



## FLASHINGS FOR ROOF WINDOWS

- Flashings are essential for tight connection of roof windows with roofing material. Precisely designed flashing details ensure a durable and neat fit with the roofing material used. The purpose of flashing is to ensure good drainage away from the window and to provide protection from the wind.
- FAKRO offers a range of flashing solutions, manufactured in polyester powder coated aluminium to give high durability and resistance to atmospheric conditions. The standard colour is brown RAL 7022, which matches well with most roofing finishes.

Standard flashings allow window to be installed in the most popular types of roofing materials:



**EL**  
for flat roof coverings bitumen/  
slate plain tiles up to 10mm  
thick



**ES**  
For flat roof coverings  
up to 10mm thickness



**EZ**  
For profiled roof coverings  
up to 45mm depth



**EH**  
For deeply profiled roof  
coverings up to 90mm depth



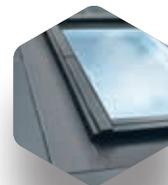
**EZV-F**  
for flat roof tiles



**EHV-AT<sup>Thermo</sup>**  
Provides thermal insulation  
above the surface of the  
battens



**ELV<sup>Thermo</sup>**  
for bitumen shingles and  
slates up to 10mm thickness



**EEV/AL**  
Enables tight connection  
of a roof window with flat  
aluminium sheet metal.

#### FLASHINGS FOR PIVOT WINDOWS, TOP HUNG AND PIVOT WINDOWS

windows dimensions [cm] size symbol	55x78 01	55x98 02	66x98 03	66x118 04	66x140 14	78x98 05	78x118 06	78x140 07	78x160 13	94x118 08	94x140 09	114x118 10	114x140 11	134x98 12
<b>ELV</b> for flat roof coverings	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>ESV</b> for flat roof coverings	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>EZV-A</b> For profiled roof coverings	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>EHN-A</b> for high profiled roof coverings	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>EZV-F</b> for flat roof tiles	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>EHV-AT<sup>Thermo</sup>*</b> with additional insulation	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>ELV<sup>Thermo</sup></b> with additional insulation	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>EBV-P</b> for panel metal sheet	+	+	+	+	+	+	+	+	+	+	+	+	+	+

\*flashing for high profiled roof coverings up to 90mm thickness)

## COMBINATION FLASHINGS

The combination flashing are ready made flashing systems for joining windows in groups: horizontally, vertically and in a block.  
The distance between windows joined horizontally and vertically is normally 10cm. There are seven modules in the FAKRO combination system, to cater for any layout you may require.



**B2/1**  
Horizontal  
combination



**B1/2**  
Vertical  
combination



**B2/2**  
Block  
combination

#### THE MOST POPULAR TYPES OF COMBINATION FLASHINGS EZV-P FOR CORRUGATED ROOFING MATERIALS

windows dimensions [cm] size symbol	55x78 01	55x98 02	66x98 03	66x118 04	66x140 14	78x98 05	78x118 06	78x140 07	78x160 13	94x118 08	94x140 09	114x118 10	114x140 11	134x98 12
<b>B2/1</b> KZV-1-P, KZV-3-P	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>B1/2</b> EZV-P, KDV	+	+	+	+	+	+	+	+	+	+	+	+	+	+
<b>B2/2</b> KZV-1-P, KZV-3-P, KXV-4, KXV-6	+	+	+	+	+	+	+	+	+	+	+	+	+	+