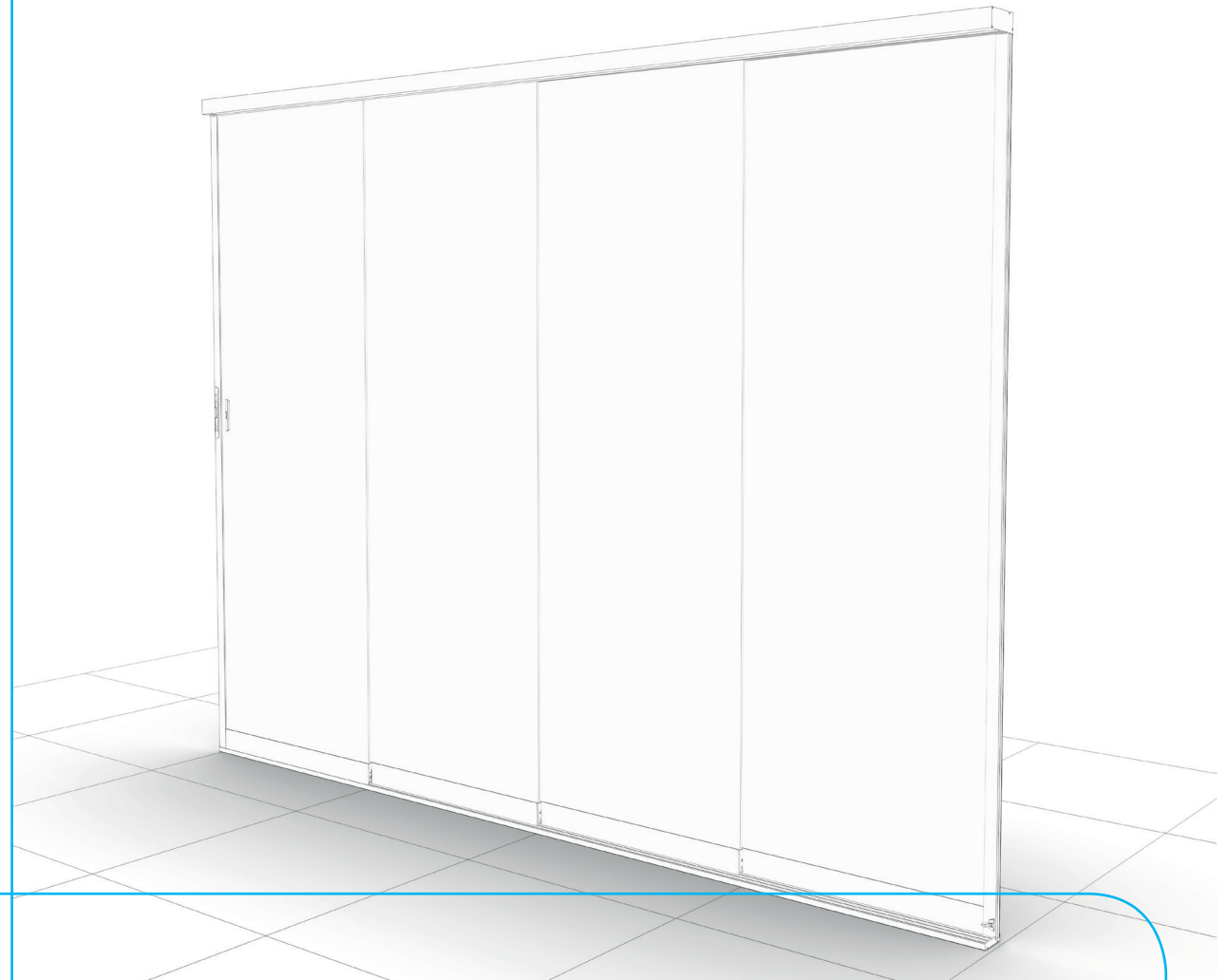


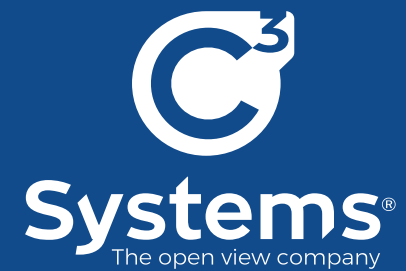
seeglass **run**®³

Sliding enclosure system

Bespoke sliding
glass solutions
for all spaces.



New motorised glass curtain seeglass **m**run®
motion



Looking to the future

Over the years we have achieved many goals that have made us proud and have moved us forward. We have developed products that are increasingly efficient and respectful of our society and the planet we live in, we have created a fully personalised customer service and we have built strong and friendly relationships. We have also maintained a constant commitment to the training and development of our team, which has allowed us to stay at the forefront and make a difference.

Thank you all for your support and trust over the years.

Here's to many more years together!





ÍNDEX

Product seeglass 	pg. 4-5
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Opening devices	pg. 11
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THE LATEST GENERATION OF GLASS CURTAINS



Sliding enclosure Seeglass RUN 3 with central opening.

Introducing **Seeglass m-RUN**, the new motorised option. Designed for the user looking to combine advanced technology and exceptional functionality. At the touch of a button, enjoy a convenient and practical experience.

This option redefines the way we interact with the enclosure. Operate the system remotely via remote control, app or manually. At **C3 Systems**, we are committed to innovation and excellence, creating solutions that redefine everyday life.

Seeglass m-RUN is comfort and efficiency at the service of your needs, innovation that moves for you.

Seeglass RUN 3 has been created for people looking for design, elegance and uniqueness. We have updated one of our most emblematic systems, where the smoothness of the sliding and the optimisation of the use of space have taken precedence. The perfect solution to make every project stand out.

Create the ideal climate, enjoy nature and fill yourself with light. Fuse indoors and outdoors, transforming your space into a unique place.



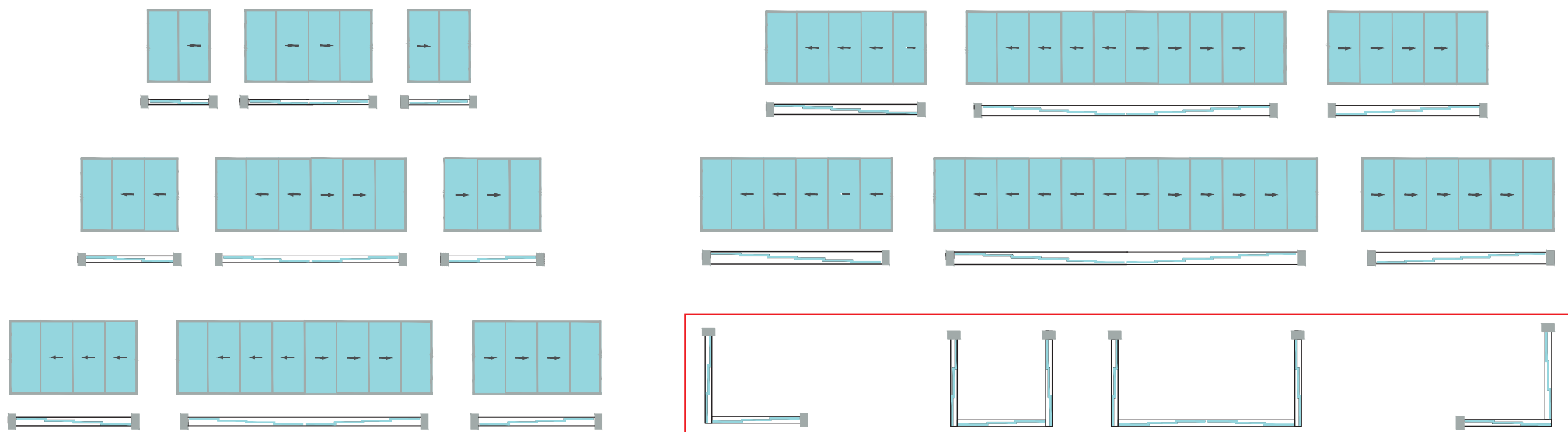
New motorised option, Seeglass m-RUN, operated via remote control with app.

ADVANTAGES OF THE SYSTEM

-  New tandem wheels system that provides greater rolling smoothness and constant contact.
-  Rolling on stainless steel profile.
-  Maximum width panel: 1500mm.
-  New opening devices integrated in sides profiles.
-  New ramp profile, allowing accessibility without obstacles.
-  New LED light in upper profiles.
-  New motorised option. Control the system without effort.
-  Easy and quick montage.
-  Protects the structure and elements of the space.
-  It does not invade interior space when opened and allows unlimited vision.
-  Ideal for HORECA and residential market.
-  Easy-to-use, clean and low-maintenance system.

CONFIGURATIONS

The versatility of the **Seeglass RUN 3** system allows to configure any geometric configuration left, right or central opening. And also intermediate openings, interior/exterior opening devices, linear sections, unions, all types of angles, height changes etc.



*Representation of the most common configurations.

90° ANGLE CONFIG.

TECHNICAL SPECIFICATIONS

TECHNICAL DATA			
No. of rails	2, 3, 4, 5, 6	Lower profile options	Standard or embedded
Type of glass	10 mm Tempered	Glass fixation	Self-centering and MS adhesive
Maximum system height	3000 mm	Opening type	Sliding
Maximum system width	No limits	Panel weight location	Lower part



Maximum width panel
1500 mm*.



High quality bearings support-
ing up to 140 kg. panel.



Tested in more than 25.000
opening cycles at maximum
load.



Quick and easy installation.



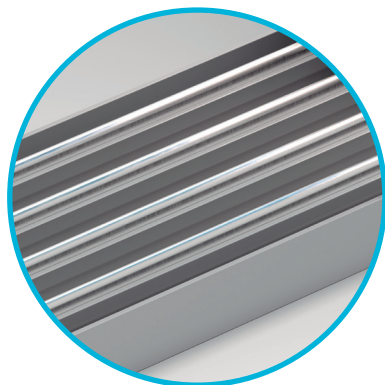
Panel anti-tilt system.



Anti-theft protection

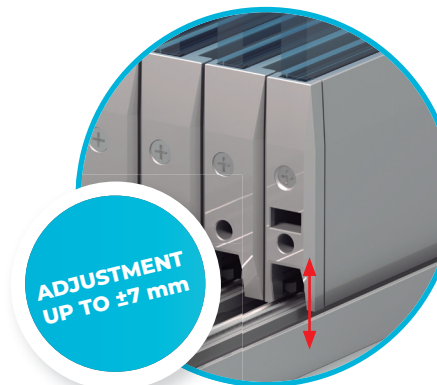
Depending on the height requested, the maximum panel width indicated may vary.





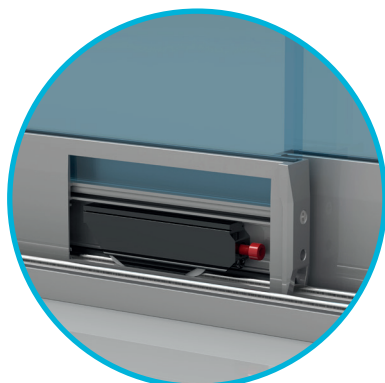
ROLLING ON STAINLESS STEEL PROFILE

Improving the movement and preventing the wear due to friction or rust. This provides fluid and reliable sliding over time, even in adverse weather conditions if the enclosure is installed outdoors.



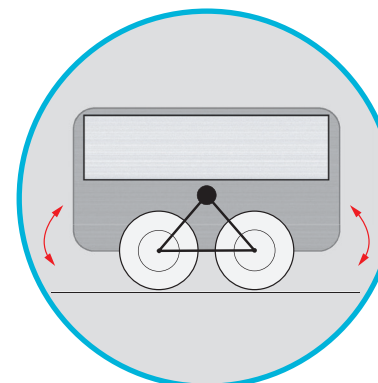
PANELS HEIGHT REGULATION

The new self-locking function ensures that the adjustment remains fixed at all times.



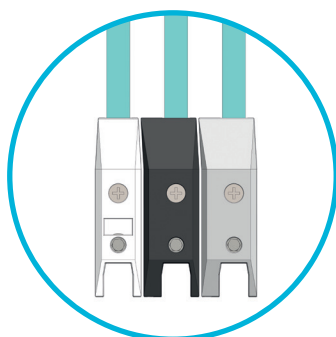
SLIDING

Tandem double bearing system to improve sliding, support more load and always maintain contact of bearings with rolling area.



CHASIS

The chassis with the tandem bearing with rocker mechanism plays a crucial role in the smooth and efficient sliding of the system. It is a differentiating point in the new sliding system due to its rocker effect, which allows the verticality of the glass to be maintained.



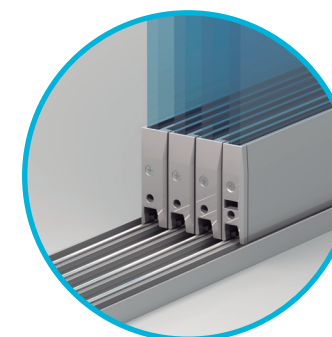
PANEL CAP COVERS

Finishing available:
White.
Matt Black.
Metallic grey.



UNION PIECES

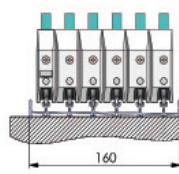
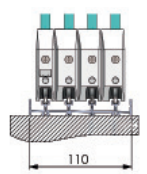
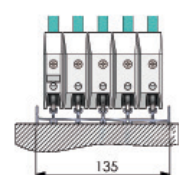
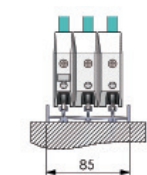
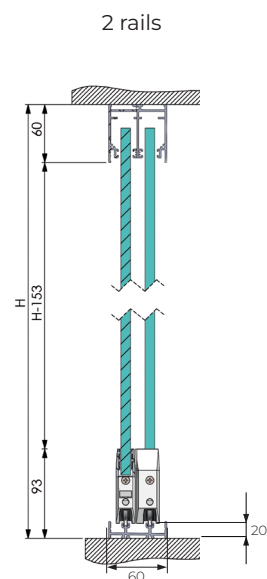
These squares are used for a solid and secure connection between the upper and lower profiles, maintaining correct alignment. They are used for joining straight and 90° profiles.



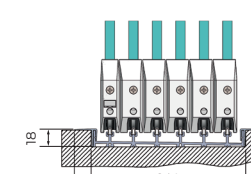
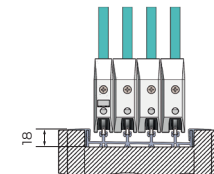
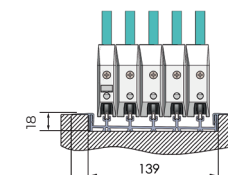
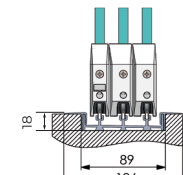
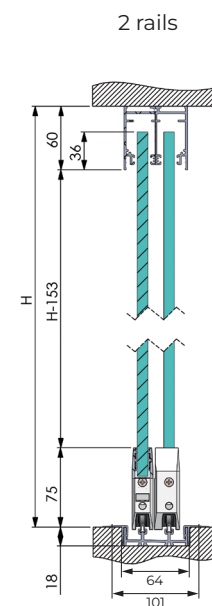
FLUSH PANELS

Total alignment of the collected panels.

TECNHICAL SECTIONS – STANDARD LOWER PROFILE

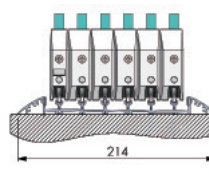
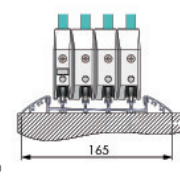
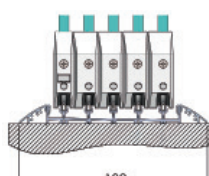
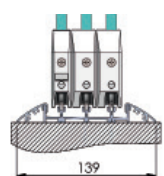
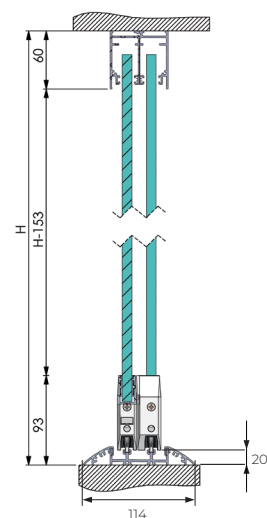


TECNHICAL SECTIONS – EMBEDDED LOWER PROFILE

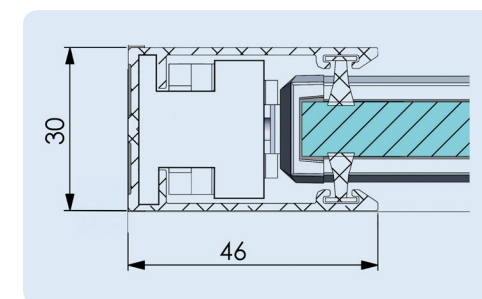
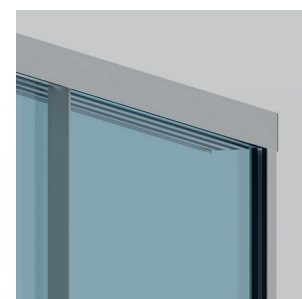


TECNHICAL SECTIONS – RAMP LOWER PROFILE

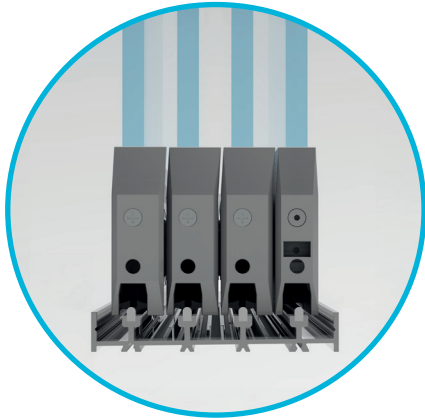
Sistema 2 carriles



TECNHICAL SECTIONS – SIDES PROFILE



Side profile



LOWER PROFILE STANDARD

The lower surface profile provides a smooth transition from the outside to the inside. Its height of 20 mm facilitates safe entry and exit from rooms.

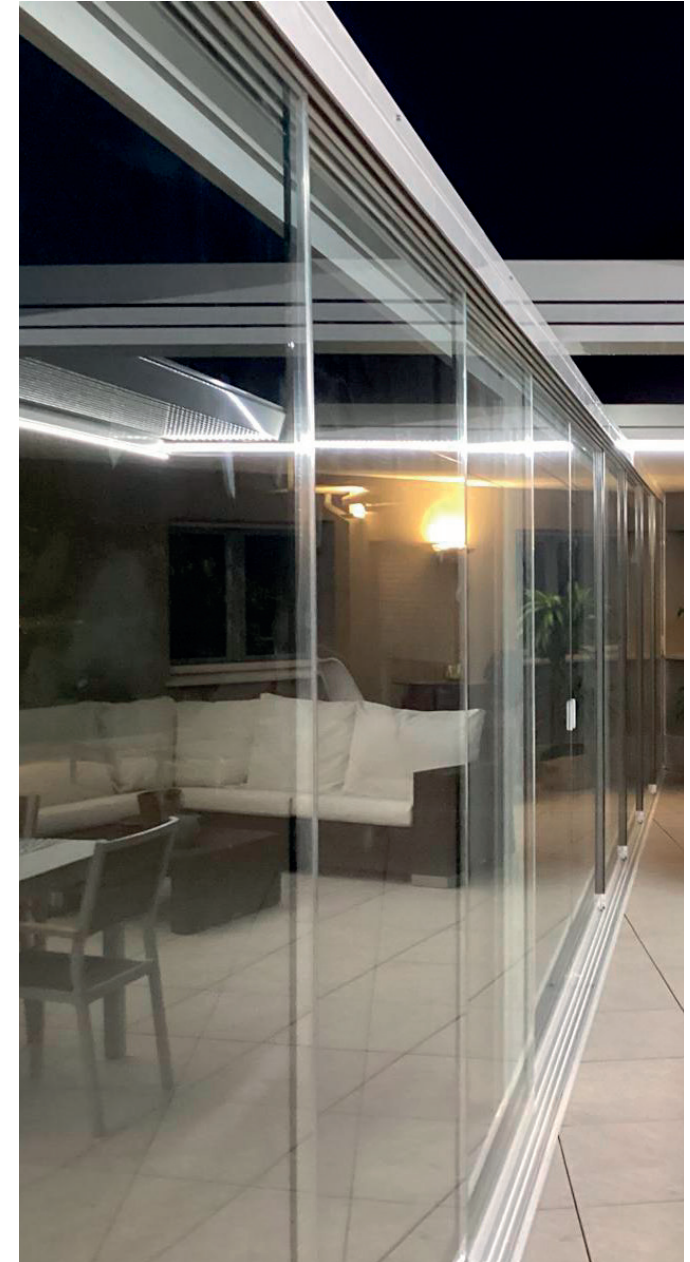
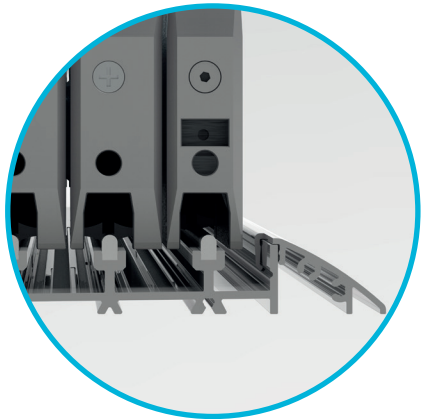
AUXILIARY EMBEDDED PROFILE

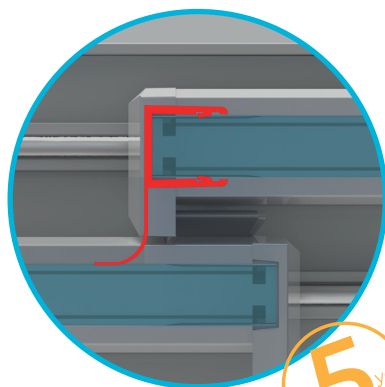
The lower profile recessed into the floor allows us to convert the surface profile into a profile recessed into the floor to avoid the step and facilitate the adjustment and finishing of the system on site. It creates a compensating effect to adapt to possible unevenness between the interior and exterior.



AUXILIARY RAMP PROFILE

It converts the surface profile into a ramp, improving accessibility and facilitating passage for people with reduced mobility.





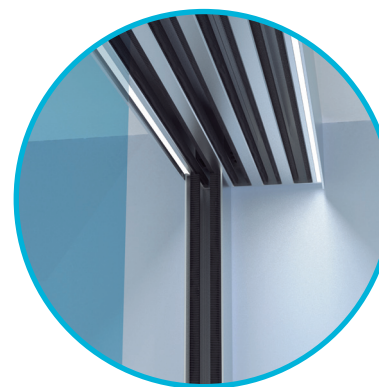
GASKETS BETWEEN THE PANELS

The gaskets used by Seeglass systems are made of a material that is highly resistant to UV rays. Their main use is that they offer high protection against possible air and water leaks. Option of decorative aluminum joints with mat.



We are the only company in the sector that guarantees* the seals between glasses.

**5 year guarantee on 'Plus' plastic gaskets. Consult conditions.*



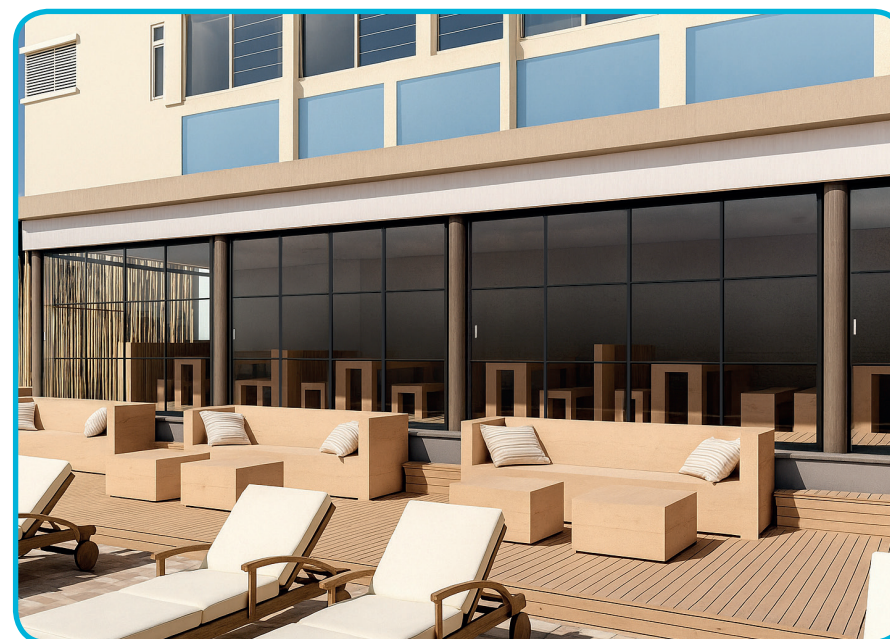
LED LIGHT OPTION

Integrated into the upper profile the 3000/4000K white LED lighting is ideal for ambient lighting.

INDUSTRIAL STYLE DECORATION

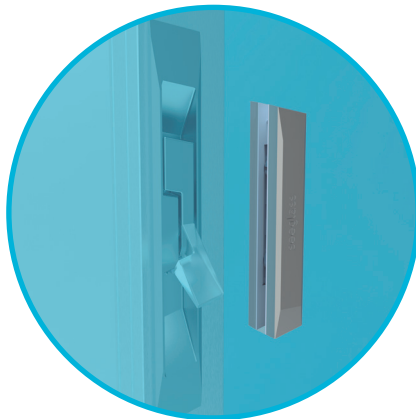
Seeglass RUN 3 incorporates a decorative industrial-style option, designed for those seeking a modern finish without sacrificing brightness or visual spaciousness. An elegant and functional sliding system that redefines interior aesthetics with an urban and sophisticated character.

- ▶ Available in matt black aluminium or structure finish.
- ▶ 10 mm glass thickness
- ▶ In glass panes of less than/equal to 1500mm height, only one decorative horizontal profile.
- ▶ For glass heights above 1500mm, two decorative horizontal profiles.
- ▶ Made to measure and ready to install.



VERTICAL HANDLE

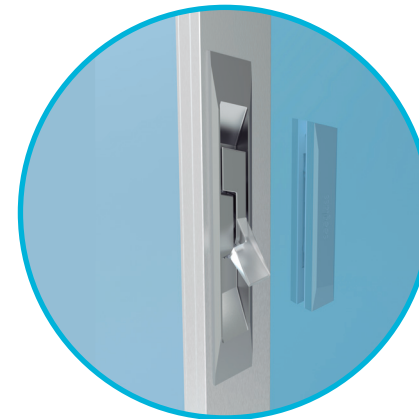
The new screw-fastened vertical handle has a minimalist and ergonomic design.



Finishes:
White.
Matt Black.
Metallic grey.

EMBEDDED MANUAL DRIVE

The lock on the side of the system offers better integration and easy handling.



Finishes:
White.
Matt Black.
Metallic grey.

KEY LOCK MODEL CD-6

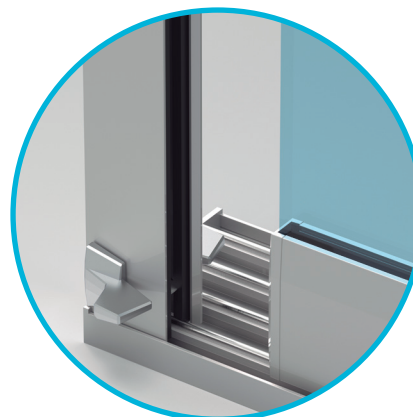
Key-operated.



Finishes:
Matt Black.
Matt Chrome.

SELF CLOSING IN SIDES PROFILES

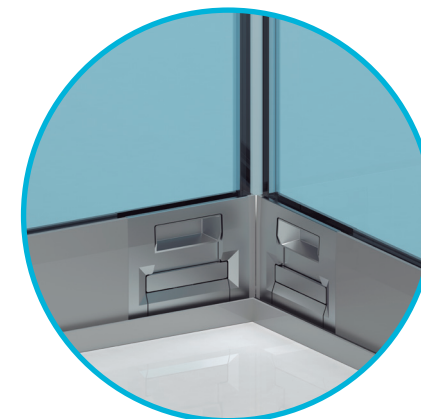
Opening and closing system from inside and/or outside.



Finishes:
White.
Matt Black.
Metallic grey.

LOWER LOCK

Optional bottom locking system integrated in the lower profile. Necessary for 90° angles and in systems without side trim.



Finishes:
White.
Matt Black.
Metallic grey.



The only glass curtain with integrated motorisation

This glass curtain system is unique in its class, developed with an exclusive motorisation specifically designed to integrate seamlessly into the system, without being an adaptation or third party solution. Its innovative technology allows smooth, efficient and silent operation, providing precise opening and closing control without external cables. The motorisation is integrated directly into the profile, which eliminates any additional components and enhances the aesthetics, creating a clean and elegant design.

It offers easy installation and intuitive use. Installers will enjoy the simplicity of its assembly and the robustness of the system, while end users will enjoy the convenience of controlling the curtains with a single touch. Thanks to its unique motorisation, an effortless sliding experience is guaranteed, ideal for all types of spaces, from residential to commercial. In addition, the system is designed for durability, maintaining its performance over time without the need for maintenance.

ENGINE CHARACTERISTICS

Free space	Between 600 and 1500mm
Max. towable weight	275 kg
Opening speed	200 - 400 mm/s
Closing speed	200 mm/s
Quiet operation	< 50 dB
DC motor	24 V
Number of cycles	>250.000 cycles
Running motor power consumption	80 W
Temperature	Min -10°C Max 60°C



Programmable Remote Control App by C3 Systems

ADVANTAGES OF MOTORISATION

- | | | | |
|---|---|---|---|
|  |  |  |  |
| Patented system | Push & Go function | Low consumption | Ultra silent |
|  |  |  |  |
| Configurable opening and closing modes | Synchronised central opening | Automatic obstacle detection | Electronic blocking |

OPERATING MODES

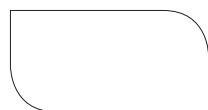
- | | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| Open door | Total opening | One touch | Closed | Block |

APPLICATIONS

- | | | |
|---|---|---|
|  |  |  |
| Housing | Offices | Horeca |



BEST SELLERS



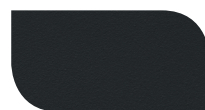
WHITE



1013



7016 MATT



7016 TX



9011 MATT



8017



8014



7006



NATURA



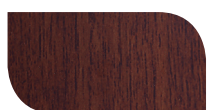
ANODIZ.
SILVER MATT



ANODIZ.
INOX.



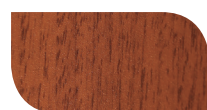
C3-1108



ANDALUSIAN
WALNUT



SAPELY
MAHOGANY



GOLDEN
OAK



7011



9005



8019



*Check availability, price and delivery time for other finishes
Letter RAL, anodized and Imitation Wood*

The aluminum profiles used to manufacture these articles comply with:

ALLOYS

UNE EN 12020-1
UNE-EN 573-3
UNE-EN 755-2.

LACQUERED SURFACE TREATMENT

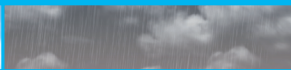
The lacquered profiles are treated in approved facilities for the coating of architectural surfaces, in compliance with the specifications of the Quality Mark Guidelines.

Certifications and tests

APPROVALS AND TESTS

Seeglass RUN 3 has test certificates in an approved laboratory, established by national and international legal regulations, issued by the corresponding certification companies.

This certification assures that choosing C3 Systems, S.L. products you are purchasing a quality product with all the necessary guarantees.

MAXIMUM QUALIFICATION IN TEST*		
		
Wind resistance UNE EN 1932:2014 CLASS 6 - 113 km/h	Water thickness UNE EN 1027:2000 180 l/m ² (hour)	Pressure cycles EP 0001:2024 100 cycles of 1200 Pa 160 km/h.
 *Tested at dimensions (3400x2600mm)		



3 year warranty*

Seeglass RUN 3 has a 3-year warranty on all components

**(See document in the client area - B2B).*

***5 year guarantee** on 'Plus' plastic gaskets. Consult conditions.



CE Marking

All our systems are approved by an official laboratory and comply with the requirements of the European Commission to carry the CE Marking seal. We have all the tests and certificates that comply with these regulations and we have a computer tool that makes it easier for the workshop to obtain this label.



Our new facility incorporates an advanced multi-metal powder coating plant, designed to apply high quality finishes to aluminium profiles and other metal accessories. This system complies with the most demanding international standards, including Qualicoat, Qualicoat Seaside and Qualimarine.

Thanks to a flexible process architecture, this plant allows the surface treatment of different metals through customisable configurations with specific recipes. This versatility not only guarantees an excellent finish, but also expands our production capabilities and opens up new business opportunities.



Why should we use aluminum for the systems of the future?

FOR ITS ENVIRONMENTAL ADVANTAGE

It is the only material that is 100% recyclable and reusable infinitely many times.

It is the only 100% sustainable and is effectively recycled. The high price of its scrap proves it.

The mineral with which it is produced is practically inexhaustible. It is the only one that promotes 100% circular economy.



MADE IN SPAIN




C3 Systems, S.L. · C/ Ibi, 13 · P. I. Cachapets 03330 Crevillente (Alicante) España
Telf. +34 966 286 186

www.c3systems.es



ED. 5 - 2026

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