



Wall: Timber construction *Windtight and rainproof on the outside*

Joining window to facade membrane



- Pre-fold the corner using Wigluv 20/40
- Affix precisely in the window corner
- Repeat at all corners



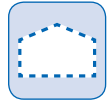
Connect corners:

- Align Wigluv 20/40 in the corner
- Remove narrow backing strip
- Affix the narrow side to the window frame and press on



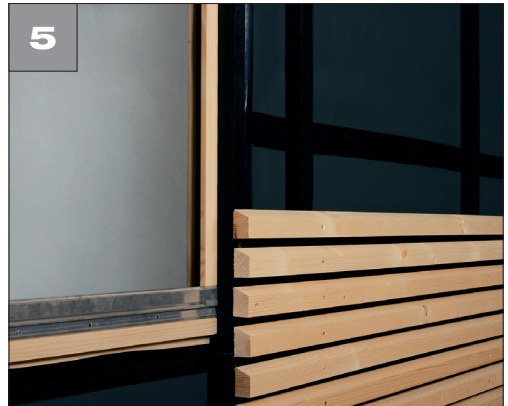
- Remove the wide backing strip
- Affix the wide side to the facade membrane and press on firmly

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How it should look:

- Window sealed windtight using Wigluv 20/40



How it should look:

- The window next to a visible facade is sealed windtight with Wigluv black

For closed facades:



Wigluv® 20/40

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For open facades:



Wigluv® black

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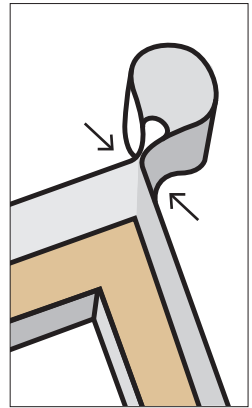
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Joining window alternatively to facade membrane



- Bond to windowsill joint profile **at the bottom**
- Projecting by joint width plus approx. 6 cm on both sides
- Press on firmly



- Bond laterally to the frame
- Press on firmly

Top corners:

- Form a loop: 1.5 x joint width
- Bond or press together firmly
- Repeat on the other side



- Install the window
- Suggestion: Mount a wedge for better water discharge.
- Bond bottom edge diagonally
- Form trough

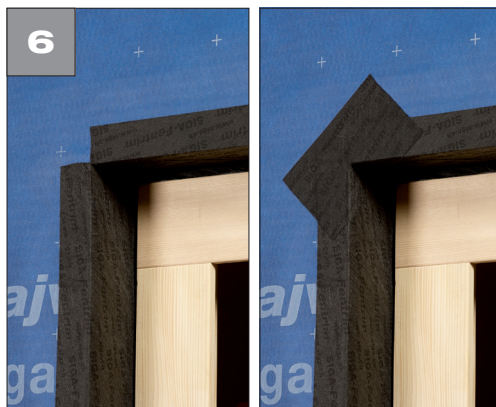


- Cut into the corners
- Bond Fentrim over the complete sill depth

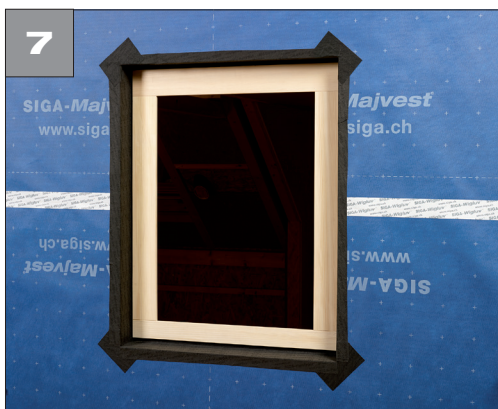
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- Bond Fentrim laterally over the complete reveal depth



- Cut into top corners
- Fold over and bond the excess
- Bond top corners diagonally, cut in, fold over and press on firmly



How it should look:

- Window frame joined to facade membrane impermeable to driving rain and windtight



Fentrim® IS 2

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