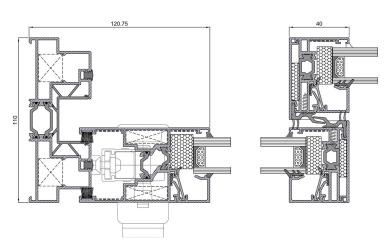
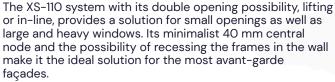


# XS-110







#### **Technical data**

## Geometry and glazing

2-rail frame	110 mm
3-rail frame	170 mm
Sash	50 mm
Thickness	1,5 mm
Polyamide frame	24 mm
Polyamide sash	24 mm
Sash glazing thickness	6 - 34 mm

## Maximum dimensions and weights\*

Width	3.000 mm
High	2.500 mm
In-line hardware	200 Kg/hoja
Lift-up hardware	250 Kg/hoja

<sup>\*</sup>Consult maximum dimensions and weight according to typology.

# Categories achieved at test centre:

Protection against atmospheric agents | Conducted by a notified institution

Reference test: window with 2 sliding sashes 1230x1480 mm, glass 6-18-6

### Air permeability

Test according to UNE-EN 1026:2017 Clasification according to UNE-EN 12207:2017 Class 1

2A

Class 2

4A

5A

7A

88

Class 4

## Water tightness

Wind resistance

Test according to UNE-EN 1027:2017 Clasification according to UNE-EN 12208:2000

Test according to UNE-EN 12211:2017 Clasification according to UNE-EN 12210:2017 C1

1A

C2

ЗА

C3

C4

Class 3

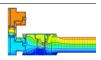
C5

9А

## Thermal transmittance | Energy efficiency:

Uf =  $3.6 \text{ W/m}^2\text{K}$ 

Uw ≥ 1,2 W/m<sup>2</sup>K \*



<sup>\*</sup> Calculated value according to Norma UNE-EN ISO 10077-2:2020 UNE-EN ISO 10077-1:2017 for 2 balcony sash window measuring 3000x2100 mm with triple low emissivity glass. Ug 0,5 W/m²K.

## Window acoustic insulation:

Rw (C;Ctr):

(-1;-3)\*

 $<sup>^{\</sup>ast}$  Calculated value for a 2 sash window measuring 1230x1480 mm with glass 44 (–1;–5), consult Extrugasa for other types of glass or dimensions.

