



ALUKON

Sonnenschutz Rollläden Insektenschutz

VENETIAN BLIND SYSTEMS

RAFF-E, LS DARK, FACADE VENETIAN BLINDS, BUILT-ON AND
WINDOW FRAME MOUNTED VENETIAN BLINDS

WWW.ALUKON.COM

ALUKON
Sonnenschutz Rollläden Insektenschutz

VENETIAN BLINDS BY ALUKON

LIGHT REGULATION AND VISUAL PROTECTION

ALUKON venetian blinds are a modern sun protection, aesthetically integrated into the facade design and giving a warm, cosy lighting effect to your living room.

Enjoy the non-glaring daylight and make your individual settings for incoming light. Due to the reflexion of the sun light, venetian blinds are creating a convenient indoor climate saving costs for air condition and satisfy the demand for privacy through visual protection and the right level of transparency.

**Other products and novelties are to be found on
WWW.ALUKON.COM**



MORE THAN JUST VISUAL PROTECTION AND SUNSCREEN

ALUKON SYSTEMS HAVE MORE ADVANTAGES THAN YOU MIGHT IMAGINE



Sun protection

convenient indoor climate on hot summer days



Saving energy

less room cooling and better use of daylight



Anti-glare protection

flexibly adjustable aluminium slats



Daylight control

more daylight in the room thanks to special slat contour



Visual protection

more privacy at home



Blackout

with LS DARK venetian blind for best closing behaviour



View

high visibility from inside
looking outside



Facade design

venetian blinds as part of a fancy
facade look



For large surfaces

up to 16 m², max width 500 cm



Ease of use

the systems can be opened and
closed independently using
automation



Insect repelling system

for many box types, will keep your
home free of annoying insects



Made in Germany

durable, high-quality materials

A modern, two-story house with a white facade and dark grey accents. The house features a balcony with a glass railing and a pergola structure. In the foreground, there is a pond with lily pads and reeds. The sky is clear and blue.

PROTECTION AND COMFORT

FOR THE HIGHEST DEMANDS

ALUKON sun protection products can be adapted to individual needs. Whether you need sun, privacy or insect protection – we have the right solution for all situations and living requirements.





LIGHT GUIDANCE WITH DESIGN

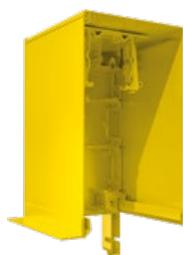
STYLISH, FLEXIBLE SUN PROTECTION

Glare-free daylight to be adjusted individually, almost infinitely variable to your liking. The reflexion of the sunlight generates a pleasant indoor climate. Visual protection for more privacy with adjustable transparency towards the outside.



RAFF-E

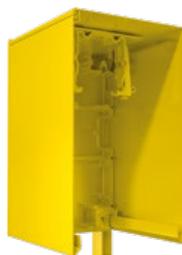
VENETIAN BLINDS BOX SYSTEM



PLASTERED BOX



*BOX OPEN AT
THE BACK*



*BOX CLOSED,
FRONT ACCESS*

DESIGN WITH FUNCTIONALITY

QUICK AND EASY INSTALLATION

RAFF-E is qualified for large surface areas and different types of installation. RAFF-E was created to guarantee easy measurements and installation at site. There is no need for extensive expert knowledge and the time needed at site is dramatically reduced.



Quick and easy installation

preassembled ready- to-install solution,
just fix the guide rails onto the box



Roll formed and bevelled

our aluminium boxes are extra
robust and durable



For large surfaces

max width 400 cm
max height 450 cm



Insect repelling system

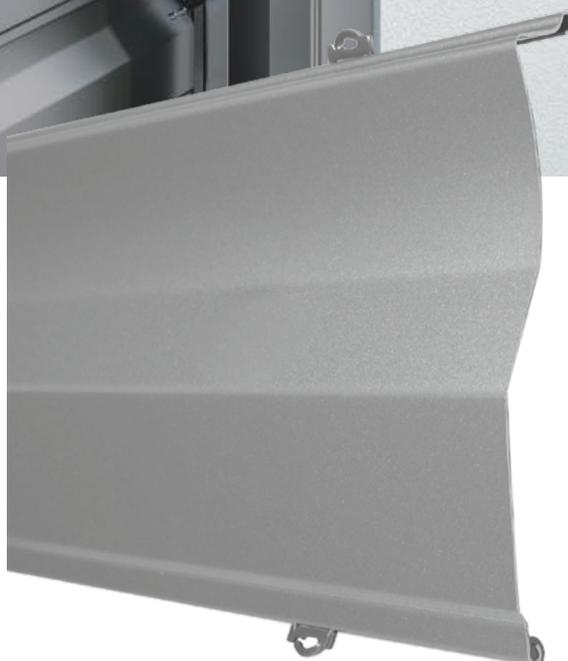
available with integrated insect
repelling system

LS DARK DARKENING VENETIAN BLINDS



External venetian blind with special design

The partially concave slats, which are flanged on both sides, are additionally provided with a piping on the lower edge flanging. On the one hand, this dampens the closing action and wind noises and, on the other hand, it optimally seals the slats so that they lie one above the other.



DESIGN WITH FUNCTION

THROUGH INNOVATIVE TECHNOLOGY

The special features of LS Dark are the unpunched slats, as the upward and downward movement takes place via the side lift in the guide rails. The extremely stable bottom rail is equipped with an additional anti-lift device for increased security.

The space-saving, delicate loop cords reliably open and close the slats. Special guide rails and an optional cover plate also reduce lateral light incidence.



Blackout

optimum closing action
in innovative design



Stabilität

robuste Unterschiene und
integrierte Hochschiebehemmung



Daylight control

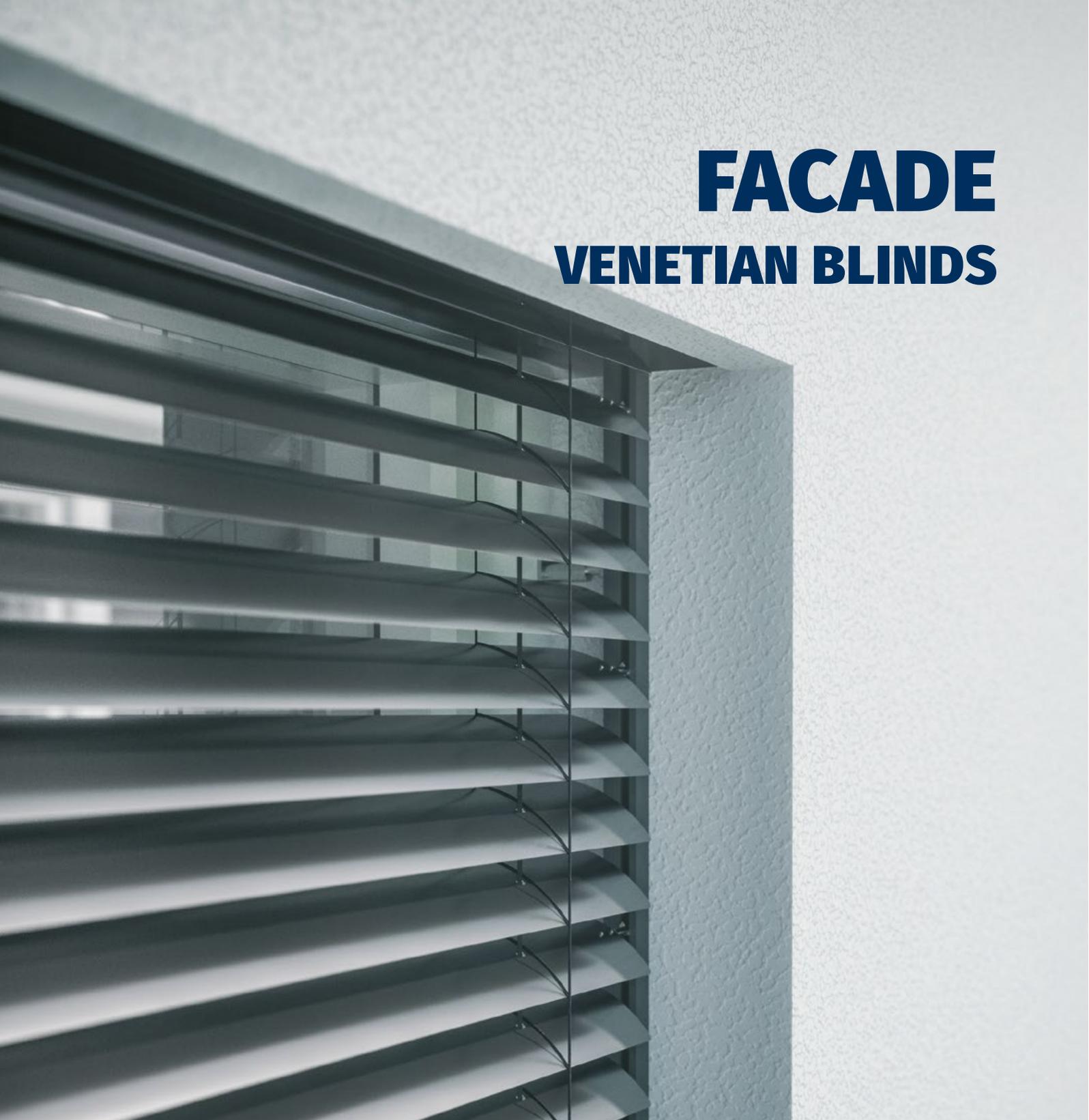
more daylight in the room
thanks to special slat contour



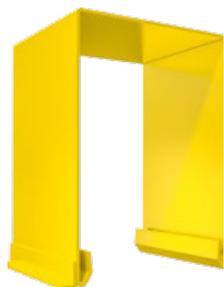
Visual protection

opaque even with
illuminated interior

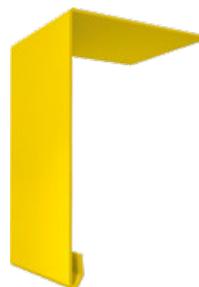
FACADE VENETIAN BLINDS



*L-BLIND
PLASTERED*



*U-BLIND
PLASTERED*



*L-BLIND
VISIBLE*



*U-BLIND
VISIBLE*

NEW BUILDINGS AND MODERNISATION

IDEAL SOLUTION FOR LARGE WINDOWS

ALUKON facade venetian blinds are available as visible or shaft installation systems, with guide channels or cable guided. Installation is possible in the lintel, on the wall or on the facade with spacers.

The bevelled aluminium boxes are available in all RAL colours of the ALUKON colour variety. Besides the visible box we offer plastered versions, to be integrated almost invisibly into the facade.



For large surfaces

up to 16 m²,
max width 500 cm



Bevelled and durable

our aluminium boxes are extra
robust and durable



Setting creative accents

available in all RAL colours in brilliant,
mat or structured coating

BUILT-ON VENETIAN BLINDS



**PLASTERED BOX
90° RECTANGULAR
OR 20° BEVELLED**



ROUND



**20° BEVELLED,
FRONT OR
BOTTOM ACCESS**



45° BEVELLED



90° GERADE

A WIDE RANGE OF BOXES

SUITABLE FOR ALL ALUKON BUILT-ON SYSTEMS

Built-on boxes are available in several shapes and colours allowing an individual facade design of the building.

Combining venetian blinds with roller shutters or textile sun protection ZipTex on your facade offers the possibility to adapt the screens to your needs.



Setting creative accents

available in all RAL-colours in brilliant, mat and structured surface or anodized



Extruded and durable

our aluminium boxes are available in a wide range of different shapes, they are extra robust and non-corroding



Easy access

the exterior access blind guarantees quick and clean service and repair work



Insect repelling system

can be integrated in all built-on boxes

WINDOW FRAME MOUNTED VENETIAN BLINDS



*PVC TOP-MOUNTED BOX
AK-MIRO PLUS*



*FOAMED TOP-MOUNTED
BOXES AK-FLEX WITH
CLINKER*



*FOAMED TOP-MOUNTED BOX
AK-FLEX*

TWO IN ONE – INTEGRATED INSTALLATION

FOAMED OR PVC WINDOW FRAME MOUNTED BOX

The **foamed top-mounted box AK-FLEX** with venetian blind is specially designed for new buildings or renovations together with the entire window and meets the current requirements for both thermal and sound insulation. Thanks to its flexibility in outside dimensions, it can be used in all wall structures and installation situations, regardless of whether it is a thermal insulation composite system, exterior plaster, clinker or slate facade.

The **AK-MIRO PLUS top-mounted PVC box** with venetian blind is also suitable for renovation and new construction and is snapped directly onto the window for easy installation and installed together. It is compatible with all standard window types thanks to different adapter profiles that are adapted to the window system.



The invisible solution

window frame mounted boxes with venetian blinds are integrated almost invisibly into the facade



For all types of installation situations

different wall thicknesses for thermal insulation composite system, external plaster, clinker brick or slate facade



Easy installation

the box will be fixed on the window via adapter profile for integrated installation



Insect repelling systems

to be integrated into all front mounted boxes

GLASS SLIP GUARD PROTECTION



RAFF-E



*BUILT-ON
VENETIAN BLINDS*



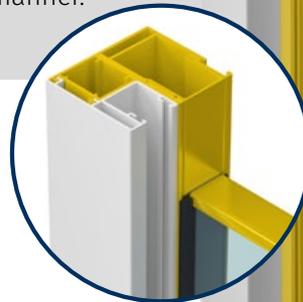
AK-FLEX

GLASS SLIP GUARD PROTECTION

FOR RAFF-E, FRONT MOUNTED AND
BUILD-ON VENETIAN BLINDS

The ALUKON slip guard protection is a modern, discreet solution for floor-to-ceiling windows. It provides unrestricted visibility to the outside and more daylight intake in the rooms.

Planning takes place directly with the RAFF-E, front mounted or build-on venetian blind and can be used in new buildings as well as in modernisation projects. The 16 mm laminated glass (according to AbP) is inserted into the waterproof, multi-part guide rail between the window and venetian blind and secured in a concealed manner.



Quick and easy installation

directly with the venetian blind,
therefore no additional fastening to
the façade is necessary



Tested safety

Glass heights 25 to 110 cm
and system widths up to 280 cm;
with filigree glass edge protection



FUNCTIONALITY REALLY CAN BE THIS BEAUTIFUL

WITHOUT GLARE

Heat rays in summer are deflected by the slats and in winter it helps to use solar energy and the sunlight level. This is done automatically in the predefined light guiding position of 20°. Constant readjustment is not necessary.



F 80

FLAT SLATS

C/CV 80

FLANGED SLATS

Z 80Z-SHAPED,
FLANGED SLAT

THE ALUKON SLAT PROGRAMME

TAILORED TO YOUR NEEDS

External venetian blinds are all-rounders in the field of sun and privacy protection. They illuminate the room in particularly soft, glare-free light and allow a sufficient view to the outside, while conversely they maintain privacy from outside.

The slats in front of the window provide good heat protection in summer and can also increase the solar energy and daylight level in the room in winter when the sun is shining. They can be continuously controlled and adapted to the respective situation, right up to blackout with privacy function from outside to inside. In order to cope with weather conditions such as strong sunlight, wind and weather, the ALUKON venetian blind slats are made of particularly high-quality, corrosion-resistant aluminium. In order to meet the different requirements, we have four different slat shapes in our product range.

F 80 slats

space-saving, light and beautifully shaped design with low stack height



C/CV 80 flanged slats

flanging on both sides makes the slat more stable, in offset stacking CV 80 requires less space than with standard stacking of the C 80 slat



Z 80 slats

stable z-shaped slat contour with flanging on both sides and piping on the underside for noise



LS 80

LIGHT GUIDING SLATS



LS 80 light guiding slats

particularly designed slat contour for optimal light control at all times of day and year, fitted with sealing piping in the lower flanging and therefore sound-absorbing and well suited for darkening



LS DARK

DARKENING



LS Dark

for use in LS Dark venetian blinds, for optimal darkening of living spaces, with sealing welt in the lower flanging and without lift strap punching, for maximum reduction of light reflections



reduction and better closing action, suitable for darkening

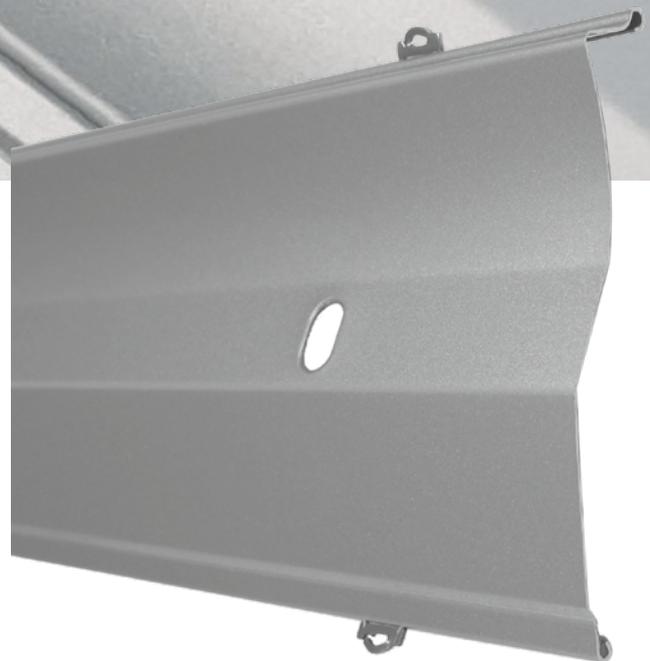


LS 80

LIGHT GUIDING SLATS

External venetian blind with special design

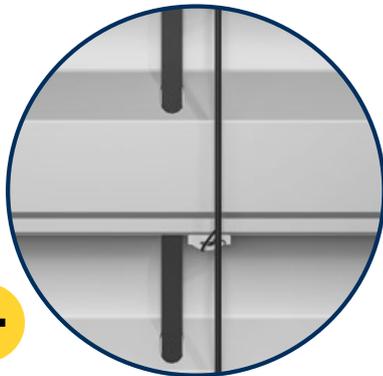
The partially concave slats, which are flanged on both sides, are additionally provided with a piping on the lower edge flanging. On the one hand, this absorbs the closing action and wind noises and, on the other hand, it optimally seals the slats so that they lie one above the other.



PARTICULAR DETAILS

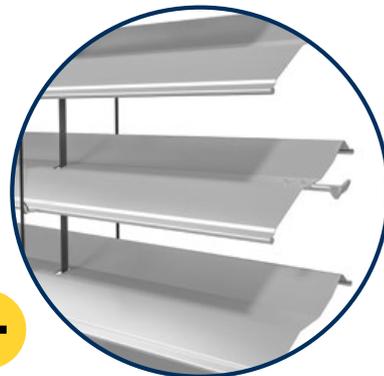
WITH PERFECT FUNCTION

The ALUKON LS 80 light guiding slats are based on many years of experience in shadowing and are one of the most innovative sun protection products with a great technical know-how right down to the smallest detail. It is moved via filigree, space-saving loop cords and can be used in track and cable guides.



Vertical Tex tape punching

in a flanged design. This is covered in the best possible way by the Tex tape when closed and therefore few light passes through.



Guide nipple in the shape of a ship's propeller

Alternately attached to the slats, these ensure the best stacking action.



LIGHT CONTROL AND DESIGN

THANKS TO INNOVATIVE SLAT CONTOUR

The special slat shape is designed as a modern design element in a kind of "headlight principle". This ensures optimal light control, which is most effective with bright slat colours.

closed slats

Good darkening of the rooms thanks to special closing action.



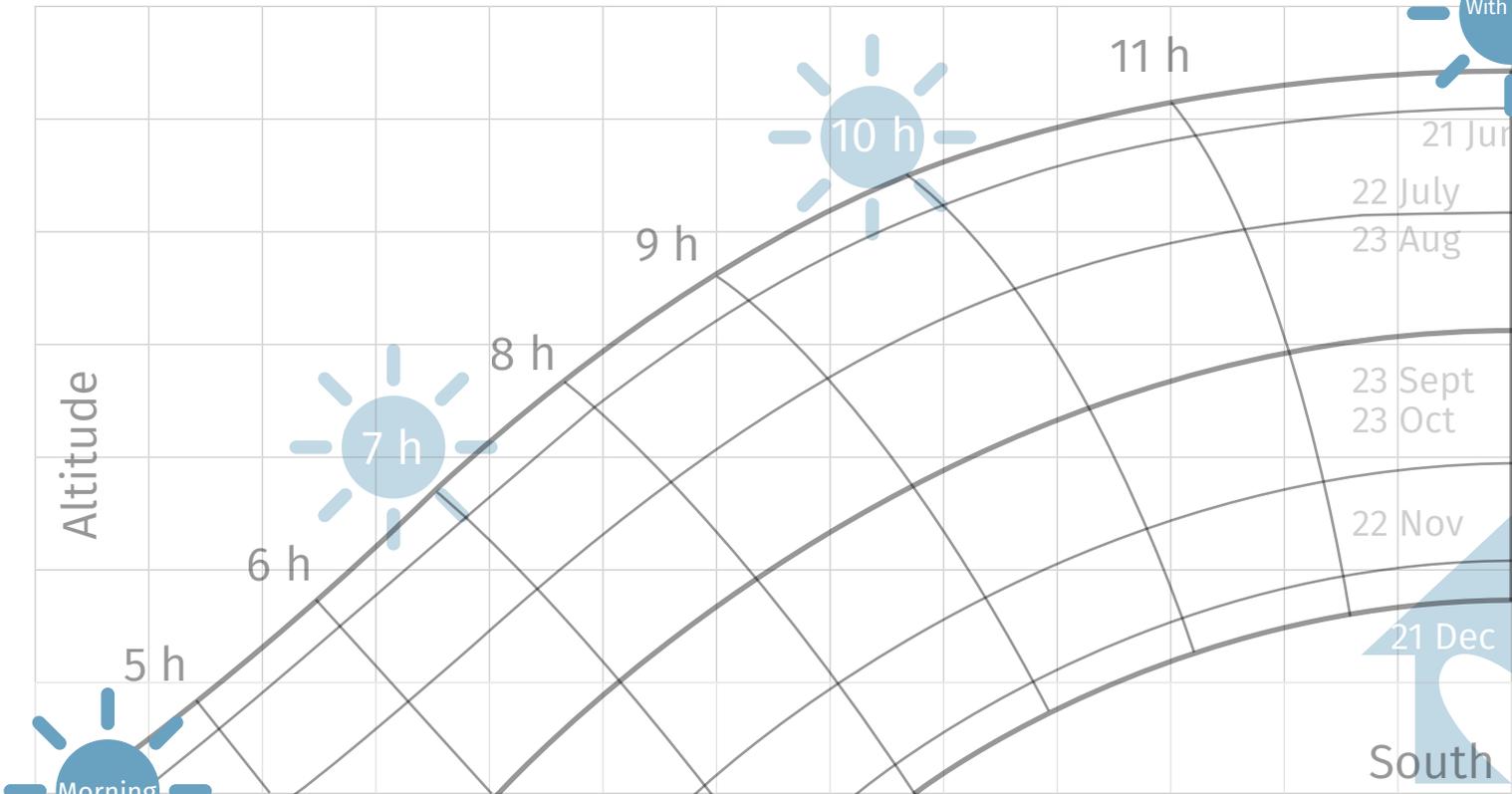
20° light guiding position

Glare-free slat position with the best possible view to the outside. Tracking is not necessary.



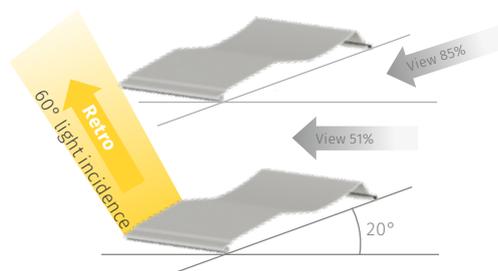
LIGHT CONTROL

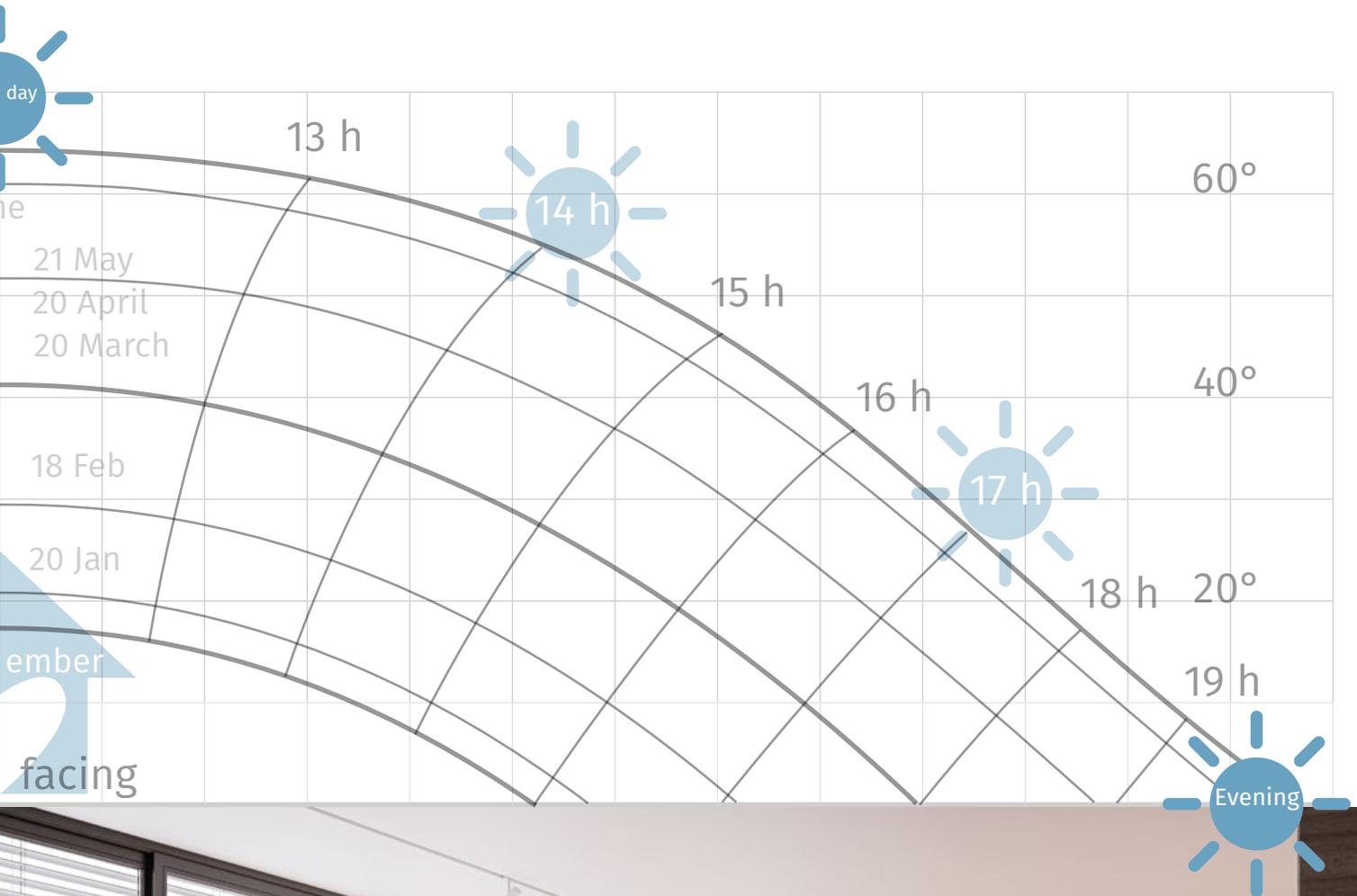
MODE OF OPERATION OF THE LS 80



midday in summer

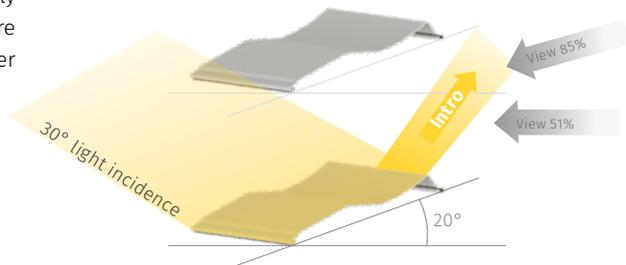
The steep and hot rays of sunlight are reflected back, so the heat stays outside, the room is not unnecessarily heated and the view to the outside is retained. Indirect light also brightens the room without disturbing, dazzling rays of sunlight.





midday in winter

The flat rays of sunlight are reflected completely inwards across the slat contour without glare and illuminate the room in an optimum manner while using the solar radiant heat.





LS DARK

COMBINES DARKENING WITH LIGHT CONTROL

The special LS slat shape for optimal light guidance combined with dark slat colours creates an even more effective darkening impact. From the outside, the LS Dark system is an aesthetic eye-catcher on the façade.

Closed slats

for optimal darkening of rooms with optimal closing behaviour



20° light guiding position

Glare-free slat position with the best possible view of the outside. Tracking is not necessary.



DARKENING EFFECT

LS DARK VS. FLAT SLATS F 80



Darkening with LS Dark

A darkening can be achieved much more effectively in the same living space with LS Dark, as no disturbing light spots shine into the interior thanks to the lack of lift strap punching required in the slats. This system also blocks the view into the illuminated apartment at night.





Sense of space with closed flat slats F 80

The closed flat slats, which only overlap slightly, still let relatively high levels of daylight into the living space. The lift strap punchings also allow light to pass through and daylight can also pass through easily from the side in the guide rails area.



INSECTS KEPT OUT

EVEN WITH OPEN WINDOW

Our insect repelling gauze can be integrated into all ALUKON built-on and plastered systems. During summer time it protects from annoying insects and during winter it disappears invisibly and space-saving in the box.

INTEGRATED INSECT REPELLING SYSTEM

FOR MORE LIVING QUALITY

Optionally, the gauze fixed on a spring mechanism is integrated invisibly in the box behind the curtain.

It can be operated like a roller blind, pulled down and clicked into place via the Easy-Click-mechanism. During the winter half year it can be kept invisibly and rolled up in the box.

The gauze is made of robust fabric available in black or grey.



EASE OF USE

THE MOST SUITABLE FOR EVERY APPLICATION

It doesn't matter whether the motorization had been planned at the new building or has to be done later at a modernization, with modern remote control motors all functions are on hand and let you control individual roller shutters or groups of roller shutters from your sofa or office desk. With automatic controls the roller shutter and sun protection equipment open and close completely automatically – also during your absence from home.

Remote control operation

radio controlled drives with handheld transmitter or time switch offer extra convenience



Automatization

sun protection equipment are Smart Home compatible and can be integrated in existing home controls





MOTOR DRIVES

AN EXTRA COMFORT FOR YOU

All venetian blind system are always equipped with comfortable electric drives. Venetian blind systems which shall be installed in places without electrical connection, can also be equipped with bevel gears.

ABSTRACT

VENETIAN BLIND SLATS

slats	F 80 Flat slats	C 80 flanged slats	CV 80 flanged slats	Z 80 Z-shaped, flanged slats	LS 80 Light guiding slats	LS Dark blackout blind
Technical data for RAFF-E						
max. width	400 cm	-	400 cm	400 cm	400 cm	-
max. height	450 cm	-	412 cm	373 cm	393 cm	-
Technical data for facade venetian blinds						
max. width	500 cm	400 cm	500 cm	400 cm	400 cm	-
max. height	450 cm	450 cm	450 cm	450 cm	450 cm	-
Technical data for external venetian blinds						
max. width	360 cm	-	360 cm	360 cm	360 cm	-
max. height	366 cm	-	225 cm	200 cm	215 cm	-
Technical data for AK-FLEX.2						
max. width	500 cm	-	500 cm	400 cm	400 cm	-
max. height	450 cm	-	300 cm	260 cm	260 cm	-
Technical data for AK-MIRO PLUS						
max. width	335 cm	-	335 cm	335 cm	335 cm	-
max. height	450 cm	-	300 cm	260 cm	260 cm	-
Technical data for LS-Dark						
max. width	-	-	-	-	-	300 cm
max. height	-	-	-	-	-	300 cm

Slat colours

RAL 7016 anthracite grey *



RAL 7021 black grey



RAL 7035 light grey



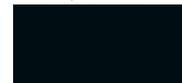
RAL 7038 agate grey



RAL 8019 grey brown



RAL 9005 jet black matt **



RAL 9001 cream white



RAL 9006 white aluminium *



RAL 9007 grey aluminium *



RAL 9016 traffic white



DB 703 iron mica *



* Colour is also available in matt

** only for Z 80 and LS 80

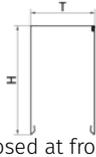
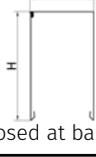
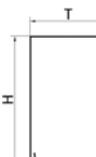
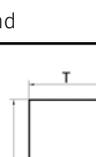
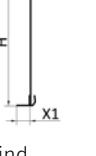
Slats	F 80	C 80	CV 80	Z 80	LS 80	LS Dark
Visibility and sun protection	***	***	***	****	****	****
light control in the room	**	**	**	***	*****	*****
View	****	**	**	****	****	****
Darkening	**	**	**	****	****	*****
Stack heights	*****	*	****	***	***	***
Advantages	Sun protection	Sun protection	Sun protection and optimised stacking action	Stability, darkening	Light control technology, darkening, stacking action	Maximum darkening and light control technology

* Valuation

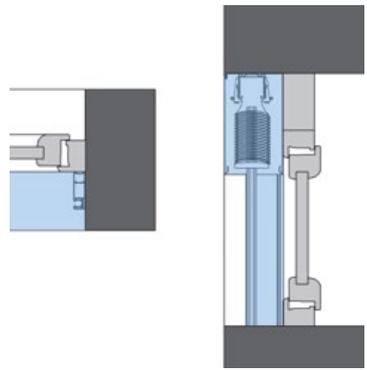
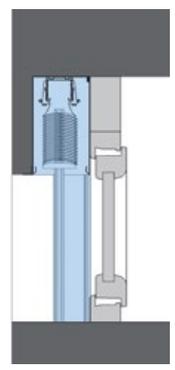
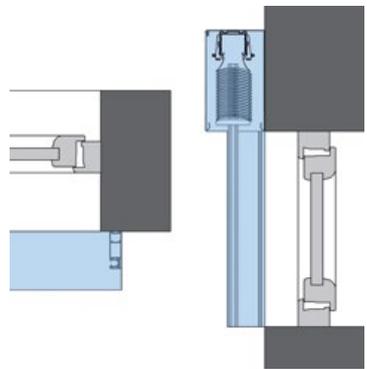
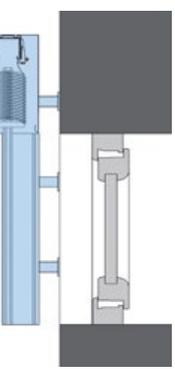
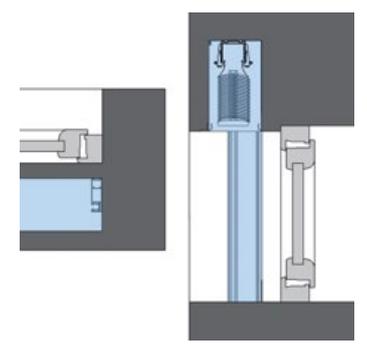
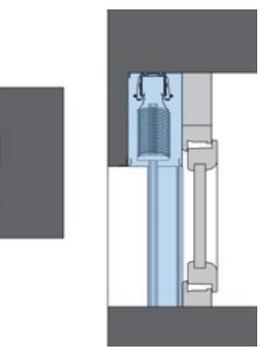
ABSTRACT

RAFF-E

RAFF-E Kastenvarianten

Box form	Box size	Box dimensions in mm			Colour	
		T	H	Thickness	ALUKON RAL colour range	RAL (surcharge)
 V1 closed at front	200	140	200	1,2	•	
	240		240			
	300		300			
 V2 open at rear	200	140	200	1,2	•	
	240		240			
	300		300			
 V3 closed at back	200	140	200	1,2	•	
	240		240			
	300		300			
 L-blind	200	140	200	2	•	
	240	125	240			
		140	300			
 U-blind	200	140	200	2	•	
	240	125	240			
		140	300			
 PL-blind	200	140	200	2	•	
	240	125	240			
		140	300			
 PU-blind	200	140	200	2	•	
	240	125	240			
		140	300			

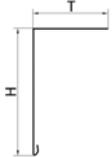
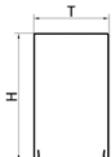
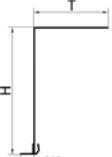
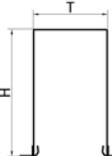
Types of installation

Variations	
 Visible box - installation in the lintel	 Plastered box - installation in the lintel
 At the facade	 In front of the facade with spacers
 As shaft installation	 As shaft installation with false edge

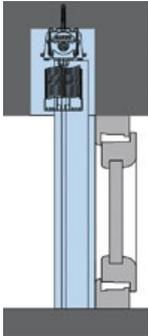
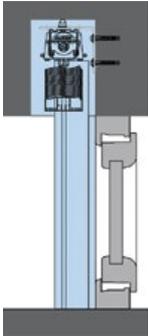
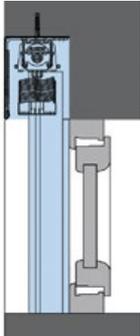
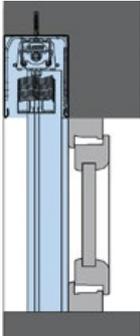
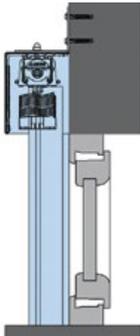
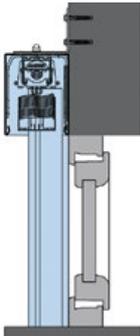
ABSTRACT

LS DARK

LS-Dark blinds

Form of blinds	Blind dimensions in mm			Colour		
	Blind size	T	H	Thickness	ALUKON RAL colour range	RAL (surcharge)
Visible blinds						
 L-blind	180	140	180	2	•	
	200	140	200	2		
	220	140	220	2		
	240	140	240	2		
	260	140	260	2		
 U-blind	280	140	280	2	•	
	300	140	300	2		
	Plastered blinds					
 PL-blind	180	140	180	2	•	
	200	140	200	2		
	220	140	220	2		
	240	140	240	2		
	260	140	260	2		
 PU-blind	280	140	280	2	•	
	300	140	300	2		

Montagearten

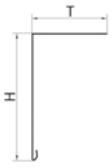
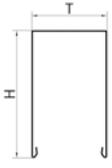
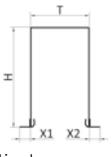
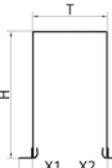
Variations	
 S01 Fixed up in the shaft with top bar support	 S02 in shaft, mounting on wall or facade with support bracket
 L 01 Fixed up in the lintel	 U01 Fixed up in the lintel
 L02 Attachment via carrier bracket to the rear	 U02 Attachment via carrier bracket to the rear

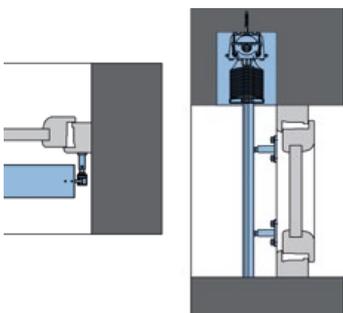
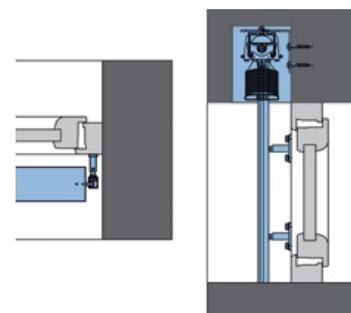
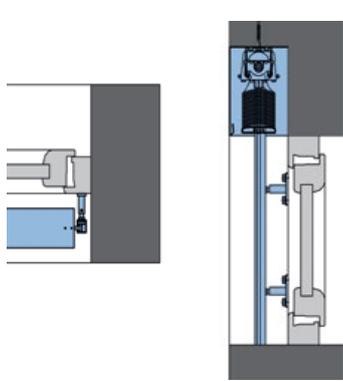
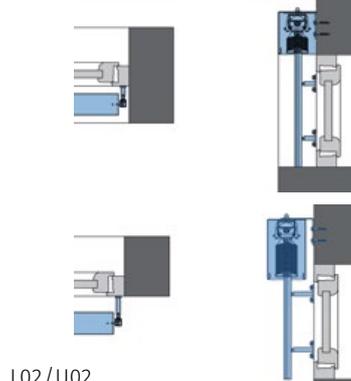
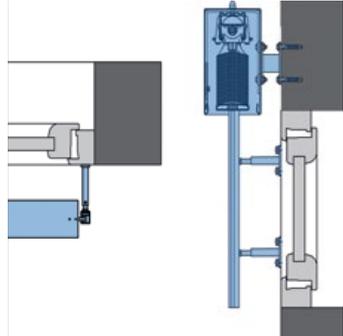
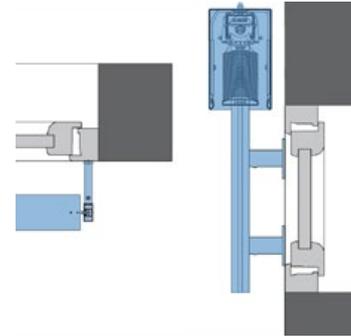
ABSTRACT

FACADE VENETIAN BLINDS

Fassadenraffstore Blenden

Types of installation

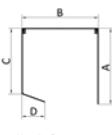
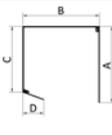
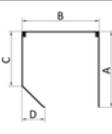
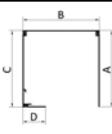
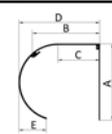
Form of blinds	Blind size	Blind dimensions in mm			Colour	
		T	H	Thickness	ALUKON RAL- Farbkollektion	RAL (Mehrpreis)
Visible blinds						
 L-blind	180	140	180	2	•	
	200					
	220					
	240					
	260					
	280					
	300					
	320					
	340					
	360					
 U-blind	380		380			
	400		400			
	Plastered blinds					
	 PU-blind	200	120	200	2	•
240						
280						
320						
 PL-blind	180	140	180	2	•	
	200					
	220					
	240					
	260					
	280					
	300					
	320					
	340					
	360					
 PU-blind	380		380			
	400		400			

Variations	
 S01 Fixed up in the shaft with top bar support	 S02 in shaft, mounting on wall or facade with support bracket
 L01/U01 Fixed up in the lintel	 L02/U02 Attachment via carrier bracket to the rear
 U03 Fixed by spacer	 AU01 Fastening in front of the facade

ABSTRACT

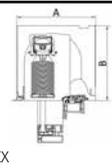
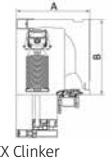
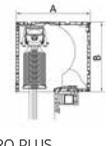
VENETIAN BLINDS BUILT-ON BOXES AND WINDOW FRAME MOUNTED BOXES

Built-on and plastered extruded boxes

Box form	Box size	Box dimensions in mm					Available box colours				
		A	B	C	D	E	standard colours				
							white 9016 m.	silver anod.	brown SF*	ALUKON RAL colour range	RAL (surcharge)
 20° bevelled, front access	165	168	168	145	48	-	•	•	•	•	•
	180	184	184	156	49	-	•	•	•	•	•
	205	210	210	179	74	-	•	•	•	•	•
 20° bevelled, bottom access*	165	168	168	145	46	-	•	•	•	•	•
	180	184	184	156	47	-	•	•	•	•	•
	205	210	210	179	71	-	•	•	•	•	•
 45° bevelled	165	169	169	121	47	-	•	•	•	•	•
	180	184	184	133	51	-	•	•	•	•	•
	205	209	209	151	74	-	•	•	•	•	•
 90° rectangular*	165	168	168	168	46	-				•	•
	180	184	184	184	47	-				•	•
	205	209	209	209	71	-				•	•
 round	165	169	146	92	176	54	•	•	•	•	•
	180	183	158	99	191	56	•	•	•	•	•
	205	210	183	113	219	84	•	•	•	•	•

*These colours do not correspond to a RAL shade.

Window frame mounted box

 AK-FLEX	270	270	260	-	-	-	Standard colour white Other colours for guide rails and boxes (only AK-MIRO PLUS) to be found in the technical documentation of the window frame mounted systems as well as in the element price list.
	300	300	260	-	-	-	
	365	365	260	-	-	-	
 AK-FLEX Clinker	253	253	260	-	-	-	
	283	283	260	-	-	-	
	248	248	260	-	-	-	
 AK-MIRO PLUS	240	255	240	-	-	-	

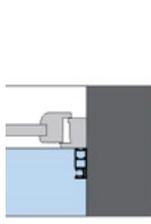
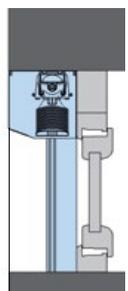
Subject to technical changes. No liability for printing errors. Colour deviations are printing related.

* with/without plaster angle

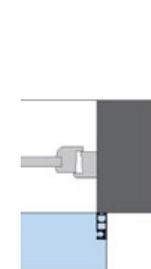
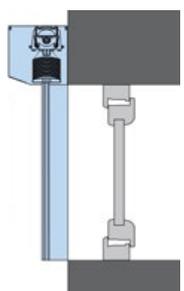
Types of installation

Variations

Built-on

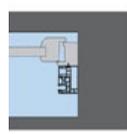
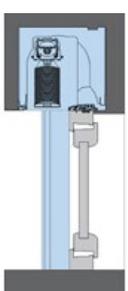



Installation in the lintel

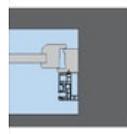
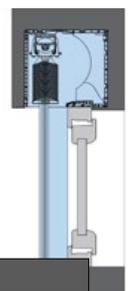



Installation at the facade

Window frame mounted

AK-FLEX

AK-MIRO PLUS

ALUKON COLOUR VARIETY

FOR ALL POWDER COATED ALUMINIUM PRODUCTS

ALUKON RAL colour range

brilliant, matt or structured coating

ALUKON Standard colours

detailed information in our price lists

ALUKON RAL colour collection

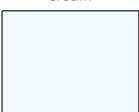
in gloss, matt and textured paint coating

RAL ClassicColours K7

in gloss surface

Special colours and manufacturer-related colour shades

subject to availability

				
RAL 1015 light ivory	RAL 3004* purple red	RAL 3005 wine red	RAL 5011 steel blue	RAL 6005* moss green
				
RAL 6009 fir green	RAL 7001 silver grey	RAL 7004* signal grey	RAL 7012* basalt grey	RAL 7015 slate grey
				
RAL 7016* anthracite grey	RAL 7021 black grey	RAL 7022 umbra grey	RAL 7035* light grey	RAL 7037 dusty grey
				
RAL 7038 agate grey	RAL 7039 quartz grey	RAL 8001* ochre brown	RAL 8003* clay brown	RAL 8007 fawn brown
				
RAL 8017* chocolate brown	RAL 8019* grey brown	RAL 8022 black brown	RAL 9001 cream	RAL 9005 jet black
				
RAL 9006 white aluminium	RAL 9007 grey aluminium	RAL 9010 pure white	RAL 9016 traffic white	
		* highly weatherproof coating for matt surfaces		
6768* brown matt and textured	DB 703 iron mica matt and textured			

Surface types

All aluminium surfaces are durable, easy to clean and suitable for facades, with excellent weather proof and light resistance features. All products are coated with the latest technology in our modern powder coating facility to provide your favourite colours and surface type - Made in Germany.

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