

SECURE WHITE

KAQ CENTRE PIVOT BURGLARY-RESISTANT ROOF WINDOW

VARIANT	1010Q
PANE	
Construction	33.4-16-4H
Thickness of glazing (mm)	26
Low E	✓✓
Gas	Argon
Toughened	✓
Laminated	✓
U _g (W/m²K)	1.0
Total solar energy transmittance	0.52
WINDOW	
U _w (W/m²K)	1.3
Water tightness	E1350
Air permeability	Class 4
Resistance to wind load	C4*
Sound reduction	34 (-1,-4) dB
Ventilation valve	✓
COLOUR	
White painted	✓

* P8A, U8A: no performance data



APPLICABLE

- In public and residential buildings
- In heated, inhabited rooms
- In roof pitch range of 15°-90°
- Suitable on all common roofings with proper flashing

FEATURES

- Centre pivot roof window
- Class P4A security glazing (according to EN 356 harmonized European standard)
- Toughened external pane
- Laminated internal pane with 4 layers of tear resistant foil
- RC2 burglary resistance classification according to EN 1627 harmonized European standard
- Glued pane to the sash to disallow the pane dismantling
- Reinforced hinges
- Two discreet locks for increased security
- Two passive ventilation positions via handle
- Ventilation valve
- Extra welded sliding gasket
- Two Low-E coatings
- Easy installation
- 10 + 10 year guarantee
- KAQ windows are incompatible with DUA blackout blinds.
- For KAQ windows equipped with the AMC 100 opening motor, the RC2 burglary resistance classification is not applicable.

MATERIAL

- Kiln-dried laminated pine wood
- Timber from FSC certified forests
- Fungicide protection
- Double layer water based lacquer

COVER PARTS

- Aluminium, lacquered, grey colour (RAL 7043)

HINGE

- Reinforced pivot hinge



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
KAQ C2A	55×78	55	77.8	39.8	64.8	37.3	59	0.220
KAQ C4A	55×98	55	97.8	39.8	84.8	37.3	79	0.295
KAQ F6A	66×118	66	117.8	50.8	104.8	48.3	99	0.478
KAQ M4A	78×98	78	97.8	62.8	84.8	60.3	79	0.476
KAQ M6A	78×118	78	117.8	62.8	104.8	60.3	99	0.597
KAQ M8A	78×140	78	139.8	62.8	126.8	60.3	121	0.729
KAQ P6A	94×118	94.2	117.8	78.8	104.8	76.3	99	0.755
KAQ P8A	94×140	94.2	139.8	78.8	126.8	76.3	121	0.925
KAQ S1A	114×70	114	69.8	98.8	56.8	96.3	51	0.491
KAQ S6A	114×118	114	117.8	98.8	104.8	96.3	99	0.953
KAQ U8A	134×140	134	139.8	118.8	126.8	116.3	121	1.407

BLIND COMPATIBILITY TABLE

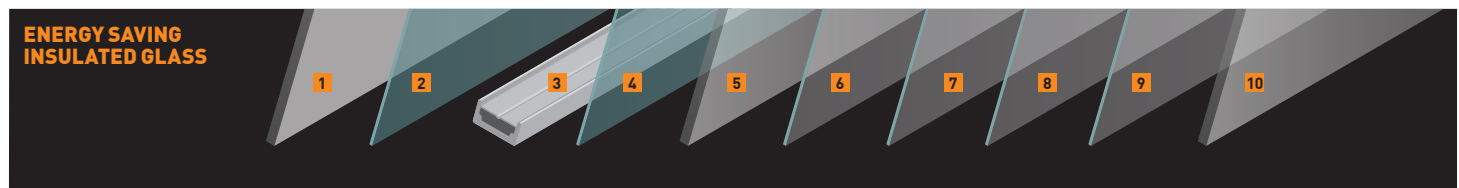
CODE	ANTI-HEAT BLIND	SOLAR ROLLER SHUTTER
KAQ C2A	MIA CXA	SSR C2A
KAQ C4A	MIA CXA	SSR C4A
KAQ F6A	MIA FXA	SSR F6A
KAQ M4A	MIA MXA	SSR M4A
KAQ M6A	MIA MXA	SSR M6A
KAQ M8A	MIA MXA	SSR M8A
KAQ P6A	MIA PXA	SSR P6A
KAQ P8A	MIA PXA	SSR P8A
KAQ S1A	MIA SXA	-
KAQ S6A	MIA SXA	SSR S6A
KAQ U8A	MIA UXA	SSR U8A

FLASHING COMPATIBILITY TABLE

CODE	SLATE FLASHING with soaker elements 0-16mm (2×8mm)	SLATE FLASHING with one-piece element 0-16mm (2×8mm)	TILE FLASHING (16-50mm)	INTERLOCKING FLAT TILE FLASHING (0-16mm)	UNIVERSAL FLASHING (16-120mm)	STANDING SEAM FLASHING (max 40mm profile height)	PLAIN TILE FLASHING 0-28mm (2×14mm)
KAQ C2A	KSF C2A	KLS C2A	KTF C2A	KFT C2A	KUF C2A	KSS C2A	KFP C2A
KAQ C4A	KSF C4A	KLS C4A	KTF C4A	KFT C4A	KUF C4A	KSS C4A	KFP C4A
KAQ F6A	KSF F6A	KLS F6A	KTF F6A	KFT F6A	KUF F6A	KSS F6A	KFP F6A
KAQ M4A	KSF M4A	KLS M4A	KTF M4A	KFT M4A	KUF M4A	KSS M4A	KFP M4A
KAQ M6A	KSF M6A	KLS M6A	KTF M6A	KFT M6A	KUF M6A	KSS M6A	KFP M6A
KAQ M8A	KSF M8A	KLS M8A	KTF M8A	KFT M8A	KUF M8A	KSS M8A	KFP M8A
KAQ P6A	KSF P6A	KLS P6A	KTF P6A	KFT P6A	KUF P6A	KSS P6A	KFP P6A
KAQ P8A	KSF P8A	KLS P8A	KTF P8A	KFT P8A	KUF P8A	KSS P8A	-
KAQ S1A	-	-	-	-	KUF S1A	-	-
KAQ S6A	KSF S6A	KLS S6A	KTF S6A	KFT S6A	KUF S6A	KSS S6A	KFP S6A
KAQ U8A	KSF U8A	KLS U8A	KTF U8A	KFT U8A	KUF U8A	-	KFP U8A

For Combi flashing compatibility please visit www.dakea.com.

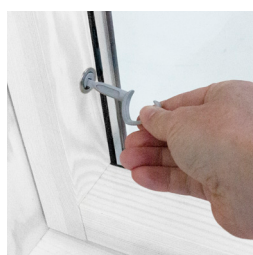
PANE CONSTRUCTION



1: 4 mm toughened safety glass 2, 4: Low-E coating [reflects heat] 3: Argon gas filled cavity 5, 10: 3 mm float glass 6, 7, 8, 9: Four layers of tear resistant foil

AVAILABLE SIZES [cm]

C2A	C4A	F6A	M4A	M6A	M8A	P6A	P8A	S1A	S6A	U8A
55×78	55×98	66×118	78×98	78×118	78×140	94×118	94×140	114×70	114×118	134×140



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Roof windows for **smart professionals**

We reserve the right to change the technical specifications.

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