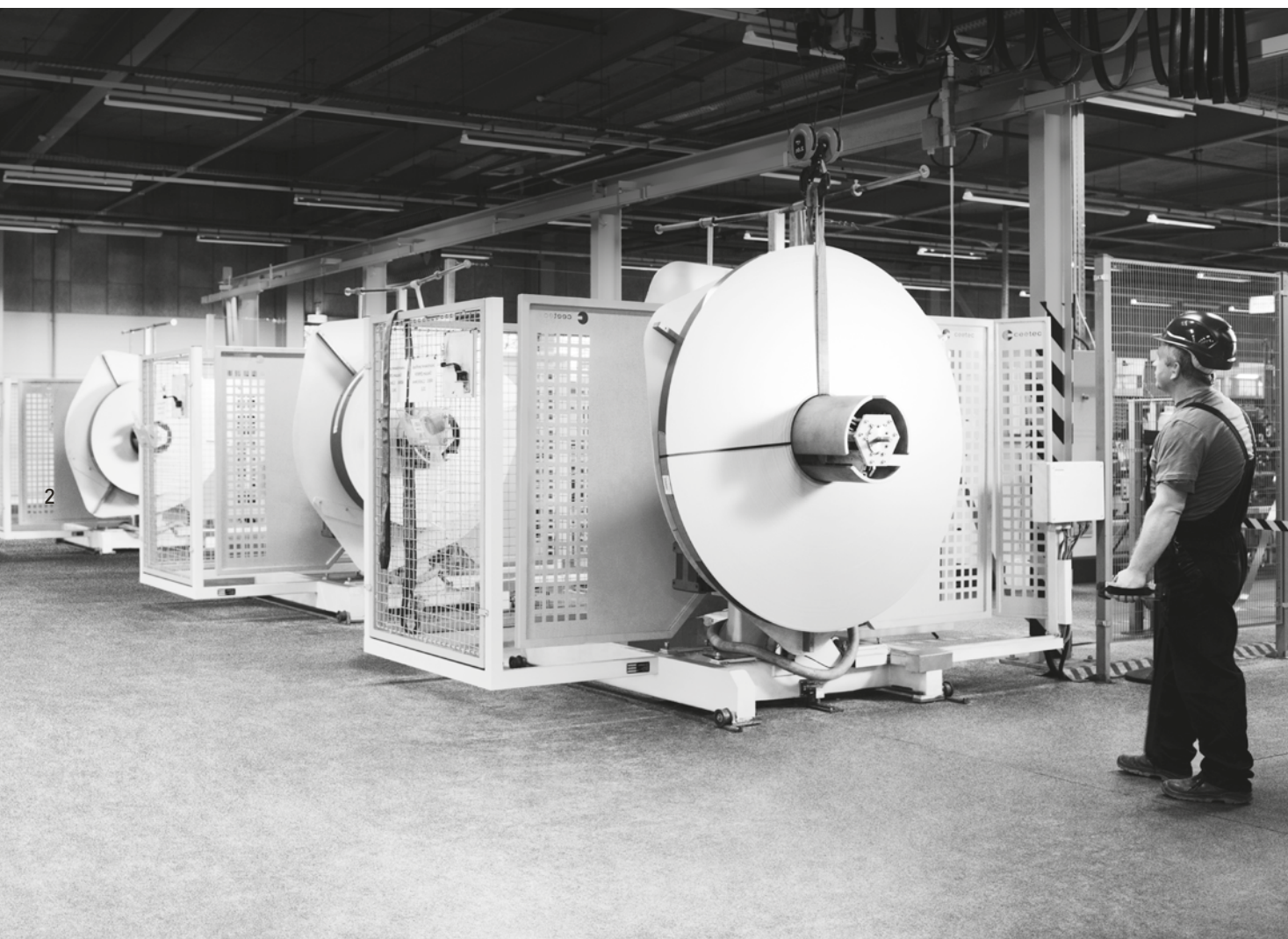


PRODUCT CATALOGUE

VALID FROM 4TH OF MARCH 2019



WELCOME TO YOUR PROFESSIONAL ROOF WINDOW SELECTION GUIDE. IN THE NEXT FEW PAGES WE WILL WALK YOU THROUGH THE DAKEA CONCEPT AND HELP YOU TO CHOOSE THE BEST ROOF WINDOW FOR YOU AND YOUR CUSTOMER. THIS GUIDE IS DESIGNED TO POINT OUT THE MOST IMPORTANT FACTORS TO TAKE INTO CONSIDERATION WHEN CHOOSING A ROOF WINDOW. IT ALLOWS YOU TO RECOMMEND A PRODUCT THAT WILL REALLY MEET THE NEEDS OF YOUR CUSTOMER. BECOME A REAL ROOF WINDOW EXPERT AND CUSTOMER ADVISOR WITH OUR SMART DAKEA GUIDE!



ALTATERRA

Altaterra manufactures and sells high quality roof windows and associated products mainly across Europe. We were born in 2001, a new start up within the privately owned Danish Group VKR Holding.

Today, Altaterra is a European market leader within the private label sector, and proud owners of Dakea, a brand designed for smart professionals. We have sales in over 30 countries and employ people of over 12 different nationalities, who support the sales of our products.

We are proud to deliver high quality roof windows at affordable prices to thousands of professionals and end users.



OUR GOAL IS TO MAKE HIGH QUALITY ROOF WINDOWS MORE AFFORDABLE.

WE PROVIDE QUALITY PRODUCTS MADE WITH PROFESSIONALS IN MIND. WE EXCEED THEIR EXPECTATIONS BY PROVIDING GREAT VALUE AT A BETTER PRICE.



INSTALLERS

You are smart because you chose wisely and decided on Dakea products – quality roof windows with unbeaten value to price ratio and ease of installation.



BUILDERS MERCHANTS

You sell products that meet market demands. You care about your customers by providing them with great value at a better price.

Also, you get outstanding sales support and promo materials.



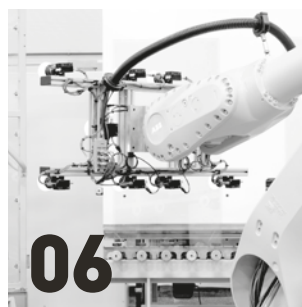
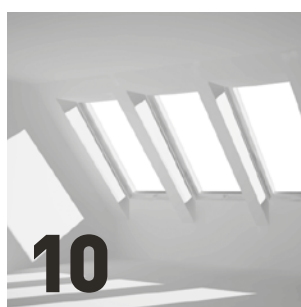
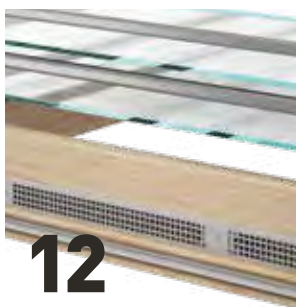
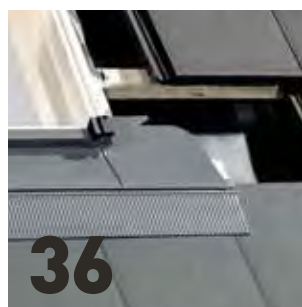
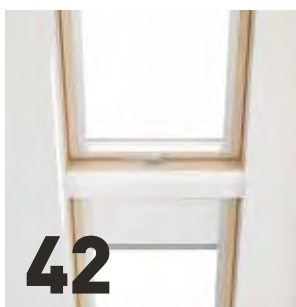
END-USERS

You chose more wisely than others and relied on a professional recommendation – you paid less, but got a better product with the added bonus of a 20 years of guarantee.

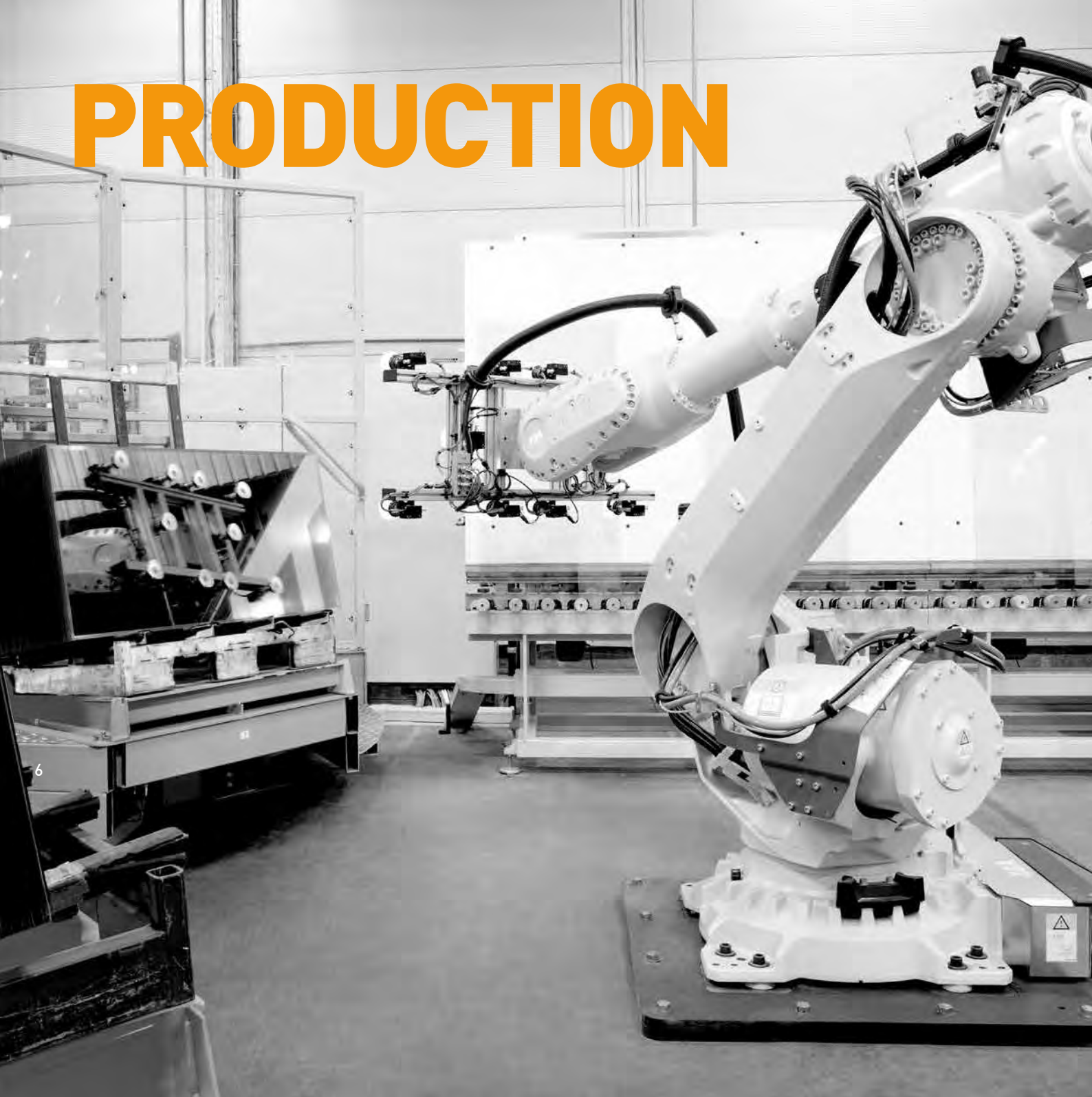


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PRODUCTION



WITH MORE THAN 75 YEARS OF EXPERIENCE IN ROOF WINDOW MANUFACTURING, WE HAVE REACHED THE HIGHEST MANUFACTURING STANDARDS POSSIBLE. LEARN MORE ABOUT OUR PRODUCTION PROCESSES AND WHY WE ARE SO CONFIDENT ABOUT THE QUALITY OF THE FINAL OUTCOME - THE DAKEA ROOF WINDOW WITH ITS 20-YEAR GUARANTEE.





QUALITY PANE

Toughened and laminated float glass, covered with special tear resistant, sound insulating foil, with a low-emissivity or easy-to-clean coating. The selection of Dakea glass panes has been specifically designed for safety, energy-efficiency and indoor comfort.

EASY CLEAN PVC

Thanks to our milling tools, which have a speed rotation of up to 18000 per minute, the profiling of our windows is smooth and precise. Insulated and steel reinforced PVC material is carefully welded together for maximum strength of the final product – the Dakea PVC roof window.

MASTERWOOD

Carefully selected and sourced from renewable forests - FSC certified Nordic Pine is the main element of all wooden roof windows in the Dakea range. Our rigorous production process is designed to make the pine even better quality with: humidity controlled storage, lamination, eco-friendly water based varnish, drying and more.





8

TESTED TO PERFECTION

HOURS, HITS, PRESSURE-POWER, WIND-POWER, LAYERS, DAYS, YEARS, NIGHTS, MAGNIFICATIONS, SHIFTS, TEMPERATURE, LITRES OF WATER... AND EVEN CUPS OF COFFEE CONSUMED DURING THE TEST... THEY ALL HAVE A NUMBER PROVING THE WORK DEDICATED TO DELIVER THE HIGHEST QUALITY WINDOW. AND THE NUMBERS ARE IMPRESSIVE. WE GUARANTEE.



TESTED WITH A 50 KG IMPACTOR

We hit our Ultima roof window with a 50 kg impactor. It might sound extreme, but then so might be the weather. The result? Nothing happened. Proof that our windows resist even the most extreme weather conditions.



TESTED WITH 100DB NOISE

We tortured our window with 100dB of noise which is equivalent to the noise made by an electric drill. The result? Our Ultima window reduced the amount of noise by 50% compared to a standard roof window.



TESTED AGAINST 144 KM/H SPEED WINDS

We checked the resistance of our Ultima roof window to hurricane winds. Even such extreme conditions didn't damage it in any way. Wind proof approved.



TESTED WITH 600 LITRES OF RAINWATER

Imagine 600 litres of rain falling in just one hour. That's the equivalent of the amount of annual rainfall per square metre in London! And that's the amount we dropped on our Ultima roof window to check its water tightness.

A ROOF WINDOW YOU CAN COUNT ON

WHY DO YOU NEED ROOF WINDOWS?



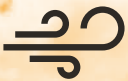
NATURAL LIGHT

According to research, there are real benefits associated with spending time in spaces that offer natural light.

Daylight has a positive effect on human health and improves general performance. Natural lighting makes people more productive, happier and even healthier! This is due to the mental and visual stimulation provided by daylight.

Natural light also reduces the amount of mildew and mould growth keeping your space healthier for you and your family.

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FRESH AIR

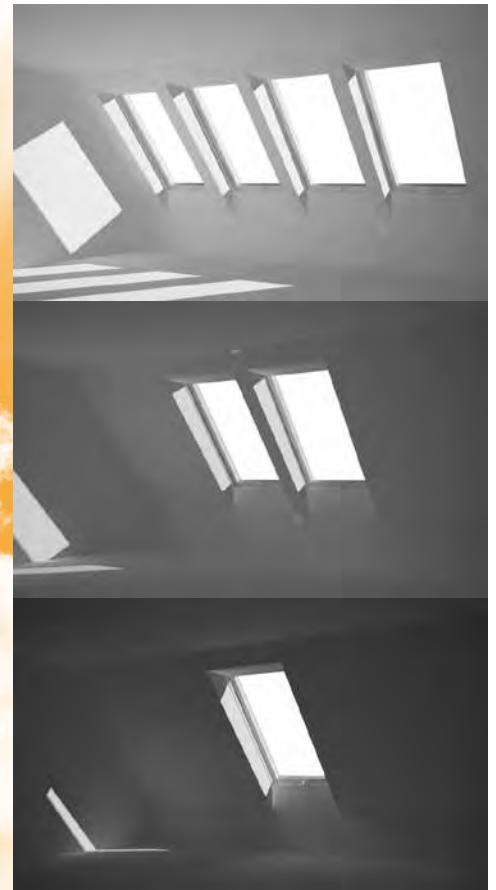
Air is the most essential element needed to sustain life. The overall health of your body and mind depends to a major degree on the amount of pure, fresh air breathed.

Fresh air strengthens your immune system. It supplies it with oxygen which helps your white blood cells function properly by killing bacteria, viruses and germs. More oxygen improves your concentration, boosts your energy levels and helps you to think more clearly.



INCREASING YOUR LIVING SPACE

You can transform your living space just by installing roof windows. Thanks to which, you'll also add value to your property by converting your neglected loft space. Installing roof windows helps you to create the impression of space and gives you the chance to enjoy beautiful views. Roof windows create a place where home owners can enjoy natural light and fresh air.



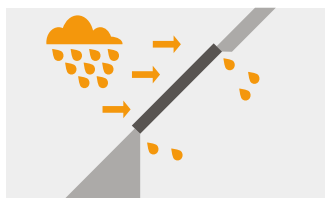
HOW MANY ROOF WINDOWS DO I NEED? >

To make sure you have enough light, the amount of roof window visible pane surface or effective light area should be equal to at least 10% of the floor space.

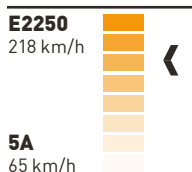


PARAMETERS THAT GUARANTEE SAFETY AND ENERGY EFFICIENCY

WATER TIGHTNESS

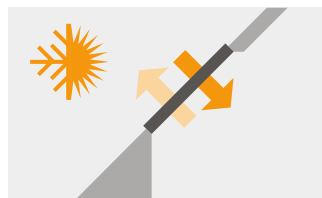


Why is this important?
The roof windows are in a sloped roof. Compared to vertical windows, roof windows get hit by far more water because the roof channels the water on to the window surface. So it's incredibly important to have a very water tight window.

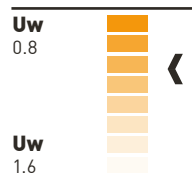


What do the values mean?
The higher the value the better.

THERMAL TRANSMITTANCE

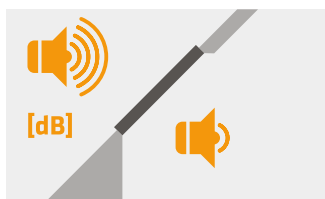


Why is this important?
These values show how much heat goes through the window. In the winter time it helps block cold air from coming in and helps keep the warmth in. In the summer it helps to keep the heat out, and the cool air in. With a good U-value window you can save money on your energy bills.

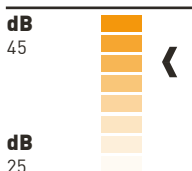


What do the values mean?
The lower the value the better. 1,4 is better then 1,5.

SOUND REDUCTION

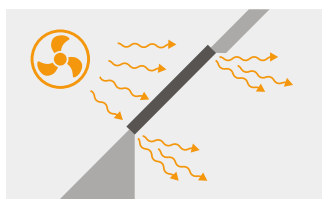


Why is this important?
Noise levels can be very high, especially in cities. Based on the latest research, high noise intensity reduces our concentration and living comfort. So it's important to have a good acoustic insulating window to keep noise levels comfortable and make sure you sleep well.

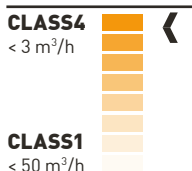


What do the values mean?
The value indicates by how much traffic noise is reduced. The higher the value, the better.

AIR PERMEABILITY



Why is this important?
Air permeability is becoming more important than just Uw value itself. Even the most insulated windows can be a source of energy loss if they are not airtight. Having an airtight window Class 4, ensures up to three times less unwanted airflow than Class 3.



What do the values mean?
The classification rating refers to the amount of air that goes through the window within an hour. The higher the class, the less unwanted air leakage which means better performance.

EXAMPLE

Calculate your roof window requirements here:

Attic floor space:

XX m²

Recommendation (natural light):

XX m² x 10%

MAKE YOUR ROOF WINDOW SELECTION FROM DAKEA SIZES.

CODE	NOMINAL SIZE	EFFECTIVE LIGHT AREA IN M ²
C2A	55x78	0.220
C4A	55x98	0.295
C6A	55x118	0.369
F4A	66x98	0.382
F6A	66x118	0.478
M4A	78x98	0.476
M6A	78x118	0.597
M8A	78x140	0.729
M10A	78x160	0.850
P6A	94x118	0.755
P8A	94x140	0.925
S6A	114x118	0.953
S8A	114x140	1.165
U4A	134x98	0.919
U8A	134x140	1.407



For your health, it is important to refresh at least half of the air inside your home every hour. Stagnant air makes people tired. All Dakea roof windows are equipped with a ventilation valve meaning constant access to fresh air.



HOW TO CHOOSE A ROOF WINDOW?

ULTIMATE SOLUTION



YOUR REQUIREMENTS

IMPROVED COMFORT

Ultima roof windows, equipped with Comfort Glass, keeps your home warm in winter and prevents overheating in summer. To improve safety we use a thicker than standard, 6mm outer pane that provides higher protection in case of heavy impact, and a laminated internal pane. We also use Noise Block technology to help reduce noise from outside. Additionally, the outer pane is covered with a thin layer of Titan Glass which makes cleaning much easier.

FEATURES TO ENHANCE YOUR COMFORT:

- Two different low-e coatings containing silver layers on the panes
- Laminated internal pane
- Krypton gas filling
- Titanium dioxide coating
- Thicker external pane
- Improved noise reducing cladding system

RECOMMENDED USE:

Rooms located in a noisy neighbourhood or facing the street, as well as rooms where improved insulation is required such as bedrooms and living rooms etc.

Recommended product:

ULTIMA

Tip: For even better energy efficiency please see - ULTIMA ENERGY, ULTIMA ENERGY PVC

➤ Read more on **PAGE 22**



YOUR REQUIREMENTS

ENERGY EFFICIENCY

Compared to double glazed roof windows, a triple pane window has an additional pane as well as 2 (instead of 1) gas-filled cavity spaces. This structure ensures better insulation which means less heat loss through the window during winter and less warmth coming inside during summer. As a result, triple glazed windows, with improved U-value of both glazing and window, help to reduce heating bills and have lower impact on environmental pollution.

FEATURES WHICH ENSURE ENERGY EFFICIENCY:

- Low U_w value (from 0.99 W/m²K)
- triple pane glazing unit

RECOMMENDED USE:

Rooms where improved heat comfort is required such as living rooms and bedrooms etc.

Recommended product:

ULTIMA ENERGY, ULTIMA ENERGY PVC

➤ Read more on **PAGE 16**



OPTIMAL SOLUTION



YOUR REQUIREMENTS

CONSERVATION COMPLIANCE

A centre pivot roof window with a classic, wooden internal finish and a vintage twist on the outside. Dakea Vintage is designed to provide a stylish match for a roof in a conservation area.

FEATURES OF YOUR CONSERVATION ROOF MATCH WINDOW:

- Vertical glazing bar on the middle of the pane
- External black metal covering (RAL 9905)
- Black flashings available for most common roofing materials, including plain tile

RECOMMENDED USE:

Conservation buildings where vintage looks from both inside and outside are required, recommended for living rooms and bedrooms etc.

Recommended product:

BETTER VINTAGE

➡ Read more on **PAGE 28**



YOUR REQUIREMENTS

EASY MAINTENANCE

Steel reinforced PVC roof windows are a perfect solution for high-humidity rooms thanks to their increased resistance to humidity and dirt.

PVC windows are easy to clean and don't require much maintenance. In comparison to wooden roof windows they are less likely to be affected by mould. Also, unlike wooden surfaces, PVC doesn't need additional varnishing.

FEATURES FOR HASSLE FREE USE:

- Reinforced PVC structure (no wood in the frame)
- Smooth and sleek PVC exterior
- Safe laminated pane (only in Better Safe PVC)

RECOMMENDED USE:

Rooms with higher humidity or those where dirt may be a problem such as kitchens, bathrooms etc.

Recommended product:

BETTER SAFE PVC

Tip: Check upgraded product for superb comfort - ULTIMA ENERGY PVC

➡ Read more on **PAGE 26**



YOUR REQUIREMENTS

SAFETY

A laminated internal pane protects people in the event of glass breakage. You can be confident that nobody in the room will get hurt even if the glass gets shattered. Lamination means that two pieces of glass are held together by interlayers which, due to their strength, also prevents the glass from breaking into big sharp pieces. If laminated glass gets broken it typically produces a "spider web" cracking pattern.

FEATURES TO KEEP YOU SAFE:

- Laminated internal pane
- Lifetime guarantee against hail damage
- 20 year guarantee on the whole window

RECOMMENDED USE:

Rooms used by high numbers of people, and those with a higher probability of impact to the glass such as a kid's room, playrooms, meeting rooms, facilities etc.

Recommended product:

BETTER SAFE, BETTER SAFE PVC

Tip: Check upgraded product for superb comfort - ULTIMA

➡ Read more on **PAGE 24**



YOUR REQUIREMENTS

MEANS OF ESCAPE

A high pivot roof window construction allows better access to the roof space in case of emergency. Thanks to the higher fixing of the hinge, the open window gives you more space under the sash and allows you to comfortably check the situation on the roof and climb out if required.

FEATURES ALLOWING MEANS OF ESCAPE:

- High pivot construction of the window
- Gas spring assisted opening
- Sizes from 78x98 cm and bigger

RECOMMENDED USE:

Rooms where access to the roof is necessary or legally required. A solution for roofs' with a shallow pitch.

Recommended product:

BETTER VIEW

➡ Read more on **PAGE 30**

BASIC SOLUTION



YOUR REQUIREMENTS

LIGHT & FRESH AIR

A simple but efficient way to get light, ventilation, insulation and some additional living space at a reasonable cost. This classic wooden roof window with a centre pivot, ventilation valve and bottom handle is the starting point to making your under roof space ready to move in to.

FEATURES TO ACCESS LIGHT AND FRESH AIR:

- Ventilation valve
- Two ventilation positions via handle
- Centre pivot classic construction

RECOMMENDED USE:

Rooms where simple access to light and fresh air is required such as corridors, offices etc.

Recommended product:

GOOD

Tip: For unheated storage space check Dakea skylight solutions: CONTROL

➡ Read more on **PAGE 32**



SMART RANGE



NAME	ULTIMA ENERGY	ULTIMA ENERGY PVC	ULTIMA
Tip	KEV B1800	KEP B1800	KEV B1200 / KEV B1210
PANE			
Construction	33.2SS-10-3HS-10-6H	33.2SS-10-3HS-10-6H	33.2SS-10-6H
Thickness of glazing (mm)	35	35	22
Laminated	+	+	+
Extra sound reducing foil	+	+	+
Low E (number of panes of coated glass)	+++	+++	++
Gas	Krypton	Krypton	Krypton
Toughened external glass	+ (6 mm)	+ (6 mm)	+ (6 mm)
Easy-to-Clean coating	+	+	+
U _g (W/m ² K)	0.5	0.5	0.90
Total solar energy transmittance	0.27	0.27	0.30
WINDOW			
U _w (W/m ² K)	0.99	1.00	1.2
Water tightness	E1350	E1500**	E1350
Air permeability	Class 4	Class 4**	Class 4
Resistance to wind load	Class C4*	Class C3*	Class C4*
Sound reduction (dB)	38 [-1,-3]	38 [-1,-3]	38 [-1,-3]
Ventilation valve	+	+	+
Available colours	natural wood	white	natural wood, white
FREE RUC	+	+	+
FREE IFC	+	+	+
PRICE (EXC. VAT) STARTING FROM	£ 384.00	£ 426.00	£ 309.00

* sizes M10A, P8A, S8A, U4A, U8A: npd **Up to M8 size

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NEXT 20 GUARANTEE

All Dakea roof windows have a 20 year transferable guarantee. It provides peace of mind and additional value if you sell or rent your house within the next 20 years.



SAFE GUARD

To improve safety within the room we use a laminated internal pane. We make sure no glass falls into the room due to either internal or external impact.



EASY CLEAN PVC

A white, clean PVC profile reinforced with steel. The construction of Dakea PVC windows reduces the need for maintenance to a minimum and helps to keep the frame clean.



THERMOSTAT

A double low emission coating which reflects heat back into the room. It means heating is more efficient and energy bills are lower.



MAX PROTECT

More than 75 years of experience. The highest manufacturing standards possible. Superior quality control tested independently to the highest standards. Toughened panes with a lifetime guarantee against hail damage.



MASTER WOOD

Our FSC certified, rigorously selected wood is obtained from Nordic pine, valued for its excellent wood density and resistance to difficult weather conditions. This choice of wood ensures durability and hassle free maintenance.



QUICK INSTALL

The Dakea Quick Install collar (RUC) is made from a watertight, stretchable high quality material. Its squared surface pattern will help you to cut straight if necessary, making the installation even easier.



COMFORT GLASS

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 around.



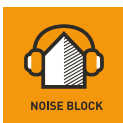
BETTER SAFE		BETTER SAFE PVC		BETTER VINTAGE		BETTER VIEW		GOOD	
KAV B1000 / KAV B1010		KPV B1000		KCV B701		KHV B1000 / KHV B1010		KDV B700	
33.2-14-4H		33.2-14-4H		4-16-4H		33.2-14-4H		4-16-4H	
24		24		24		24		24	
+		+				+			
++		++		+		++		+	
Argon		Argon		Argon		Argon		Argon	
+		+		+		+		+	
1.00		1.00		1.10		1.00		1.10	
0.52		0.52		0.60		0.52		0.60	
1.3		1.3		1.4		1.3		1.5	
E1350		E1500		E1350		E1500		E1200	
Class 4		Class 4		Class 4		Class 4		Class 4	
Class C4*		Class C4*		Class C4		Class C4		Class C4*	
34 [-1,-4] dB		34 [-1,-4] dB		32 [-1,-5] dB		34 [-1,-4] dB		32 [-1,-5]	
+		+		+		+		+	
natural wood, white		white		natural wood		natural wood, white		natural wood	
+		+		+					
£ 243.00		£ 283.00		£ 247.00		£ 327.00		£ 229.00	


ENERGY +

The triple pane construction of the Ultima Energy is the perfect combination of 3 panes, with pane coating and filled with gas to create improved energy efficiency of the whole window.


ESCAPE

High pivot roof window that meets the legal requirements of means of escape, from 78x98 cm size.


NOISE BLOCK

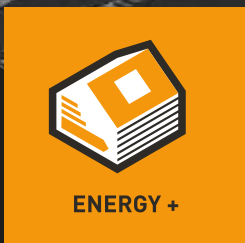
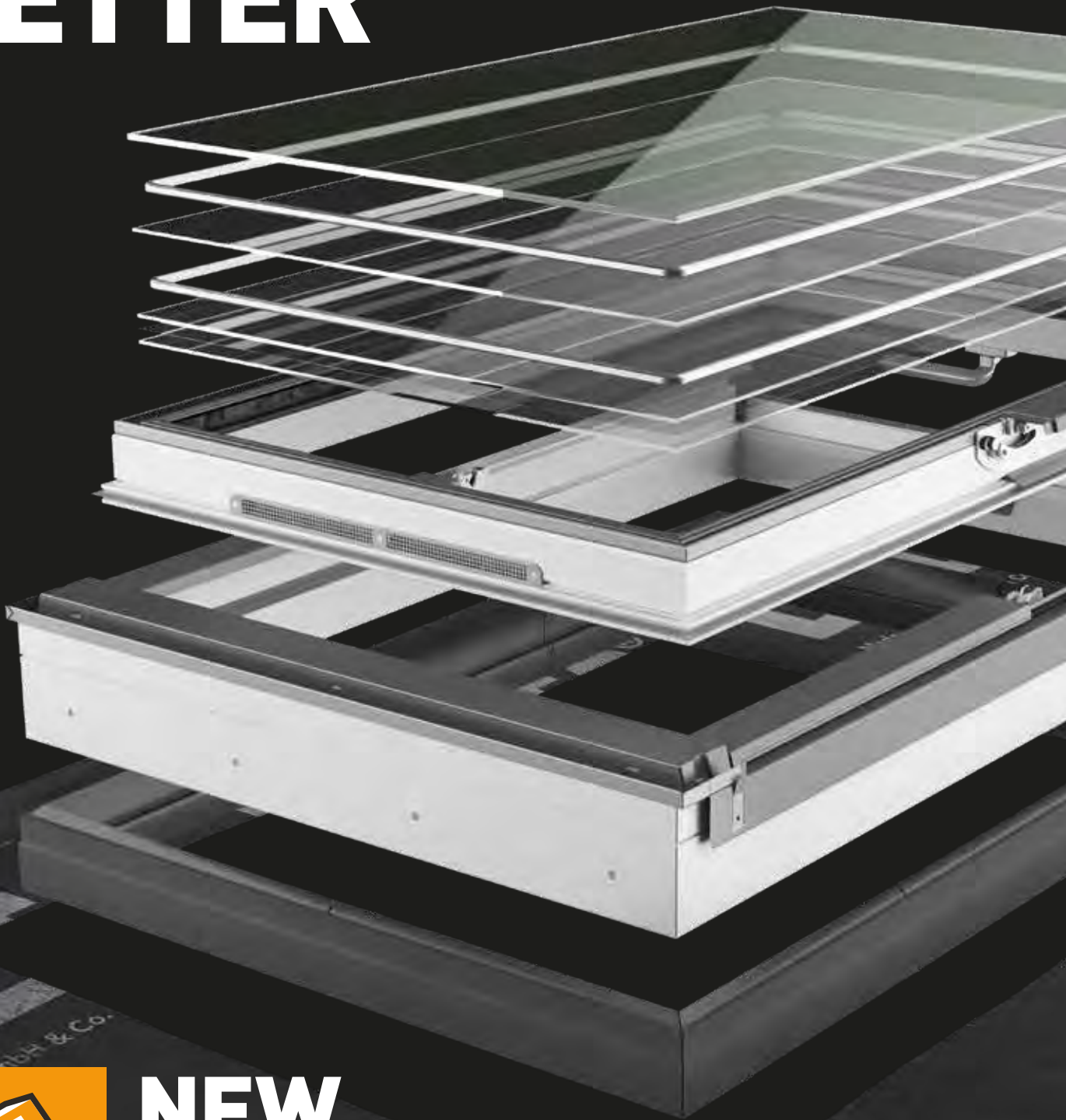
To help reduce noise from outside, we've created noise block technology. This reduces noise from outside and from rain by 50% when compared to standard windows.

SMART RANGE

ULTIMA ENERGY								
ULTIMA ENERGY PVC								
ULTIMA								
BETTER SAFE								
BETTER SAFE PVC								
BETTER VINTAGE								
BETTER VIEW								
GOOD								

ULTIMA DOES IT BETTER

16

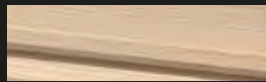


NEW

THE TRIPLE PANE CONSTRUCTION OF THE ULTIMA ENERGY IS THE PERFECT COMBINATION OF 3 PANES, WITH PANE COATING AND FILLED WITH KRYPTON GAS TO CREATE IMPROVED ENERGY EFFICIENCY OF THE WHOLE WINDOW.



ULTIMA



CLASSIC WOODEN FINISH



WHITE PAINTED WOODEN FINISH



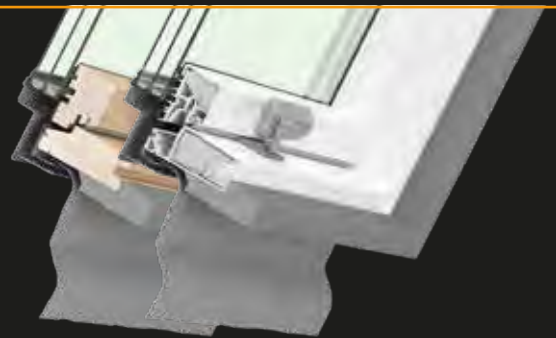
ULTIMA ENERGY



CLASSIC WOODEN FINISH

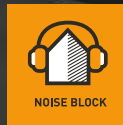


PVC



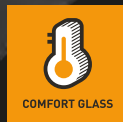
ENERGY +

Excellent U_w parameters of both wooden and PVC version - 0.99 W/m²K and 1.0 W/m²K. Krypton filled pane construction which conducts heat by 46% less than the most frequently used alternative Argon.



NOISE BLOCK

Noise Block technology is a combination of various improvements in the roof window construction that reduces noise from the outside as well as impact noise caused by rain which, overall, means 50% better noise reduction when compared to standard windows. Noise reduction: 38 dB.



COMFORT GLASS

The glass and coatings used in Ultima windows are specifically selected to bring comfort and safety to the home

- Warm house during winter and no overheating during summer - thanks to two different layers of heat reflecting and sun protective coatings on the pane.
- UV-ray protection - thanks to glazing blocking 95% of harmful UV rays while still letting the light in.
- Strengthened external glass - thanks to use of thick 6 mm toughened pane in comparison to 4 mm market standard.
- Safety of environment underneath the window - thanks to laminated internal glass which won't fall into the room in case of impact from the inside. Easier maintenance of the glass from the outside - thanks to the application of exclusive titanium coating which cleans the window with rain water.

ULTIMA ENERGY



KEV B1800

U_w 0.99 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

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CENTRE PIVOT
TRIPLE PANE CONSTRUCTION
SOLID WOODEN FRAME, WITH 2 LAYERS OF VARNISH
TRAFFIC AND RAIN NOISE REDUCTION
WELDED GASKET SYSTEM
6 MM TOUGHENED EXTERNAL PANE WITH EASY-TO-CLEAN COATING
LAMINATED INTERNAL PANE
LIFETIME GUARANTEE OF THE PANE AGAINST HAIL DAMAGE
EXCELLENT THERMAL TRANSMITTANCE OF 0.99 W/m²K
UV PROTECTION AGAINST COLOUR FADING
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
20 YEAR GUARANTEE



**ENERGY
EFFICIENCY**



**IMPROVED
COMFORT**

RECOMMENDED USE: Rooms located in a noisy neighbourhood or facing the street, as well as rooms where improved insulation is required such as bedrooms and living rooms etc.



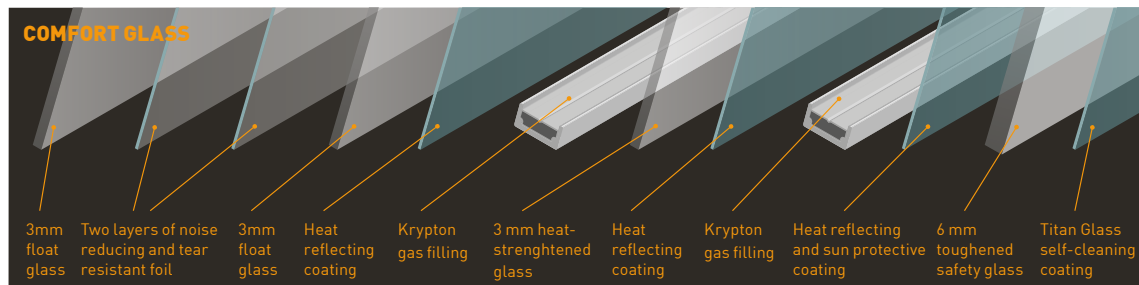

ULTIMA KEV B1800


TECHNICAL PARAMETERS

PANE		WINDOW	
Variant	18	U_w [W/m ² K]	0.99
Construction	33.2SS-10-3HS-10-6H	Water tightness	E1350
Triple glazing 35 mm	✓	Air permeability	Class 4
Low E	✓✓✓	Resistance to wind load	Class C4*
Gas	Krypton	Sound reduction [dB]	38 [-1,-3]
Toughened	✓		
Laminated	✓		
U_g [W/m ² K]	0.5		
Total solar energy transmittance	0.27		

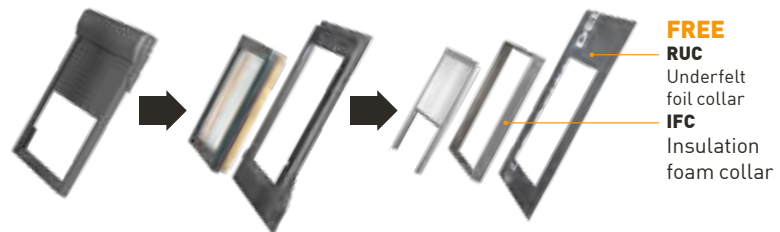
* sizes M8A, M10A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFC)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



FREE RUC
Underfelt foil collar
IFC
Insulation foam collar

PRICES AND SIZES

Size cm	C2A	C4A	F6A	M4A	M6A	M8A	M10A	S6A
	55x78	55x98	66x118	78x98	78x118	78x140	78x160	114x118
ULTIMA ENERGY KEV B1800								
Price exc. VAT	384.00	407.00	473.00	441.00	499.00	555.00	640.00	665.00
Price inc. VAT	460.80	488.40	567.60	529.20	598.80	666.00	768.00	798.00

Prices are in €. Delivery maintand. 3-5 working days delivery time (from manufacturer to merchant) 3-5 weeks delivery time (from manufacturer to merchant) Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

ULTIMA ENERGY PVC

KEP B1800

$U_w 1.0 \text{ W/m}^2\text{K}$



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

20



CENTRE PIVOT
TRIPLE PANE CONSTRUCTION
STEEL REINFORCED, INSULATED PVC PROFILE
TRAFFIC AND RAIN NOISE REDUCTION
WELDED GASKET SYSTEM
6 MM TOUGHENED EXTERNAL PANE WITH EASY-TO-CLEAN COATING
LAMINATED INTERNAL PANE
LIFETIME GUARANTEE OF THE PANE AGAINST HAIL DAMAGE
EXCELLENT THERMAL TRANSMITTANCE OF $1.0 \text{ W/m}^2\text{K}$
UV PROTECTION AGAINST COLOUR FADING
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
20 YEAR GUARANTEE



**ENERGY
EFFICIENCY**



**IMPROVED
COMFORT**

RECOMMENDED USE: Rooms located in a noisy neighbourhood or facing the street, as well as rooms where improved insulation is required such as bedrooms and living rooms etc.



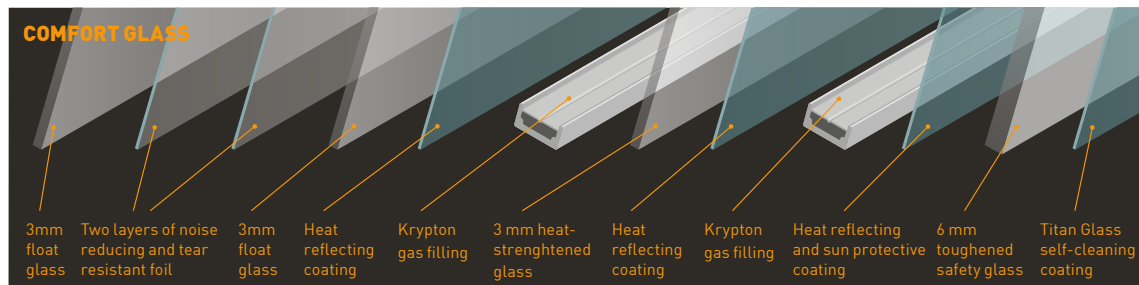

ULTIMA ENERGY PVC KEP B1800


TECHNICAL PARAMETERS

PANE		WINDOW	
Variante	18	U_w [W/m ² K]	1.0
Construction	33.2SS-10-3HS-10-6H	Water tightness	E1500*
Triple glazing 35 mm	✓	Air permeability	Class 4**
Low E	✓✓✓	Resistance to wind load	Class C3***
Gas	Krypton	Sound reduction [dB]	38 [-1,-3]
Toughened	✓		
Laminated	✓		
U_g [W/m ² K]	0.5		
Total solar energy transmittance	0.27		

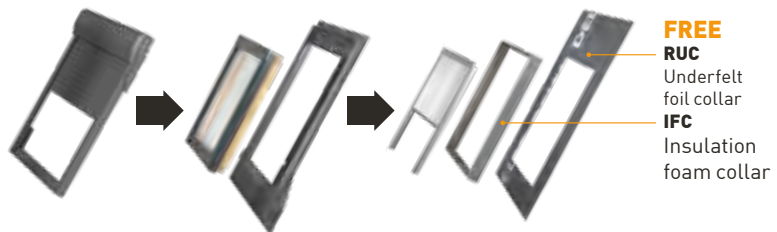
* size M10A: E1350 ** size M10A: Class 3 *** sizes M8A, M10A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFC)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



PRICES AND SIZES

Size cm	C2A	C4A	F6A	M4A	M6A	M8A	M10A	S6A
	55x78	55x98	66x118	78x98	78x118	78x140	78x160	114x118
ULTIMA ENERGY PVC KEP B1800								
Price exc. VAT	426.00	450.00	525.00	489.00	550.00	615.00	710.00	735.00
Price inc. VAT	511.20	540.00	630.00	586.80	660.00	738.00	852.00	882.00

Prices are in €. Delivery maintand. 3-5 working days delivery time (from manufacturer to merchant) 3-5 weeks delivery time (from manufacturer to merchant) Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

ULTIMA



KEV B1200

U_w 1.2 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

22



CENTRE PIVOT
SOLID WOODEN FRAME, WITH 2 LAYERS OF VARNISH
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
20 YEAR GUARANTEE



**ENERGY
EFFICIENCY**



**IMPROVED
COMFORT**

RECOMMENDED USE: Rooms located in a noisy neighbourhood or facing the street, as well as rooms where improved insulation is required such as bedrooms and living rooms etc.





ULTIMA KEV B1200



ULTIMA WHITE KEV B1210

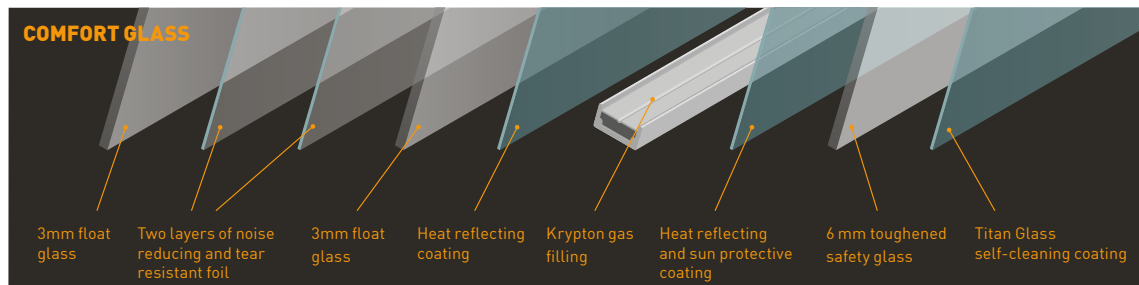


TECHNICAL PARAMETERS

PANE		WINDOW	
Variante	12	U_w [W/m ² K]	1.2
Construction	33.2-10-6H	Water tightness	E1350
Double glazing 22 mm	✓	Air permeability	Class 4
Low E	✓✓	Resistance to wind load	Class C4*
Gas	Krypton	Sound reduction [dB]	38 [-1,-3]
Toughened	✓		
Laminated	✓		
U_g [W/m ² K]	0.9		
Total solar energy transmittance	0.3		

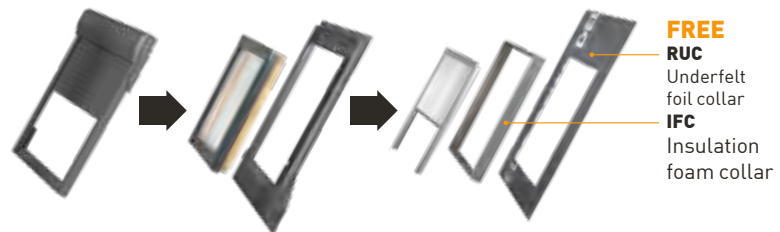
* sizes M10A, P8A, S8A, U4A, U8A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFC)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



FREE RUC
Underfelt foil collar
IFC
Insulation foam collar

PRICES AND SIZES

Size cm	C2A	C4A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
ULTIMA KEV B1200														
Price exc. VAT	309.00	327.00	347.00	380.00	355.00	399.00	444.00	515.00	444.00	520.00	535.00	565.00	515.00	620.00
Price inc. VAT	370.80	392.40	416.40	456.00	426.00	478.80	532.80	618.00	532.80	624.00	642.00	678.00	618.00	744.00
ULTIMA WHITE KEV B1210														
Price exc. VAT	309.00	327.00	347.00	380.00	355.00	399.00	444.00	515.00	444.00	520.00	535.00	565.00	515.00	620.00
Price inc. VAT	370.80	392.40	416.40	456.00	426.00	478.80	532.80	618.00	532.80	624.00	642.00	678.00	618.00	744.00

Prices are in £. Delivery mainland. 3-5 working days delivery time (from manufacturer to merchant) 3-5 weeks delivery time (from manufacturer to merchant) Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

BETTER SAFE



KAV B1000

U_w 1.3 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

24



NEXT 20
GUARANTEE



MASTER WOOD



MAX PROTECT



QUICK INSTALL



THERMOSTAT



SAFE GUARD

CENTRE PIVOT CLASSIC ROOF WINDOW
AVAILABLE IN WHITE OR NATURAL WOOD
TOUGHENED EXTERNAL PANE
LAMINATED INTERNAL PANE
EXCELLENT THERMAL TRANSMITTANCE OF 1.3 W/m²K
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
20 YEAR GUARANTEE



SAFETY

RECOMMENDED USE: Rooms used by a high volume of people, and those with a higher probability of impact to the glass such as a kid's rooms, playrooms, meeting rooms etc.





BETTER SAFE KAV B1000



BETTER SAFE WHITE KAV B1010

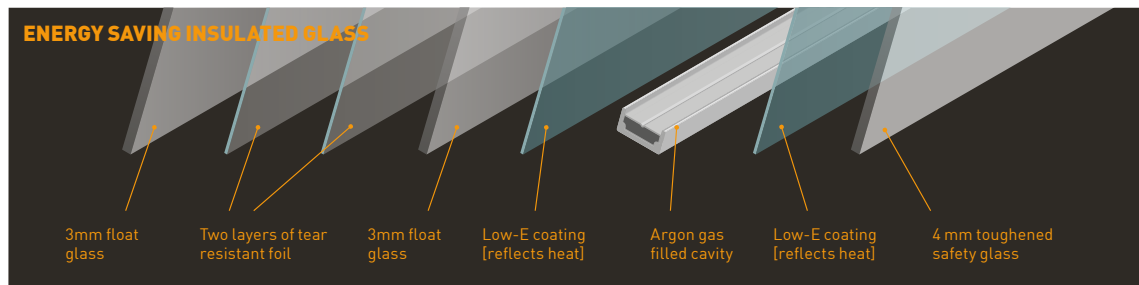


TECHNICAL PARAMETERS

PANE		WINDOW	
Variant	10	U _w [W/m²K]	1.3
Construction	33.2-14-4H	Water tightness	E1350
Double glazing 24 mm	✓	Air permeability	Class 4
Low E	✓✓	Resistance to wind load	Class C4*
Gas	Argon	Sound reduction [dB]	34 [-1,-4]
Toughened	✓		
Laminated	✓		
U _g [W/m²K]	1.00		
Total solar energy transmittance	0.52		

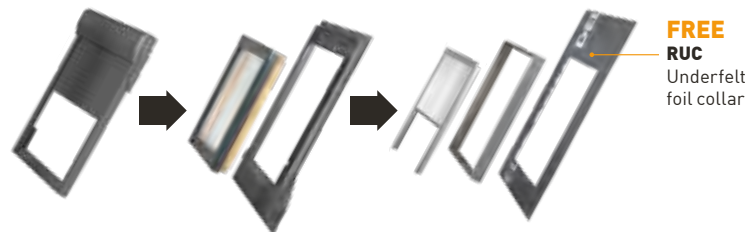
* sizes M10A, P8A, S8A, U4A, U8A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFC)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



PRICES AND SIZES

Size	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
cm	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140
BETTER SAFE KAV B1000															
Price exc. VAT	243.00	257.00	268.00	273.00	299.00	279.00	315.00	349.00	405.00	349.00	407.00	419.00	444.00	402.00	488.00
Price inc. VAT	291.60	308.40	321.60	327.60	358.80	334.80	378.00	418.80	486.00	418.80	488.40	502.80	532.80	482.40	585.60
BETTER SAFE WHITE KAV B1010															
Price exc. VAT	243.00	257.00	268.00	273.00	299.00	279.00	315.00	349.00	405.00	349.00	407.00	419.00	444.00	402.00	488.00
Price inc. VAT	291.60	308.40	321.60	327.60	358.80	334.80	378.00	418.80	486.00	418.80	488.40	502.80	532.80	482.40	585.60

Prices are in €. Delivery mainland. ■ 1-2 working days delivery time (from manufacturer to merchant) ■ 3-5 working days delivery time (from manufacturer to merchant) ■ 3-5 weeks delivery time (from manufacturer to merchant) Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

BETTER SAFE PVC

KPV B1000

U_w 1.3 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

26



CENTRE PIVOT CLASSIC ROOF WINDOW
TOUGHENED EXTERNAL PANE
LAMINATED INTERNAL PANE
EXCELLENT THERMAL TRANSMITTANCE OF 1.3 W/m²K
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
20 YEAR GUARANTEE



EASY MAINTENANCE

RECOMMENDED USE: Rooms with higher humidity or those where dirt may be a problem such as kitchens, bathrooms etc.



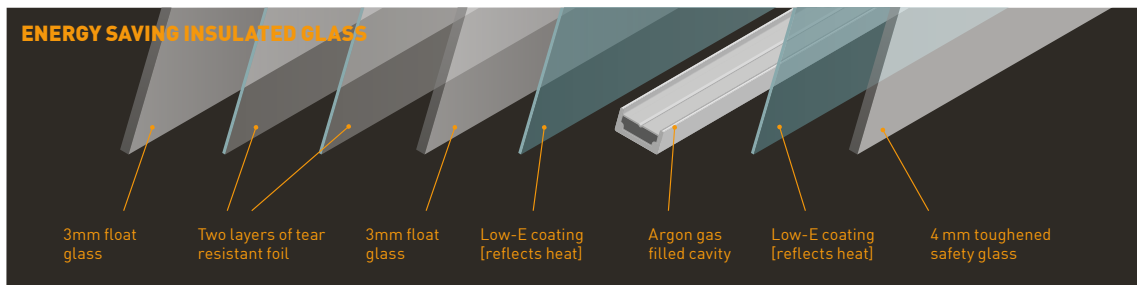

BETTER SAFE PVC KPVB1000


TECHNICAL PARAMETERS

PANE		WINDOW	
Variant	10	U_w (W/m ² K)	1.3
Construction	33.2-14-4H	Water tightness	E1500
Double glazing 24 mm	✓	Air permeability	Class 4
Low E	✓✓	Resistance to wind load	Class C4*
Gas	Argon	Sound reduction (dB)	34 [-1,-4]
Toughened	✓		
Laminated	✓		
U_g (W/m ² K)	1.0		
Total solar energy transmittance	0.52		

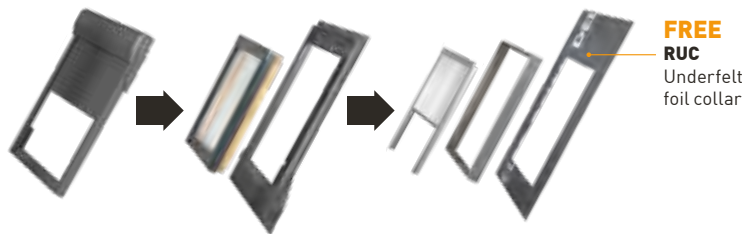
* sizes M10A, U4A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFC)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



PRICES AND SIZES

Size cm	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	S6A	U4A
BETTER SAFE PVC KPVB1000												
Price exc. VAT	283.00	298.00	333.00	318.00	347.00	333.00	366.00	401.00	470.00	405.00	487.00	467.00
Price inc. VAT	339.60	357.60	399.60	381.60	416.40	399.60	439.20	481.20	564.00	486.00	584.40	560.40

Prices are in €. Delivery mainland.

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

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

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

Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

BETTER VINTAGE



KCV B701

U_w 1.4 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

28



CENTRE PIVOT
SOLID WOODEN FRAME, 2 LAYERS OF VARNISH
TOUGHENED EXTERNAL PANE
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
VINTAGE LOOK - EXTRA VERTICAL GLAZING BAR ON THE PANE
EXTERNAL BLACK METAL COVERING (RAL 9005)
BLACK FLASHINGS AVAILABLE FOR ALL COMMON ROOFING MATERIALS
INCLUDING PLAIN TILES
CAN BE INSTALLED RECESSED INTO SLATE
20 YEAR GUARANTEE



CONSERVATION COMPLIANCE

RECOMMENDED USE: Conservation buildings where vintage looks from both inside and outside are required, recommended for living rooms and bedrooms etc.

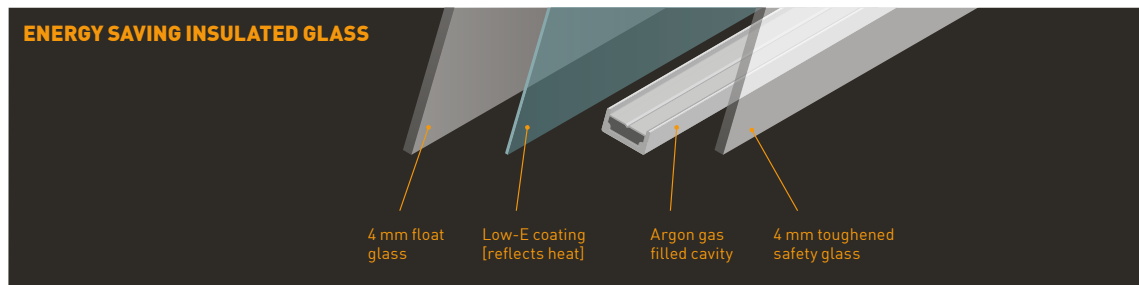


**BETTER VINTAGE KCV B701****AVAILABLE WITH
BLACK CLADDING**

TECHNICAL PARAMETERS

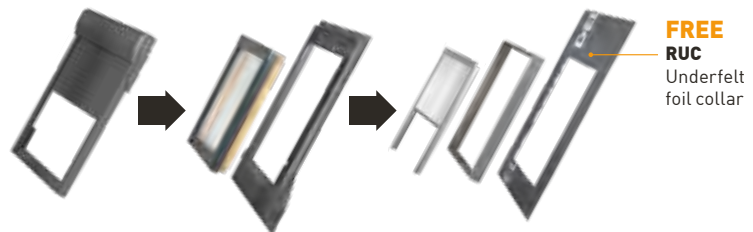
PANE		WINDOW	
Variant	7	U_w [W/m ² K]	1.4
Construction	4-16-4H	Water tightness	E1350
Double glazing 24 mm	✓	Air permeability	Class 4
Low E	✓	Resistance to wind load	Class C4
Gas	Argon	Sound reduction [dB]	32 [-1,-5]
Toughened	✓		
Laminated			
U_g [W/m ² K]	1.1		
Total solar energy transmittance	0.60		

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

Insulation foam collar (IFC)
Underfelt foil collar (RUC)
Flashing
Blind
Roller shutter
Other comfort accessories



PRICES AND SIZES

Size cm	C4A	F6A	M6A
	55x98	66x118	78x118
BETTER VINTAGE KCV B701			
Price exc. VAT	247.00	308.00	323.00
Price inc. VAT	296.40	369.60	387.60

Prices are in €. Delivery mainland.

3-5 working days delivery time [from manufacturer to merchant]

Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

BETTER VIEW

KHV B1000

U_w 1.3 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 55 DEGREES

30



HIGH PIVOT ROOF WINDOW
MEANS OF ESCAPE FROM 78X98 CM
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
20 YEAR GUARANTEE



MEANS OF ESCAPE

RECOMMENDED USE: Rooms with a beautiful view where additional access to the outside may be required, rooms where the roof window is often open in order to access the view and / or fresh air, creative spaces such as offices etc. Rooms where access to the roof is necessary or legally required. A solution for roofs' with a shallow pitch.



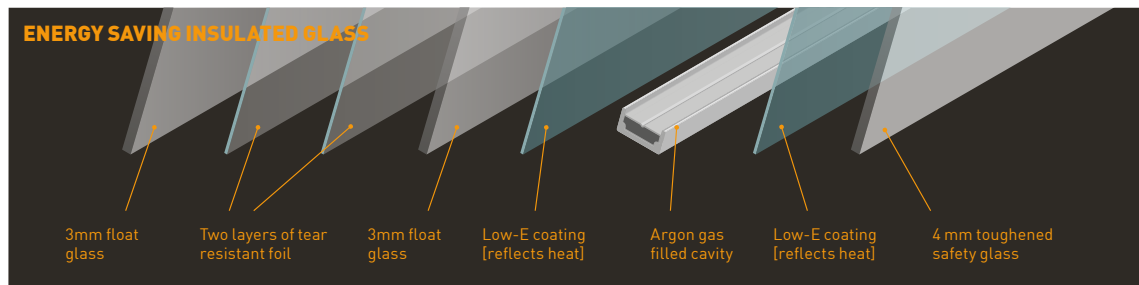

BETTER VIEW KHV B1000

BETTER VIEW WHITE KHV B1010


TECHNICAL PARAMETERS

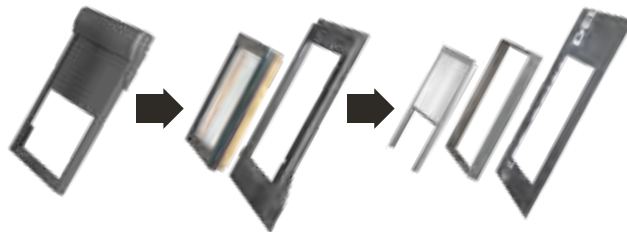
PANE		WINDOW	
Variant	10	U_w [W/m ² K]	1.3
Construction	33.2-14-4H	Water tightness	E1500
Double glazing 24 mm	✓	Air permeability	Class 4
Low E	✓✓	Resistance to wind load	Class C4
Gas	Argon	Sound reduction [dB]	34 [-1,-4]
Toughened	✓		
Laminated	✓		
U_g [W/m ² K]	1.0		
Total solar energy transmittance	0.52		

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

Insulation foam collar (IFC)
Underfelt foil collar (RUC)
Flashing
Blind
Roller shutter
Other comfort accessories



PRICES AND SIZES

Size cm	C4A	F6A	M4A	M6A	M8A	M10A
	55x98	66x118	78x98	78x118	78x140	78x160
BETTER VIEW KHV B1000						
Price exc. VAT	327.00	380.00	355.00	399.00	444.00	-
Price inc. VAT	392.40	456.00	426.00	478.80	532.80	-
BETTER VIEW WHITE KHV B1010						
Price exc. VAT	327.00	380.00	355.00	399.00	444.00	515.00
Price inc. VAT	392.40	456.00	426.00	478.80	532.80	618.00

Prices are in €. Delivery mainland. 3-5 working days delivery time (from manufacturer to merchant) 3-5 weeks delivery time (from manufacturer to merchant) Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

GOOD



KDV B700

U_w 1.5 W/m²K



INSTALLED IN A PITCH OF
BETWEEN 15 AND 90 DEGREES

32



CENTRE PIVOT CLASSIC ROOF WINDOW
SLIM WOODEN FRAME, 2 LAYERS OF VARNISH
TOUGHENED EXTERNAL PANE
VENTILATION VALVE AND TWO VENTILATION POSITIONS VIA HANDLE
20 YEAR GUARANTEE



**LIGHT &
FRESH AIR**

RECOMMENDED USE: Rooms where simple access to light and fresh air is required such as corridors, offices etc.



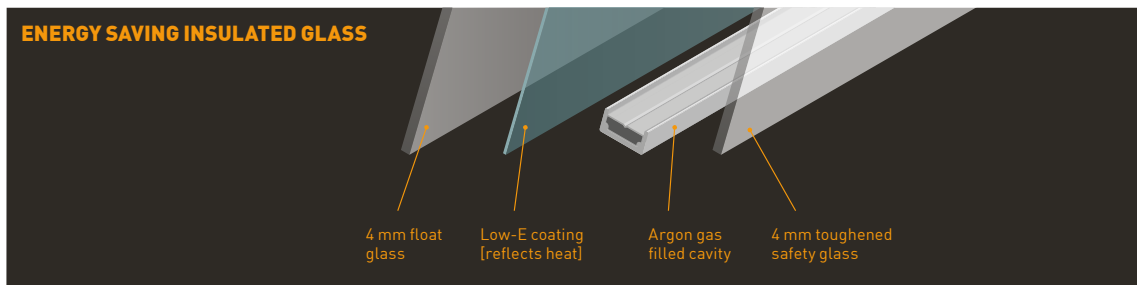

GOOD KDV B700


TECHNICAL PARAMETERS

PANE		WINDOW	
Variant	7	U_w [W/m ² K]	1.5
Construction	4-16-4H	Water tightness	E1200
Double glazing 24 mm	✓	Air permeability	Class 4
Low E	✓	Resistance to wind load	Class C4*
Gas	Argon	Sound reduction [dB]	32 [-1,-5]
Toughened	✓		
Laminated			
U_g [W/m ² K]	1.1		
Total solar energy transmittance	0.60		

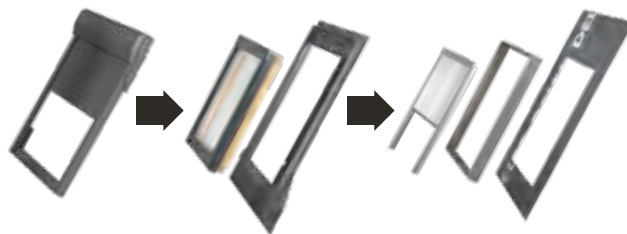
* sizes M10A, P8A, S8A, U4A, U8A: npd

PANE CONSTRUCTION



ASSOCIATED PRODUCTS

- Insulation foam collar (IFCS)
- Underfelt foil collar (RUC)
- Flashing
- Blind
- Roller shutter
- Other comfort accessories



PRICES AND SIZES

Size cm	C2A	C4A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
GOOD KDV B700														
Price exc. VAT	229.00	238.00	255.00	277.00	259.00	292.00	324.00	376.00	324.00	379.00	389.00	412.00	373.00	454.00
Price inc. VAT	274.80	285.60	306.00	332.40	310.80	350.40	388.80	451.20	388.80	454.80	466.80	494.40	447.60	544.80

Prices are in €. Delivery mainland.

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

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

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

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SKYLIGHT



KFE



INSTALLED IN A PITCH OF
BETWEEN 15 AND 60 DEGREES

34



DAKEA CONTROL SKYLIGHT HAS OPENINGS THAT CAN BE CHANGED FROM RIGHT-HUNG TO LEFT-HUNG EQUIPPED WITH AN OPENING RESTRICTOR TO KEEP IT OPENED IN 90 DEGREES
AVAILABLE IN GREY COLOUR (RAL 7043)



**LIGHT &
FRESH AIR**

RECOMMENDED USE: All uninhabited spaces.




CONTROL KFE


TECHNICAL PARAMETERS

FEATURES

- Opening restrictor to fix the sash in open position
- Integrated flashing with apron
- Tile support foam
- For roof pitch of range of 15-60° (15-45° for KFE8585)
- Suitable for all common roofing up to 90 mm in height
- Side-hung
- Weather and UV ray resistant
- Kiln-dried pine wood
- Fungicide protection
- 14mm double pane (3-8-3)
- Steel handle with two ventilation positions
- 2 year guarantee

OPENING

KFE 4555 45 x 55 cm	KFE 4573 45 x 73 cm	KFE 6565 65 x 65 cm	KFE 8585 85 x 85 cm

Only side-hung Only side-hung Only side-hung Only side-hung

PRICES AND SIZES

Size cm	KFE 4555 45x55	KFE 4573 45x73	KFE 6565 65x65	KFE 8585 85x85
CONTROL				
Price exc. VAT	129.50	144.50	180.00	238.00
Price inc. VAT	155.40	173.40	216.00	285.60

Prices are in €. Delivery mainland.

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

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

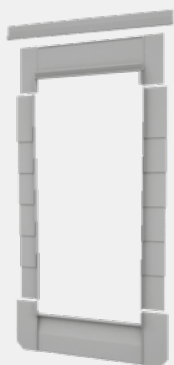
Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load). The above lead times may be subject to change, according to stock availability. The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

STANDARD FLASHINGS

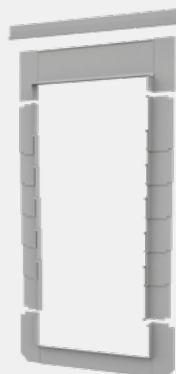
DAKEA ROOF WINDOWS MUST BE INSTALLED WITH DAKEA ORIGINAL FLASHINGS. WE OFFER A FULL RANGE OF FLASHINGS SUITABLE FOR THE MAJORITY OF ROOFING MATERIALS FOR EASY, FAST AND DURABLE INSTALLATION.



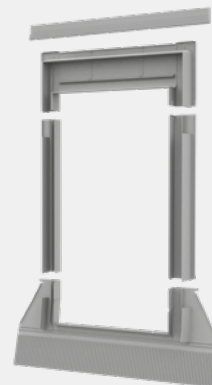
36



0-16 mm



0-16 mm



16-120 mm

KFF / KFF VINT.

FLUSH FLASHING

For recessed installation of single roof window into slate profile height 16 mm (2x8 mm). The 40 mm deeper installation offers better energy performance and aesthetical benefits. Suitable for a roof pitch range of 20° - 90°.

Roofing material: slates up to 8 mm

Parts

- Upper element
- Soakers (8 - 16 pcs, depending on the window size)
- Bottom element
- Drainage gutter

KSF

SLATE FLASHING

Suitable for slates and flat roofing, up to 16 mm (2x8 mm).

Roofing material:

natural slates, manufactured slates, shingle, asphalt, roofing felt, bitumen etc. Not compatible with standing seam.

Parts

- Upper element
- Soakers (10 - 20 pcs/side depending on the window size)
- Bottom element
- Drainage gutter

KUF / KUF VINT.

UNIVERSAL FLASHING

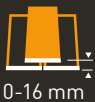
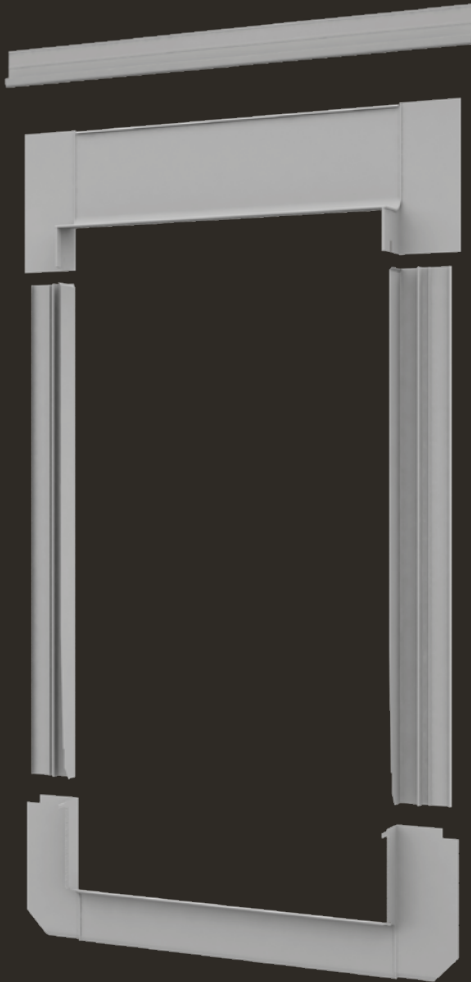
Universal solution for high tiles between 16-120 mm.

Roofing material:

high profile tiles, flat slates, pantiles, corrugated roofing sheets, etc.

Parts

- Upper element
- 2 pcs of side parts
- Bottom element (with extra long apron)
- Drainage gutter



0-16 mm

KLS

SLATE FLASHING WITH ONE PIECE SIDE ELEMENT

Suitable for slates and flat roofing, up to 8mm (max overall thickness is 16 mm).

Roofing material:

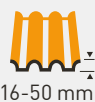
natural slates, manufactured slates, shingle, asphalt, roofing felt, bitumen etc. Not compatible with standing seam.

Parts

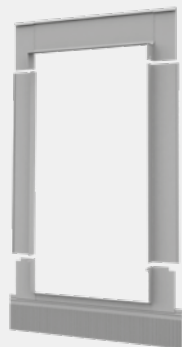
- Upper element
- 2 pcs of side parts
- Bottom element
- Drainage gutter

This flashing is easy to fit and suitable for all Dakea roof windows. It matches the colour of the cladding and goes well with all standard roofing material colours. This helps to create a neat finish to every installation and makes the touching points around the roof window immune to wind and dire weather conditions. Installing flashing also helps to navigate rainfall straight down the roof, to protect the window from being damaged by moisture. Thanks to the one piece side element, the installation is easy and hassle free.

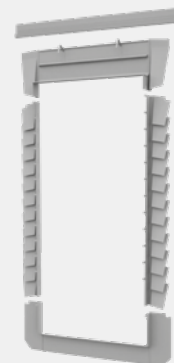
KLS ensures that the joints remain watertight as it integrates securely with roofing materials such as natural slates, manufactured slates, shingle, asphalt, roofing felt and bitumen etc. (please remember it is not compatible with standing seam). It works well with slates and flat roofing up to 8mm, with a maximum overall thickness of 16mm.



16-50 mm



16-50 mm



0-28 mm

KTF

TILE FLASHING

Suitable for tiles and profiled materials between 16-50 mm.

Roofing material:

flat tiles above 16mm, concrete tiles, profiled ceramic tiles, corrugated metal roofing

Parts

- Upper element
- 2 pcs of side parts
- Bottom element
- Drainage gutter

KSS

NEW

STANDING SEAM FLASHING

Suitable for installation of windows in "click" standing seam metal sheet.

Roofing material:

"Click" standing seam metal sheet

Parts

- Upper element with prefixed watershield dam – 1pc
- Side elements – 2pcs
- Watershield dams – 3pcs
- Bottom element – 1 pc
- Butyl

KFT

NEW

TILE FLASHING FOR INTERLOCKING FLAT TILES

Ensures aesthetic and water tight installation for interlocking flat tiles between 16 and 50 mm.

Roofing material:

Interlocking flat tiles

Parts

- Upper element
- 2 pcs of side parts
- Bottom element
- Drainage gutter

KFP / KFP VINT.

PLAIN TILE FLASHING

For installation of roof windows into plain tiles profile height 28 mm (2x14 mm), max. length 340 mm. Suitable for a roof pitch range of 25° - 90°.

Roofing material:

plain tiles 14mm

Parts

- Upper element
- Soakers (8 – 18 pcs/side, depending on the window size)
- Bottom element
- Drainage gutter

COMBI FLASHINGS

IF THE CUSTOMERS WANT TO INSTALL MORE THAN ONE WINDOW NEXT TO ONE ANOTHER OR ABOVE ONE ANOTHER, THEY HAVE TO USE THE SPECIAL FLASHING COMBINATION KIT.

COMBI FLASHING IS ONLY AVAILABLE IN UNIVERSAL AND SLATE VERSIONS.

KEY POINTS FOR THE PERFECT CHOICE

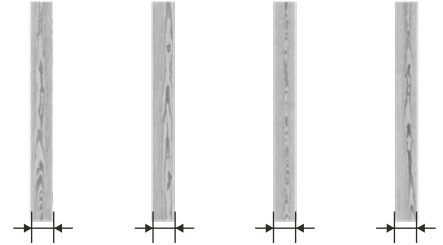
What is the size of the windows?



What is the required distance between the windows?

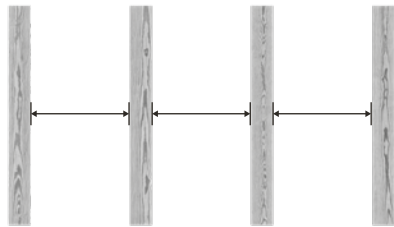


What is the size of the rafters?

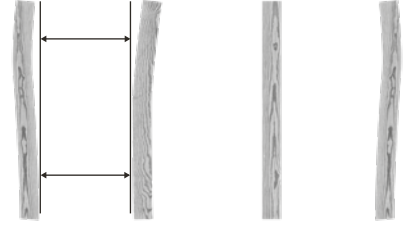


38

What is the distance between the rafters?

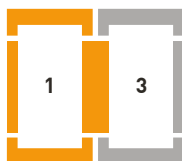


Are the rafters straight and parallel?



CONTENT OF COMBI FLASHING BOXES

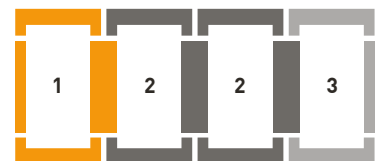
For 2 windows positioned besides each other
e.g. **UCX M4A 13F**



For 3 windows positioned besides each other
e.g. **UCX M4A 13F, UCX M4A 2F**



For 4 windows positioned besides each other
e.g. **UCX M4A 13F, 2x UCX M4A 2F**



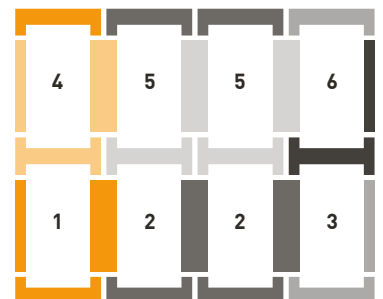
For 2 windows positioned on top of each other
e.g.
KUF M4A, UCX M4A 7E



For 2x2 windows combined
e.g.
UCX M4A 13F, UCX M4A 46FE



For 2x4 windows combined
e.g.
UCX M4A 13F, 2x UCX M4A 2F, UCX M4A 46FE, 2x UCX M4A 5FE



In case of SCX combination use UCX 5 EE item(s) with the relevant window size.

UBX

COMBI TWIN FLASHING

Suitable for installation of two windows besides each other with 18 mm gap between them. It brings more light to the interior. Support rafter (UBR) available.

Roofing material: universal solution for high tiles between 16-120 mm

Parts

- Upper element
- 2 pcs of side parts
- Middle gutter
- Bottom element
- Drainage gutter

SCX

COMBI SLATE FLASHING

Suitable for installation of more than one window next to one another or above one another.

Roofing material: natural slates, shingle, asphalt, roofing felt, bitumen etc. Not compatible with steel roofing connected by standing seam.

Parts

- Parts depend on the type of the installation

UCX

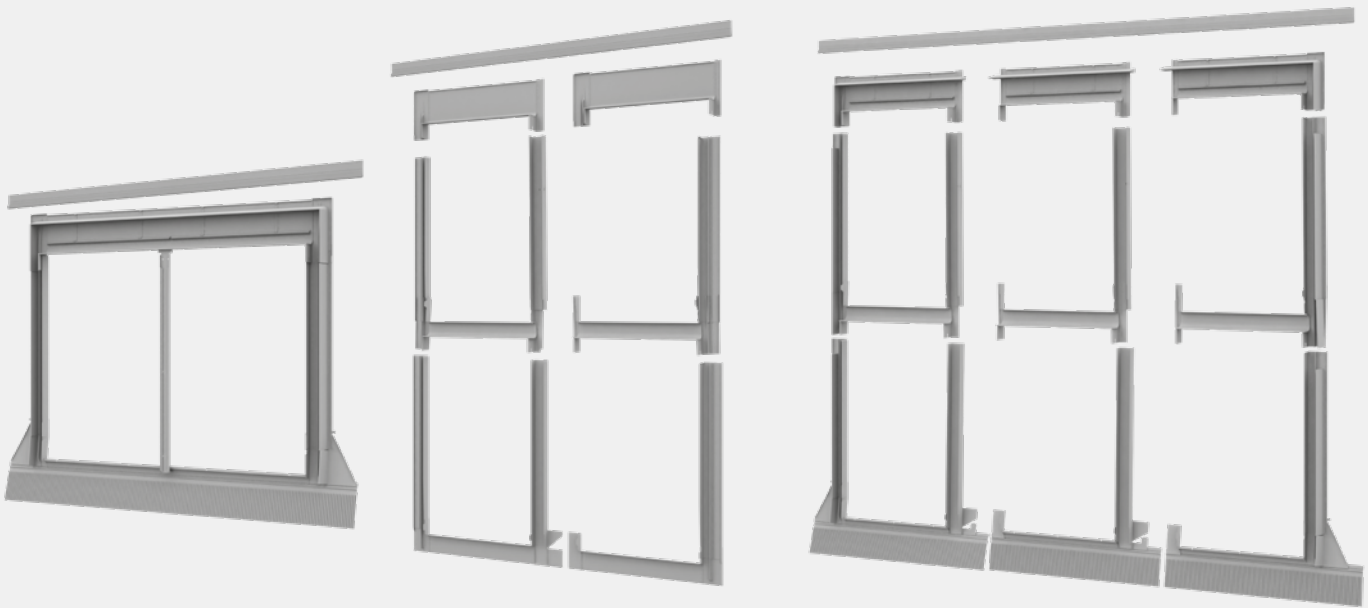
COMBI UNIVERSAL FLASHING

Suitable for installation of more than one window next to one another or above one another.

Roofing material: universal solution for high tiles between 16-120 mm

Parts

- Parts depend on the type of the installation



16-120 mm



0-16 mm



16-120 mm

DISTANCE BETWEEN WINDOWS



The distance between two windows next to each other can be:

- E: 100 mm**
- F: 120 mm**
- G: 140 mm**



The distance between two windows one above the other is ALWAYS:

E: 100 mm



Because of the max. 100 mm distance, in case of two (or more) windows installed above one another the roller shutter can only be installed above the top one!



Find more on: www.dakea.com/compose-your-combi

EASY INSTALLATION ACCESSORIES



40



INSULATION FOAM COLLAR

forms a sealing frame around your window, restricting heat loss. It also helps with easier, faster and faultless installation.



UNDERFELT FOIL COLLAR

Speeds up installation as not necessary to cut the foil and make the underlay from pieces.

UNIQUE INSTALLATION ADVANTAGES OF OUR ROOF WINDOWS



RVB

ROOFING VAPOUR BARRIER FOIL

Ensures proper connection with the internal vapour barrier

Roofing Vapour Barrier is made of vapour and airtight material.

Ensures faster and faultless installation

Welded rubber gaskets with pressure seals guarantee quick installation resulting in a vapour and air tight solution. Reinforced corners for extra protection against tearing.



RUC

ROOFING UNDERFELT FOIL COLLAR

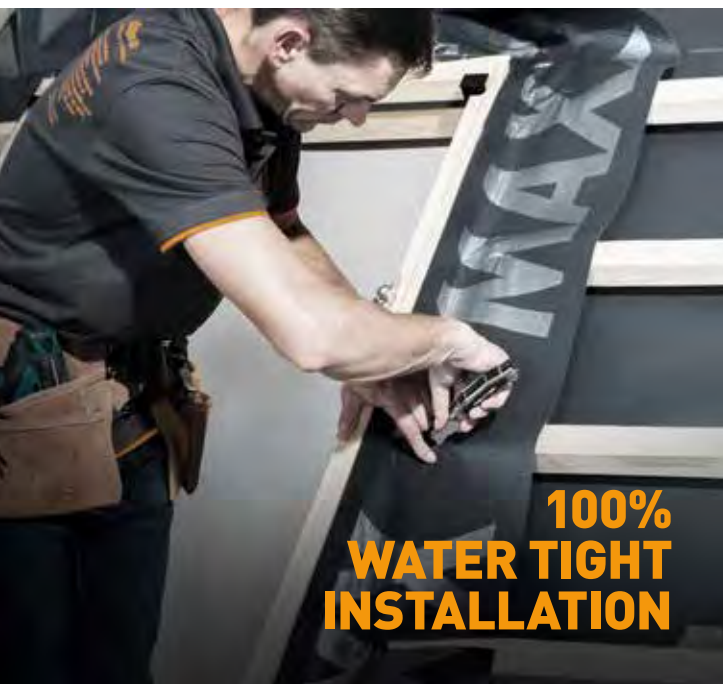
Reduces the installation time by eliminating the need for cutting.

Ensures 100% water tightness

Made of stretchable, highly tear-resistant polystyrene, non-woven fabric with a vapour permeable polyurethane coating from one piece with no joints, so it ensures 100% water tightness.

Easy to fit and adjust

The squared surface will help you to cut straight if necessary – making the installation even quicker and easier.



**100%
WATER TIGHT
INSTALLATION**



**REDUCE
HEAT LOSS AND
CONDENSATION,
AND SAVE
ENERGY**

The Insulation
Foam Collar
provided with a
self-gluing strip
for an easy and
secure fit.



IFC / IFCS
INSULATION FOAM COLLAR

Reduce the heat loss around window frame

The Insulation Foam Collar forms an insulating frame around the window, restricting heat loss.

Ensure faster and faultless installation

The Insulation Foam Collar is pre-cut, so the installation is limited to sticking on the adhesive side. Always ensuring the right fit!

IFC
for standard
frame window



IFCS
for slim
frame window



**IFC, IFCS DO NOT FIT
windows with KFF flashing
(recessed installation)**

COMFORT ACCESSORIES



MULTIFIT



42

ALMOST 100% BLACKOUT

DUR

BLACKOUT BLIND

- Perfect fit with our roof windows - no adjustments required
- Easy to install - it takes only 5 minutes
- Almost 100% blackout effect
- High quality rubber coated polyester fabric
- The fabric is hard wearing and dirt resistant
- Easy to clean with a damp cloth
- Stop in any position
- Elegant brushed aluminium cover parts
- It improves the U-value up to 0.2 W/m²K (based on CSTB calculation)
- 2 year guarantee

NEW AVAILABLE COLOURS



4208
White



4232
Petrol Blue



4212
Dark Blue



4233
Yellow



4219
Beige



4249
Black



4217
Grey



4213
Red

DIFFUSED LIGHT & PRIVACY

RHR

ROLLER BLIND

- Perfect fit with our roof windows - no adjustments required
- Easy to install - it takes only 5 minutes
- Perfect for dimming the light
- The fabric is translucent polyester
- The fabric is hard wearing and dirt resistant
- Can be used in 3 different positions
- Easy to clean with a damp cloth
- Elegant brushed aluminium cover parts
- 2 year guarantee

FILTERED LIGHT

PAR

VENETIAN BLINDS

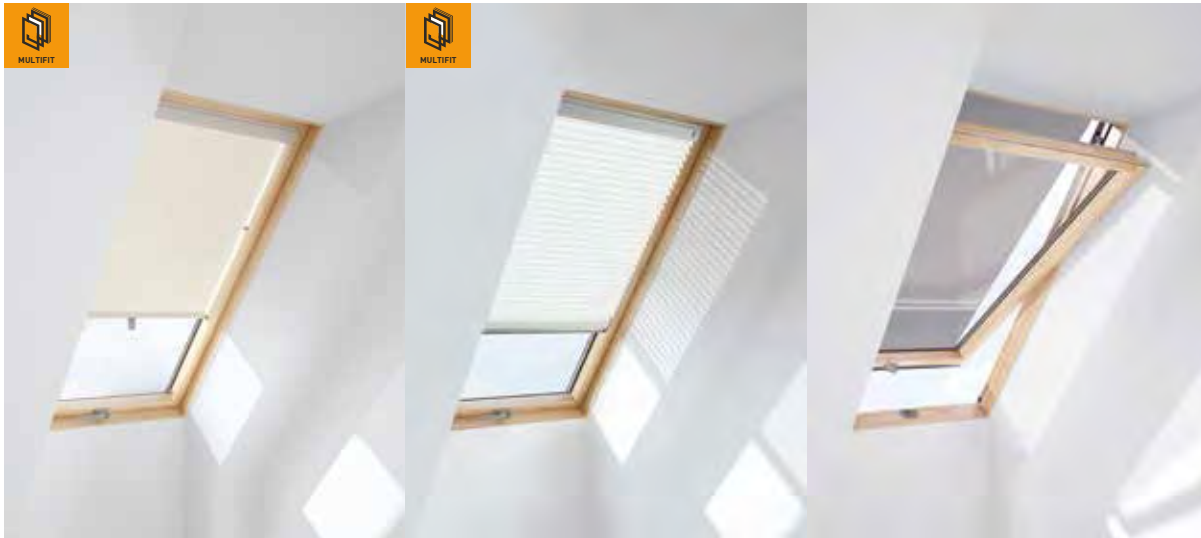
- Perfect fit with our roof windows - no adjustments required
- Easy to install - it takes only 5 minutes
- Humidity resistant, lacquered aluminium slats
- Stop in any position
- Classic venetian effect
- Neat, cordless operation
- Ideal for humid environments
- 2 year guarantee

SHADE AND THERMO-REGULATION

MIR

ANTI-HEAT BLIND

- Perfect fit with our roof windows - no adjustments required
- Easy to install - it takes only 5 minutes
- PVC coated fibreglass fabric
- The cloth is designed to keep the heat out and let a soft light in
- The cloth is UV and water resistant
- Externally fixed to the top of the roof window
- Very easy to operate the blind from the inside
- While using the blind, you can easily open the window and let the air in
- The cloth is 2 cm wider than the pane - more protection with an open window
- 2 year guarantee



MULTIFIT



MULTIFIT

4312
Dark Blue

4388
White

4260
Black

4319
Beige

Anti-heat blinds MIR are compatible with all roof windows by Dakea, DAKSTRA, RoofLITE®.



MULTIFIT

WHAT DOES MULTIFIT MEAN?

It means that the product is compatible with Dakea, VELUX®, Fakro®, RoofLITE®, Keylite®, Dakstra, Optilight® and Starlite® windows.

COMFORT ACCESSORIES



SHR4200E

ROLLER SHUTTER

- The most effective solution against solar heat
- Excludes light completely
- Protects against burglary
- Gives you 100% privacy
- It can improve the U-value up to 0.3 W/m²K (based on CSTB calculation)
- 10 year guarantee

Material

- Coated aluminium
- Double insulated aluminium slats for increased insulation
- Painted grey, RAL7043

Operation

- Electric operation
- Includes radio remote controller
- SHR 4200E can be linked with io-homecontrol®
- The shutter follows the movement of the sash whether the panzer is up or down



EXTERNAL PROTECTION



**ROLLER SHUTTER
CANNOT BE USED WITH
FLUSH FLASHING (KFF)**



AMC100 ELECTRIC OPENER

Provides the comfort and ease of automated roof window operation. The device is also equipped with a rain sensor for automatic closing when it rains. An easy and flexible solution which removes the need of having to reach up to operate the roof window. Perfect for windows in difficult to reach positions. Remote control operation only. After installation the window may not be manually operated.

This opener also comes with a 2-year guarantee.

One complete roof window opener set includes:

- a motor unit with all electrical connections
- a rain sensor
- a remote controller
- screws
- mounting brackets

The motor is placed at the bottom of the window frame and will operate the opening and closing of the window.

The product is compatible with products with the io-homecontrol® system.

This product is not compatible with GOOD KDV B700 roof window.

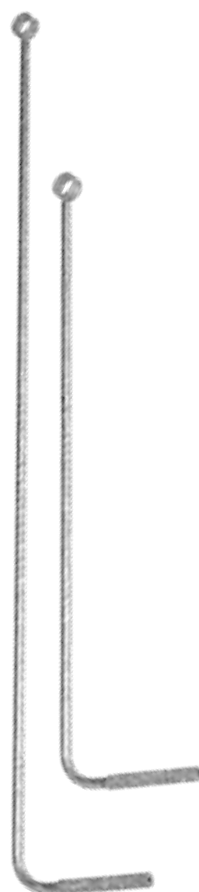
Technical data

- Power supply voltage: 230V-240V - 50Hz
- Power consumption: 40W
- Mains cable: 2x0,75 mm²
- Mains cable length: 7 m
- Max. operational opening length: 20 cm
- Duration of full opening time: 27 s
- Operating temperature: -10°C - +40°C
- Protection degree of electric device: IP44
- Weight (net): 1,75 kg
- Dimensions: 455x48x30 mm

* The plug on the mains cable is for indoor use only



EASY REACH



ZAR108 ZAR112 OPENER ROD

- The ZAR opener rod can be used for all Altaterra roof windows
- The opener rod makes it possible to open / close the window when it is out of reach.
- Available in 80 cm and 120 cm versions



SLK100 SAFETY LOCK

NEW

- High quality push lock that provides increased protection against burglars and incidental opening from the inside.
- Installation only takes 15 minutes and allows installation of all kinds of internal blinds
- Compatible with all Dakea standard frame wooden windows

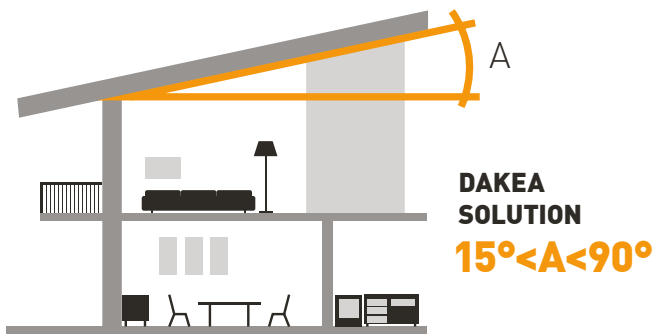


INCREASED SAFETY

QUICK INSTALLATION GUIDE

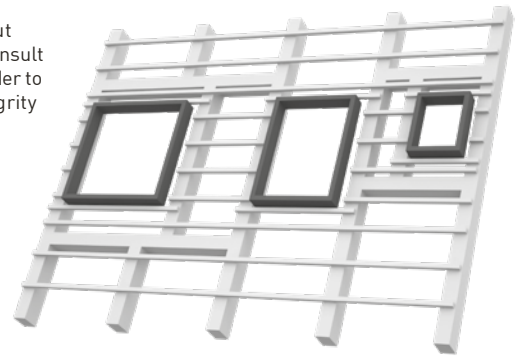
BEFORE INSTALLATION

WHAT IS THE ROOF PITCH?



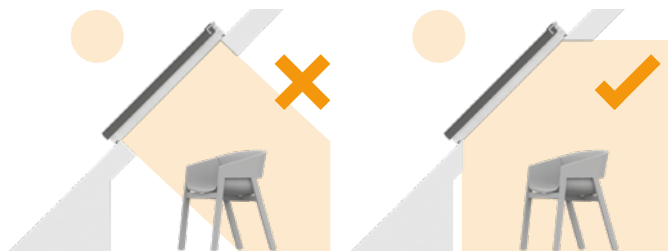
CUTTING THE RAFTERS & DISTANCE BETWEEN THE RAFTERS

If you need to cut your rafters, consult an expert in order to ensure the integrity of your roof.



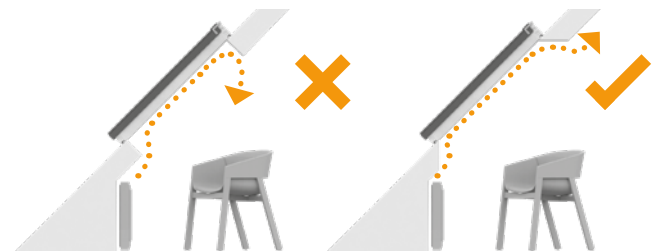
SHAPING THE INTERNAL LINING MAXIMISE THE LIGHT

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CORRECT INSTALLATION IS ESSENTIAL

MINIMISE THE CONDENSATION

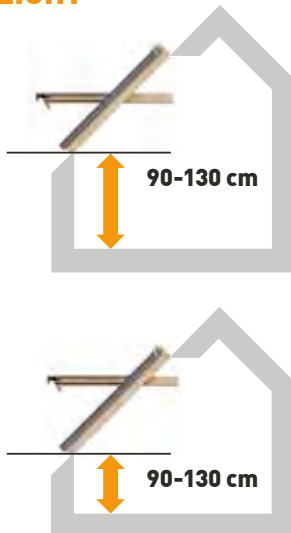


Incorrectly splayed reveals trap warm air and may cause condensation.

Correctly splayed reveals allow warm air to circulate freely around the room.

INSTALLATION HEIGHT

**RECOMMENDED
MIN AND MAX
INSTALLATION
HEIGHT**



IN THE BOX

- Top frame covering
- Upper "U" profile for the frame
- Side frame covering 2X (left & right)
- Lower frame covering

PREINSTALLED

- Sash striking bead covering 2X
- Sash bottom covering above the glass



1 PREPARATION AND FIXING THE FRAME

Remove battens to the extent of the framed area.

Cut out the roofing underlay.

Fasten a batten to support the window frame.

Fix the brackets provided with the screws.



TIP!
Dakea windows have a pre-grooved frame. In case of PVC window self tapping screws should be used for fixing the brackets to the window frame. Wood screws are for fixing the brackets to the battens.

2 PLACING IFC

Clean the outer part of the frame if dirty.

Remove the paper tape from the IFC and place it on the outer side of the frame! Pay attention to the positioning at the corners and along the edges!

Fix the corners with the preapplied glue.

Carefully pass the frame (with brackets fixed) through the opening. Place the frame onto the support battens.



3 ATTACHING RUC

First the RUC needs to be adjusted to the upper corners of the frame.

The RUC has to be stretched around the complete frame.

Fix the RUC to the outer frame with staples or tape.

4 INSTALLING > FLASHING

Remember the drainage gutter above the window.

Fix the bottom flashing section to the frame.

Fit bottom cover and side sections.

Fit top cover part, fix it with the provided screws.

Replace tiles.

Replace the sash in frame.

That's it! You have now installed your roof window.



TIP!
The drainage gutter draws the water away at the bottom of the window. This solution makes installation faster. A drainage gutter is included in most Dakea flashing boxes.



Check Dakea youtube channel for installation film and more:
www.youtube.com/dakeachannel

GUARANTEE & CERTIFICATES

WE ARE SO CONFIDENT ABOUT THE HIGH QUALITY OF OUR WINDOWS, THAT WE GIVE THEM A 20 YEAR GUARANTEE - THE LONGEST GUARANTEE ON THE MARKET.

We grant the end user a ten-year guarantee for all roof windows (excluding skylights), including panes and flashings and a ten-year guarantee for the roller shutters. For the skylights, blinds and other accessories we offer a two-year guarantee.

The roof windows "Next 20 Guarantee" system gives you a simple choice between a 10 year legal guarantee and an extensive, unbeatable, free of charge 20 year product guarantee which we offer to our registered clients. There are no hidden costs or conditions. All you need to do is to register online at www.dakea.com. It will increase your home value and give you an extra 10 years' peace of mind.

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MAINTENANCE

CLEANING THE OUTSIDE OF THE WINDOW AND WINDOW PANE

You can clean the outside of the window pane by rotating the sash through 165 degrees, which gives you easy access. If your window has an easy-to-clean coating, do not use highly concentrated acid or alkaline cleaning fluids. In addition, do not scratch the surface of the easy-clean-coating and do not use objects which contain silicon.

You should periodically clean the flashing as well, clearing leaves to ensure the free flow of rainwater around the window.

LUBRICATION OF HINGES

We recommend that you lubricate the hinges from time to time in order to ensure smooth rotation of your window.

MAINTENANCE OF PISTONS (IN HIGH PIVOT WINDOWS)

It is not necessary to lubricate the pistons but do periodically check that they are clean.

CLEANING THE SURFACE OF THE WOOD OR PVC

Hot soapy water is good for surface cleaning. Please note, that frequent cleaning may increase the need for re-varnishing of the wood.

RE-VARNISHING OF THE WOODEN PARTS

We recommend you re-varnish the wood every two years. However, this will depend on the humidity of the room in question. Please, check the wooden surface regularly and re-varnish if necessary. You can use any type of water-based varnish available on the market. We recommend a clear, colourless varnish to retain the natural beauty of the wooden elements. When applying it, ensure you do so evenly. Please, avoid varnishing the rubber seal.

GET RID OF SNOW ON THE OUTER PANE

By opening the window carefully, you can brush off any snow. We also recommend that you install a heating element directly under the window, ensuring not only that snow slides off more easily, but also that the risk of condensation on the interior of the pane is minimised. We also highly recommend that you install snow guards outside above the window to avoid damage to the roof window in the case of a heavy snow load.

CLEAN DIRTY BLIND FABRIC

To clean dusty or dirty internal blind fabric simply use a damp cloth.



CERTIFICATES

ISO 9001

Quality management system

ISO 14001

Environmental management system

OHSAS 18001

Occupational Health and Safety Management Systems

CSTBat

Manufacturing equipment and quality control of manufacturing process (part of CSTB certification)

CSTB

Product and supply chain certification for FR market

KOMO

Product certification for the NL market

FSC

Certification of wood is used from sustainable forestry



The mark of responsible forestry

CSTB , ÉMI

Noise reduction, fire resistance

IFT ROSENHEIM

U-value, air permeability, water tightness

CSI

U-value, surface temperature
















DOP

Follow the link to find DoP documentation:

www.dakea.co.uk/DoP

EASY PRODUCT MATCH

ROOF WINDOWS

															
Size cm	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140

ULTIMA ENERGY KEY B1800

Price exc. VAT	384.00	407.00	-	-	473.00	441.00	499.00	555.00	640.00	-	-	665.00	-	-	-
Price inc. VAT	460.80	488.40	-	-	567.60	529.20	598.80	666.00	768.00	-	-	798.00	-	-	-

ULTIMA ENERGY PVC KEP B1800

Price exc. VAT	426.00	450.00	-	-	525.00	489.00	550.00	615.00	710.00	-	-	735.00	-	-	-
Price inc. VAT	511.20	540.00	-	-	630.00	586.80	660.00	738.00	852.00	-	-	882.00	-	-	-

ULTIMA KEY B1200

Price exc. VAT	309.00	327.00	-	347.00	380.00	355.00	399.00	444.00	515.00	444.00	520.00	535.00	565.00	515.00	620.00
Price inc. VAT	370.80	392.40	-	416.40	456.00	426.00	478.80	532.80	618.00	532.80	624.00	642.00	678.00	618.00	744.00

ULTIMA WHITE KEY B1210

Price exc. VAT	309.00	327.00	-	347.00	380.00	355.00	399.00	444.00	515.00	444.00	520.00	535.00	565.00	515.00	620.00
Price inc. VAT	370.80	392.40	-	416.40	456.00	426.00	478.80	532.80	618.00	532.80	624.00	642.00	678.00	618.00	744.00

BETTER SAFE KAV B1000

Price exc. VAT	243.00	257.00	268.00	273.00	299.00	279.00	315.00	349.00	405.00	349.00	407.00	419.00	444.00	402.00	488.00
Price inc. VAT	291.60	308.40	321.60	327.60	358.80	334.80	378.00	418.80	486.00	418.80	488.40	502.80	532.80	482.40	585.60

BETTER SAFE WHITE KAV B1010

Price exc. VAT	243.00	257.00	268.00	273.00	299.00	279.00	315.00	349.00	405.00	349.00	407.00	419.00	444.00	402.00	488.00
Price inc. VAT	291.60	308.40	321.60	327.60	358.80	334.80	378.00	418.80	486.00	418.80	488.40	502.80	532.80	482.40	585.60

BETTER SAFE PVC KPV B1000

Price exc. VAT	283.00	298.00	333.00	318.00	347.00	333.00	366.00	401.00	470.00	405.00	-	487.00	-	467.00	-
Price inc. VAT	339.60	357.60	399.60	381.60	416.40	399.60	439.20	481.20	564.00	486.00	-	584.40	-	560.40	-

BETTER VINTAGE KCV B701

Price exc. VAT	-	247.00	-	-	308.00	-	323.00	-	-	-	-	-	-	-	-
Price inc. VAT	-	296.40	-	-	369.60	-	387.60	-	-	-	-	-	-	-	-

BETTER VIEW KHV B1000

Price exc. VAT	-	327.00	-	-	380.00	355.00	399.00	444.00	-	-	-	-	-	-	-
Price inc. VAT	-	392.40	-	-	456.00	426.00	478.80	532.80	-	-	-	-	-	-	-





BETTER VIEW WHITE KHV B1010

Price exc. VAT	-	327.00	-	-	380.00	355.00	399.00	444.00	515.00	-	-	-	-	-	-
Price inc. VAT	-	392.40	-	-	456.00	426.00	478.80	532.80	618.00	-	-	-	-	-	-

GOOD KDV B700

Price exc. VAT	229.00	238.00	-	255.00	277.00	259.00	292.00	324.00	376.00	324.00	379.00	389.00	412.00	373.00	454.00
Price inc. VAT	274.80	285.60	-	306.00	332.40	310.80	350.40	388.80	451.20	388.80	454.80	466.80	494.40	447.60	544.80

SKYLIGHT

				
Size cm	KFE 4555	KFE 4573	KFE 6565	KFE 8585
	45x55	45x73	65x65	85x85

CONTROL KFE

Price exc. VAT	129.50	144.50	180.00	238.00
Price inc. VAT	155.40	173.40	216.00	285.60

Prices are in €. Delivery mainland.

- 1-2 working days delivery time (from manufacturer to merchant)
- 3-5 working days delivery time (from manufacturer to merchant)
- 10 working days delivery time (from manufacturer to merchant)
- 3-5 weeks delivery time (from manufacturer to merchant)

Deliver time is in working days from receipt of orders placed before 12 pm. Only for LTL deliveries (less truck-load).

The above lead times may be subject to change, according to stock availability.

The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

STANDARD FLASHINGS

Size cm															
	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140

TILE FLASHING **KTF**

Price exc. VAT	60.00	62.50	65.00	65.50	71.00	68.00	73.50	76.00	81.50	75.00	88.00	84.50	90.00	84.00	95.00
Price inc. VAT	72.00	75.00	78.00	78.60	85.20	81.60	88.20	91.20	97.80	90.00	105.60	101.40	108.00	100.80	114.00

SLATE FLASHING **KSF**

Price exc. VAT	60.00	62.50	66.50	65.50	71.00	68.00	73.50	77.00	81.50	78.00	84.50	84.50	90.00	83.50	95.00
Price inc. VAT	72.00	75.00	79.80	78.60	85.20	81.60	88.20	92.40	97.80	93.60	101.40	101.40	108.00	100.20	114.00

UNIVERSAL FLASHING **KUF**

Price exc. VAT	75.00	77.00	-	77.00	83.00	81.00	84.00	90.00	95.50	90.50	-	99.00	106.00	100.50	109.50
Price inc. VAT	90.00	92.40	-	92.40	99.60	97.20	100.80	108.00	114.60	108.60	-	118.80	127.20	120.60	131.40

FLUSH FLASHING **KFF**

Price exc. VAT	172.50	175.50	-	178.50	181.50	183.00	186.50	191.50	195.00	192.50	-	198.50	205.00	204.00	216.00
Price inc. VAT	207.00	210.60	-	214.20	217.80	219.60	223.80	229.80	234.00	231.00	-	238.20	246.00	244.80	259.20

PLAIN TILE FLASHING **KFP**

Price exc. VAT	87.50	91.50	-	93.00	97.50	96.50	100.00	106.00	110.00	104.00	-	109.00	113.50	112.00	121.00
Price inc. VAT	105.00	109.80	-	111.60	117.00	115.80	120.00	127.20	132.00	124.80	-	130.80	136.20	134.40	145.20

UNIVERSAL VINTAGE FLASHING **KUF VINT**

Price exc. VAT	-	92.50	-	-	100.00	-	103.00	-	-	-	-	-	-	-	-
Price inc. VAT	-	111.00	-	-	120.00	-	123.60	-	-	-	-	-	-	-	-

FLUSH VINTAGE FLASHING **KFF VINT**

Price exc. VAT	-	191.00	-	-	199.00	-	204.00	-	-	-	-	-	-	-	-
Price inc. VAT	-	229.20	-	-	238.80	-	244.80	-	-	-	-	-	-	-	-

PLAIN TILE VINTAGE FLASHING **KFP VINT**

Price exc. VAT	-	108.00	-	-	114.00	-	118.00	-	-	-	-	-	-	-	-
Price inc. VAT	-	129.60	-	-	136.80	-	141.60	-	-	-	-	-	-	-	-

SLATE FLASHING WITH ONE PIECE ELEMENT **KL5**

Price exc. VAT	60.00	62.50	66.50	65.50	71.00	68.00	73.50	77.00	81.50	78.00	84.50	84.50	90.00	83.50	95.00
Price inc. VAT	72.00	75.00	79.80	78.60	85.20	81.60	88.20	92.40	97.80	93.60	101.40	101.40	108.00	100.20	114.00

FLAT TILE FLASHING **KFT**
















Price exc. VAT	63.00	65.50	68.00	69.00	74.50	75.00	77.00	80.00	85.50	84.50	88.00	88.50	94.50	96.50	104.50
Price inc. VAT	75.60	78.60	81.60	82.80	89.40	90.00	92.40	96.00	102.60	101.40	105.60	106.20	113.40	115.80	125.40

STANDING SEAM FLASHING **KSS**

Price exc. VAT	86.00	89.00	-	-	95.00	97.00	99.00	103.00	106.00	107.00	110.00	113.00	-	-	-
Price inc. VAT	103.20	106.80	-	-	114.00	116.40	118.80	123.60	127.20	128.40	132.00	135.60	-	-	-

EASY PRODUCT MATCH

COMBI FLASHINGS

															
Size cm	C2A 55x78	C4A 55x98	C6A 55x118	F4A 66x98	F6A 66x118	M4A 78x98	M6A 78x118	M8A 78x140	M10A 78x160	P6A 94x118	P8A 94x140	S6A 114x118	S8A 114x140	U4A 134x98	U8A 134x140

COMBI TWIN FLASHING UBx

Price exc. VAT	-	239.00	241.00	-	-	268.00	270.00	272.00	-	-	-	-	-	-	-
Price inc. VAT	-	286.80	289.20	-	-	321.60	324.00	326.40	-	-	-	-	-	-	-

COMBI UNIVERSAL FLASHING ucx*

Rafter:	E 100 mm F 120 mm G 140 mm	Price exc. VAT															
			Price inc. VAT														
13	E 100 mm F 120 mm G 140 mm	Price exc. VAT	159.00	168.00	-	170.50	186.50	179.50	191.00	201.00	214.00	207.00	227.00	226.00	240.00	230.00	251.00
		Price inc. VAT	190.80	201.60	-	204.60	223.80	215.40	229.20	241.20	256.80	248.40	272.40	271.20	288.00	276.00	301.20
2	E 100 mm F 120 mm G 140 mm	Price exc. VAT	97.00	102.50	-	102.50	113.50	108.00	116.00	121.50	130.00	126.00	138.00	135.50	144.00	139.50	152.00
		Price inc. VAT	116.40	123.00	-	123.00	136.20	129.60	139.20	145.80	156.00	151.20	165.60	162.60	172.80	167.40	182.40
46	E 100 mm F 120 mm G 140 mm	Price exc. VAT	185.50	192.00	-	194.00	203.00	198.50	208.00	212.00	221.00	215.00	-	231.00	244.00	233.00	253.00
		Price inc. VAT	222.60	230.40	-	232.80	243.60	238.20	249.60	254.40	265.20	258.00	-	277.20	292.80	279.60	303.60
5	E 100 mm F 120 mm G 140 mm	Price exc. VAT	99.50	101.00	-	102.50	106.00	104.00	107.50	109.50	113.00	110.00	-	115.50	115.00	116.50	124.50
		Price inc. VAT	119.40	121.20	-	123.00	127.20	124.80	129.00	131.40	135.60	132.00	-	138.60	138.00	139.80	149.40
7	E 100 mm	Price exc. VAT	101.50	108.50	-	110.50	120.00	115.00	122.00	129.00	138.50	136.50	-	143.00	152.00	144.50	159.00
		Price inc. VAT	121.80	130.20	-	132.60	144.00	138.00	146.40	154.80	166.20	163.80	-	171.60	182.40	173.40	190.80


COMBI SLATE FLASHINGS scx


13	Rafter: E 100 mm	Price exc. VAT	143.00	151.50	154.00	153.50	168.00	161.50	172.00	180.50	193.00	186.50	205.00	203.00	216.00	207.00	226.00
		Price inc. VAT	171.60	181.80	184.80	184.20	201.60	193.80	206.40	216.60	231.60	223.80	246.00	243.60	259.20	248.40	271.20
2	Rafter: E 100 mm	Price exc. VAT	87.50	92.50	92.50	92.50	102.00	97.00	104.50	109.50	117.00	113.50	124.00	122.00	129.50	125.50	137.00
		Price inc. VAT	105.00	111.00	111.00	111.00	122.40	116.40	125.40	131.40	140.40	136.20	148.80	146.40	155.40	150.60	164.40
46	Rafter: E 100 mm	Price exc. VAT	175.50	181.00	186.50	182.50	188.00	187.00	192.00	197.50	205.00	199.00	209.00	208.00	220.00	214.00	228.00
		Price inc. VAT	210.60	217.20	223.80	219.00	225.60	224.40	230.40	237.00	246.00	238.80	250.80	249.60	264.00	256.80	273.60
5**	Rafter: UCX E 100 mm	Price exc. VAT	99.50	101.00	-	102.50	106.00	104.00	107.50	109.50	113.00	110.00	-	115.50	115.00	116.50	124.50
		Price inc. VAT	119.40	121.20	-	123.00	127.20	124.80	129.00	131.40	135.60	132.00	-	138.60	138.00	139.80	149.40
7	Rafter: E 100 mm	Price exc. VAT	91.50	97.50	100.00	99.50	108.00	103.50	110.00	116.00	124.50	123.00	131.00	129.00	137.00	130.00	143.00
		Price inc. VAT	109.80	117.00	120.00	119.40	129.60	124.20	132.00	139.20	149.40	147.60	157.20	154.80	164.40	156.00	171.60


* Please do not forget, that all "G" and "F" types have a 3-5 week delivery time!


** For orders please refer to the code UCX (not SCX)

Prices are in €. Delivery mainland.

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

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

 10 working 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 12 pm. Only for LTL deliveries (less truck-load).

The above lead times may be subject to change, according to stock availability.

The estimated delivery time will be specified at the point of ordering and in the Order Confirmation.

INSTALLATION ACCESSORIES

Size cm	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140

UNDERFELT FOIL COLLAR RUC

Price exc. VAT	29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00	31.00	31.00	31.00	31.00	31.00	31.00
Price inc. VAT	34.80	34.80	34.80	34.80	34.80	34.80	34.80	34.80	34.80	37.20	37.20	37.20	37.20	37.20	37.20

INSULATION FOAM COLLAR IFC

Price exc. VAT	29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00	29.00	32.00	32.00	32.00	32.00	32.00	32.00
Price inc. VAT	34.80	34.80	34.80	34.80	34.80	34.80	34.80	34.80	34.80	38.40	38.40	38.40	38.40	38.40	38.40

INSULATION FOAM COLLAR IFCS

Price exc. VAT	29.00	29.00	-	29.00	29.00	29.00	29.00	29.00	29.00	32.00	32.00	32.00	32.00	32.00	32.00
Price inc. VAT	34.80	34.80	-	34.80	34.80	34.80	34.80	34.80	34.80	38.40	38.40	38.40	38.40	38.40	38.40

ROOFING VAPOUR BARRIER FOIL RVB

Price exc. VAT	21.00	22.00	-	-	23.00	23.00	24.00	26.00	27.00	-	-	27.00	-	-	-
Price inc. VAT	25.20	26.40	-	-	27.60	27.60	28.80	31.20	32.40	-	-	32.40	-	-	-

SUPPORT RAFTER UBR B00 pine, clear lacquered

	200	270
Price exc. VAT	133.00	167.50
Price inc. VAT	159.60	201.00

SUPPORT RAFTER UBR B10 white

	200	270
Price exc. VAT	133.00	167.50
Price inc. VAT	159.60	201.00

COMFORT ACCESSORIES

Size cm	C2A	C4A	C6A	F4A	F6A	M4A	M6A	M8A	M10A	P6A	P8A	S6A	S8A	U4A	U8A
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140

BLACKOUT BLIND I. DUR*

Price exc. VAT	58.00	62.00	-	65.50	69.00	67.50	71.00	76.50	86.00	80.50	-	89.50	101.00	93.50	103.00
Price inc. VAT	69.60	74.40	-	78.60	82.80	81.00	85.20	91.80	103.20	96.60	-	107.40	121.20	112.20	123.60

BLACKOUT BLIND II. DUR*

Price exc. VAT	69.00	72.50	-	76.00	80.00	78.00	82.00	87.50	97.00	91.00	95.00**	100.50	111.50	104.00	113.50
Price inc. VAT	82.80	87.00	-	91.20	96.00	93.60	98.40	105.00	116.40	109.20	114.00**	120.60	133.80	124.80	136.20

VENETIAN BLIND PAR

Price exc. VAT	69.50	74.00	-	78.50	83.00	81.00	85.00	92.00	103.00	96.50	-	107.50	121.00	112.00	123.00
Price inc. VAT	83.40	88.80	-	94.20	99.60	97.20	102.00	110.40	123.60	115.80	-	129.00	145.20	134.40	147.60

ROLLER SHUTTER SHR

Price exc. VAT	595.00	600.00	-	-	630.00	630.00	645.00	670.00	-	-	-	695.00	-	-	-
Price inc. VAT	714.00	720.00	-	-	756.00	756.00	774.00	804.00	-	-	-	834.00	-	-	-

*BLACKOUT BLIND I. DUR 4208 White, 4212 Dark Blue, 4219 Beige

*BLACKOUT BLIND II. DUR 4232 Petrol Blue, 4233 Yellow, 4249 Black, 4217 Grey, 4213 Red

** Product DUR P8A is available in grey (4217)

Size cm	CXA	FXA	MXA	PXA	SXA	UXA									
	55x78	55x98	55x118	66x98	66x118	78x98	78x118	78x140	78x160	94x118	94x140	114x118	114x140	134x98	134x140

ROLLER BLIND RHR

Price exc. VAT	43.50	48.50	60.00	56.50	-	70.50	72.00
Price inc. VAT	52.20	58.20	72.00	67.80	-	84.60	86.40

ANTI-HEAT BLIND MIR

Price exc. VAT	63.00	70.50	87.50	82.00	-	103.00	105.00
Price inc. VAT	75.60	84.60	105.00	98.40	-	123.60	126.00

SAFETY LOCK SLK100

Price exc. VAT	59.00
Price inc. VAT	70.80

ELECTRIC OPENER AMC100

Price exc. VAT	366.00
Price inc. VAT	439.20

ROD ZAR108. 112

Price exc. VAT	39.00
Price inc. VAT	46.80



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