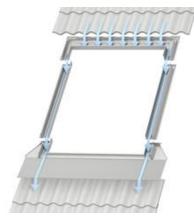


VELUX flashings



VELUX flashing kits are designed to integrate your VELUX roof window perfectly into the roofing material, ensuring that your window is completely weathertight, whatever the conditions. We offer a range flashings designed for different roofing materials and provide two options for installation height.

Use the descriptions below to pick the appropriate flashing kit for your project, or alternatively select your flashing kit using the make and model of tile or slate by using our <u>flashing guide</u>.



Standard or recessed installation

VELUX New Generation roof windows offer two installation heights, standard or recessed.

The recessed installation provide a sleek, streamlined appearance, sitting 40mm deeper in the roof structure, and provides architects with greater design flexibility.

To ensure maximum probability that the declared energy performance is achieved, we recommend installation of the roof window with flashing for recessed installation. When installed with the appropriate VELUX insulation collar, recessed installations result in saving more energy.

We offer a broad variety of flashings for different type of roof tiles. Remember to consult the instruction manual supplied with your flashing



Standard installation



Recessed installation

Flashing types



EDN/EKN

EDJ/EKJ

- For recessed installation into slate up to 8mm thick
- EDN 2000 includes BDX insulation collar as standard
- Not for interlocking slate Suitable for 20°-90° roof
- pitches

For recessed installation of roof windows into flat or profiled roofing material up to 90mm in profile

Transito

EDJ 2000 version includes BDX insulation collar as standard Suitable for 20°-90°

The VELUX Group recommends EDN and EDJ flashings for optimum insulation effect



Bringing light to life

