

# SEALING FLANGES

Sealing flanges made of aluminium sheet with permanently protected polyester paints.

Flange types:

- **F** - flange for **corrugated** roofing (up to a wave height of **3.5 cm**)
- **P** - flange for **flat** roofing
- **M** - modular
  - **MF** - modular for **corrugated** roofing\*
  - **MP** - modular for **flat** roofing\*
- **K** - elbow flange (for connecting a roof window with a facade window), available also in a modular version.
- Scaled flange
- Flange for **flat roofing + box** (wood + styrofoam)
- Flange for **panel sheet**
- Flange for **renovation** (to replace an old window with select Skyfens windows)

\*Special flanges enable the installation of windows side by side or one above another.



Flange for flat roofs



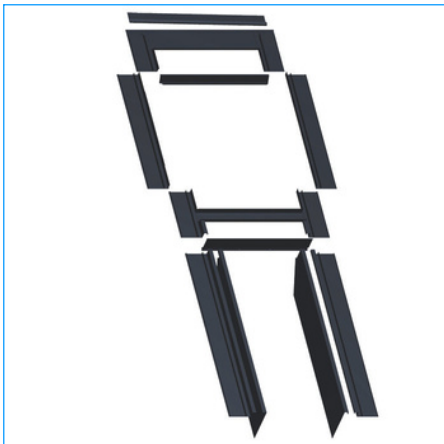
Flange for corrugated roofing



Modular flange



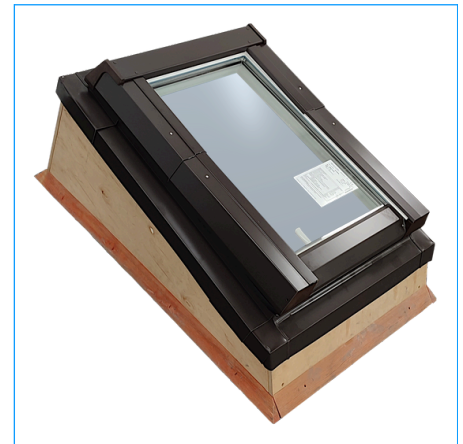
Scaled flange



Elbow corrugated "F" and flat "P" flange



Modular corrugated "F" and flat "P" flange



Flange for flat roofing

## RENOVI - roof window + renovation flange

**RENOVI** roof windows complete with renovation flange of an aesthetically pleasing, simple profile geometry fit in with both modern and traditional construction. Windows made of PVC do not require any additional maintenance. The window's raised pivot axis and the handle fixed at the bottom of the window, guarantee ease of use and more space in the room.

The main advantage of renovation windows is the ability to adjust the depth of their installation in the roof slope. This allows us to build a new window on the existing interior wall of the room without disturbing it.

Hence the name - "renovation window".

This has been achieved thanks to the special design of the elements that fasten the frame to the roof slope beams, as well as the special design of the sealing collar, consisting of an upper part tied to the frame and a lower part laying on the roof slope.

Possible windows for use as a renovation set:

- **Skylight Economic**
- **Skylight Plus Termo**
- **Supro Triple**
- **Supro Triple Termo**

