



Finestre e portefinestre scorrevoli
Sliding windows

Tipologie di aperture Opening typologies

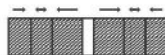
Finestre Windows



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



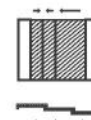
2 ante apribili su 2 vie
2 sliding sashes on 2 tracks



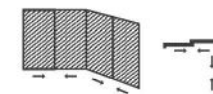
1 ante apribile con laterale fisso
1 sliding sash with fixed side light



1 ante apribile a scomparsa
1 sliding sash into the wall



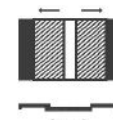
3 ante apribili su 3 vie
3 sliding sashes on 3 tracks



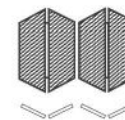
4 ante apribili ad angolo
4 sliding sashes corner solution



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

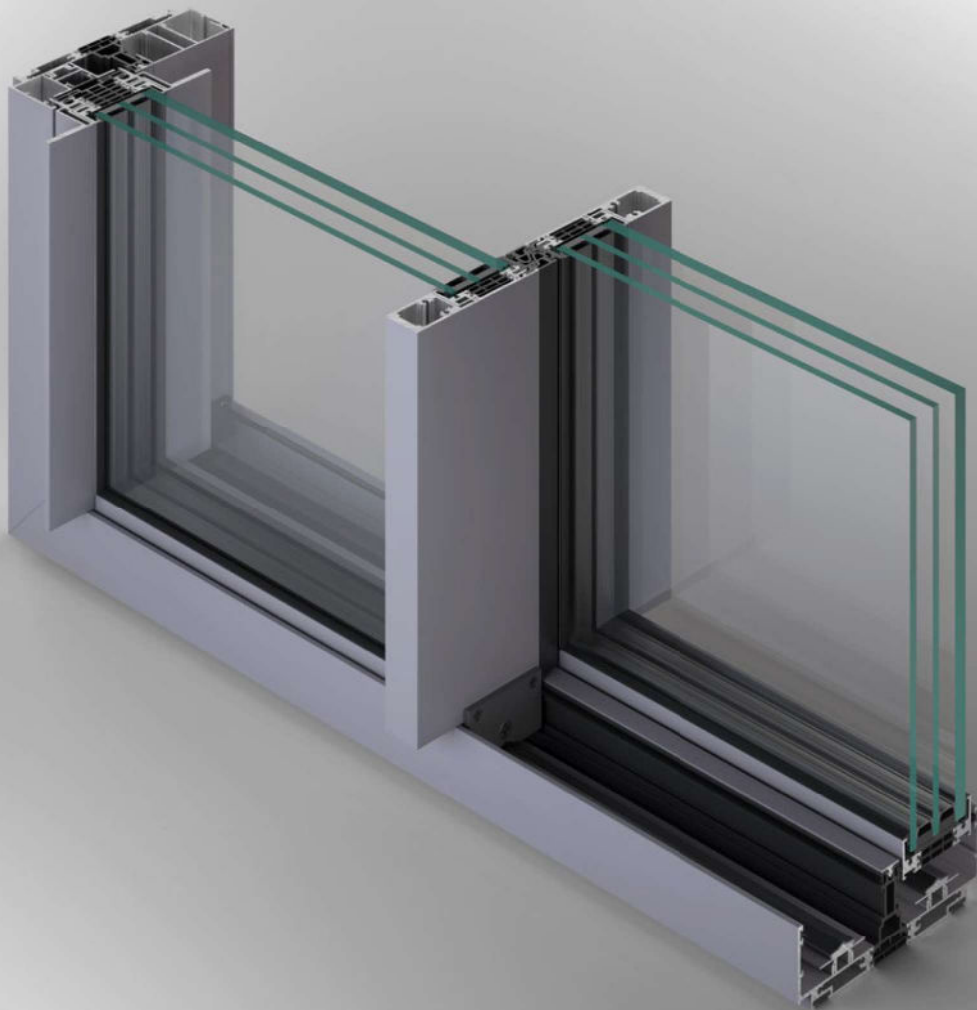


Scorrevoli a libro
Folding sliding line



Finestre e portefinestre scorrevoli
Sliding windows

Linea Minimale
Minimal line





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Linea Minimale
Minimal line

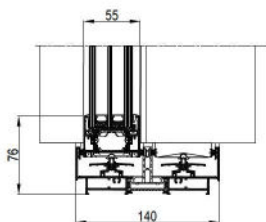
Linea Minimale

Minimal line

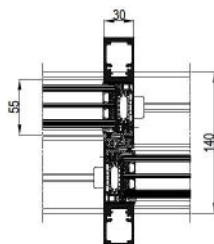
Luce e trasparenza: le linee guida del design moderno assumono caratteristiche sempre più orientate a rendere fluide le divisioni ambientali tra interno ed esterno. I sistemi integrati della Linea Minimale METRA Building garantiscono il massimo della luminosità con eccellenti performance di isolamento termico e acustico, rese ancor maggiori nei prodotti HES - High Energy Saving. I profili laterali vengono interamente nascosti, installati con soli tre centimetri nel nodo centrale.

Light and transparency: the guidelines of modern design are becoming increasingly oriented towards making the environmental divisions between interior and exterior fluid. The integrated systems of the METRA Building Minimal Line guarantee maximum brightness with excellent thermal and acoustic insulation, made even greater in HES - High Energy Saving - products. The side profiles are completely hidden, installed with only three centimetres in the central section.

NC-S 120 HES LUX

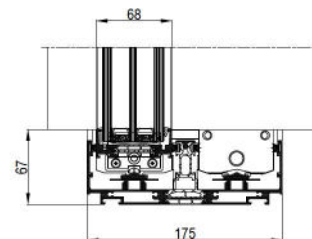


Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
120 mm 140 mm	45 mm o 55 mm 45 mm or 55 mm	da 23 mm a 43 mm from 23 mm to 43 mm	500 kg



Montante centrale da 30 mm
30 mm interlock section

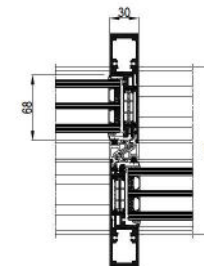
NC-S 175 HES LUX Disponibile anche in versione motorizzata: serie NC-S 175 HES LUX DRIVE / Also available in motorised version: NC-S 175 HES LUX DRIVE series



Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness	Peso massimo anta Maximum sash weight
175 mm	68 mm	da 37 mm a 56 mm from 37 mm to 56 mm	500 kg

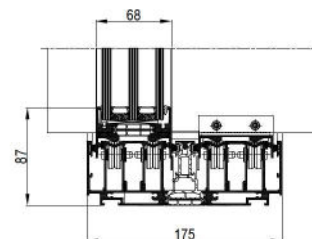
Trasmittanza termica
Thermal transmittance

Valore Uf 2,0-3,25 W/m² K
Uf value 2,0-3,25 W/m² K



Montante centrale da 30 mm
30 mm interlock section

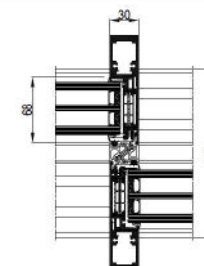
NC-S 175 HES LUX ZERO Disponibile anche in versione motorizzata: serie NC-S 175 HES LUX ZERO DRIVE / Also available in motorised version: NC-S 175 HES LUX ZERO DRIVE series



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Thermal transmittance

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Uf value 2,0-3,25 W/m² K



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