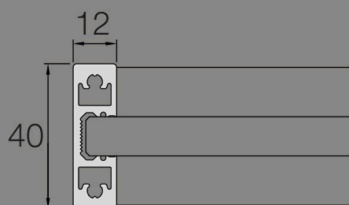
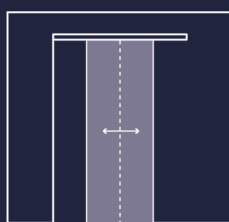


External wall sliding door Manhattan

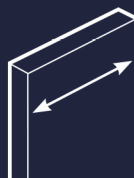


CLASSIC rail system

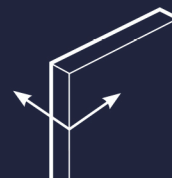
It is not necessary particular masonry work for this Classic rail system for framed door, except verify that the superior side is a bearing wall. We suggest fixing of this system directly to the wall, but if there are any particular needs it's available also with a frame. The single or double external wall framed sliding doors are custom-made in tempered safety glass, also stratified and finished by a minimal perimeter profile in aluminum that valorize the exclusive aesthetic quality of the glass by Henry glass. Two models of handle Avenue and Square are design elements which perfectly fit the aesthetic of the framed profiles. Minimal pelmet in aluminum is available also in different colors.



1900 - 3000 mm



400 - 1260 mm

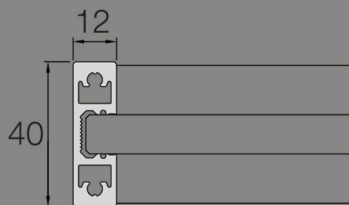


10 mm

Dimensions on demand. The doors can be customized with a maximum width of 1260 mm and a maximum height of 3000 mm. Glass thickness 10 mm (tempered monolithic or tempered stratified).

EXTERNAL WALL SLIDING DOOR MANHATTAN – CLASSIC		
DOOR	Width: minimum 400 mm – maximum 1260 mm Height: minimum 1900 mm – maximum 3000 mm (for different measurement please contact our sales dept.) Height: minimum 1900 mm – maximum 2810 (for Xilo frame)	
FRAME	XILO	External frame width: maximum 2160 mm External frame height: maximum 2850 mm Wall thickness: minimum 90 - maximum 400 mm
RAIL SYSTEM AND PELMETS	Track length: maximum 6000 mm (in one piece) Aluminum pelmet length: anodized aluminum, anodized titanium, anodized black, anodized moka, lacquered white: maximum length 6000 mm (in one piece) Wood pelmet length: mat lacquered colors (16 colors + RAL); brushed ash mat lacquered wood (16 colors + RAL): maximum length in one piece 3500 mm; over than 3500 mm the pelmet will be divided into two pieces to match during installation	

External wall sliding door Manhattan



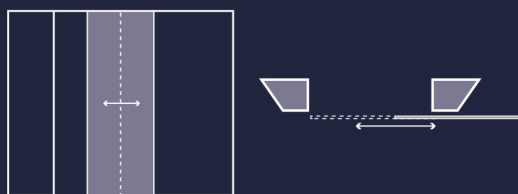
INSIDE rail system

Disappearing sliding system boxed inside the plasterboard.

The peculiarity of this kind of sliding system consists in having all the fixing and adjusting arrangements hidden inside the ceiling or false ceiling recession: the door is the only visible part, with a result of extreme formal cleansing.

The external wall framed sliding doors are custom-made in tempered safety glass, also stratified and finished by a minimal perimeter profile in aluminum that valorize the exclusive aesthetic quality of the glass by Henry glass.

Two models of handle Avenue and Square are design elements which perfectly fit the aesthetic of the framed profiles.



Dimensions on demand. The doors can be customized with a maximum width of 1260 mm and a maximum height of 3000 mm. Glass thickness 10 mm (tempered monolithic or tempered stratified).

EXTERNAL WALL SLIDING DOOR MANHATTAN – INSIDE	
DOOR	<p>Door width: from 400 mm to 1260 mm</p> <p>Door height: from 1900 mm to 3000 mm (for different dimensions please contact our offices)</p>
SLIDING SYSTEM	<p>Length of the track: maximum 5000 mm (in one piece)</p>