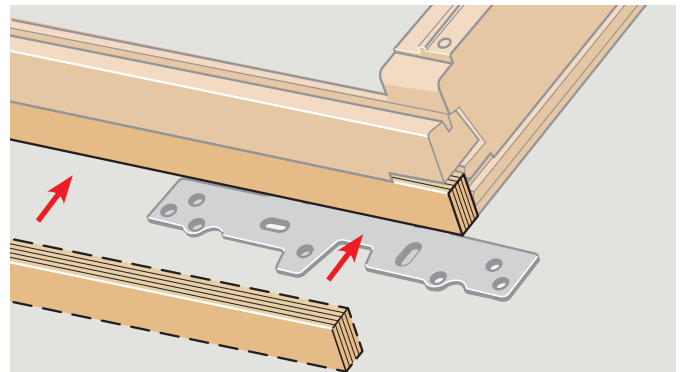


Installation of VELUX roof windows with flashing EDL on roofs with roofing felt

Use flashing EDL for installation of VELUX roof windows on roofs with roofing felt and a roof pitch steeper than 15°. Observe the order below to ensure that the flashing is positioned between the roofing felt layers with correct overlaps.

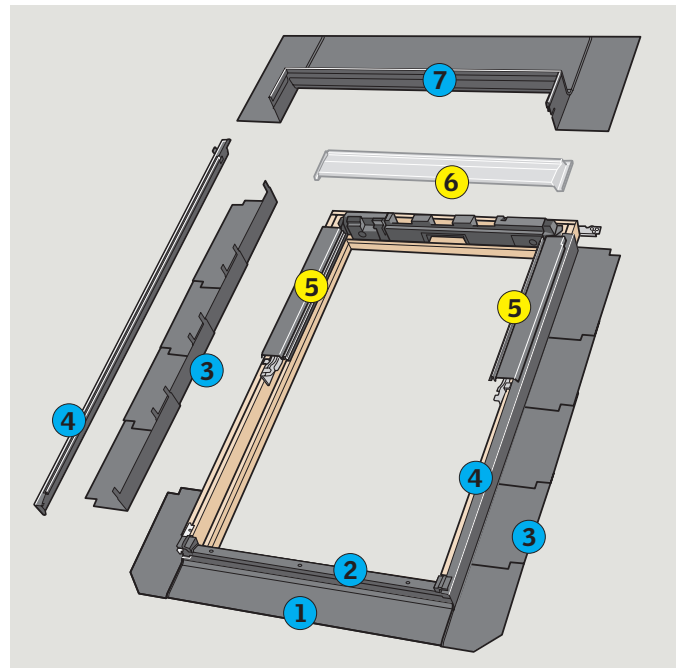
1. The installer must install the VELUX roof window in the roof construction in accordance with the installation instructions supplied.
2. **Note:** Under the projection on the window bottom frame, fill in an infill piece such as a piece of plywood (11 x 18 mm) before covering the frame with the bottom layer of roofing felt.



3. Flashing and covers must be installed by the installer. Do not fasten the side soakers to the roof with roofing nails as they must be removed again when the roofing felt is to be positioned on the roof. Instead, it is recommended to fix them with clips when they have been distributed evenly along the window.

The parts marked with yellow numbers are enclosed covers. The parts marked with blue numbers are flashing parts that are delivered in separate packaging.

- 1: Bottom flashing section
- 2: Bottom frame cover
- 3: Side soakers
- 4: Side frame covers
- 5: Frame striking bead covers
- 6: Top cover
- 7: Top flashing section



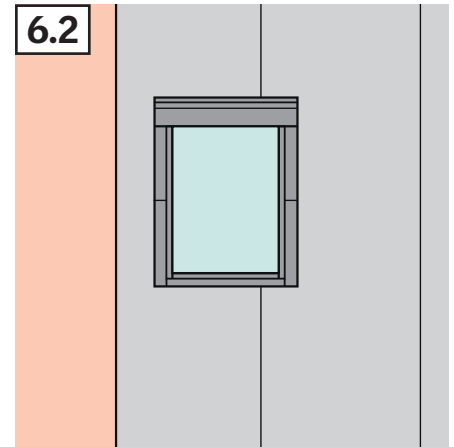
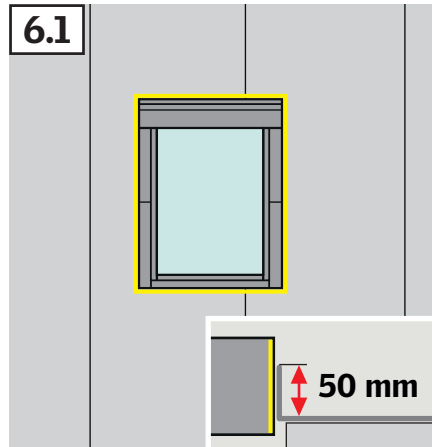
4. The installer must leave the installation instructions on the window for the roofer.
5. The roofer must remove the covers and flashing, see step 3.

Roofing felt on a new roof

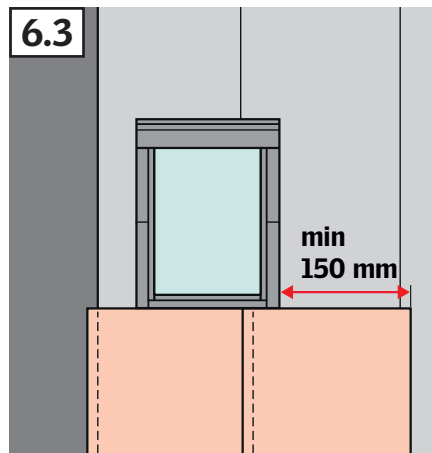
- 6.1.** Position bottom layer of roofing felt on the roof surface around the window. Ensure that the bottom layer of roofing felt covers approx 50 mm of the frame on all sides.

Note: When positioning the roofing felt, make sure that the roofing felt is not heated close to the window.

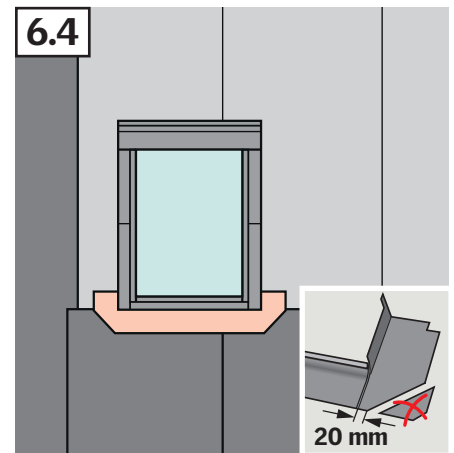
- 6.2.** Position top layer of roofing felt from ridge to eaves as close to the window as a full width of roofing felt will allow.



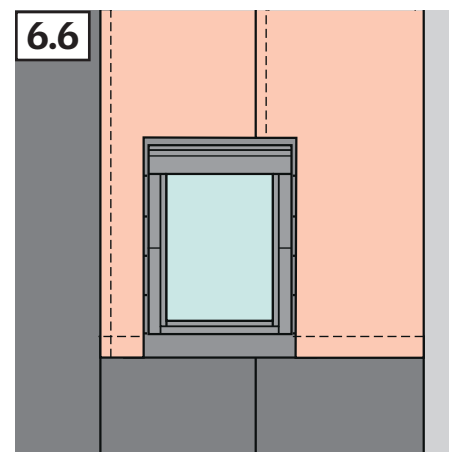
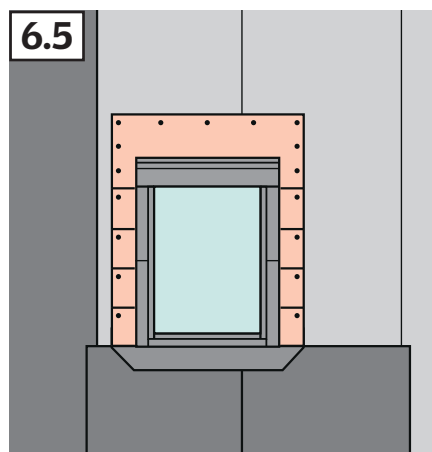
- 6.3.** Position top layer of roofing felt from the window to eaves. At least 150 mm must project past the side of the window in the direction of laying.



- 6.4.** Cut off bottom corners of bottom flashing section at an angle of 45°. Fit the bottom flashing section again (part no. 1, see step 3).

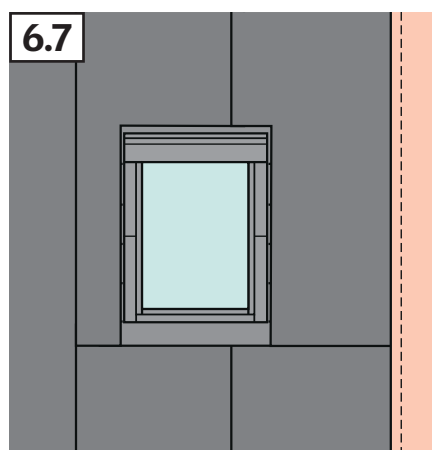


- 6.5.** Refit the remaining flashing and cover parts (nos. 2, 3, 4, 5 and 6, see step 3). Distribute side soakers (no. 3, see step 3) evenly along the sides of the window. Fasten flashing to roof with roofing nails.

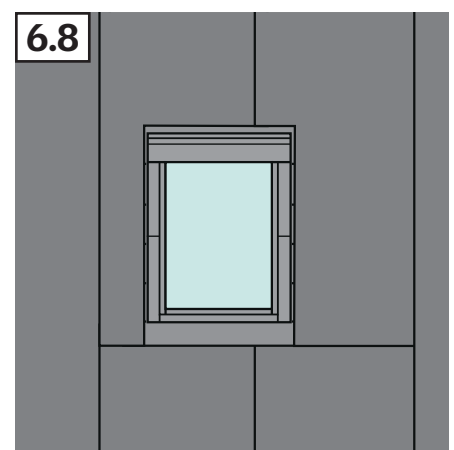


- 6.6.** Position top layer of roofing felt to ridge. Overlap the top layer of roofing felt positioned in ill. 6.3 and cut the overlapping courses to be level with the bottom edge of the bottom flashing section (no. 1). The direction of laying (shown from left to right) must be the same as in ill. 6.2 and 6.3.

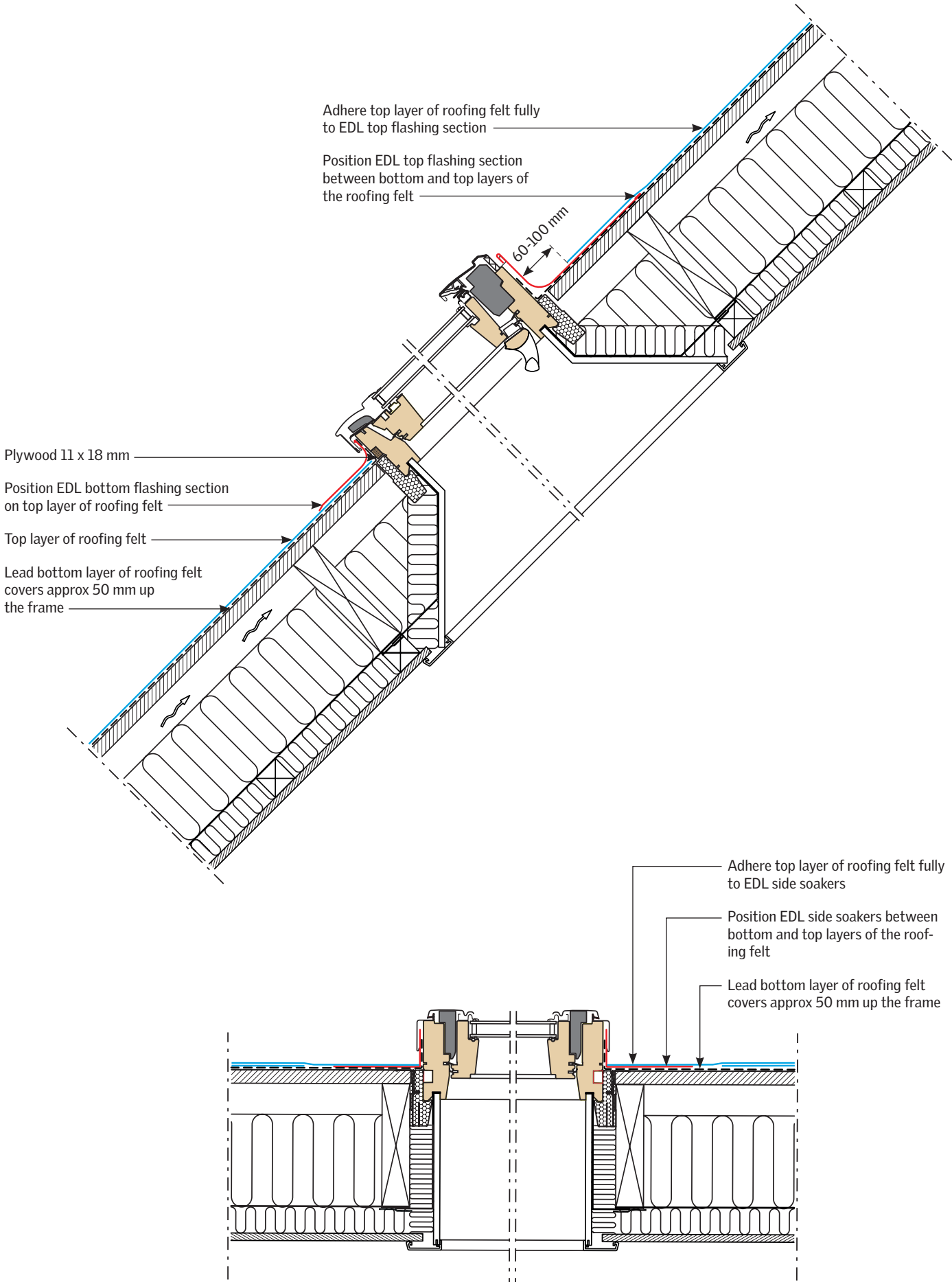
- 6.7.** Position top layer of roofing felt on the other side of the window from ridge to eaves.



- 6.8.** Finished installation.



Roofing felt on a new roof

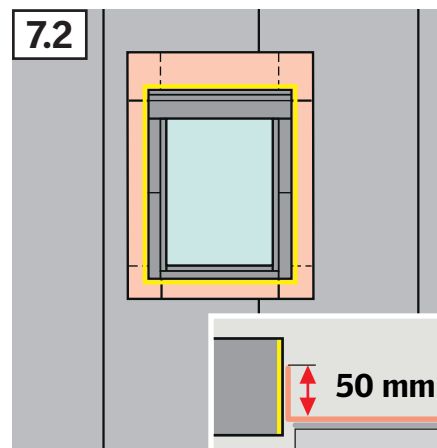
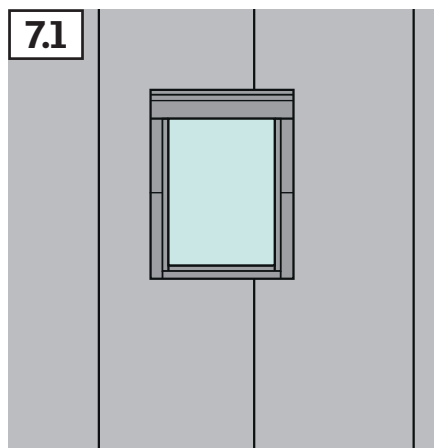


Roofing felt on an existing roof

7.1. Make a hole in the existing roofing felt, corresponding to the mounting hole for the roof window, (see installation instructions supplied with the window). Install the window in the roof.

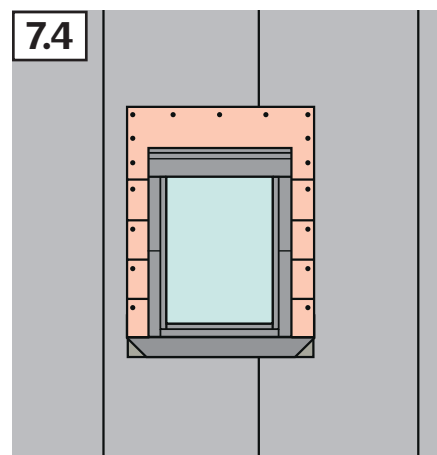
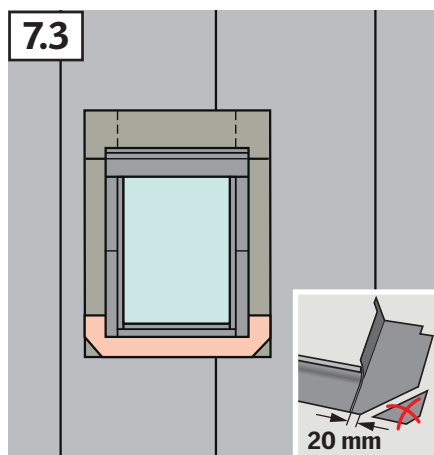
7.2. Position four strips of roofing felt and lead the felt approx. 50 mm up the frame all the way round.

Note: When positioning the roofing felt, make sure that the roofing felt is not heated close to the window.



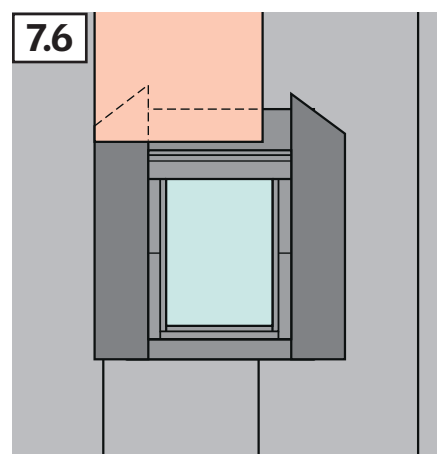
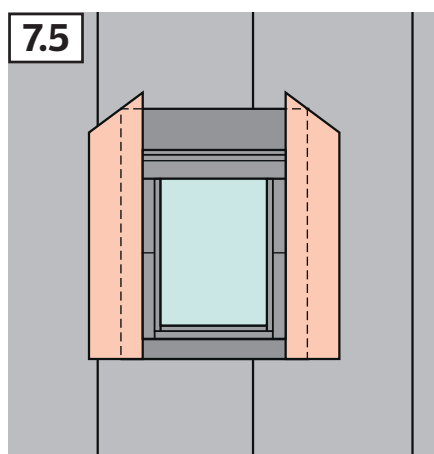
7.3. Cut off bottom corners of bottom flashing section at an angle of 45°. Fit the bottom flashing section again (no. 1, see step 3).

7.4. Refit the remaining flashing and cover parts (nos. 2, 3, 4, 5 and 6, see step 3). Distribute side soakers (no. 3, see step 3) evenly along the sides of the window. Fasten flashing to roof with roofing nails.



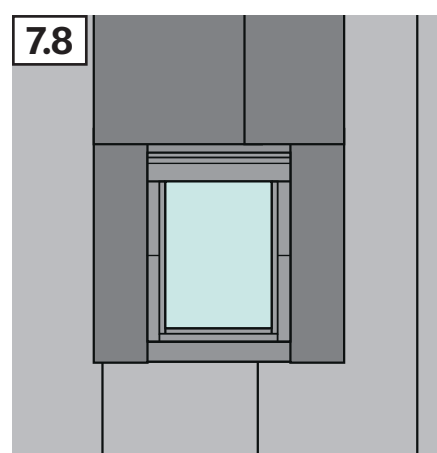
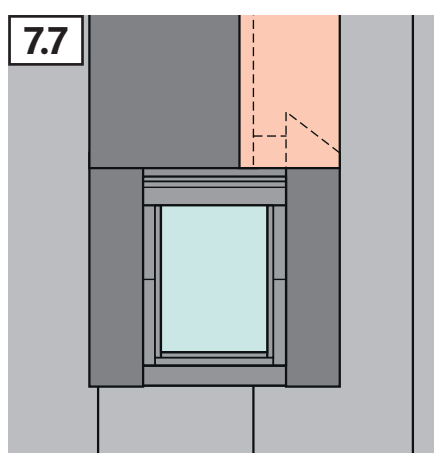
7.5. Position strips of top layer along the sides of the window and adhere to the soakers and the roofing felt. Cut off top corners. The bottom edges must be level with the bottom edge of the bottom flashing section (no. 1).

7.6. Continue top layer of roofing felt to the ridge to avoid horizontal edges in the roofing felt.



7.7. Finish top layer of roofing felt above the window.

7.8. Finished installation.



Roofing felt in an existing roof

