



The flashing enables tight connection of a window with profiled roof coverings such as tiles and high profile metal sheeting. It can be used for roof coverings with a profile height of up to 90 mm.

Lead apron.

#### Installation

Maximum height of roof covering material profile [mm]	90
Window installation depth	N (+3 cm)
Minimum slope angle [°]	15
Maximum slope angle [°]	90

#### Others

Flashing type	Standard
Roof covering type	<ul style="list-style-type: none"> <li>high profile up to 90 mm or 120 mm (H);</li> </ul>
Flashing destination	<ul style="list-style-type: none"> <li>for roof window;</li> <li>for escape window;</li> </ul>

#### Apron

Apron material	Lead apron
----------------	------------

#### Component parts

Main component parts	<ul style="list-style-type: none"> <li>standard upper element;</li> <li>standard lead apron;</li> <li>standard right side;</li> <li>standard left side;</li> <li>frame side covering profiles_standard;</li> </ul>
	<ul style="list-style-type: none"> <li>water drainage gutter;</li> <li>roof rails;</li> <li>insulation wedges;</li> <li>hooks;</li> </ul>
Additional elements	
Module type	<ul style="list-style-type: none"> <li>basic flashing;</li> </ul>

#### Material

Sheet thickness [mm]	0,6
Flashing material	Aluminium sheet metal RAL 7022