

Installation recommendation inner lining

For single linings, twin linings and combinations



Die *Premium* Marke
in Europa 

Installation recommendation inner lining

1. Unpack and assemble the inner lining



Our linings are prepared ready for installation and are delivered packed in cardboard boxes.

Assembly instruction inner lining
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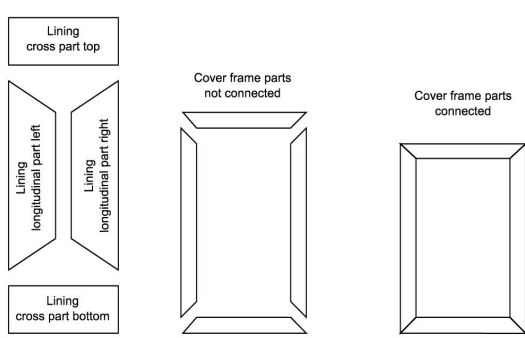
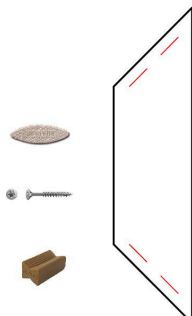
SCHLEGEL®
Dachfenster-Innenfutter
Die Premium-Werte im Innenausbau

Package content:
The contents of this package have been carefully packed and consist of:
2 longitudinal parts, 2 cross parts, 4 cover frame parts.
In the case of an additional version, sills / window sills or accessories are included. 1 pack of screws and connectors.

1.) After unpacking, lay out the 4 lining parts sorted. All parts are marked on the back.

Insert the Lamello plates into the **slots** provided and connect the individual parts with the screws supplied (glue or assembly adhesive can be added if necessary).

2.) Sort all 4 cover frame parts and connect them with the Hoffmann-Keys. Carefully and completely knock in the Keys so that the mitres are pulled together optimally.
For white inner linings, we recommend whitening the cut edge of the mitre (with lacquer pen or paste).



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After unpacking, assemble all lining parts according to the enclosed assembly instructions.

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2. Apply foam correctly



2K PU foam for attaching the inner lining.

Fast curing in approx. 5-10 minutes.

Foam the corner of the lining with 1K PU or 2K PU foam, this increases the stability.

Apply 1K PU foam in the front area of the lining. Pay attention to the dosage, the foam will continue to press for up to 12 hours!



The lining is firmly installed in the roof with 2K foam (yellow foam). For insulation, the 1K PU foam (grey foam) is inserted in the front area.

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3. Installation lining box



1. Insert lining box into the groove of the roof window frame on the insulated roof window.



2. Fix the lining box to the roof window with four pieces of clamps. The front edge must be flush with the ceiling.



3. Insert strips of paper or newspaper at all four foam points. This distributes the foam optimally and prevents it from dripping onto the floor.



4. Foam all four foam points with fast-curing 2K PU foam.

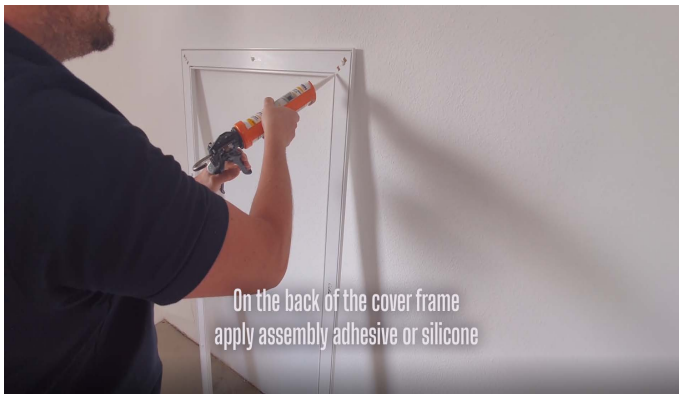
Apply 2-component PU foam.
hardens quickly in 5 to 10 minutes

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4. Assembly of the cover frame



1. After the 2K PU foam has cured (approx. 10 minutes), cut off the excess foam.



On the back of the cover frame
apply assembly adhesive or silicone

2. Apply assembly adhesive or silicone to the back of the cover frame. Apply the glue continuously to the inner grooves and dotted to the surfaces. Place the frame on the Lamello plates on the inner lining and glue.



Apply 1- component PU foam
in the front area of the inner lining

3. Apply 1K PU foam in the front area of the lining box. Pay attention to the dosage, the foam will continue to press for up to 12 hours!



4. Mount the cover frame on the lining box and secure it with adhesive tape. The frame can also be fixed to the ceiling on the back with double-sided adhesive tape.

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5. Finishing the lining



1. Clean the inner lining and the cover frame with plastic cleaner (for real wood inner lining with a damp cloth).



2. Wall connections can be grouted with acrylic. No grouting is recommended for wooden ceilings.



3. The adhesive tapes are removed after 24 hours drying time.



4. You can find our installation video on our website www.schlegel-innenfutter.de/en/information/videos

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6. Install sills



1. Sills are only fitted after the lining has been installed.



2. Sills are mounted on four pieces plug-in shelf , from a width of 100 cm five pieces plug-in shelf.

The holes are drilled with a drill Ø 5mm below the sills in the side parts, fifth plug-in shelf centrally in the lower cross part of the inner lining.



3. The position of the sills is at the discretion of the processor and can be made individually.

We recommend grouting the sills on top to the lining box.