

LIFT Q SLIDING INSULATED SYSTEM

S560 is a robust lift Q sliding system that provides high level of thermal insulation, flexibility in construction and is ideal for large openings.
S560 offers flexibility given that it helps building windows Q doors for small or very large spans. It offers quality constructions because of the profiles' stiffness and enables both internal and external "framing" for a stronger connection of the profiles, giving simultaneously economic construction, in matters value for price.
Furthermore, the series has evolved for hotel construction needs, with emphasis on typology sliding with constant leaf, which is supported at version two leaf meeting point, or fixed in the middle and left right uplifted leaf. Due to the diversity and variety of the system profiles, all possible typologies (14) supported for uplifting sliding for 90, 200, 300 Kg except typology angular construction.
In addition to all, it offers the possibility of placing anti insect mosquito net, built-in driver or without, with the possibility to hang it, from the top, to an already existing driver, for more freedom of movement.
In order to follow up the given abilities of this system we do have the following basic characteristics:

- Sash depth: 56 mm
- Smooth and easy sliding thanks to inox rails
- Lift Q sliding mechanism for sashes from 90, 200 Q300Kg
- Optional multi-locking mechanismcanbe installed
- High level of thermal insulation: $\mathrm{U}_{\mathrm{f}}$ from 2,2 to $5,9 \mathrm{~W} / \mathrm{m}^{2} \mathrm{~K}$
- Covers all typologies of sliding systems



## 5560

TECHNICAL CHARACTERISTICS


## TYPOLOGIES

## Horizontal lifting sliding


Double lifting sliding sash

Four lifting sliding sashes meeting stile


Triple lifting sliding sash


Six lifting sliding sashes with meeting stile

## Lifting sliding with fixed lights



Single lifting sliding sash with fixed light


Two lifting sliding sashes with fixed light


Single lifting sliding sash with two fixed lights


Double lifting sliding sash with meeting stile Q with two fixed lights

Lifting sliding into wall cavity


Single lifting sliding pocket sash with fly-screen $Q$ shutter


Single sash sliding window with fly-screen


Single sash sliding window with shutter


Double lifting sliding pocket sash with meeting stile, with fly-screen Q shutter

CERTIFICATES

| Pe | Air permeability EN 1026, EN12207 | CLASS 3 |
| :--- | :--- | :--- |
| Watertightness EN 1027, EN 12208 | CLASS E750 |  |
| Resistance to wind load EN 12210, EN 12211 | CLASS C4/B4 |  |
| Thermal Insulation EN 10077-2 | U $_{\mathrm{f}}$ from 2,2 to $5,9 \mathrm{~W} / \mathrm{m}^{2} \mathrm{~K}$ |  |



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