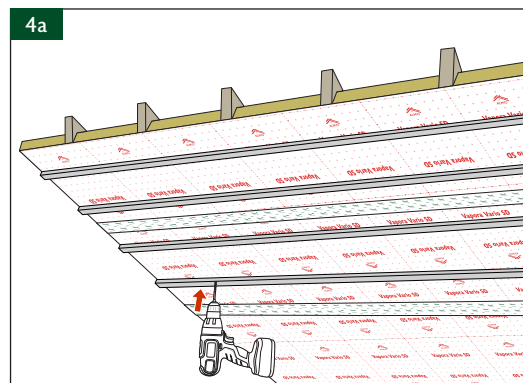
3 Airtight bonding:

For an airtight seal, glue the folds of the vapor barrier in a T-shape with Versa® Uni Tape 60.



4a After gluing - cross-laying of the counter battens:

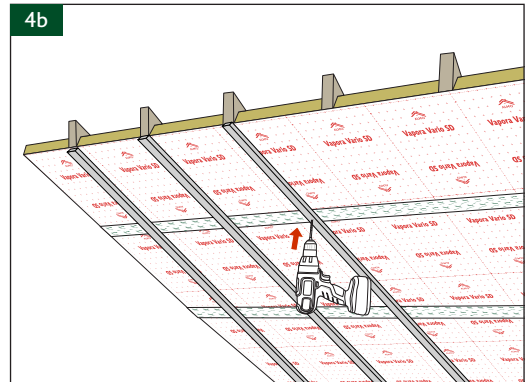
Install counter battens across the structure to support the weight of the insulation material. Then install the interior cladding to protect against mechanical influences and UV radiation.



ALMO vapor barrier

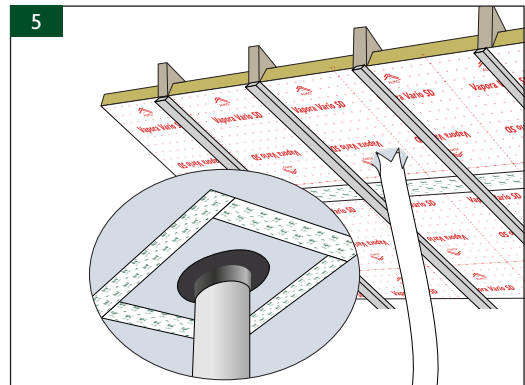
4b After gluing - rafter direction:

For wide compartments or high insulation weights, we recommend laying the Vapora Vario SD in the direction of the rafters and installing the counter battens lengthways.



5 Completion of the installation:

Make a star cut and tape small pieces of Versa® Uni Tape 60 around the pipe. Alternatively, you can insert a flange and tape it securely with Versa® Uni Tape 60.



Use:

Versa® Uni Tape 60