

# CONSERVATION WHITE

## KCV CENTER PIVOT CONSERVATION ROOF WINDOW



| VARIANT                          | 911           |
|----------------------------------|---------------|
| <b>PANE</b>                      |               |
| Construction                     | 4-16-4H       |
| Thickness of glazing (mm)        | 24            |
| Low E                            | ✓✓            |
| Gas                              | Argon         |
| Toughened                        | ✓             |
| U <sub>g</sub> (W/m²K)           | 1.0           |
| Total solar energy transmittance | 0.55          |
| <b>WINDOW</b>                    |               |
| U <sub>w</sub> (W/m²K)           | 1.3           |
| Water tightness                  | E1350         |
| Air permeability                 | Class 4       |
| Resistance to wind load          | Class C4      |
| Sound reduction                  | 32 [-1,-5] dB |
| Ventilation valve                | ✓             |
| <b>COLOUR</b>                    |               |
| White (painted)                  | ✓             |



NEXT 20  
GUARANTEE



MAX PROTECT



MASTER WOOD

### APPLICABLE

- In public, domestic buildings, for conservation area and for old buildings (for renovation)
- In heated, inhabited rooms
- In roof pitch range of 15°-90°
- Suitable on all common roofings with proper flashing

### FEATURES

- Center pivot
- Black external profiles and black glazing bar
- Extra sliding gasket
- Ventilation valve
- Two passive ventilation positions via handle
- Easy installation
- 10 + 10 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, powder coated, Black RAL 9005

### HANDLE

- Ergonomically designed moulded zinc handle, powder coated

### 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 <sup>2</sup> |
| KCV C2A | 55x78        | 55                  | 77,8   | 39,8      | 64,9   | 37,3          | 59     | 0,22                                |
| KCV C4A | 55x98        | 55                  | 97,8   | 39,8      | 84,9   | 37,3          | 79     | 0,295                               |
| KCV F6A | 66x118       | 66                  | 117,8  | 50,8      | 104,9  | 48,3          | 99     | 0,478                               |
| KCV M4A | 78x98        | 78                  | 97,8   | 62,8      | 84,9   | 60,3          | 79     | 0,476                               |
| KCV M6A | 78x118       | 78                  | 117,8  | 62,8      | 104,9  | 60,3          | 99     | 0,597                               |
| KCV M8A | 78x140       | 78                  | 139,8  | 62,8      | 126,9  | 60,3          | 121    | 0,729                               |

## FLASHING COMPATIBILITY TABLE

## ACCESSORIES COMPATIBILITY TABLE

| CODE    | FLUSH FLASHING VINTAGE (BLACK) | PLAIN TILE FLASHING VINTAGE (BLACK) | UNIVERSAL FLASHING VINTAGE (BLACK) | BLACKOUT BLIND | ROLLER BLIND | VENETIAN BLIND | ANTI - HEAT BLIND | ROLLER SHUTTER |
|---------|--------------------------------|-------------------------------------|------------------------------------|----------------|--------------|----------------|-------------------|----------------|
| KCV C2A | KFF C2A VINTAGE                | KFP C2A VINTAGE                     | KUF C2A VINTAGE                    | DUA C2A        | RHA CXA      | PAA C2A        | MIA CXA           | SSR C2A        |
| KCV C4A | KFF C4A VINTAGE                | KFP C4A VINTAGE                     | KUF C4A VINTAGE                    | DUA C4A        | RHA CXA      | PAA C4A        | MIA CXA           | SSR C4A        |
| KCV F6A | KFF F6A VINTAGE                | KFP F6A VINTAGE                     | KUF F6A VINTAGE                    | DUA F6A        | RHA FXA      | PAA F6A        | MIA FXA           | SSR F6A        |
| KCV M4A | KFF M4A VINTAGE                | KFP M4A VINTAGE                     | KUF M4A VINTAGE                    | DUA M4A        | RHA MXA      | PAA M4A        | MIA MXA           | SSR M4A        |
| KCV M6A | KFF M6A VINTAGE                | KFP M6A VINTAGE                     | KUF M6A VINTAGE                    | DUA M6A        | RHA MXA      | PAA M6A        | MIA MXA           | SSR M6A        |
| KCV M8A | KFF M8A VINTAGE                | KFP M8A VINTAGE                     | KUF M8A VINTAGE                    | DUA M8A        | RHA MXA      | PAA M8A        | MIA MXA           | SSR M8A        |

## PANE 9

Energy saving insulated glass

4-16-4H

$U_g: 1,0 \text{ W/m}^2\text{K}$

$U_w: 1,3 \text{ W/m}^2\text{K}$

4 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]

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |
| <b>C2A</b>                                                                         | <b>C4A</b>                                                                          | <b>F6A</b>                                                                          | <b>M4A</b>                                                                          | <b>M6A</b>                                                                          | <b>M8A</b>                                                                          |
| 55x78                                                                              | 55x98                                                                               | 66x118                                                                              | 78x98                                                                               | 78x118                                                                              | 78x140                                                                              |



CE<sup>20</sup>  
EN 14351-1: 2006  
+A2: 2016

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