



Finestre e portefinestre scorrevoli
Sliding windows

Tipologie di aperture Opening typologies

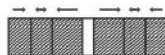
Finestre Windows



2 ante / 2 sashes



3 ante su 3 binari
3 sashes on 3 tracks



6 ante su 3 binari
6 sashes on 3 tracks



Possibilità di inserimento
zanzariera
Possibility of fly screen
installation

Portefinestre Casement doors



1 ante apribile con 1 ante fissa
1 sliding sash with 1 fixed sash



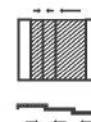
2 ante apribili su 2 vie
2 sliding sashes on 2 tracks



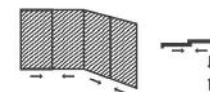
1 ante apribile con laterale fisso
1 sliding sash with fixed side light



1 ante apribile a scomparsa
1 sliding sash into the wall



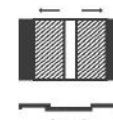
3 ante apribili su 3 vie
3 sliding sashes on 3 tracks



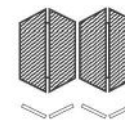
4 ante apribili ad angolo
4 sliding sashes corner solution



2 ante fisse con 1 ante centrale apribile
2 fixed sashes with 1 central sliding sash



2 ante apribili con 2 ante fisse
2 sliding sashes 2 fixed sashes

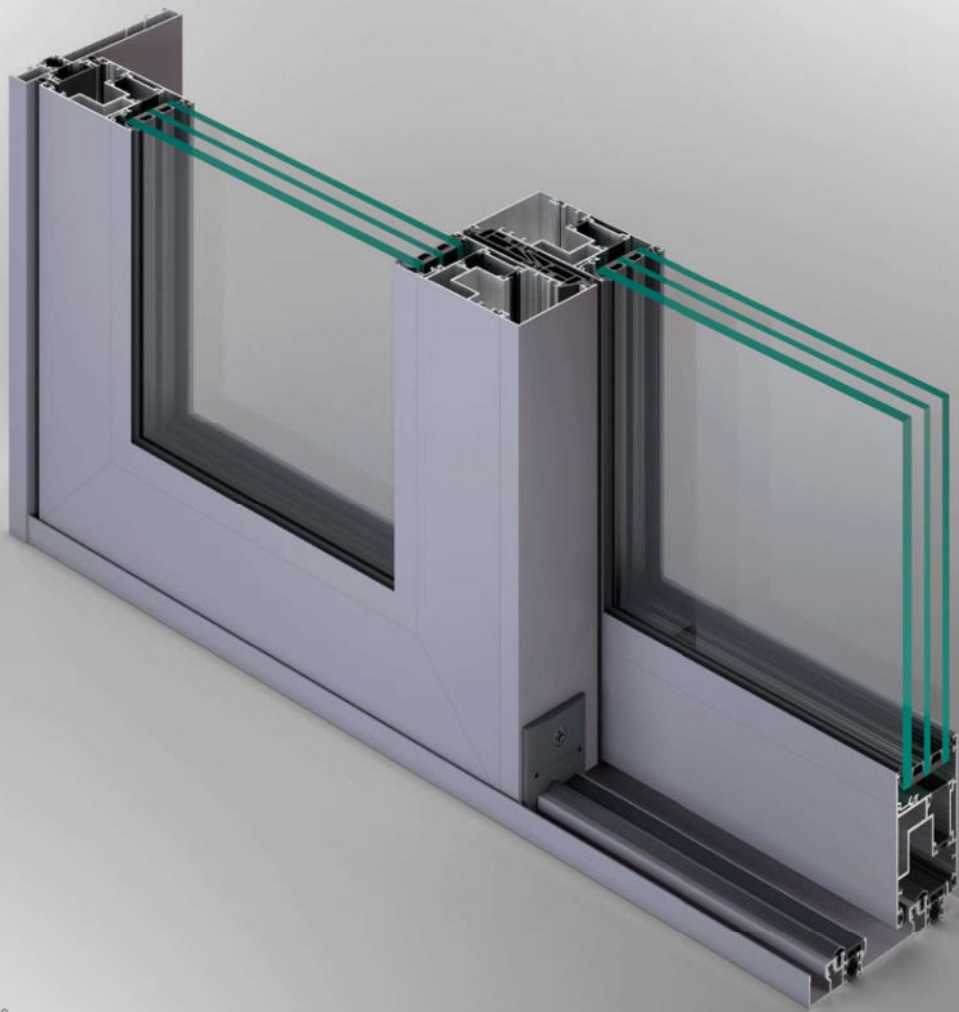


Scorrevoli a libro
Folding sliding line



Finestre e portefinestre scorrevoli
Sliding windows

Linea Scorrevoli alzanti
di grandi dimensioni
Lifting-sliding line
for large dimensions





Finestre e portefinestre scorrevoli
Sliding windows

Linea Scorrevoli alzanti di grandi dimensioni
Lifting-sliding line for large dimensions

Linea Scorrevoli alzanti di grandi dimensioni

Lifting-sliding line for large dimensions

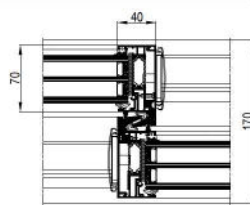
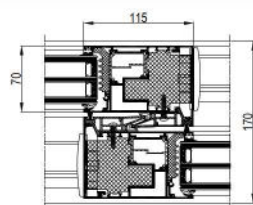
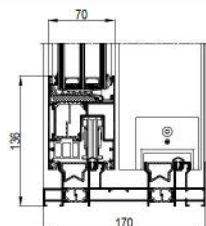
Nessun limite alla progettazione e massimo confort, con la linea Scorrevoli alzanti di grandi dimensioni METRA Building fornisce la soluzione ideale per le aperture con misure fuori standard. Sistemi in grado di garantire la massima continuità tra gli spazi interni e quelli esterni per risultati davvero d'impatto. La linea Scorrevoli alzanti di grandi dimensioni è ideata per sfruttare al massimo la luminosità e assicurare elevate performance in termini di isolamento termico e acustico e di sicurezza.

No limits to design and maximum comfort, with the Large lifting sliding systems METRA Building provides the ideal solution for openings with non-standard dimensions. Systems able to guarantee maximum continuity between the indoor and outdoor spaces for truly impressive results.

The Large lifting sliding systems line is designed to take maximum advantage of the brightness and ensures high performance in terms of thermal and acoustic insulation and security.

NC-S 170 HES

Variente tipologia / Typology variant



Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
170 mm	70 mm	da 23 mm a 56 mm from 23 mm to 56 mm	350 kg o 600 kg 350 kg or 600 kg

Trasmittanza termica
Thermal transmittance

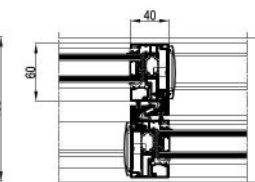
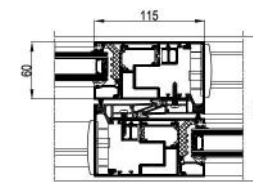
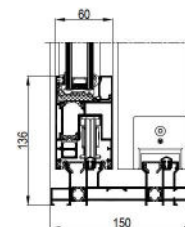
Valore Uf 1,6-3,4 W/m² K
Uf value 1,6-3,4 W/m² K

Montante centrale da 115 mm
115 mm interlock section

Montante centrale da 40 mm
40 mm interlock section

NC-S 150 HES

Variente tipologia / Typology variant



Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
150 mm	60 mm	da 13 mm a 46 mm from 13 mm to 46 mm	350 kg o 600 kg 350 kg or 600 kg

Trasmittanza termica
Thermal transmittance

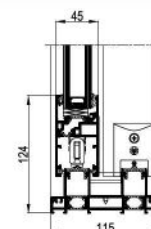
Valore Uf 2-3,3 W/m² K
Uf value 2-3,3 W/m² K

Montante centrale da 115 mm
115 mm interlock section

Montante centrale da 40 mm
40 mm interlock section

Altre soluzioni Other solutions

NC-S 120 STH

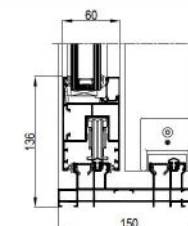


Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
Europa: 115 mm	45 mm	da 21 mm a 30 mm from 21 mm to 30 mm	200 kg

Trasmittanza termica
Thermal transmittance

Valore Uf 2,7-3,9 W/m² K
Uf value 2,7-3,9 W/m² K

NC-S 150 I



Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
150 mm	60 mm	da 13 mm a 46 mm from 13 mm to 46 mm	350 kg o 600 kg 350 kg or 600 kg

Trasmittanza termica
Thermal transmittance

Valore Uf 2,7-3,9 W/m² K
Uf value 2,7-3,9 W/m² K