

# Flashing Introduction

## Single Flashings

VELUX skylights and roof windows are supplied with a flashing kit for single unit installation. There are two types of single unit flashing systems available. Codes are EDW (tiles, corrugated iron) and EDL (slate).

Minimum roof pitch for EDW/EDL flashing kits is 15 degrees.

## Combination Flashings

VELUX produces a range of combination flashings that allow the units to be installed Side-By-Side, Above-Below or a combination of both. 'Combi' flashings are available with a 100 mm centre channel between the skylight or roof window in both orientations.

In addition VELUX have a combination of flashings kits – EKW & EKX – for more ambitious combinations of Side-By-Side and/or Above-Below configurations. Restrictions to the number of skylights in combination are: roof area, truss spacings, hip locations, distance to boundary/separation, etc.

EKW flashing is suitable for tile and corrugated iron roofs (not suitable for metal profiles such as Klip-Lok, Trimdeck).

## Notes

- The 100mm space between skylights is exact when using VELUX combination kits and cannot be modified.
- Minimum roof pitch for EKW/EKX flashing kits is 15 degrees.

## Important considerations

- Minimum roof pitch for ALL VELUX flashings and skylights/windows is 15 degrees.
- All FCM/VCM/VCS Skylights require custom made flashing. (No proprietary flashing available).
- **Other Flashing Types**  
For certain roof types and pitches, it may be necessary to utilise a custom made flashing kit rather than use the VELUX flashing. Details are given on a separate sheet for typical custom flashing designs (pages 4.12 and 4.21).
- Custom flashings can be obtained from metal fabrication companies or skylight installers.
- Contact VELUX for drawings and advice.