

JALUZICAM

Integrated Blind Systems



You can quickly access all the details you are looking for and easily find the most suitable options for your needs.

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ABOUT JALUZICAM

Since 2001
with the same excitement and care...

As “Jaluzicam”, we were established in 2001 with the purpose of producing blind systems to be only integrated within double glazing units.

From the day we were founded, we reflected many technological advancements and innovative ideas in our products. With the importance we give to R&D, we provide the development of our present products and design of future products.

We know very well that producing quality results is achieved by using quality materials. Our integrated blind systems which are produced of high quality and trouble-free, ensured the spread of our products and they have become preferred by many residences, offices, schools, hospitals, and hotels both at home and abroad.

As for today, as the industry leader we not only send our products all over Turkey but also export to 32 countries on 5 different continents.

Our Vision

Enrich our country's economy by producing the products that enrich our country's future,

To leave a more liveable environment for future generations by supporting environmentally friendly production technology.

Our Mission

- To ensure the customer satisfaction by making detailed quality assurance tests,
- To provide trainings that accelerate the development of our employees,
- To convey the reformer production understanding to all of our team members as a company culture,
- To be an important actor in the world with our products,
- To improve our production technology constantly.

QUALITY POLICY

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for more information
about our quality policy



As Jaluzicam, the center of our understanding of quality is the satisfaction of our customers. We adopt the satisfaction of our customers as the main culture of our company and we transfer this culture to all our employees.

We carry out our production with an understanding of quality, and we spend all our production resources on improving techniques.

We produce all of our products with high technology infrastructure, in company with our R&D department, thus we achieve successful test results.





INTEGRATED VENETIAN BLIND

The position of the venetian blind between insulated double glazing ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

- 01. Practical System
- 02. Motorized System
- 03. Battery-Operated System
- 04. Chain Magnetic System

PRACTICAL SYSTEM

INTEGRATED VENETIAN BLIND

Practical System is a manually-operated magnetic system with raising and tilting functions for venetian blinds encapsulated within 22mm and 24mm cavity double glazing units.

The system is operated by a magnetic slider, placed on the right or left edge of the glass. A narrow adhesive profile ensures the linear movement of the slider. The blind is raised and lowered by moving the slider up or down and tilted by slightly lifting or lowering the same slider.

Provides much faster raising & lowering without any need for a chain or cord.

Blind moves 1,9 meter when the button is moved for a meter.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the venetian blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.



Practical and trendy

Color Options

0150 / White

7010 / Glossy Grey

4459 / Beige

7016 / Anthracite

7120 / Golden Yellow

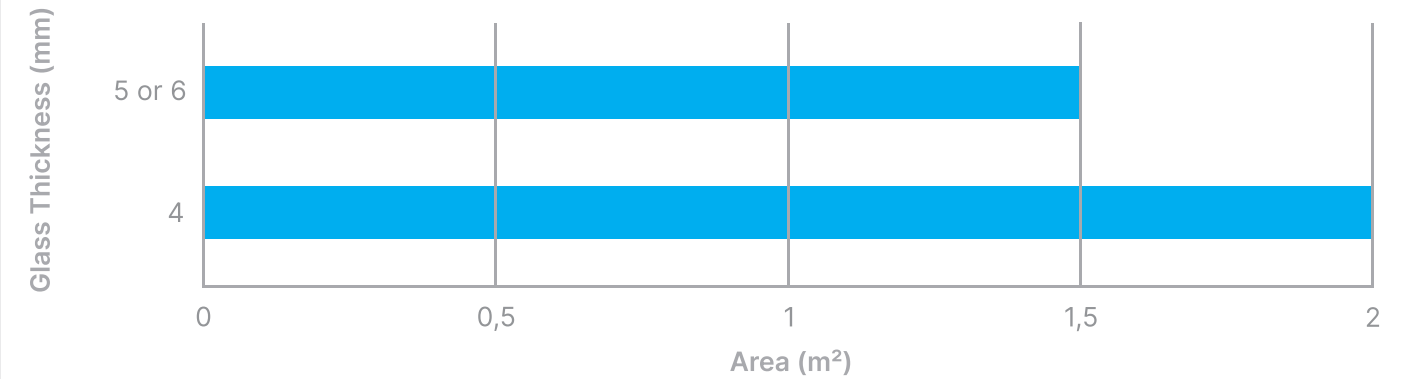
7113 / Silvery Grey

0952 / Matte Grey

4806 / Dark Beige

1019 / Mink

Feasibility Charts



Possible Dimensions

W min = 250 mm * W max = 1000 mm **
H min = 600 mm *** H max = 2600 mm

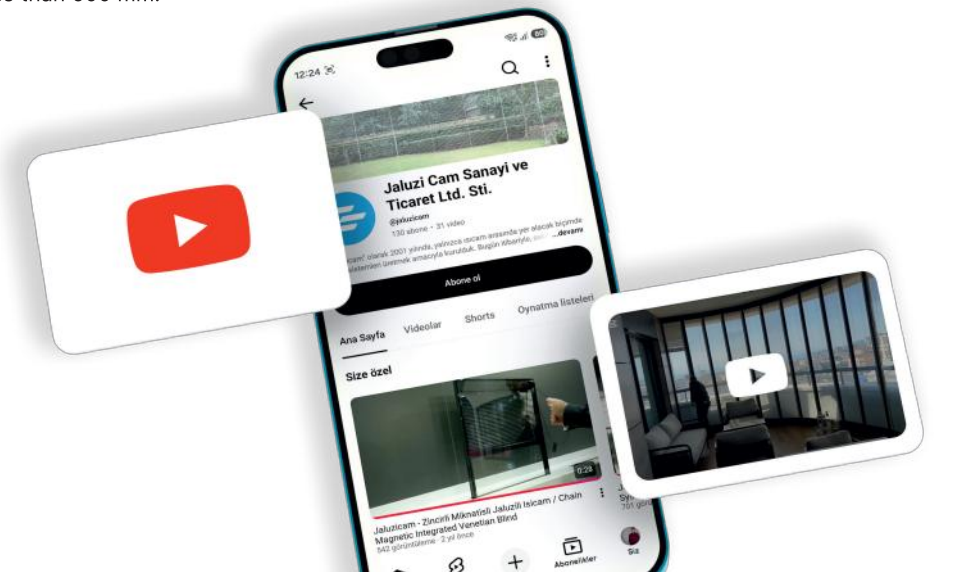
* When the width is less than 350 mm, the height shall not exceed 1300 mm.

** According to height, width can go up to 1400 mm.

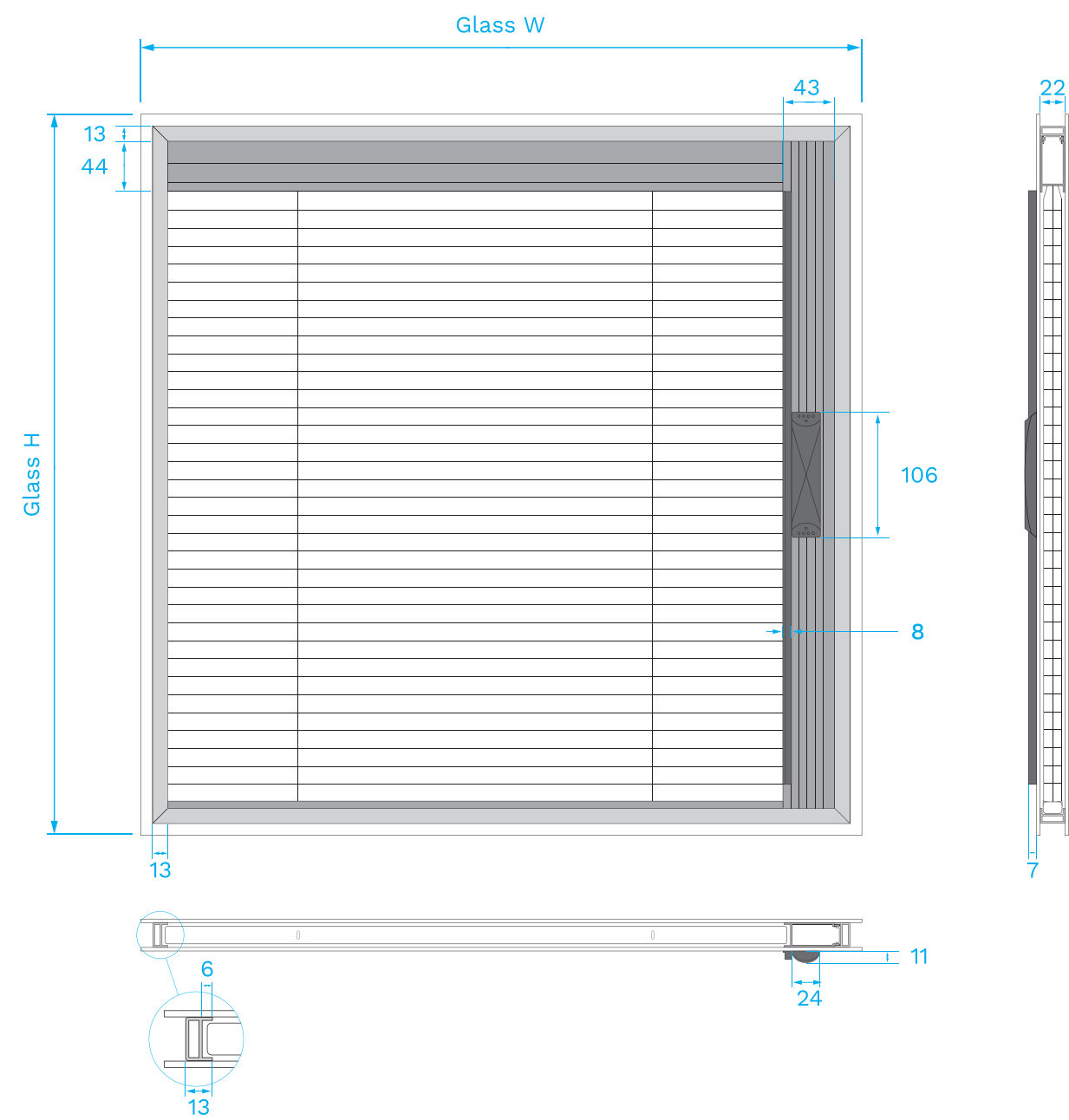
*** According to width, height can be less than 600 mm.



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Technical Drawing

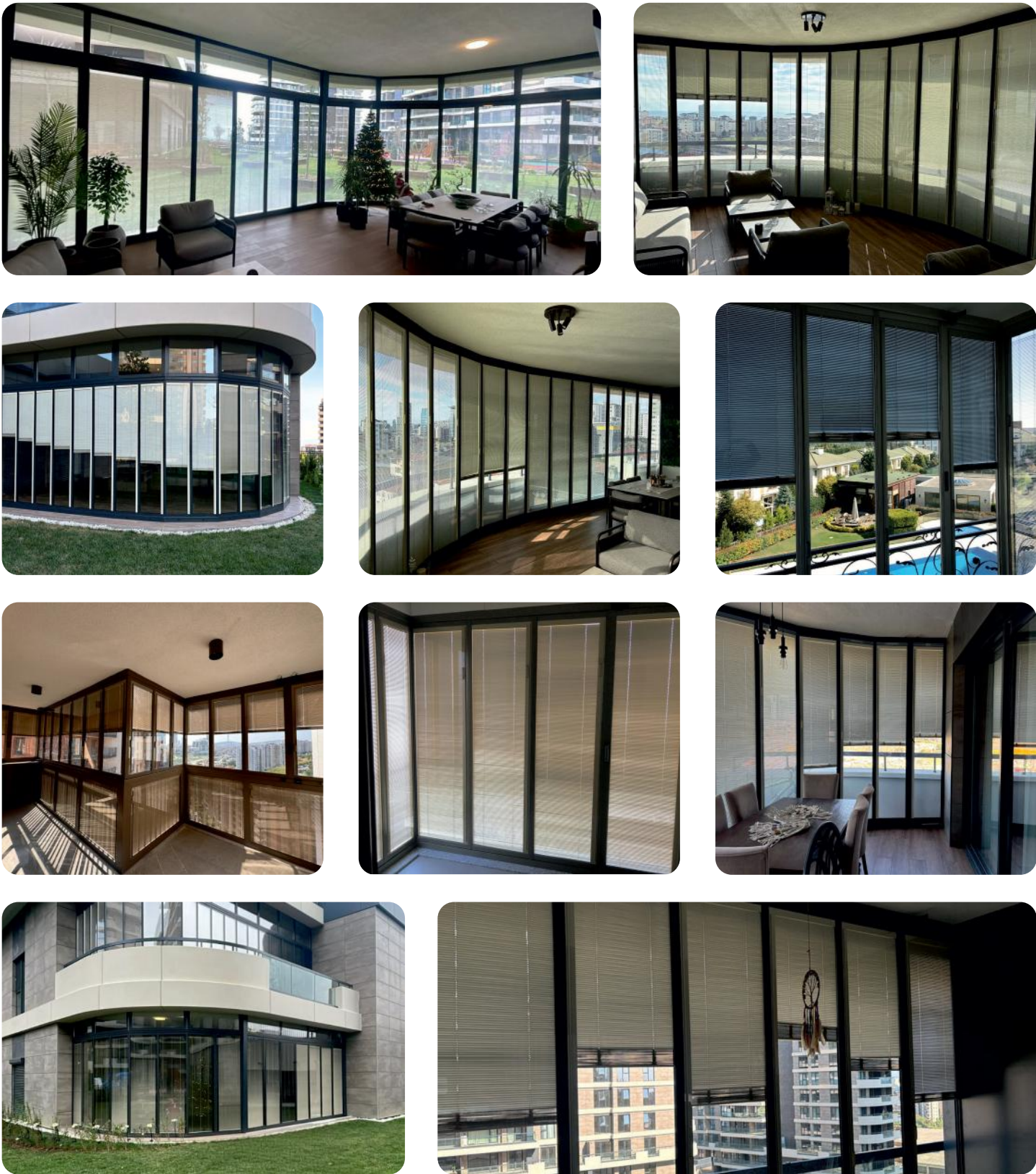


All size in : mm

Tolerance : ± 0,2

Scale : 1:1

References



MOTORIZED SYSTEM

INTEGRATED VENETIAN BLIND

It's a motorised system with raising and tilting functions for venetian blinds encapsulated within 22mm and 24mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

As the motor is located inside the double glazing, the system operates very silent (<50db).

Since we developed a power supply-receiver-switch button all-in-one unit, the installation is very easy and there is no need for an extra power supply.

There are two types of receivers, single and dual. While only one blind can be connected to the single receiver, two blinds can be connected to the dual receiver.

The system is radio-frequency based meaning there is no unit to be placed on the glazing or the window frame

and you can hide the button receiver wherever you want (or you can wall-mount it with the box we provide).

As it has 99 channels, with a single remote transmitter you can control up to 99 blinds separately or you can have group control too.

The venetian blind slats come in two different widths, 12.5 mm and 16.0 mm.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the venetian blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.



Color Options

0150 / White

7010 / Glossy Grey

4459 / Beige

7016 / Anthracite

7120 / Golden Yellow

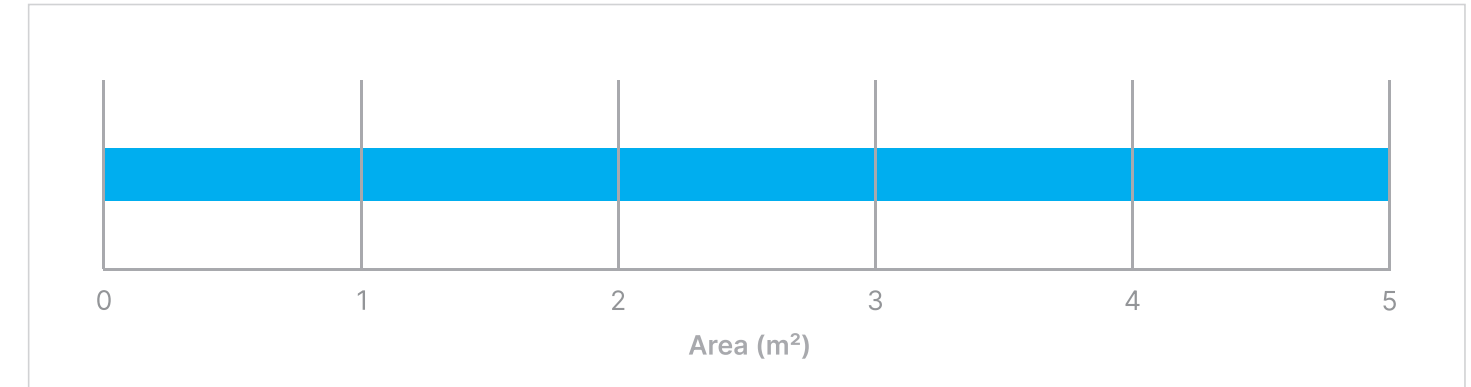
7113 / Silvery Grey

0952 / Matte Grey

4806 / Dark Beige

1019 / Mink

Feasibility Charts



Possible Dimensions

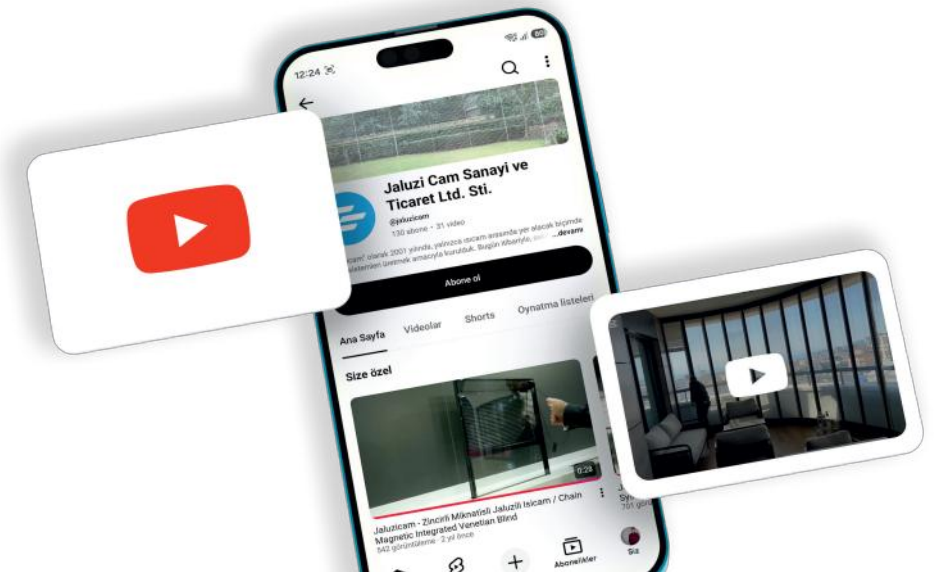
W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

* When the width is 350 mm, the height shall not exceed 1600 mm.

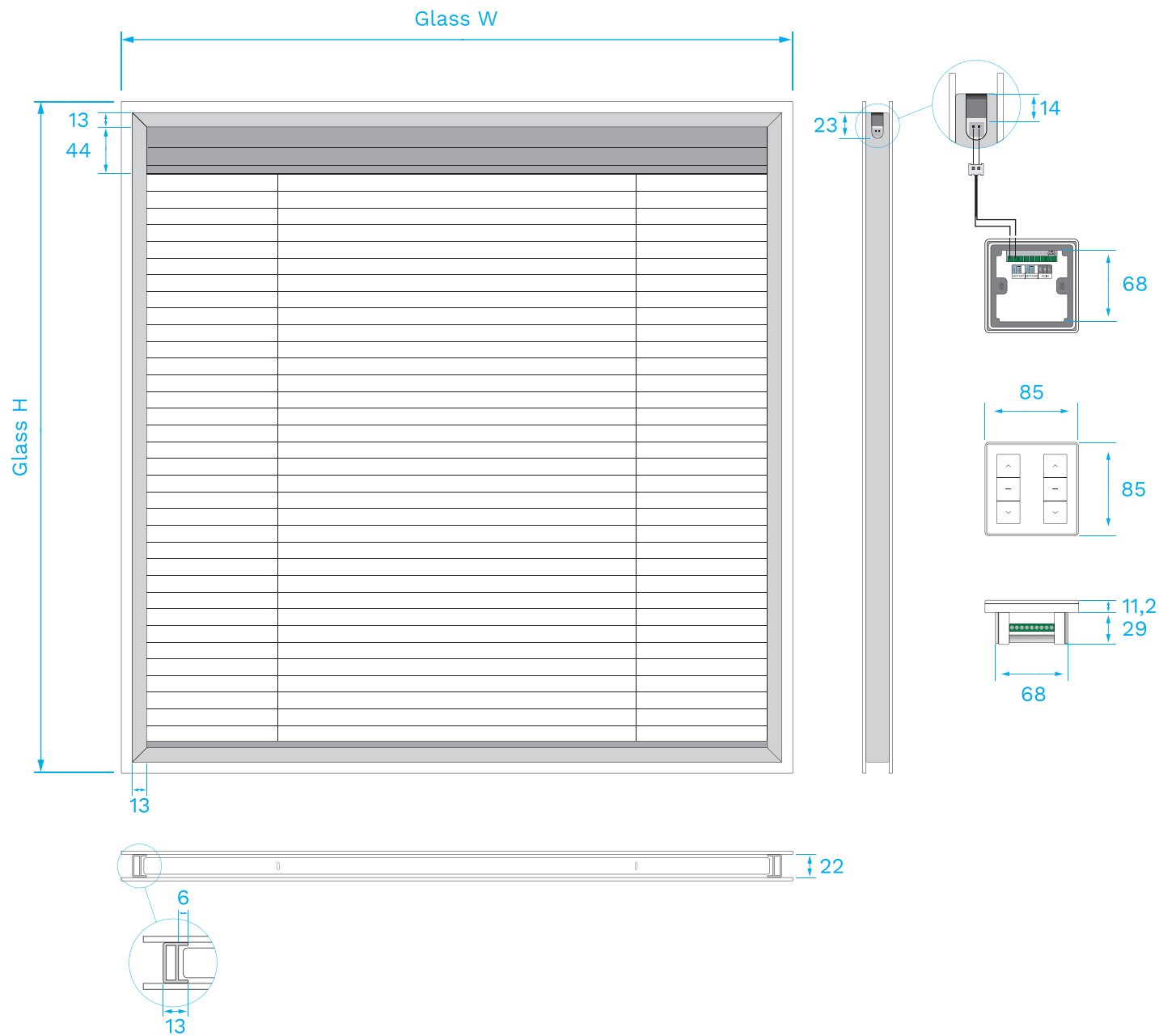
Modern remote technology



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Technical Drawing



All size in : mm

Tolerance : $\pm 0,2$

Scale : 1:1

System Accessories



Dual Receiver



Single Receiver



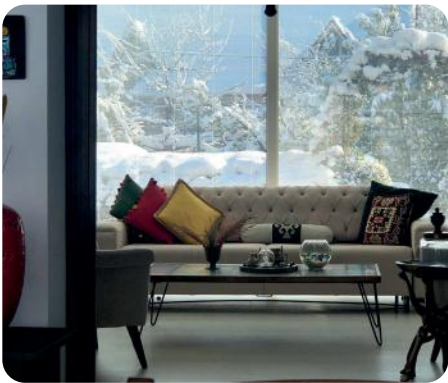
Remote Transmitter



Magnetic Contact

Cable Junction

References



BATTERY-OPERATED SYSTEM

INTEGRATED VENETIAN BLIND

Battery-Operated System is a motorised system with raising and tilting functions for venetian blinds encapsulated within 22mm and 24mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the battery receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

Unlike conventional motorized systems, there is no need to make any wiring. Because of this there is also no need to use a circuit complementary contact in sliding joinery and the blind can be controlled even when the sliding joinery wing is open.

The battery receiver is pulled off its magnetically attached base and charged via a micro-USB battery charger, similar to charging a mobile phone.

Once fully charged, it provides 3 to 6 months of use, depending on usage frequency.

As the motor is located inside the double glazing, the system operates very silent (<50db).

The venetian blind slats come in two different widths, 12.5 mm and 16.0 mm.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the venetian blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.



Modern remote technology



Color Options

0150 / White

7010 / Glossy Grey

4459 / Beige

7016 / Anthracite

7120 / Golden Yellow

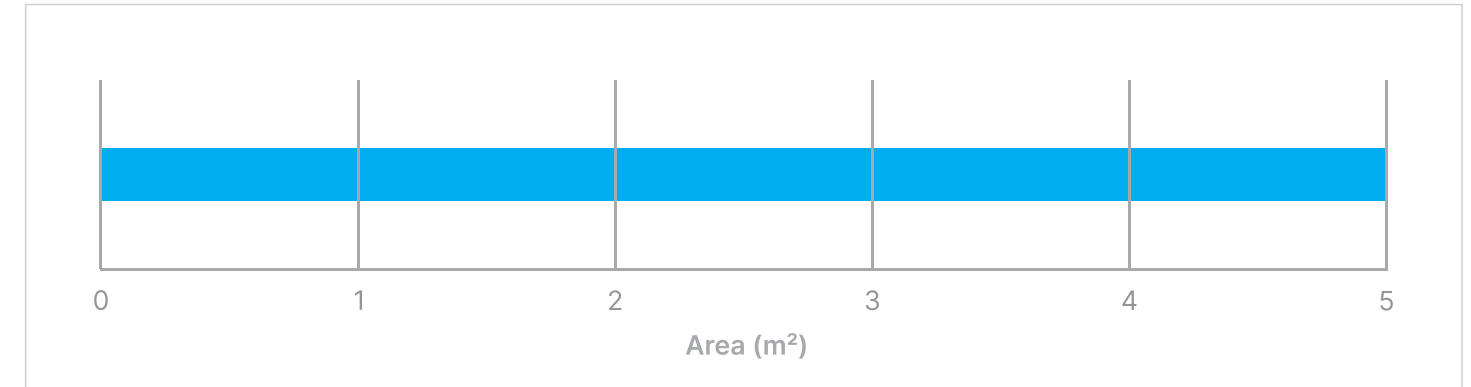
7113 / Silvery Grey

0952 / Matte Grey

4806 / Dark Beige

1019 / Mink

Feasibility Charts



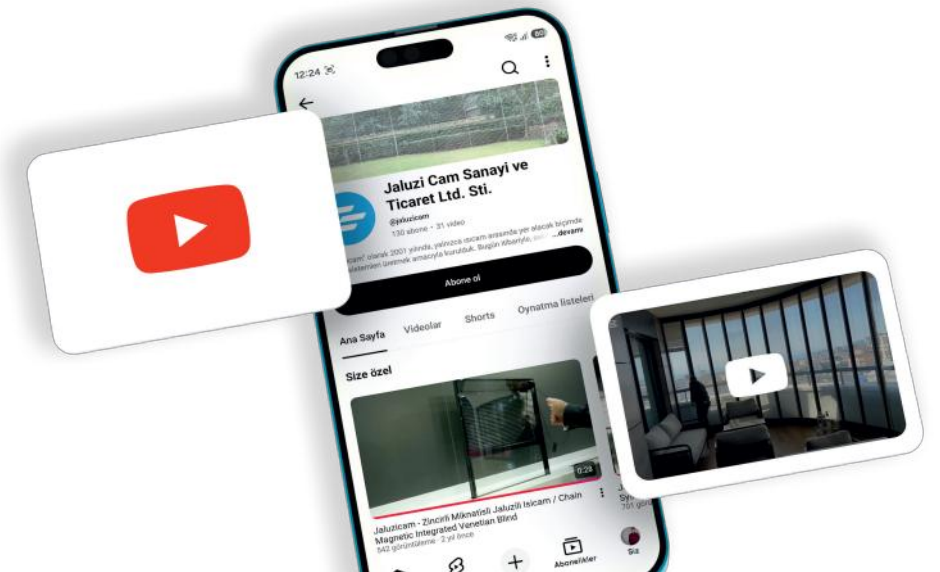
Possible Dimensions

W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

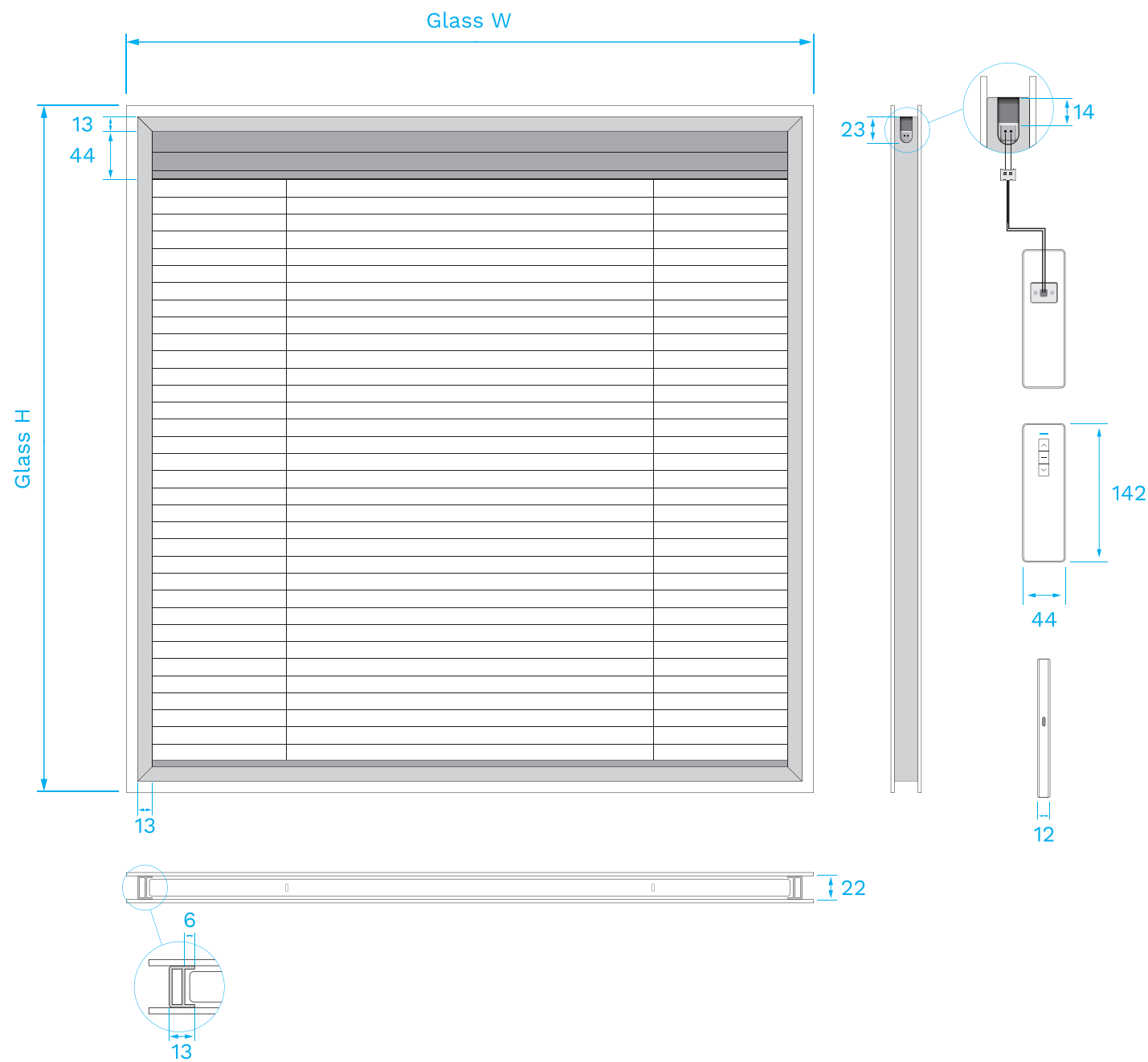
* When the width is 350 mm, the height shall not exceed 1600 mm.



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Technical Drawing



All size in : mm

Tolerance : $\pm 0,2$

Scale : 1:1

System Accessories



References



CHAIN MAGNETIC SYSTEM

INTEGRATED VENETIAN BLIND

Chain Magnetic System is a manually-operated magnetic system with raising and tilting functions for venetian blinds encapsulated within 22mm and 24mm cavity double glazing units.

By pulling the chain of the magnetic controlling unit fixed on the glazing, the magnetic mechanism in the headrail in the glazing moves. The chain is pulled quickly to raise or lower the blind, while the tilting movement is provided by slightly pulling the chain.

The venetian blind slats come in two different widths,

12.5 mm and 16.0 mm.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the venetian blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

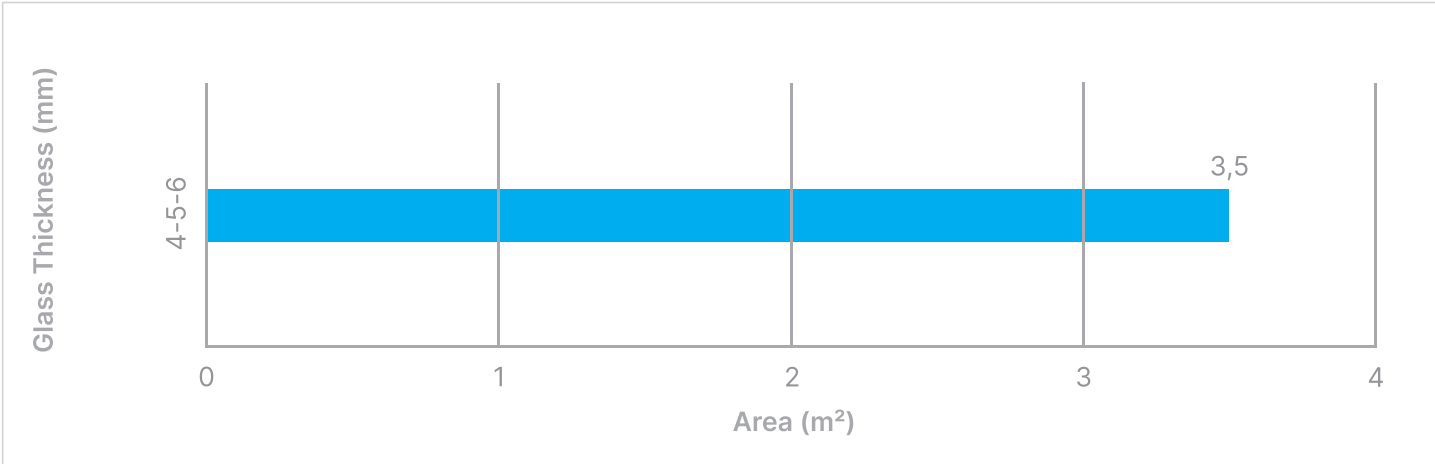


A Classic

Color Options

0150 / White	7010 / Glossy Grey	4459 / Beige
7016 / Anthracite	7120 / Golden Yellow	7113 / Silvery Grey
0952 / Matte Grey	4806 / Dark Beige	1019 / Mink

Feasibility Charts



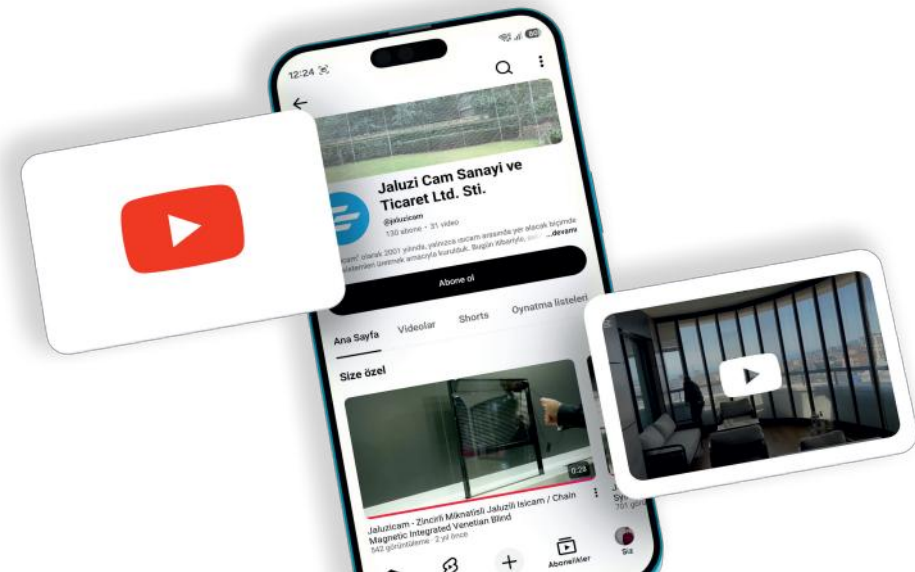
Possible Dimensions

W min = 250 mm * W max = 2000 mm
H min = 300 mm H max = 3500 mm

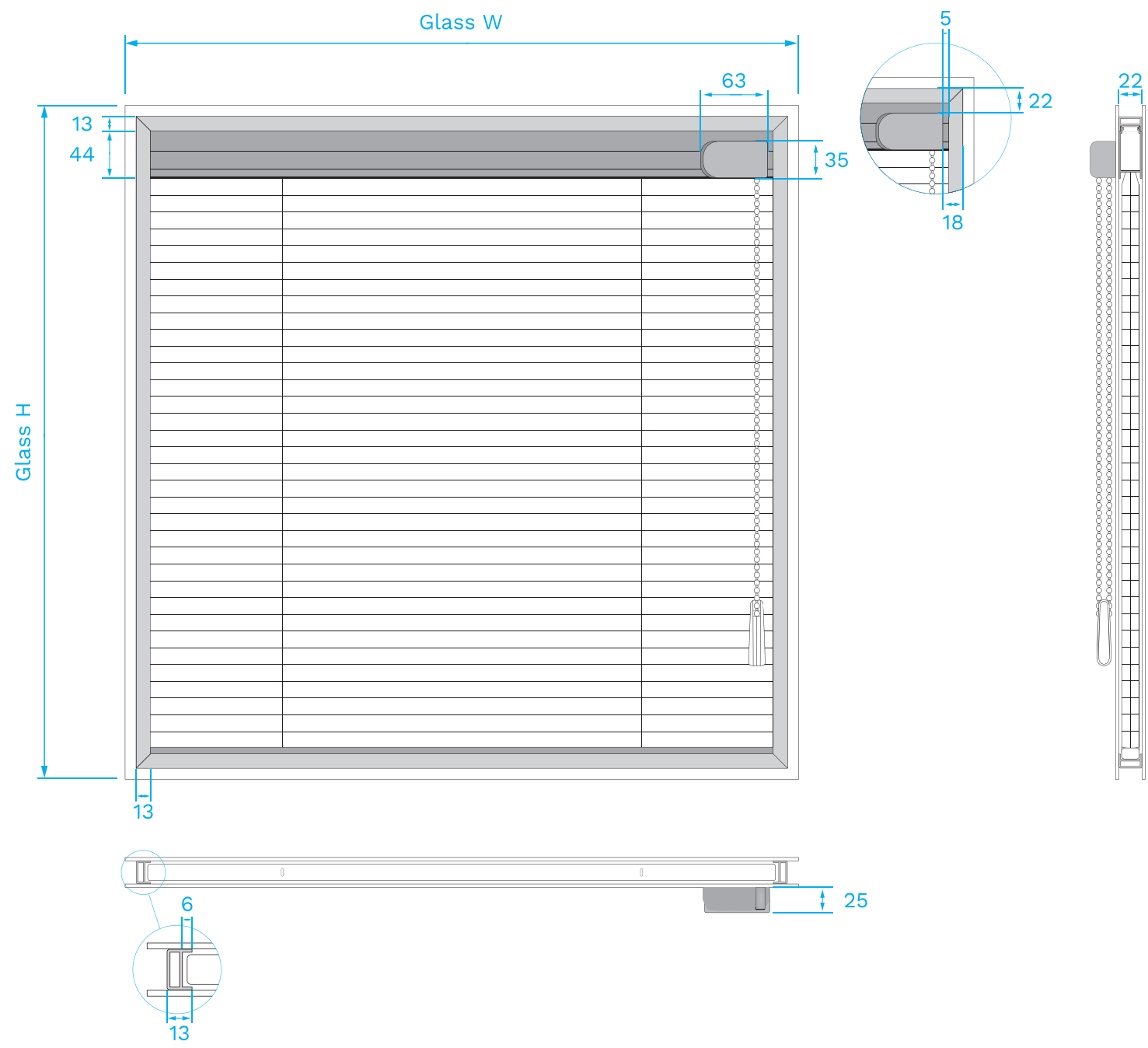
* When the width is less than 350 mm, the height shall not exceed 1300 mm.



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Technical
Drawing



All size in : mm
Tolerance : $\pm 0,2$
Scale : 1:1

References





INTEGRATED PLEATED BLIND FOR GLASS ROOF

This product, which can work in double glazing at any angle, including double glazing parallel to the ground, is the ideal solution for conservatories and skylights.

- 01. Motorized System
- 02. Battery-Operated System

MOTORIZED SYSTEM

INTEGRATED PLEATED BLIND FOR GLASS ROOF

It's a motorised system with raising and lowering functions for pleated blinds encapsulated within 28mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the receiver, the motor installed in the headrail in double glazing is started and thus the mechanical mechanism moves.

This product, which can work in double glazing at any angle, including double glazing parallel to the ground, is the ideal solution for conservatories and skylights.

As the motor is located inside the double glazing, the system operates very silent (<50db).

Since we developed a power supply-receiver-switch button all-in-one unit, the installation is very easy and there is no need for an extra power supply.

There are two types of receivers, single and dual. While only one blind can be connected to the single receiver, two blinds can be connected to the dual receiver.

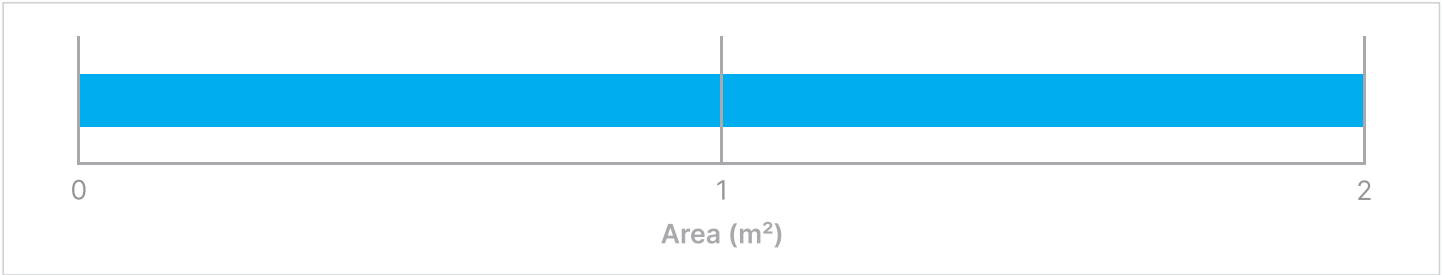
The system is radio-frequency based meaning there is no unit to be placed on the glazing or the window frame and you can hide the button receiver wherever you want (or you can wall-mount it with the box we provide).

As it has 99 channels, with a single remote transmitter you can control up to 99 blinds separately or you can have group control too.

The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.



Feasibility Charts

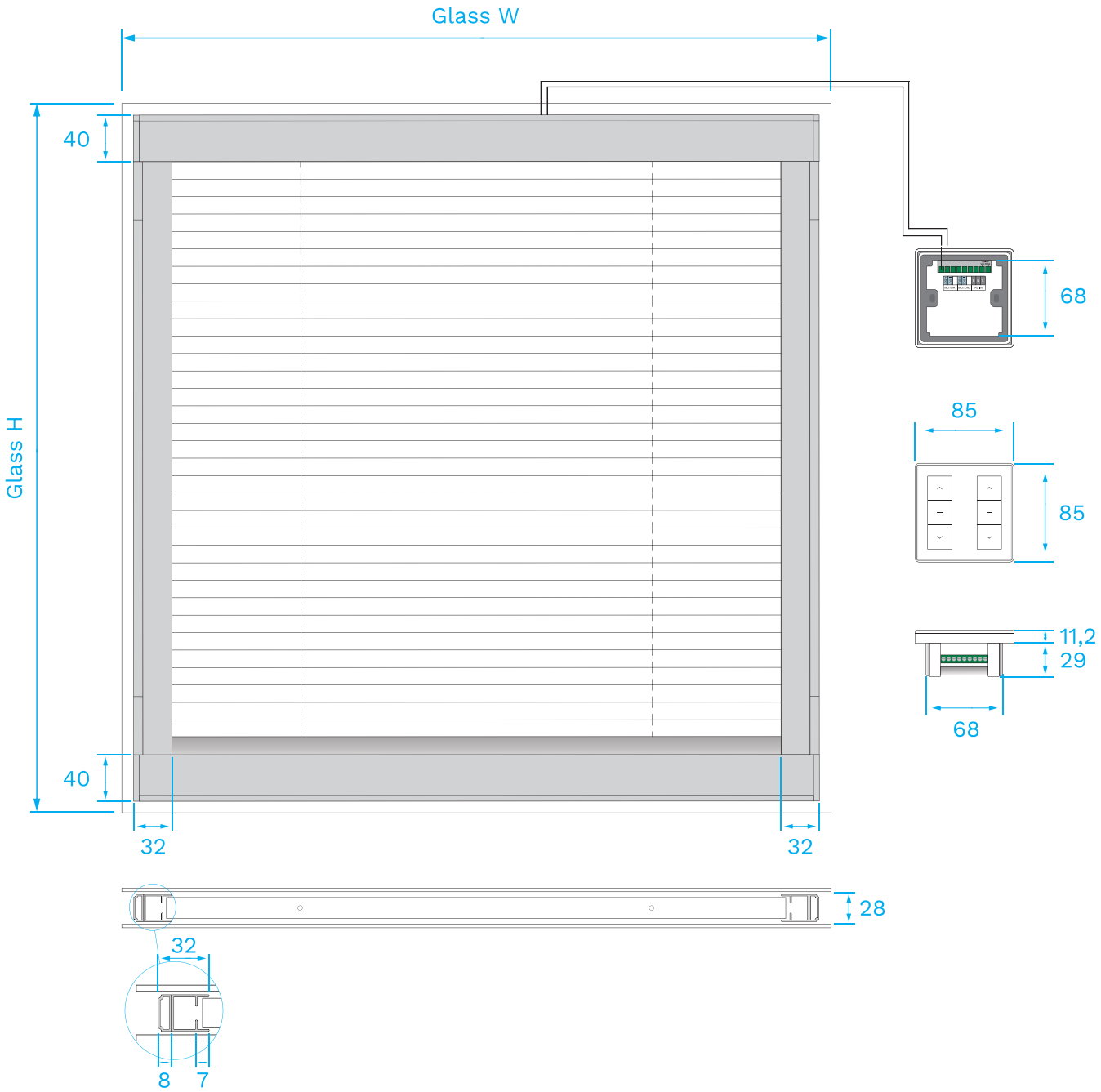


Possible Dimensions

W min = 600 mm W max = 1000 mm
H min = 300 mm H max = 2000 mm *

* According to width, height can be more, so please contact us.

Technical Drawing



All size in : mm

Tolerance : ± 0,2

Scale : 1:1

BATTERY-OPERATED SYSTEM

INTEGRATED PLEATED BLIND FOR GLASS ROOF

Battery-Operated System is a motorised system with raising and lowering functions for pleated blinds encapsulated within 28mm cavity double glazing units.

By using the remote transmitter, the motor installed in the headrail in double glazing is started and thus the mechanical mechanism moves.

This product, which can work in double glazing at any angle, including double glazing parallel to the ground, is the ideal solution for conservatories and skylights.

Unlike conventional motorized systems, there is no need to make any wiring because the solar panel stuck

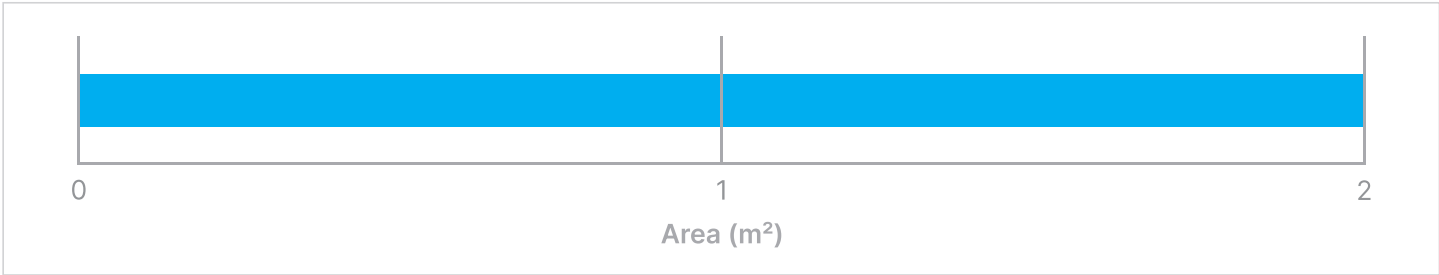
on the outer glass pane gets the energy directly from the sun (and daylight) and this energy is saved inside the battery module which is stuck to the inner glass pane. The battery module can also be charged via a micro-USB battery charger.

As the motor is located inside the double glazing, the system operates very silent (<50db).

The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.



Feasibility Charts

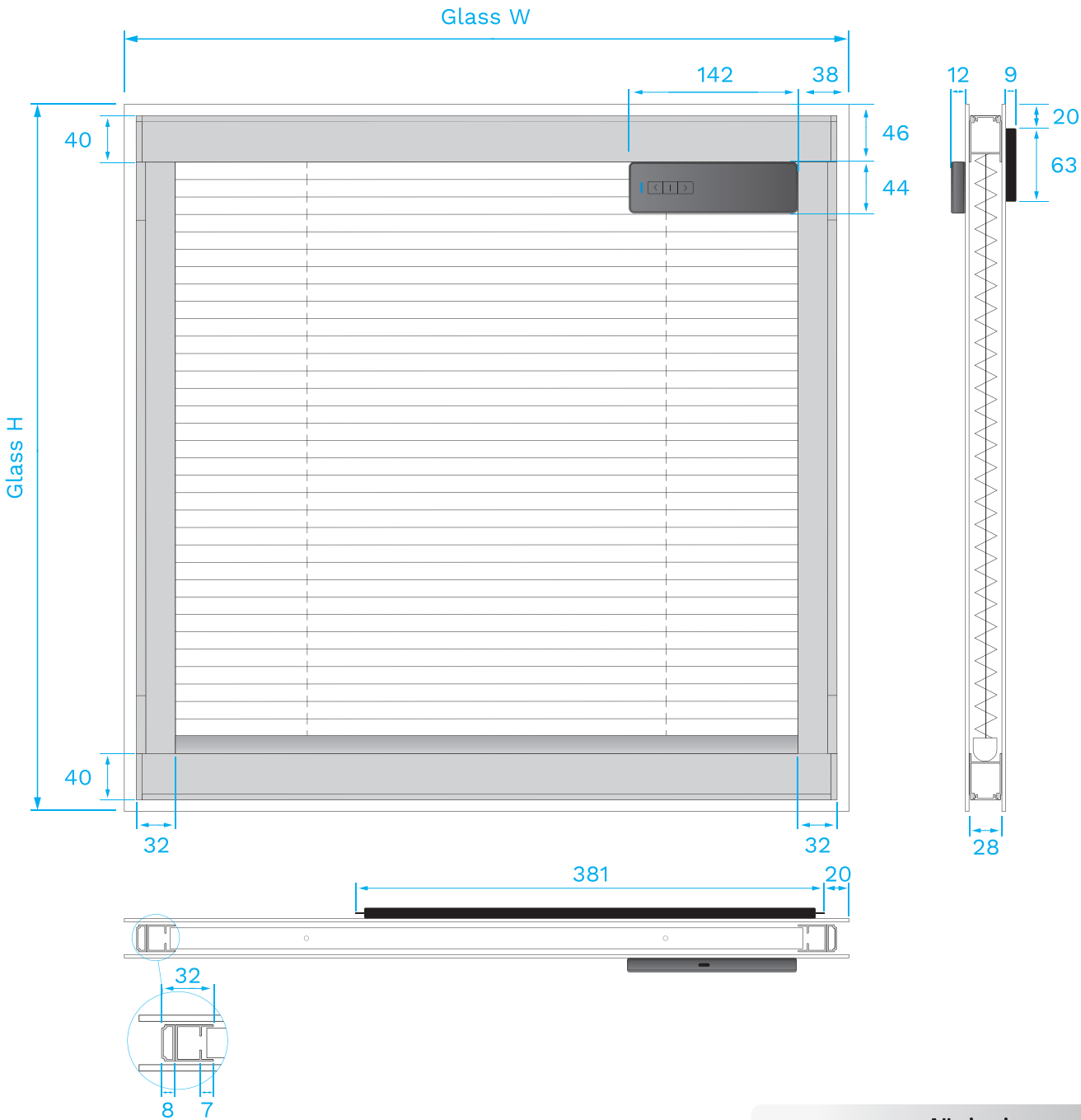


Possible Dimensions

W min = 600 mm W max = 1000 mm
H min = 300 mm H max = 2000 mm *

* According to width, height can be more, so please contact us.

Technical Drawing



All size in : mm

Tolerance : ± 0,2

Scale : 1:1



INTEGRATED CELLULAR BLIND

Since it can completely obscure the room, due to its black-out feature, it is preferred where higher daylight control is desired.

- 01. Practical System
- 02. Motorized System
- 03. Battery-Operated System
- 04. Chain Magnetic System

PRACTICAL SYSTEM

INTEGRATED CELLULAR BLIND

Practical System is a manually-operated magnetic system with raising and lowering functions for cellular blinds encapsulated within 24mm cavity double glazing units.

The system is operated by a magnetic slider, placed on the right or left edge of the glass. A narrow adhesive profile ensures the linear movement of the slider. The blind is raised and lowered by moving the slider up or down.



Provides much faster raising & lowering without any need for a chain or cord.

Blind moves 1,9 meter when the button is moved for a meter.

Since it can completely obscure the room, due to its black-out feature, it is preferred where higher daylight control is desired.

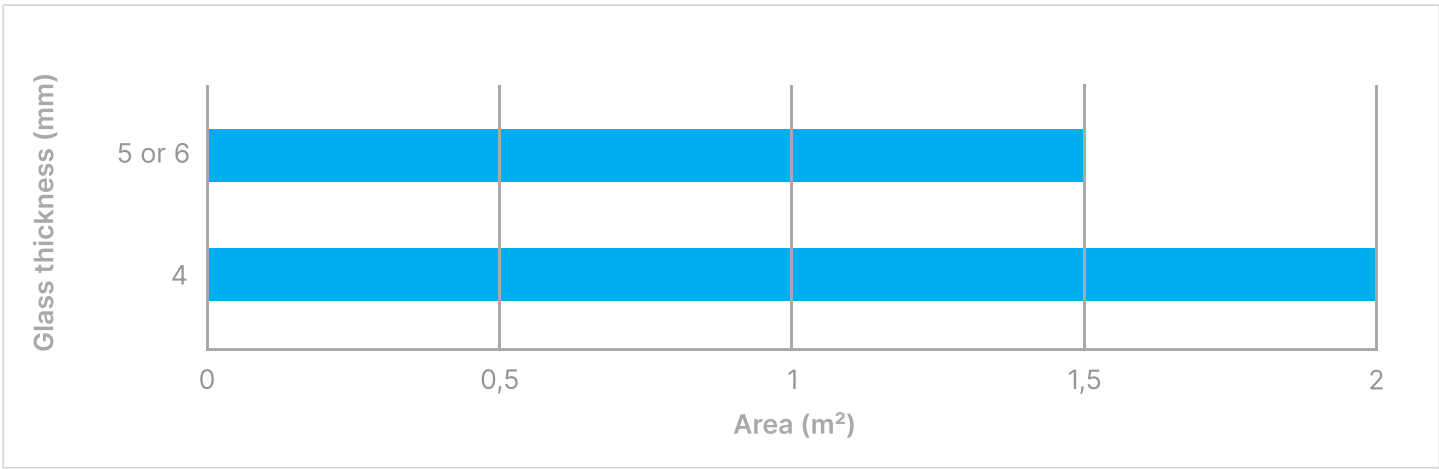
Since it's a double-sided fabric with a honeycomb shape, no cords or holes are visible. Only the fabric itself is visible.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the cellular blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

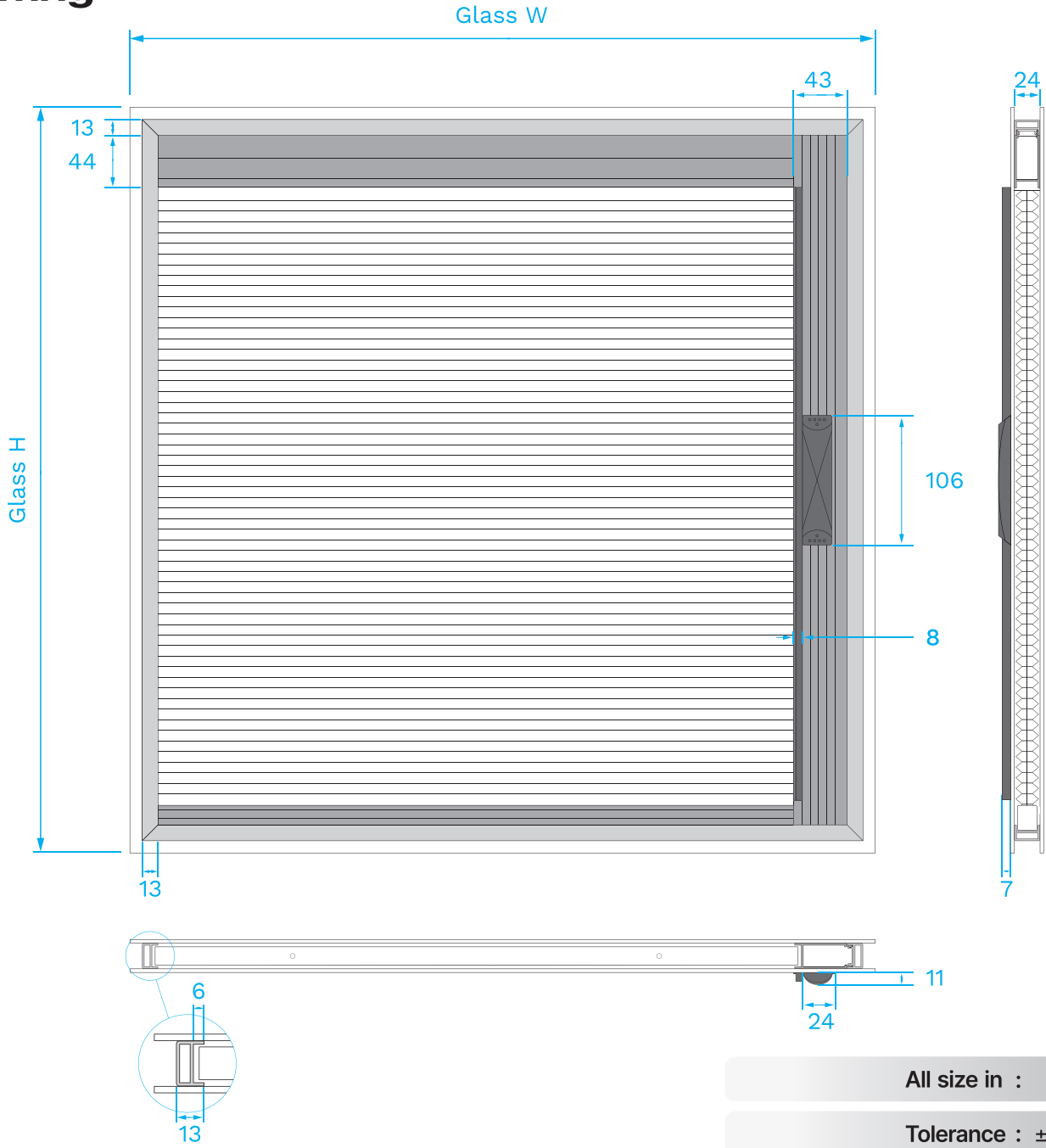


Possible Dimensions

W min = 250 mm * W max = 1000 mm **
H min = 600 mm *** H max = 2600 mm

* When the width is less than 350 mm, the height shall not exceed 1300 mm.
** According to height, width can go up to 1400 mm.
*** According to width, height can be less than 600 mm.

Technical Drawing



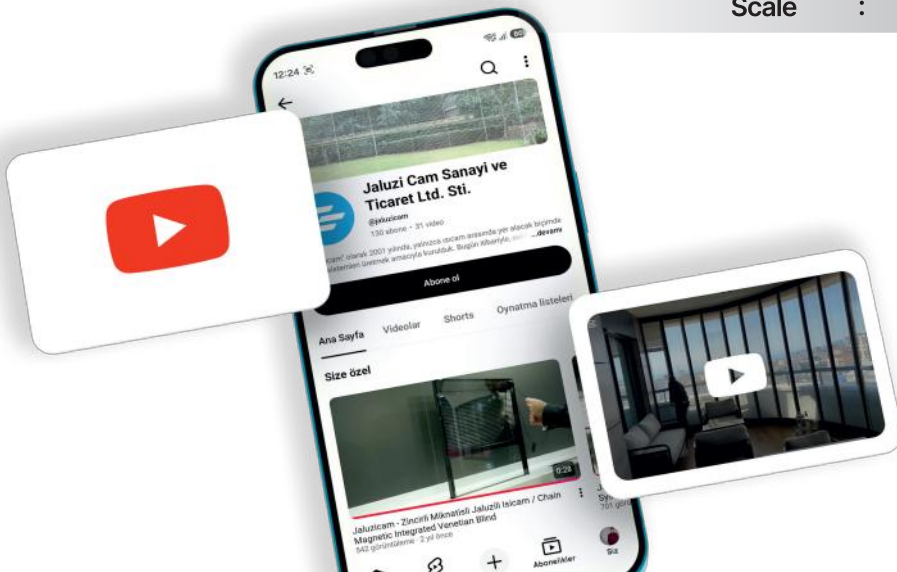
All size in : mm

Tolerance : ± 0,2

Scale : 1:1



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MOTORIZED SYSTEM

INTEGRATED CELLULAR BLIND

It's a motorised system with raising and lowering functions for cellular blinds encapsulated within 24mm cavity double-glazing units.

By using the keys on the remote transmitter or the buttons on the receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

Since it can completely obscure the room, due to its black-out feature, it is preferred where higher daylight control is desired.

Since it's a double-sided fabric with a honeycomb shape, no cords or holes are visible.



As the motor is located inside the double glazing, the system operates very silent (<50db).

Since we developed a power supply-receiver-switch button all-in-one unit, the installation is very easy and there is no need for an extra power supply.

There are two types of receivers, single and dual. While only one blind can be connected to the single receiver, two blinds can be connected to the dual receiver.

The system is radio-frequency based meaning there is no unit to be placed on the glazing or the window frame and you can hide the button receiver wherever you want (or you can wall-mount it with the box we provide).

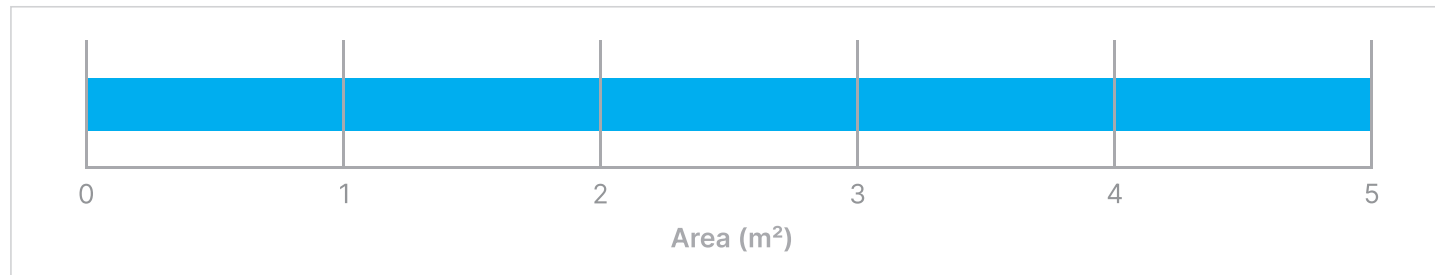
As it has 99 channels, with a single remote transmitter you can control up to 99 blinds separately or you can have group control too.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the cellular blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted or contaminated. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

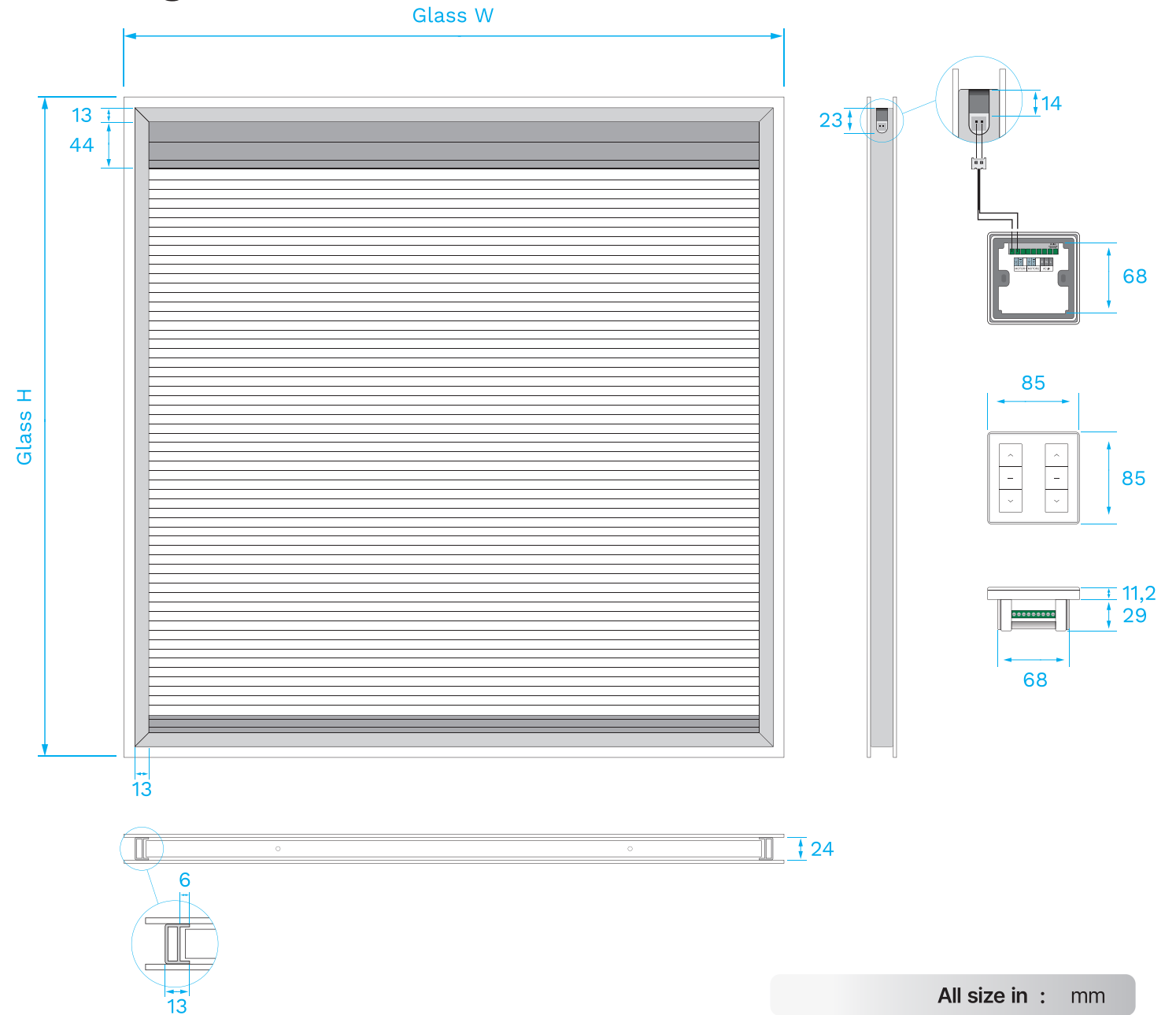


Possible Dimensions

W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

* When the width is 350 mm, the height shall not exceed 1600 mm.

Technical Drawing



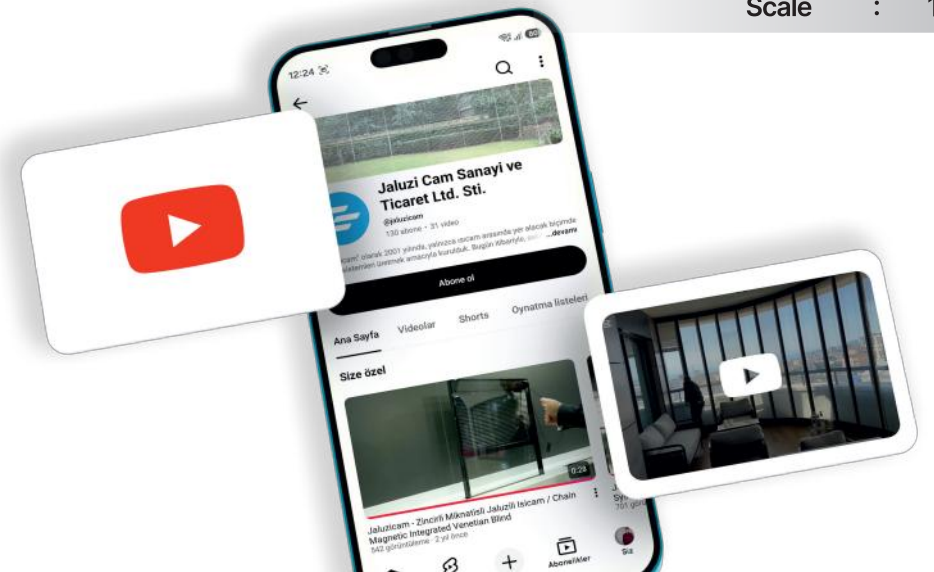
All size in : mm

Tolerance : ± 0,2

Scale : 1:1



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BATTERY-OPERATED SYSTEM

INTEGRATED CELLULAR BLIND

Battery-Operated System is a motorised system with raising and lowering functions for cellular blinds encapsulated within 24mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the battery receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

Since it can completely obscure the room, due to its black-out feature, it is preferred where higher daylight control is desired.

Since it's a double-sided fabric with a honeycomb shape, no cords or holes are visible. Only the fabric itself is visible.

Unlike conventional motorized systems, there is no need to make any wiring. Because of this there is also no need to use a circuit complementary contact in sliding joinery and the blind can be controlled even

when the sliding joinery wing is open.

The battery receiver is pulled off its magnetically attached base and charged via a micro-USB battery charger, similar to charging a mobile phone. Once fully charged, it provides 3 to 6 months of use, depending on usage frequency.

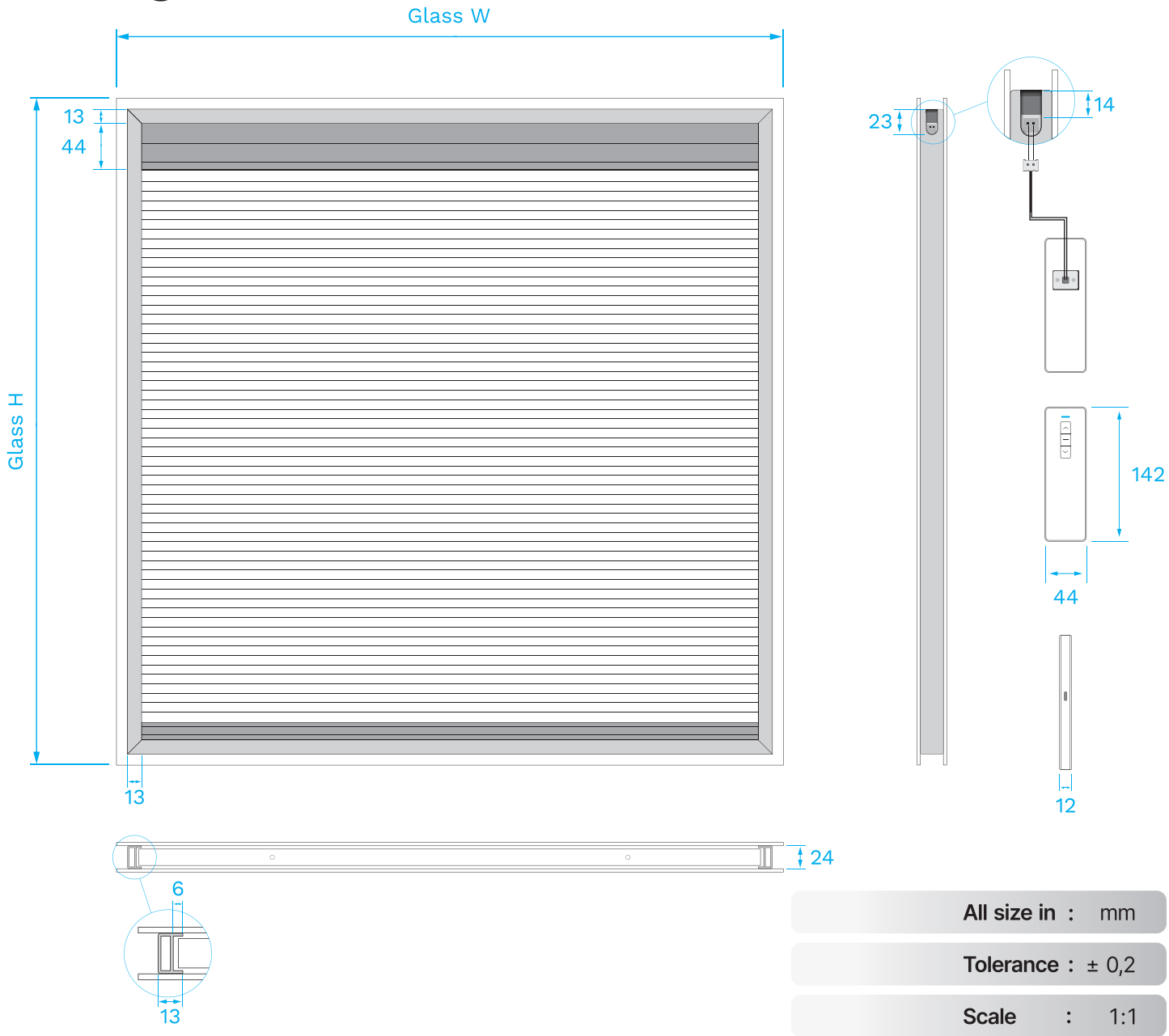
As the motor is located inside the double glazing, the system operates very silent (<50db).

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

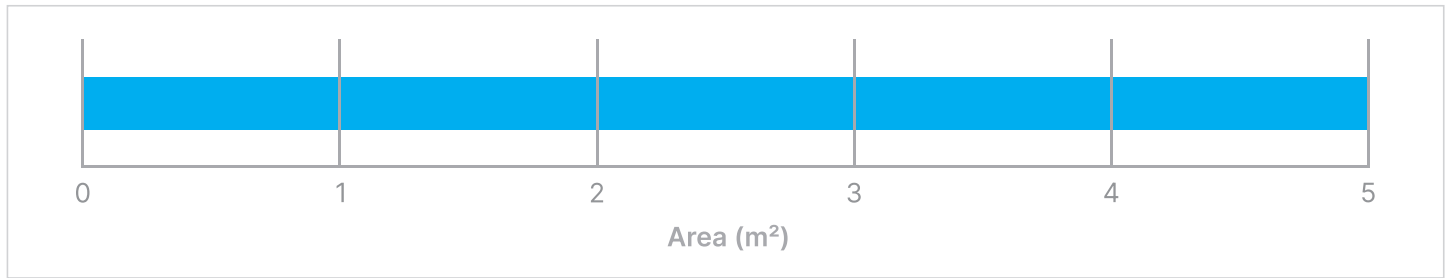
The position of the cellular blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Technical Drawing



Feasibility Charts



Possible Dimensions

W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

* When the width is 350 mm, the height shall not exceed 1600 mm.

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CHAIN MAGNETIC SYSTEM

INTEGRATED CELLULAR BLIND

Chain Magnetic System is a manually-operated magnetic system with raising and lowering functions for cellular blinds encapsulated within 24mm cavity double glazing units.

By pulling the chain of the magnetic controlling unit fixed on the glazing, the magnetic mechanism in the headrail in the glazing moves.



Since it can completely obscure the room, due to its black-out feature, it is preferred where higher daylight control is desired.

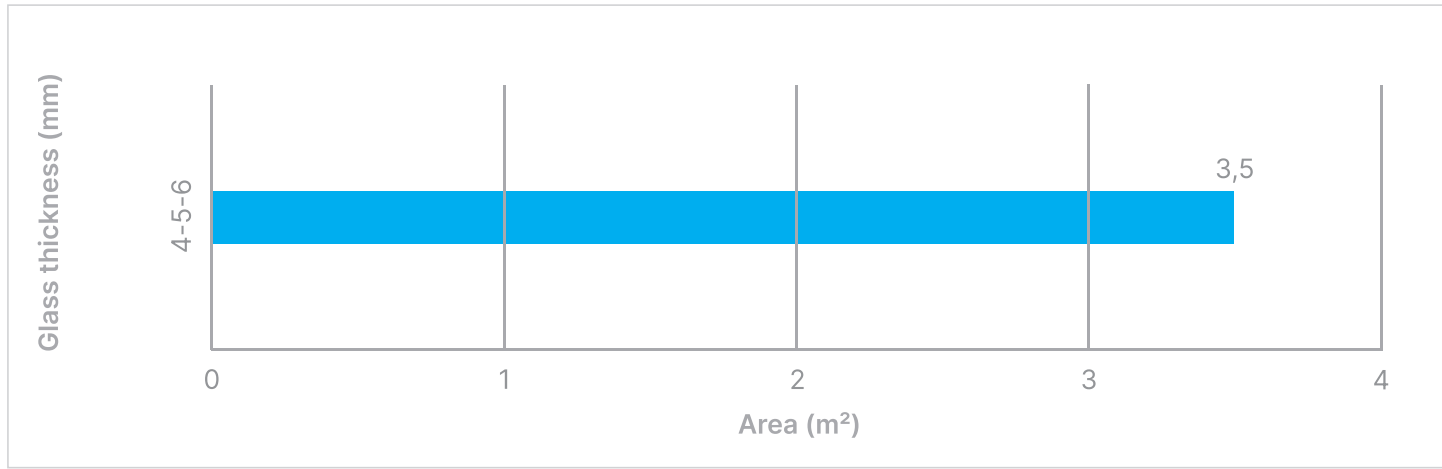
Since it's a double-sided fabric with a honeycomb shape, no cords or holes are visible. Only the fabric itself is visible.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the cellular blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

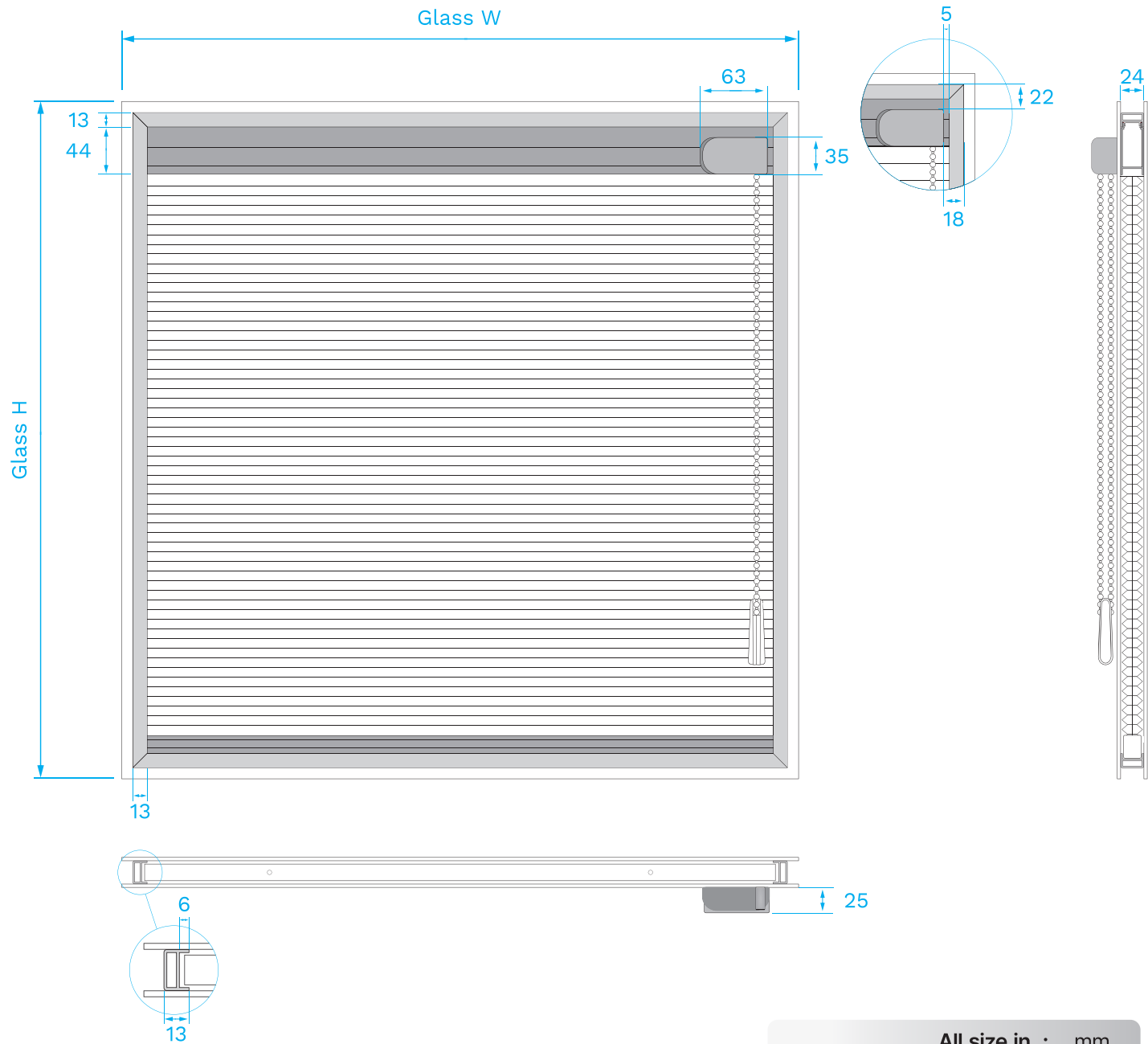


Possible Dimensions

W min = 250 mm * W max = 2000 mm
H min = 300 mm H max = 3500 mm

* When the width is less than 350 mm, the height shall not exceed 1300 mm.

Technical Drawing



All size in : mm

Tolerance : ± 0,2

Scale : 1:1



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INTEGRATED PLEATED BLIND

It is an alternative for the cellular blind for those who want to prevent disturbing direct contact with the sun rays but, at the same time, do not want to make the setting too dark.

- 01. Practical System
- 02. Motorized System
- 03. Battery-Operated System
- 04. Chain Magnetic System

PRACTICAL SYSTEM

INTEGRATED PLEATED BLIND

Practical System is a manually-operated magnetic system with raising and lowering functions for pleated blinds encapsulated within 22mm and 24mm cavity double glazing units.

The system is operated by a magnetic slider, placed on the right or left edge of the glass. A narrow adhesive profile ensures the linear movement of the slider. The blind is raised and lowered by moving the slider up or down.



Provides much faster raising & lowering without any need for a chain or cord.

Blind moves 1,9 meter when the button is moved for a meter.

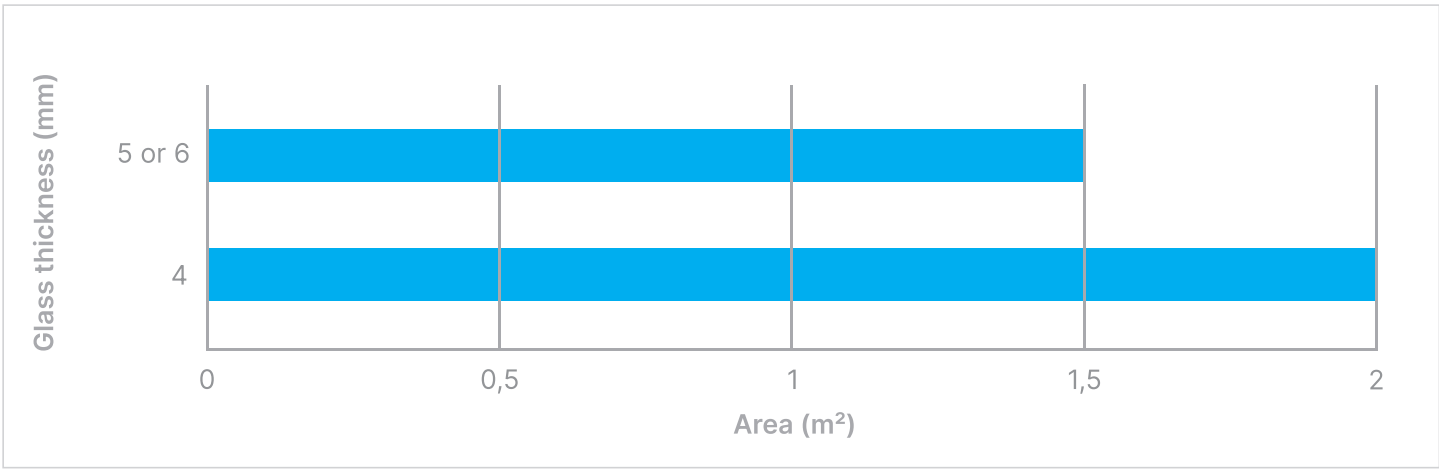
It is an alternative for the cellular blind for those who want to prevent disturbing direct contact with the sun rays but, at the same time, do not want to make the setting too dark.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

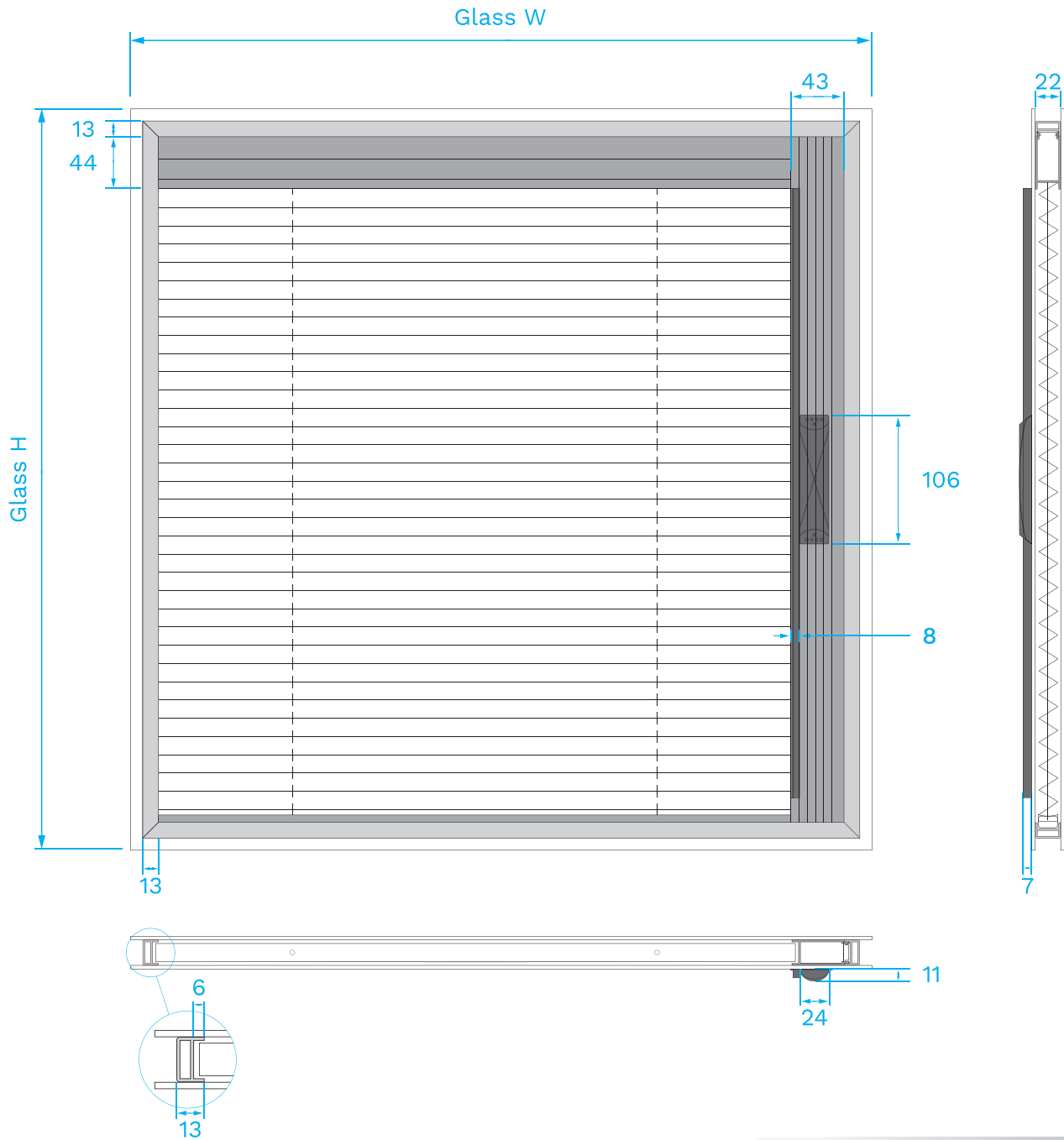


Possible Dimensions

W min = 250 mm * W max = 1000 mm **
H min = 600 mm *** H max = 2600 mm

* When the width is less than 350 mm, the height shall not exceed 1300 mm.
** According to height, width can go up to 1400 mm.
*** According to width, height can be less than 600 mm.

Technical Drawing



All size in : mm

Tolerance : ± 0,2

Scale : 1:1

MOTORIZED SYSTEM

INTEGRATED PLEATED BLIND

It's a motorised system with raising and lowering functions for pleated blinds encapsulated within 22mm and 24mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

It is an alternative for the cellular blind for those who want to prevent disturbing direct contact with the sun rays but, at the same time, do not want to make the setting too dark.



As the motor is located inside the double glazing, the system operates very silent (<50db).

Since we developed a power supply-receiver-switch button all-in-one unit, the installation is very easy and there is no need for an extra power supply.

There are two types of receivers, single and dual. While only one blind can be connected to the single receiver, two blinds can be connected to the dual receiver.

The system is radio-frequency based meaning there is no unit to be placed on the glazing or the window frame and you can hide the button receiver wherever you want (or you can wall-mount it with the box we provide).

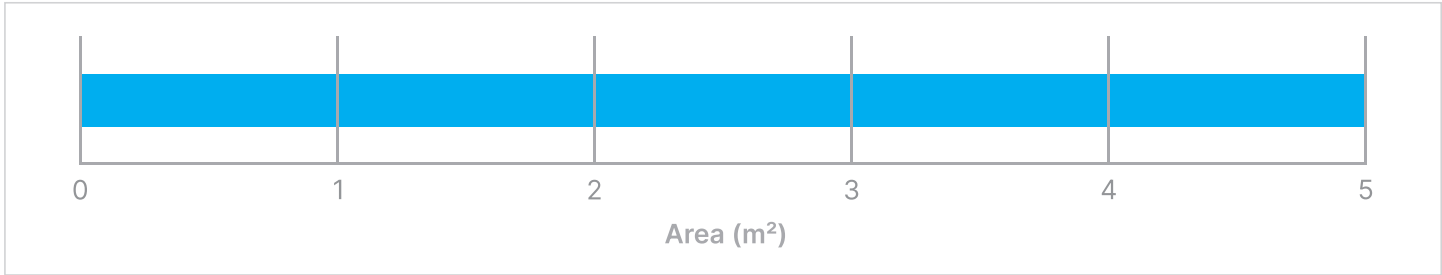
As it has 99 channels, with a single remote transmitter you can control up to 99 blinds separately or you can have group control too.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

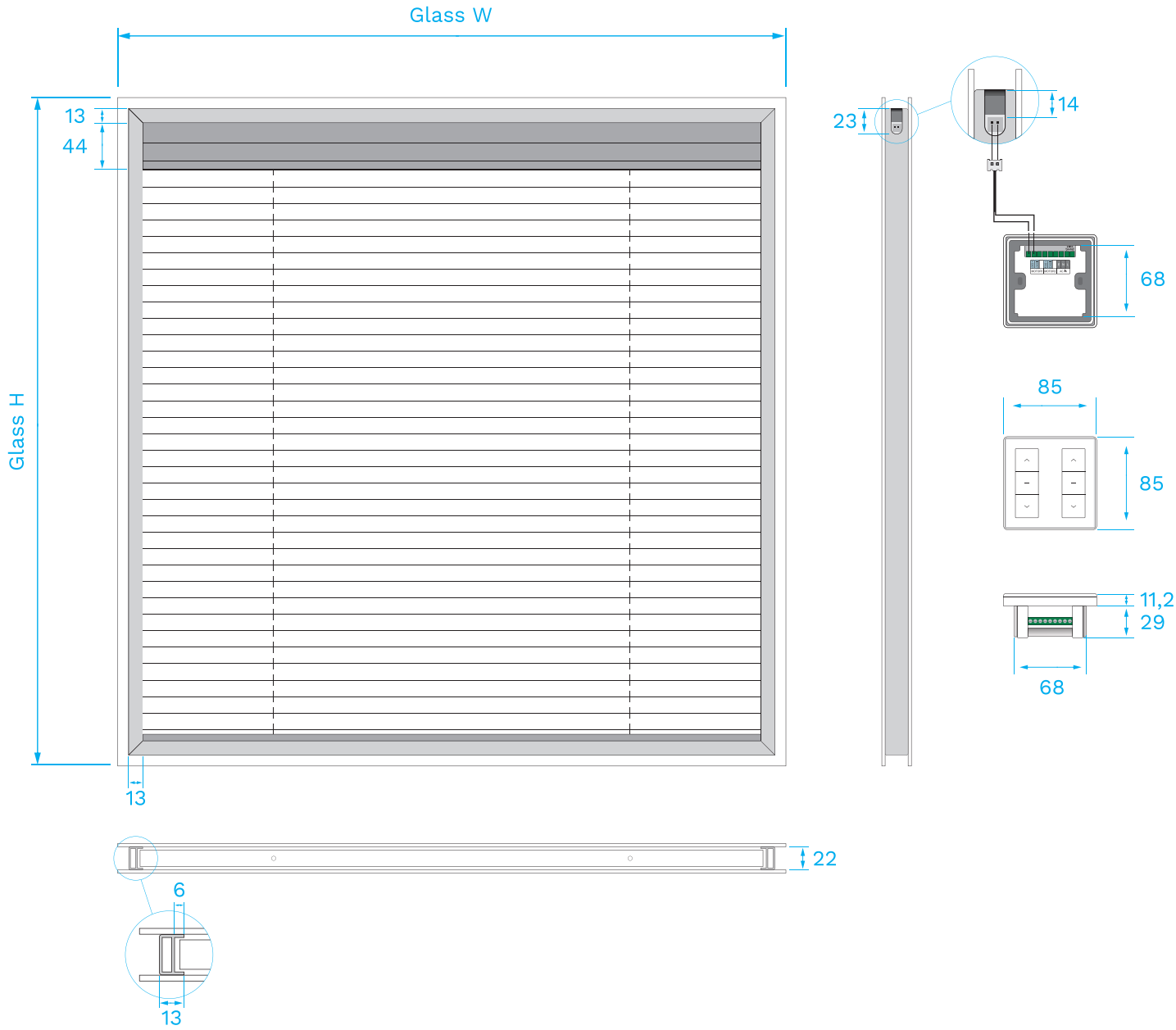


Possible Dimensions

W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

* When the width is 350 mm, the height shall not exceed 1600 mm.

Technical Drawing



All size in :	mm
Tolerance :	± 0,2
Scale :	1:1



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BATTERY-OPERATED SYSTEM

INTEGRATED PLEATED BLIND

Battery-Operated System is a motorised system with raising and lowering functions for pleated blinds encapsulated within 22mm and 24mm cavity double glazing units.

By using the keys on the remote transmitter or the buttons on the battery receiver, the motor installed at one corner of the headrail in double glazing is started and thus the mechanical mechanism moves.

It is an alternative for the cellular blind for those who want to prevent disturbing direct contact with the sun rays but, at the same time, do not want to make the setting too dark.

Unlike conventional motorized systems, there is no need to make any wiring. Because of this there is also no need to use a circuit complementary contact in sliding joinery and the blind can be controlled even when the sliding joinery wing is open.

The battery receiver is pulled off its magnetically attached base and charged via a micro-USB battery charger, similar to charging a mobile phone. Once fully charged, it provides 3 to 6 months of use, depending on usage frequency.

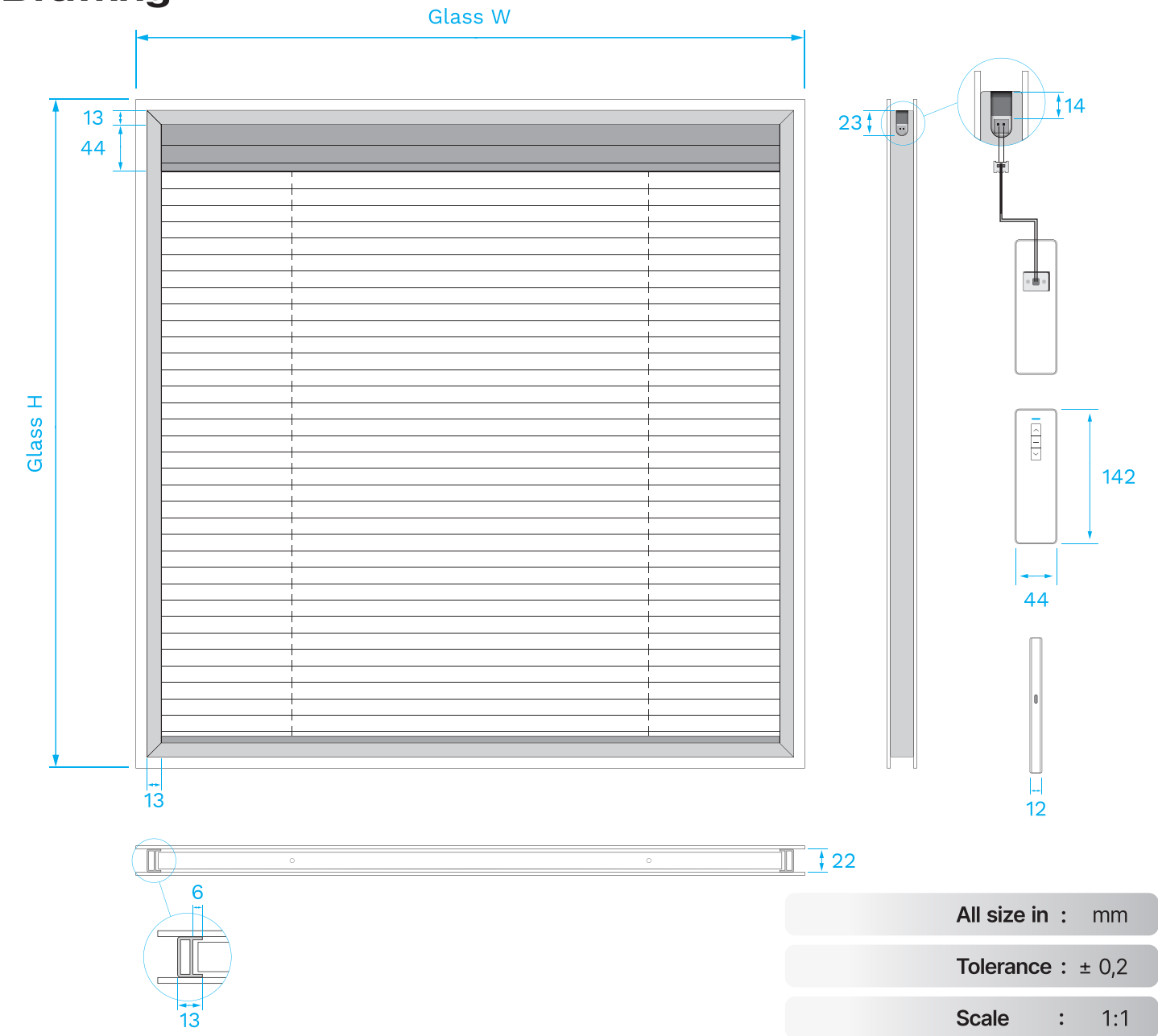
As the motor is located inside the double glazing, the system operates very silent (<50db).

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

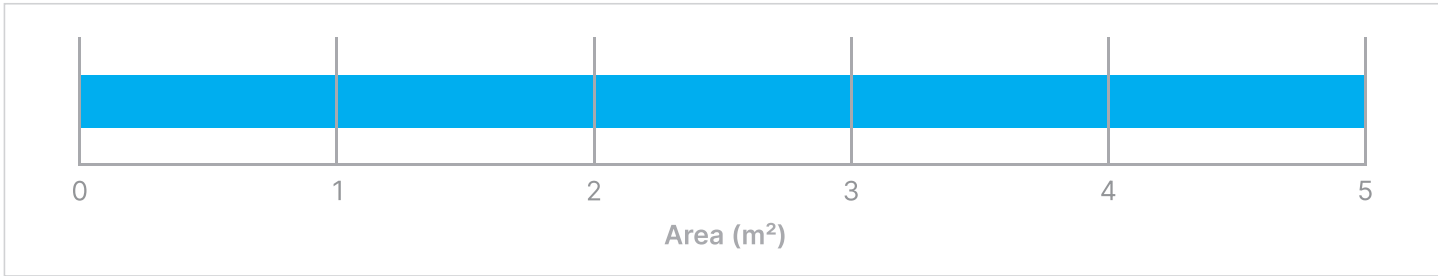
The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Technical Drawing



Feasibility Charts



Possible Dimensions

W min = 350 mm * W max = 2200 mm
H min = 200 mm H max = 3000 mm

* When the width is 350 mm, the height shall not exceed 1600 mm.

Modern remote technology

CHAIN MAGNETIC SYSTEM

INTEGRATED PLEATED BLIND

Chain Magnetic System is a manually-operated magnetic system with raising and lowering functions for pleated blinds encapsulated within 22mm and 24mm cavity double glazing units.

By pulling the chain of the magnetic controlling unit fixed on the glazing, the magnetic mechanism in the headrail in the glazing moves.



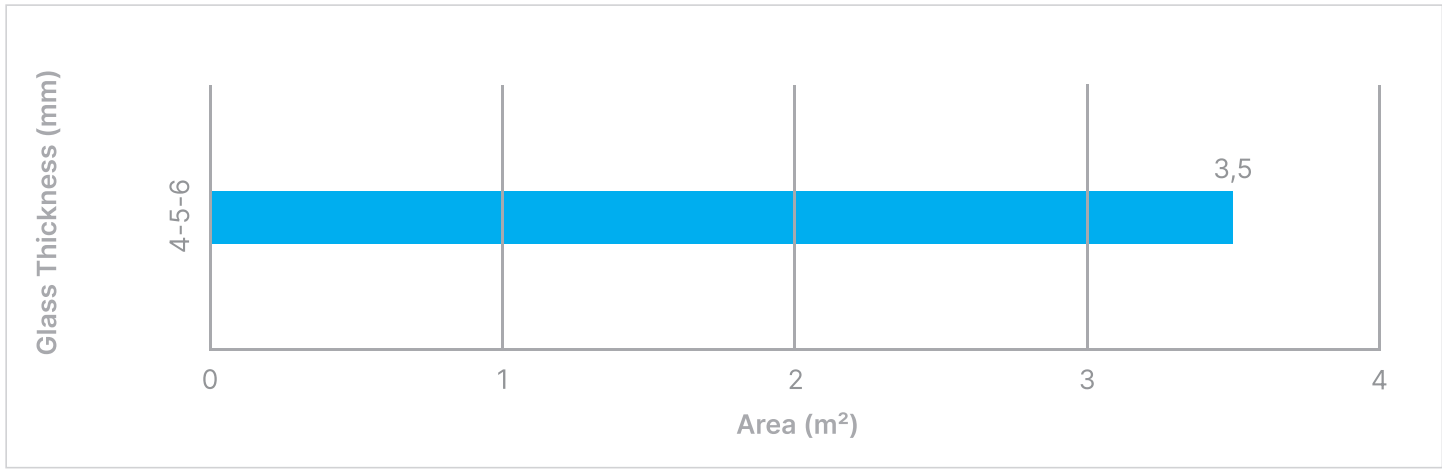
It is an alternative for the cellular blind for those who want to prevent disturbing direct contact with the sun rays but, at the same time, do not want to make the setting too dark.

The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the pleated blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

Suitable for every type of window frame.

Feasibility Charts

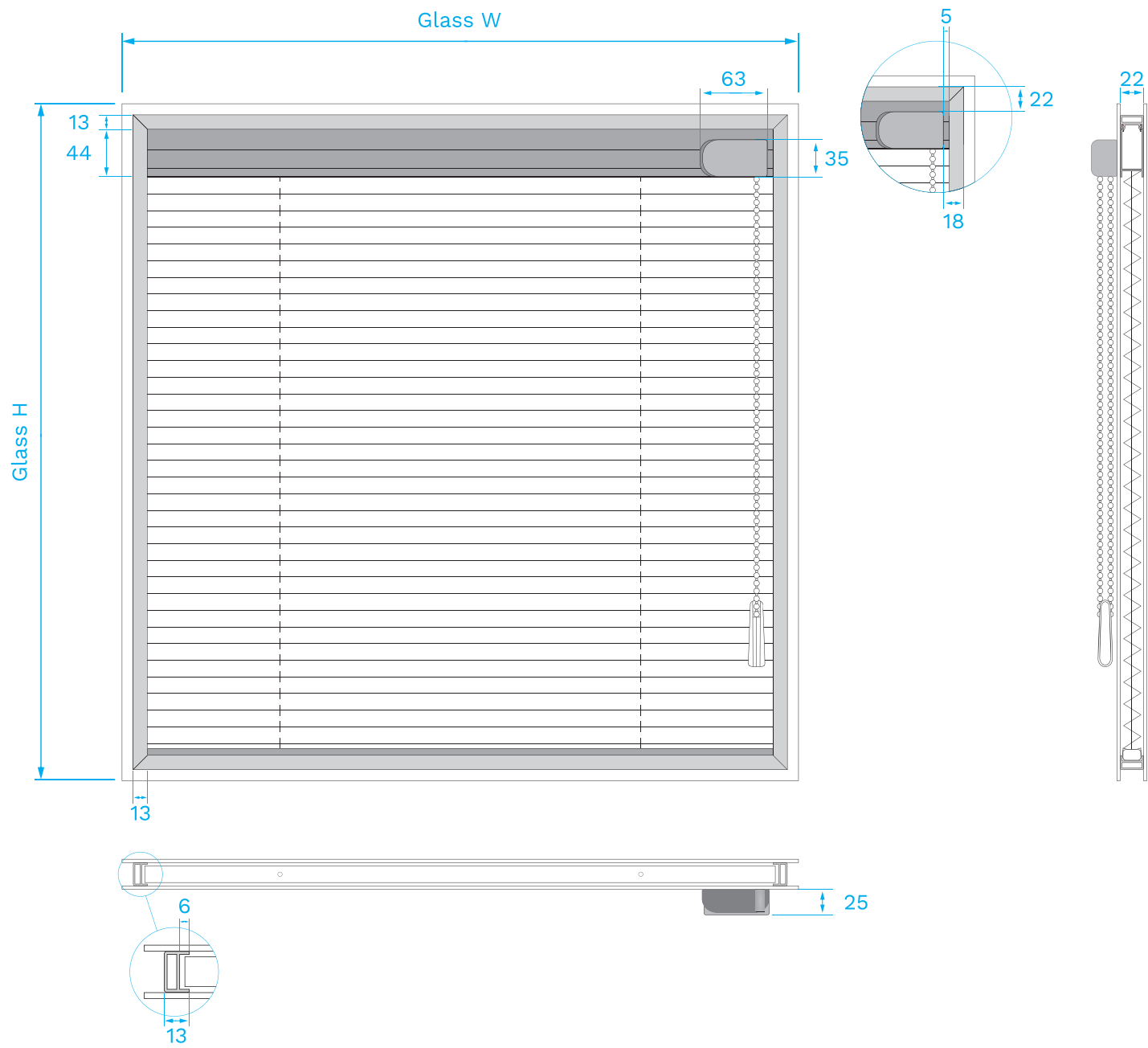


Possible Dimensions

W min = 250 mm * W max = 2000 mm
H min = 300 mm H max = 3500 mm

* When the width is less than 350 mm, the height shall not exceed 1300 mm.

Technical Drawing



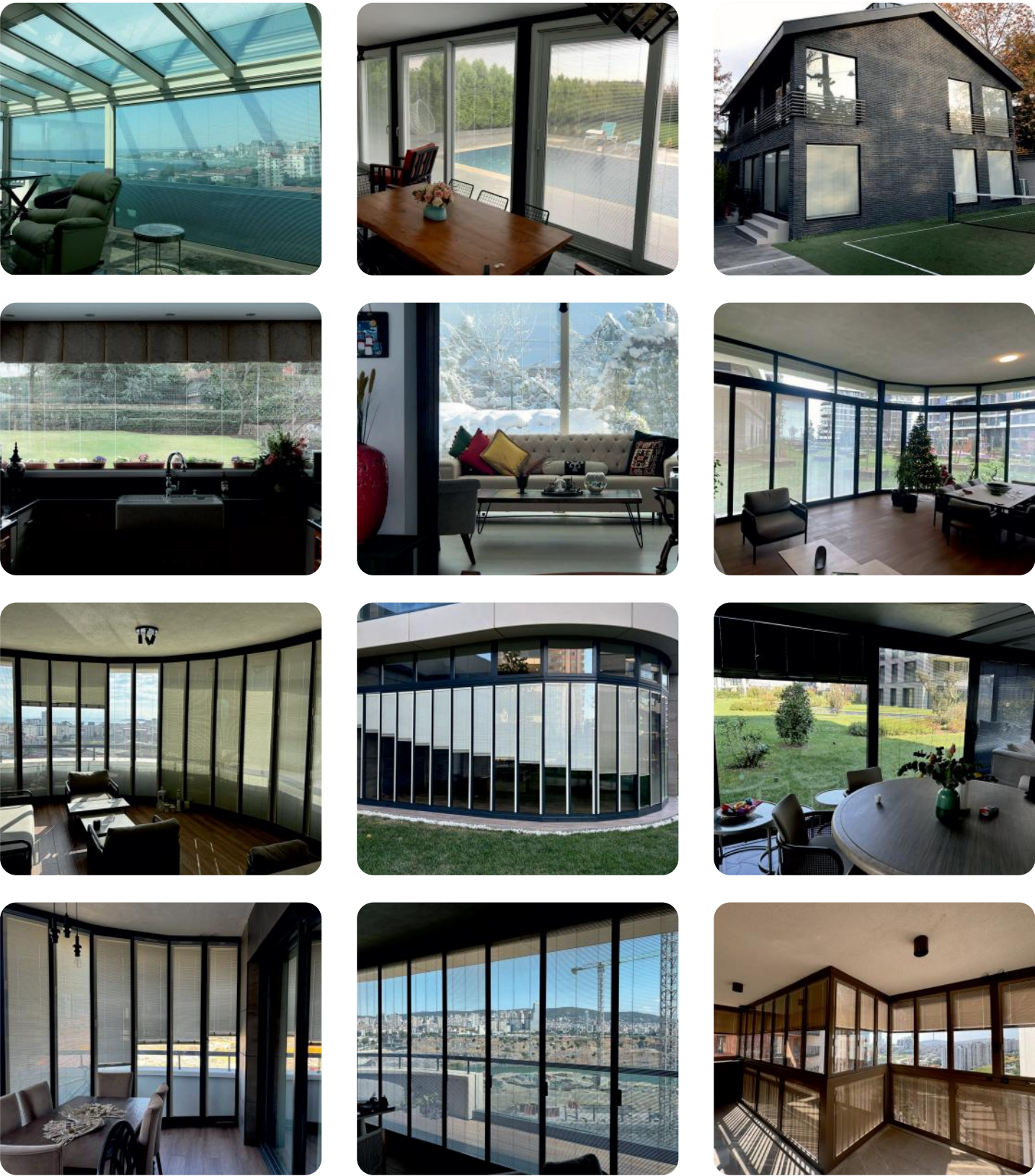
All size in :	mm
Tolerance :	± 0,2
Scale :	1:1



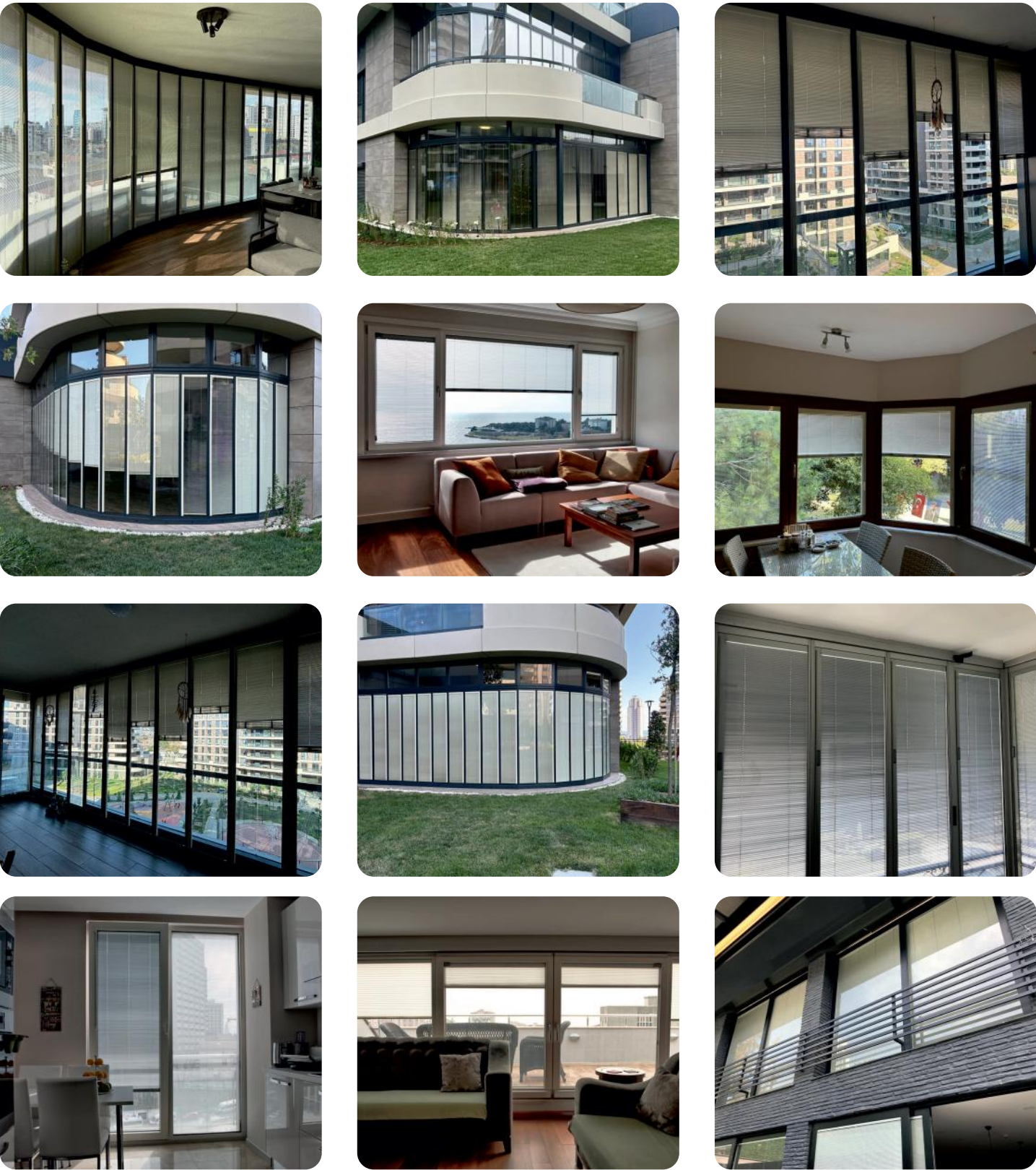
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REFERENCES

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Residences



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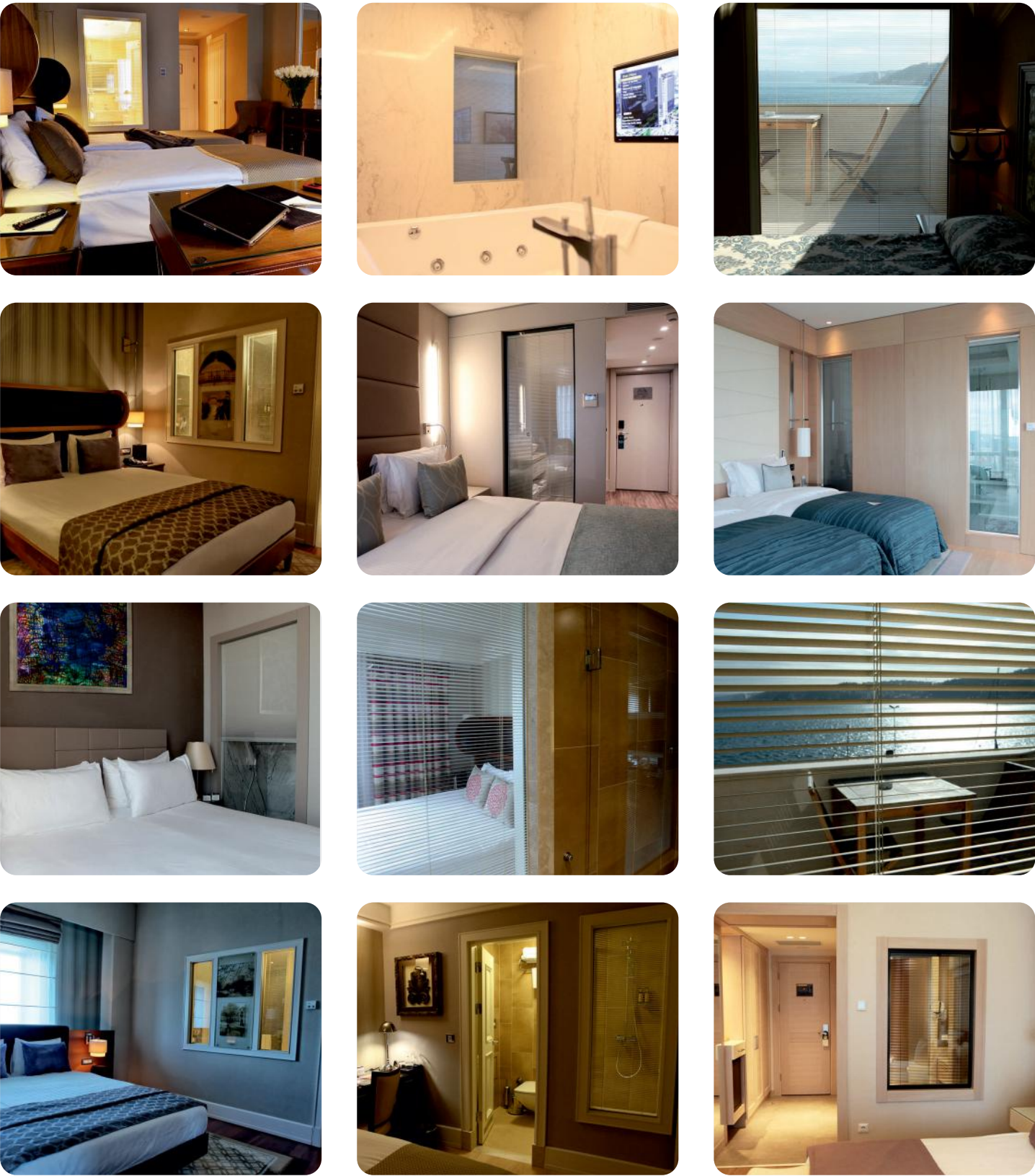


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