

BETTER PVC

KPV CENTER PIVOT PVC ROOF WINDOW



VARIANT	1000
PANE	
Construction	33.2V6-14G1-4HV6
24 mm double glazing	✓
Low E	✓✓
Gas	Argon
Toughened	✓
Laminated	✓
U_g (W/m ² K)	1.0
Total solar energy transmittance	0.52
WINDOW	
U_w (W/m ² K)	1.3
Water tightness	E1500
Air permeability	Class 4
Resistance to wind load	Class C4*
Sound reduction	34 [-1,-4] dB
Ventilation valve	✓
COLOUR	
White	✓

* M10A, U4A: npd



NEXT 20
GUARANTEE



MAX PROTECT



THERMOSTAT



QUICK INSTALL

APPLICABLE

- In public and domestic buildings
- In heated, inhabited rooms
- In roof pitch range of 15-90°
- Suitable for all common roofing with proper flashing

FEATURES

- Center pivot
- Extra sliding gasket
- Two passive ventilation positions via handle
- Ventilation valve
- Easy installation
- 10 - 20 year guarantee

MATERIAL

- Lead free PVC
- Polystyrene insulation insertion
- Steel reinforcement

COVER PARTS

- Aluminium, lacquered, RAL 7043

HANDLE

- New, ergonomically designed moulded zinc handle, lacquered

HINGE

- Centre 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
KPV C2A	55x78	55	77,8	39,8	64,9	37,3	59	0.220
KPV C4A	55x98	55	97,8	39,8	84,9	37,3	79	0.295
KPV F4A	66x98	66	97,8	50,8	84,9	48,3	79	0.382
KPV F6A	66x118	66	117,8	50,8	104,9	48,3	99	0.478
KPV M4A	78x98	78	97,8	62,8	84,9	60,3	79	0.476
KPV M6A	78x118	78	117,8	62,8	104,9	60,3	99	0.597
KPV M8A	78x140	78	139,8	62,8	126,9	60,3	121	0.729
KPA M10A	78x160	78	159,8	62,8	146,9	60,3	141	0.850
KPV P6A	94x118	94	117,8	78,8	104,9	76,3	99	0.755
KPV S6A	114x118	114	117,8	98,8	104,9	96,3	99	0.953
KPV U4A	134x98	134	97,8	118,8	84,9	116,3	79	0.919

FLASHING COMPATIBILITY TABLE

ACCESSORIES COMPATIBILITY TABLE

CODE	SLATE FLASHING	TILE FLASHING	UNIVERSAL FLASHING	BLACKOUT BLIND	ROLLER BLIND	VENETIAN BLIND	ANTI HEAT BLIND	ROLLER SHUTTER
KPV C2A	KSF C2A	KTF C2A	KUF C2A	DUR C2A	RHR CXA	PAR C2A	MIR CXA	SHR C2A
KPV C4A	KSF C4A	KTF C4A	KUF C4A	DUR C4A	RHR CXA	PAR C4A	MIR CXA	SHR C4A
KPV F4A	KSF F4A	KTF F4A	KUF F4A	DUR F4A	RHR FXA	PAR F4A	MIR FXA	
KPV F6A	KSF F6A	KTF F6A	KUF F6A	DUR F6A	RHR FXA	PAR F6A	MIR FXA	SHR F6A
KPV M4A	KSF M4A	KTF M4A	KUF M4A	DUR M4A	RHR MXA	PAR M4A	MIR MXA	SHR M4A
KPV M6A	KSF M6A	KTF M6A	KUF M6A	DUR M6A	RHR MXA	PAR M6A	MIR MXA	SHR M6A
KPV M8A	KSF M8A	KTF M8A	KUF M8A	DUR M8A	RHR MXA	PAR M8A	MIR MXA	SHR M8A
KPA M10A	KSF M10A	KTF M10A	KUF M10A	DUR M10A	RHR MXA	PAR M10A	MIR MXA	SHR M8A
KPV P6A	KSF P6A	KTF P6A	KUF P6A	DUR P6A	RHR PXA	PAR P6A	MIR PXA	
KPV S6A	KSF S6A	KTF S6A	KUF S6A	DUR S6A	RHR SXA	PAR S6A	MIR SXA	SHR S6A
KPV U4A	KSF U4A	KTF U4A	KUF U4A	DUR U4A	RHR UXA	PAR U4A	MIR UXA	

Please check the combi flashing compatibility table as well.

PANE 1000
Energy saving insulated glass
33.2V6-14G1-4HV6

U_g: 1,0 W/m²K
U_w: 1,3 W/m²K

3mm float glass

Two layers of tear resistance foil

3 mm float glass

Low-E coating [reflects heat]

Argon gas filled cavity

Low-E coating [reflects heat]

4 mm toughened safety glass

AVAILABLE SIZES [cm]

C2A	C4A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	S6A	U4A
55x78	55x98	66x98	66x118	78x98	78x118	78x140	78x160	94x118	114x118	134x98

CE¹⁶
EN 14351-1: 2006
+A1:2010

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