Sistem Tamiz

Sistem de protectie solara pentru ferestre cu lamele fixe sau mobile.



Sistem Tamiz

Coeficient de transfer termic

Rezistenta termica a oblonului si a camerei ΔR= 0,08 (m^2K/W)

Uw (W/m^2K)	Uws (W/m^2K)
0.8	0.75
1.0	0.93
1.2	1.09
1.4	1.26
1.6	1.42
1.8	1.57
2.0	1.72
2.2	1.87
2.4	2.01
2.6	2.15
2.8	2.29
3.0	2.42
3.2	2.55

Uw transmitanta fereastra
Uws transmitanta cuplu fereastra-oblon

Calcule realizat dupa normativa EN ISO 10077-1:2000

Categorii obtinute pe bancul de probe

Rezistenta la sarcina de vant
(UNE 13659:2004): CLASA 5

Proba de referinta 1,50 x 1,50 m. 2 foi

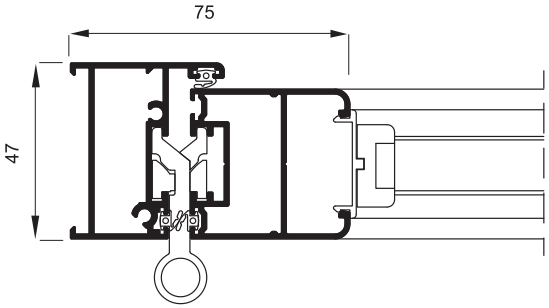
Finisaje
Vopsire culori (RAL, pestrit si texturat)
Vopsire imitatie lemn
Vopsire antibacteriana
Anodizat

Posibilitati de inchidere:
Inchidere cu lamele fixe sau orientate oblic
Inchidere opaca (panel sandwich)
Vitraj cu sticla

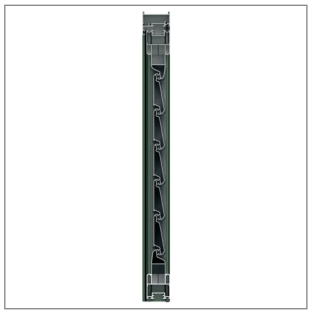


Sectiuni
Toc 47 mm.
Foaie 40 mm.

Grosime profile
Fereastra 1,3 mm.
Usa 1,5 mm.

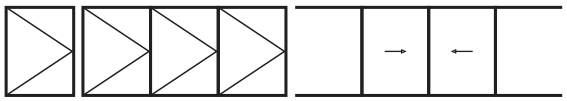








Posibilitati de deschidere



Batanta de 1, 2, 3 si 4 foi
Plianta
Glisanta

Dimensiuni maxime

Latime(L) = 1.600 mm.
Inaltime (H) =2.500 mm.
Deschidere 1 foaie batanta

Greutate maxima/foaie

65 Kg.

Consultati greutati si dimensiuni maxime pentru celelalte sisteme.