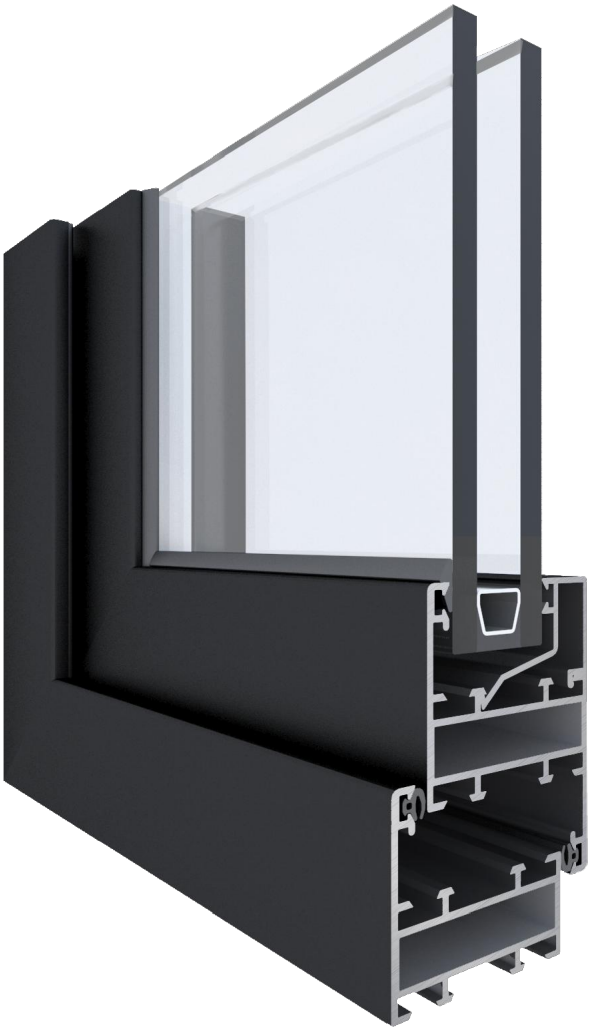
SERIE **INTER-45**

INDICE



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LISTA DE PERFILES	PAG. 2 - 3
DIMENCIONES DE PERFILES	PAG. 4 - 7
MEDIDAS DE ACRISTALAMIENTO	PAG. 8
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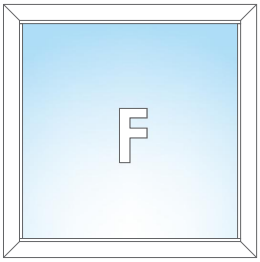
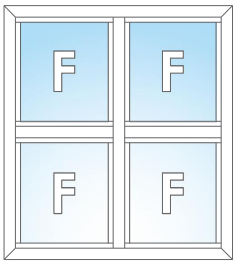
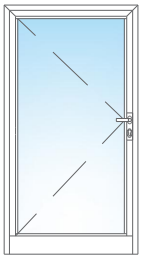
TIPOS DE APERTURA



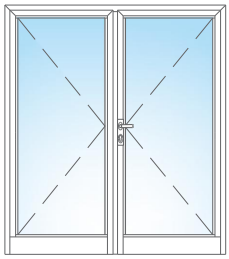
FIJO



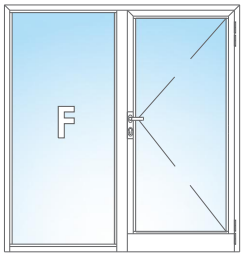
FIJO CON DIVISIONES HORIZONTALES Y/O VERTICALES



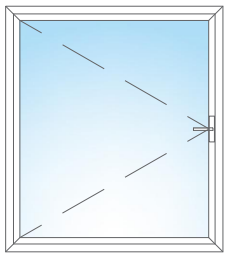
PUERTA BATIENTE INTERIOR Y EXTERIOR



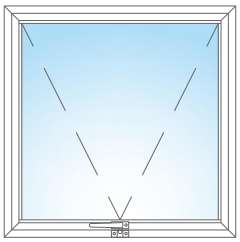
PUERTA DOBLE BATIENTE INTERIOR Y EXTERIOR



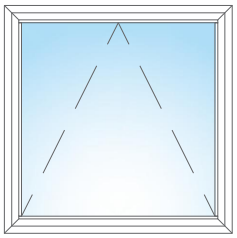
PUERTA BATIENTE CON FIJO



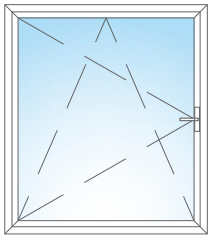
VENTANA BATIENTE INTERIOR Y EXTERIOR



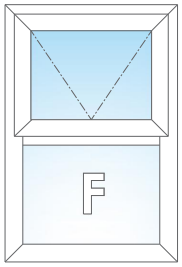
VENTANA DE PROYECCIÓN



VENTANA VASISTA

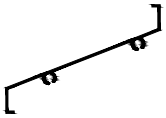
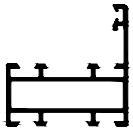
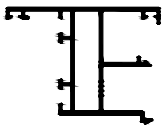
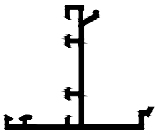
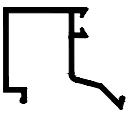


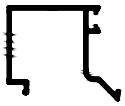
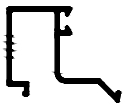
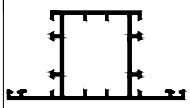
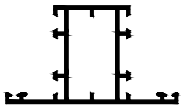
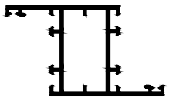
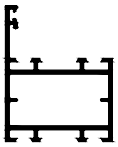
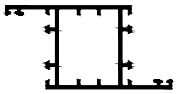
VENTANA OSCILOBATIENTE



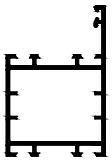
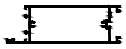
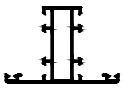
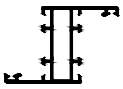
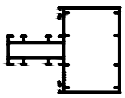
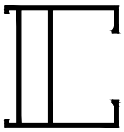
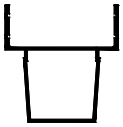
VENTANA FIJA CON PROYECCIÓN

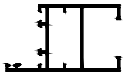
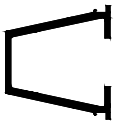
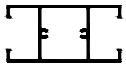
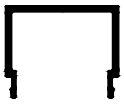
LISTA DE PERFILES

CLAVE DE PERFIL	DIBUJO	DESCRIPCIÓN DEL PERFIL
A-4051		TAPA LISA 2"
A-6053		CELOSIA LOUVER
A-6617		DUELA LISA
A-7040		MARCO LIGERO
A-7053		ENCUENTRO CENTRAL
A-8094		CAMBIO DE DIRECCIÓN
A-8202		JUNQUILLO PARA PANEL
A-8551		JUNQUILLO 22 MM
A-8552		JUNQUILLO 14 MM

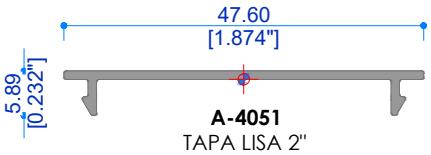
CLAVE DE PERFIL	DIBUJO	DESCRIPCIÓN DEL PERFIL
A-8577		GUÍA DE CIERRE
A-8968		JUNQUILLO 26 MM
A-8969		JUNQUILLO 18 MM
A-9400		TRAVESAÑO 90 MM HOJA T MUY MAYORADA
A-9401		TRAVESAÑO 79 MM HOJA T MAYORADA
A-9402		HOJA EN Z MAYORADA DE 79 MM
A-9403		MARCO MAYORADO DE 57 MM
A-9407		HOJA EN Z MUY MAYORADO DE 90 MM
A-9748		MOSQUITERO FIJO

LISTA DE PERFILES

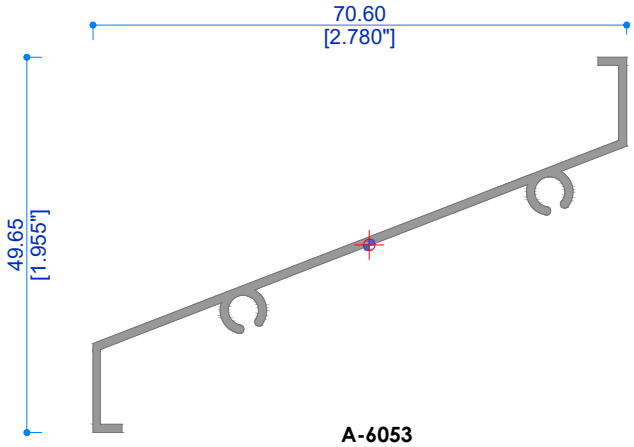
CLAVE DE PERFIL	DIBUJO	DESCRIPCIÓN DEL PERFIL
A-9765		MARCO MUY MAYORADO DE 68 MM
A-9796		DIVISOR ANCHO
A-9797		ZOCLO PUERTA
A-9871		TRAVESAÑO HOJA T LIGERA
A-9872		HOJA EN Z LIGERA
A-9883		TRAVESAÑO REFORZADO
IN-450		MARCO FIJO PERSIANA
IN-451		AGREGADO ALTO
IN-452		TAPA

CLAVE DE PERFIL	DIBUJO	DESCRIPCIÓN DEL PERFIL
IN-453		LOUVER FIJO
IN-454		HOJA MAYORADA DE LAMAS
IN-455		COMPENSADOR DE MALLORQUINA
IN-456		INTERMEDIO
IN-457		BASE PERSIANA
IN-458		PERSIANA
M-9991		MOSQUITERO DESMONTABLE
M-9991 C		TAPA DE MOSQUITERO DESMONTABLE

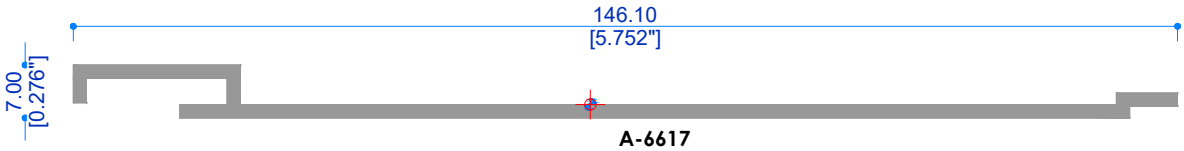
DIMENSIONES DE PERFILES



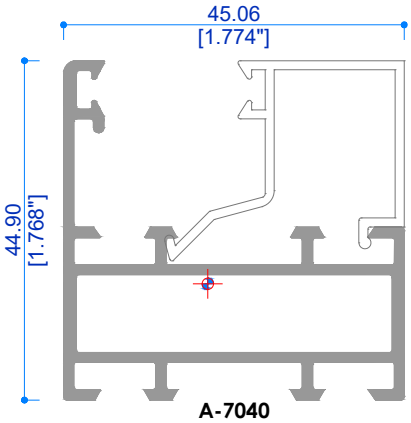
A-4051
TAPA LISA 2"



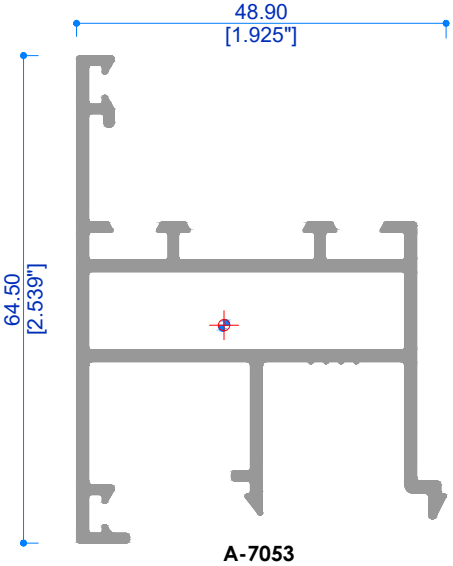
A-6053
CELOSIA LOUVER



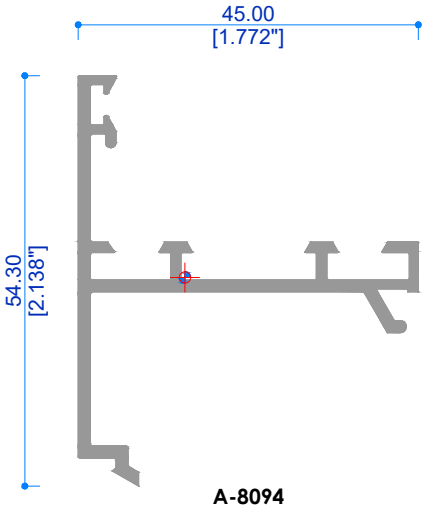
A-6617
DUELA LISA



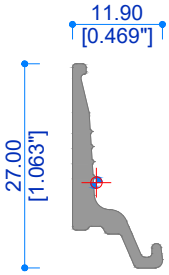
A-7040
MARCO LIGERO



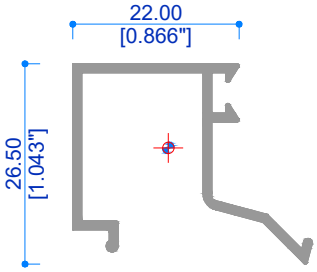
A-7053
ENCUENTRO CENTRAL



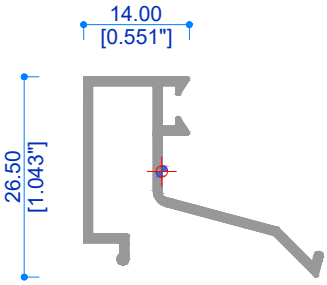
A-8094
CAMBIO DE DIRECCIÓN



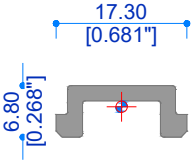
A-8202
JUNQUILLO PARA PANEL



A-8551
JUNQUILLO 22 MM

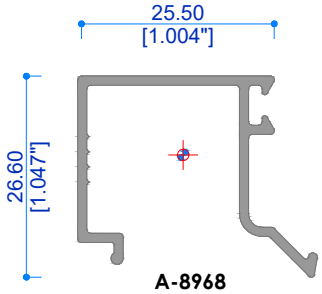


A-8552
JUNQUILLO 14 MM

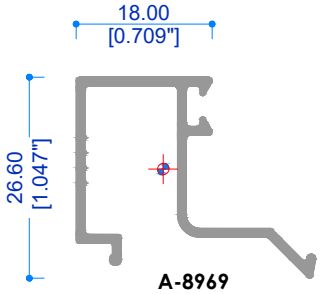


A-8577
GUÍA DE CIERRE

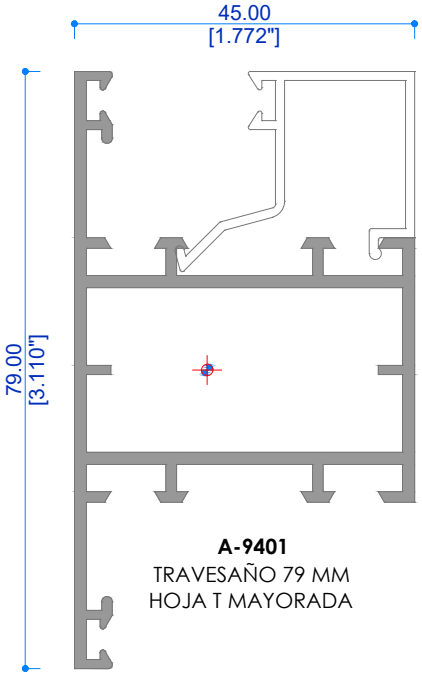
DIMENSIONES DE PERFILES



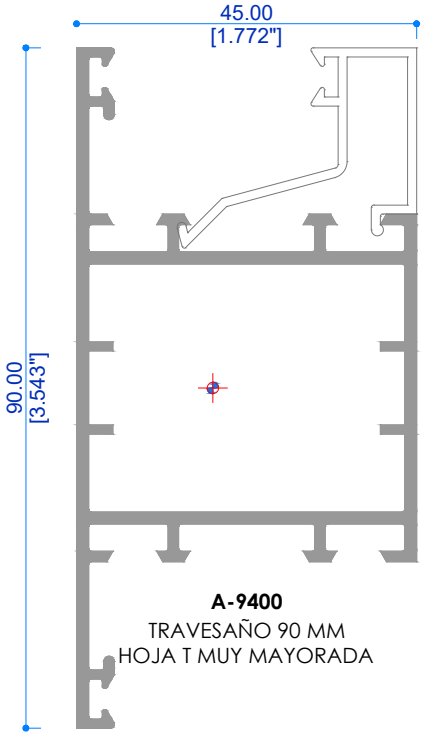
A-8968
JUNQUILLO DE 26 MM



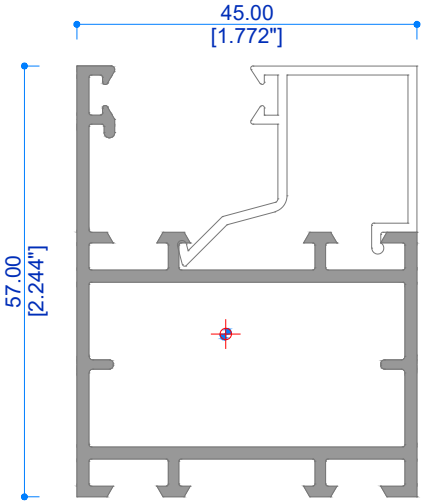
A-8969
JUNQUILLO DE 18 MM



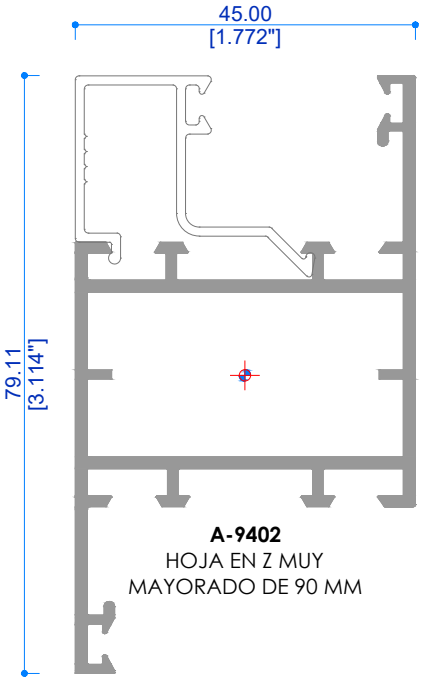
A-9401
TRAVESAÑO 79 MM
HOJA T MAYORADA



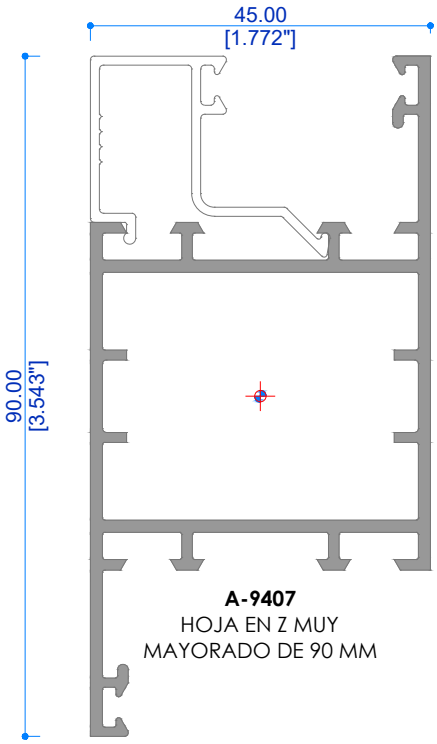
A-9400
TRAVESAÑO 90 MM
HOJA T MUY MAYORADA



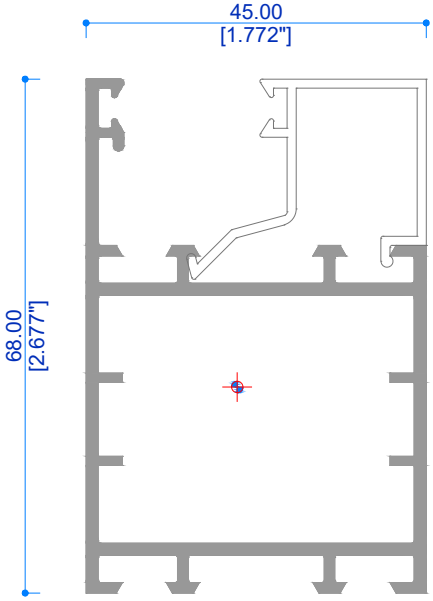
A-9403
MARCO MAYORADO
DE 57MM



A-9402
HOJA EN Z MUY
MAYORADO DE 90 MM



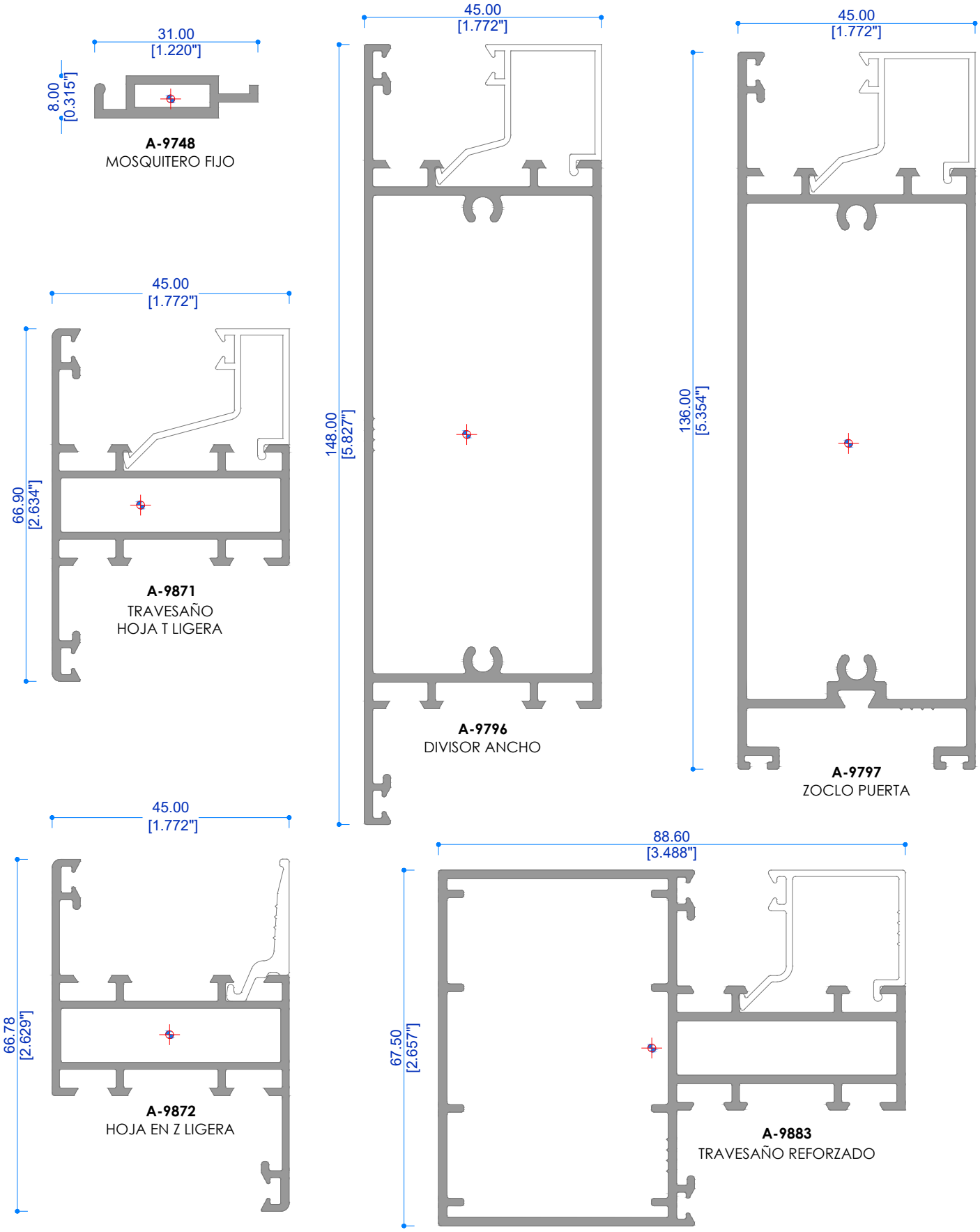
A-9407
HOJA EN Z MUY
MAYORADO DE 90 MM



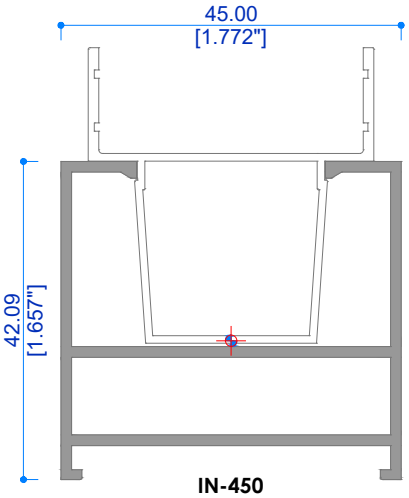
A-9765
MARCO MUY
MAYORADO DE 68 MM

DIMENSIONES DE PERFILES

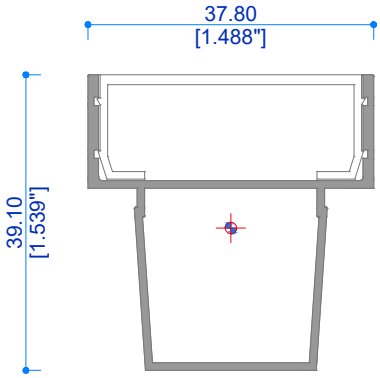
REVISION 00



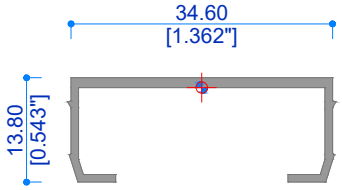
DIMENSIONES DE PERFILES



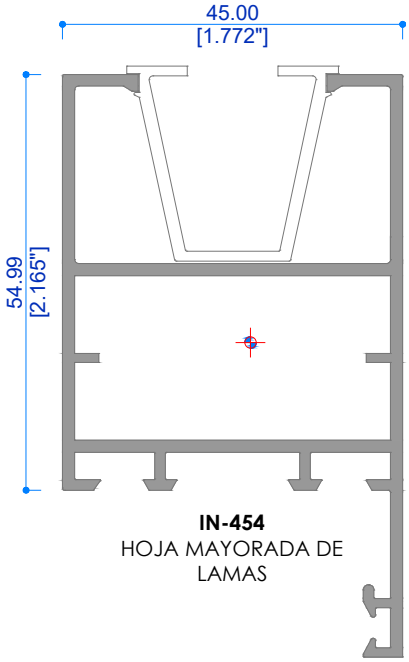
IN-450
MARCO FIJO PERSIANA



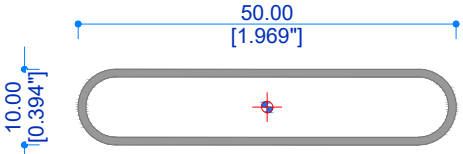
IN-451
AGREGADO ALTO



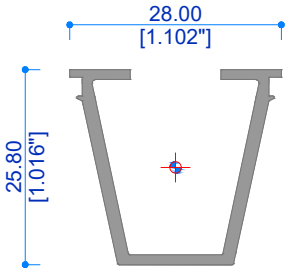
IN-452
TAPA



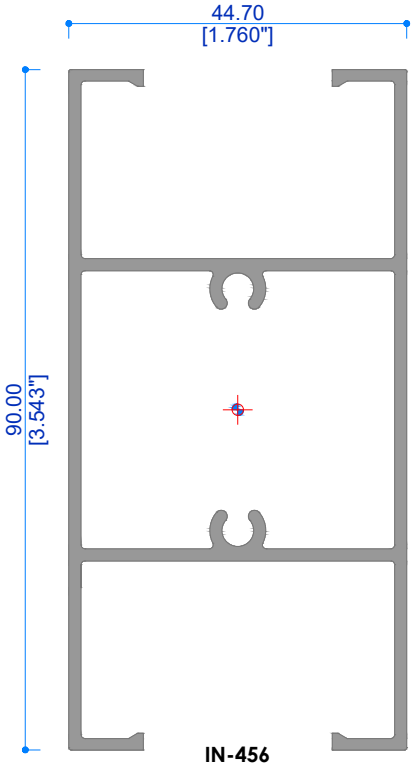
IN-454
HOJA MAYORADA DE LAMAS



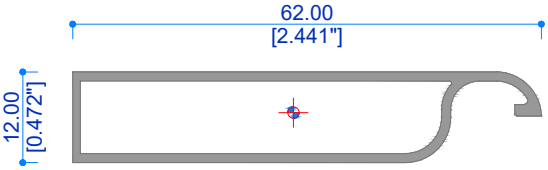
IN-453
LOUVER FIJO



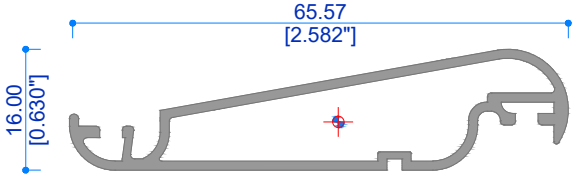
IN-455
COMPENSADOR DE MALLORQUINAS



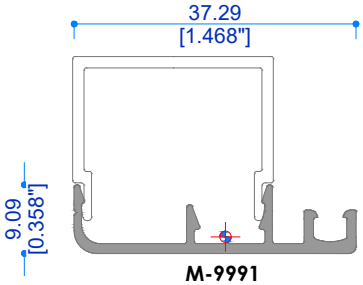
IN-456
INTERMEDIO



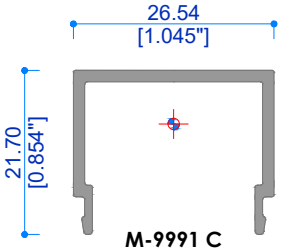
IN-457
BASE PERSIANA



IN-458
PERSIANA

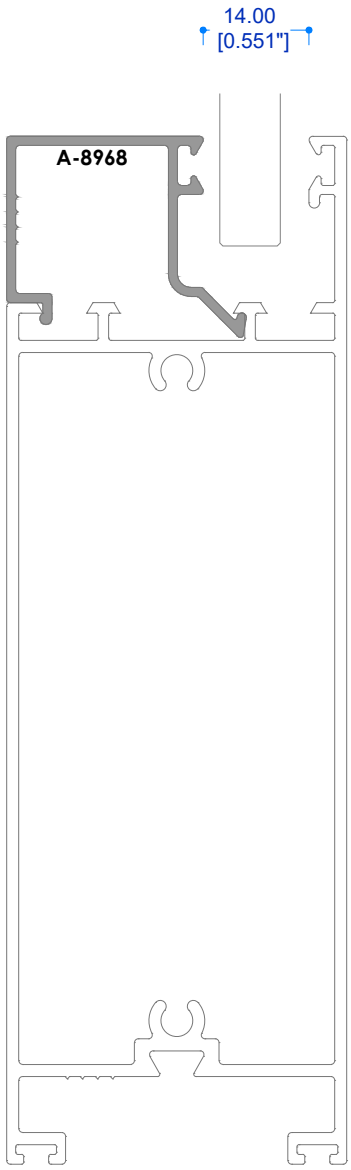


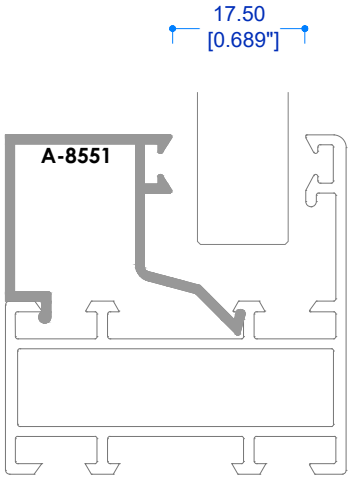
M-9991
MOSQUITERO DESMONTABLE

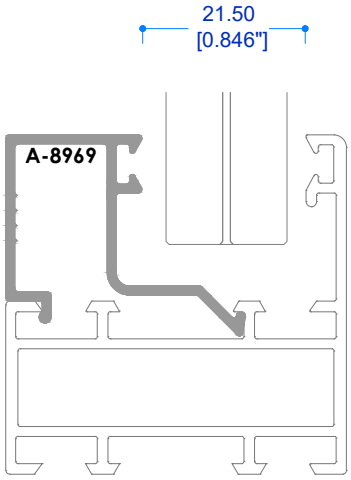


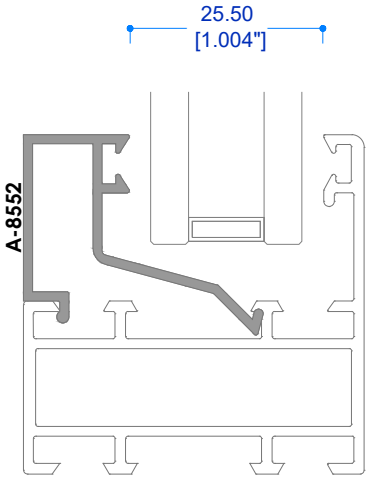
M-9991 C
TAPA MOSQUITERO DESMONTABLE

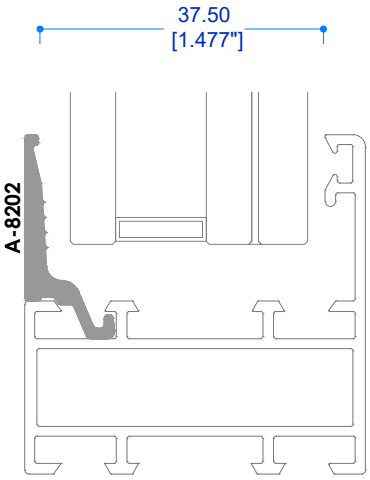
MEDIDAS DE ACRISTALAMIENTO





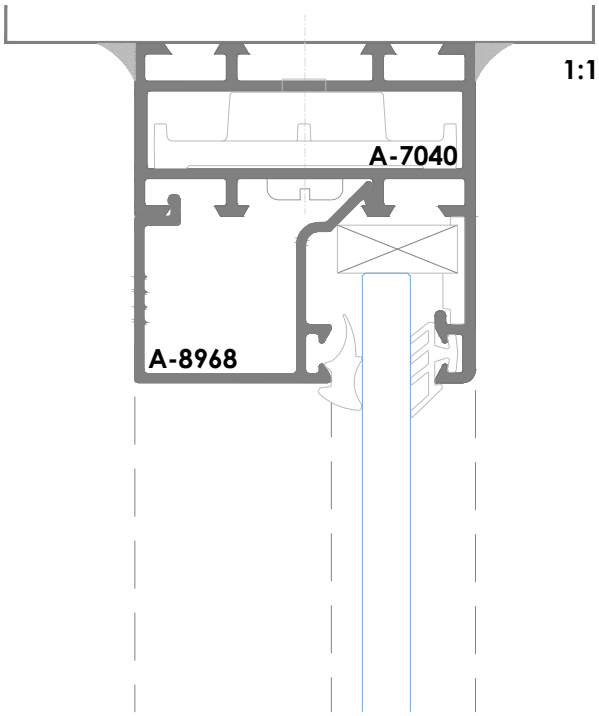


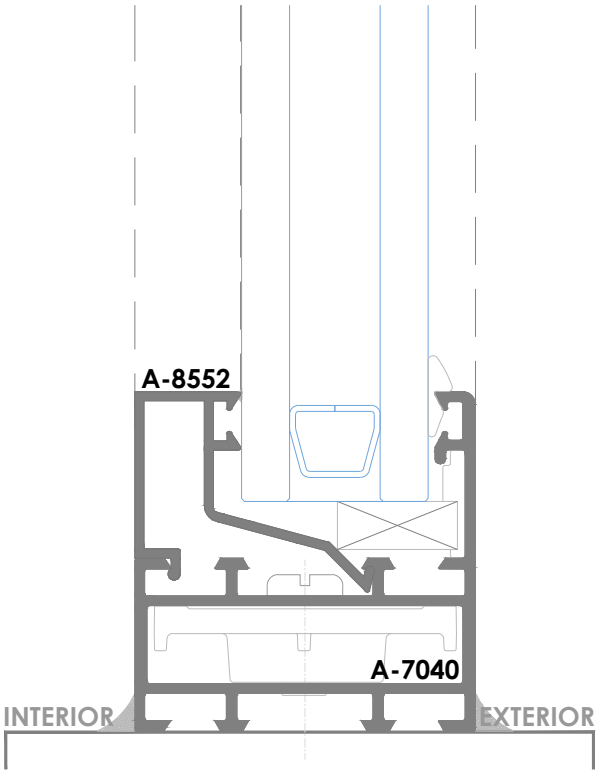


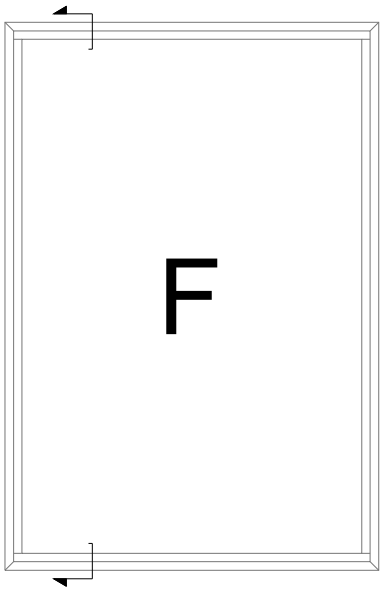


SECCIONES

REVISION 00

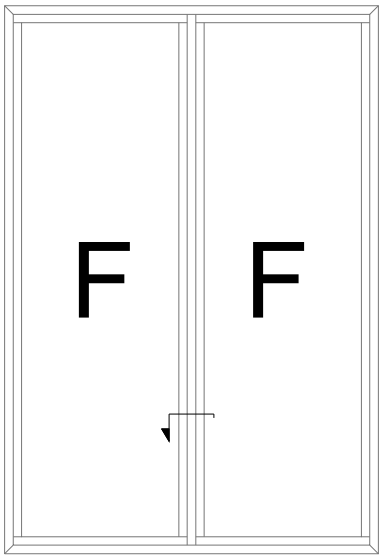


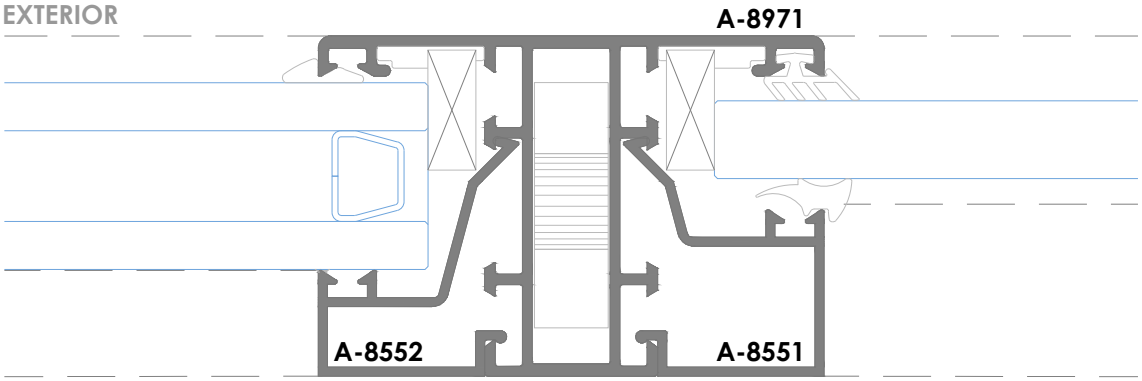


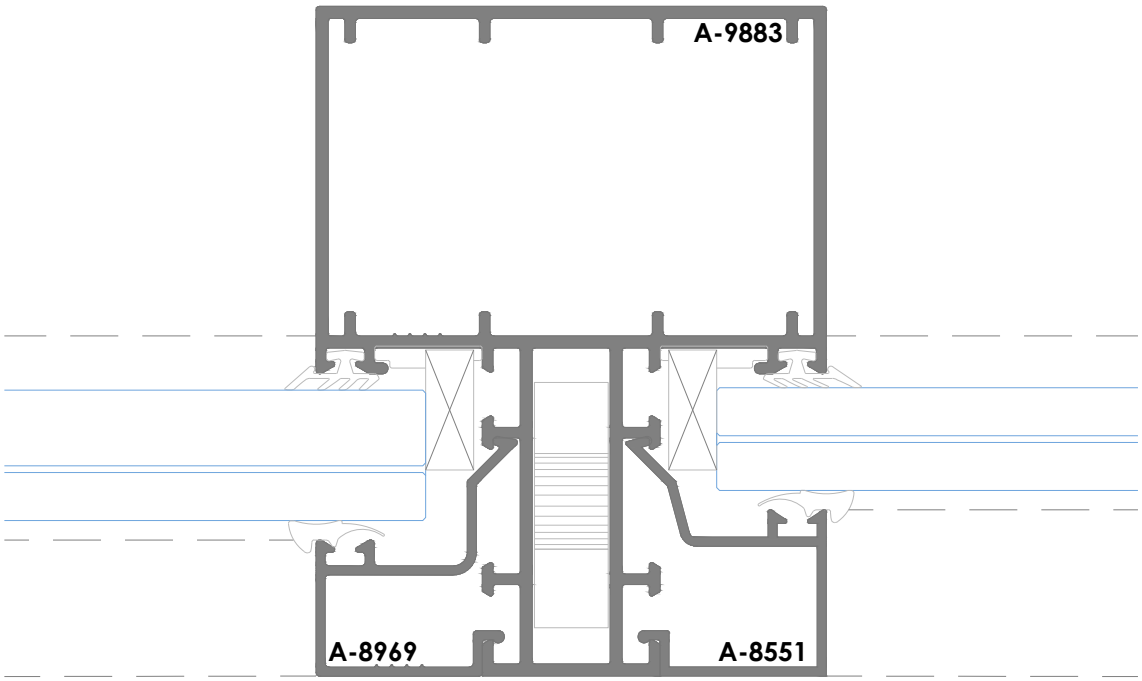


SECCIONES

REVISION 00







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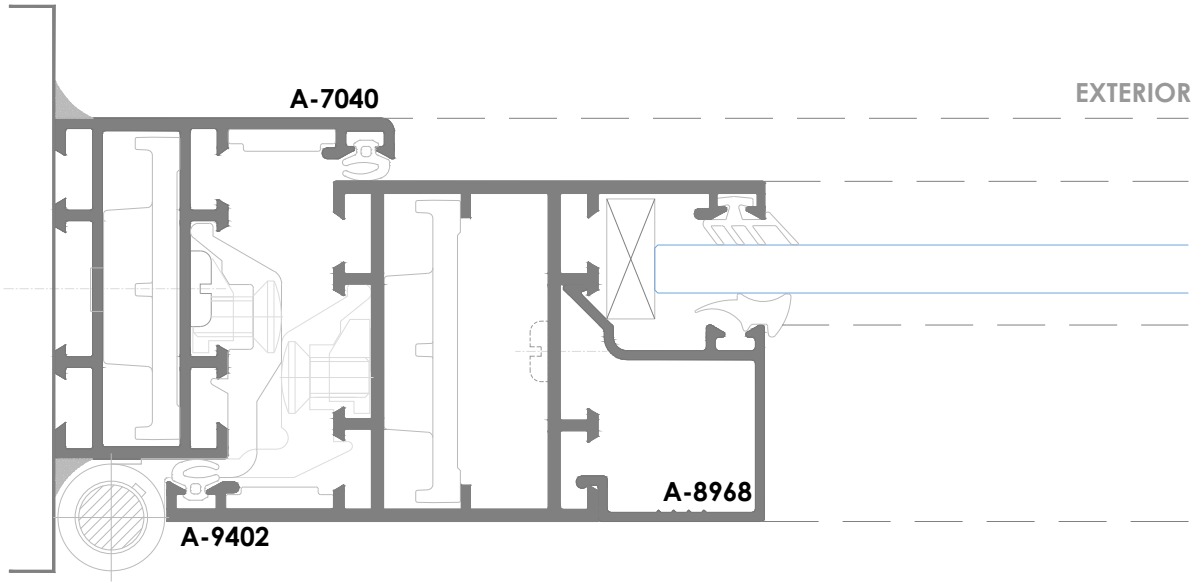
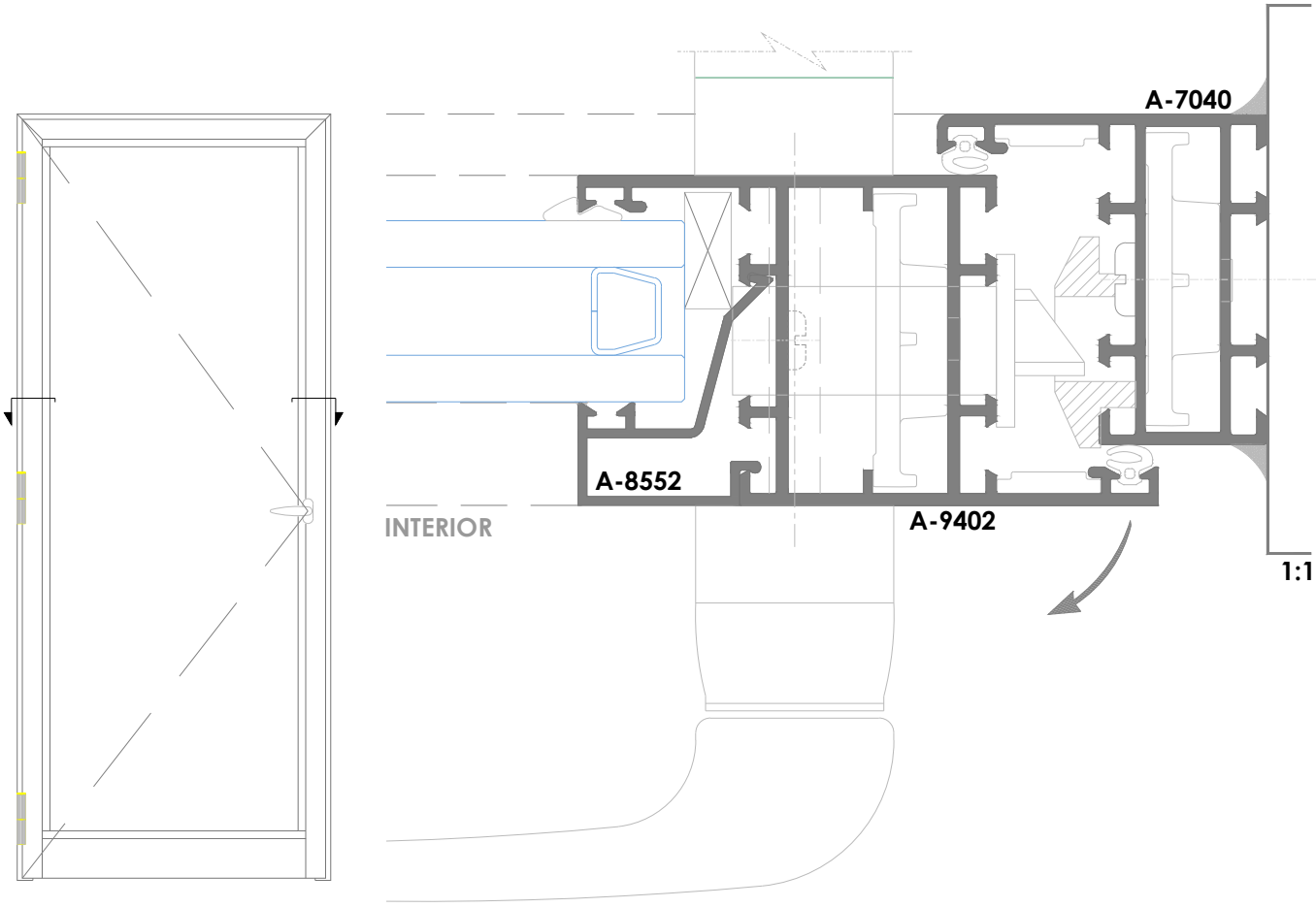
SECCIONES





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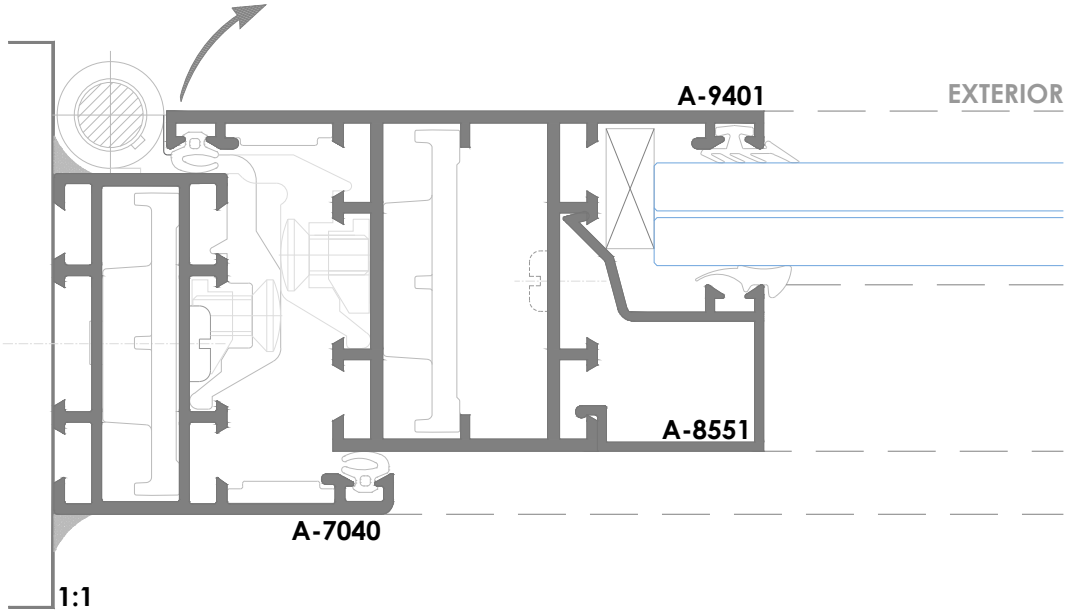
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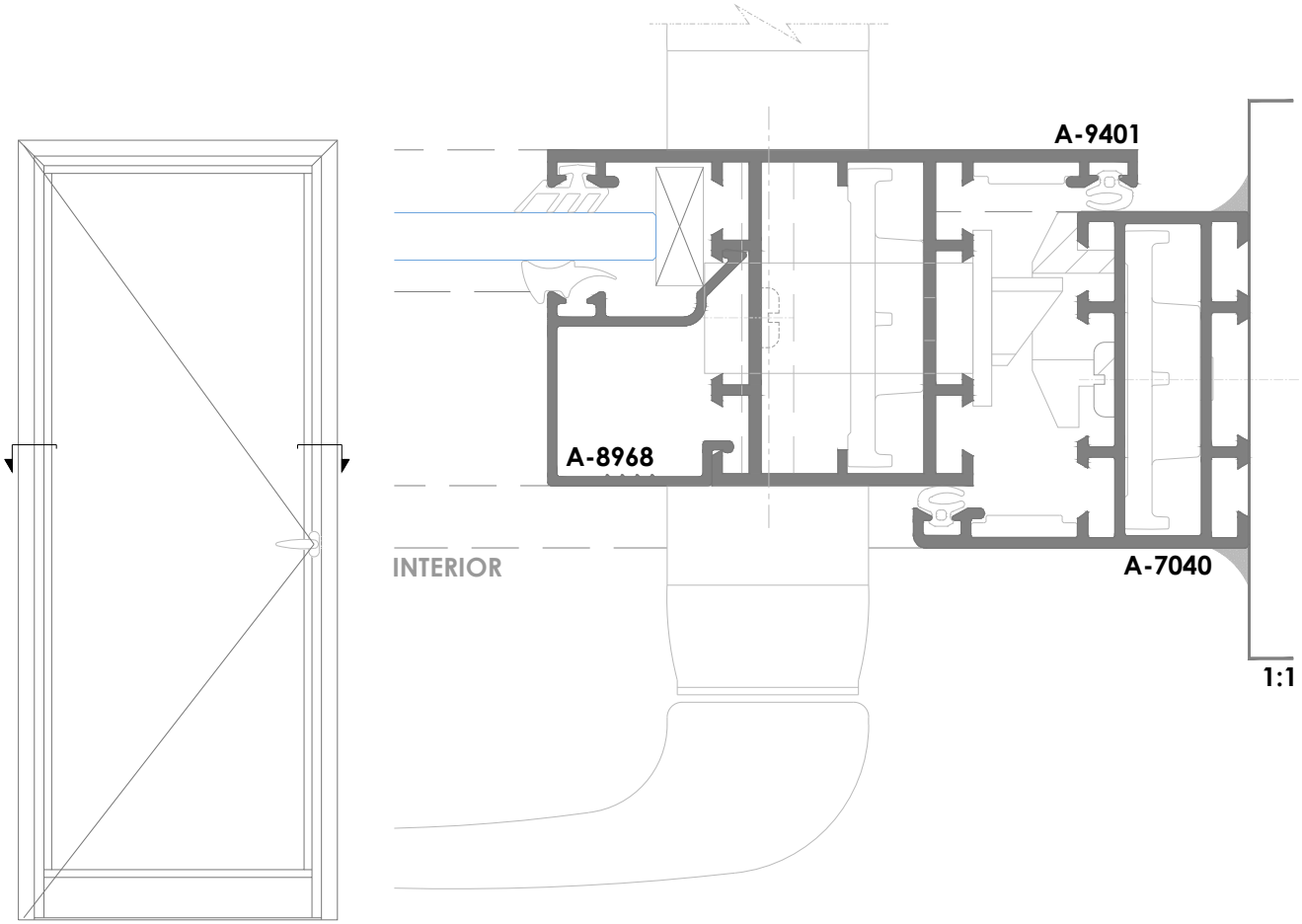
EXTERIOR
A-8551
A-7040
1:1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A-8968
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1:1

SECCIONES

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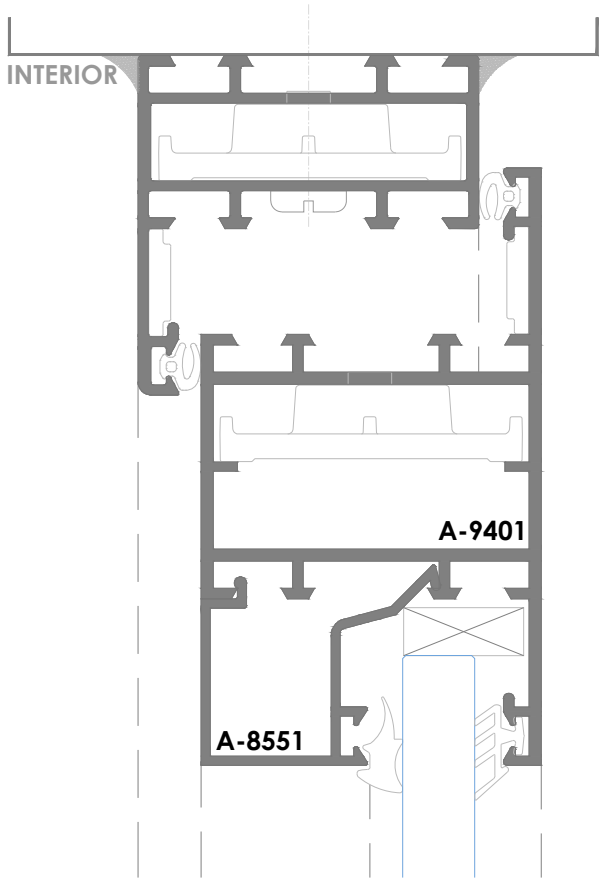

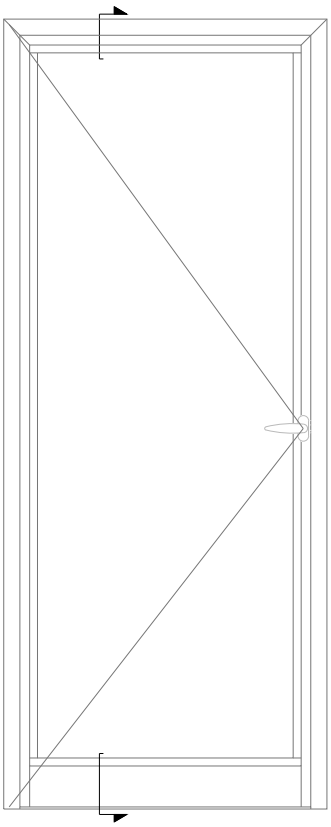

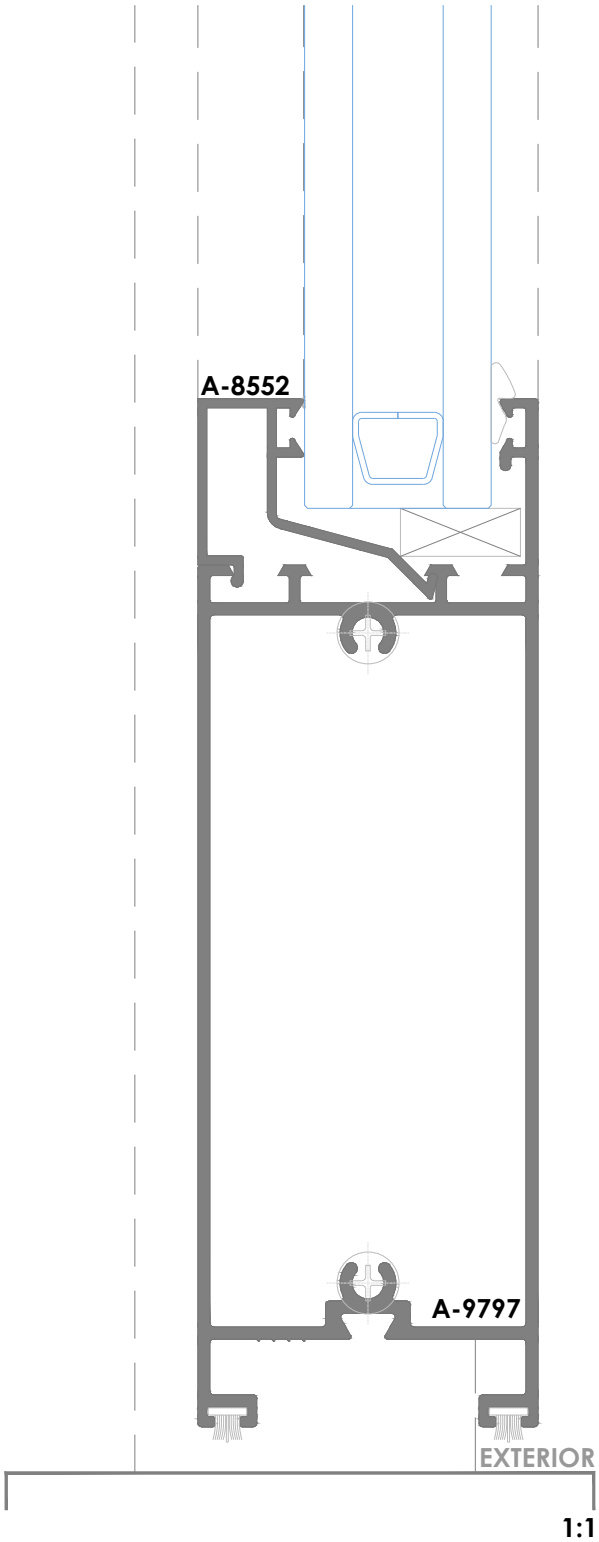

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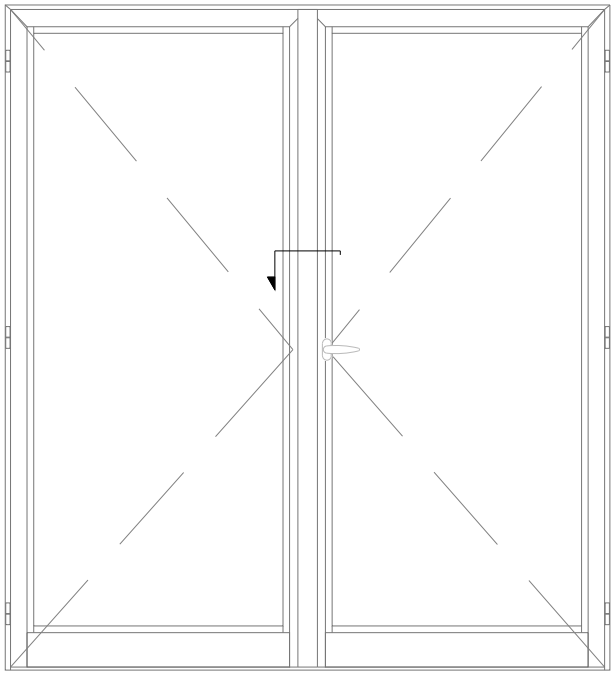

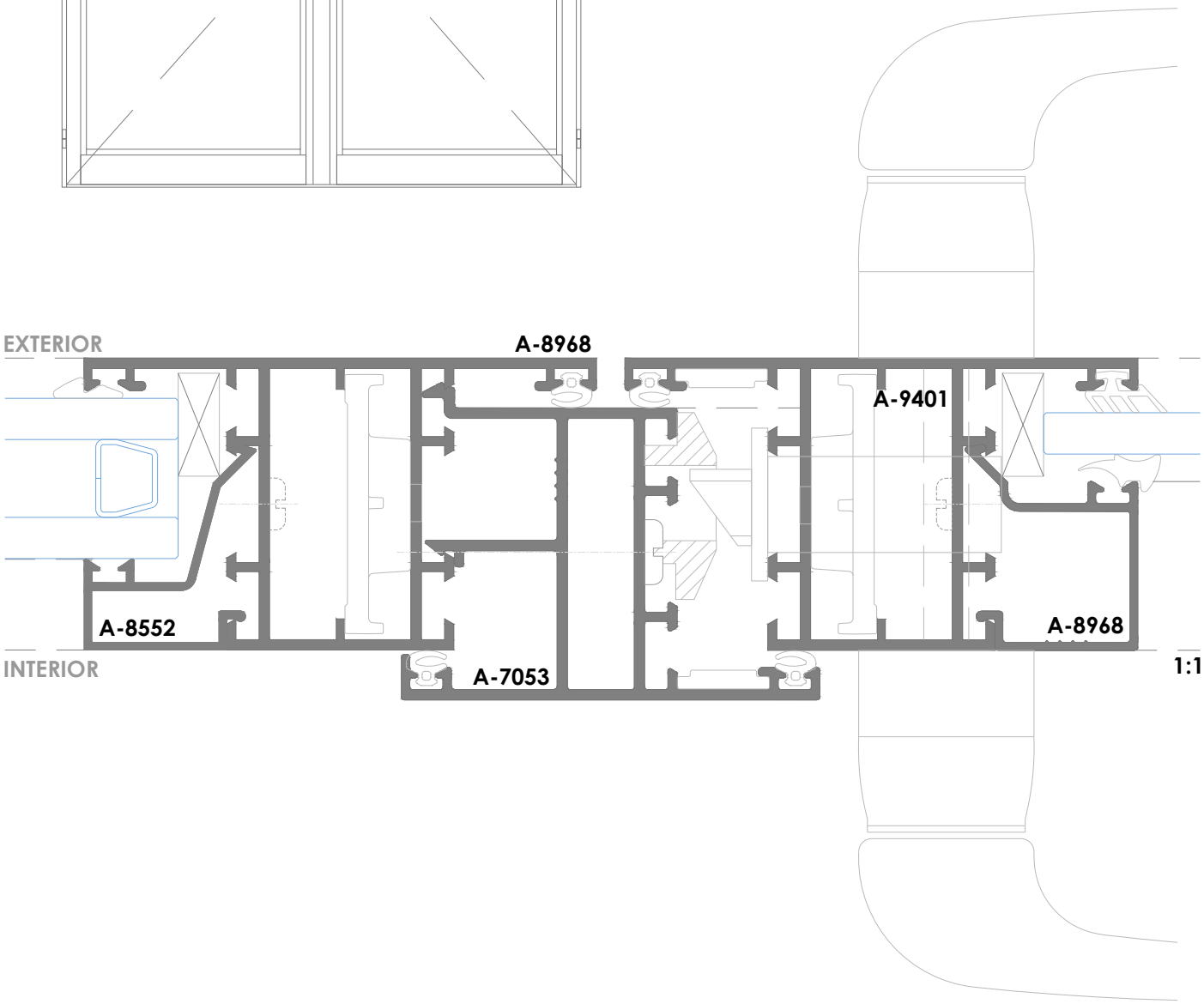

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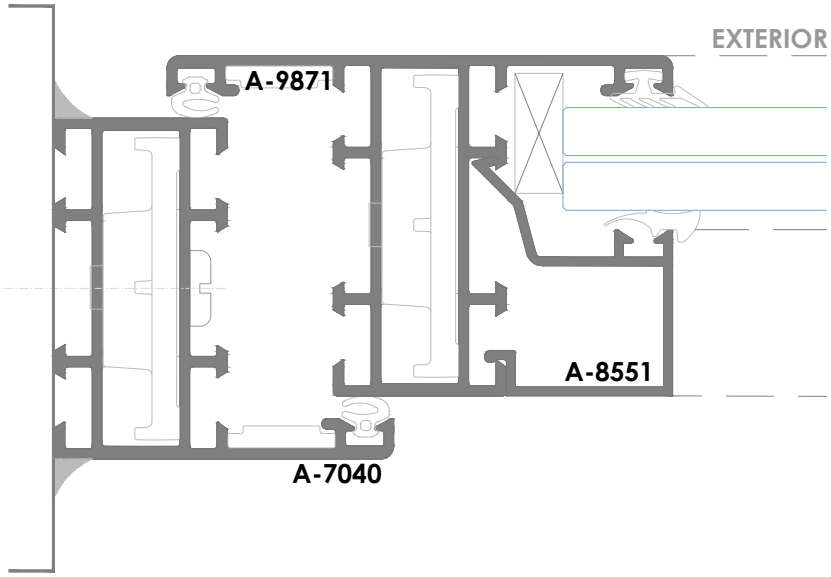

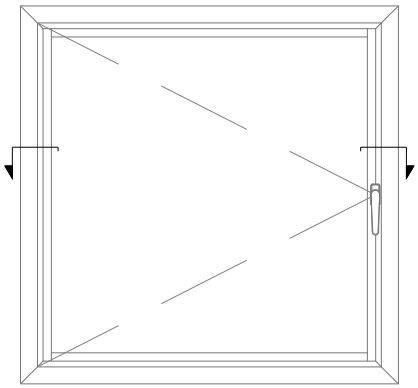

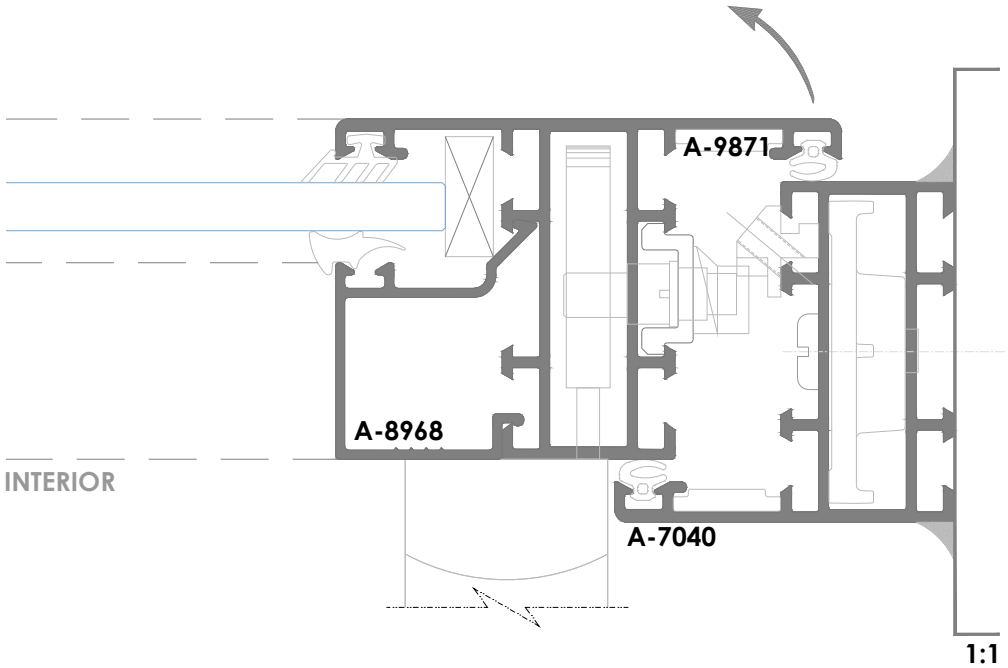

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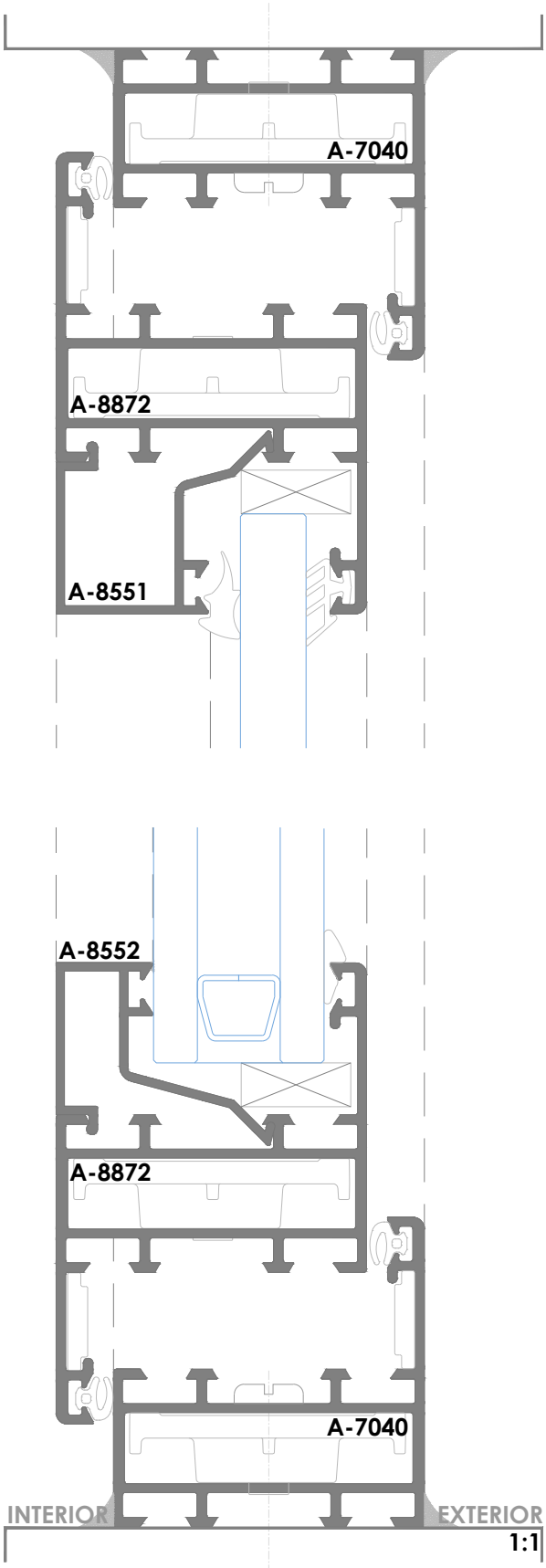

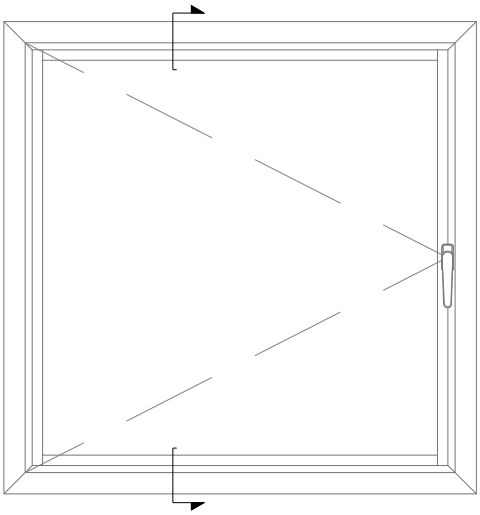

SECCIONES

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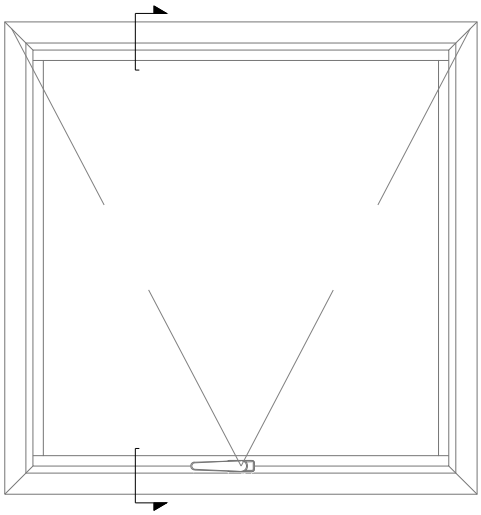

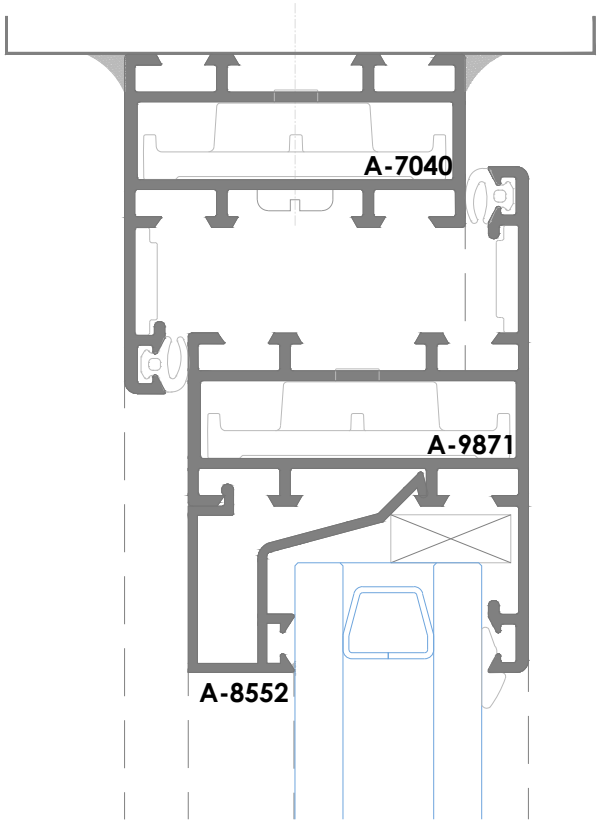

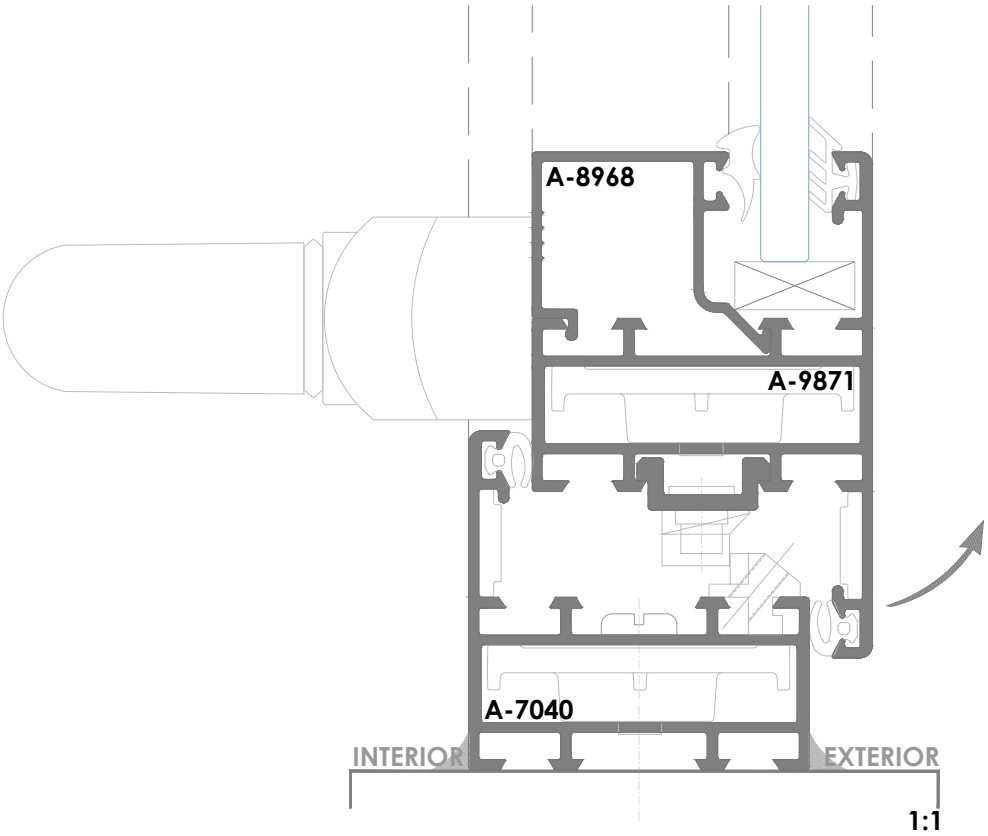

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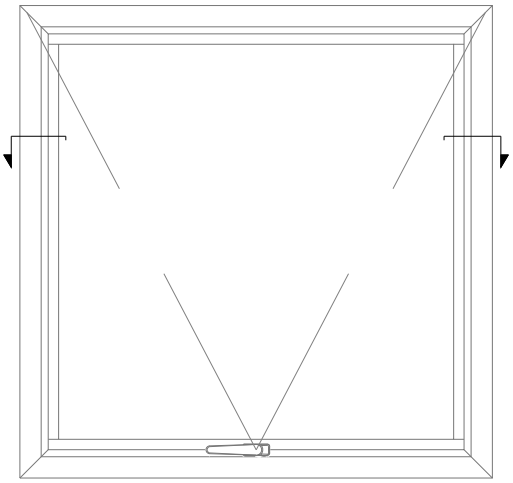

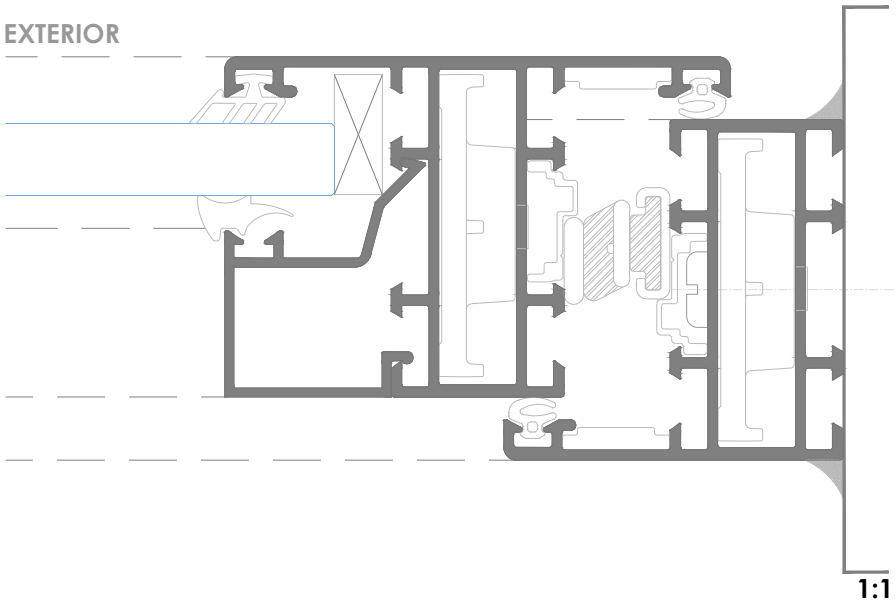

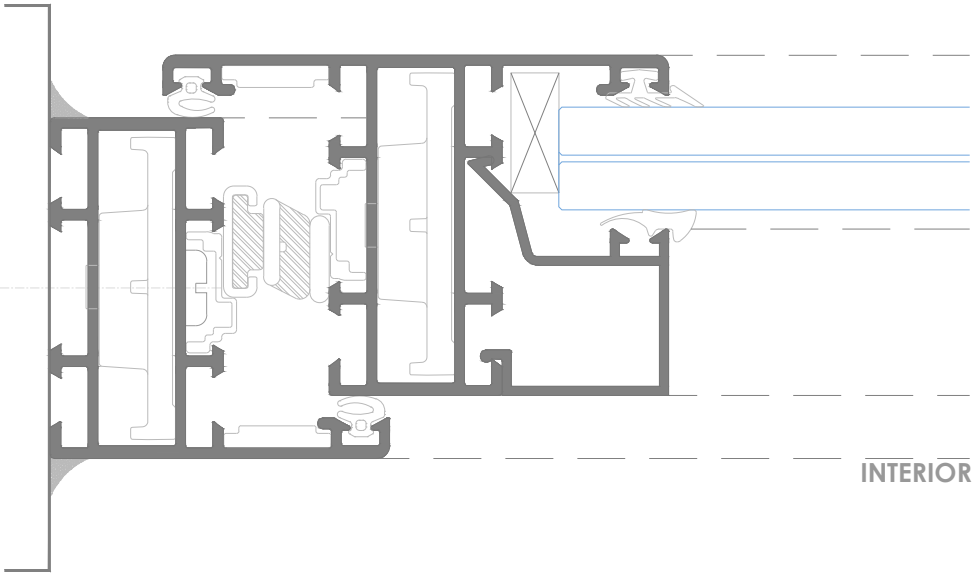

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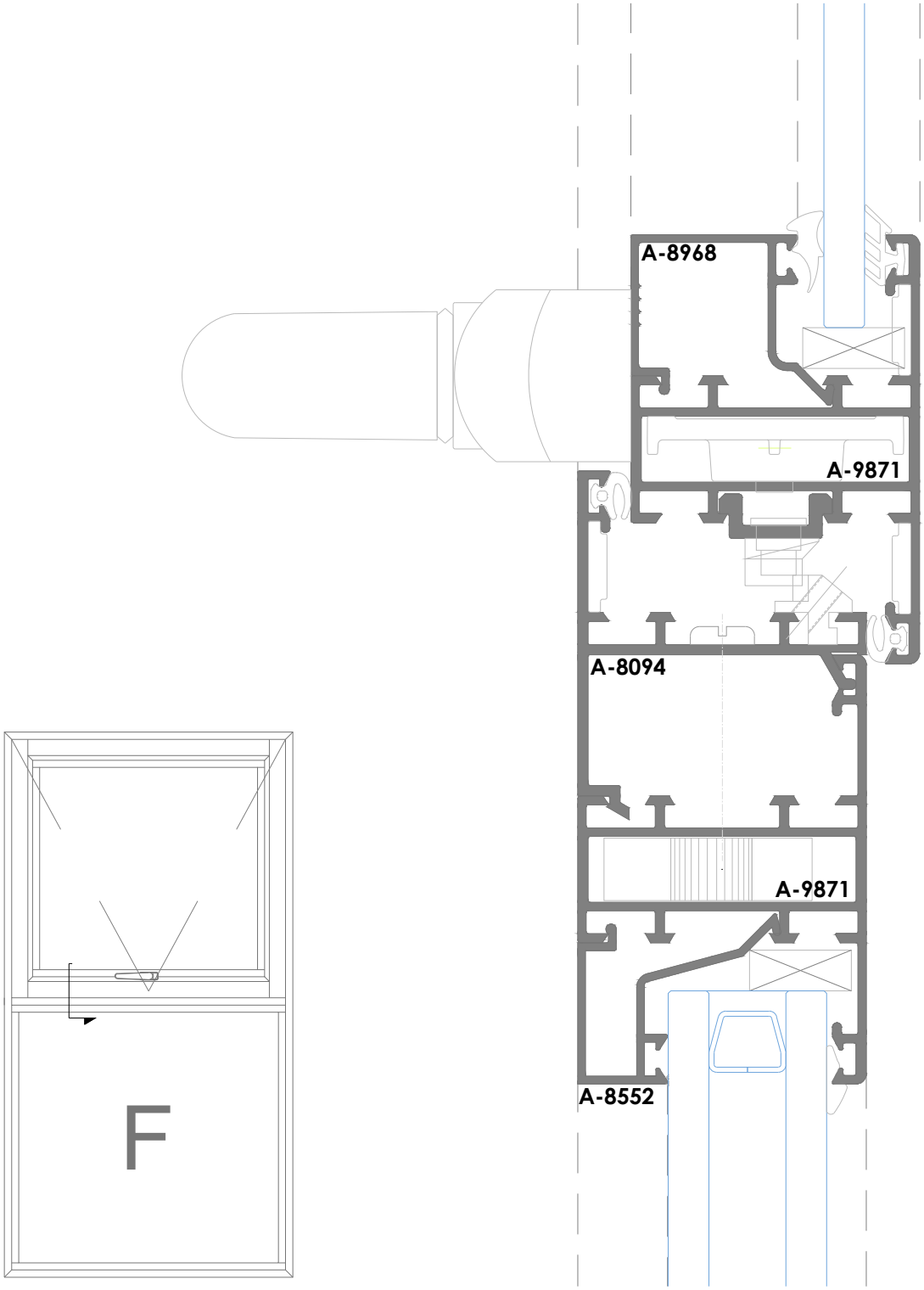

SECCIONES

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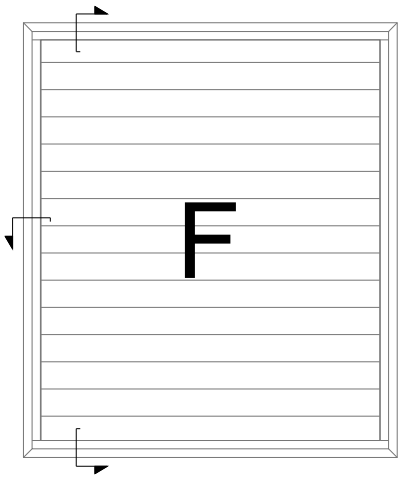

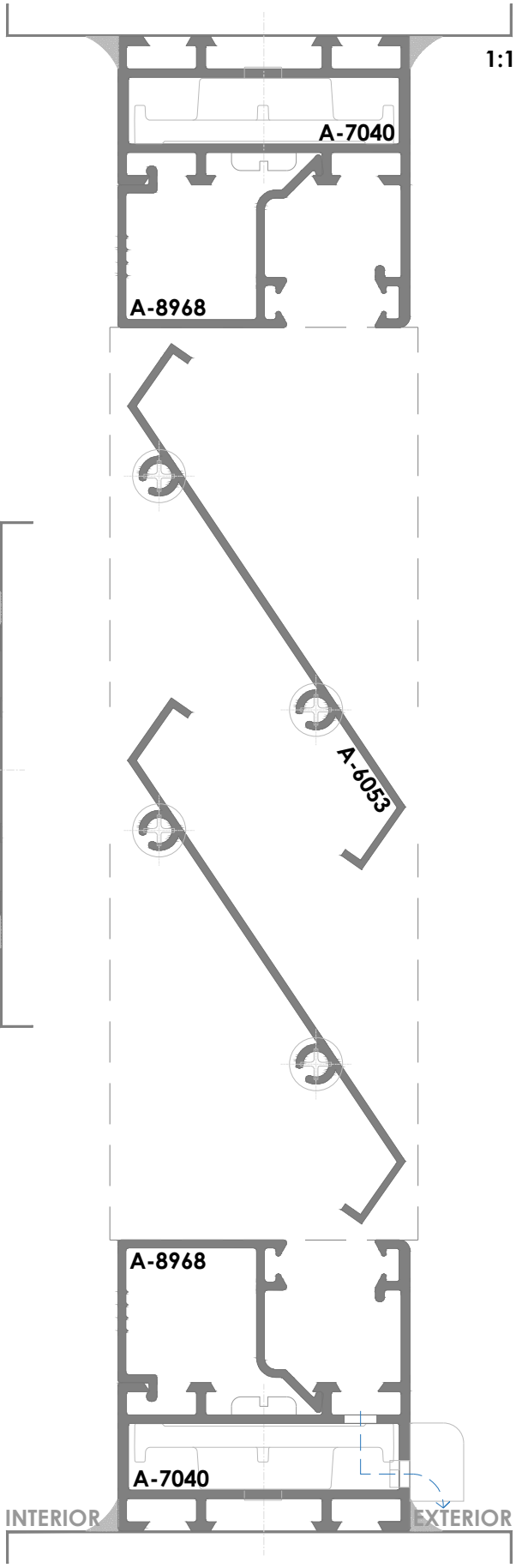

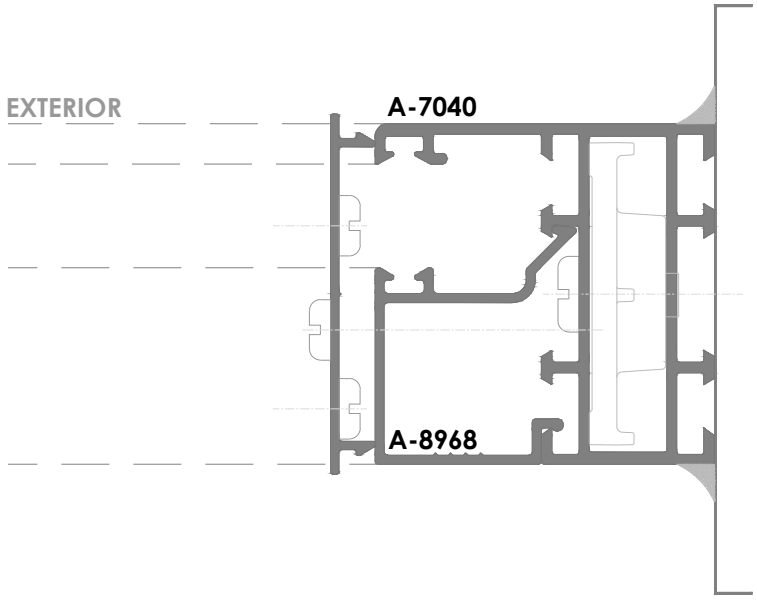

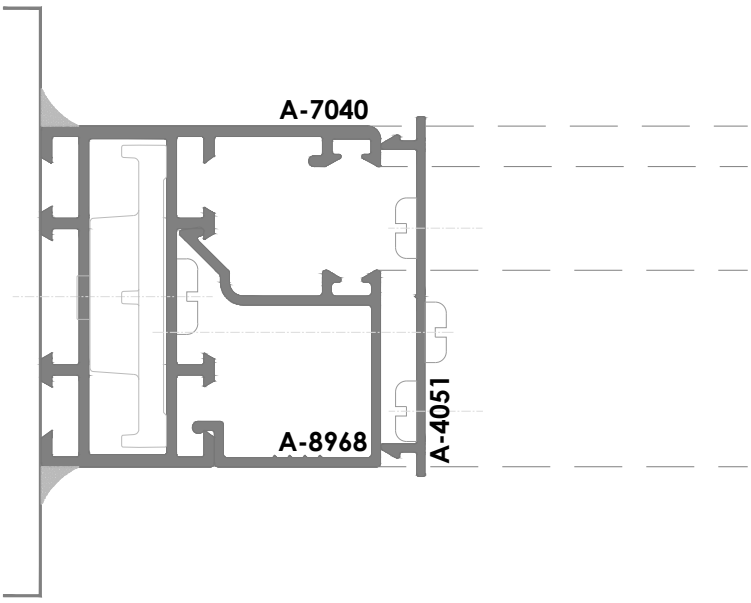

SECCIONES

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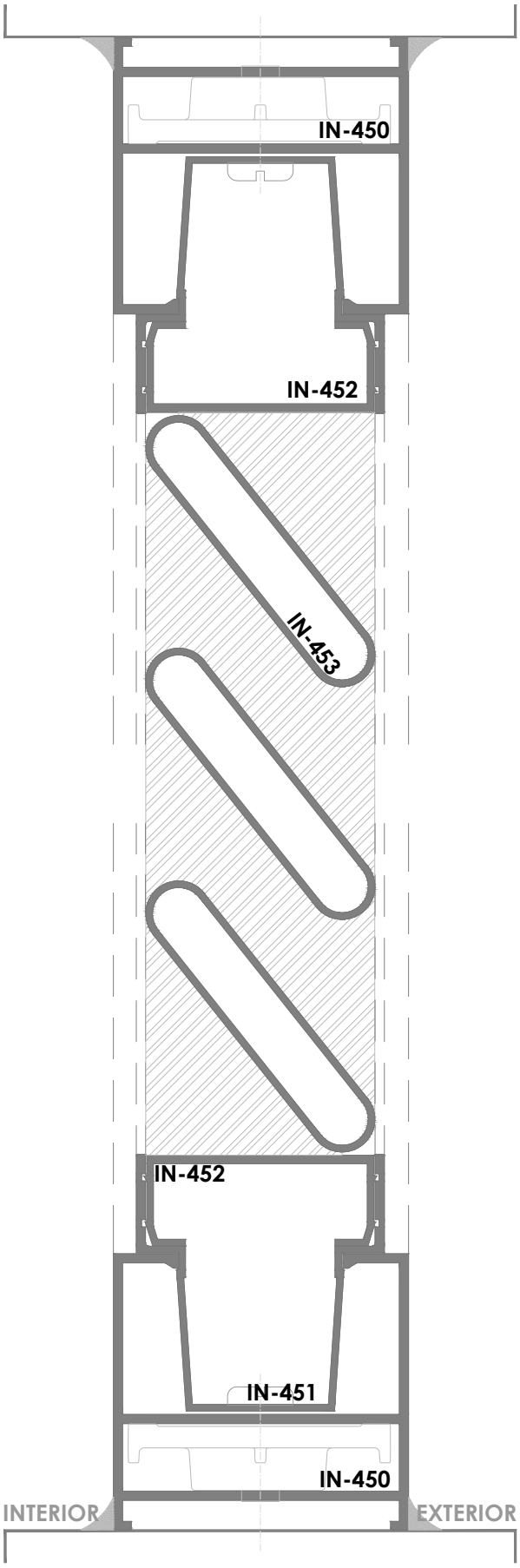
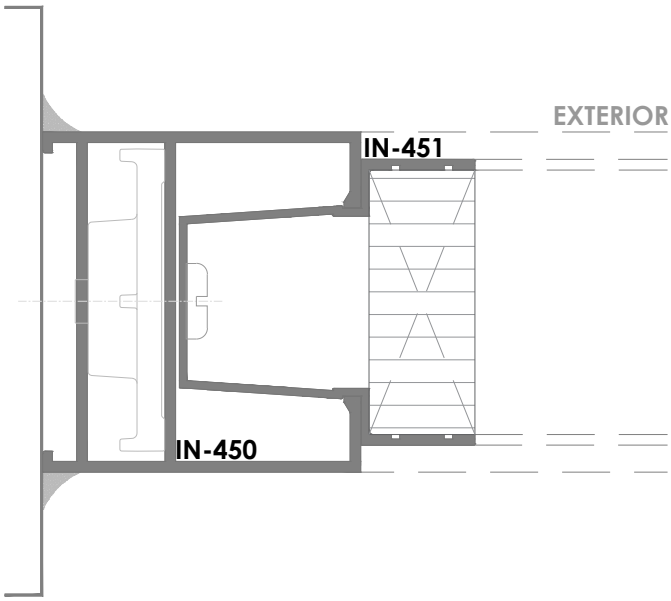
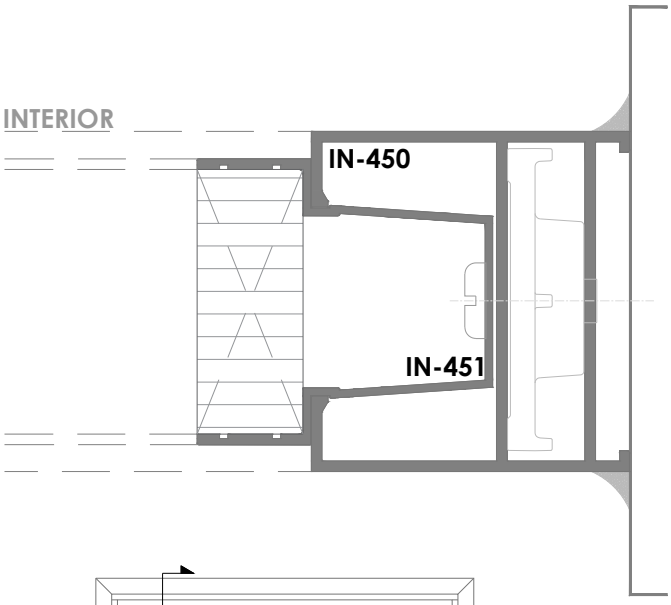
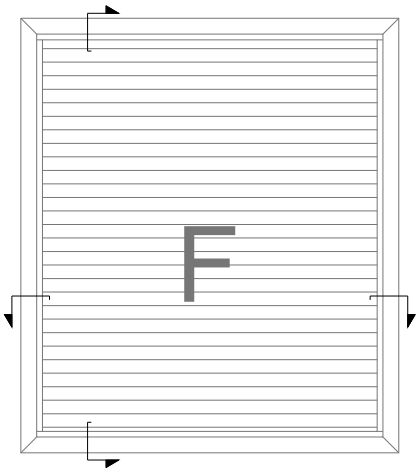


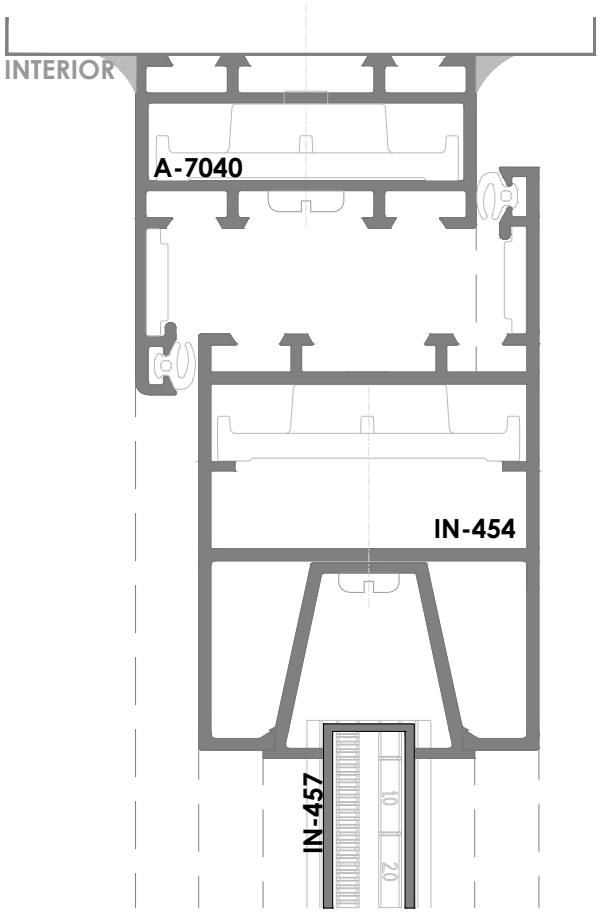


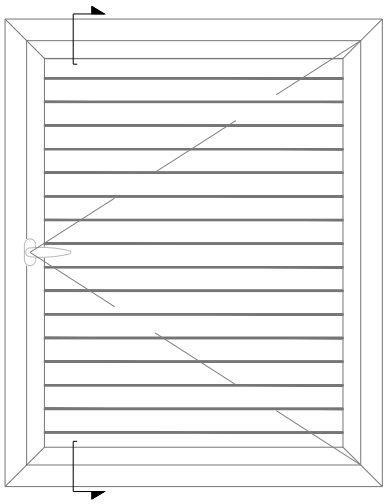


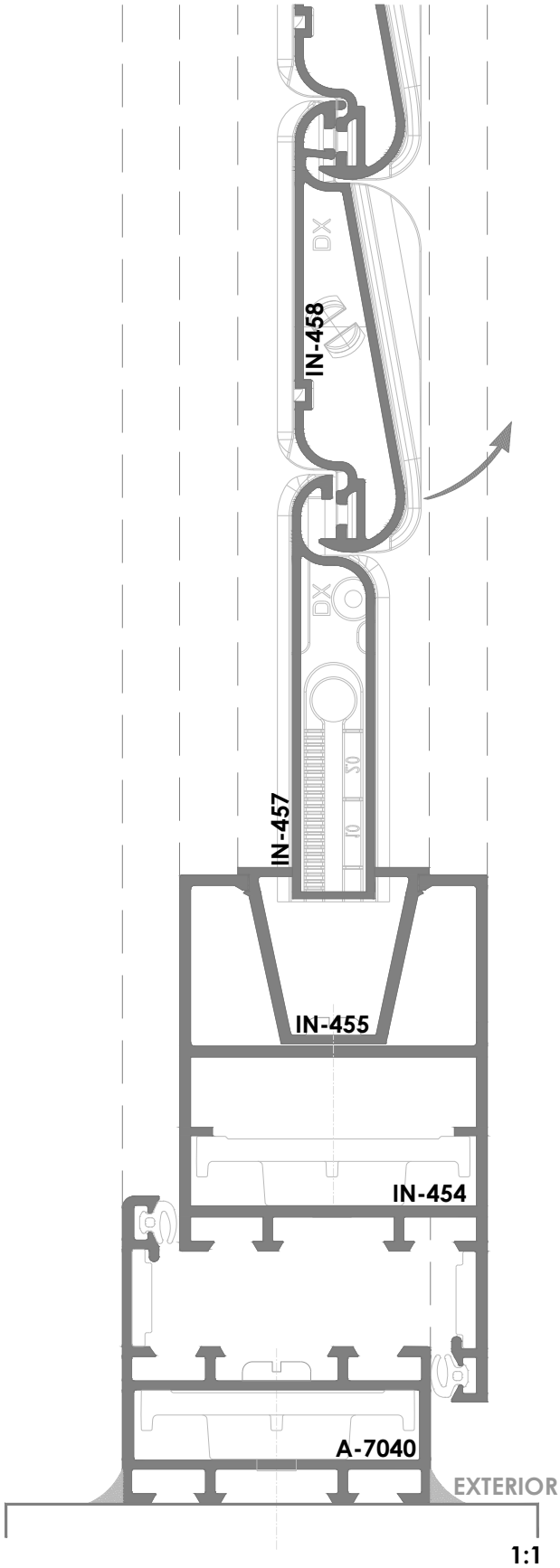


SECCIONES

REVISION 00







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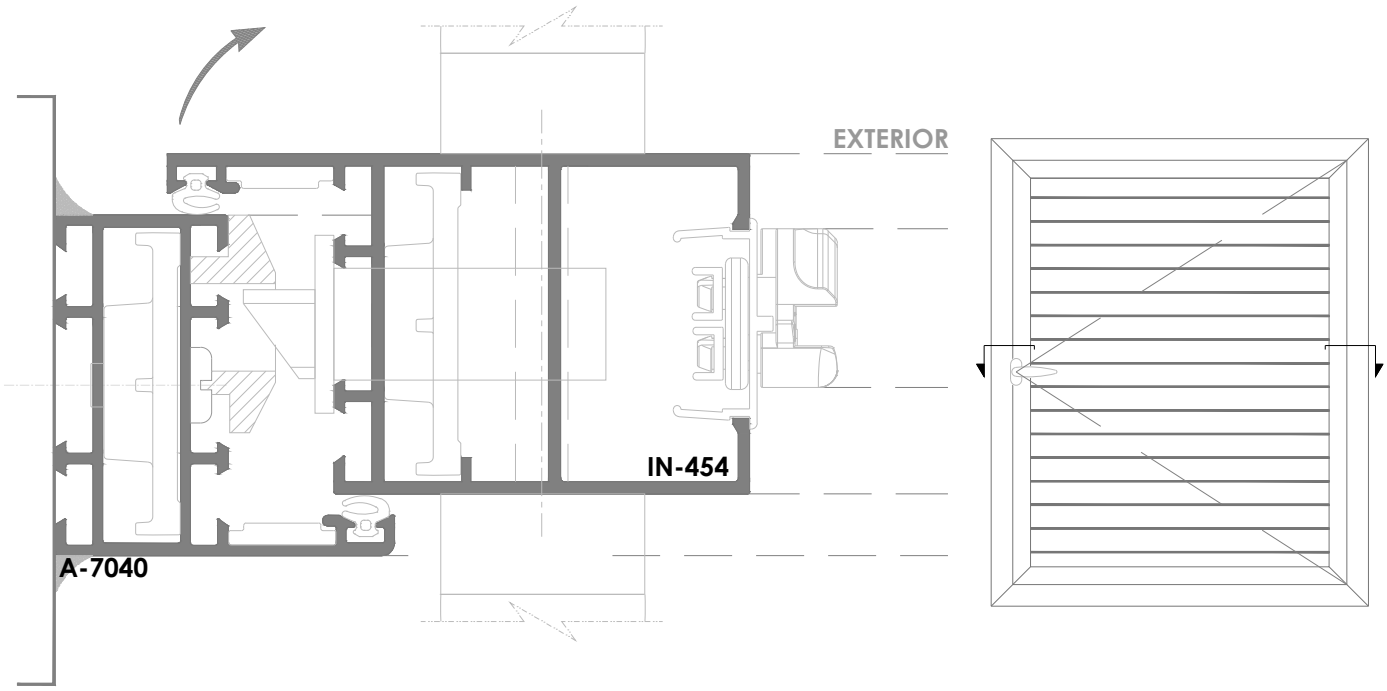
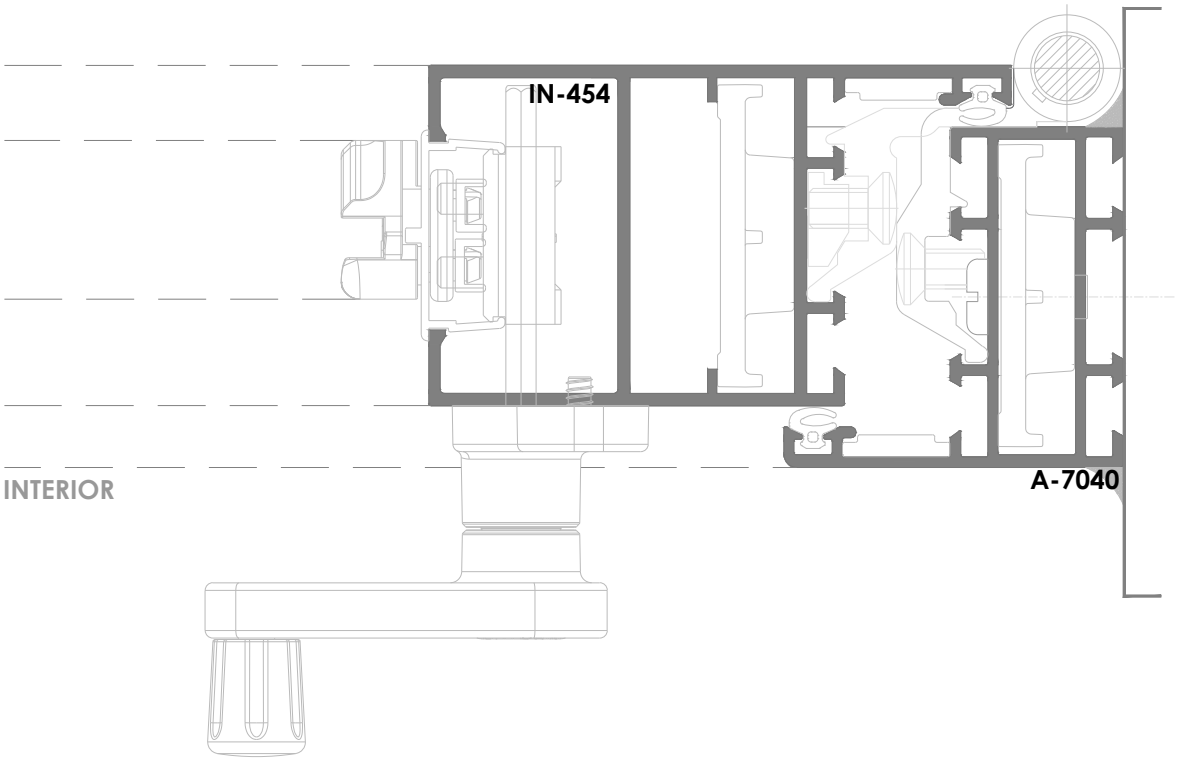
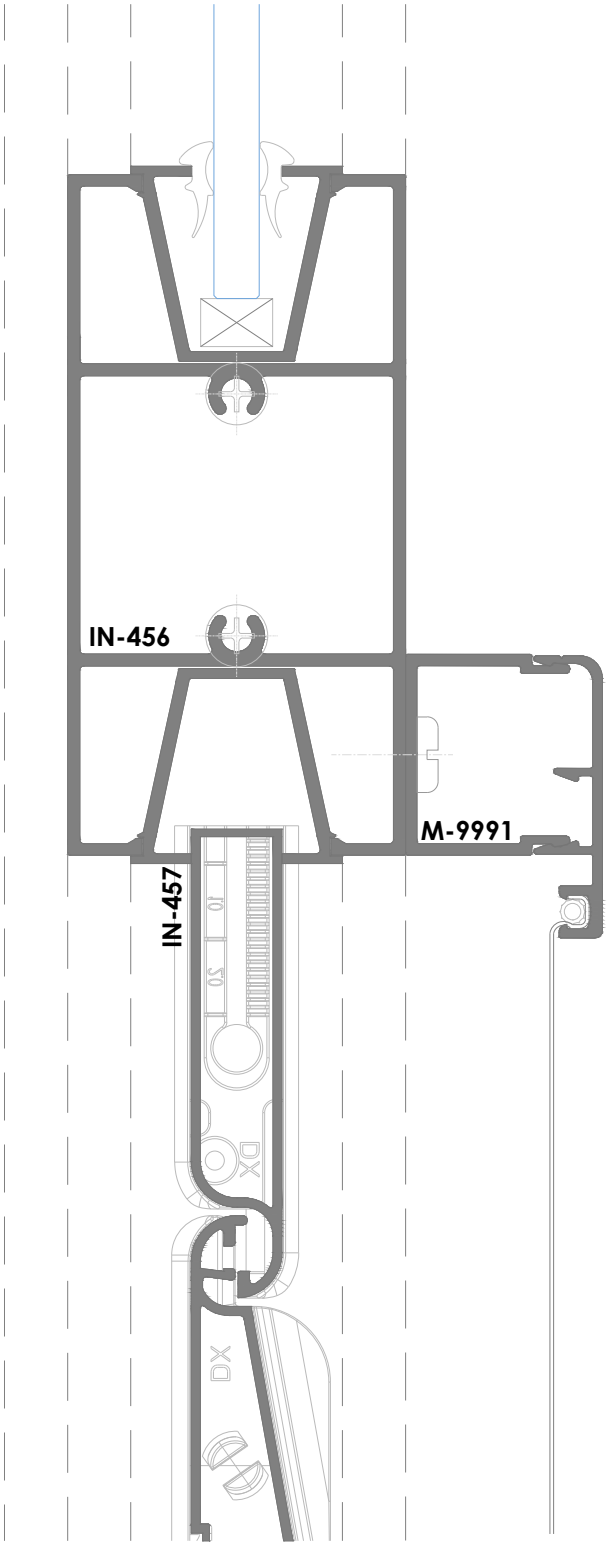
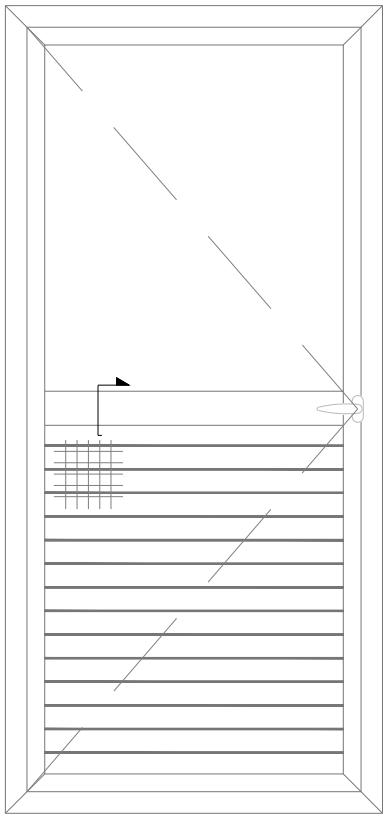


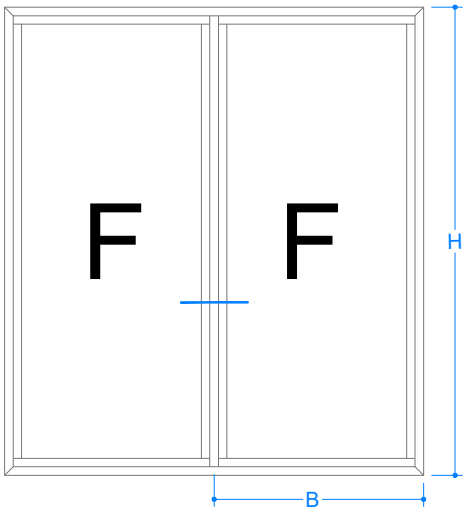


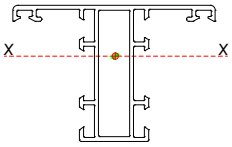
SECCIONES





GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



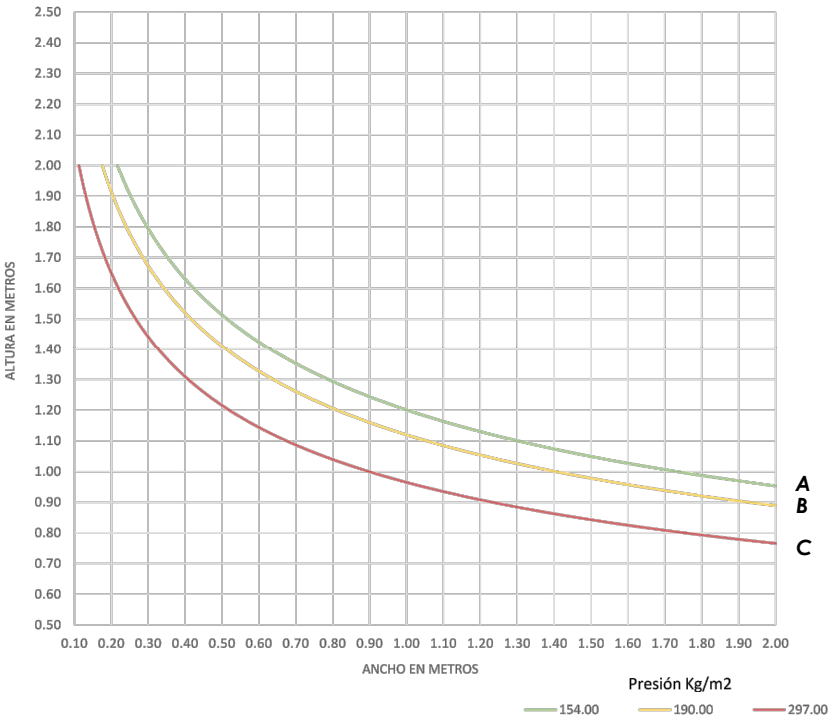


Momento de Inercía:
I x-x: 8.64 cm4

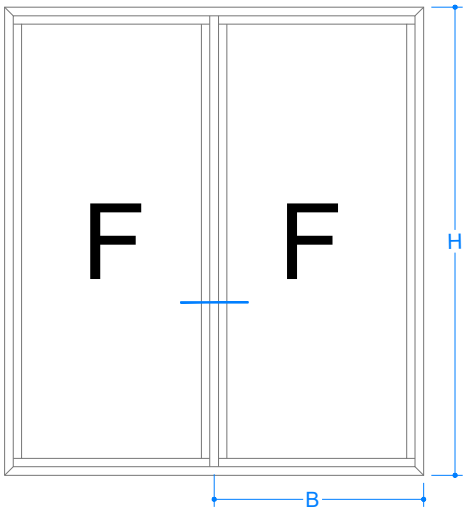
Deflexión Maxíma:
Δ = H/175

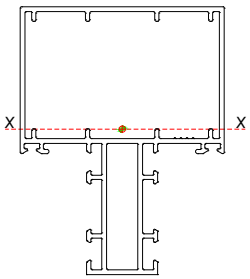
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



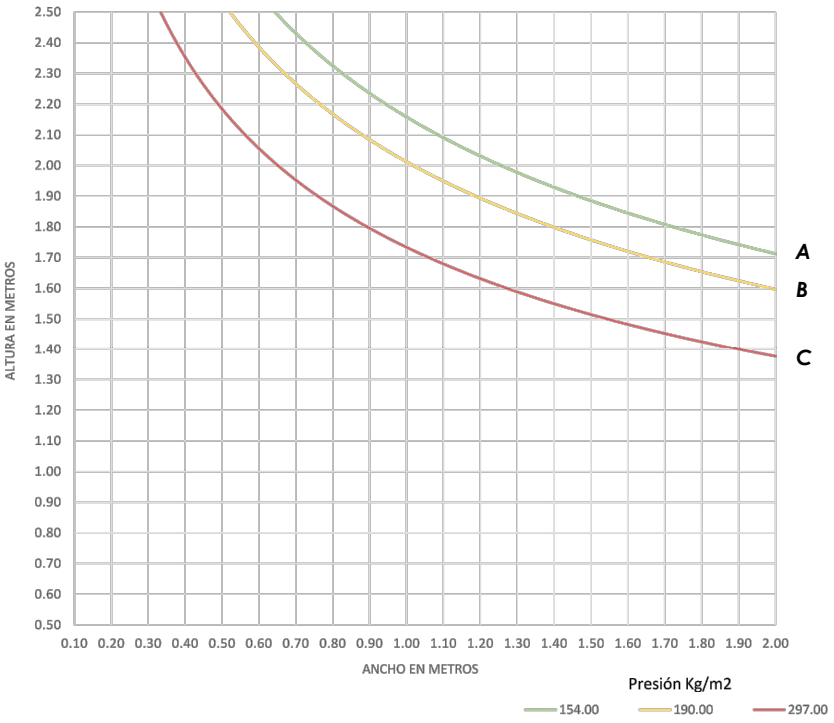


Momento de Inercía:
I x-x: 50.13 cm4

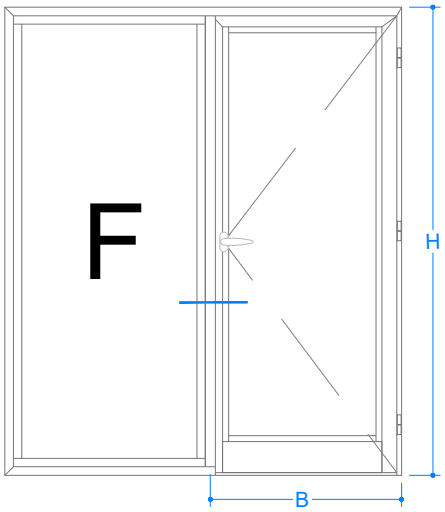
Deflexión Maxíma:
Δ = H/175

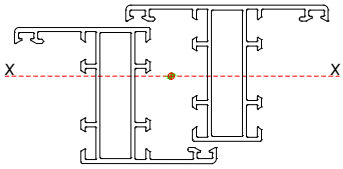
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



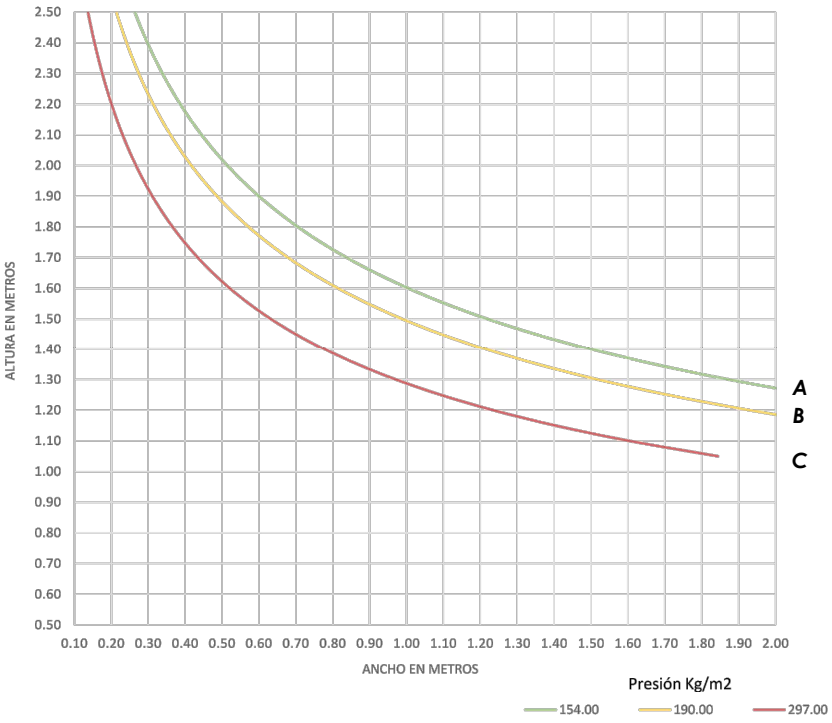


Momento de Inercía:
I x-x: 20.53 cm4

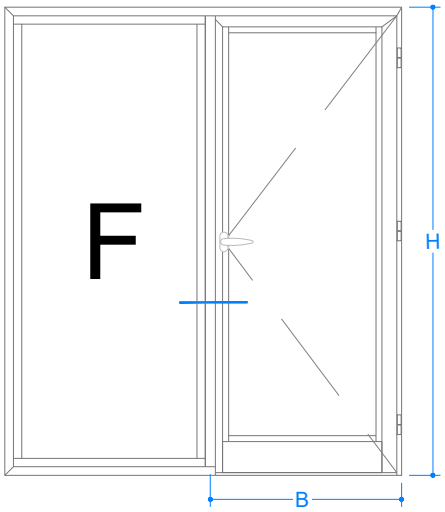
Deflexión Maxíma:
Δ = H/175

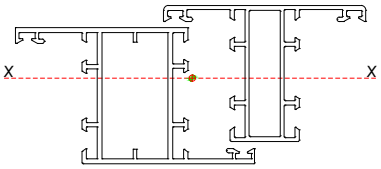
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



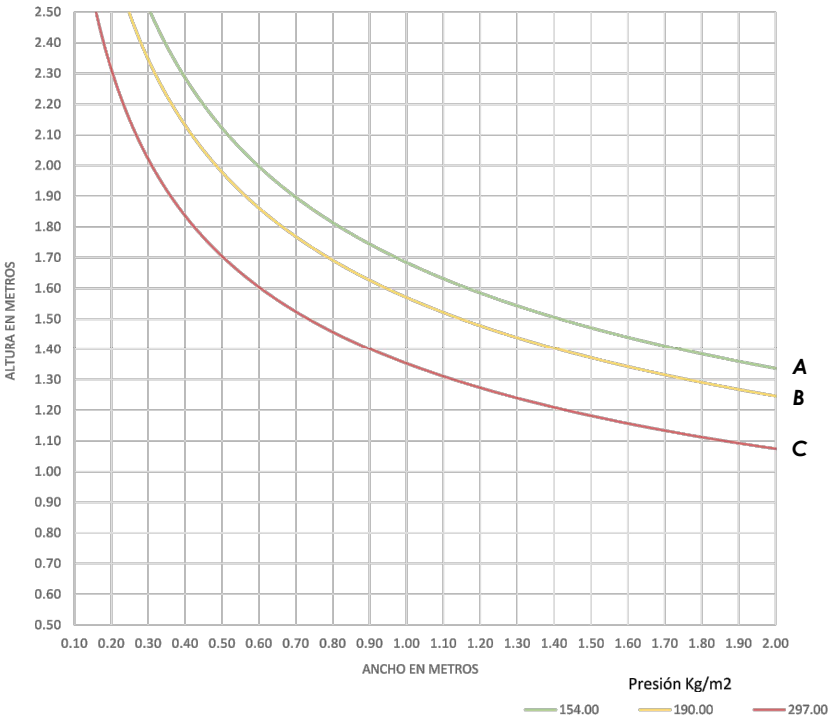


Momento de Inercía:
I x-x: 23.82 cm4

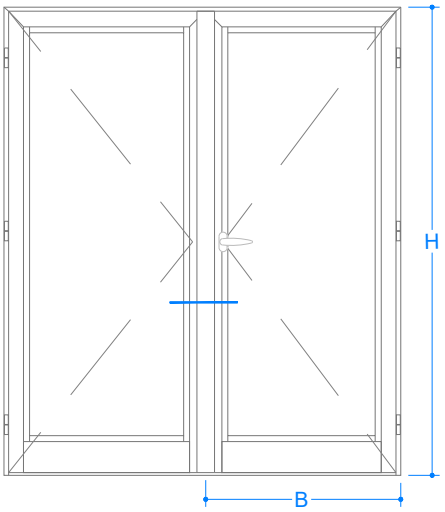
Deflexión Maxíma:
Δ = H/175

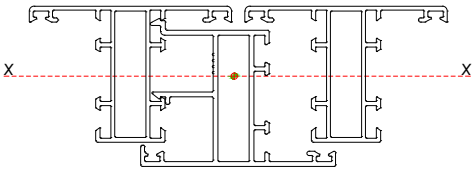
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



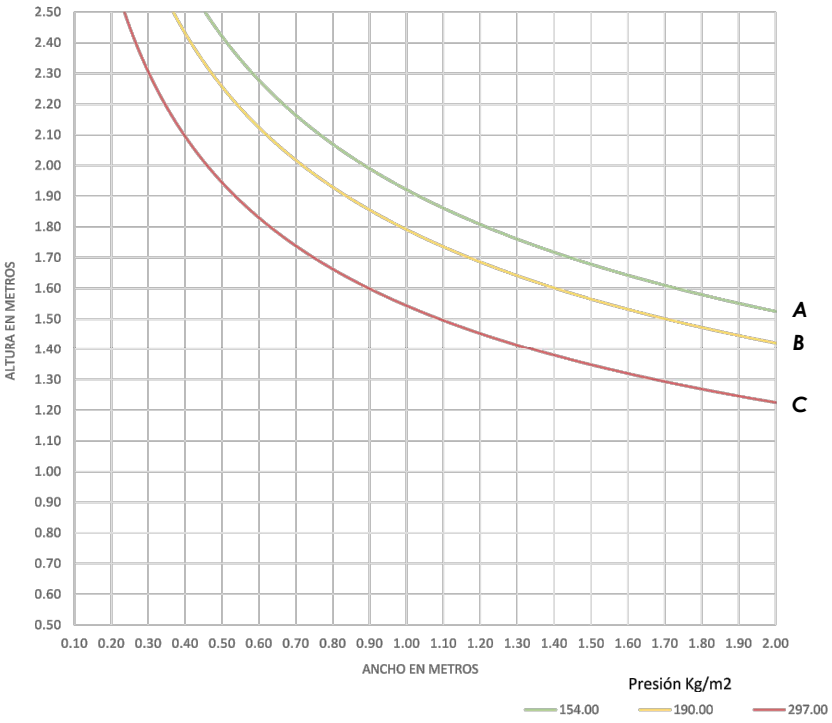


Momento de Inercía:
I x-x: 35.37 cm4

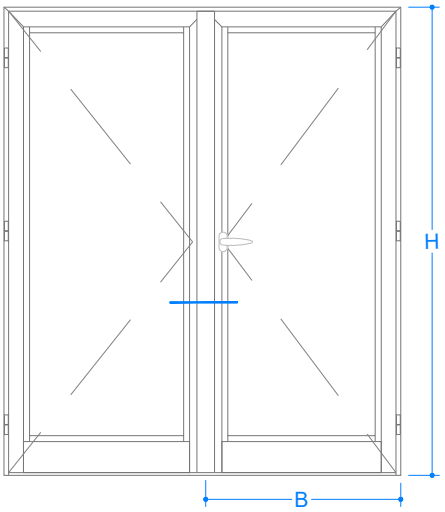
Deflexión Maxíma:
Δ = H/175

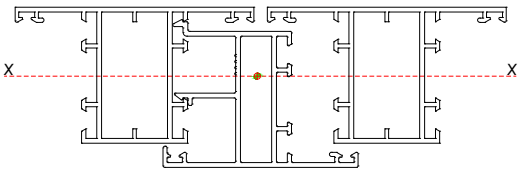
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



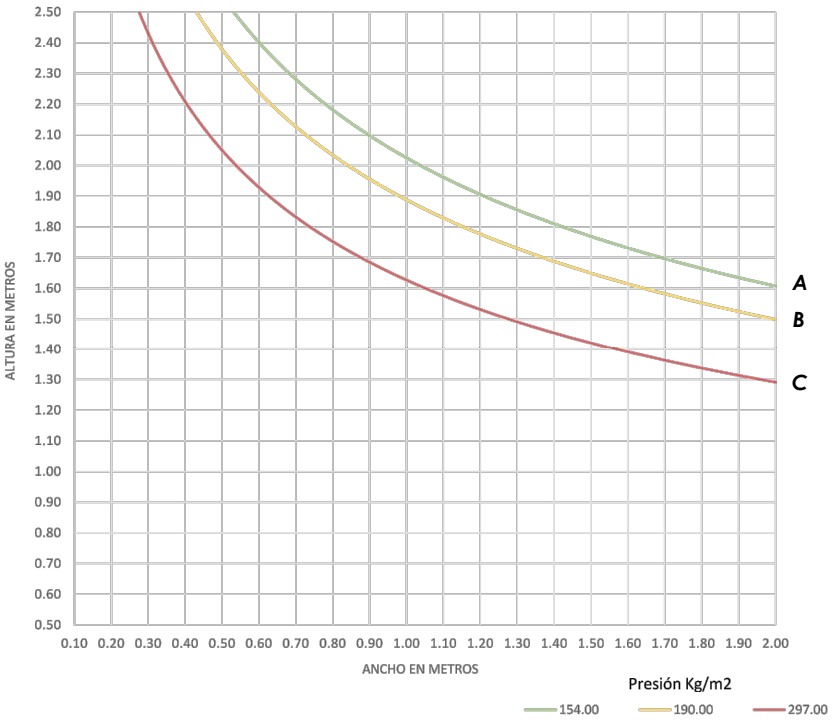


Momento de Inercía:
I x-x: 41.42 cm4

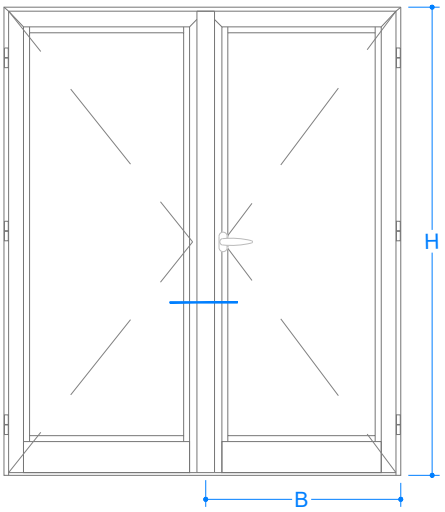
Deflexión Maxíma:
Δ = H/175

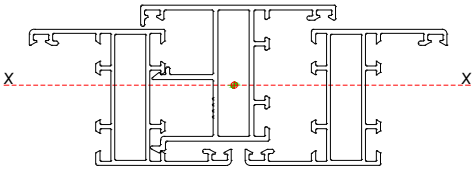
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO



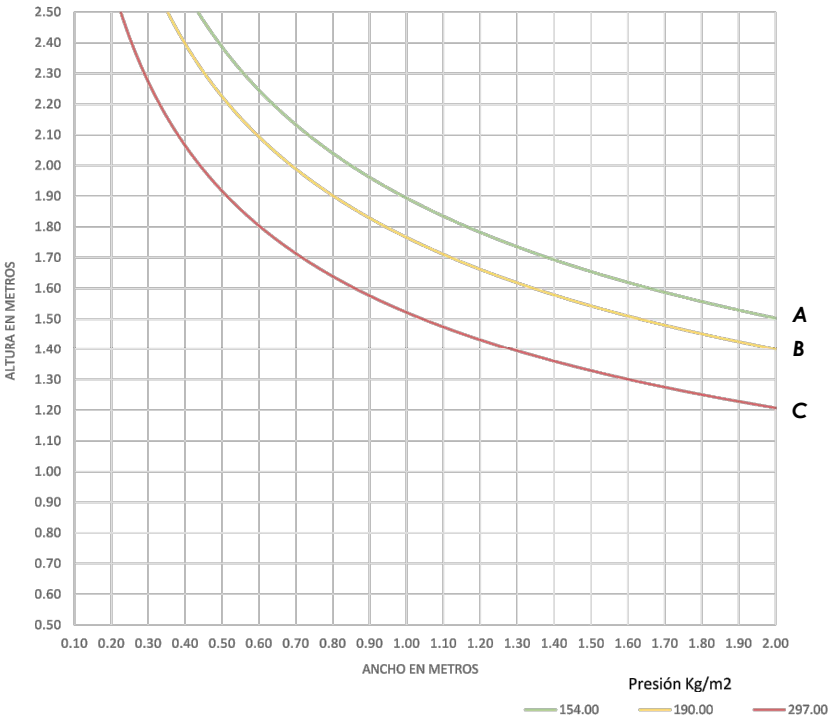


Momento de Inercía:
I x-x: 33.89 cm4

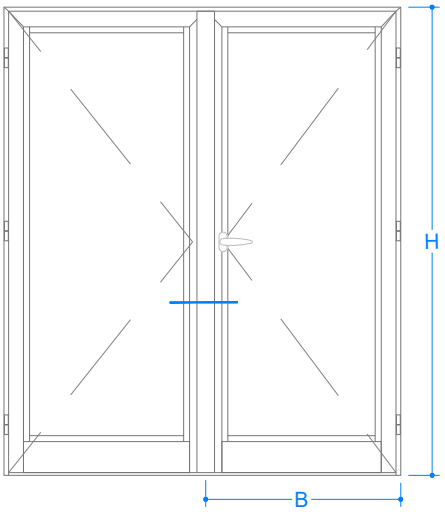
Deflexión Maxíma:
Δ = H/175

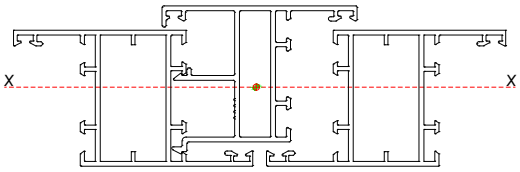
Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*



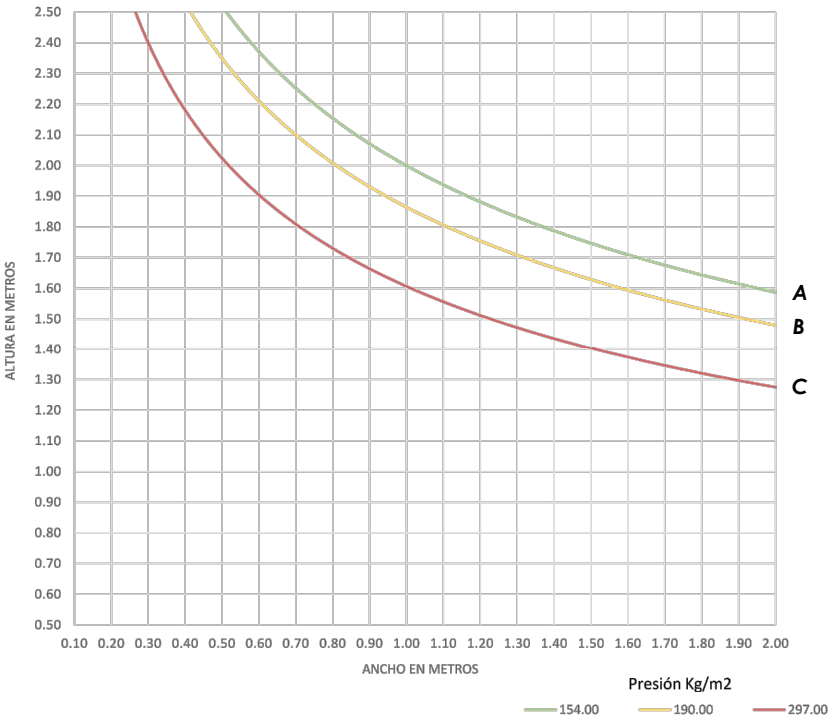
GRAFICA DE RESISTENCIA DE PRESIÓN DE VIENTO





Momento de Inercía:
I x-x: 39.88 cm4

Deflexión Maxíma:
Δ = H/175

Clase de Presión	Presión (Psf)	Presión (Kg/m2)
A	31.5	154
B	39	190
C	61	297

**Aplica para pruebas con factores ambientales controlados.*
**No se considera la geometría del edificio.*