

## Product information VELUX Flashings



### Installation

- Easy to install.
- Discreet installation is ensured in the roofing material.
- The roofing material conceals the top and side flashing components.

### Watertight

- The flashing components overlap each other to create weather tight joints.
- Foam gasket creates a seal between the flashing and profiled roofing materials
- The construction ensures safe drainage of water from the roof above the window.

### Materials

- Corrosion proof materials.
- Colours match the claddings of the roof window
- Lacquered aluminium, copper or zinc

### Maintenance

- Leaves and other debris should be removed from any flashing at least once per year to allow rainwater to run freely.
- Heavy snow should not be allowed to lie on the flashing for long periods of times.

## Certifications



The VELUX product factories guarantee quality systems implementation process and environmental management systems through appropriate accreditations ISO 9001 and ISO 14001

**EUTR** In compliance with the EU Timber Regulation (EUTR), EU regulation 995/2010

**REACH** We are aware of the REACH regulation and acknowledge the obligations. No products are obliged to be registered in accordance to REACH and none of our products contain any Substances of Very High Concern.

## Product Information

Type	E-W	E-L	E-P	E-T	E-J	E-N
<b>Standard or Recessed</b>	Standard	Standard	Standard	Standard	Recessed	Recessed
<b>Roof Pitch</b>	15-90°	15-90°	25-90°	20-90°	20-90°	20-90°
<b>Roofing Material</b>	Flat or Profiled Tiles	Slate	Plain Tiles	Flat Tiles	Flat or Profiled Tiles	Slate
<b>Material Thickness</b>	Up to 120mm	Up to 8mm	Up to 14mm	15mm-40mm	Up to 90mm	Up to 8mm
<b>2000 (with BDX) Option</b>	Yes	Yes	No	Yes	Yes	Yes

## Compatibility

### Flashing E-W



#### Applications

- Standard flashing suitable for flat or profiled roofing materials with a maximum profile of 120mm measured from the top of the tile batten to the highest point of the tile.
- Also used with thatched roofs, corrugated sheets and interlocking slate.

#### Combinations

- EDW single flashing
- EBW twin flashing for side by side installation
- EKW combination flashing for combined installation of two or more roof windows
- EFW flashing for roof window and vertical window element
- ETW additional flashing for fixed lower element

### Flashing E-L



#### Applications

- Standard flashing suitable for flat roofing materials with a maximum profile of 8mm.
- Also used with roofing felt and membranes. Cannot be used for interlocking slate.

#### Combinations

- EDL single flashing
- EBL twin flashing for side by side installation
- EKL combination flashing for combined installation of two or more roof windows
- EFL flashing for roof window and vertical window element
- ETL additional flashing for fixed lower element

### Flashing E-P



#### Applications

- Standard flashing suitable for plain tiles with a maximum thickness of 14mm and maximum length of 300mm

#### Combinations

- EDP single flashing
- EBP twin flashing for side by side installation
- EKP combination flashing for combined installation of two or more roof windows

**Flashing E-T**



**Applications**

- Standard flashing suitable for flat tiles between 15mm-40mm in thickness

**Combinations**

- EDT single flashing
- EKT combination flashing for combined installation of two or more roof windows side by side

**Flashing E-J**



**Applications**

- Recessed flashing suitable for flat or profiled roofing materials with a maximum profile of 90mm measured from the top of the tile batten to the highest point of the tile. Roof pitches from 20-90°
- Also used with thatched roofs, corrugated sheets and interlocking slate.

**Combinations**

- EDJ single flashing
- EKJ combination flashing for combined installation of two or more roof windows
- EFJ flashing for roof window and vertical window element
- ETJ additional flashing for fixed lower element

**Flashing E-N**



**Applications**

- Recessed flashing suitable for flat roofing materials with a maximum profile of 8mm. Roof pitches from 20-90°
- Also used with roofing felt and membranes. Cannot be used for interlocking slate.

**Combinations**

- EDN single flashing
- EKN combination flashing for combined installation of two or more roof windows
- EFN flashing for roof window and vertical window element
- ETN additional flashing for fixed lower element

**Flashing EW**



**Applications**

- Replacement flashing suitable for flat or profiled roofing materials with a maximum profile of 120mm measured from the top of the tile batten to the highest point of the tile.
- Allows roof windows manufactured before 2001 to be replaced without disturbing the interior finish of the room.
- Also used with roofing felt and membranes. Cannot be used for interlocking slate.

**Flashing EL**



**Applications**

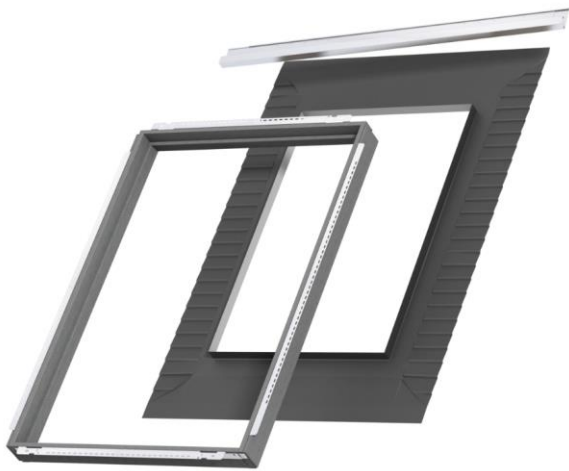
- Replacement flashing suitable for flat roofing materials with a maximum profile of 8mm.
- Allows roof windows manufactured before 2001 to be replaced without disturbing the interior finish of the room.
- Also used with roofing felt and membranes. Cannot be used for interlocking slate.

## Finishes

Material	NCS standard colour	RAL nearest standard colour
Lacquered aluminium (-0--) grey (standard)	S 7500-N	7043
Lacquered aluminium (-5--) black	S 9000-N	9005
Copper (-1--)	-	-
Titanium zinc (-3--)	-	-

Special colour requests, please contact [www.velux.co.uk](http://www.velux.co.uk)

## Variants



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### Flashings:

- 0-00 – without installation products
- 2-00 – with installation products

Available for standard and recessed installations.

### Installation products:

- BDX Insulation collar and BFX Underfelt collar (incl. transverse drainage gutter)

## Note

We reserve the right to make technical changes.

For more information on flashings and other VELUX products, please visit [www.velux.co.uk](http://www.velux.co.uk)