

# EHV-A, EHV-P

### **FLASHING**

## APPLICATION

Universal flashing for high profiled roof coverings



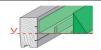
Maximum height of roof covering profile: 90mm (EHV-P), 120mm (EHV-A)

Installation in roof with pitches: 15-90°

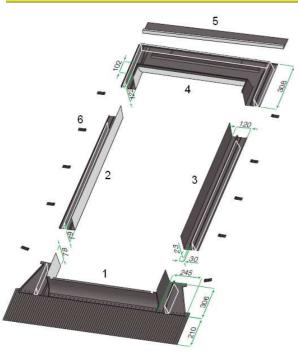


Available with lead apron (EHV-P) and aluminium-plastic (EHV-A)

Window installation depth: V (0)



### **ELEMENTS OF FLASHING STRUCTURE**



### **COMPATIBILITY WITH WINDOWS**

Flashing	Window type								Collector type						
type	FT_	FP_	PT_	PP_	FD_	FY_	FE_	FG_	BD_	BV_	BX_	FS_	FW_	SKW	SKC
EHV-A								$\times$	$\supset$	$\times$	$\times$	$\times$	$\times$		><
EHV-P								$\overline{}$	$\boxtimes$	$\times$	$\times$	$\boxtimes$	$\times$		$\overline{}$

### SIZE LIMITS

Window size		Window width [cm]										
		46	48	55	66	78	94	114	134			
Window height [cm]	60					33	34	35	36			
	78	46	47	01	22	23	24	25	26			
	98	48	49	02	03	05	15	20	12			
	118			16	04	06	08	10	18			
	140				14	07	09	11	17			
	160					13	80	50	$\overline{}$			
	180	> <		> <	> <	40	41	> <	> <			
	186	> <	> <	> <	$>\!<$	CA	DA	> <	$>\!<$			
	206	> <			> <	СВ	DB	> <	> <			
	235	> <		> <	> <	CC	DC	$\overline{}$	> <			
	255	> <		> <	> <	CD	DD	> <	> <			
		l!										

- Available sizes

Not available in the offer due to the lack of the window in this size

#### **COMBINATIONS**

Horizontal combinations are realized through appropriate modules: KHV-1, KHV-2 and KHV-3  $\,$ 





1 – Lower flashing element with a flexible lead or AL/PVC tape apron Vertical combinations are realized through KDV module



Block combinations are realized through appropriate modules KHV-1, KHV-2, KHV-3 and KXV-4, KXV-5, KXV-6





# MATERIAL

Aluminium sheet metal: AW-1050A

Lacquer: modified polyester in RAL 7022

Sheet metal thickness: 0.6 mm

and attached sealing wedges

5 - Water draining gutter

Lead apron: made of lead sheet metal (Pb99,94Cu) with a thickness of 0.6mm, grooved, shortening coefficient 0,8

2 – Side flashing gutter – left with attached sealing wedge
3 – Side flashing gutter – right with attached sealing wedge
4 – Upper flashing element with a tile supporting section and wedge

6 - Hooks for attaching flashing elements to the battens.

Aluminium-plastic apron: made of aluminium tape (EN-AW-1200/Al 99,0) combined with PVC film, pleated, shortening coefficient 0.55

#### OPTIONS



Flashing sections in RAL colours

Copper sections flashing

Titanium-zinc flashing sections:

- Rhenizink sheet metal in version: "bright-rolled", "patina  $^{\rm PRO}$  greyblue" and "patina  $^{\rm PRO}$  graphite"
- VMZINC sheet metal from Pigmento series (green, red, blue) and Anthra-Zinc and Quartz-Zinc