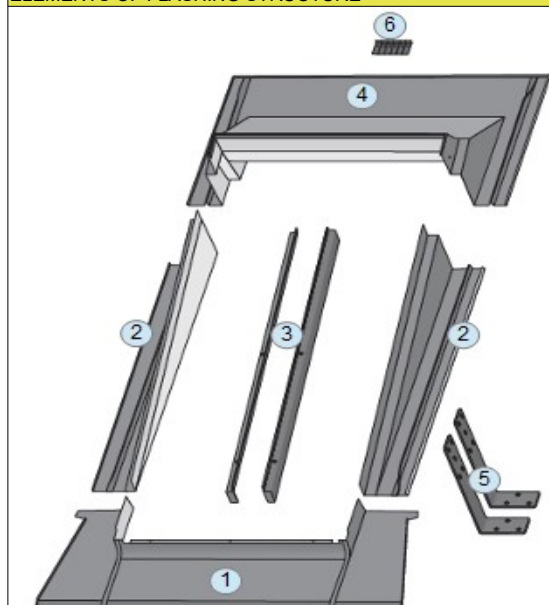




ELEMENTS OF FLASHING STRUCTURE



- 1 – The lower element of the flashing with glued insulation
- 2 – Side flashing gutter – with glued insulation
- 3 – Profile covering frame side, right – left
- 4 – Upper flashing element – with glued insulation
- 5 – Installation brackets
- 6 – Hooks for attaching flashing elements to the battens

MATERIAL

Thermo- insulating material EPS, 5 cm thick
 Aluminium sheet: AW-1050A
 Lacquer: modified polyester in RAL 7022
 Metal sheet thickness: 0.5 – 0.6mm
 Apron:
 - **lead**: made of lead sheet metal (Pb99,94Cu) with thickness of 0.6mm, grooved, shortning coefficient 0.8
 - **aluminium-plastic apron**: made of aluminium tape (EN-AW-1200/Al 99,0) combined with PVC film, pleated, shortening coefficient 0.55

ESA, EZA-P, EHA-P

FLASHING FOR CHANGING WINDOW INSTALLATION ANGLE

APPLICATION

Flashing enables the window installation angle to be raised by an additional 10°

The flashing is available in versions:

ESA – for flat coverings with profile thicknees of 10mm

EZA-P – for profiled coverings up to 45 mm

EHA-P – for profiled coverings up to 90 mm

EEA – for flat metal sheet joined for standing seem made of copper or titanium-zinc

Installation in pitches: 10-75°



Window installation depth: V (0)



COMPATIBILITY WITH WINDOWS

Flashing type	Window type											
	FT	FP	PT	PP	FD	FY	FE	FG	BD	BV	BX	FS
ESA												
EZA-P												
EHA-P												
EEA												

SIZE LIMITS

Window size		Window width [cm]							
		46	48	55	66	78	94	114	134
Window height [cm]	60	*	*	31	32	33	34	35	36
	70	*	*	*	*	*	*	*	*
	78	46	47	01	22	23	24	25	26
	98	48	49	02	03	05	15	*	12
	118	*	*	16	04	06	08	10	18
	140	*	*	*	14	07	09	11	17
	160	*	*	*	*	13	80	*	*
	180								
	186								

- Available sizes
- Possible in non-standard version
- Not possible

COMBINATIONS

As a standard, it is suitable for installing with a single window in the roof slope. On special order, the flashing can be made in a modular version for joining windows horizontally while maintaining a distance of 20 cm between the windows.

OPTIONS



Flashings in RAL colours



Copper flashing



Titanium-zinc flashing sections:
 - Rhenizink sheet metal in version: "bare-rolled", "patinaPRO grey blue"
 - VMZINC metal sheet in Anthra-Zinc and Quartz-Zinc