

the inspirational window coverings

A photograph of a modern interior space with large windows and doors. The room features a light-colored stone tile floor, a dark wood ceiling, and a large window with a white roller blind. A black wire mesh chair is positioned on a light-colored rug in the foreground. Two other similar chairs are visible through the glass doors leading to a balcony with a view of a lush green landscape. The overall aesthetic is clean and minimalist.

INTERIOR PRODUCT CATALOGUE

2026

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ROLLER BLINDS



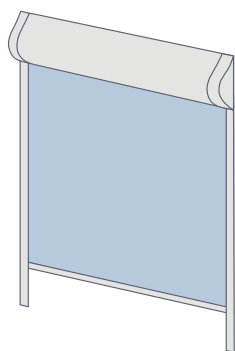


ROLLER BLINDS

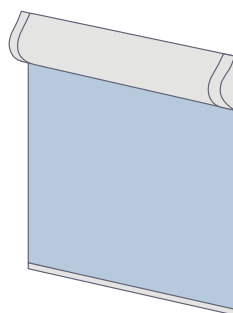
These modern, up-to-date roller blinds are suitable for all types of windows, providing protection from unwanted sunlight and curious glances of passers-by. The use of solar reflective fabrics also helps reduce conditioning costs. Choosing roller blinds as a window covering enables effective control of sunlight in your home or

office, as they can easily fit the width or height of windows in various interiors.

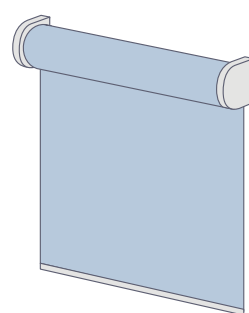
Roller blinds are divided into two types: Fit-Cassette for tilt and turn windows and free-hanging. You can choose from an incredibly wide range of fabrics, including transparent, semi-transparent, opaque, and reflective options.



Fit-Cassette for tilt and turn windows roller blinds



Free-hanging roller blinds with cassette



Free-hanging rollers without cassette



FIT-CASSETTE FOR TILT AND TURN WINDOWS ROLLER BLINDS

Types of roller blinds:

	Name	Cassette	Control	Rails	Mechanism color	Min width, mm	Max width, mm	Max height, mm*
a)	Comfort V	+	Motor	I	White, gray, anthracite, light wood, dark wood, black, brown	420	1500	2300
b)	Comfort G	+	Chain	I	White, gray, anthracite, light wood, dark wood, black, brown	100	1500	2300
c)	Comfort V	+	Motor	U	White	420	1500	2300
d)	Comfort G	+	Chain	U	White	100	1500	2300
e)	Comfort S	+	Spring	U	White	350	1200	2000

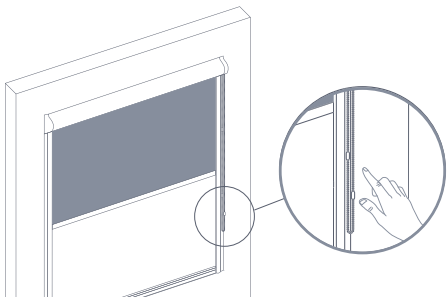
* Depends on the chosen fabric



FIT-CASSETTE FOR TILT AND TURN WINDOWS ROLLER BLINDS

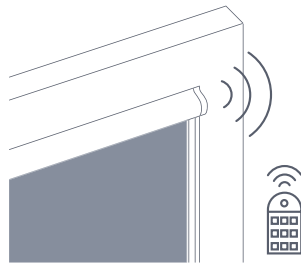
Control systems

Chain



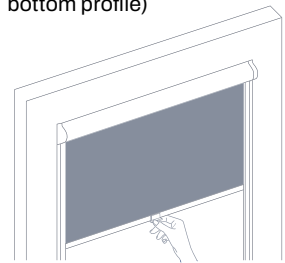
Motor

(using a remote control)



Spring

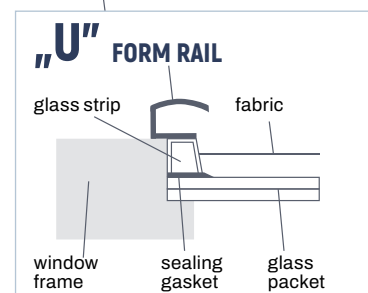
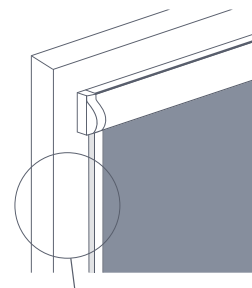
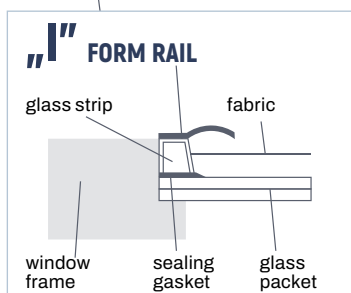
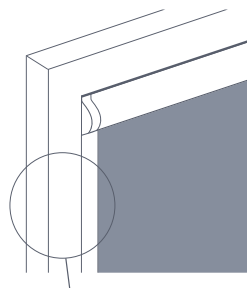
(adjusted by pulling from the bottom profile)



Mechanism colors

-  White
-  Light wood
-  Anthracite
-  Black
-  Gray
-  Dark wood
-  Brown

Guide rail types





FREE-HANGING ROLLER BLINDS

Types of roller blinds:

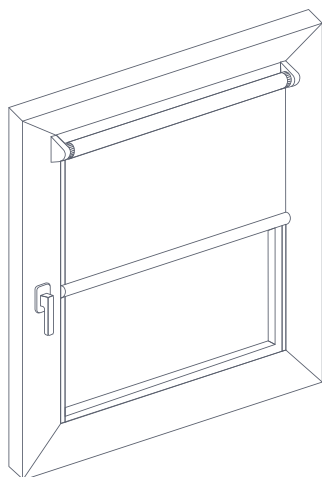
	Name	Tube width	Cassette	Control system	Mechanism colors	Min width, mm	Max width, mm	Max height, mm*
a)	Absolute	Ø 30 mm	-	Spring	White, gray, black, anthracite, metal	660	1700	1500
b)	Absolute	Ø 30 mm	-	Motor	White, gray, black, anthracite, metal	600	2400	2500
c)	Absolute	Ø 30 mm	-	Chain	White, gray, black, anthracite, metal	200	2400	2500
d)	Absolute	Ø 42 mm	-	Motor	White, gray, black, anthracite, metal	520	3000	2700
e)	Absolute	Ø 42 mm	-	Chain	White, gray, black, anthracite, metal	200	3000	2700
f)	Absolute	Ø 65 mm	-	Motor	White, gray, black, anthracite, metal	520	3100	2700
g)	Absolute	Ø 65 mm	-	Chain	White, gray, black, anthracite, metal	250	3100	2700
h)	Absolute	Ø 30 mm	+	Motor	White, gray	600	2400	2500
i)	Absolute	Ø 30 mm	+	Chain	White, gray	200	2400	2500
j)	Absolute	Ø 19 mm	-	Chain	White	100	1500	2300

* Depends on the chosen fabric



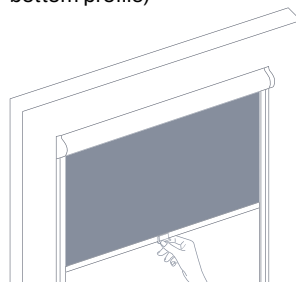
FREE-HANGING ROLLERS BLINDS | WITHOUT CASSETTE

Mechanism color



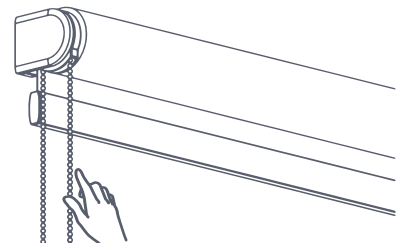
- White
- Anthracite
- Gray
- Metal
- Black

Spring
(adjusted by pulling from the bottom profile)

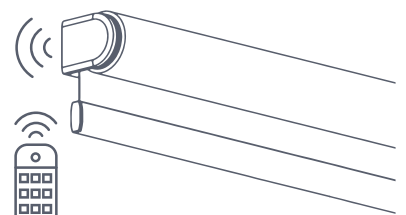


Control systems

Chain

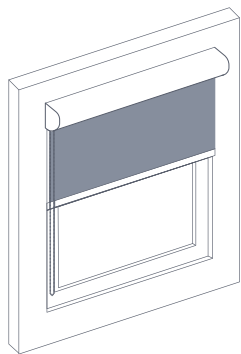


Remote control
or wall switch.





FREE-HANGING ROLLER BLINDS | WITH CASSETTE

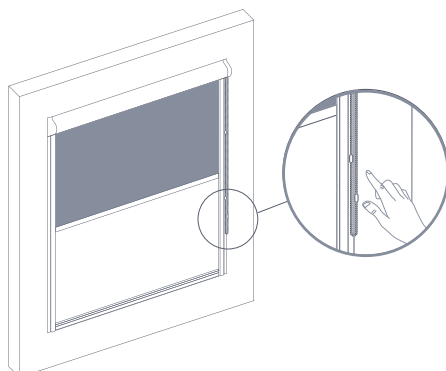


Mechanism color

- White
- Gray

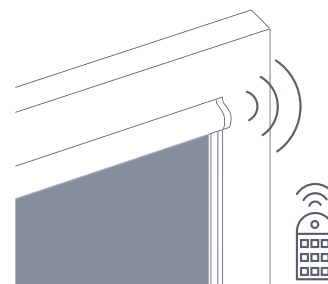
Control systems

Chain



Motor

(using a remote control)





DUAL-FABRIC ROLLER BLINDS | MULTISHADE

MultiShade roller blinds are a dual-fabric roller blind system that combines both a light-filtering daytime fabric and a blackout fabric in one solution. This allows you to use each fabric separately or in combination, offering flexibility between natural light and complete darkness. It's an excellent choice for those seeking versatility, modern design, and a high level of comfort.

The MultiShade system consists of two separate roller blinds mounted on the same brackets, each operated independently. The first layer—a light-filtering fabric—provides privacy while still allowing daylight to enter the room. The second layer is a blackout fabric that completely blocks out light, creating full darkness even during the daytime.

Each fabric is controlled separately—either with a chain mechanism or a motor—so you can easily switch between the two depending on your needs.



Key Benefits of MultiShade roller blinds:

- Ideal for multifunctional spaces – perfect for studio apartments, guest rooms, or office environments.
- Modern design – available in a wide range of colors and fabric textures to complement various interior styles.
- Energy efficiency – the dual-layer fabric provides additional insulation: it reduces heat gain in summer and minimizes heat loss through windows in winter.
- Automation-ready – this system is compatible with electric or smart motors.
- Custom-made to fit your windows – blinds are manufactured according to precise individual measurements.
- Wide selection of fabrics – offering extensive choices to match your needs and preferences.
- High quality and durability – designed to last and perform reliably over time.

Profile color

- White
- Gray
- Black
- Anthracite

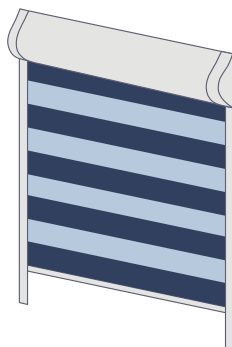


DAY & NIGHT ROLLER BLINDS

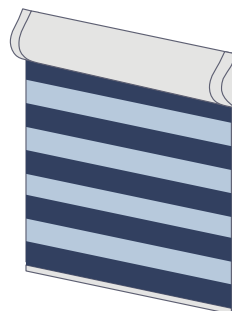
Day & Night roller blinds are modern blinds made from double-layered transparent and opaque material. They are one of the most popular ways to cover your windows and provide more control over the level of sunlight and privacy you receive. Day & Night roller blinds are the best choice when you do not want to overload your home interior with both day and night curtains. These roller blinds are made from a special double-layered material:

two layers of the ZEBRA material allow for a dimming effect, complete blackout of the room, or rolling up the blinds to let in full light.

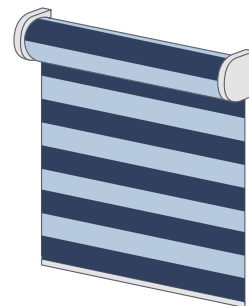
The material of the blinds can be changed with a wave of the hand, transforming the entire dynamic of the room's interior and lighting. DAY & NIGHT blinds are divided into several types: close to the window, free-hanging without a cassette, and free-hanging with a cassette.



Fit-Cassette for tilt and turn windows roller blinds



Free-hanging roller blinds with cassette



Free-hanging rollers without cassette



DAY&NIGHT ROLLER BLINDS FIT-CASSETTE FOR TILT AND TURN WINDOWS

Types of roller blinds:

	Name	Cassette	Control system	Rails	Mechanism colors	Min width, mm	Max width, mm	Max height, mm*
a)	Comfort V	+	Motor	I	Light wood, anthracite, gray, black, dark wood, dark brown	420	1500	1800
b)	Comfort G	+	Chain	I	Light wood, anthracite, gray, black, dark wood, dark brown	100	1500	1800
c)	Comfort V	+	Motor	U	Light wood, anthracite, gray, black, dark wood, dark brown	420	1500	1800
d)	Comfort G	+	Chain	U	Light wood, anthracite, gray, black, dark wood, dark brown	100	1500	1800

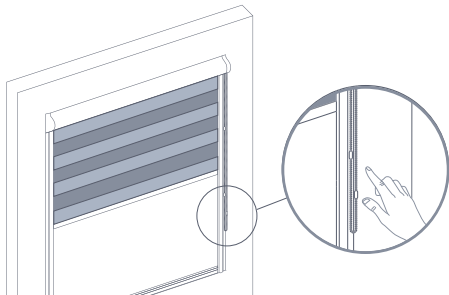
* Depends on the chosen fabric



DAY & NIGHT ROLLER BLINDS FIT-CASSETTE FOR TILT AND TURN WINDOWS

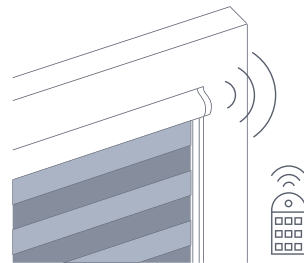
Control systems

Chain



Motor

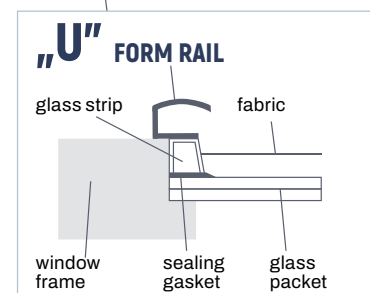
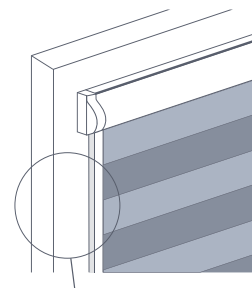
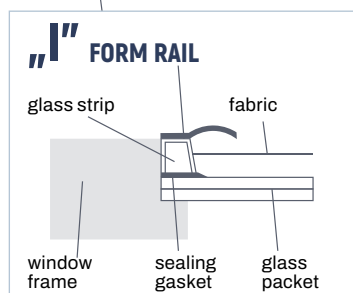
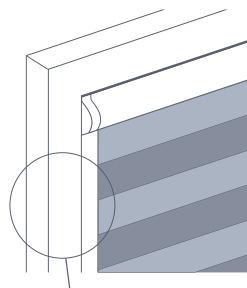
(using a remote control)



Mechanism colors

- Light wood
- Anthracite
- Black
- Gray
- Dark wood
- Brown

Guide rail types





FREE-HANGING DAY & NIGHT ROLLER BLINDS

Types of roller blinds:

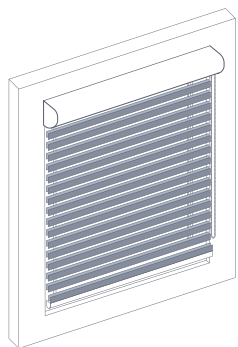
	Name	Tube width	Cassette	Control system	Mechanism colors	Min width, mm	Max width, mm	Max height, mm*
a)	Absolute	Ø 30 mm	-	Motor	White, gray, anthracite, metal	600	2400	2300
b)	Absolute	Ø 30 mm	-	Chain	White, gray, anthracite, metal	200	2400	2200
c)	Absolute	Ø 42 mm	-	Motor	White, gray, anthracite, metal	520	3000	2400
d)	Absolute	Ø 42 mm	-	Chain	White, gray, anthracite, metal	250	3000	2400
e)	Absolute	Ø 19 mm	-	Chain	White	100	1500	2000
f)	Absolute	Ø 30 mm	+	Motor	Gray, white	600	2400	2300
g)	Absolute	Ø 30 mm	+	Chain	Gray, white	200	2400	2300

* Depends on the chosen fabric



FREE-HANGING DAY & NIGHT ROLLER BLINDS | WITH CASSETTE

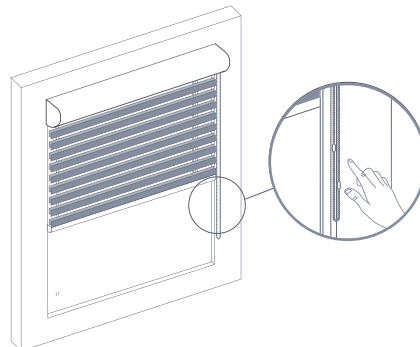
Mechanism colors



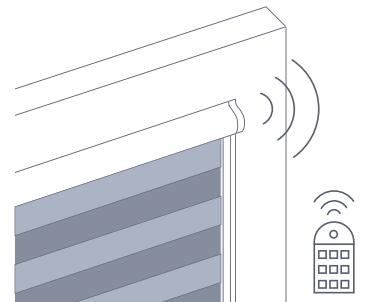
- White
- Gray

Control systems

Chain



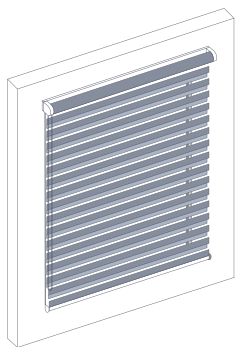
Motor
(using a remote control)



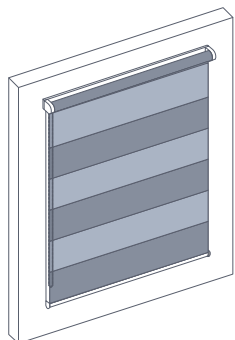


FREE-HANGING DAY & NIGHT ROLLER BLINDS | WITHOUT CASSETTE

Mechanism colors



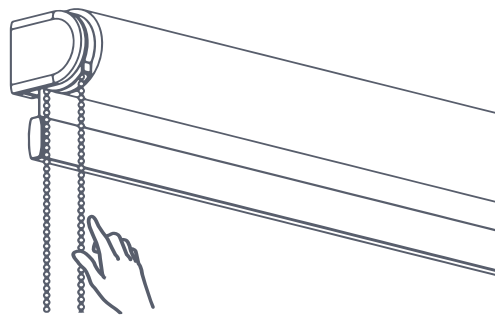
-  White
-  Anthracite
-  Gray
-  Metal



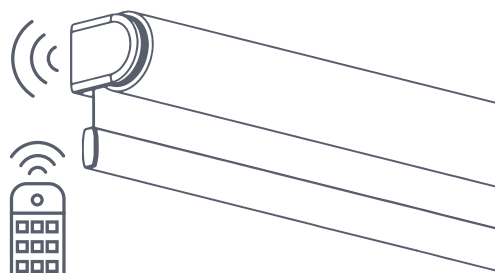
- MINI**
-  White

Control systems

Chain



Motor
(using a remote control)

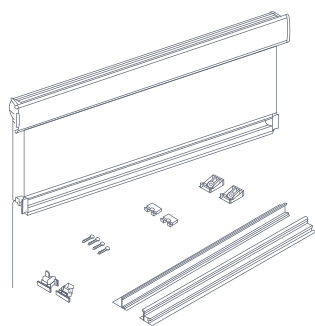




SKYLIGHT BLINDS

We are offering a great solution for those who have a skylight and want to be shielded from intense sunlight and regulate temperature indoors. Skylight blinds are not only aesthetically pleasing – they also provide comfort. The collection of skylight blind fabrics comes in many different colors, patterns, and ornaments.

If you want to have a loft bedroom, you may choose rubberized fabrics that will pletely blackout the room. For offices, we suggest a fabric that will dim the room slightly and disperse the sunlight in it, so you can comfortably work on your computer while the material does not completely black out your room. The blinds are easily heightened and lowered using an additional handle.



Min. width	360 mm
Max. width	1200 mm
Max. height*	1500 mm

*Depends on the chosen fabric

Mechanism colors

- Beige
- Gray

Control system

Manual





FABRICS

After working in the window cover market for more than 25 years, we have selected reliable roller blind fabric manufacturers and offer high-quality German, Dutch, Finnish, Spanish, Turkish and Polish fabrics.

Modern or classic, simple, or luxurious, semi-opaque or opaque, solid color, patterned, glossy or matte fabrics – our wide variety of fabrics ensures that you will definitely

choose the most suitable for your interior from an extremely rich assortment of roller blind fabrics!

We also offer those with special functionality or features fabrics according to your personal needs. Additionally, we offer fabrics with special functions or characteristics that suit your personal needs.





FABRICS

SOLAR & HEAT REFLECTING roller blinds allow light to pass through while effectively protecting from heat. Fabrics covered in aluminum or special PERLEX material reflect sunlight and reduce exposure during the day, preventing the room from heating up.

BLACKOUT roller blinds are completely opaque and covered in multi-layered polyester, dimming out light and creating total darkness. Ideal for bedrooms, children's rooms, photo studios, or any space requiring complete blackout. These fabrics belong to the collection of functional fabrics with 0% light transmittance.

SCREEN fabric roller blinds block harmful UV rays while remaining translucent, protecting furniture from discoloration and helping to decrease interior conditioning costs. SCREEN fabrics are perfect for media rooms and offices as they effectively reduce

glare. The net-like fabric is made from fiberglass yarn and PVC, making it very durable and easy to maintain. You can choose from fabrics with varying levels of translucency (1%, 3%, 5%, and 10%).

ANTIVIRAL & ANTIBACTERIAL. Innovative news: the first antiviral and antibacterial SCREEN fabrics on the market, offering a fast and long-lasting antiviral and antibacterial effect. This is a practical choice for public premises subject to stringent hygiene requirements and for creating a safe environment at home or in children's play areas.

DAY & NIGHT fabric roller blinds are made from a double layer of transparent and opaque fabric. Overlapping "zebra" type fabrics allow for a dimming effect, complete blackout of the room, or raising the roller blind to let in full light.



BLINDS

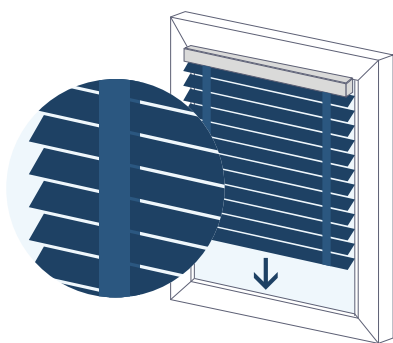




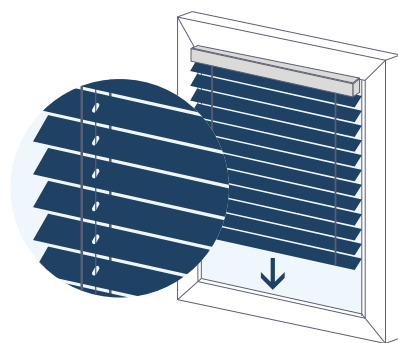
VENETIAN BLINDS

A classic element of window decor, blinds made from natural wood stand out with their functionality and minimalist design. They are eco-friendly, making them an excellent choice for those seeking to protect their homes from allergies caused by artificial materials. Additionally, we offer exceptionally high-quality and durable wood imitation blinds, ideal for kitchens or bathrooms. Venetian blinds allow you to create a peaceful and private space without compromising on style.

The rotating slat design allows you to adjust your blinds to let in daylight while blocking direct views into your home, ensuring privacy during the day without sacrificing natural light. A wide selection of colors for ladder tapes and slats makes it easy to coordinate your window accents with your interior design.



Ladder tape



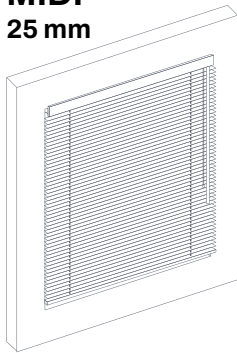
Ladder cord



VENETIAN BLINDS | 25 MM | 50 MM

Venetian blinds lamellas are available in two sizes: 25 mm and 50 mm wide.

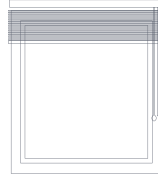
MIDI 25 mm



Lowered



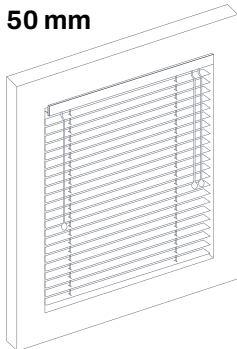
Raised



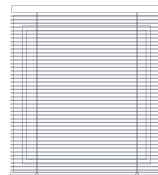
25 mm lamellas

Control • Wand	
Min. - Max. width	300 mm - 2400 mm
Min. - Max. height	100 mm - 2600 mm

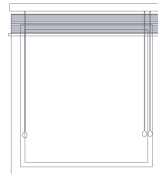
Absolute 50 mm



Lowered



Raised



50 mm lamellas

Control • String pull • Chain • Motor • Motor Motion CM06	320 mm 370 mm 700 mm 850 mm
Min. - Max. width*	320 mm - 2660 mm
Min. - Max. height	100 mm - 2600 mm

*Max. width of product with Luxury rustic wood - 2360 mm

Control systems



String, chain



Automatic



Wand



ALUMINIUM BLINDS

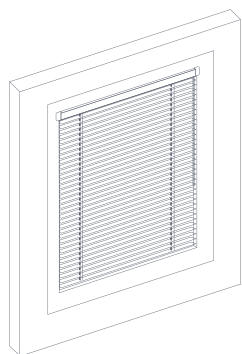
The advantage of modern horizontal aluminum blinds is their easy and convenient control, allowing you to effectively regulate not only the amount of incoming light but also its direction. With this sunlight control solution, you can conveniently direct light to the center of the room, ceiling, or floor.

The blinds are compact, do not overload the interior, take up little space, do not absorb odors and dust, and are very easy to maintain.

They come in multi-colored options with slats available in four sizes: 16 mm, 25 mm, 35 mm and 50 mm.

- Aluminum interior blinds are resistant to sunlight and therefore do not fade.
- The blinds are convenient to install in various ways: on the window frame, wall, or ceiling.
- Blinds not only block unwanted sunlight but also prevent the room from overheating.
- It is extremely convenient to control the position of the blind slats by adjusting the angle and direction of the light entering the room.

Mechanism color



White

*Consult an employee regarding other colors

	ISO/VENUS 16/25 mm	STANDART (between the glasses) 25 mm	STANDART 35/50 mm
Min. width	300 mm	210*	300*
Max. width	2000 mm	2800	3050
Max. height	2200 mm	3050	3500

* for products up to 450 mm - 454 mm wide, control is possible only on different sides

Control systems



Manual



Chain, cord



Wand



PLEATED BLINDS



Pleated blinds are made of fabric pleated according to the accordion principle, covering windows. By allowing light in, the plissé pleated fabric creates a dream-like and romantic atmosphere indoors. This window cover is easy to operate using a handle to either lift or raise it. It is a great solution for hinged windows and doors because these blinds can be fixed very close to the window glass. The window reveal decor will not be damaged even when fully opening the window.

Pleated blinds are an increasingly popular solution for controlling the amount of sunlight. Modern and universal pleated blinds ensure an optimal level of sunlight in the room and provide privacy. By using semi-reflective fabrics, you can decrease air conditioning costs. If you want to completely block sunlight without leaving the slightest gap, choose the practical 'Honeycomb' type fabrics, which are two-layered and have a control cord on the inside of the blinds. Therefore, no gaps or control cord are visible from the outside.

You can choose from simple blinds to Teflon-covered blinds, fire-proof blinds, and blinds covered in either reflective Perlex or aluminum covers. Most of the fabrics are made in Germany, do not include PVC, and are OEKO-TEX certified.

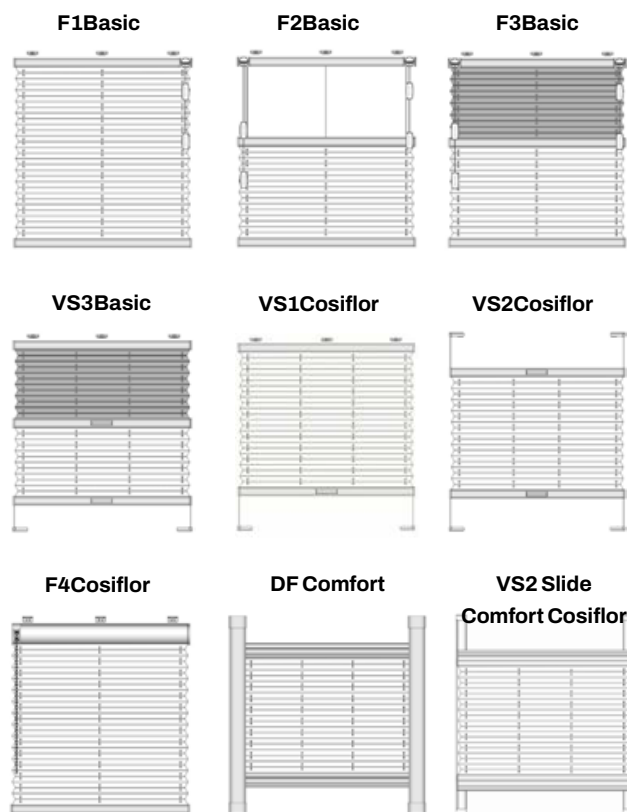


PLEATED BLINDS SYSTEMS

Pleated blinds use the German Cosiflor and Basic systems. The new aluminum profile stands out with its elegant design and is incredibly easy to clean and maintain. The long-lasting, durable aluminum construction, timeless design, and German quality are the best features of the Cosiflor system. To ensure even greater comfort, the Cosiflor VS2, DF Comfort 20, and VS2 Slide Comfort systems have an additional magnetic pull implemented in the closed position of the fabric. This provides incredibly durable and comfortable fixation, allowing even less light to enter the room.

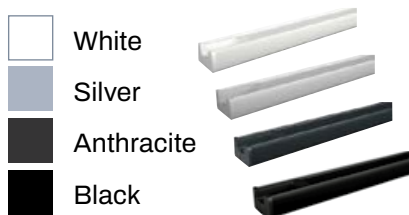
	Min. Width, m	Max. Width, m	Min. Height, m	Max. Height*, m
F1 Basic (white)	0,15	2,3	0,3	2,6
F2 Basic (white)	0,15	2	0,3	2,6
F3 Basic (white)	0,15	1,5	0,3	2,6
F4 Cosiflor (white)	0,55	2,5	0,3	2,6
VS1 Cosiflor (white, silver, anthracite)	0,12	1,5	0,2	2,2
VS2 Cosiflor (white, silver, anthracite)	0,23	1,5	0,2	2,2
VS3 Cosiflor (white, silver, anthracite)	0,12	1,5	0,3	2,2
PL11 Cosiflor (white, silver, anthracite)	0,2	1,5	0,3	3
VS1 Basic (white)	0,12	1,5	0,2	2,2
VS2 Basic (white)	0,23	1,5	0,2	2,2
VS3 Basic (white)	0,12	1,5	0,3	2,2
VS2 Slide Comfort Cosiflor (white, anthracite, black)	0,23	1,8	0,2	2,2
DF Comfort 20 Cosiflor (silver)	0,25	1,5	0,4	1,9

* Depends on the chosen fabrics

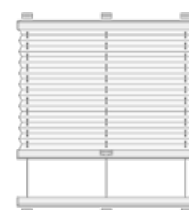


* Depends on the chosen fabrics

Mechanism colors



Cosiflor PL-11



Control system Manual

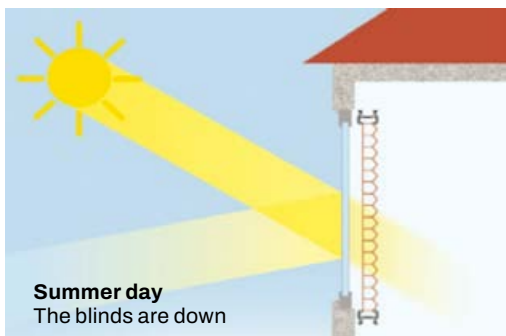


PLEATED BLINDS | HONEYCOMB

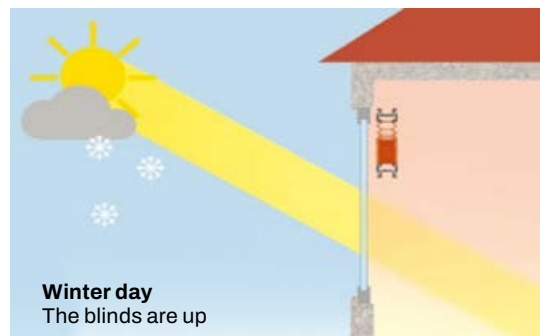
COSIFLOR® HONEYCOMB BLINDS — FOR INTELLIGENT ENERGY-SAVING

HONEYCOMB pleated blinds has one big advantage – energy savings. As technology and manufacturing solutions improve, we have more and more choices that can help reduce heating costs and contribute to sustainable and environmentally friendly solutions.

COSIFLOR HONEYCOMB pleated blinds have an insulating function. The blinds are made with a honeycomb structure, so the air gaps between the fabrics act as a barrier, making it more difficult for outside temperatures to penetrate into the premises.



In summer, the closed honeycomb blind effectively blocks the hot sun radiation from entering your rooms. The air pockets in the honeycomb structure of the sunblind act as an insulation layer, keeping your rooms pleasantly cool at all times.



In winter, rooms are heated up during the day by the sun's rays. In the evening, closing the Cosiflor® system prevents the room from cooling down too quickly. This helps retain warm air in your rooms for longer, reducing heating costs.



COSIFLOR® HONEYCOMB BLINDS

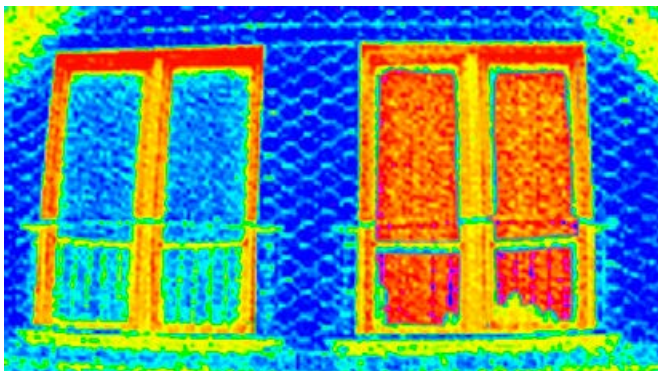
LOW FC VALUE – HIGH SAVINGS

With standard glass windows (double glazing according to DIN 4108 / EN 13363-1 $U = 1.6$), approximately 72% of the sun's radiation enters the room. When Cosiflor® Honeycomb Blinds are used optimally, you can keep rooms cool in the summer and warm in the winter, leading to efficient energy savings. You can use the Fc-value to determine which version will provide the best energy savings. This value defines the factor by which the sun's energy is reduced when passing through the blind (e.g., an Fc-value of 0.40 means that only 40% of the sun's energy can enter the room).

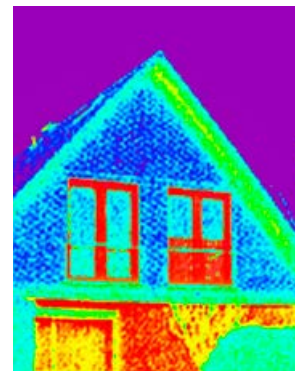
For heat protection in the summer, the following applies: The smaller the Fc-value, the less solar heat penetrates the room, keeping it cooler.

For heat protection in the winter, the following applies: The smaller the Fc-value, the less heat is lost to the outside, keeping the room warmer.

Windows are the greatest source of heat loss in a house. Our energy consultant explains: 'The older the windows, the more heat is lost. Cosiflor® Honeycomb Blinds can help minimize heat and energy losses.'



left-hand window: **with** honeycomb blind
right-hand window: **without** honeycomb blind

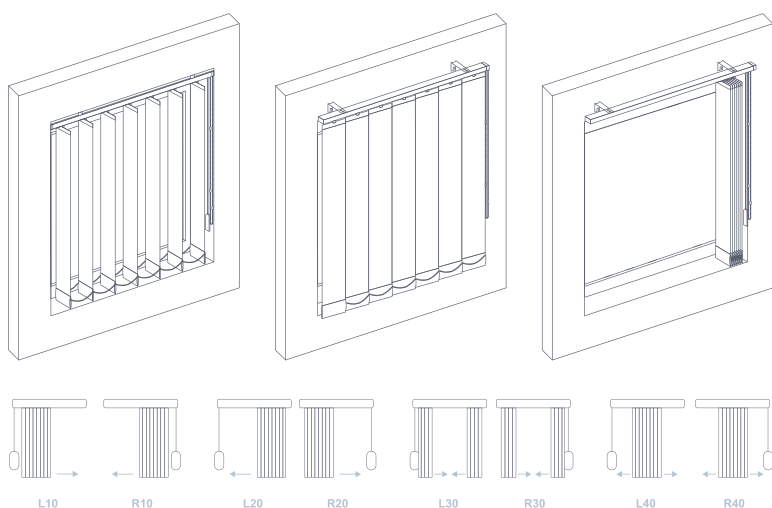




VERTICAL BLINDS

Vertical blinds are indeed a classic choice for various purposes such as covering sliding glass doors, large windows or display windows, and separating rooms. They are also useful for covering triangular windows due to their versatility in design and installation.

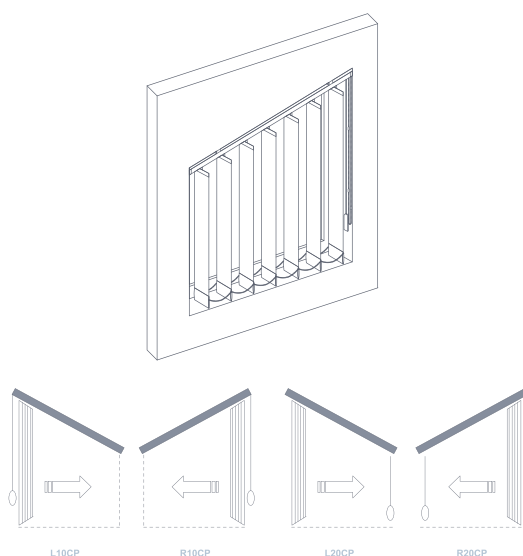
Vertical blinds



Boundary dimensions		
Slat width	89 mm	127 mm
Minimum width	100 mm	140 mm
Maximum width	3500 mm	3500 mm
Maximum height	3000 mm	3000 mm

Control system  Chain

Sloping vertical blinds



Boundary dimensions	
Maximum width	3500 mm
Maximum height	3000 mm
Maximum sloping angle	40°

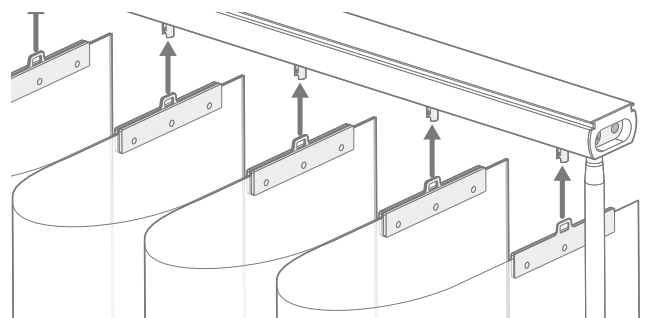


SHEER VERTICAL BLINDS HARMONY

Simple control with the pull of the chain allows you to optimize the shading and lighting in your home. The soft and delicate voile fabric will let in more light and give your home an instant freshness and vibrancy.

- Fully made to measure;
- 100% Polyester;
- Manual chain and cord control;
- Great choice for sliding doors and for large windows;
- Complete Privacy Sheer system, supplied with white slimline aluminium track and fabric clips for perfect folds;
- Universal headrail enables the control to be located to either the left or right upon installation;
- Sheer Vertical blinds Harmony wider than 4000 mm can be made with 2 separately mounted tracks side by side;
- Easily installed ceiling or wall brackets.

We offer a range of 11 different colors, so you can find both earthy, lighter, natural tones and brighter colored fabrics.



Boundary dimensions

Min. width - Max. width	300 mm - 4000 mm
Min. height - Max. height	150 mm - 3000 mm

SMART CONTROL





SMART CONTROL

MOTIONBLINDS

MotionBlinds is smart technology for window coverings applied to a complete range of battery powered and wired motors and controls for all types of window coverings in residential, commercial and hospitality.

Advantages of MotionBlinds smart management system:

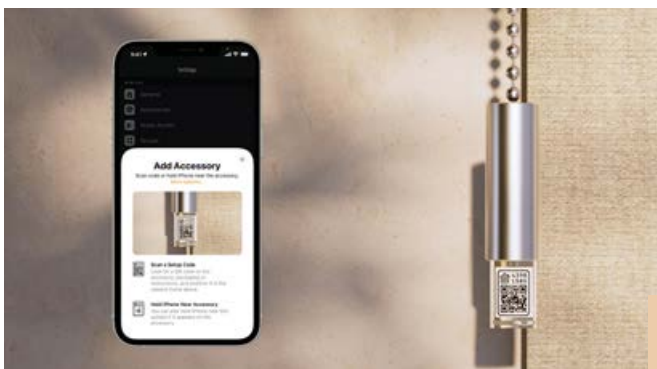
- Convenient operation and easy installation;
- Window covers may be adjusted by remote controls which are operated over radio frequency;
- The program can also be controlled by a smartphone via WiFi (MotionBlinds WiFi bridge to the blinds is connected via MotionBlinds application);
- The MotionBlinds program is only compatible with motorized roller blinds that operate over the radio frequency;
- Compatible with other home automation systems;
- Possibility to set scenes and times for roller blind automation;
- The system makes it possible to control the climate of the home, thus saving energy and creating a cosy environment.

Eve motionblinds

Part of the MotionBlinds concept is Eve MotionBlinds, a series of battery powered motors with Apple HomeKit technology, created in collaboration with smart home specialist Eve Systems, a leader in the development of accessories for the Apple HomeKit ecosystem.

These are the benefits of Eve MotionBlinds:

- Rechargeable (USB-C) battery powered motor;
- Easy setup by scanning HomeKit setup code, no gateway or bridge required;
- On-device schedules put blinds on autopilot, independently of iPhone or home network;
- Supports Bluetooth and Thread;
- Interacts with other HomeKit-accessories to create a smart and safe ecosystem;
- 100% Privacy: Local intelligence and direct communication without cloud dependency;
- Manual control with just a simple pull, a valuable add-on to smart automation.





SMART CONTROL

Tahoma

With more than 50 years of experience, the French company Somfy offers its customers high-quality, reliable and long-lasting solutions. Somfy offers motorized control system manufactured by Tahoma.

Advantages of TAHOMA smart controls:

- Easy to install and operate;
- The system allows you to centralize the control of automatic functions installed in your home or office;
- Roller blinds and blinds can be controlled either with a remote controller and your smartphone (via WiFi);
- Possibility to manage your home from any location with Internet access;
- The system is compatible with many other Somfy and partner devices;
- Maximum comfort and energy savings;
- Possibility to form operating modes;
- SOMFY uses two technologies: Radio Technology Somfy (RTS) or IO-Homecontrol. These technologies provide the possibility to control the interior roller blinds or blinds from anywhere in the house and can operate in all directions, and the radio waves of the device can travel across the walls.





ELECTRIC CURTAIN RAILS

Electric curtain rails are an indispensable part of the modern home, with their durability, longevity and quiet operation. The possibilities of electric curtain rails are extremely wide and tailored to the modern person looking for the best quality. In addition to using the remote control, certain types of curtain rails can also be used with a timer,

controlled by telephone, computer or even by voice. We also offer rechargeable motors that do not require a power supply. With electric curtain rods, your curtains can be pulled to one side or pulled in both directions. In order to make it easier to choose the desired type of electric curtain rails, we present the advantages of each of them:

Glydea ULTRA

This is a solution of ultra-quiet electric curtains. Acoustic noise level below 38 dBA (using quiet running rails). Somfy Glydea Ultra is one of the quietest motors on the market. It is a particularly discreet automation solution that ensures smooth, even movement of the curtain and high pulling power, even if the curtain weighs 35 kg, the maximum length of the curtain rail is 10 m. Adjust your curtains the way you like – open and close them by setting a timer, using a switch, remote control, computer, phone or even by voice (via Google Assistant, Amazon Alexa). Moreover, you will always be able to open or close the curtains, even if there is no electricity.

Movelite

Comfort and elegance are no longer a luxury. French design and quality at a reasonable price, ensuring comfort and elegance. Somfy Movelite can retract curtains up to 10 m wide and weighing up to 35 kg (to one side or from the center). Adjust your electric curtains the way you like – open or close them by setting a timer, using a switch, remote control, computer, phone or even by voice (via Google Assistant, Amazon Alexa). Moreover, you will always be able to open or close the curtains, even if there is no electricity.

Movelite WireFree RTS

The most affordable wireless Somfy curtain motorization solution with all the essential features. Wireless Somfy is affordable to everyone at a competitive entry-level price. It is a wireless solution with 6 months of autonomy (with a length of up to 4 m and a weight of up to 35 kg).*





ELECTRIC CURTAIN RAILS

Glydea Ultra 60 RTS

Glydea Ultra 60 RTS is a new premium and silent curtain track motorisation which blends seamlessly into every decor. This motor ensures a smooth and gentle movement with curtains up to 60 kg in weight.

Glydea Ultra 60 WT

The Glydea Ultra WT actuator is ideal for any interior and suits most types of curtains, from linen or velvet to blackout or insulating curtains. This electric curtain motor has no receiver and is not operated by a remote control. Ideal for curtains weighing up to 60 kg.

Vako curtain rails

Vako curtain rails meet the needs of many consumers. The quiet and gentle movement of the curtain rails does not cause unpleasant sounds, making it ideal for use in lounge areas. Electric or rechargeable electric motors can be easily integrated into this type of curtain cornice.

- Powder coated.
- Return pulley with ball bearing.
- Heavy duty clickable carriers.
- Compatible with ripple system.
- Bendable.

Colors

- White Black



MOSQUITO NETS

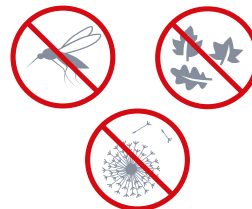
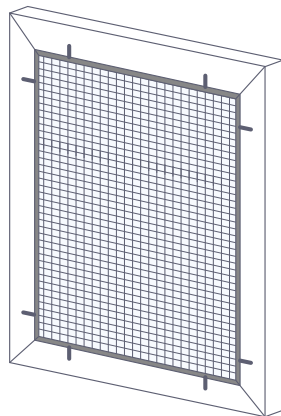
Genius - UNI EN 1792 (3)-20



NET - FRAME

One of the most popular types of protective meshes is the framed net. This type of net is liked because it is almost unnoticeable, fits every type of window, and is easy to insert and remove. For this type of frame, you can choose between:

- **The classic net** (protects from mosquitoes, other insects, leaves, and airborne pollens such as those from dandelions or poplars).
- **The anti-allergic net** (protects from pollen, dust, and insects).



By choosing this net, you can enjoy the sunlight and fresh air of summer without attracting unwelcome guests.

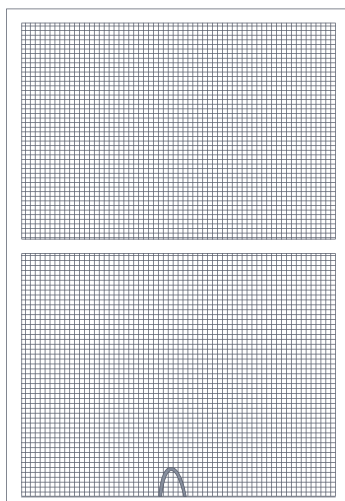


NET - FRAME FEATURES

Framed net features:

- Easy to remove for cleaning or during winter without damaging the window frame.
- The classic net is grey, does not diminish the light coming through the window glass, and is transparent.
- The anti-allergic net is black, denser, and provides a dimming effect.
- The net profile keeps the mesh tightly stretched across the entire frame.
- Net installation options include mounting onto the window frame or on the lighter part of the frame using hooks.

Control system  Manual



Recommended max. width for the net	1500 mm
Recommended max. height for the net	1500 mm
Additional fastening for a larger net	If one of the edges >1400mm, a transverse profile is installed in the middle of the longer perpendicular edge. The profile can be not installed per client's request.
Installation options	Installed on the outside of the windows on the wall or frames using metallic plate brackets
Colors	Black, white, brown, wood imitation, anthracite



NET - ROLLER BLIND

This is a solution not only for windows, but also balcony and terrace doors, as well as roof windows. Roller nets protect you from an insect invasion using special brush pile strips that prevent insects from entering your home. The mechanism works according to a roller principle: the net can be rolled up not only at the top, but also at the side. Roller nets are stationarily installed on the window frame or recess.



Roller net features:

- The net structure is made from aluminum, making it corrosion-resistant and long-lasting.
- The fabric becomes more fragile in colder temperatures. In winter, the roller net is rolled up to protect it from physical impact when it is most fragile.
- The roller net consists of three separate parts, creating a stable and durable aluminum structure.
- The net is made from GENIUS components produced by an Italian manufacturer.
- The net profile keeps it tightly stretched across the entire frame.
- It can be installed on windows or on the outside of the doorframe.



NET - ROLLER BLIND



	H24
	Horizontal roller net with fasteners
Height (Min/Max)	150-2500 (mm)
Width (Min/Max)	545-1800 (mm) <i>with brake</i>

Konstrukcijos spalvos

- White
- Wood imitation
- Anthracite
- Black
- Brown

Installation options

Installed on the outside of windows or doors, on frames or walls.

Control system  Manual

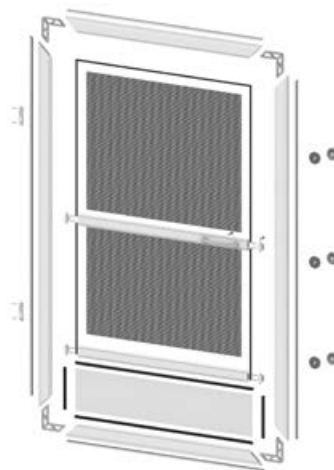


NET - DOOR

Net doors are suitable for entrances that are frequently walked through—such as balcony doors, patio doors, and other large openings. When doors are frequently opened, they become the easiest way for insects to enter the house. A practical solution for such an issue is a net door. This solution is particularly popular in the warm season, as it allows air to circulate in the house, giving a pleasant spring or summer breeze feel while protecting the home from unwanted flying guests. Net doors can be easily closed from either side and are typically bolted to the frame or wall.

Net door features:

- Made from an aluminum profile that is impervious to all weather conditions.
- Incredibly durable construction ensures the mesh remains tightly stretched and in shape even after intensive door opening, providing long-lasting protection from insects.
- Does not darken the room and allows light to pass through.
- Easy operation from either side due to a convenient handle, which not only facilitates opening and closing but also strengthens the entire door structure. The handle's profile divides the net door into two parts—the top and bottom.
- Choose from the TD-A2 door with a shield at the bottom or without it. The shield adds stability to the structure while protecting the bottom part of the net from accidental kicks.








Max. height of net	2400 mm
Max. width of net	1000 mm
Installation options	Installed on the outside of the windows, on frames or walls using metallic plate brackets
Net door operation	opening/closing to the left and right
Colours	White, brown, dark wood, light wood, or anthracite

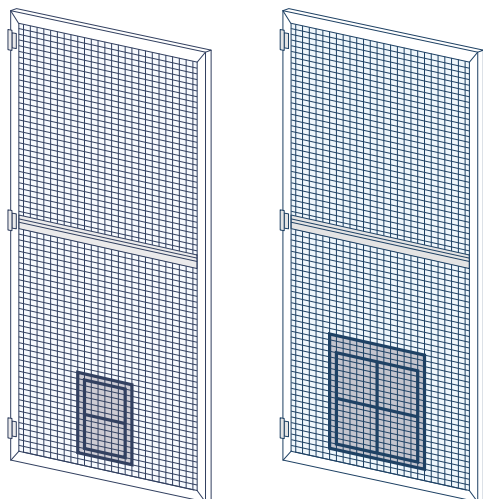


NET DOOR WITH PET WINDOW

There are two sizes to choose from: 200 mm x 250 mm or 300 mm x 400 mm. If the product is ordered with a panel, the distance from the bottom of the net doors to the bottom of the opening will be 180 mm. If the product is ordered without a panel, the distance from the bottom of the net doors to the bottom of the opening will be 50 mm. The height of the bottom of the panel shall be 170 mm (if specified in the order), which is the dimension from the bottom of the net doors to the top of the additional crossbar holding the panel.

Construction colour

-  white
-  light wood imitation (golden oak)
-  anthracite
-  dark wood imitation (walnut)
-  brown (RAL 8017)

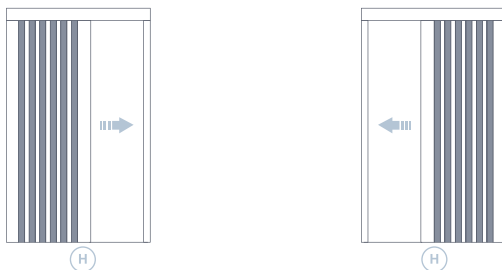




PLEATED NETS

Construction and Materials

- Durable and rigid aluminium frame ensuring long-lasting structural stability.
- Available frame colours: white, brown, anthracite, black.
- Black net fabric that provides excellent visibility and allows light transmission without significantly reducing brightness.



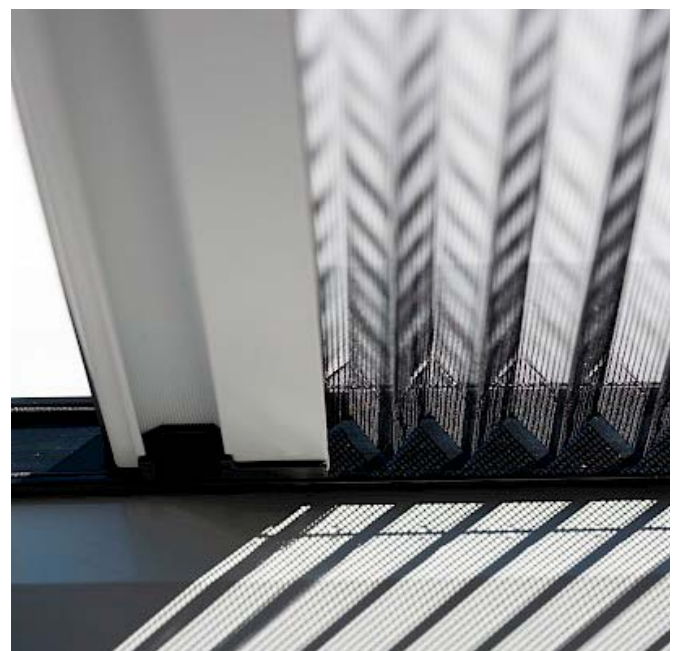
Middle22	Middle22
Vertical, bunched up to the left	Vertical, bunched up to the right
	Middle22
Min. width	200 mm
Min. height	1800 mm
Max. width	2400 mm
Max. height	3000 mm
Installation options	In window and door recesses, or on the recess
Colors	Black, white, brown, anthracite

Application and Installation

- Highly effective solution for protecting large openings and recesses.
- Option to combine two pleated screens to cover extra-wide spans.

Ease of Use

- The screen folds smoothly and compactly, ensuring convenient everyday operation.
- Operating directions: top-down or side-sliding, depending on the selected screen configuration.

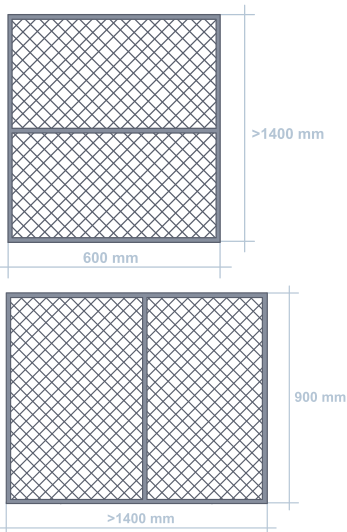




ANTIALLERGIC NETS



Reliable protection not only against insects but also allergenic pollen! The special weave of the net acts as a filter that traps pollens, dust, and other air pollutants in its fibers. Research conducted by a university hospital in Berlin shows that the pollen mesh stops nearly 98% of birch pollens, 100% of grass pollens, and 93% of nettle pollens.



Max. height of net	1500 mm
Max. width of net	1500 mm
Additional fastening for large nets	If one of the edges >1400mm, a transverse profile is installed in the middle of the longer perpendicular edge. The profile can be not installed per client's request
Additional fastening for large nets	Installed on the outside of the windows on the wall or frames using metallic plate brackets
Colors	Black, white, brown, anthracite, or wood imitation

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