

glazing curtain
seeglass[®]
vertically frameless



Creating usable space
with an unimpeded view...

www.seeglass.es



years

5

guarantee

VISUAL IMPACT

Non-conflicting with the adjoining architecture, thus respecting the aesthetics of any buildings façade. The system is completely free of vertical profiles. Adapting perfectly to any situation.



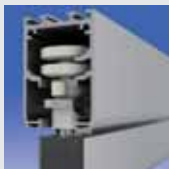
CLEANING & OPENING

The interior and the exterior of the glass panels can be easily cleaned from the interior of the property. No more dangerous or strenuous maneuvers required.



OPERATION

A system of bearings and highly resistant components which are designed to withstand continuous use. The sliding of the panels is smooth and silent.



PART OPENING

An intermediate opening system for controlled ventilation. Open partially and spread the panels evenly for comfortable and controlled ventilation



PROFILES

Expanding top profile offering the possibility of absorbing irregularities in the buildings soffit. Available adjustment of a total of 25mm. 12,5 mm, either side of the central position. The top rail is easily adjusted within the expanding profile, then locked into position.



EMBEDDED LOWER PROFILE

Embedded profile for installations where unimpeded access is required, avoiding tripping hazards.



SAFETY-LOCK

Security system with child protection with or without anti-theft lock, also allowing simultaneous access from the interior and exterior. Wide range of possibilities.



RING HANDLE

Ring handle system to facilitate the opening of the door. Enables maneuverability of the door without handling the glass panel.

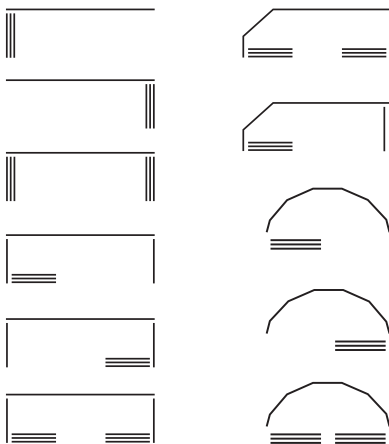


Available Colours & finishes

White
 Powder Coatings,
 Ral chart

Wood effect
 Anodized

Possible Configurations



System Attributes

- Perfect integration to adjoining architecture
- Protection against the elements
- Rapid installation without the need for major works
- Ease of use and cleaning
- High quality product with a high resistance to wear
- Adaptable to every need and situation
- Ideal for converting outside space into inside space