

VENETIAN BLINDS CATALOGUE

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Our **company**

Eko-Okna S.A. is a globally operating Polish manufacturer of PVC, wood, aluminium and steel joinery. Windows and doors form the core of its continually expanding product range, complemented by sliding systems, window covers, sectional doors, property fences, mosquito nets and pergolas.

Eko-Okna is known for its ability to provide solutions tailored to particular markets and to meet all extraordinary expectations of individual customers. Its products reach nearly 40 export markets, including the EU, the USA, Australia and Africa.

A key asset of Eko-Okna is its transport fleet: lorries equipped with forklifts allow goods to be promptly unloaded at the customer's site. The export of products to the USA is carried out using regularly dispatched containers.

Eko-Okna partners can rely on comprehensive sales support from multilingual sales consultants and gain access to continuously developed online solutions - the eko4u sales tool and the benefit4u educational platform.



FACADE **BLINDS**

A classic solution that provides an effective barrier against excessive sunlight and unwanted glances. Facade blinds aesthetically transform the appearance of a building, and their installation slows down heat exchange, allowing for indoor temperatures to be reduced by up to several degrees Celsius during the warmest months of the year.



Overhead **Facade Blinds**

Universal lintel blinds are the most optimal solution for excessive sunlight and heat. Thanks to the abundance of aesthetic solutions, matching them to the facade comes easy. The blinds can be used if the construction project allows for the box installation in the lintel. Aluminum boxes fit the most systems.



BASIC



RAFF-I



RAFF-E

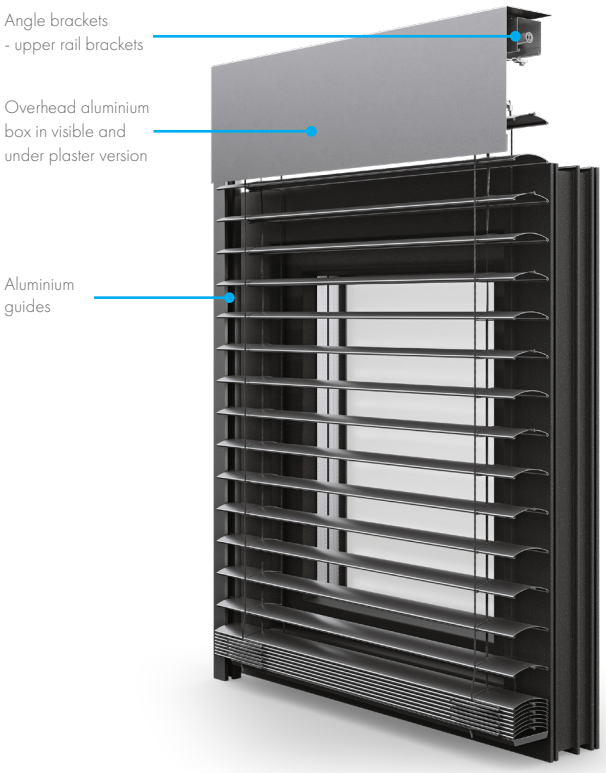


SKEF

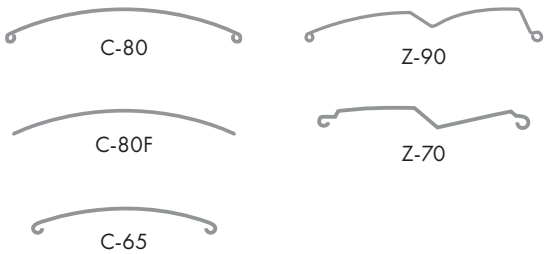


Overhead Facade Blind **BASIC**

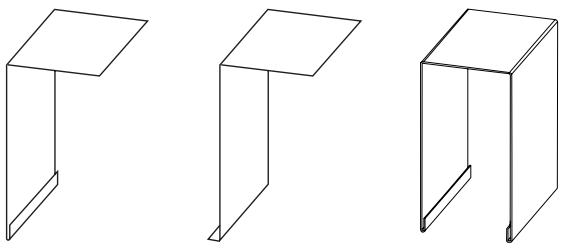
Basic is a versatile system of facade blinds. The system's versatility is ensured by the adjustment of the upper rail brackets and the adjustment of the guide brackets. This allows for easy installation in most homes - in adaptive and flush-mounted systems. The system's design enables the use of guides, which are installed using brackets and monolithic guides mounted directly to windows.



Lamel shapes:



Blind cover shapes:



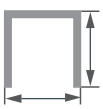
Type J Type Z Type U



Minimum box width:
550 mm



Maximum box width:
6000 mm



Box size:
200 x 140 mm
240 x 140 mm
300 x 140 mm
350 x 140 mm



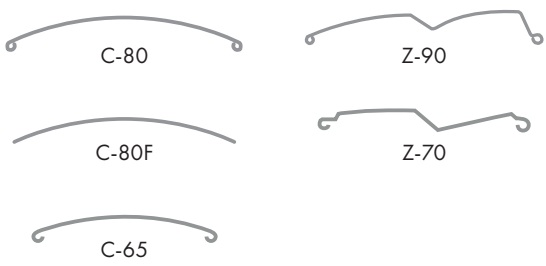
Box shape:
rectangular ALU

Overhead Facade Blind **RAFF-i**

RAFF-i is a modern system with an aluminium casing, which is mounted either onto the lintel or directly onto the facade. Special pins protrude from the casing, which simply need to be inserted into the previously mounted guides, making the installation of the entire system simple and very fast. The casing with its distinctive embossing, giving it a unique and modern appearance, is available in a visible or concealed version.



Lamel shapes:



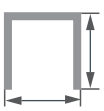
- Possibility of mosquito net installation.
- Possibility of dividing blinds in one box (several armour).



Minimum box width:
560 mm



Maximum box width:
6000 mm



Box size:
200 x 140 mm
240 x 140 mm
300 x 140 mm
350 x 140 mm



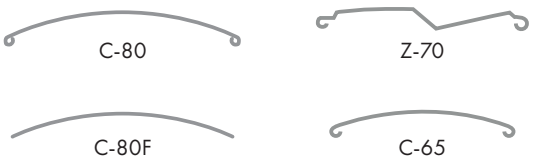
Box shape:
rectangular ALU

Overhead Facade Blind **RAFF-e**

The RAFF-e system is a product designed based on extensive technical knowledge, which makes the blinds easy to measure and their installation efficient and fast.



Lamel shapes:



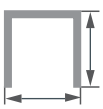
- Possibility of mosquito net installation.



Minimum box width:
560 mm



Maximum box width:
4000 mm



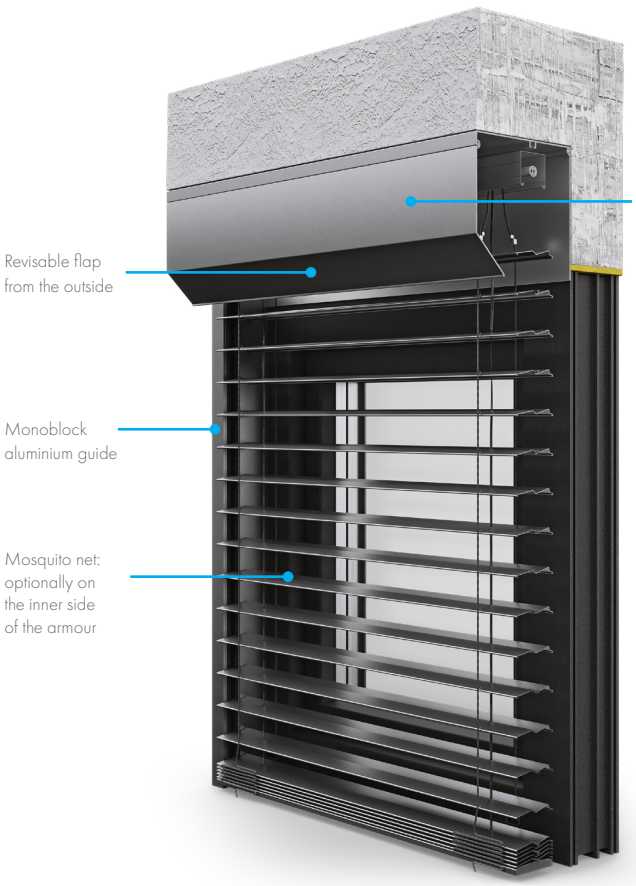
Box size:
200 x 140 mm
240 x 140 mm
300 x 140 mm



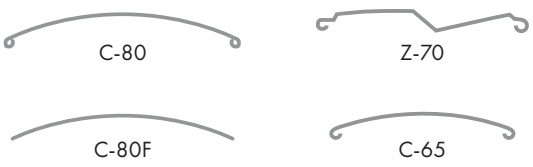
Box shape:
rectangular ALU

Overhead Facade Blind **SKEF**

A system featuring a distinctive casing cut at a 45-degree angle from the outer side. An ideal solution for those who prefer finishing elements with sharp geometric shapes. The casing is designed for installation both directly on the facade of the building and in the window frame recess.



Lamel shapes:



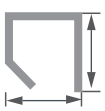
- Possibility of mosquito net installation.



Minimum box width:
560 mm



Maximum box width:
4500 mm



Box size:
180 x 180 mm
205 x 205 mm



Box shape:
rectangular ALU

Top-mounted **Facade Blinds**

Top-mounted external blinds provide light and temperature control, with no need to darken your room. Available in various versions, including Z-slats for total blackout control. They can be controlled manually, via radio remote, or an integrated Smart Home system. Structure insulation or insulated armor can be used in selected models.



ELITE XT



CLEVERBOX



ROKA TOP 2 SHADOW



SKB

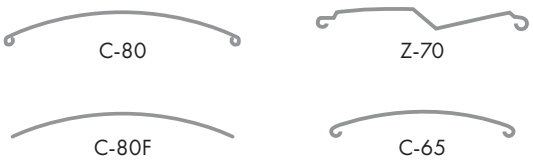


Top-mounted Facade Blind **ELITE XT**

The system's design provides better thermal insulation and soundproofing. It saves a significant amount of thermal energy, especially during colder seasons. A well-known solution in the Western markets; also available as a part of aesthetically-consistent "All in one" sets.



Lamel shapes:



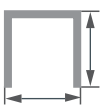
- Possibility of mosquito net installation.
- Possibility of dividing blinds in one box (several armour).



Minimum box width:
630 mm



Maximum box width:
4500 mm



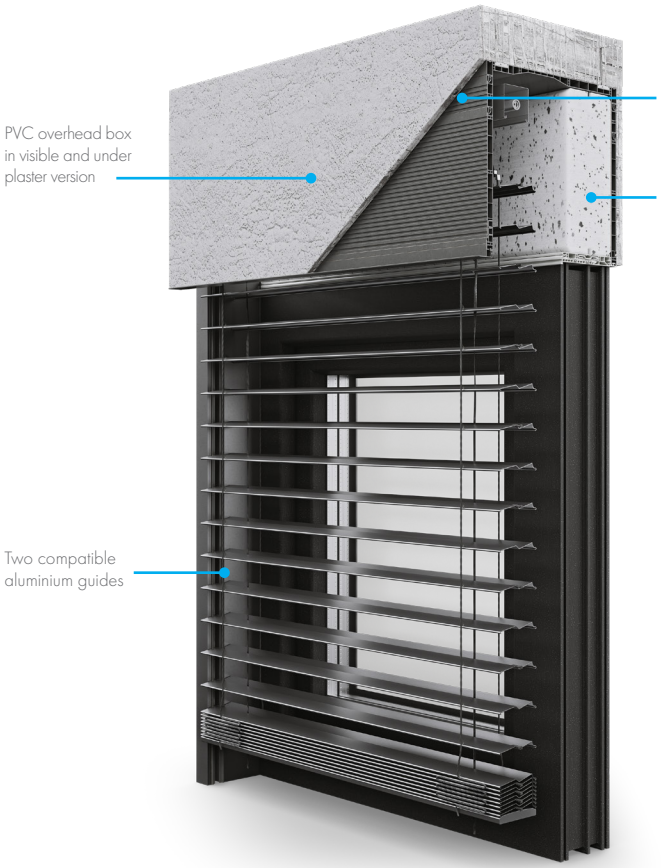
Box size:
240 x 255 mm



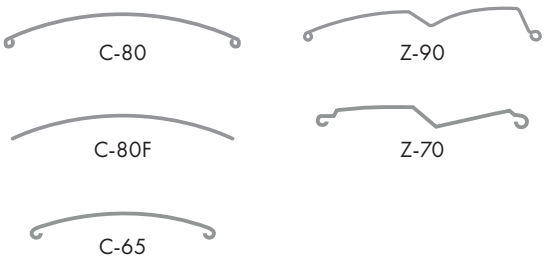
Box shape:
rectangular ALU

Top-mounted Facade Blind **CLEVERBOX**

The system stands out for its best thermal and acoustic insulation parameters, thanks to its unique structure and very high quality of the components used. It is the only overhead system that allows for the use of Z-90 facade blinds, guaranteeing full room darkening. It ensures comfort for users both in summer and winter.



Lamel shapes:



- Optionally: integrated mosquito net*

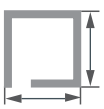
*except Z-90 armour



Minimum box width:
560 mm



Maximum box width:
4500 mm



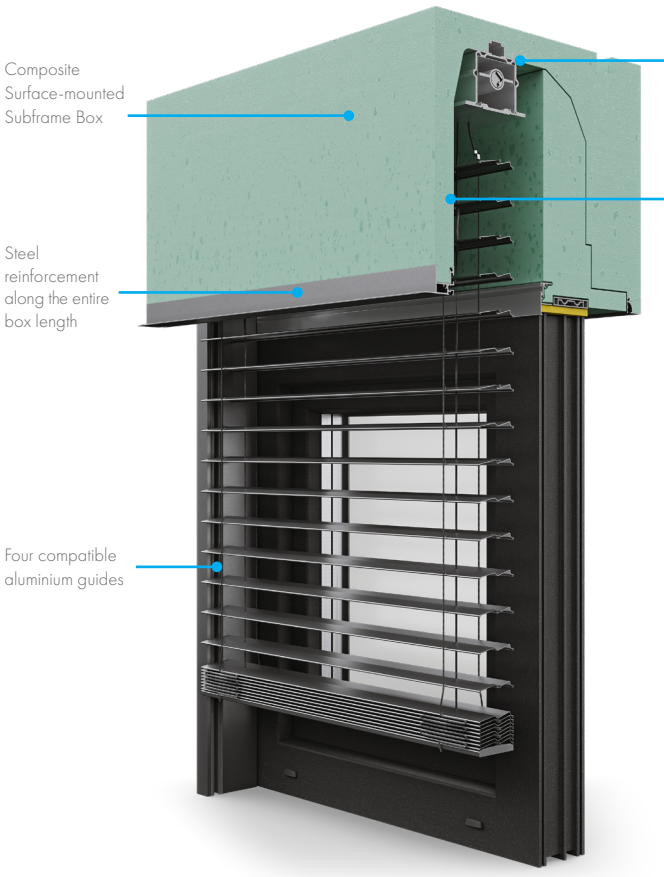
Box size:
245 x 255 mm



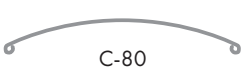
Box shape:
rectangular ALU

Top-mounted Facade Blind **ROKA TOP 2 SHADOW**

The combination of Neopor®/Styropor® with a tight construction provides excellent sun, wind, and moisture protection parameters.
A perfect match for any type of facade (plaster, ETICS/WDVS, clinker).



Lamel shapes:









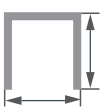




Minimum box width:
580 mm



Maximum box width:
6000 mm



Box size:
300 x 280 mm
300 x 300 mm
300 x 345 mm
300 x 365 mm



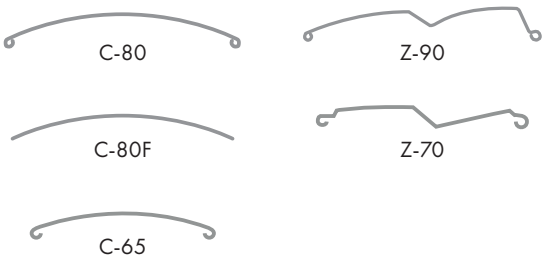
Box shape:
rectangular
Neopar ®/Styropor ®

Soffit Facade Blind **SKB**

The system was primarily created to improve the energy balance of the building. The main component of the system is a box, which is made of high-quality insulation material - styrofoam, which has very good thermal properties.



Lamel shapes:



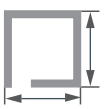
*except Z-90 armour



Minimum box width:
630 mm



Maximum box width:
3600 mm



Box size:
260 x 263,6 mm
305 x 310,6 mm



Box shape:
rectangular styrofoam

Slat profiles

The choice of shape and size of lamel is a decision related to both the aesthetics and functionality of the solution. This allows for various degrees of interior darkening, as well as adjusting the height of the package after folding.



C-80

The C-80 profile allows for the bidirectional rotation of lamel. Constructions based on this type of lamels let in a small amount of light even when closed. They are an optimal solution for those wanting to effectively control the flow of light with the changing position of the sun in the sky.

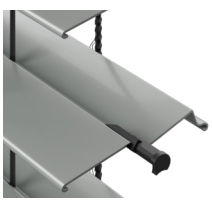




C-80 Flat

The C-80 Flat lamel profile is characterised by the lowest package height after folding - rolling up the blinds. Therefore, it is an optimal solution when there is limited space for installing high boxes. The rotation angle of C-80 Flat slats is 90 degrees.

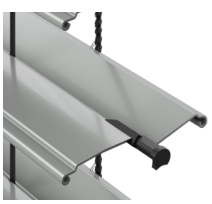




Z-90

The distinguishing feature of Z-90 profiles is the ability to achieve complete darkening in interior spaces protected by them. This is enabled by their special shape and the presence of sealing, which also reduces the noise produced by lamels moving due to strong gusts of wind.





Z-70

Z-70 is a more pronounced version of the popular Z-90 solution. This slat shape retains all the most important advantages of the Z slat, including, and most importantly, its ability to achieve complete darkening of the interior. Choosing the Z-70 slat gives the option of selecting a box with a smaller depth compared to the Z-90 option.





C-65

C-65 lamellas are one of the most popular products on the market. Their classic shape is consistently valued by customers. The rolled edges improve their static parameters, allowing them to be used on larger glazed areas.



Slat colours

Guides, bottom rails, and blinds boxes can be painted in any colour from the RAL palette, e.g., to perfectly match the colour of the windows ordered by the customer. However, there is no possibility of such precise colour matching in the case of the slats themselves. They are produced from aluminium strips, which are already coated with paint. During the production of finished slats placed in blinds, they undergo an additional process of applying and curing subsequent layers of paint and clear protective varnishes, which give the product its final shine.



C-80


RAL **9010**


RAL **1015**

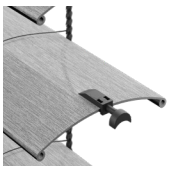

RAL **9016**


RAL **7038**

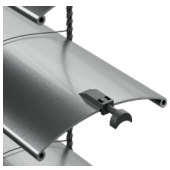

RAL **7035**

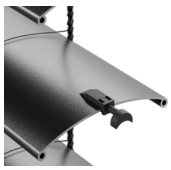

RAL **9006**


DB **702**

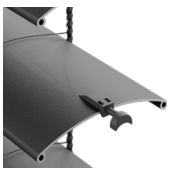

ELOX **M99833V**


RAL **7048**


DB **703**


DB **703** matt

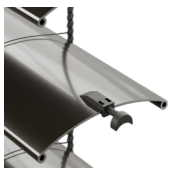

RAL **9007**

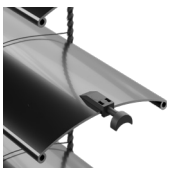

RAL **9007** matt

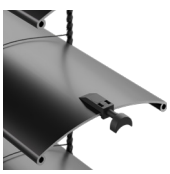

RAL **7039**


RAL **7012**


RAL **7043**


RAL **7022**

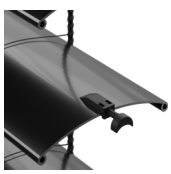

RAL **9005**


RAL **9005** matt


RAL **7016**


RAL **7016** structure


RAL **7016** matt

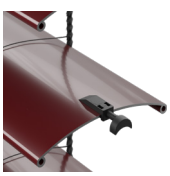

RAL **7021**


Turner Oak Malt


VSR **780**


RAL **8014**


Golden Oak


RAL **3004**


RAL **6005**


RAL **1035**

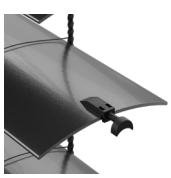
C-80F

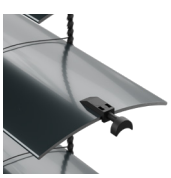

RAL **9016**


RAL **7035**


RAL **9006**


RAL **9007**


DB **703**


RAL **7016**


RAL **7022**


RAL **9005**


VSR **780**

C-65


RAL **9010**


RAL **1015**


RAL **9016**

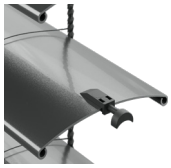

RAL **7038**

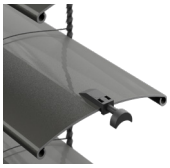

RAL **7035**


RAL **9006**

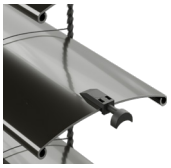

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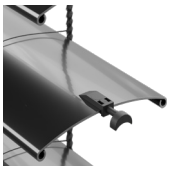

RAL **7048**


DB 703


RAL 9007


RAL 7016

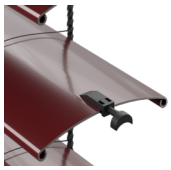

RAL **7022**


RAL **9005**


RAL **7021**


VSR **780**


RAL **8014**


RAL **3004**

Z-70


RAL **9010**


RAL **1015**

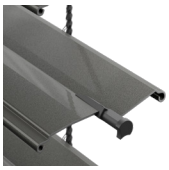

RAL **9016**

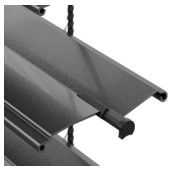

RAL **7035**


RAL **7038**


RAL **9006**


DB **702**


RAL **9007**


DB **703**


RAL 7048


RAL **7021**

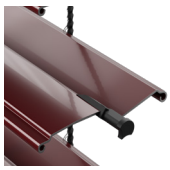

RAL **7022**


RAL **7016**


RAL **9005**


VSR **780**


RAL **8014**


RAL **3004**

Z-90


RAL **9010**

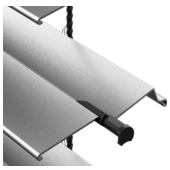

RAL **1015**

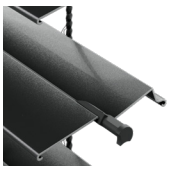

RAL **9016**

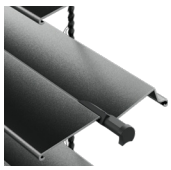

RAL **7035**


RAL **7038**


RAL **9006**

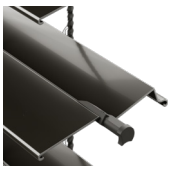

DB **702**


DB **703**


DB **703** matt

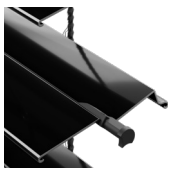

RAL **9007**


RAL **7048**


RAL **7022**


RAL **7021**


RAL **9017**


RAL **9005**


RAL **9005** matt


RAL **7016**

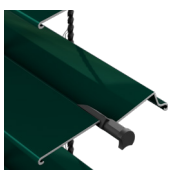

RAL **7016** matt


Turner Oak Malt


VSR **780**


RAL **8014**


RAL **3004**


RAL **6005**


RAL **7012**


RAL **7039**

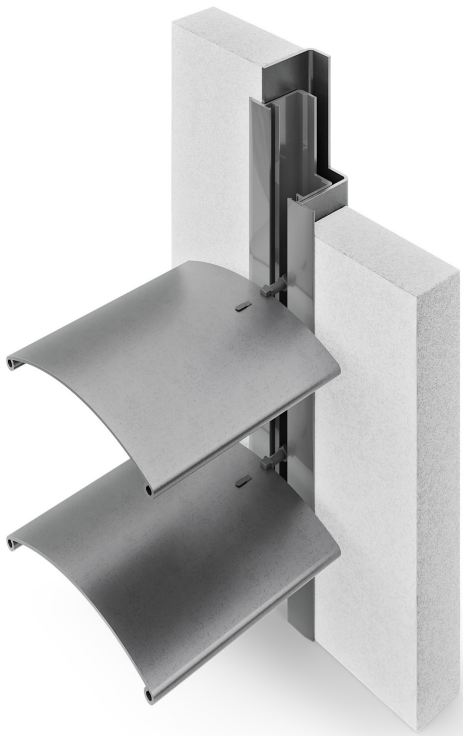

Golden Oak


RAL **1035**

Guides

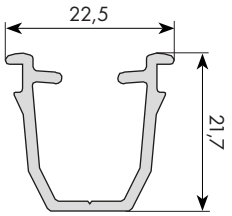
The guides of facade blinds are made of aluminium painted in colours from the RAL palette or PVC. They provide stability to the blind's armour. In All-in-One solutions, their aesthetics are matched to the other products included in the package.





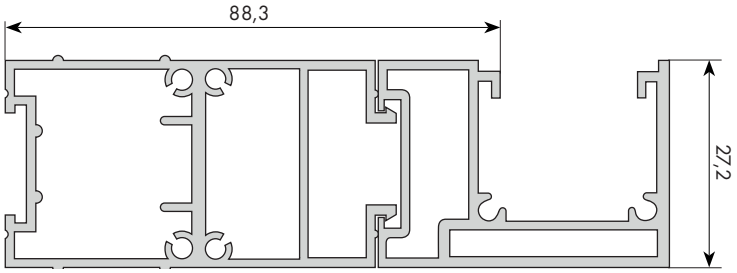
A40

- RAFF-e
- Basic
- Roka Top 2 Shadow
- RAFF-i



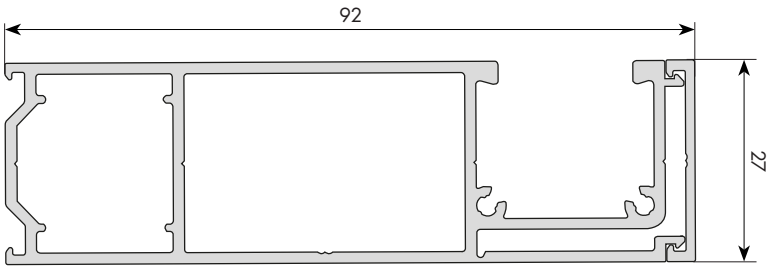
SOLID monoblock guide

- RAFF-e
- Basic
- Roka Top 2 Shadow
- RAFF-i



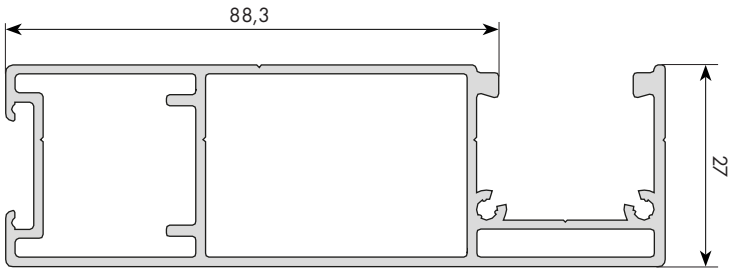
Eko-Okna monoblock guide

- RAFF-e
- Basic
- Roka Top 2 Shadow
- RAFF-i



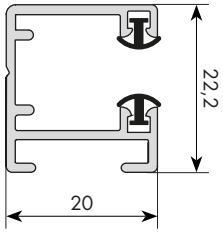
A45

- RAFF-e
- Basic
- Roka Top 2 Shadow
- RAFF-i



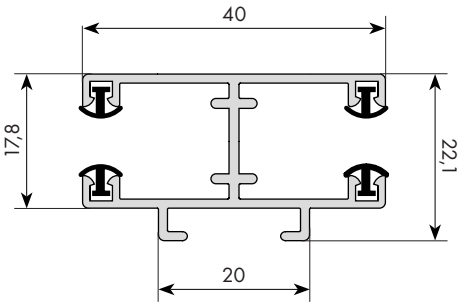
Type 2

- Basic
- Roka Top 2 Shadow
- Clever Box



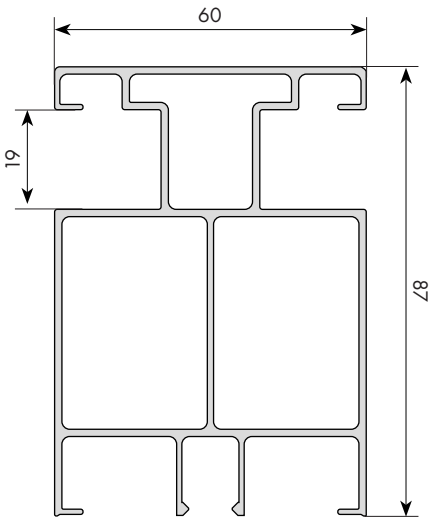
Type 4

- Basic
- Roka Top 2 Shadow
- Clever Box



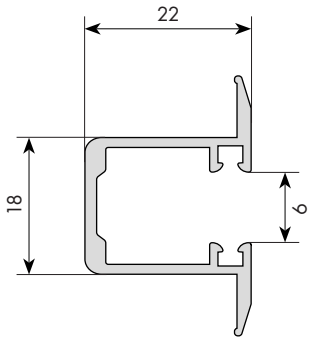
PG10

- Clever Box



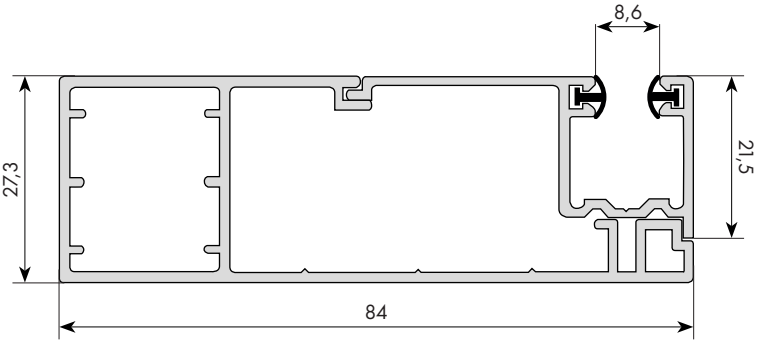
PG12

- Clever Box

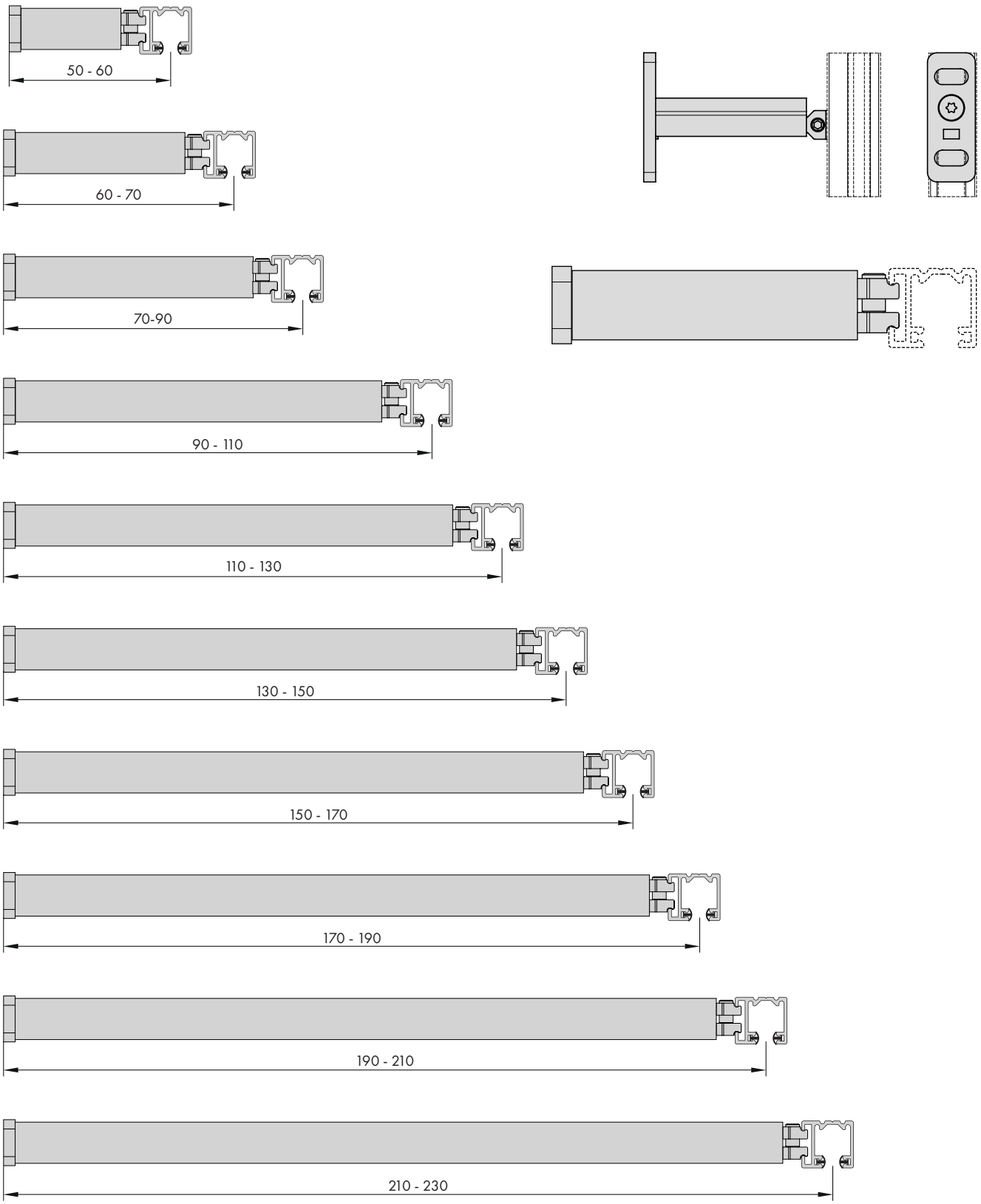


APPF - PPF

- SKEF

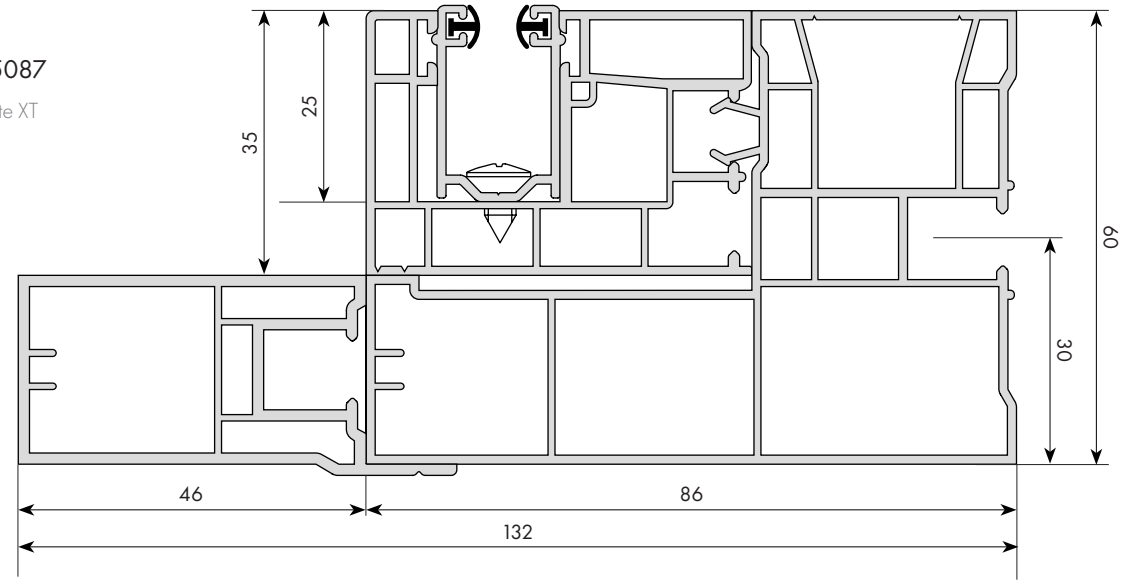


Sizes of telescopic brackets for the **BASIC guide**



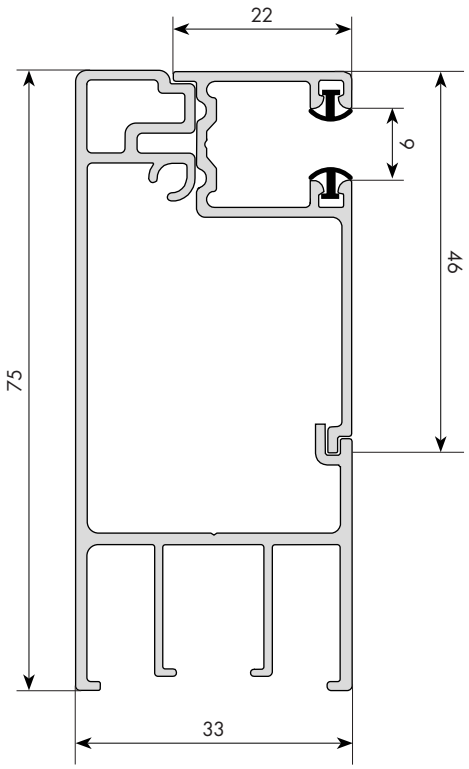
EX_5087

- Elite XT



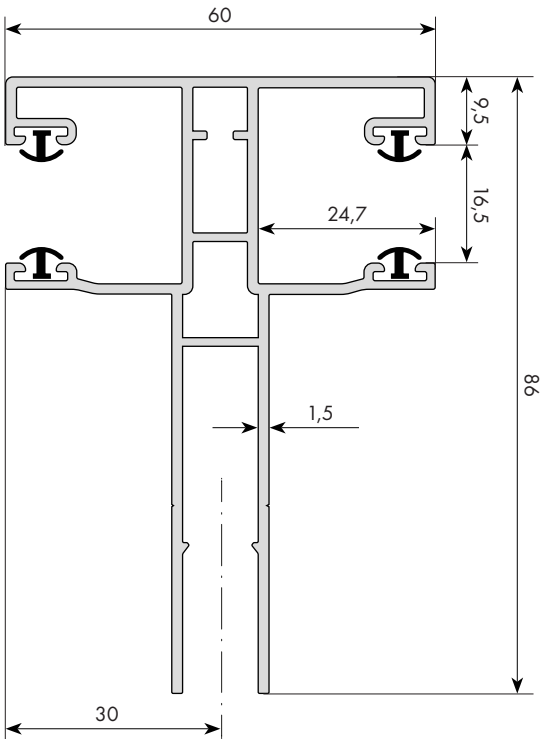
APPF-B_33

- SKB



EX 5434

- Elite XT



Accessories and **Automation**

Facade blinds reach their full potential only after selecting the appropriate accessories and automation. Available options are related to ensuring their safety, smooth regulation, or autonomous operation in response to weather conditions. Modern control mechanisms, in turn, allow precise control of the blinds, creating scenarios, and managing window coverings from anywhere in the world.

Our range features all leading brands, including Forca drives and accessories tailored to user needs, prestigious solutions from Somfy, Geiger products renowned for their reliability, and versatile offerings from Elero.

The full range of automation for facade blinds is available from sales representatives and on the Eko-Okna website.

CONTROL **SENSORS**



REMOTE **CONTROLS**



FORCA™

somfy® Nice elero Sun Shading Solutions Nice GEIGER ANTRIEBSTECHNIK

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