

Sistema Elevable Titan

Corredizas Minimal y
Multicarriles

Window World



**CATALOGO GENERAL DEL SISTEMA
ELEVABLE TITAN**

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GENERALIDADES DEL SISTEMA ELEVABLE TITAN

Dimensión del perfil de hoja:	Hoja pequeña: 58mm x 39mm Hoja grande: 58mm x 78mm Hoja corrediza: 40mm x 83mm
Dimensión del perfil de marco:	92.7mm x 28mm
Peso máximo:	400 kg
Espesor máximo de vidrio:	31.5 mm
Tamaño max. recomendado:	2440mm x 3660mm

		TAMAÑOS ADMISIBLES SISTEMA TITAN (HOJA)												
		1350	1400	1600	1800	2000	2200	2400	2600	2800	3000	3200	3400	3660
Alto (mm)	Ancho (mm)													
1000														
1200														
1400														
1600														
1800														
2000														
2200														
2440														
2600														
2800														
3000														
3200														
3400														
3600														
3800														
4000														

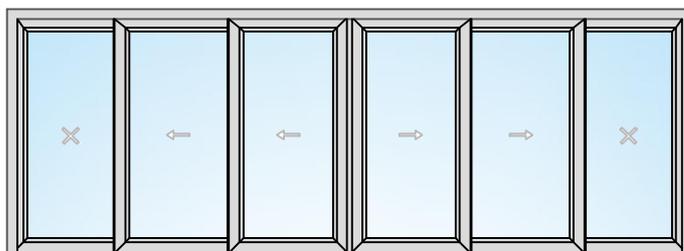
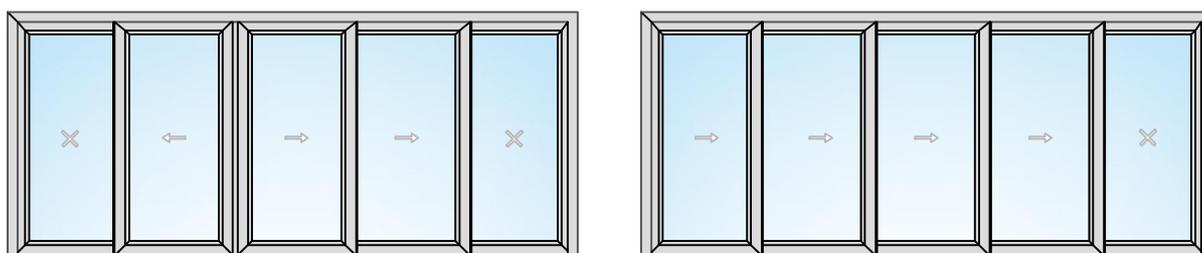
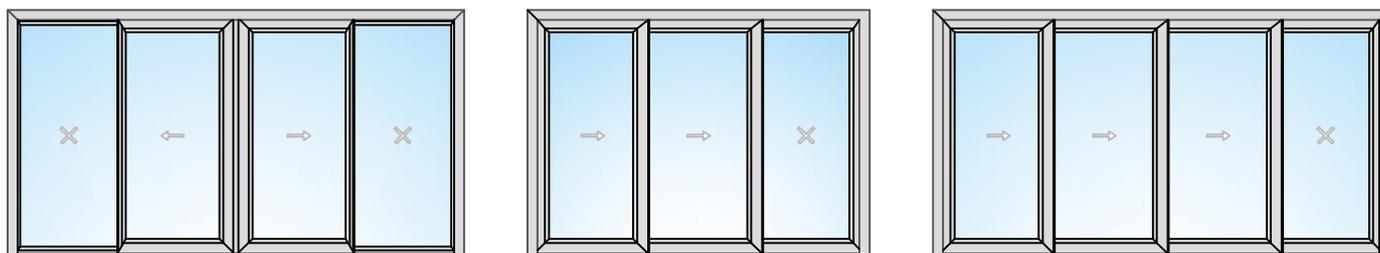
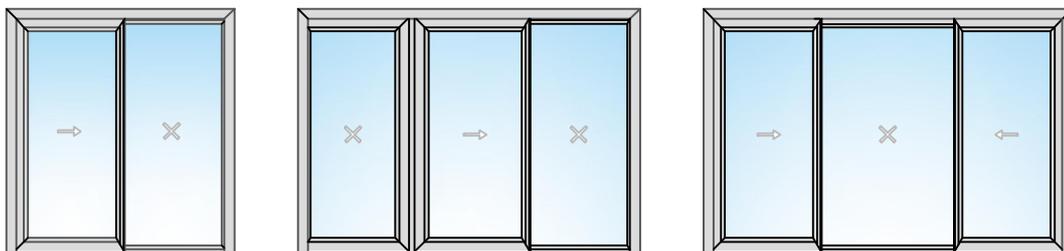
Interpretación:

Azul: La combinación es posible estructuralmente.

Rojo: La combinación no es posible estructuralmente.

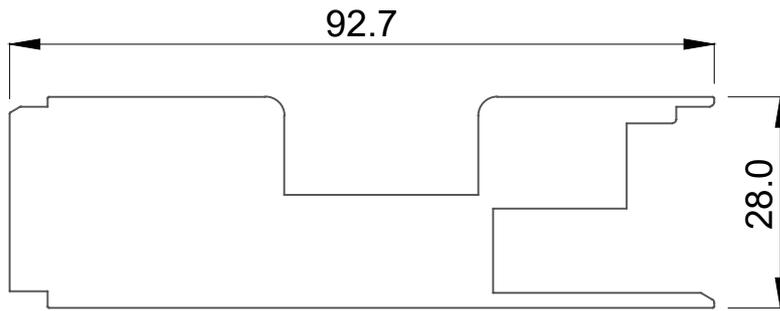
Amarillo: La combinación es posible estructuralmente pero la hoja tiende a girarse.

CONFIGURACIONES POSIBLES

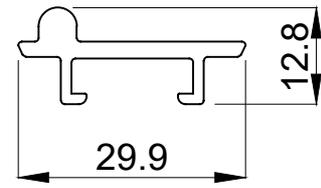


Escala 1:1

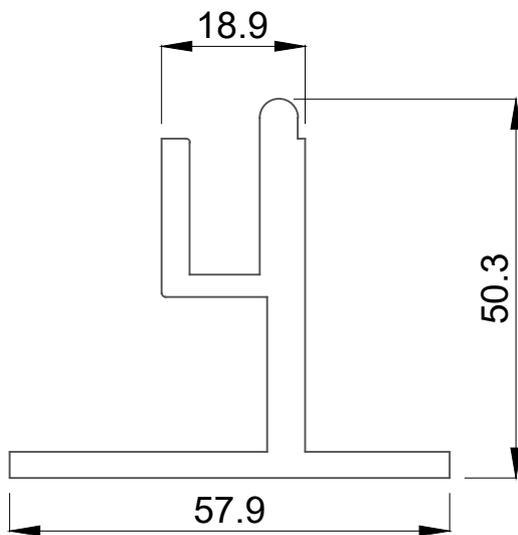
Secciones genéricas



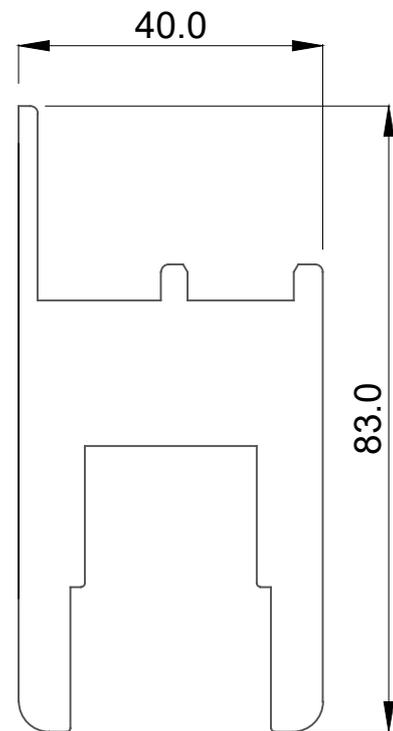
FI-5886
MARCO SUP/LAT



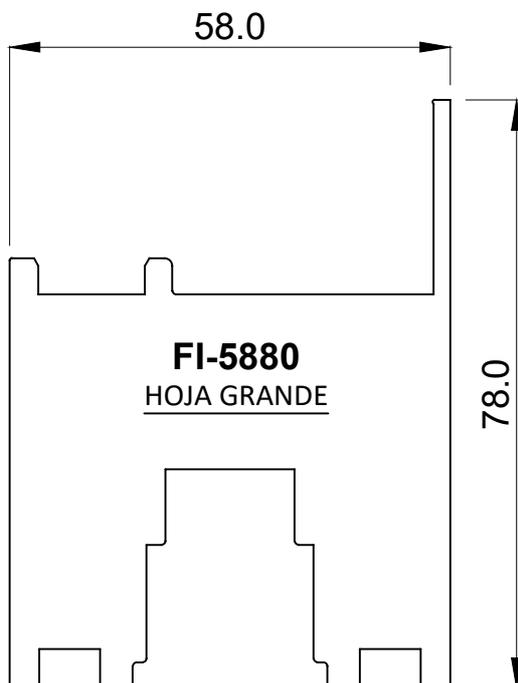
FI-5812
RIEL INFERIOR
PARA FIJOS



FI-5700
RIEL INFERIOR



FI-5245
HOJA CORREDIZA
PARA MALLA



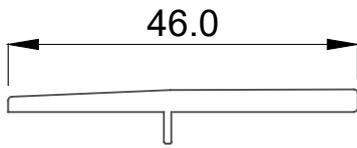
FI-5880
HOJA GRANDE



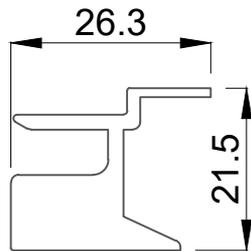
FI-5883
HOJA PEQUEÑA

Secciones genéricas

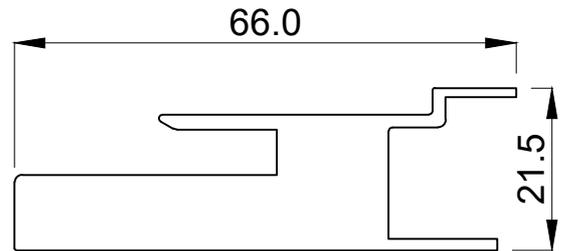
Escala 1:1



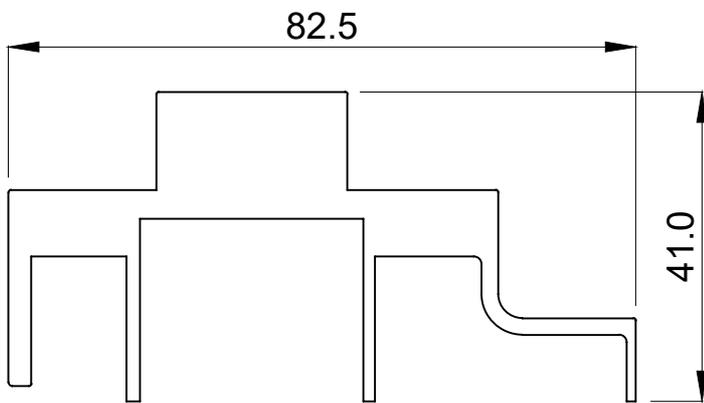
FI-5811
PERFIL ESTANCO



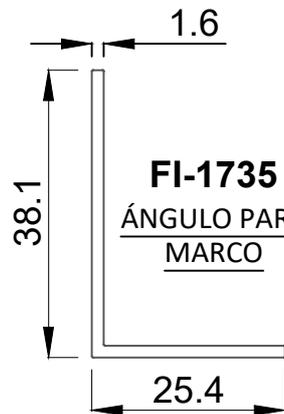
FI-5884
ENTRECIERRE PARA HOJA
PEQUEÑA



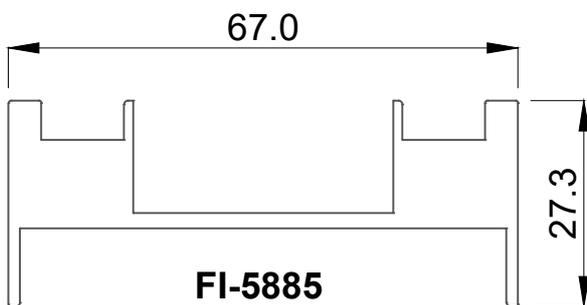
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ENTRECIERRE PARA HOJA
GRANDE



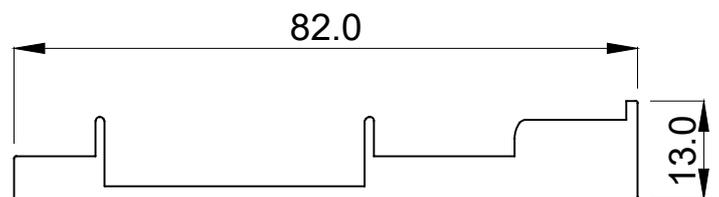
FI-5887
SUPLEMENTO PARA MARCO



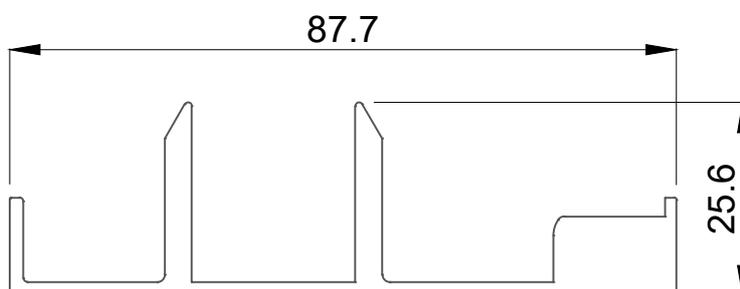
FI-1735
ÁNGULO PARA
MARCO



FI-5885
ADAPTADOR DE HOJA



FI-5881
TAPA PARA HOJA



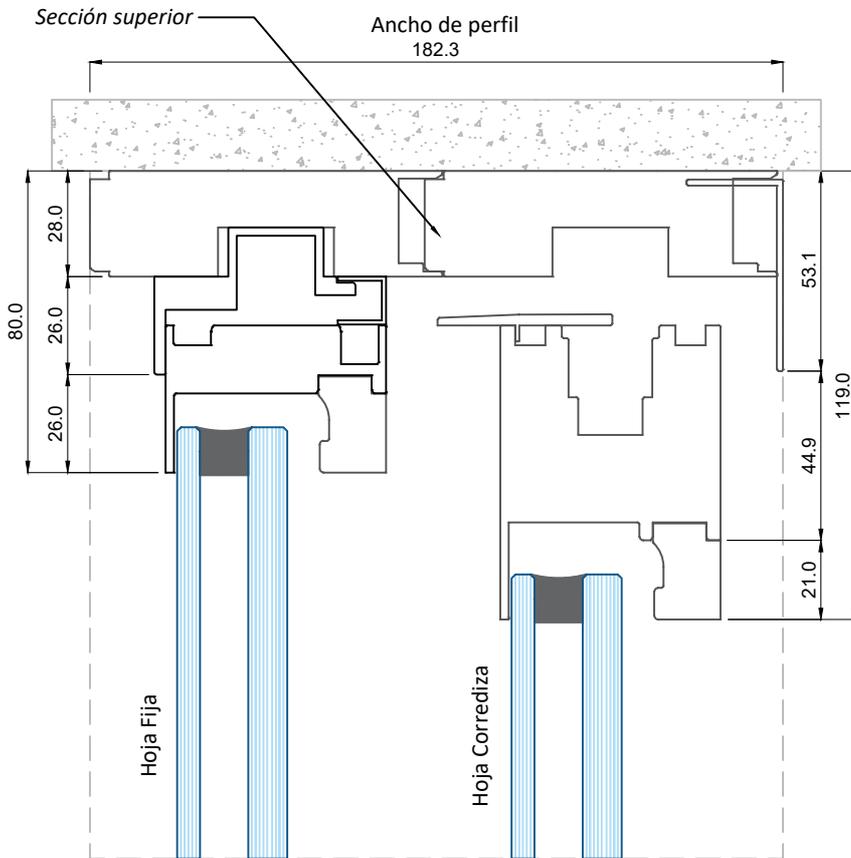
FI-5888
TAPA PARA MARCO

Escala 1:2

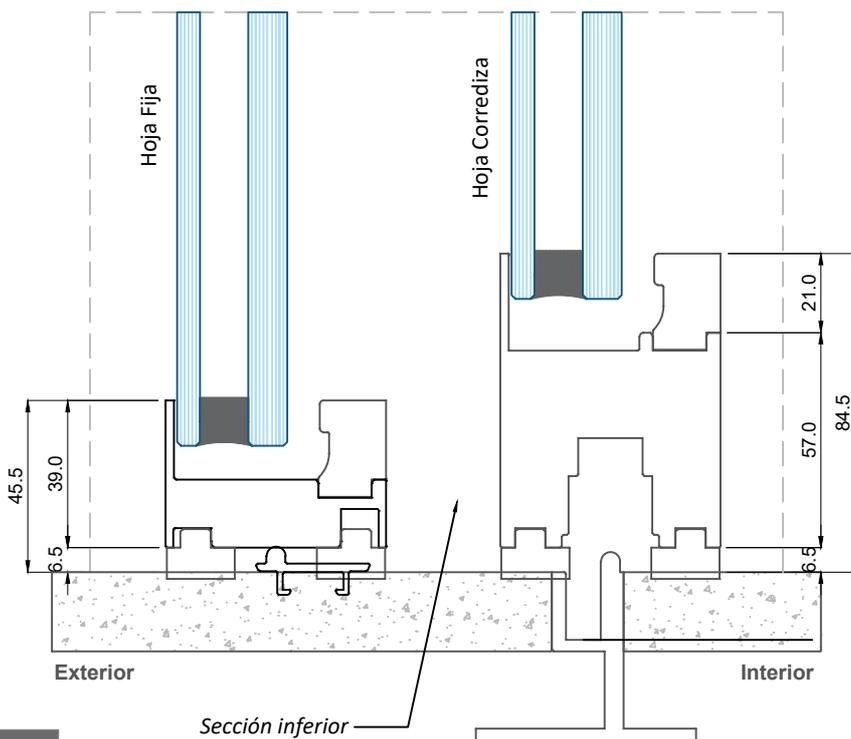
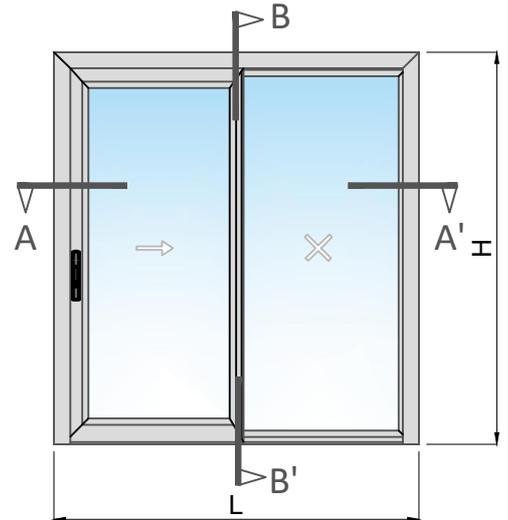
Secciones genéricas

Sección B-B'

Corte Vertical



Ventana Genérica 2 Carriles: Sistema 2 hojas Sin Malla

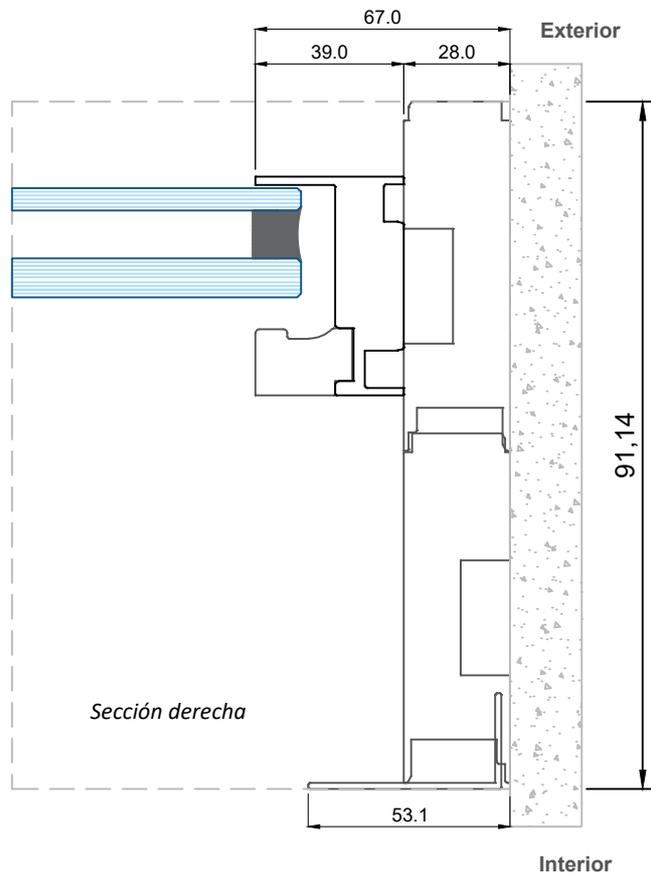
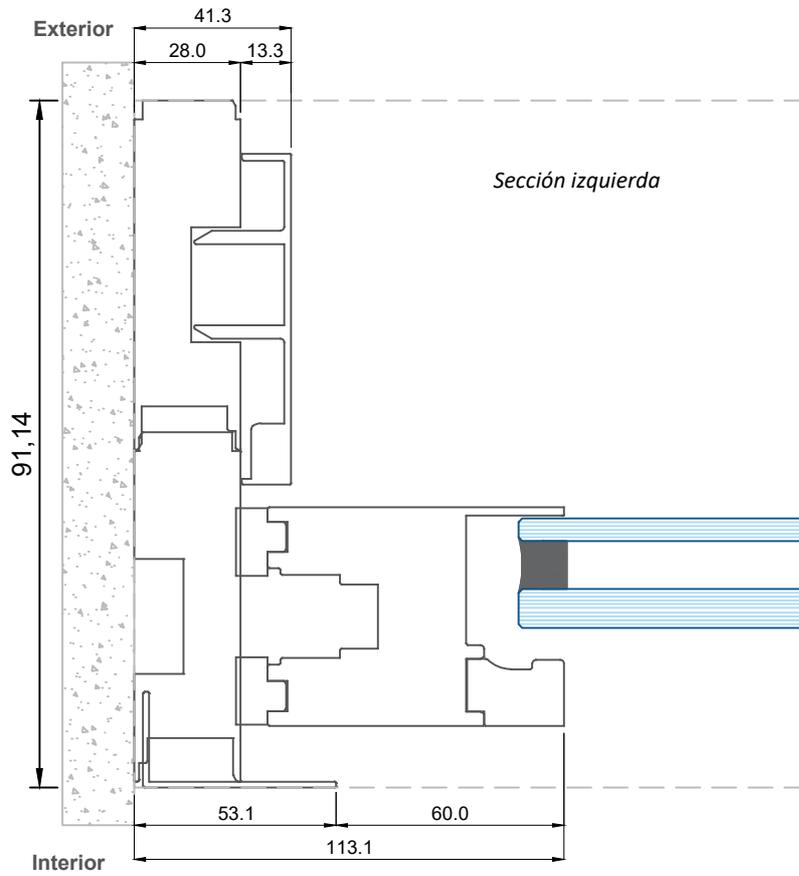


Secciones genéricas

Escala 1:2

Sección A-A'

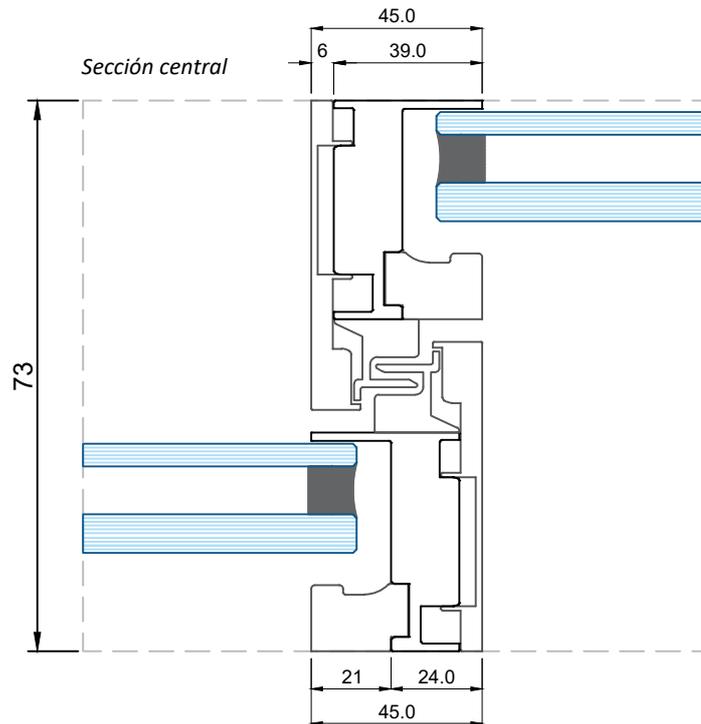
Corte Horizontal



Escala 1:2

Secciones genéricas

Sección A-A'

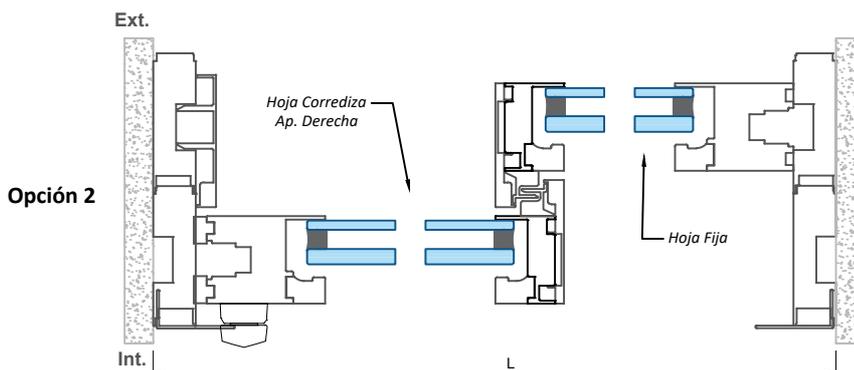
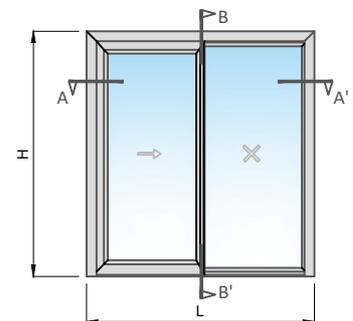
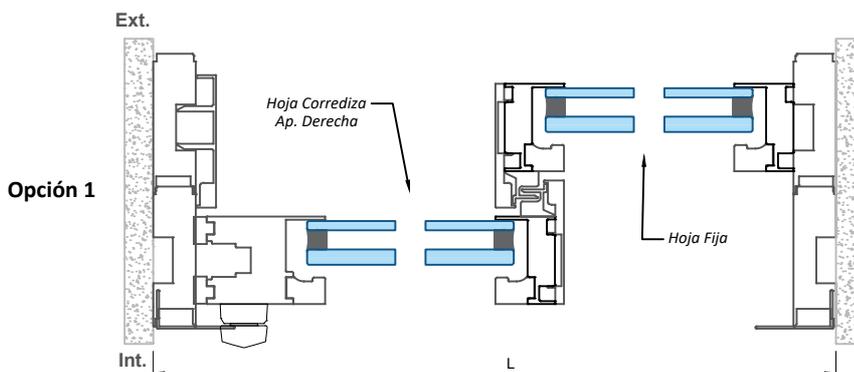


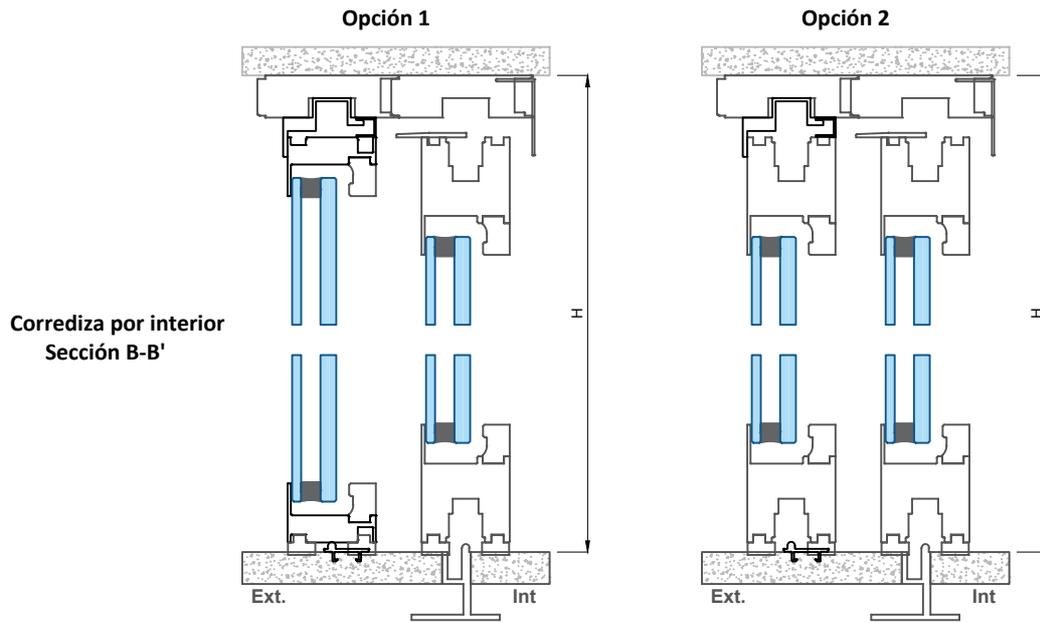
Escala 1:5

Elevable Minimal 2 carriles

Sistema 2 hojas sin malla

Corrediza por interior
Sección A-A'

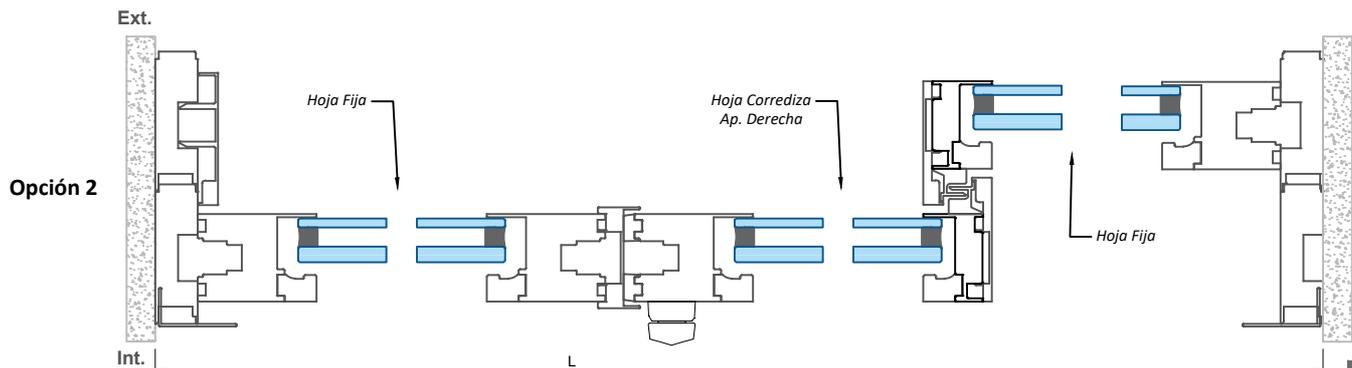
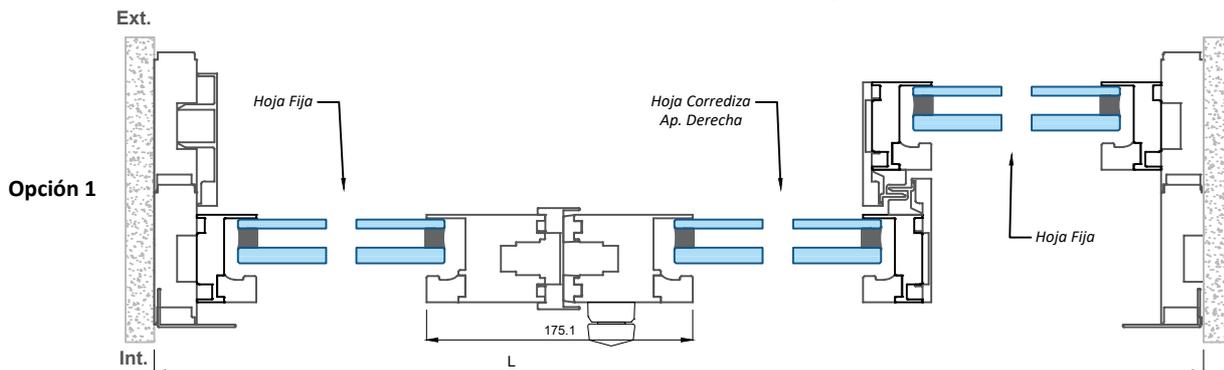
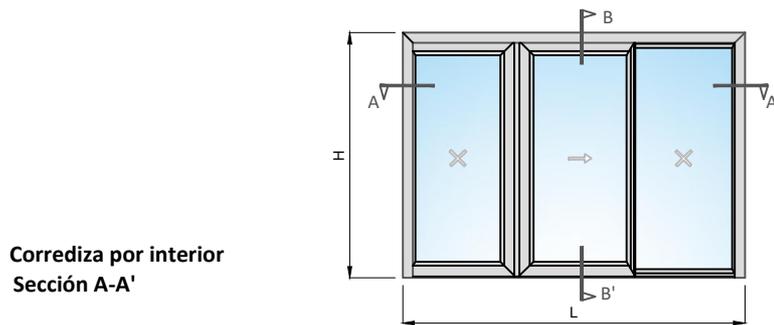




Elevable Minimal 2 carriles

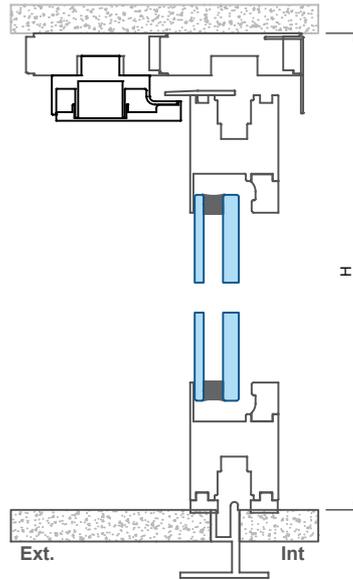
Escala 1:5

Sistema 3 hojas sin malla



Unidades en milímetros

Corrediza por interior
Sección B-B'
Opción 1 y 2

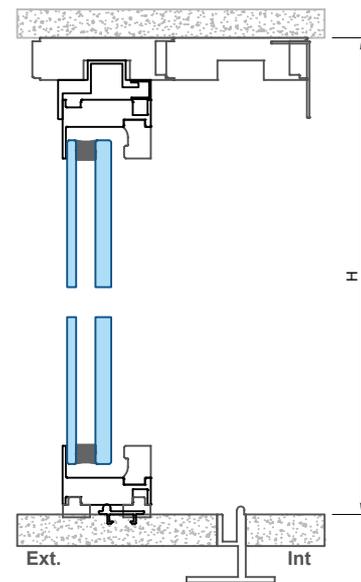
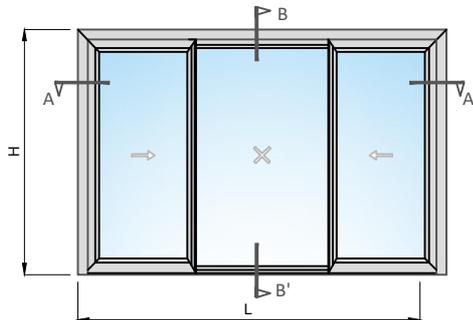


Escala 1:5

Elevable Minimal 2 carriles

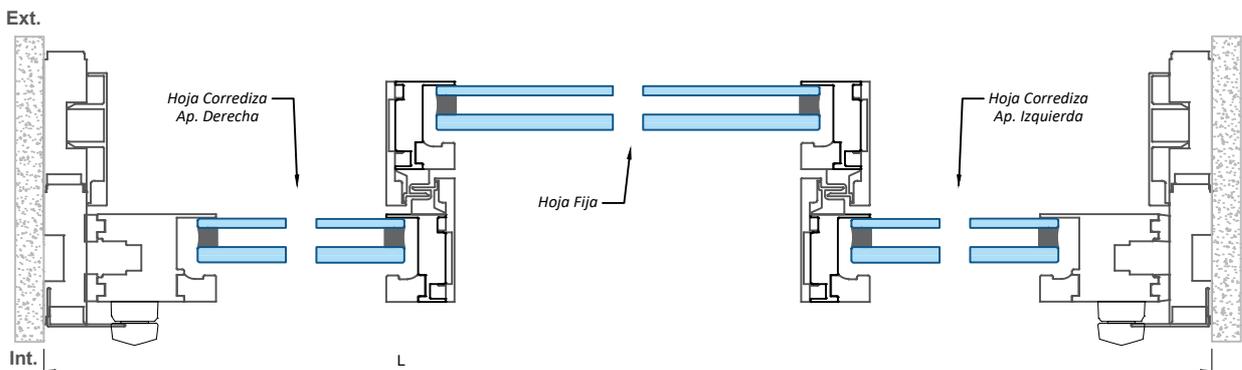
Sistema 3 hojas sin malla

Opción 1



Corrediza por interior
Sección A-A'

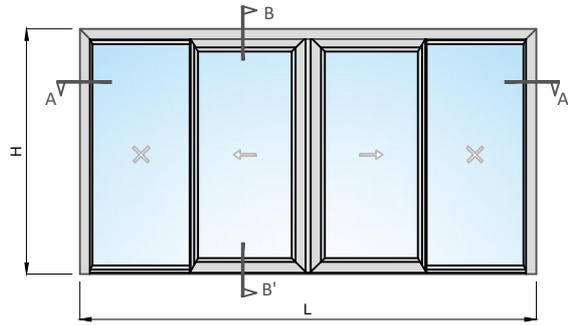
Opción 1



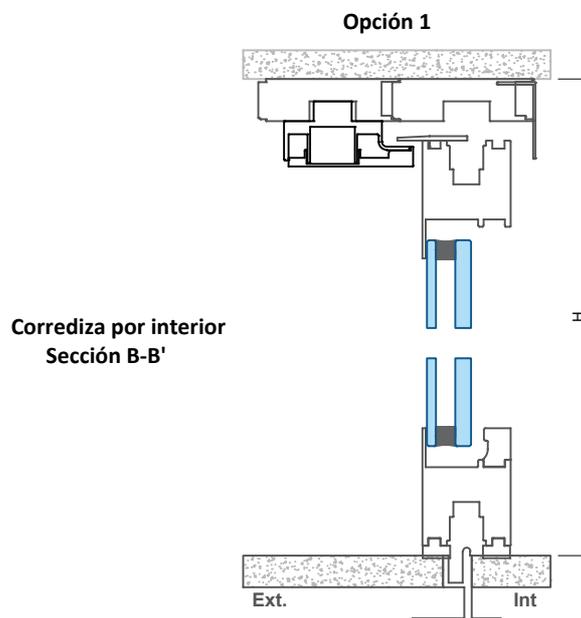
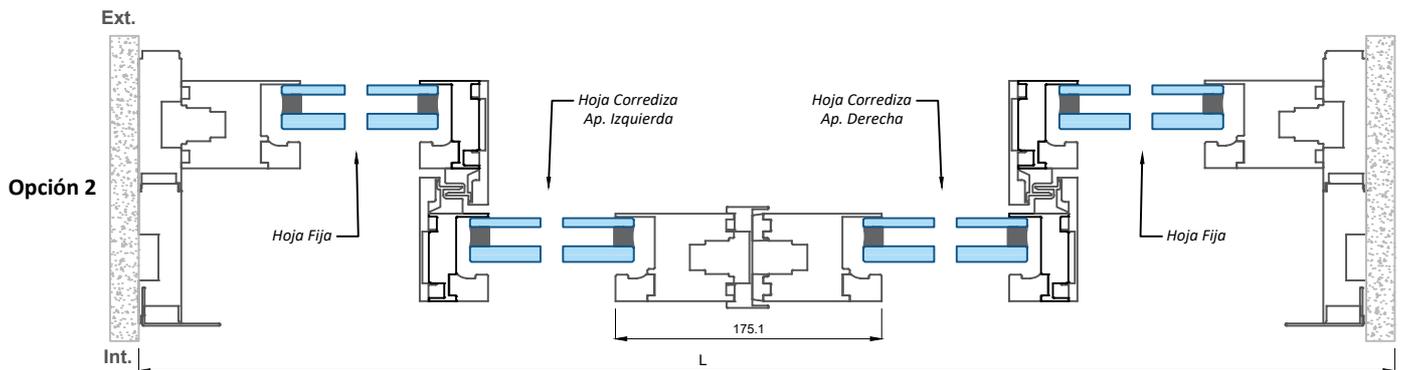
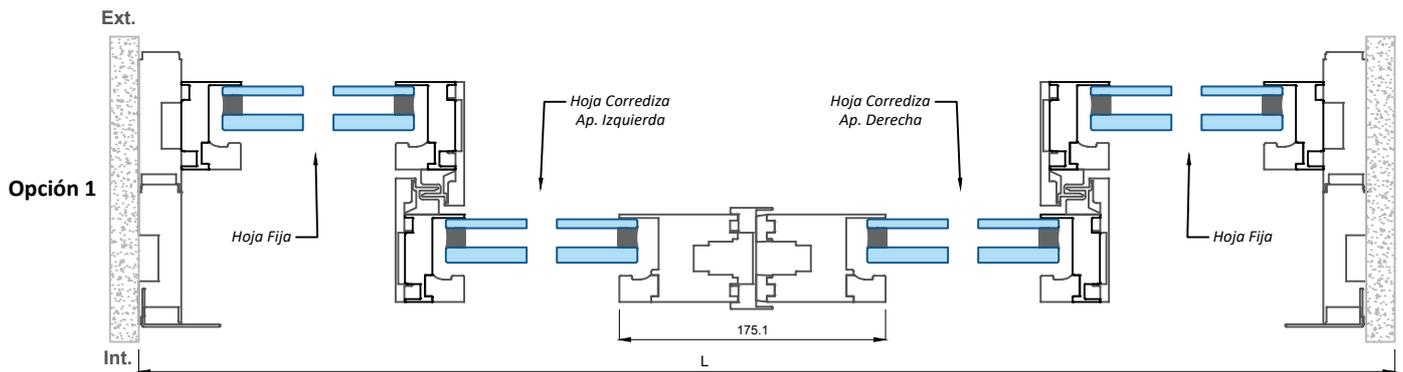
Elevable Minimal 2 carriles

Escala 1:5

Sistema 4 hojas sin malla



**Corrediza por interior
Sección A-A'**

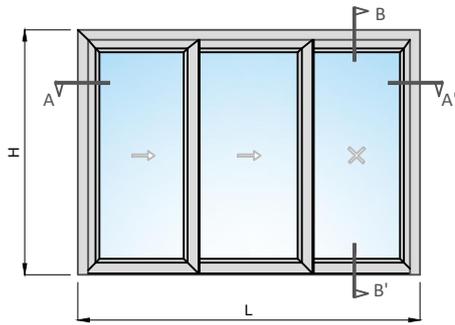


Unidades en milímetros

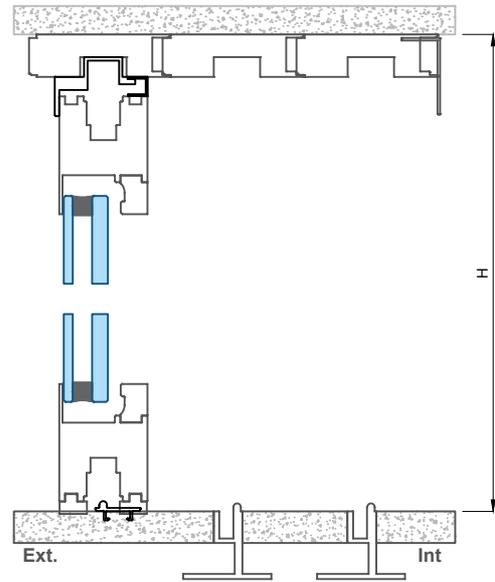
Escala 1:5

Elevable Multicarril 3 carriles

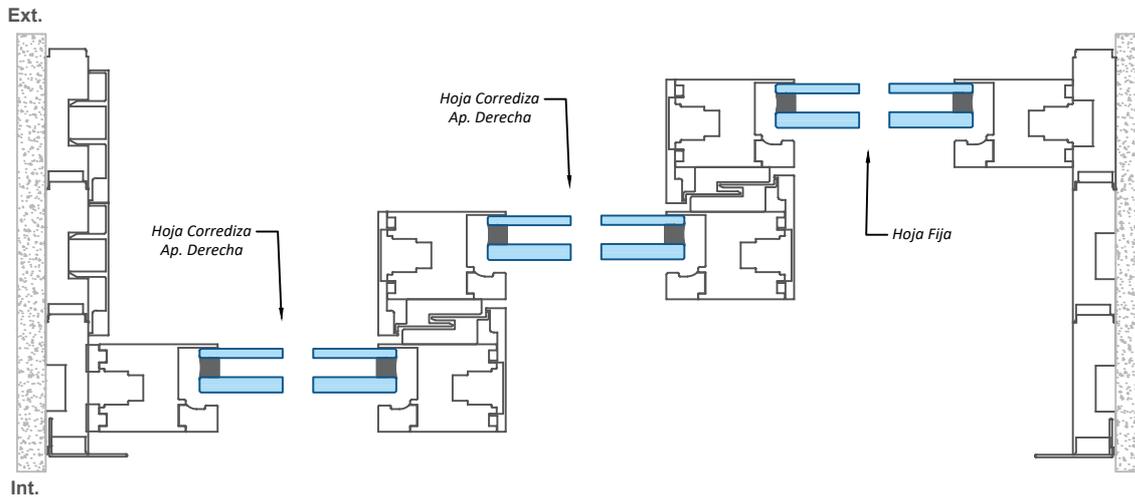
Sistema 3 hojas sin malla



Sección B-B'



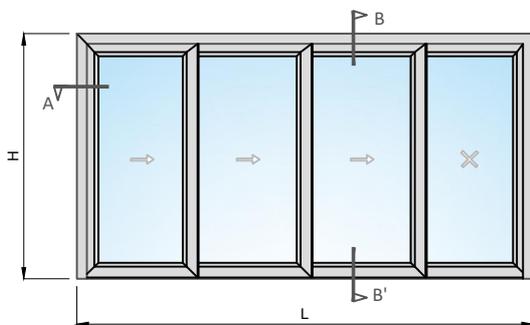
Corrediza por interior
Sección A-A'



Escala 1:5

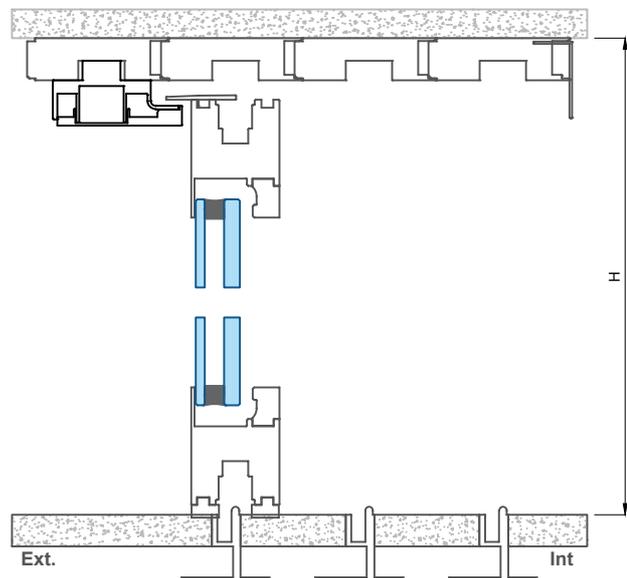
Elevable Multicarril 4 carriles

Sistema 4 hojas sin malla

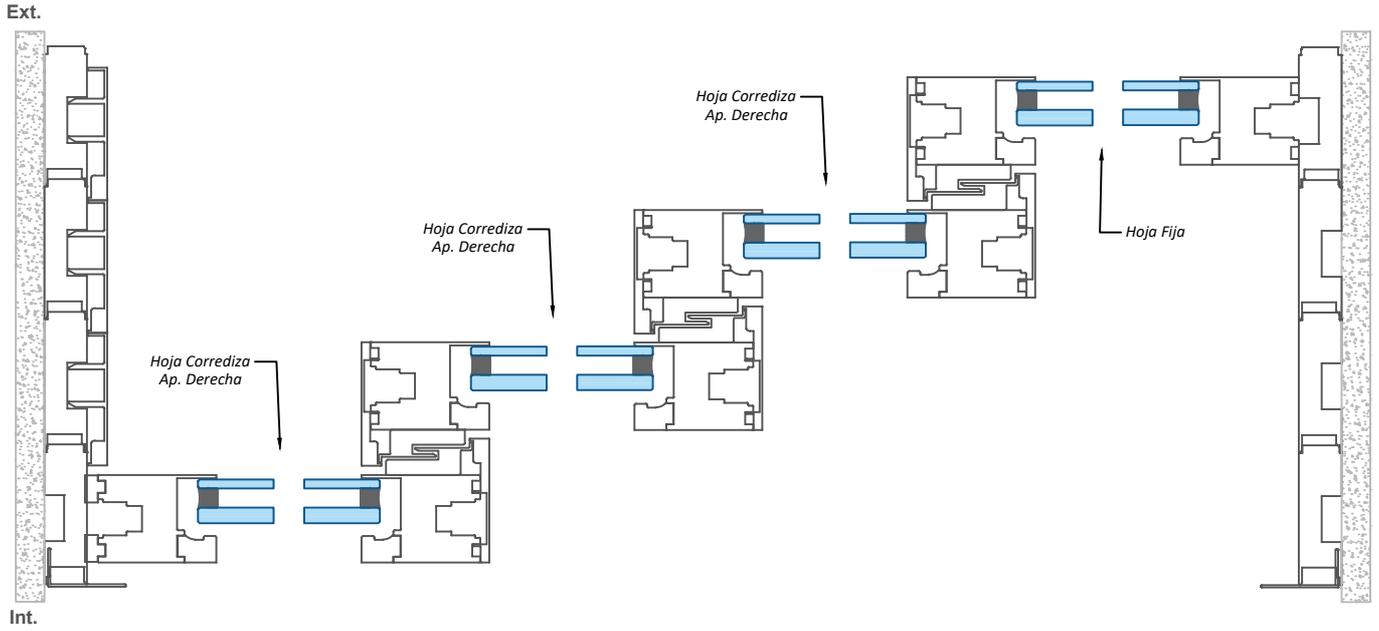


Corrediza por interior

Sección B-B'



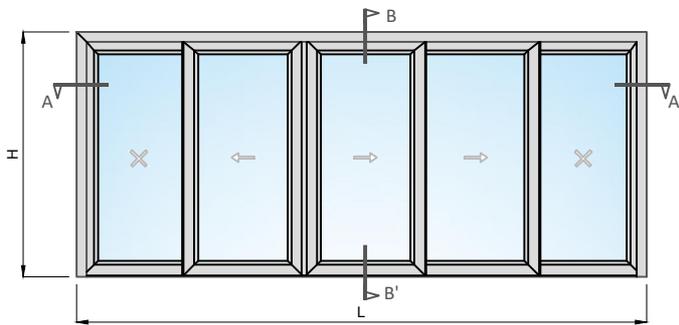
Sección A-A'



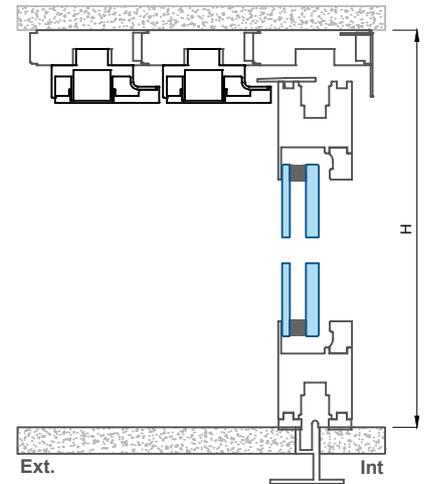
Elevable Multicarril 3 carriles

Escala 1:6

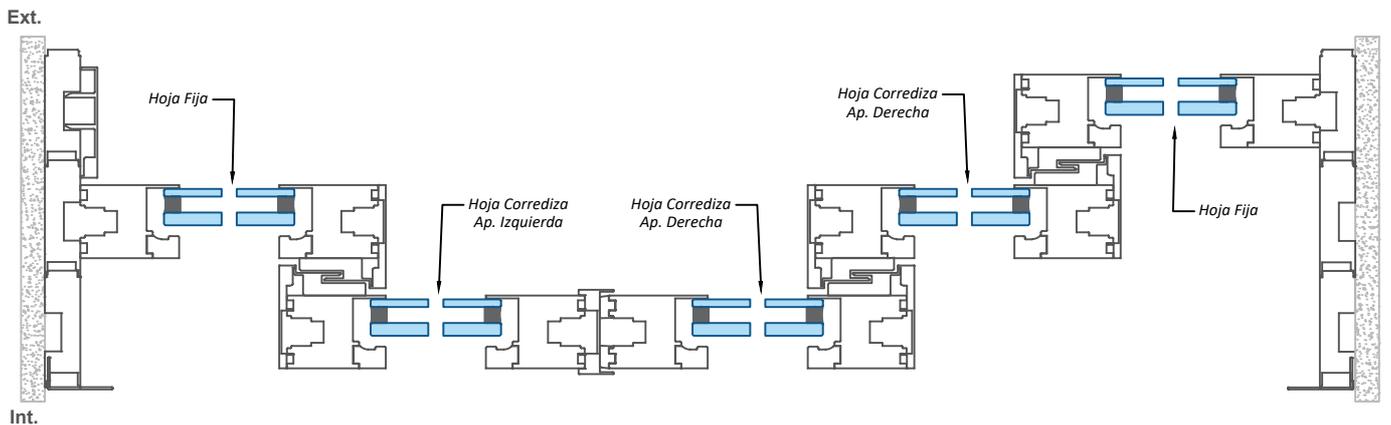
Sistema 5 hojas sin malla



Sección B-B'



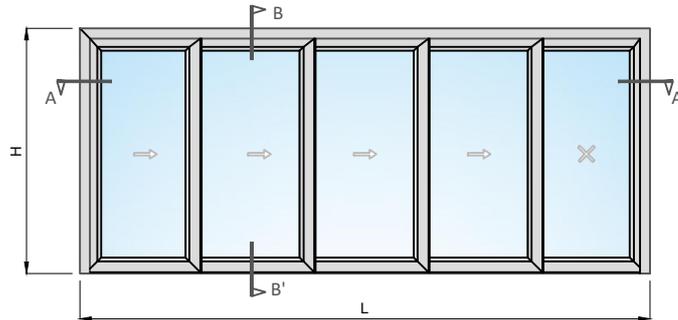
Corrediza por interior Sección A-A'



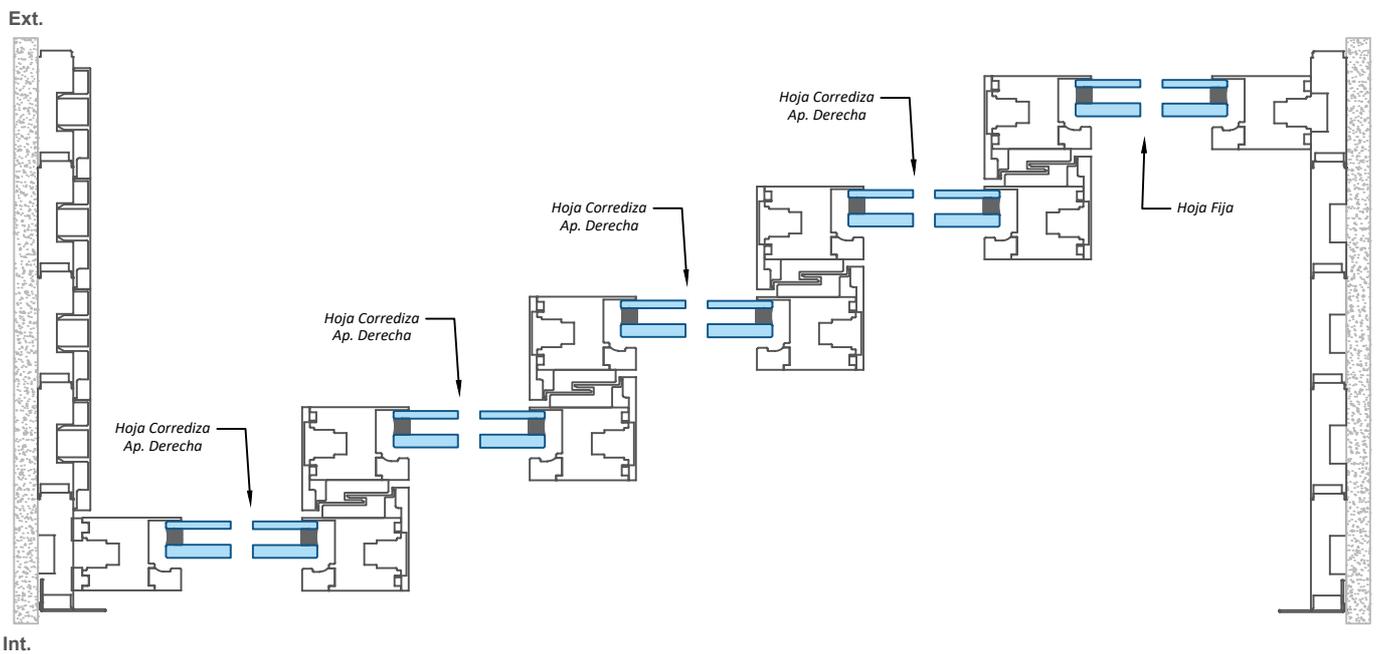
Escala 1:6

Elevable Multicarril 5 carriles

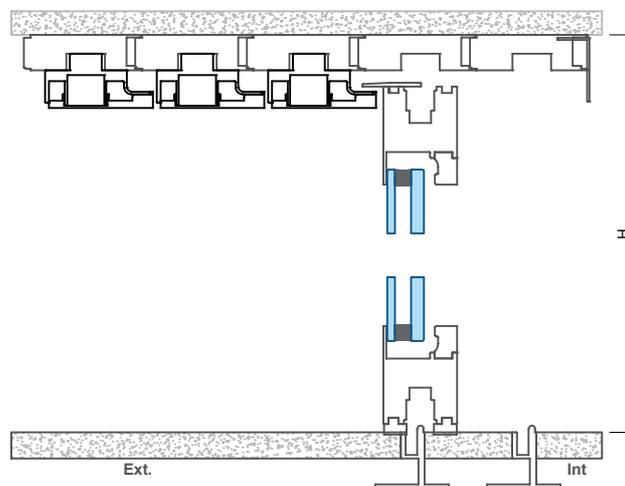
Sistema 5 hojas sin malla



Corrediza por interior Sección A-A'



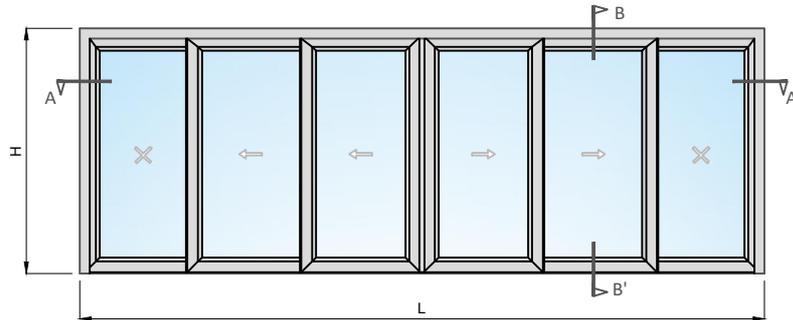
Sección B-B'



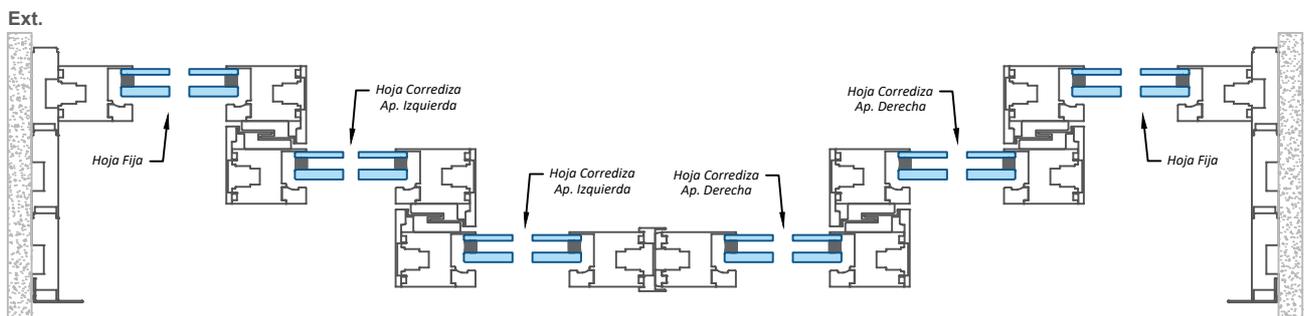
Elevable Multicarril 3 carriles

Escala 1:8

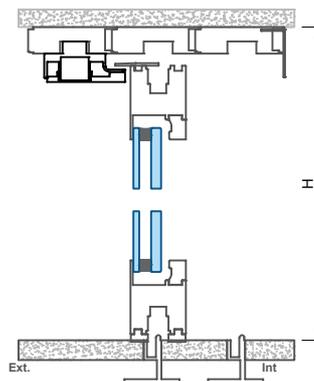
Sistema 6 hojas sin malla



Corrediza por interior Sección A-A'



Sección B-B'

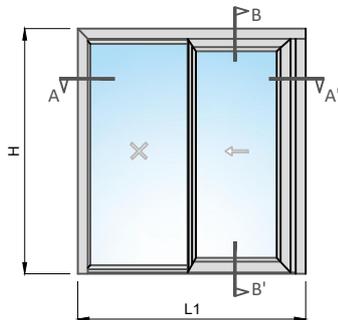


Escala 1:5

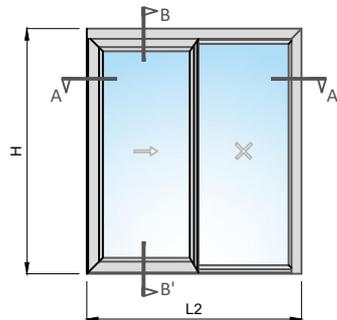
Elevable Minimal 2 carriles

Sistema Corner Free sin malla

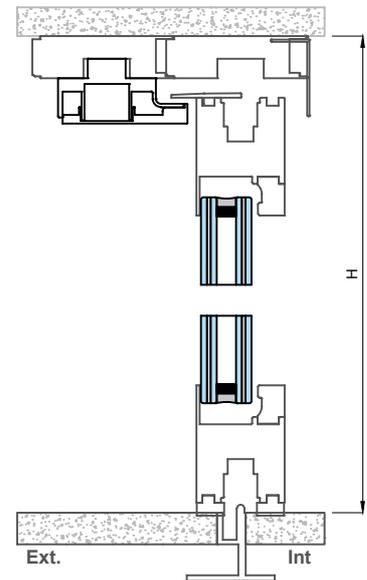
Corner Free - Esquina 1



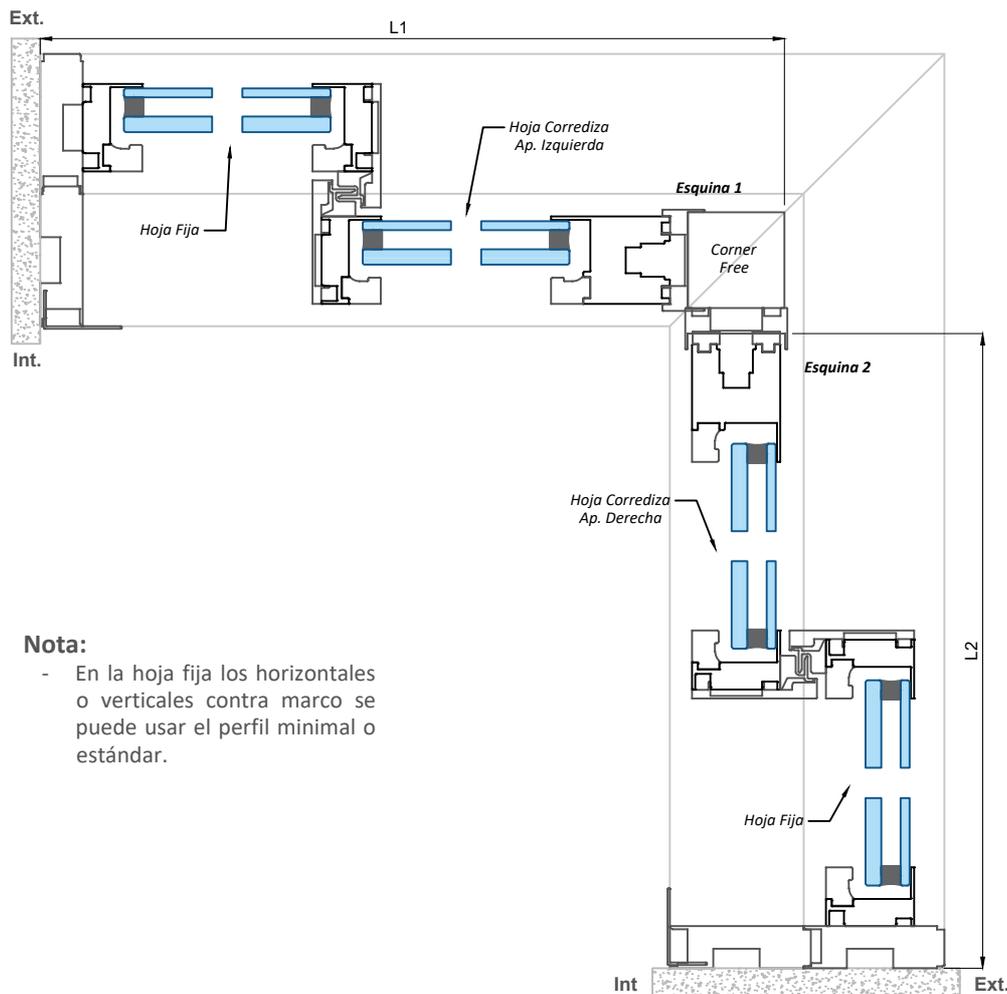
Corner Free - Esquina 2



Sección B-B'



Corrediza por interior
Sección A-A'



Nota:

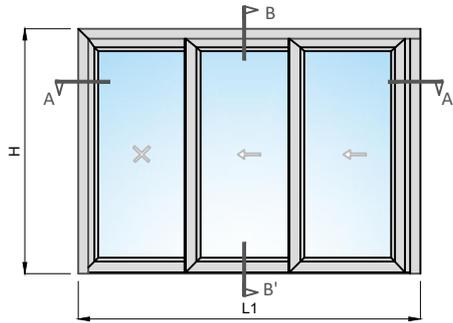
- En la hoja fija los horizontales o verticales contra marco se puede usar el perfil minimal o estándar.

Elevable Multicarril 3 carriles

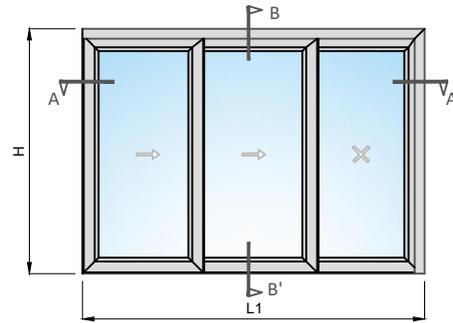
Escala 1:6

Sistema Corner Free sin malla

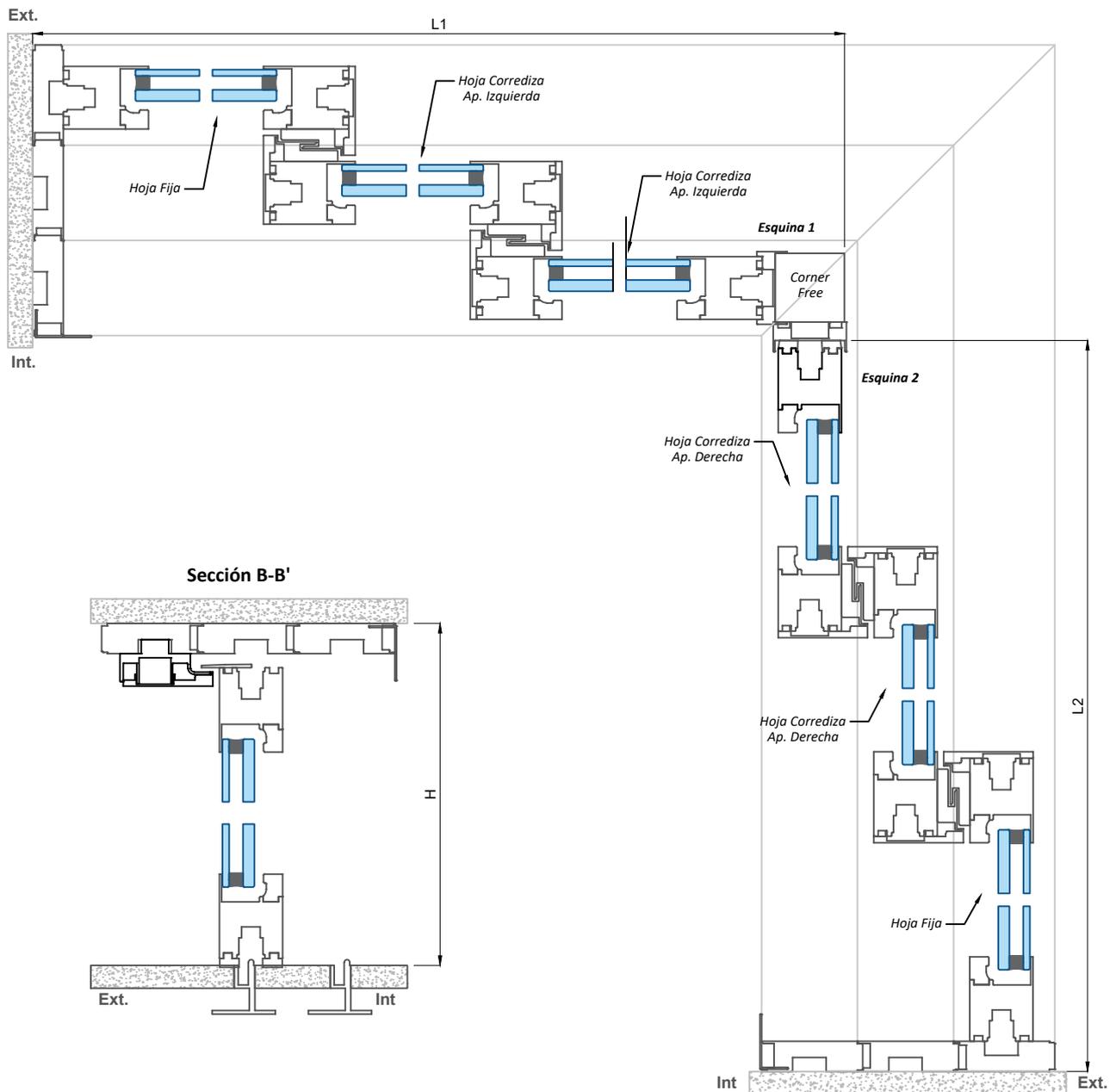
Corner Free - Esquina 1



Corner Free - Esquina 2



Corrediza por interior Sección A-A'

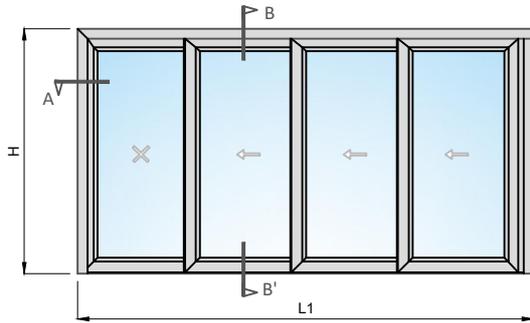


Escala 1:8

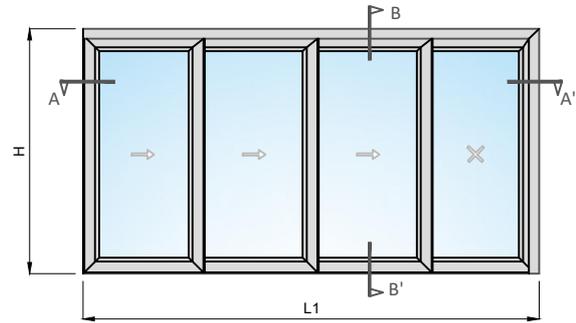
Elevable Multicarril 4 carriles

Sistema Corner Free sin malla

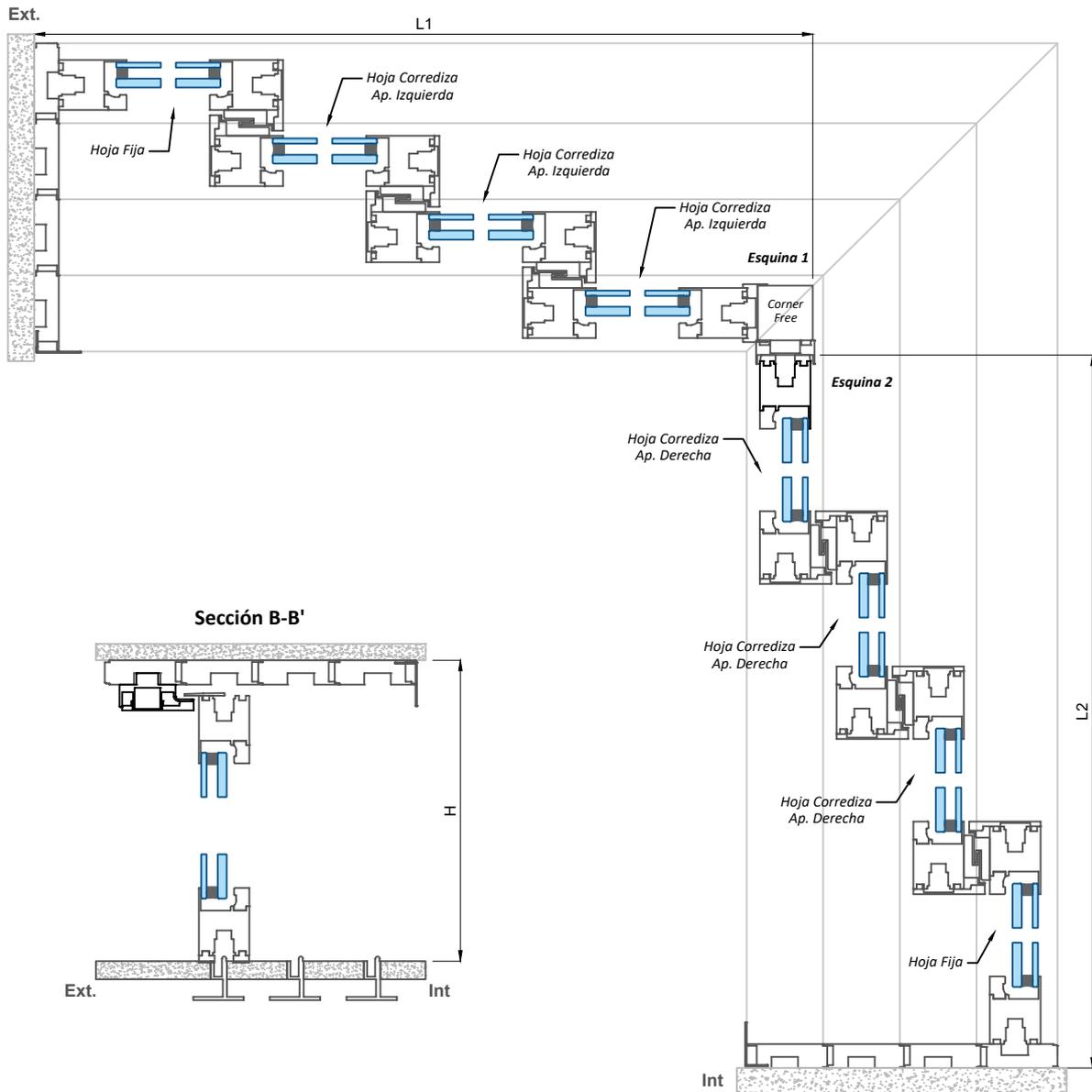
Corner Free - Esquina 1



Corner Free - Esquina 2



Corrediza por interior
Sección A-A'

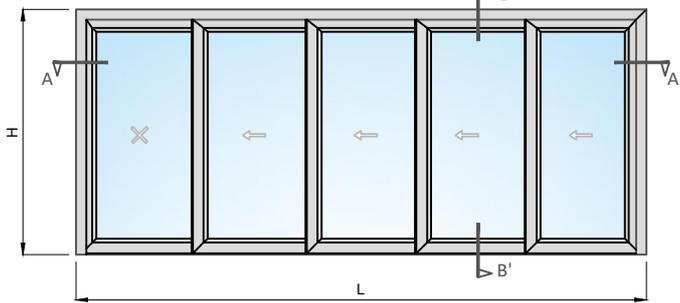


Elevable Multicarril 5 carriles

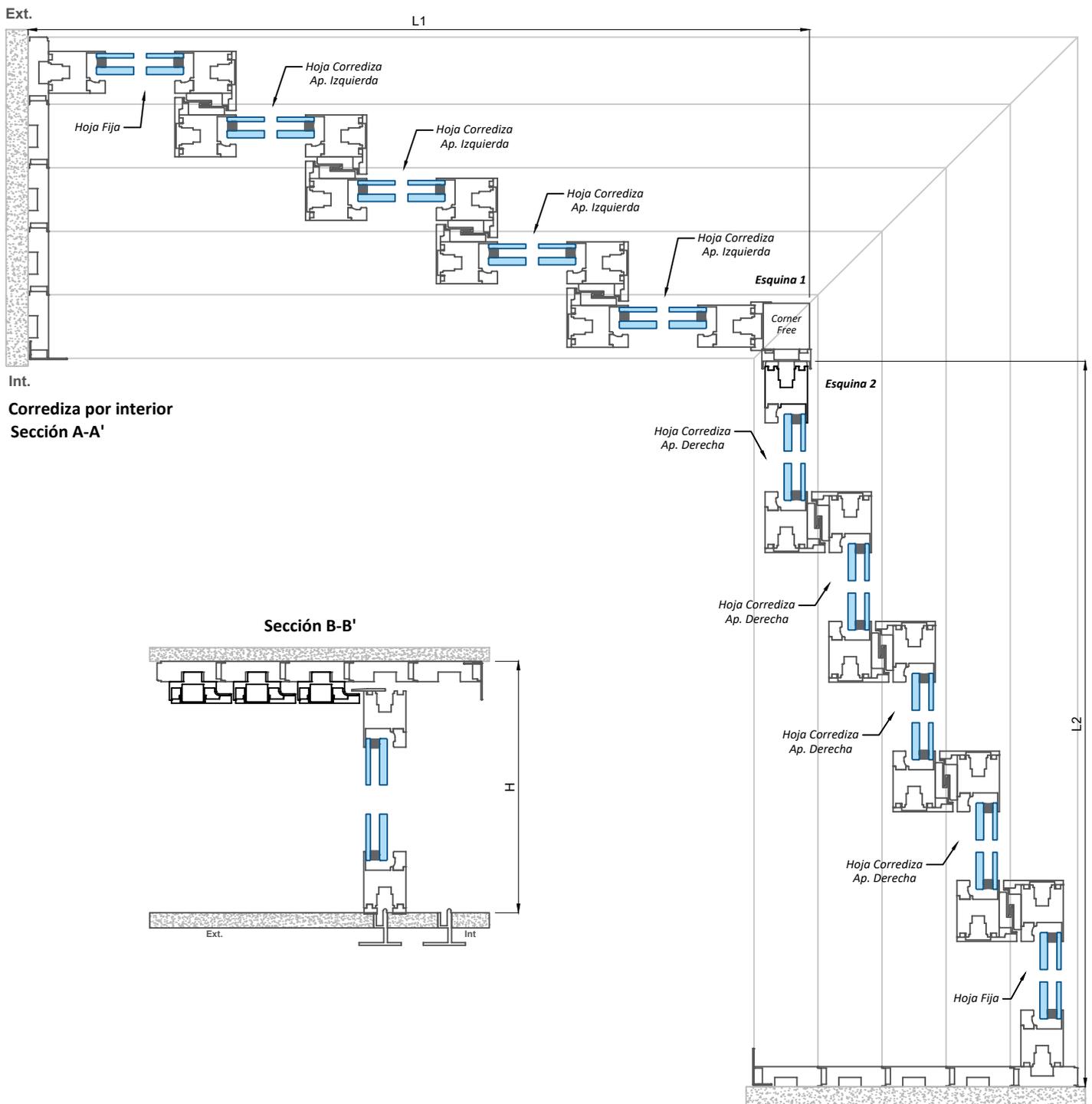
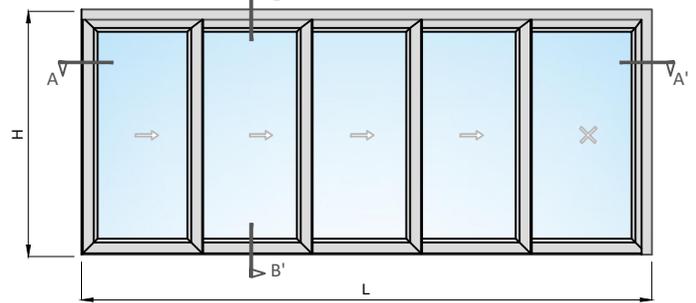
Escala 1:8

Sistema Corner Free sin malla

Corner Free - Esquina 1



Corner Free - Esquina 2

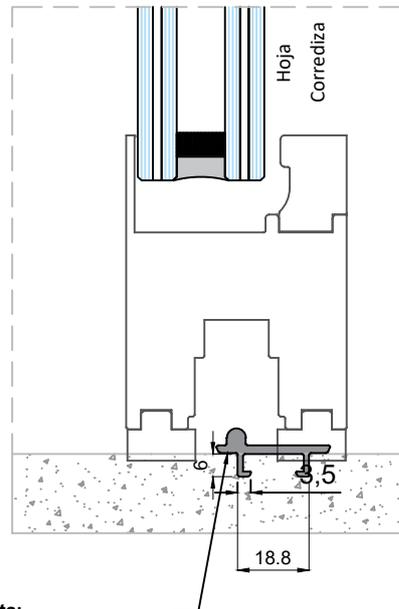


Unidades en milímetros

Corrediza Elevable Minimal - Opciones con el tipo de riel a usar

Opción 1

- Riel inferior con perfil FI-5812

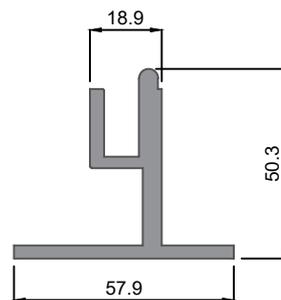
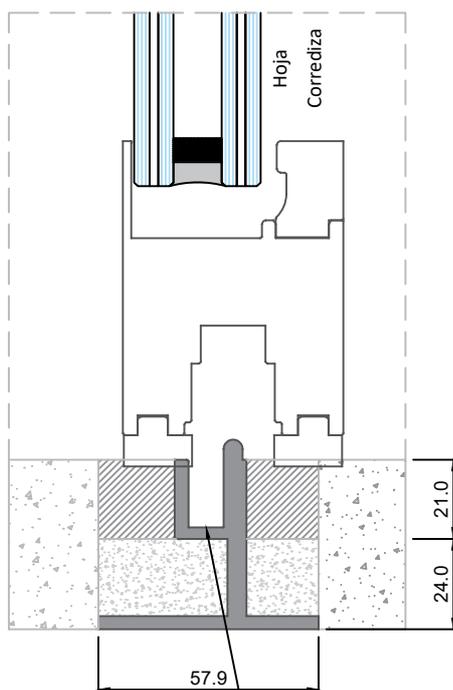


Nota:

- No se considera drenaje de agua.
- Siempre en hoja fija y posiblemente en corredizas y mosqueteras.

Opción 2

- Riel inferior con perfil FI-5700

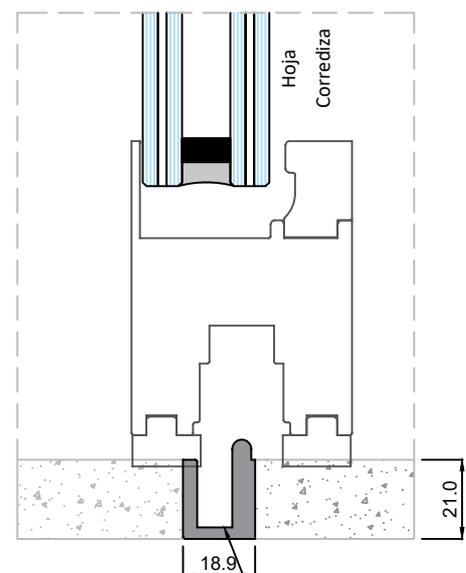


Riel inferior:
Perfil FI-5700

- Nota:** - No usar en hojas fijas.
Existe 2 tipos de drenaje:
1. En extremos laterales del boquete.
 2. Por debajo de la U.

Opción 3

- Riel inferior con perfil FI-5700 destajado



Nota:

- No usar en hojas fijas.
- Drenaje en extremos laterales del boquete.

Secciones genéricas

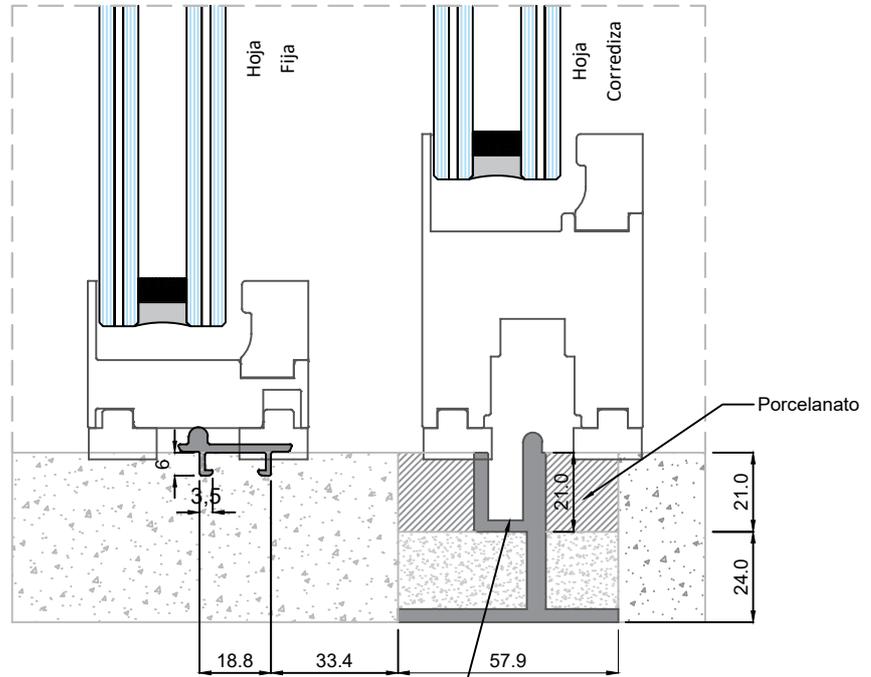
Escala 1:2

Detalles de cortes de piso

Corrediza Elevable Minimal - Sistema 2 carriles

Opción 1

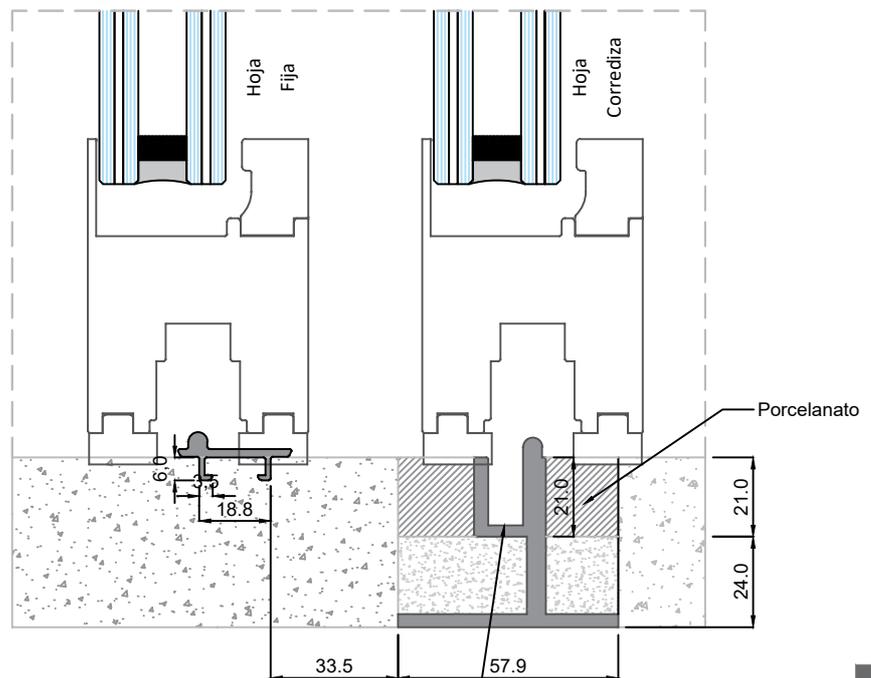
- Hoja Fija con perfil pequeño



Nota: Si cae agua se debe hacer drenes en esta zona.

Opción 2

- Hoja Fija con perfil grande



Nota: Si cae agua se debe hacer drenes en esta zona.

Unidades en milímetros

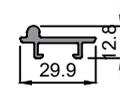
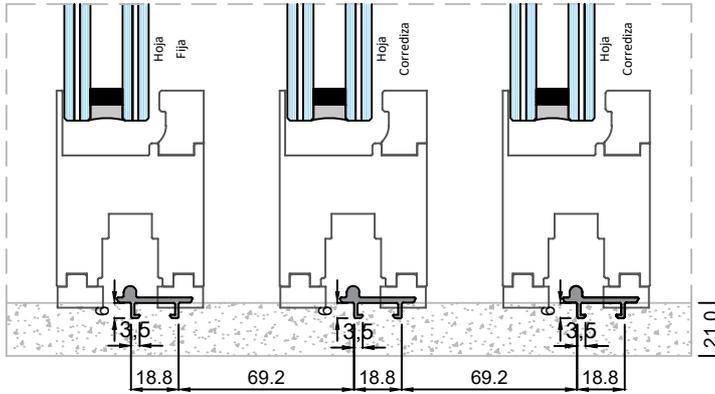
Escala 1:3

Secciones genéricas

Detalles de cortes de piso

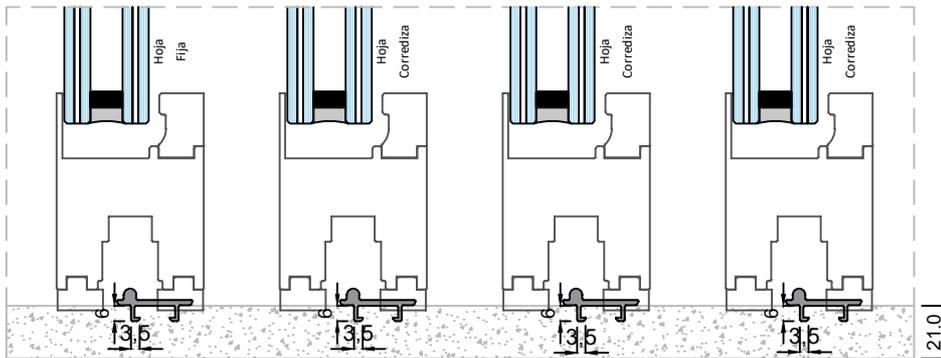
Corrediza Elevable Multicarril

Sistema de 3 carriles

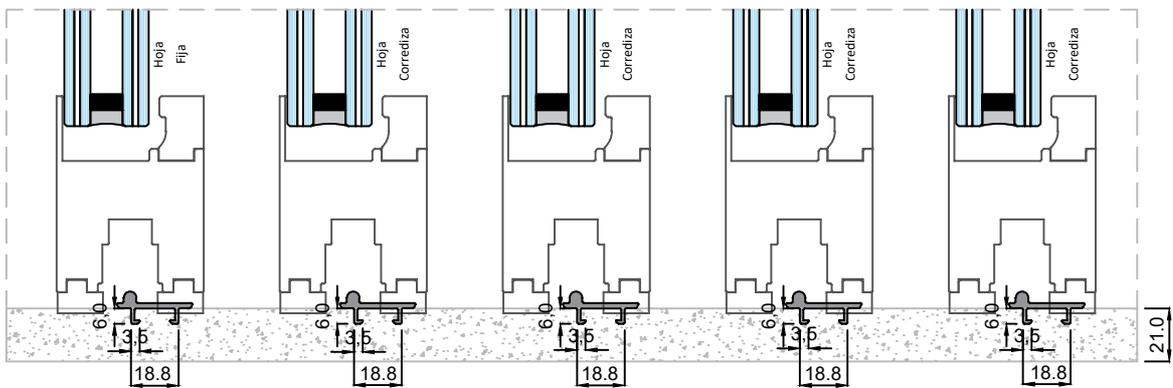


Riel inferior:
Perfil FI-5812

Sistema de 4 carriles



Sistema de 5 carriles



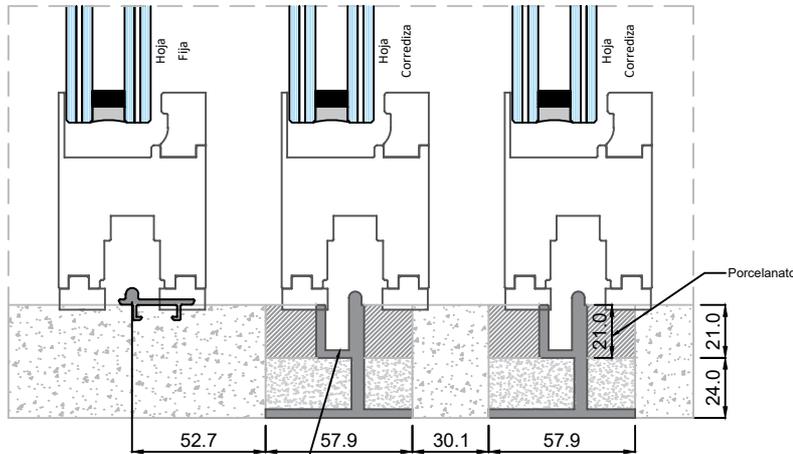
Secciones genéricas

Escala 1:3

Detalles de cortes de piso

Corrediza Elevable Multicarril

Sistema de 3 carriles (Opción 2 o 3)

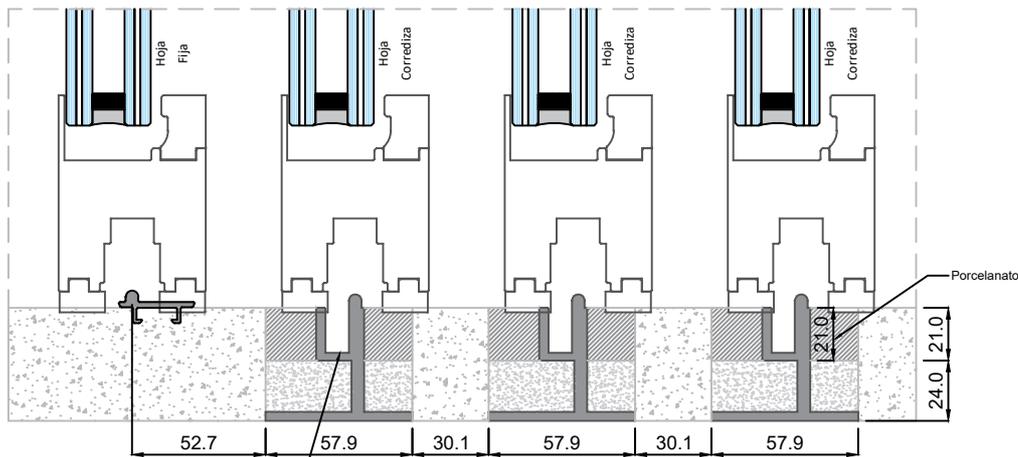


Nota: Si cae agua se debe hacer drenes en esta zona.

Nota:

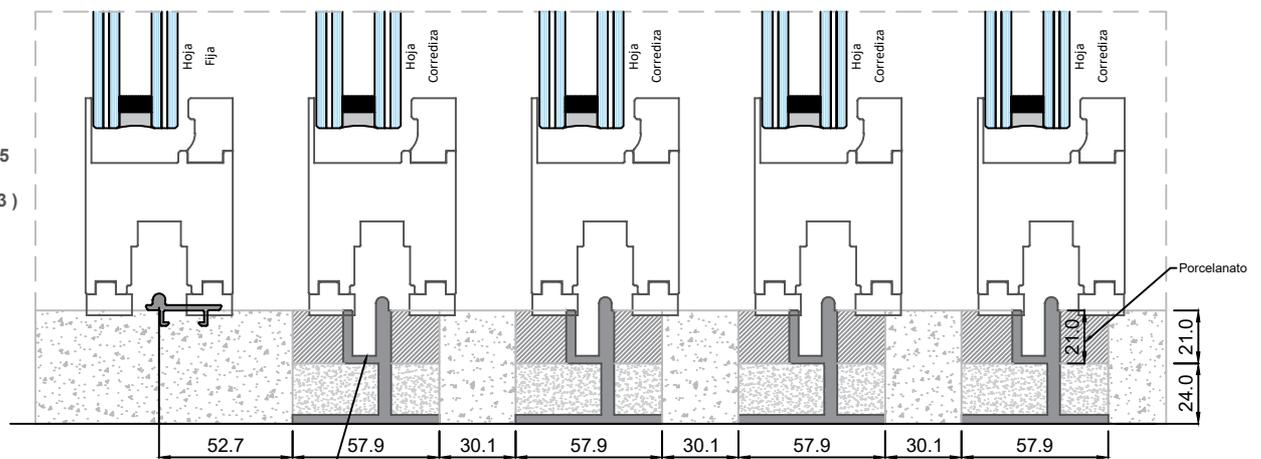
- Riel inferior FI- 5700 puede usarse como: opción 2 (perfil completo) u opción 3 (perfil destajado)

Sistema de 4 carriles (Opción 2 o 3)



Nota: Si cae agua se debe hacer drenes en esta zona.

Sistema de 5 carriles (Opción 2 o 3)



Nota: Si cae agua se debe hacer drenes en esta zona.