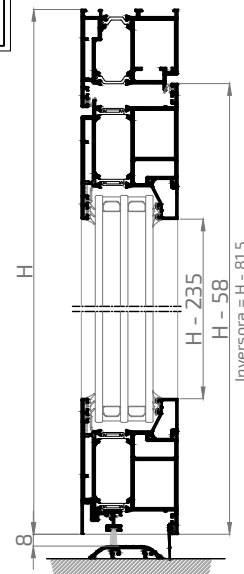
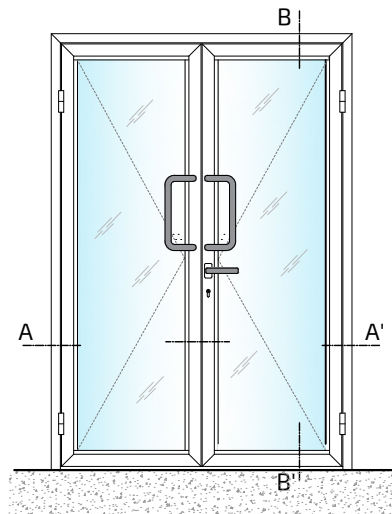
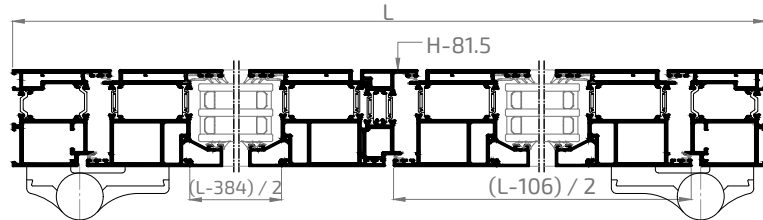


ALUGOM

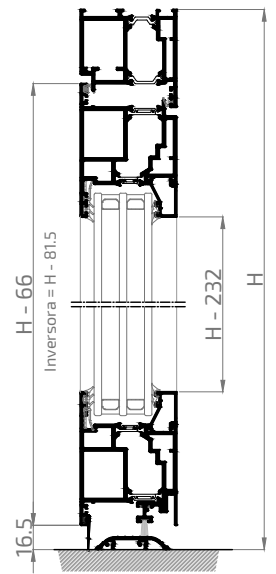
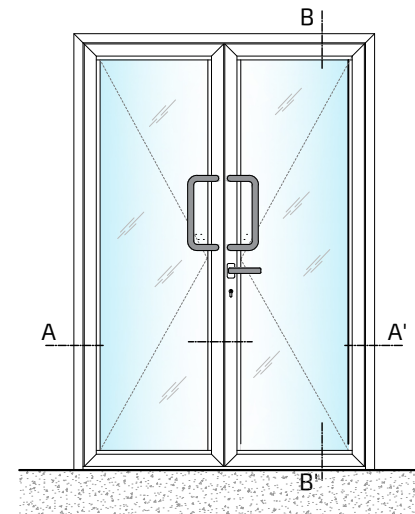
Serie

ALG PUERTA

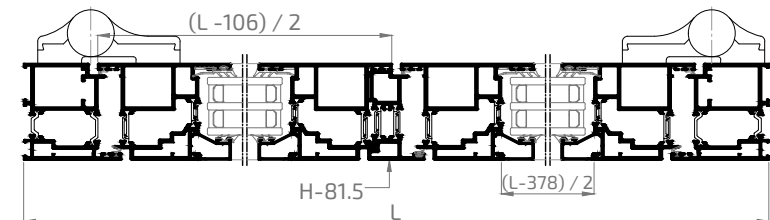
SECCIÓN B-B'



SECCIÓN A-A'



SECCIÓN B-B'



SECCIÓN A-A'

Especificaciones Técnicas

Carpintería practicable con Rotura de Puente Térmico

Cámara para puerta de 16 mm

Doble Junta

Sección de Marco..... 65 mm

Sección de Hoja..... 65 mm

Galce de vidrio..... de 9 a 43 mm

Junquillos de altura 22mm

Peso Máximo por hoja: **180 kg**

Medida mínima de hoja: L = 550 mm

Clasificación Obtenida

Permeabilidad al aire*	CLASE	4
Estanqueidad al agua*	CLASE	7A
Resistencia al viento*	CLASE	C4

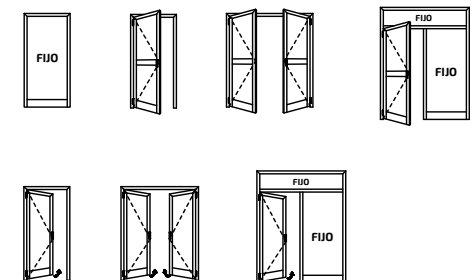
Transmitancia térmica U_f apertura INTERIOR^ **1.6 W/m² K**Transmitancia térmica U_f apertura EXTERIOR^ **1.6 W/m² K**Transmitancia térmica** U_w **2.5 W/m² K**Ensayo IMPACTO*** **CLASE 5**Ensayo resistencia CARGA VERTICAL**** **C4 (350N)**

* Puerta de 2 hojas de 1250 x 2350 mm

** Puerta de 2 hojas de 1600 x 2200 mm, vidrio U_g : 0,6 W/m²K

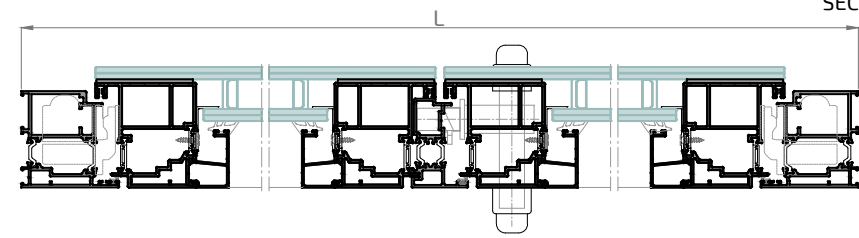
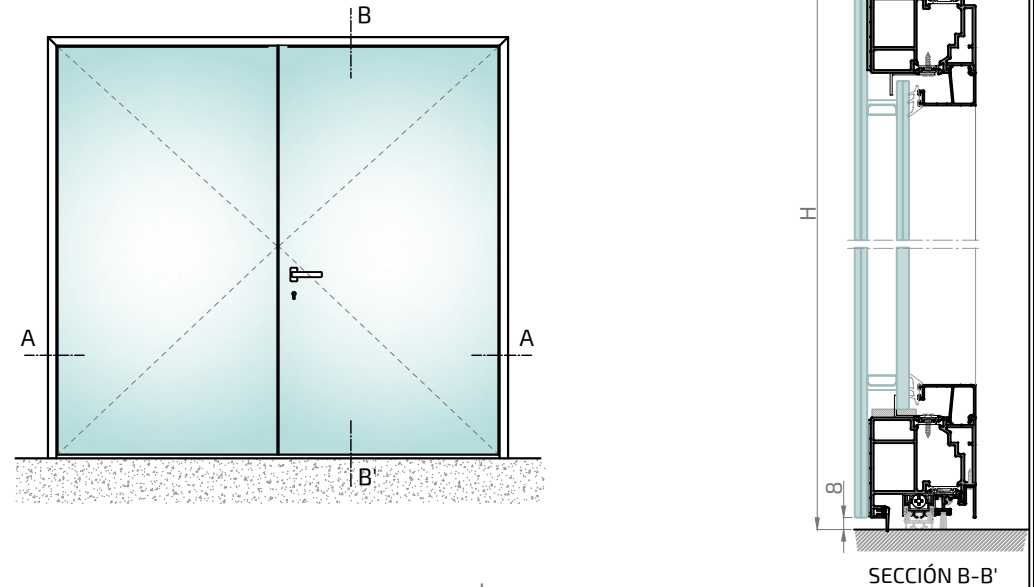
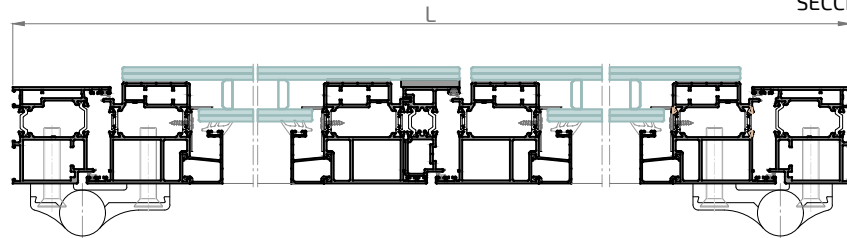
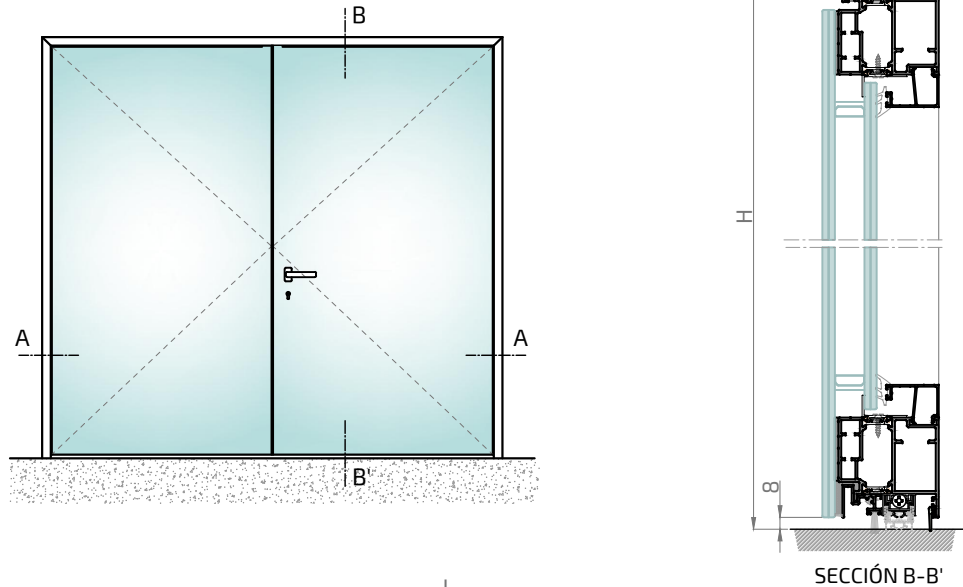
*** Puerta de una hoja de 1250 x 2350 mm

**** Puerta exterior peatonal de 2 hojas de 1600 x 2200 mm y vidrio 4+4/12/4+4 mm

Posibilidades de Apertura

ALUGOM

Serie

ALG GLASSEspecificaciones Técnicas

Carpintería practicable con Rotura de Puente Térmico

Cámara para puerta de 16 mm

Doble Junta

Sección de Marco..... 65 mm

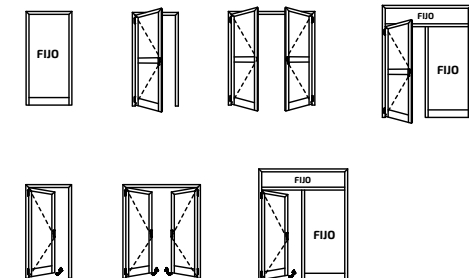
Sección de Hoja..... 65 mm

Galce de vidrio..... de 9 a 43 mm

Junquillos de altura 22mm

Peso Máximo por hoja: **180 kg**

Medida mínima de hoja: L = 550 mm

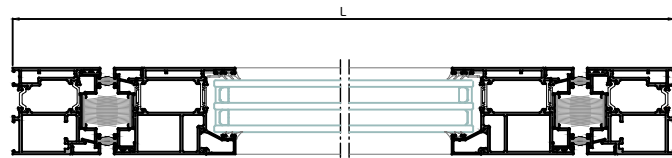
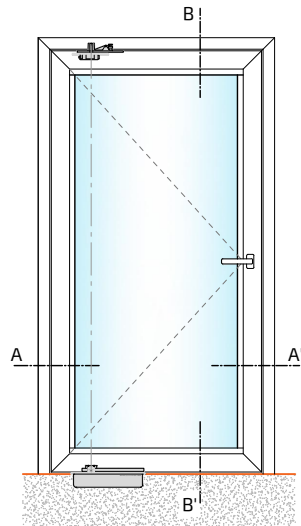
Posibilidades de Apertura

ALUGOM

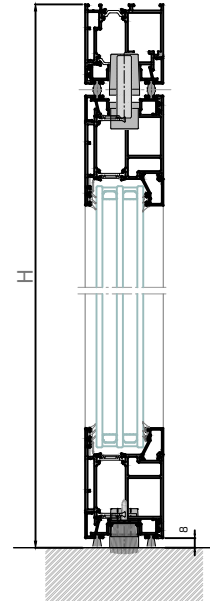
Serie

ALG PUERTA Vaivén

PUERTA 1 Hoja Practicable VAIVÉN

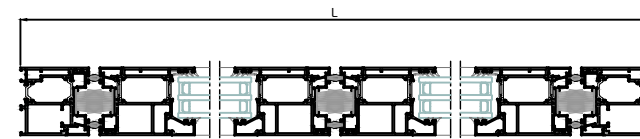
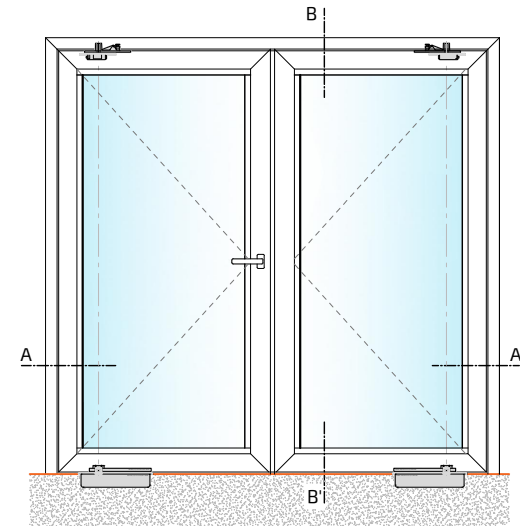


SECCIÓN A-A'

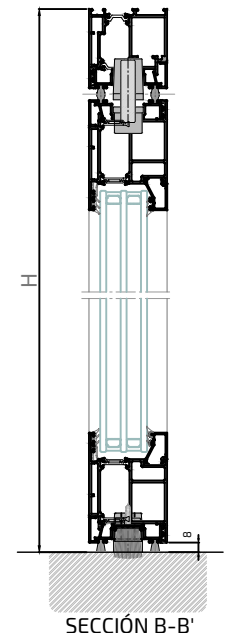


SECCIÓN B-B'

PUERTA 2 Hoja Practicables VAIVÉN



SECCIÓN A-A'



SECCIÓN B-B'

Especificaciones Técnicas

Carpintería practicable con Rotura de Puente Térmico

Doble Junta

Cámara para puerta de 16 mm

Sección de Marco..... 65 mm

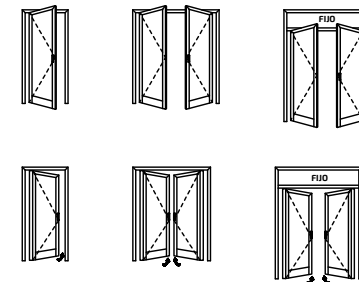
Sección de Hoja..... 65 mm

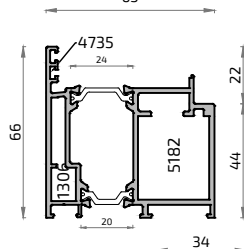
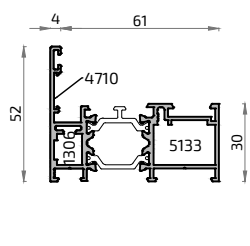
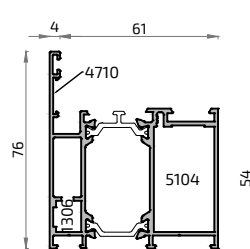
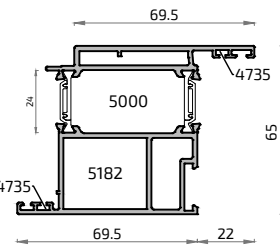
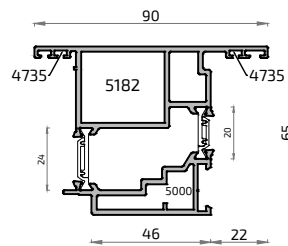
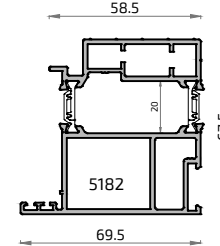
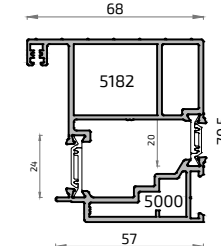
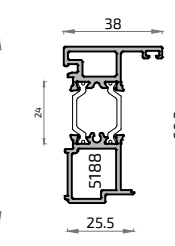
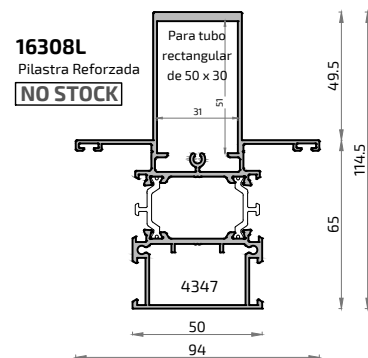
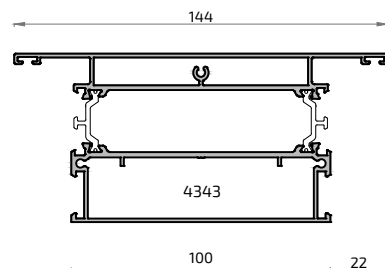
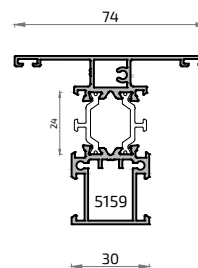
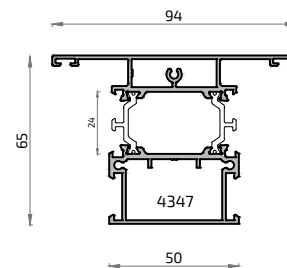
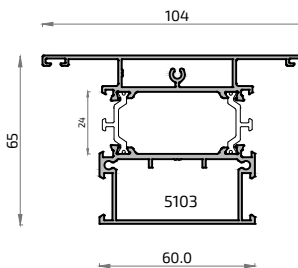
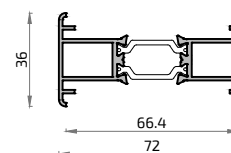
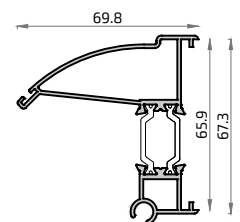
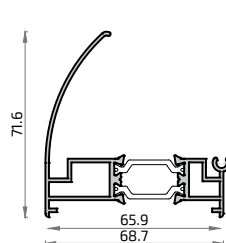
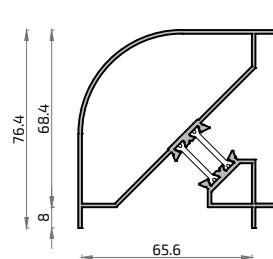
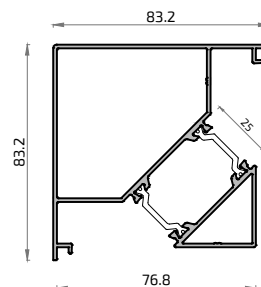
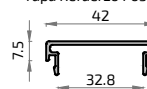
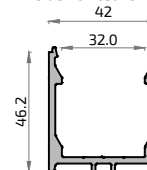
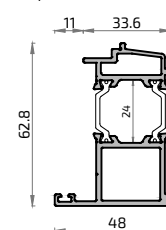
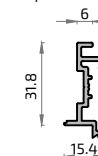
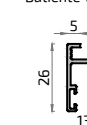
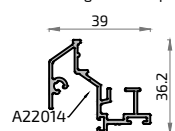
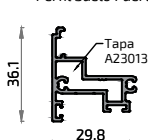
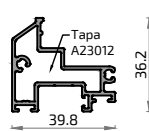
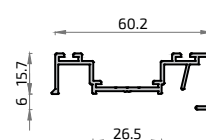
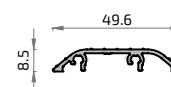
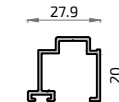
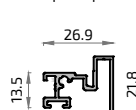
Junquillos de altura 22mm

Peso Máximo por hoja: **300 kg**

Medida mínima de hoja: L = 700 mm

Medida máxima = 1400 mm de paso libre

Posibilidades de Apertura

17186L
Cerro ALG PUERTA
65**16332L**
Cerro 30 mm**16300L**
Cerro 54 mm**17187L**
Hoja ALG PUERTA Apert. Interna**17277L**
Hoja Apertura Externa ALG PUERTA**18271L**
Hoja apertura interna ALG GLASS**18152L**
Hoja Apertura Externa ALG GLASS**17279L**
Acople Inversora ALG PUERTA**16308L**
Pilastra Reforzada
NO STOCK**16310L**
Zócalo Manguetón 65 mm**16339L**
Pilastra 30 mm ALG 65**16305L**
Pilastra 50 mm ALG 65**18181L**
Pilastra 60 mm ALG 65**8482L**
Unión de Cercos 65 mm**18897L**
Esquinero Regulable Hembra ALG 65**18898L**
Esquinero Regulable Macho ALG 65**10006M**
Esquinero Curvo**18215L**
Esquinero 90°**629** 6807
Tapa Refuerzo Postizo**628** 6806
Refuerzo Postizo Pilastra**18394L**
Suplemento Inversor Marco
Apertura Exterior**18396**
Suplemento Inversor Marco
Apertura Interior**20822**
Batiente Vaivén**8428**
Vierteaguas**18420**
Vierteaguas Inf. Cepillo**20355**
Perfil Suelo Puerta**20338**
Perfil Suelo Puerta**18893**
Acople Vaivén ALG PUERTA**18154**
Umbra de Paso ALG**8891**
Acople Inf. Manguetón**18153**
Acople Cepillo ALG PUERTA

ALG PUERTA / ALG GLASS/ALG PUERTA Vaivén

Página 5

ALTURA JUNQUILLO = 22 mm										
PERFILES	44.5 mm	38.5 mm	35.5 mm	31.5 mm	28.5 mm	25.5 mm	21.5 mm	18.5 mm	14.5 mm	10.5 mm
<u>CERCOS:</u> 16068L ; 16300L 16332L ; 17186L										
										
<u>HOJAS:</u> 17187L ; 17277L										
										
<u>PILASTRAS:</u> 16339L 16305L ; 16308L 16310L										
VIDRIO DE 9 mm										
VIDRIO DE 10 mm										
VIDRIO DE 11 mm										
VIDRIO DE 12 mm										
VIDRIO DE 13 mm										
VIDRIO DE 14 mm										
VIDRIO DE 15 mm										
VIDRIO DE 16 mm										
VIDRIO DE 17 mm										
VIDRIO DE 18 mm										
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VIDRIO DE 37 mm										
VIDRIO DE 38 mm										
VIDRIO DE 39 mm										
VIDRIO DE 40 mm										
VIDRIO DE 41 mm										
VIDRIO DE 42 mm										
VIDRIO DE 43 mm										

	Juntas Exteriores
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ra acristala

Serie

ALUGOM

ALG PUERTA

Juntas INTERIORES de acristalamiento

5194	1337	1338	4089	4091	5261
					
de 2 mm	de 3 mm	de 4 mm	de 5 a 6 mm	de 7 a 8 mm	de 9 a 10 mm

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APARTADO 2.2 La Tabla superior de cálculo del espesor de vidrio para esta serie se ha estudiado con junta interior y exterior de acristalamiento. Si se quisiera acristalar con silicona por la parte interior, se podría ganar ALGo de medida.