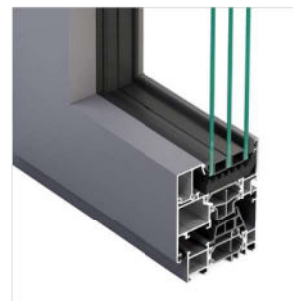




Finestre e portefinestre a battente
Casement windows



Forme estetiche Aesthetic shapes



Piana / Basic



Sagomata / Shaped

Disponibile solo/Only Available:
Linea Origini/Origins line
Linea Alluminio-legno/Aluminium-wood line



Ferro / Iron

Disponibile solo/Only Available:
Linea Minimale/Minimal line
Linea Origini/Origins line



Scomparsa / Hidden

Disponibile solo/Only Available:
Linea Minimale/Minimal line
Linea Origini/Origins line



Finestre e portefinestre a battente
Casement windows

Tipologie di aperture Opening typologies

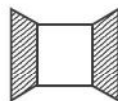
Finestre e portefinestre
Windows and doors



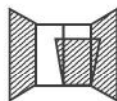
1 anta
1 side hung casement



Anta-ribalta
Tilt-and-turn



2 ante
2 side hung casements



2 ante con anta-ribalta
2 side hung casements with
tilt-and-turn



Vasistas
Bottom hung casement



Vasistas scorrevole parallelo
Tilting-sliding



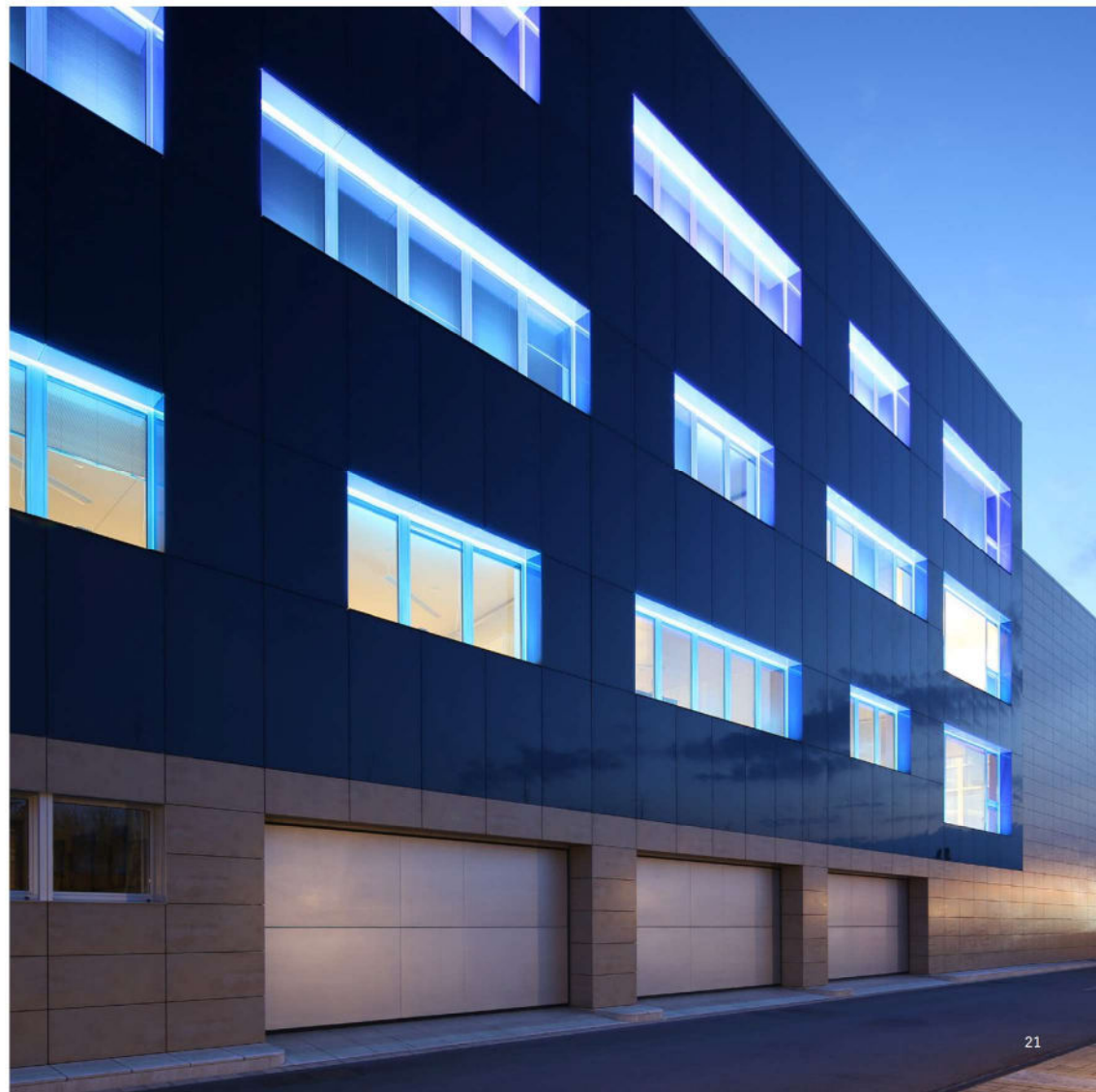
Bilico orizzontale e verticale
Horizontal and vertical
pivot window



1 anta apertura esterna
1 leaf outward opening



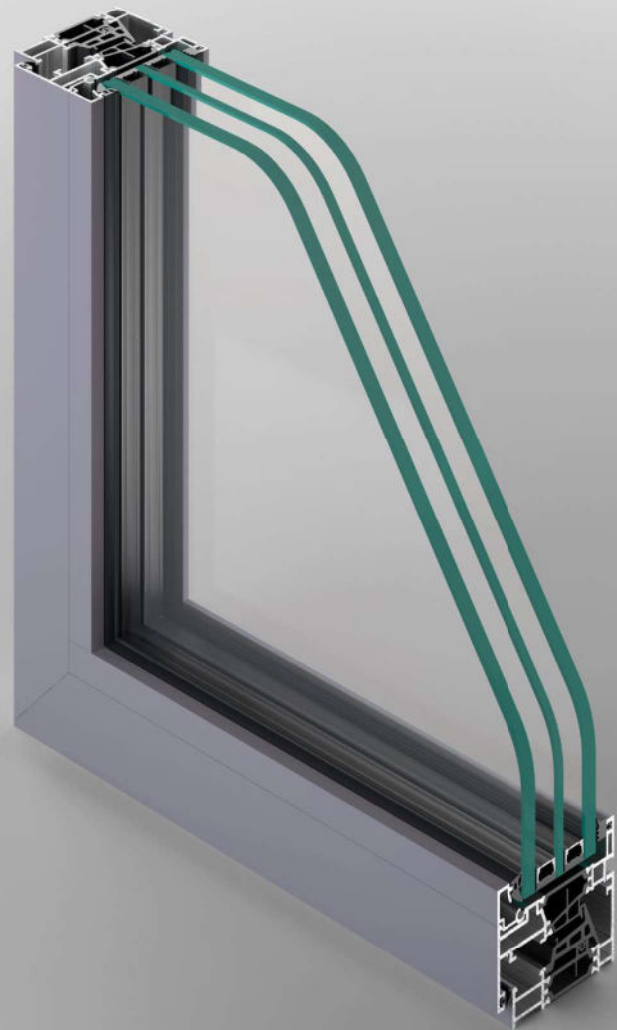
2 ante apertura esterna
2 leaf outward opening





Finestre e portefinestre a battente
Casement windows

Linea Minimale
Minimal line





Finestre e portefinestre a battente
Casement windows

Linea Minimale
Minimal line

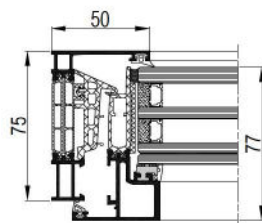
Linea Minimale

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. Spessori ridotti al minimo e un'importante recupero di luce filtrante, con prodotti super performanti che arrivano a condensarsi in soli 63 mm.

Light and transparency: the guidelines of modern design assume features increasingly oriented towards fluid divisions between indoor and outdoor environments. The integrated systems of the METRA Building Minimal Line guarantee a maximum of luminosity with excellent thermal and acoustic insulation. Minimal thicknesses and important recovery of filtering light, with high-performance products condensing in only 63 mm.

SERIE NC 75 HES LUX

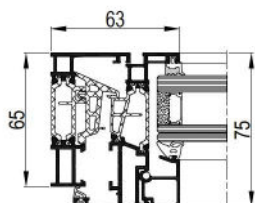


Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness
75 mm	77 mm	da 37 mm a 51 mm from 37 mm to 51 mm

Trasmittanza termica
Thermal transmittance

Valore Uf 1,3-2,5 W/m² K
Uf value 1,3-2,5 W/m² K

SERIE NC 65 HES SLIM

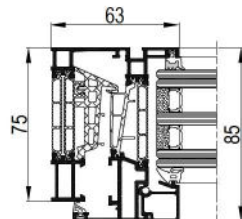


Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness
65 mm	75 mm	da 17 mm a 56 mm variabile in funzione della linea estetica from 17 mm to 56 mm depending on the aesthetic line

Trasmittanza termica
Thermal transmittance

Valore Uf 1,7-2,4 W/m² K
Uf value 1,7-2,4 W/m² K

SERIE NC 75 HES SLIM



Telaio fisso Frame	Telaio mobile Sash	Spessore vetri Glass thickness
75 mm	85 mm	da 27 mm a 66 mm variabile in funzione della linea estetica from 27 mm to 66 mm depending on the aesthetic line

Trasmittanza termica
Thermal transmittance

Valore Uf 1,2-2,4 W/m² K
Uf value 1,2-2,4 W/m² K

