

# FOR PEOPLE WHO REALLY KNOW ABOUT ROOF WINDOWS



Double low emission coating reflects heat back into the room. Heating is more efficient and energy bills are lower.



COMFORT GLASS – Keep warm and stay cool. Reflective but protective glass that keeps you warm in the winter and reduces your energy bills, whilst in the summer, it blocks 95% of UV rays, protecting your furniture and keeping you cool.



NOISE BLOCK – Enjoy the silence. Up to 50% less traffic and rain noise thanks to toughened 6mm thick external pane, advanced cladding system and laminated internal glass with two layers of sound reducing foil.



TITAN GLASS – easy-to-clean coating. Exclusive titanium coating which saves time and hassle on cleaning windows.



Our FSC certified, rigorously selected wood is obtained from Nordic pine, valued for its excellent wood density and resistance to difficult weather conditions.

The choice of wood ensures durability and hassle free maintenance.



More than 75 years of experience.

Highest manufacturing standards possible.

Superior quality control tested independently to the highest standards.

Toughened panes with lifetime guarantee against hail damage.

TAKE A LOOK AT OUR ROOF WINDOWS. THEY HAVE MORE FEATURES, A LONGER GUARANTEE AND A LOWER PRICE THAN ANY OTHER BRAND ON THE MARKET.

YOU CAN PAY MORE FOR LESS, BUT WHY?



Excellent protection against impact from both outside and inside.

Laminated inner pane with two layers of tear resistant foil.

Toughened outer pane, 6 mm thick. Lifetime guarantee against hail damage.



All Dakea roof windows have 20 year transferable guarantee.

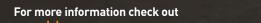
It provides additional value if you sell or rent your house within the next 20 years.



Dakea Quick Install collar (RUC) is made from one piece so it ensures 100% water tightness. Its squared surface pattern will help you to cut straight if necessary, making the installation even easier. It is a technically advanced product designed to protect the roof and water tightness of the construction.



Now Dakea Better and Dakea Ultima are also available in white! White painted roof windows are a perfect match with modern interiors and accommodate all aesthetic tastes. We only use water-based, 100% ecologically-friendly paints and varnishes.





# SMALL CHANGE IN GLAZING BIG CHANGE IN COMFORT



Double low emission reflects heat back in to the room. Thanks to which, the heating is more efficient and energy bills - lower.

# Toughened outer pane 6mm thick with a lifetime guarantee against hail damage.

→ Protects the pane construction against exterior impact

### Laminated internal pane 2x3 mm

→ Ensures safety in the event of impact from interior and glass breakage

# THERMOSTAT

### **THERMOSTAT**

LOW EMISSION COATINGS protect against heat loss during winter

**U<sub>w</sub> 1.3** 

Stainless steel 14mm warm edge spacer and glazing unit filled with Argon

→ Improves energy conservation performance



# ULTIMA **DOES IT** BETTER



**ULTIMA WINDOWS WITH COMFORT** GLASS KEEPS YOUR HOME WARM IN WINTER AND PREVENTS OVERHEATING IN SUMMER. THAT MEANS YOUR ROOMS WILL BE A PLEASURE TO BE IN ALL YEAR ROUND.



ADVANCED SAFETY WE USE AN ADVANCED SAFE GUARD PACKAGE THAT PROVIDES HIGHER PROTECTION IN CASE OF HEAVY IMPACT, GLASS BREAKAGE OR HURRICANE TYPE CONDITIONS. WE ARE SO CONFIDENT OF THE PROTECTION WE PROVIDE THAT WE OFFER A LIFETIME GUARANTEE AGAINST HAIL DAMAGE. TO IMPROVE SAFETY WE USE AN



TO HELP REDUCE NOISE FROM OUTSIDE, WE'VE CREATED NOISE BLOCK TECHNOLOGY. THIS REDUCES NOISE FROM OUTSIDE AND FROM RAIN BY 50% WHEN COMPARED TO STANDARD WINDOWS.

### **Energy savings**

- Two different layers of heat reflecting and sun protective coating on panes - 8
- Krypton filled pane construction: Krypton gas conducts heat by 46% less than
- the most frequently used alternative Argon

  Excellent U<sub>w</sub> parameter of 1.2 W/m<sup>2</sup>k for the whole window

### **UV-ray protection**

✓ The exceptional glazing blocks 95% of harmful UV rays while still letting the light in

### Advanced pane package

- ✓ 6mm toughened external glass 1.
- ✓ 2x3 mm thick laminated inner pane, safety in case of broken glass - 2.

### Exceptionally tight seal and fitting

- ✓ Advanced gasket system 5
- ✓ Highest air permeability class: C4
   ✓ Insulation foam collar (IFC) free of charge 6.
- Underfelt foil collar (RUC) free of charge 7.

### Noise Block technology reduces outside noise and the noise from rain by 50% more than standard windows

- ✓ 6 mm toughened external glass 1
- Laminated inner pane 2x3mm 2
- Two layers of sound reducing foil in laminated pane - 3

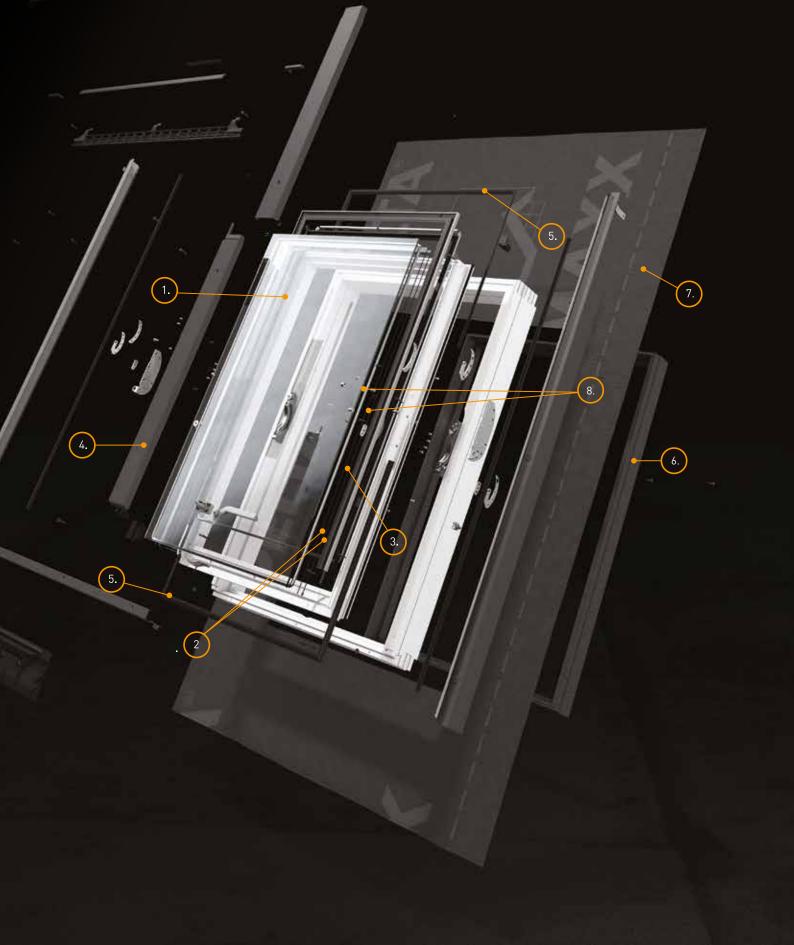
### Rain noise cut by 50% more than standard windows

- Flashing with noise-absorbing foil 4
- Two layers of sound reducing foil 3.

Cost savings on energy Protection against fading of furniture and carpets

### RESULT: 20 year guarantee Lifetime warranty against hail damage

# Reduction of external noise by 50% more than standard windows Rain noise cut by 50% more than standard windows



# ULTIMA





## **U**<sub>w</sub> **1.2 W/m**<sup>2</sup>K

DAKEA ULTIMA IS PROOF THAT IN THE SEARCH FOR BETTER, WE HAVE NO EQUAL. THESE EXCEPTIONAL ROOF WINDOWS EXCEL WITH THEIR SUPERIOR TECHNICAL PARAMETERS, UNIQUE NOISE REDUCTION SYSTEM, INCREASED DURABILITY AND COMFORT.

Dakea Ultima has an innovative noise reduction system, which mutes up to 50% of traffic and rain noise. Superior energy efficiency of 1.2 Wm<sup>2</sup>/K is provided by outstanding glazing with two low-emission coatings and a Krypton filling. The pane preserves heat in winter and protects against it in summer. Additionally, it blocks 95% of the UV radiation to prevent colour fading. The external pane has an easy-to-clean coating, which saves time and hassle on cleaning windows. Dakea Ultima is reinforced and resistant to category II hurricans. Its external pane is extra thick and toughened and the internal one is laminated to ensure full impact protection and a lifetime warranty against hail.

The solid wooden frame with a central axis of rotation has two layers of varnish and comes in two colours: natural wood and white.

We are so certain of the high quality of our windows, that we give them a 20 year guarantee - the longest guarantee on the market, with no registration requirement.





















# TECHNICAL PARAMETERS

PANE	
Variant	1200
Construction	33.2SSV6-10G3-6HV9:N2
Double glazing 22 mm	✓
Low E	**
Gas	Krypton
Toughened	✓
Laminated	<b>→</b>
U <sub>q</sub> (W/m²K)	0.9
Total solar energy transmittance	0.3
WINDOW	
U <sub>w</sub> (W/m²K)	1.2
Ventilation equivalent area EA (mm²)	2600
Water tightness	E1350
Air permeability	Class 4
Resistance to windload	Class C4*
Sound reduction	38 (-1,-3) dB
COLOUR	
Natural wood	<b>→</b>
White painted wood	✓
*	

- **✓** Centre pivot
- Solid wooden frame, with 2 layers of varnish available in 2 colours: natural wood and white painted
   Traffic and rain noise reduction

- Welded gasket system
  Toughened external pane with easy-to-clean coating
  Laminated internal pane
  Lifetime guarantee of the pane against hail damage
  Superb thermal transmittance of 1.2 W/m²K
  UV protection against colour fading

- Ventilation valve and two ventilation positions via handle



\*sizes up to S6A

# ASSOCIATED PRODUCTS











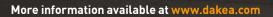
### COLOUR

**ULTIMA KEV B1200** 











# BETTER





# **U<sub>w</sub> 1.3 W/m<sup>2</sup>K**

# DAKEA BETTER IS A CLASSICAL, CENTRE-PIVOT ROOF WINDOW AT ITS BEST. WITH EXCEPTIONAL GLAZING, DAKEA BETTER ENSURES EXCELLENT ENERGY-CONSERVING PERFORMANCE, SAFETY AND COMFORT.

Dakea Better stands out for its glazing. It is equipped with a new Thermostat feature – double low emission coating that reflects heat back into the room and which means thermal transmittance of  $U_w = 1.3 \text{ W/m}^2\text{K}$ . Thanks to the new Thermostat, heating is more efficient and energy bills are lower. In addition, the internal pane is laminated for added safety in case of glass breakage. Together with the toughened outer pane that protects against impact from outside, they provide complete safety.

For added comfort, Dakea Better also has a ventilation valve and a handle with two additional locking positions for flexible ventilation control. The solid wooden frame has two coats of varnish and comes in two colours: natural wood and white.

DAKEA BETTER IS COVERED BY AN UP TO 20 YEAR GUARANTEE.













# TECHNICAL PARAMETERS

The second secon	
PANE	
Variant	1000
Construction	33.2V6-14G1-4HV6
Double glazing 24 mm	✓
Low E	**
Gas	Argon
Toughened	<b>✓</b>
Laminated	<b>✓</b>
U <sub>q</sub> (W/m²K)	1.0
Total solar energy transmittance	0.52
WINDOW	
U <sub>w</sub> (W/m²K)	1.3
Ventilation equivalent area EA (mm²)	sizes C, F, M, P: 2600 sizes S, U: 5200
Water tightness	E1350
Air permeability	Class 4
Resistance to windload	Class C4*
Sound reduction	34 (-1,-4) dB
COLOUR	
Natural wood	•
White painted wood	•

- Centre pivot
- Solid wooden frame, 2 layers of varnish available in 2 colours: natural wood and white painted
   Toughened external pane
   Laminated internal pane
   Excellent thermal transmittance of 1.3 W/m²K
   Ventilation valve and two ventilation positions via handle



\*sizes up to S6A

# ASSOCIATED PRODUCTS





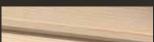






### **COLOUR**

**BETTER KAV B1000** 











More information available at www.dakea.com

# **BETTER PVC**





# U<sub>w</sub> 1.3 W/m<sup>2</sup>K

# DAKEA BETTER PVC IS A PERFECT SOLUTION FOR HIGH-HUMIDITY ROOMS, SUCH AS KITCHENS AND BATHROOMS, THANKS TO ITS INCREASED RESISTANCE TO HUMIDITY AND DIRT.

Dakea Better PVC provides exceptional comfort. As it's made of PVC material, it's very low maintenance: the window is easy to clean, resistant and doesn't require treatment. Additionally, they have a ventilation valve and a handle with two extra locking positions for flexible and comfortable ventilation control.

Dakea Better PVC also stands out for exceptional glazing. Thanks to the new Thermostat solution, it has an excellent thermal transmittance of  $U_w$  1.3 W/m²K, as well as toughened external glass and laminated internal glass making it more resistant and safe in case of glass breakage.

DAKEA BETTER PVC IS COVERED BY AN UP TO 20 YEAR GUARANTEE.









# **TECHNICAL PARAMETERS** KPV B1000

PANE						
Variant	1000					
Construction	33.2V6-14G1-4HV6					
Double glazing 24 mm	<b>→</b>					
Low E	**					
Gas	Argon					
Toughened	<b>→</b>					
Laminated	<b>→</b>					
U <sub>q</sub> (W/m²K)	1.0					
Total solar energy transmittance	0.52					
WINDOW						
U <sub>w</sub> (W/m²K)	1.3					
Ventilation equivalent area EA (mm²)	sizes C, F, M, P: 2600 sizes S, U: 5200					
Water tightness	E1500					
Air permeability	Class 4					
Resistance to windload	Class C4*					
Sound reduction	34 (-1,-4) dB					
COLOUR						
White	✓					

\*sizes up to S6A

- **✓** Centre pivot

- Centre pivot
   Solid construction
   Reliable water tightness
   Easy to maintain PVC material
   Toughened external pane
   Laminated internal pane
   Excellent thermal transmittance of 1.3 W/m²k
   Ventilation valve and 2 ventilation positions via elegant handle

















# BETTER VINTAGE





U<sub>w</sub> 1.4 W/m<sup>2</sup>K

# DAKEA BETTER VINTAGE IS A CENTRE PIVOT ROOF WINDOW WITH A VINTAGE TWIST TO SUIT CONSERVATION AREAS.

Dakea Better Vintage is designed to let you enjoy modern thermal performance and comfort inside, whilst blending in with vintage roofing. For a vintage look, it comes with a vertical glazing bar in the middle of the pane and external black aluminium coverings and flashings. For comfort, it has toughened outer glass and two coatings of varnish for increased durability, as well as a ventilation valve and a handle with two additional locking positions for flexible ventilation control.

Dakea Better Vintage and its accessories comes in a black box, so it's easy to find matching items - black box goes with black box.

DAKEA BETTER VINTAGE IS COVERED BY AN UP TO 20 YEAR GUARANTEE.









# **TECHNICAL PARAMETERS** KCV B701

PANE						
Variant	701					
Construction	4V6-16G1-4H					
Double glazing 24 mm	<b>→</b>					
Low E	<b>→</b>					
Gas	Argon					
Toughened	<b>→</b>					
์ U ู (W/m²K)	1.1					
Total solar energy transmittance	0.60					
WINDOW						
U <sub>w</sub> (W/m²K)	1.4					
Ventilation equivalent area EA (mm²)	sizes C, F, M: 2600					
Water tightness	E1350					
Air permeability	Class 4					
Resistance to windload	Class C4					
Sound reduction	32 (-1,-5) dB					
COLOUR						
Natural wood	•					

- **✓** Centre pivot

- Centre pivot
   Solid wooden frame, 2 layers of varnish
   Toughened external pane
   Ventilation valve and two ventilation positions via handle
   External black metal coverings (RAL 9905)
   Black flashings available for all common roofing materials including plain tiles
   Can be installed recessed into slate



# ASSOCIATED PRODUCTS













# **BETTER VIEW**





# **U<sub>w</sub> 1.3 W/m<sup>2</sup>K**

# DAKEA BETTER VIEW COMBINES A HIGH PIVOT WITH EXCELLENT GLAZING, TO PROVIDE EXCEPTIONAL COMFORT.

The high pivot construction of Dakea Better View means you can enjoy better panoramic views compared to centre pivot windows. It also makes opening, closing and adjusting the window easier.

The window's excellent glazing consists of a laminated internal pane and a toughened external pane to ensure safety. It also has a double, low emission coating that reflects heat - Thermostat – and provides outstanding energy-conserving performance.

The solid wooden frame has two layers of varnish, a ventilation valve and a handle with two additional locking positions. It all adds up to flexible ventilation control and improved comfort.

Dakea Better View meets the requirement for means of escape (with the exception of smaller size C4A).

### THE DAKEA BETTER VIEW IS COVERED BY A 20 YEAR GUARANTEE.











# TECHNICAL PARAMETERS

PANE	
Variant	1000
Construction	33.2V6-14G1-4HV6
Double glazing 24 mm	✓
Low E	**
Gas	Argon
Toughened	<b>→</b>
Laminated	<b>→</b>
U <sub>g</sub> (W/m²K)	1.0
Total solar energy transmittance	0.52
WINDOW	
U <sub>w</sub> (W/m²K)	1.3
Ventilation equivalent area EA (mm²)	sizes C, F, M, P: 2600 sizes S, U: 5200
Water tightness	E1350
Air permeability	Class 4
Resistance to windload	Class C4*
Sound reduction	34 (-1,-4) dB
COLOUR	
Natural wood	<b>→</b>
White painted wood	
*sizes up to S6A	

- High pivot

- A gas spring that allows you to open the sash in any position
   Solid wooden frame, 2 layers of varnish
   Toughened external pane
   Laminated internal pane
   Excellent thermal transmittance of 1.3 W/m²K
   Ventilation valve and two ventilation positions via handle

ASSOCIATED PRODUCTS













# GOOD





# **U**<sub>w</sub> **1.5 W/m**<sup>2</sup>K

# DAKEA GOOD IS A RELIABLE AND DURABLE WOODEN ROOF WINDOW THAT ENSURES COMFORT FOR YEARS AT A REASONABLE COST.

Dakea Good is an optimal solution for smaller budgets. Its centre pivot construction, based on a slimline wooden frame, makes the window look lighter from inside. Manufactured with no compromise on quality, Dakea Good comes with toughened outer glass and two varnish coatings for increased durability. To enable comfortable room ventilation, it has a ventilation valve and a handle with two additional locking positions.

DAKEA GOOD IS COVERED BY AN UP TO 20 YEAR GUARANTEE.







# **TECHNICAL PARAMETERS** KDV B700

700					
4V6-16G1-4H					
<b>→</b>					
<b>→</b>					
Argon					
✓					
1.1					
0.60					
1.5					
1.5 sizes C, F, M, P: 2600 sizes S, U: 5200					
sizes C, F, M, P: 2600					
sizes C, F, M, P: 2600 sizes S, U: 5200					
sizes C, F, M, P: 2600 sizes S, U: 5200 E1350					
sizes C, F, M, P: 2600 sizes S, U: 5200 E1350 Class 4					
sizes C, F, M, P: 2600 sizes S, U: 5200 E1350 Class 4 Class C4*					
sizes C, F, M, P: 2600 sizes S, U: 5200 E1350 Class 4 Class C4*					

- Centre pivot
   Slim wooden frame, 2 layers of varnish
   Toughened external pane
   Ventilation valve and two ventilation positions via handle













# **SKYLIGHT**



### CONTROL | KFE

**FOR 0-90 MM** 

Dakea Control skylight has openings that can be changed from right-hung to left-hung. They also have an opening restrictor to keep it open. Available in three sizes.

Available in grey colour (RAL 7043)

DAKEA CONTROL SKYLIGHTS HAVE BEEN DESIGNED TO PROVIDE VENTILATION AND LIGHT TO UNHEATED SPACES LIKE STORAGE ROOMS OR A GARAGE.

ALL DAKEA CONTROL SKYLIGHTS ARE SUITABLE FOR BOTH TILE AND SLATE ROOFING WITH ROOF PITCHES OF BETWEEN 15 AND 60 DEGREES AND ROOF MATERIAL UP TO 90 MM IN HEIGHT.

DAKEA CONTROL SKYLIGHTS ARE COVERED BY A 2 YEAR GUARANTEE.

### **CONTROL** | KFE

Equipped with opening restrictor	✓
Side-hung opening available	✓
Top-hung opening available	
All-in-one solution (flashing integrated with apron)	✓
Sash with rubber gasket	✓
For roofs with pitches between 15 and 60 degrees	✓
For most common profiled roofing materials up to 90 mm profile height and slates	✓
Weather - and UV-ray resistant	✓
14mm double pane (3-8-3)	✓
FSC certified, kiln-dried pine wood with fungicide protection	✓
Grey colour (RAL 7043)	✓
Chromed steel handle with 2 ventilation positions	<b>✓</b>



# EASY INSTALLATION ACCESSORIES



### **SLATE FLASHING** | KSF FOR 0-16 MM (2 X 8 MM)

The slate flashing is suitable for flat roofing materials with a height of between 0-16 mm (2 x 8 mm). The tight flashing bottom part and the segmented side makes installation possible on all types of common flat roofing material, i.e. natural slates, manufactured slates or shingle. Not compatible with standing seam.



### TILE FLASHING | KTF FOR 16-50 MM

The tile flashing provides you with safe, water tight installation for all the common roofing materials, fitting in the 16-50 mm high profile range. You can install your roof window on flat tiles above 16 mm, on concrete tiles, profiled ceramic tiles or even on corrugated metal roofing. Please note the flashing is not compatible with plain tiles. The lead-free aluminium apron ensures tight overlap on various tile types and roofing, and the weather resistant foam gasket makes the side connections water tight against snow and heavy rain.



### UNIVERSAL FLASHING | KUF FOR 16-120 MM

The universal flashing fits the most common roofing materials in the profile height range of 16-120 mm. The extended and more pleated aluminium apron ensures perfect installation on high profile tiles and flat slates.

Also available in black for Dakea Vintage roof windows.



### **UNDERFELT FOIL COLLAR | RUC**

### **FULL WATER TIGHTNESS**

Reduces the amount of time required for roof window installation.

Designed to protect the roof and increase the water tightness of the construction.

Tear-resistant polyester fabric with a vapour permeable polyurethane coating.

- Highly fire resistant B1 as per DIN 4102
- Tensile strength 350 N/5 cm (35 kp/5 cm)
- Conforms to DIN EN 12311
- Impermeability. Water tight DIN EN 13111
- Temperature resistance from -40°C to +80°C



### PLAIN TILE FLASHING | KFP FOR 0-28 MM (2X14 MM)

The plain tile flashing features special profiled segmented side parts for plain tiles with a profile height of 14 mm (max length 340 mm). Suitable for a roof pitch range of 25°- 90°.

Also available in black for Dakea Vintage roof windows.



### FLUSH FLASHING | KFF FOR 0-16 MM (2X8 MM)

The flush flashing is ideal for installation onto slates up to 8 mm in height, ensuring a perfect seal. The 40 mm deeper installation offers better energy performance and aesthetical benefits. For even better performance, RUC underfelt foil collar is recommended. Suitable for a roof pitch range of 20°-90°. Please note the roller shutter and the foam collar is not compatible with the flush flashing. Also available in black for Dakea Vintage roof windows.



### COMBI FLASHING | UCX FOR 16-120 MM

Dakea UCX combi flashing system is suitable for profiled tile and high profiled tile materials of 16 – 120 mm. Before installing, please ensure you take into account the distance between the windows and the rafter size.

The combi flashing system is made up of seven basic parts (boxes) that enable installation of the desired combination - from two or more windows side-by-side to two or more windows above each other. To see how it works use the Compose Combi Tool at www.dakea.com



### **INSULATING FOAM COLLAR | IFC**

### MINIMISES HEAT LOSS

For supreme insulation between the window and the rafters. The IFC collar forms an insulating frame around the window, restricting heat loss and moisture. IFC also helps with easier, faster and faultless installation.

- Made of low density PEX-PELD.
- Dimensions of the profile: 20-30x90 mm
- Provided with a self-gluing strip for an easy and secure fit.
- \* For Dakea Good KDV B700, use IFCS slim version of the insulating foam collar



# **COMFORT ACCESSORIES**

**DAKEA BLINDS ARE COVERED BY A 2 YEAR GUARANTEE** 



BLACKOUT BLINDS | DUR ALMOST 100% BLACKOUT

No cords and strings – our blackout blinds simply slide inside a slim profile aluminium frame.

This easy mechanism allows multi-positioning of the blind, giving easy control of light in the room, providing varying levels of brightness down to 100% blackout.

No washing - durable, dirt-resistant combination of polyester and lightproof rubber fabric make blinds care-free and easy to clean without reinstallation.



ROLLER BLIND | RHR DIFFUSE LIGHT

Roller blinds give you that everpopular softly diffused light effect.

They are a practical and low cost option to bring shade.

No cords and strings – our roller blinds use a simple robust roller mechanism that allows positioning at three different levels.

Made of polyester fabric, they are durable and can be cleaned easily.



**VENETIAN BLINDS** | PAR FILTER LIGHT

No cords and strings – Dakea venetian blinds offer neat cordless operation.

Varnished aluminium slats make them ideal for humid environments such as kitchens and bathrooms.

A stylish and classical way to gain total control of the amount and direction of light in a room.



### WHAT DOES MULTIFIT MEAN?

It means that the product is compatible with Dakea, VELUX® (including new generation - V22), Fakro®, RoofLITE®, Keylite®, DAKSTRA, Optilight® and Starlite® windows.



### ANTI-HEAT BLIND | MIR 100% SHADE AND THERMO-REGULATION

Dakea external anti-heat blinds prevent over-heating without obstructing the view.

They are made of a semitranslucent, PVC coated net which pleasantly diffuses incoming light and prevents over-heating by stopping 60% of the sunlight without restricting the view.

Anti-heat blinds MIR are compatible with all roof windows of Dakea, DAKSTRA, RoofLITE® [product code: MIR] and VELUX® (product code: MUR).



### **ROLLER SHUTTER** | SHR 100% EXTERNAL PROTECTION

The Dakea roller shutters ensure peace and quiet.

In case of external noise or heavy rain, shutters can be closed easily thanks to their electrical system.

Additionally, they protect the window against exterior impact, e.g. broken branches during a storm.

They can also improve the U-value up to 0.3 (based on CSTB calculation).

The roller shutter is very easy to mount, even on a previously installed window. They are compatible with IO-Homecontrol® system.

Dakea roller shutters are covered by a 10 year guarantee.

\* Roller shutters SHR are not compatibile with VELUX Integra windows, VELUX New Generation windows and recessed installation.

When using combi UCX, installation is only possible on the top windows.





Dakea electrical opener AMC100 with its remote control, improves the ease of using the window.

It's also equipped with a rain sensor that closes the window automatically if it rains.

AMC 100 have CE marking and a 2 year guarantee.

Handle extensions ZAR help to operate the window. They are suitable for all Dakea windows. They are made of metal with a rubber grip for ease of use and come in two lengths: 80cm and 120cm.

\*Electric opener AMC 100 is not compatibile with KDV B700



# EASY PRODUCT MATCH

### **ROOF WINDOWS**

									Ш						
Size   cm	C2A	C4A	C6A	F4A	F6A	M4A	M6A	A8M	M10A	P6A	P8A	S6A	S8A	U4A	U8A
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140
GOOD KDV B70	10														-
Price exc. VAT	208.70	219.40		235.80	256.60	236.60	267.20	296.80	343.10	291.20	340.00	355.30	375.70	343.10	415.80
Price inc. VAT	250.44	263.28	_	282.96	307.92	283.92	320.64	356.16	411.72	349.44	408.00	426.36	450.84	411.72	498.96
BETTER KAVE	31000														
Price exc. VAT	219.00	231.00	241.00	246.00	269.00	252.00	284.00	314.00	365.00	314.00	367.00	377.00	400.00	362.00	440.00
Price inc. VAT	262.80	277.20	289.20	295.20	322.80	302.40	340.80	376.80	438.00	376.80	440.40	452.40	480.00	434.40	528.00
BETTER WHI	TE KAV I	B1010											-		
Price exc. VAT	228.00	241.00	_	257.00	280.00	262.00	296.00	328.00	380.00	328.00	383.00	393.00	417.00	377.00	459.00
Price inc. VAT	273.60	289.20	-	308.40	336.00	314.40	355.20	393.60	456.00	393.60	459.60	471.60	500.40	452.40	550.80
BETTER VINT	<b>AGE</b> KC	V B701											7	200	
Price exc. VAT	-	311.90	-	-	343.10	-	384.70	-	-		_	-41	-	-	
Price inc. VAT	_	374.28	_		411.72	_	461.64	_	_	_	_	[-	1		
<b>BETTER PVC</b>	KPV B10	00													
Price exc. VAT	274.00	289.00	-	308.00	336.00	314.00	355.00	393.00	456.00	393.00	- 1	472.00		453.00	
Price inc. VAT	328.80	346.80		369.60	403.20	376.80	426.00	471.60	547.20	471.60	_	566.40		543.60	_
BETTER VIE	<b>W</b> KHV E	31000													
Price exc. VAT	-	277.00	-	_	325.00	297.90	338.00	371.50		_		_	_		_
Price inc. VAT	_	332.40	_	_	390.00	357.48	405.60	445.80	_	_	_	_	_	_	_
<b>ULTIMA</b> KEV B	1200														
Price exc. VAT	_	291.00	-	306.00	329.00	312.00	344.00	374.00	425.00	374.00	427.00	437.00	460.00	422.00	500.00
Price inc. VAT	_	349.20	_	367.20	394.80	374.40	412.80	448.80	510.00	448.80	512.40	524.40	552.00	506.40	600.00
ULTIMA WHIT	E KEVE	31210													
Price exc. VAT	-	301.00	-		340.00	322.00	356.00	388.00	440.00	388.00	443.00	453.00	477.00	437.00	519.00
Price inc. VAT	_	361.20	_	380.40	408.00	386.40	427.20	465.60	528.00	465.60	531.60	543.60	572.40	524.40	622.80

### **SKYLIGHTS**

Size   cm	KFE 4555 45x55	KFE 4573 45x73	KFE 8585 85x85
CONTROL	40,00	43873	03,03
Price exc. VAT	135.80	151.60	250.20
Price inc. VAT	162.96	181.92	300.24

### **INSTALLATION ACCESSORIES**

Size   c	:m	C2A 55x78	<b>C4A</b> 55x98	C6A 55x118	<b>F4A</b> 66x98	<b>F6A</b> 66x118	M4A 78x98	<b>M6A</b> 78x118	<b>M8A</b> 78x140	M10A 78x160	<b>P6A</b> 94x118	<b>P8A</b> 94x140	<b>S6A</b> 114x118	<b>S8A</b> 114x140	<b>U4A</b> 134x98	<b>U8A</b> 134x140
FLASH	INGS															
KTF	Price exc. VAT	57.40	59.90		62.60	67.80	65.10	70.30	73.00	78.20	70.30	80.80	80.80		75.50	91.20
KIF	Price inc. VAT	68.88	71.88	74.52	75.12	81.36	78.12	84.36	87.60	93.84	84.36	96.96	96.96	103.20	90.60	109.44
KSF	Price exc. VAT	57.40	59.90		62.60	67.80	65.10	70.30	73.00		70.30	80.80	80.80		75.50	91.20
NOF	Price inc. VAT	68.88	71.88	74.52	75.12	81.36	78.12	84.36	87.60	93.84	84.36	96.96	96.96	103.20	90.60	109.44
KUF	Price exc. VAT	71.90	73.50	-	73.60	79.60	77.40	80.60	86.20		82.90	_	95.10		92.80	105.00
KUF	Price inc. VAT	86.28	88.20	_	88.32	95.52	92.88	96.72	103.44	110.04	99.48	_	114.12	122.04	111.36	126.00
KFF	Price exc. VAT	102.80	105.20	_	107.30	109.70	110.20	112.60	116.60	112.30	116.60	-	121.80		125.60	131.30
KFF	Price inc. VAT	123.36	126.24	_	128.76	131.64	132.24	135.12	139.92	134.76	139.92	_	146.16	150.12	150.72	157.56
KED	Price exc. VAT	61.20	63.60	-	78.20	67.80	67.20	70.30	73.20		72.10	-	80.90		80.00	91.20
KFP	Price inc. VAT	73.44	76.32	_	93.84	81.36	80.64	84.36	87.84	93.96	86.52	_	97.08	103.20	96.00	109.44
KUF	Price exc. VAT	-	90.30	_	_	97.70	_	100.70	_	_	_	_	_	_	_	
VINTAGE	Price inc. VAT	_	108.36	_	_	117.24	_	120.84	_	_	_	_	_	_	_	
KFF	Price exc. VAT	-	112.70	-	-	118.10	-	121.50	-	-	-	-	-	-	-	_
VINTAGE	Price inc. VAT	_	135.24	_	_	141.72	_	145.80	_	_	_	_	_	_	_	
KFP	Price exc. VAT	-	94.00	_	_	101.70	_	104.90	_	_	_	_	_	_	_	
VINTAGE	Price inc. VAT	_	112.80	_	_	122.04	_	125.88	_	_	_	_	_	_	_	
ACCES	SORIES															
RUC	Price exc. VAT	17.30	20.10	_	21.70	23.80	21.70	26.00	28.20	34.70	34.70	34.70	34.70		32.50	39.00
RUC	Price inc. VAT	20.76	24.12	_	26.04	28.56	26.04	31.20	33.84	41.64	41.64	41.64	41.64	44.16	39.00	46.80
IFC	Price exc. VAT	21.70	23.80			30.30	28.20	34.70	36.80	43.30	43.30	43.30	43.30		41.20	49.80
IFC	Price inc. VAT	26.04	28.56	30.48	33.84	36.36	33.84	41.64	44.16	51.96	51.96	51.96	51.96	57.24	49.44	59.76
IFCC	Price exc. VAT	21.70	23.80		28.20	30.30	28.20	34.70	36.80		43.30	43.30	43.30		41.20	49.80
IFCS	Price inc. VAT	26.04	28.56	_	33.84	36.36	33.84	41.64	44.16	51.96	51.96	51.96	51.96	57.24	49.44	59.76

Prices are in £. Delivery mainland.

1-2 days delivery time (from manufacturer to merchant)

3-5 days delivery time (from manufacturer to merchant)

3-5 weeks delivery time (from manufacturer to merchant)

Delivery time is in working days from receipt of orders placed before 4 pm. Only for LTL deliveries (less than truck-load).

### **INSTALLATION ACCESSORIES**

Size   cn	n		UCX C2A 55x78	UCX C4A 55x98	UCX F4A 66x98	UCX F6A 66x118	UCX M4A 78x98	UCX M6A 78x118	UCX M8A 78x140	UCX M10A 78x160	UCX P6A 94x118	UCX 56A 114x118	UCX 58A 114x140	UCX U4A 134x98	UCX U8A 134x140
COMBI	FLASHI	NGS													
1 2	Rafter: E 100 mm	Price exc. VAT	152.50	161.30	163.80	179.10	172.30	183.20	192.30	205.60	187.80	216.70	230.00	201.00	240.90
	F 120 mm G 140 mm	Price inc. VAT	183.00	193.56	196.56	214.92	206.76	219.84	230.76	246.72	225.36	260.04	276.00	241.20	289.08
2	Rafter: E 100 mm	Price exc. VAT	92.90	98.20		108.80	103.40	111.30	116.70						145.90
	F 120 mm G 140 mm	Price inc. VAT	111.48	117.84	117.96	130.56	124.08	133.56	140.04	149.64	136.92	156.12	165.48	146.28	175.08
4 6	Rafter: E 100 mm	Price exc. VAT											238.70		247.60
i—ii—i	F 120 mm G 140 mm	Price inc. VAT	191.04	201.60	207.12	222.84	212.04	228.00	238.68	254.64	233.52	270.84	286.44	249.12	297.12
5	Rafter: E 100 mm	Price exc. VAT													117.20
	F 120 mm G 140 mm	Price inc. VAT	82.08	84.36	82.92	85.80	84.00	87.60	92.88	98.16	90.60	103.56	111.48	97.32	140.64
	Rafter: E 100 mm	Price exc. VAT								132.60					152.60
H		Price inc. VAT	116.88	124.80	127.32	137.88	132.48	140.52	148.56	159.12	145.92	164.64	175.08	153.96	183.12



Dakea UCX combi flashing system offers you countless combinations for the most spectacular effect.

It is flexible and easy as you can compose your own solution in 3 easy steps with the use of the simple Interactive Compose Combi Tool available at www.dakea.com



The distances **E**, **F**, **G** refer to the distances between the side frames. Horizontal distance can be: E-100 mm, F-120 mm, G-140 mm Vertical distance can only be: E-100 mm

Prices are in £. Delivery mainland.

Size E: 3-5 days delivery time (from manufacturer to merchant) Size F, G: 3-5 weeks delivery time (from manufacturer to merchant) Delivery time is in working days from receipt of orders placed before 4 pm. Only for LTL deliveries (less than truck-load).





### **COMFORT ACCESSORIES**

Size	cm	C2A 55x78	<b>C4A</b> 55x98	<b>F4A</b> 66x98	<b>F6A</b> 66x118	M4A 78x98	<b>M6A</b> 78x118	<b>M8A</b> 78x140	M10A 78x160	<b>P6A</b> 94x118	<b>P8A</b> 94x140	<b>S6A</b> 114x118	<b>58A</b> 114x140	<b>U4A</b> 134x98	U8A 134x140
BLINDS											4				
DUR	Price exc. VAT		82.10				93.80				_	114.90	133.60		135.90
DUK	Price inc. VAT	90.00	98.52	104.04	109.68	106.92	112.56	123.84	180.00	129.48	_	137.88	160.32	135.12	163.08
PAR	Price exc. VAT										_	135.90			161.70
PAR	Price inc. VAT	106.92	115.32	123.84	129.48	126.60	135.12	146.28	210.96	151.80	_	163.08	188.40	157.44	194.04
	<b>CXA</b> F. 55x78 55x98 66x98		<b>(A</b> 66x118	78x98	<b>M</b> 78x118	<b>XA</b> 78x140	78x160				XA UXA 114x140   134x98 134x140				
DUD	Price exc. VAT		.90	70.30		70.30			702100	84.40	-	91.40		89.10	
RHR	Price inc. VAT	73	.08	84	.36		84.36			101.28	_	109.68		106	.92
MIR	Price exc. VAT									100.80	_	117.20			.20
MIR	Price inc. VAT	90	.00	106	5.92		109	7.68		120.96 —		140	.64	149	.04
ROLLE SHUT		<b>C2A</b> 55x78	<b>C4A</b> 55x98	<b>F4A</b> 66x98	<b>F6A</b> 66x118	<b>M4A</b> 78x98	<b>M6A</b> 78x118	<b>M8A</b> 78x140	<b>M10A</b> 78x160	<b>P6A</b> 94x118	<b>P8A</b> 94x140	<b>S6A</b> 114x118	<b>S8A</b> 114x140	<b>U4A</b> 134x98	<b>U8A</b> 134x140
SHR	Price exc. VAT	427.30	435.70	-	454.80	457.70	468.50	480.60	_	_	_	501.20	_	_	_
эпк	Price inc. VAT	512.76	522.84	_	545.76	549.24	562.20	576.72	_	_	_	601.44	_	_	_

ELECTRICAL OPENER AMC 100	ROD	ZAR 108	ZAR 112
Price exc. VAT 282.50	Price exc. VAT	36.40	36.40
Price inc. VAT 339.00	Price inc. VAT	43.68	43.68

Prices are in £. Delivery mainland.

1-2 days delivery time (from manufacturer to merchant)
3-5 days delivery time (from manufacturer to merchant)
10 days delivery time (from manufacturer to merchant)
3-5 weeks delivery time (from manufacturer to merchant)
Delivery time is in working days from receipt of orders placed before 4 pm.
Only for LTL deliveries (less than truck-load).



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