

BETTER VIEW

KHV HIGH PIVOT ROOF WINDOW



VARIANT	1510
PANE	
Construction	4-12-3HS-12-3H
34 mm triple glazing	✓
Low E	✓✓
Gas	Argon
Toughened	✓
U_g (W/m ² K)	0.77
Total solar energy transmittance	0.55
WINDOW	
U_w (W/m ² K)	1.1
Water tightness	E1500
Air permeability	Class 4
Sound reduction	33 [-1,-3] dB
Ventilation valve	✓
COLOUR	
White painted	✓ 1510



NEXT 20
GUARANTEE



MAX PROTECT



MASTER WOOD



THERMOSTAT



WHITE DESIGN

APPLICABLE

- In public and domestic buildings
- In heated, inhabited rooms
- In roof pitch range of 15-55°
- Suitable on all common roofings with proper flashing

FEATURES

- High pivot
- Gas spring assisted
- Triple glazing
- Two passive ventilation positions via handle
- Ventilation valve
- Easy installation
- 10 - 20 year guarantee

MATERIAL / WOOD AND FINISHING

- Kiln-dried laminated pine wood
- Timber from FSC certified forests
- Fungicide protection
- Water-based white paint

COVER PARTS

- Aluminium, lacquered, RAL 7043

HANDLE

- New, ergonomically designed moulded zinc handle, lacquered

HINGE

- High pivot



TECHNICAL DATA

MEASURES [cm]								
CODE	NOMINAL SIZE	FRAME EXTERNAL SIZE		PANE SIZE		VISIBLE GLASS		
		WIDTH	HEIGHT	WIDTH	HEIGHT	WIDTH	HEIGHT	EFFECTIVE LIGHT AREA m ²
KHV M8A	78x140	78	139,8	62,8	126,9	60,3	121	0.729

FLASHING COMPATIBILITY TABLE				ACCESSORIES COMPATIBILITY TABLE				
CODE	SLATE FLASHING	TILE FLASHING	UNIVERSAL FLASHING	BLACKOUT BLIND	ROLLER BLIND	VENETIAN BLIND	ANTI HEAT BLIND	ROLLER SHUTTER
KHV M8A	KSF M8A	KTF M8A	KUF M8A	DUR M8A	RHR MXA	PAR M8A	MIR MXA	SHR M8A

Please check the combi flashing compatibility table as well.

PANE 15
Triple pane, heat reflecting and energy saving insulated glass
4-12-3HS-12-3H

U_g: 0,77 W/m²K
U_w: 1,1 W/m²K

4 mm float glass

Low-E coating [reflects heat]

Stainless steel [warm edge] spacer

3 mm heat strengthened glass

Low-E coating [reflects heat]

Stainless steel [warm edge] spacer

3 mm toughened safety glass

AVAILABLE SIZE [cm]



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