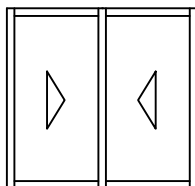


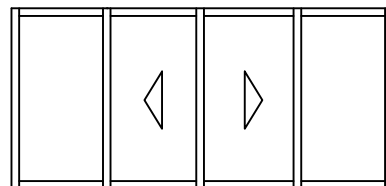
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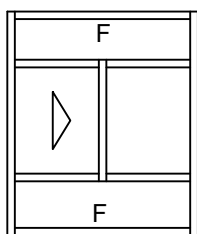
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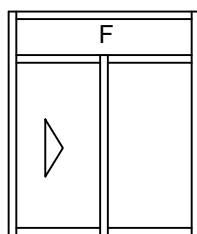
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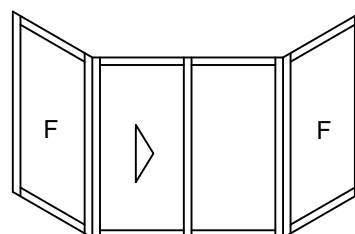
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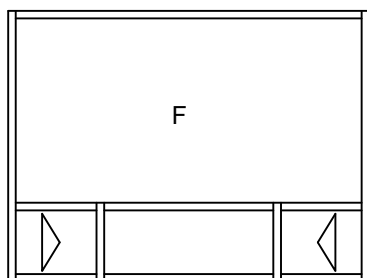
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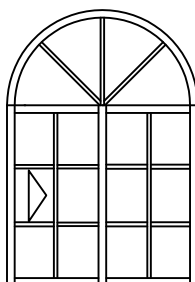
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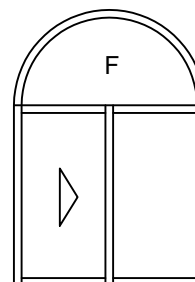
X O



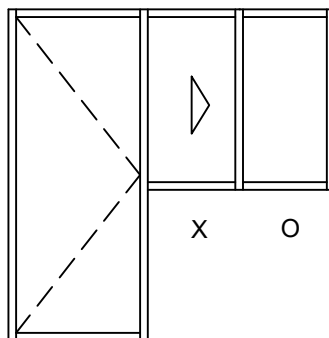
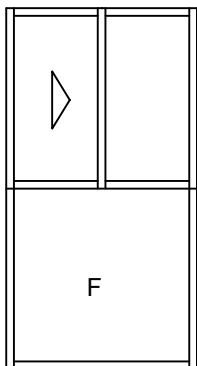
X O X



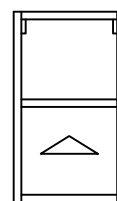
X O



X O

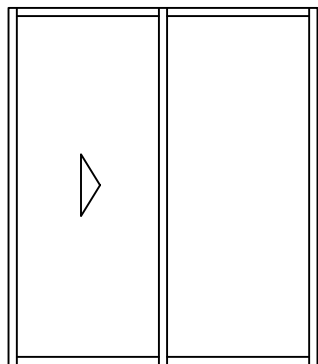


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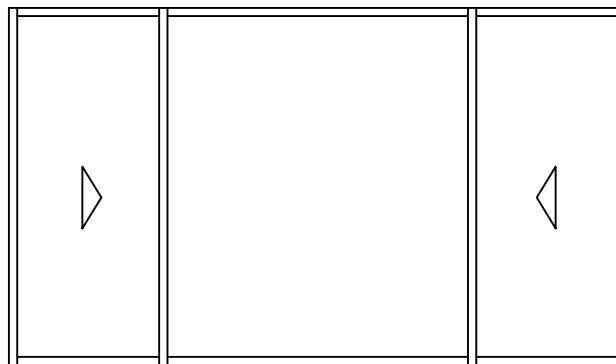


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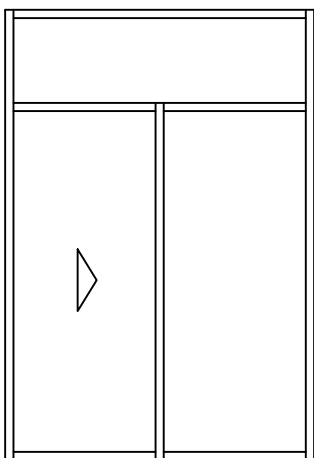
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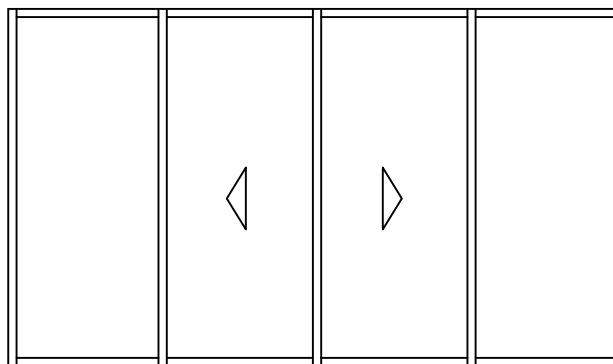
X O



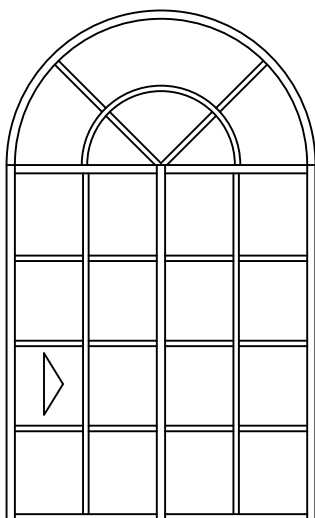
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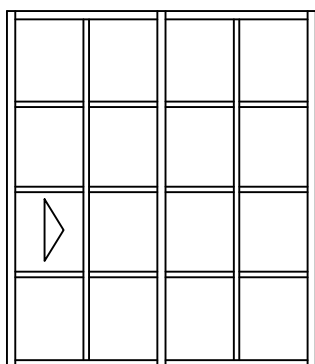
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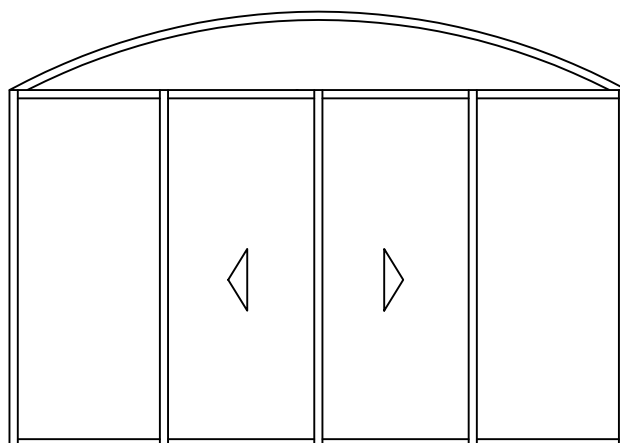
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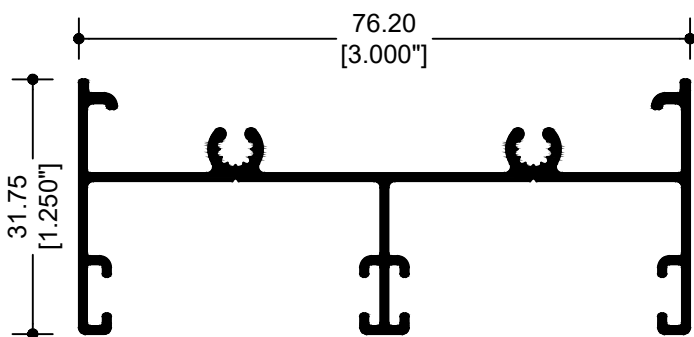
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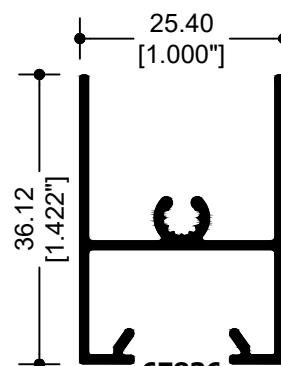
X O



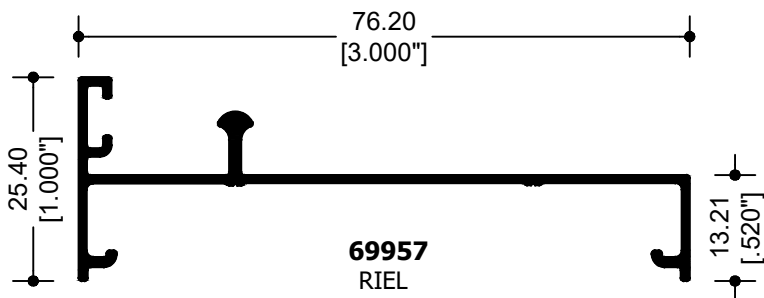
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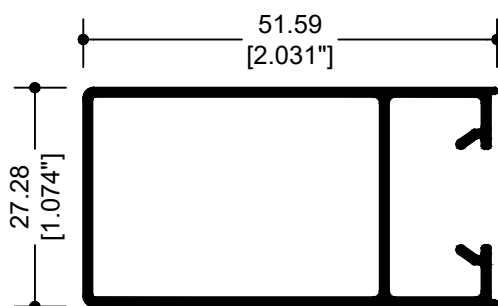
67826
CABEZAL Y JAMBA



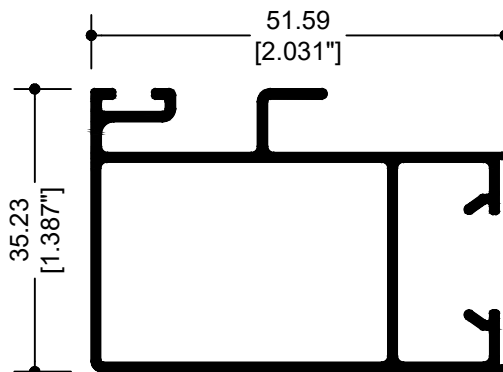
67836
CABEZAL VENTANA



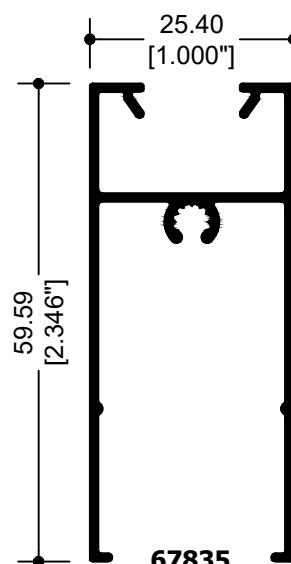
69957
RIEL



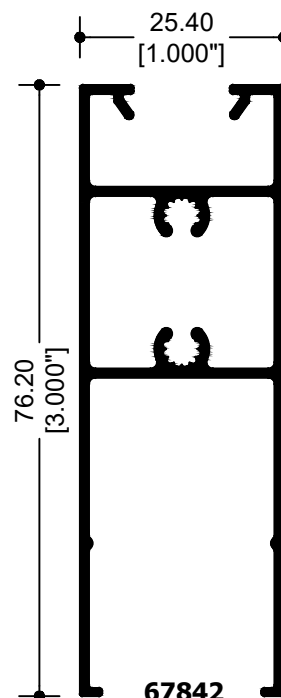
67847
CERCO CHAPA PUERTA



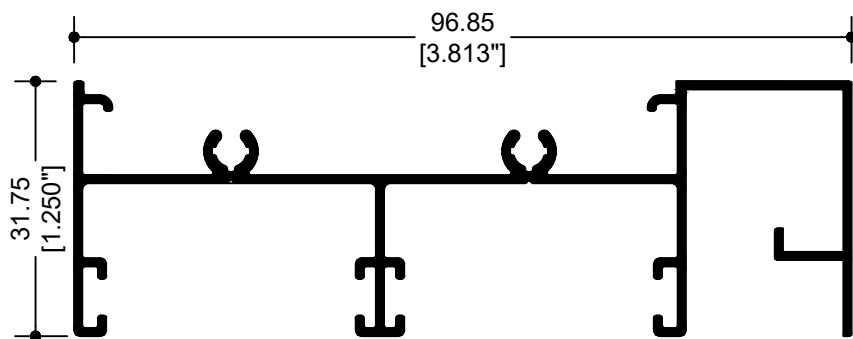
67848
TRASLAPE PUERTA



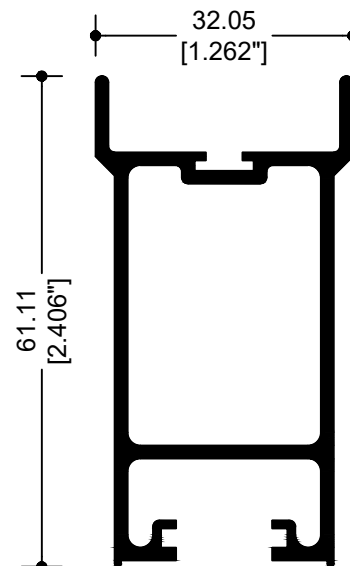
67835
ZOCLO VENTANA



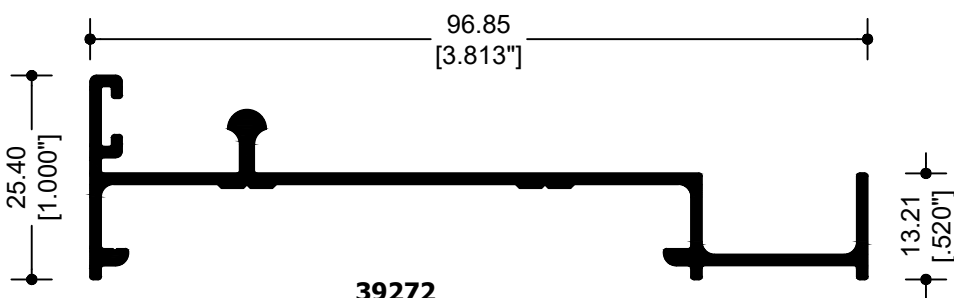
67842
ZOCLO PUERTA



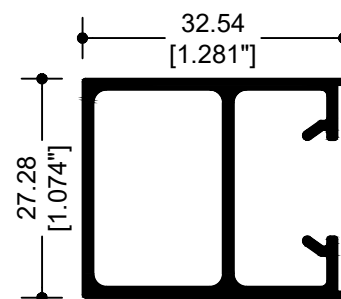
67862
CABEZAL MOSQUITERO COLGANTE



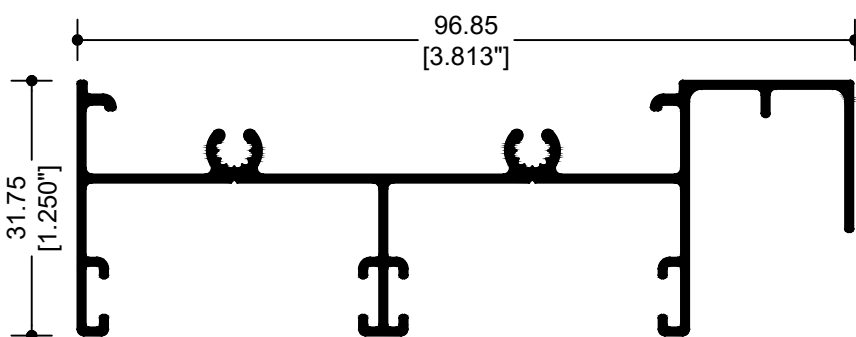
67850
CERCO OXXO



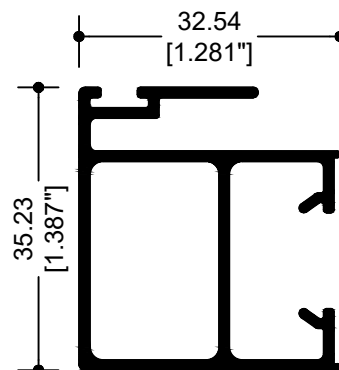
39272
RIEL PARA MOS. EXT. CORREDIZO



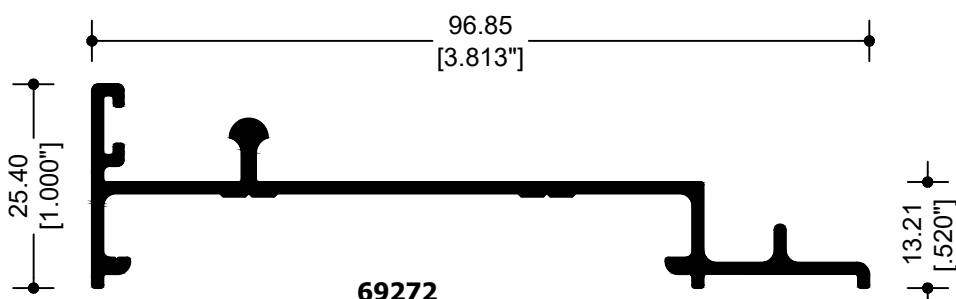
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CERCO VENTANA



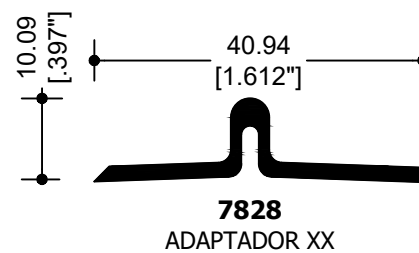
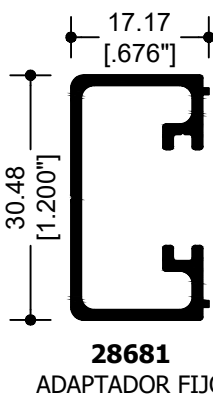
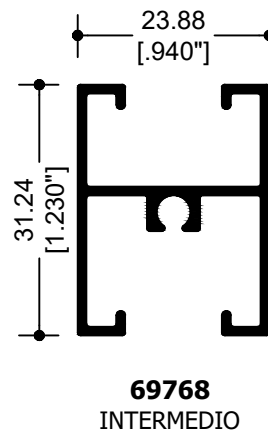
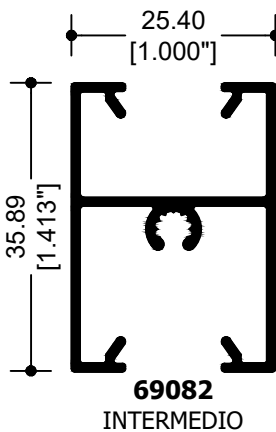
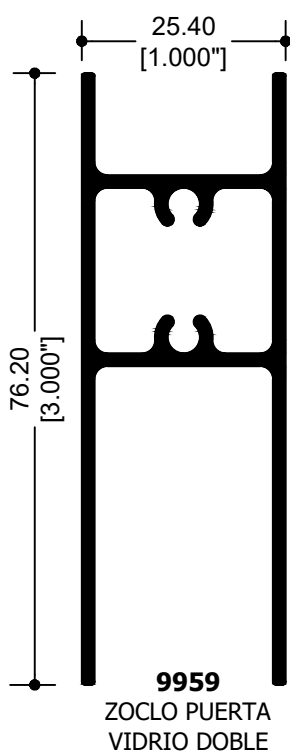
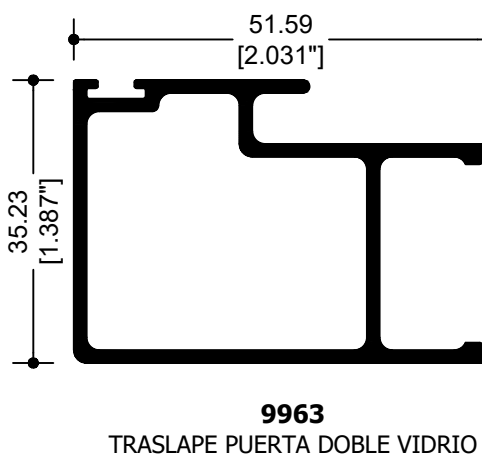
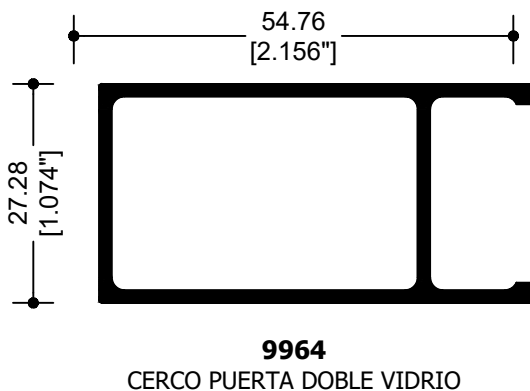
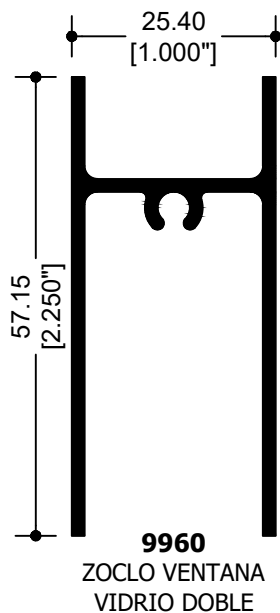
27862-77862
CABEZAL MOS. CORREDIZO

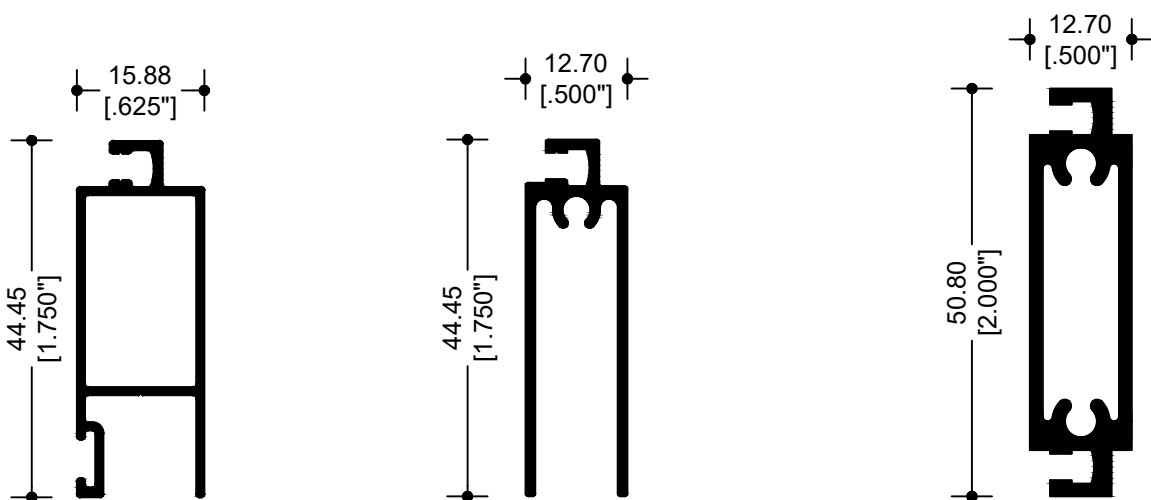


67844
CERCO TRASLAPE VENTANA



69272
RIEL PARA MOS. EXT. CORREDIZO

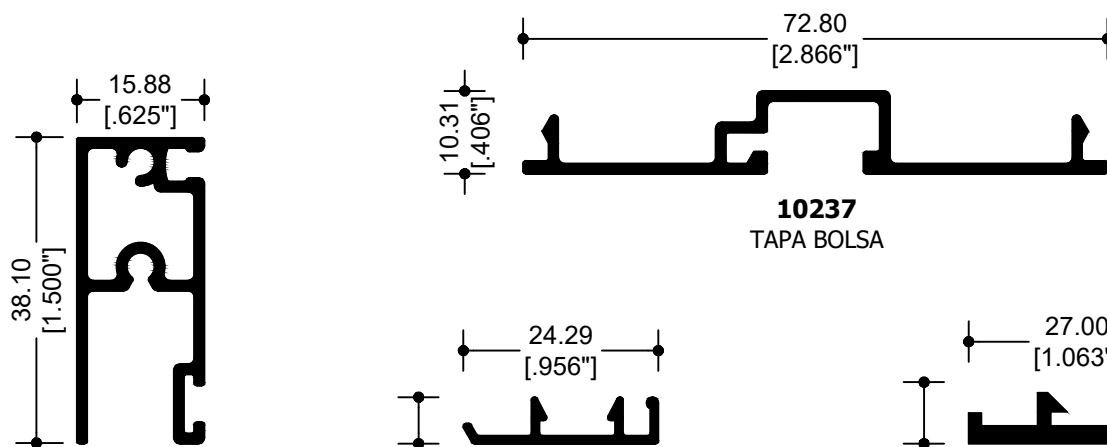




66534
CERCO MOSQUITERO

66533
CABEZAL Y ZOCLO
MOSQUITERO

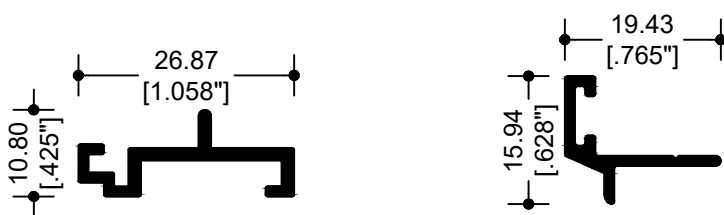
7101
MOSQUITERO
INTERMEDIO



10358
MOSQUITERO

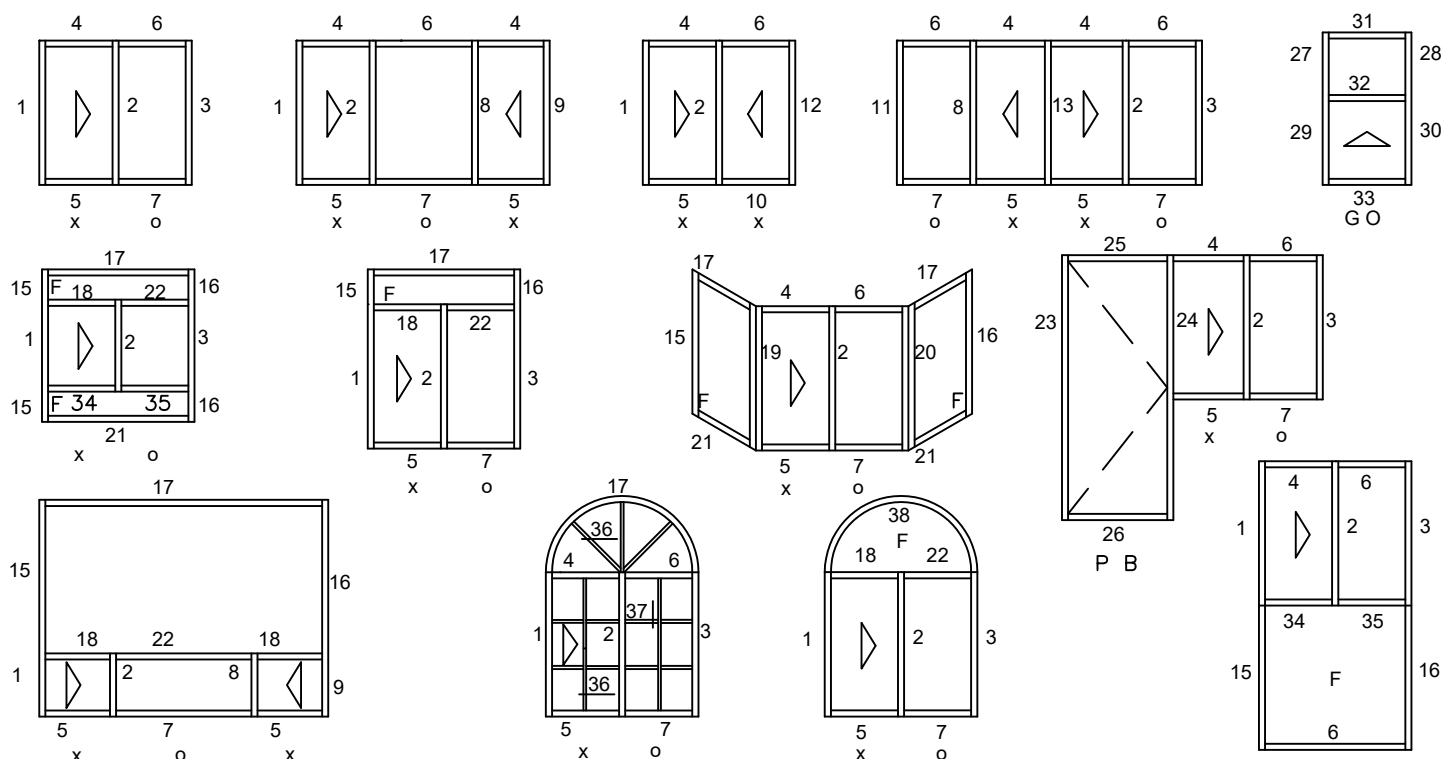
7333
MOSQUITERO

5173
MOSQUITERO



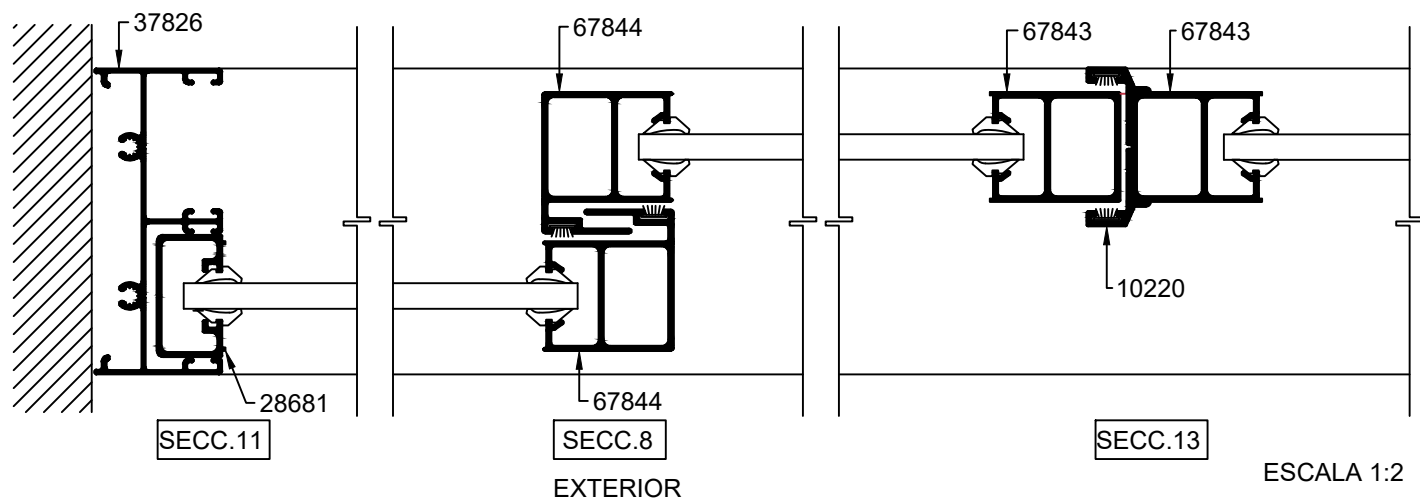
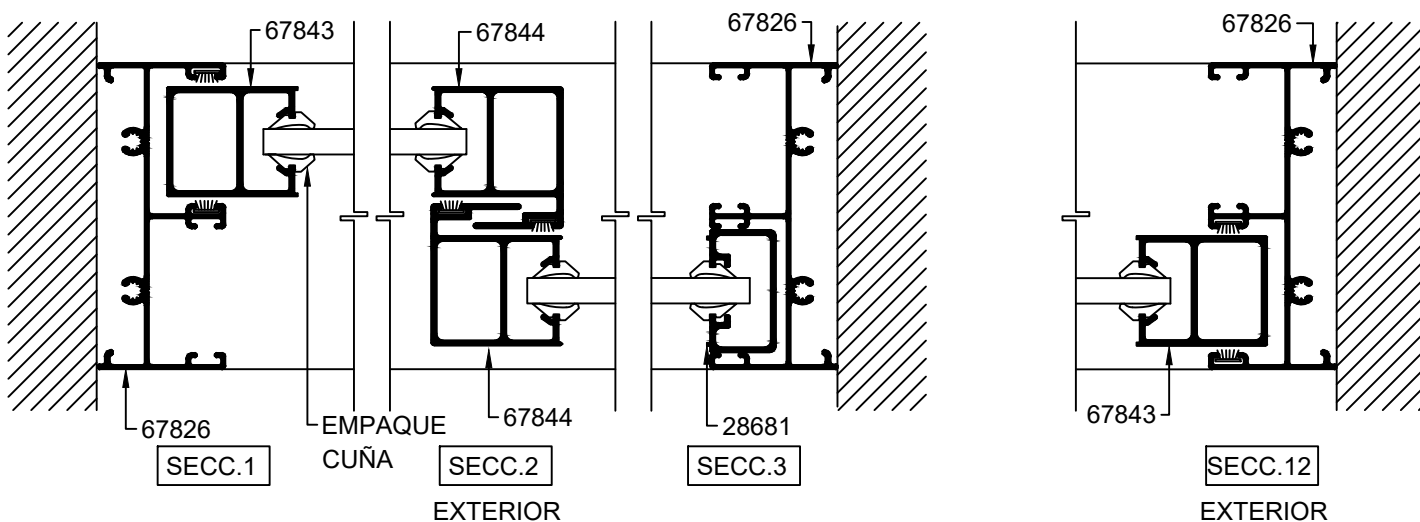
9966
ADAPTADOR MOSQUITERO

10220
ADAPTADOR OXXO

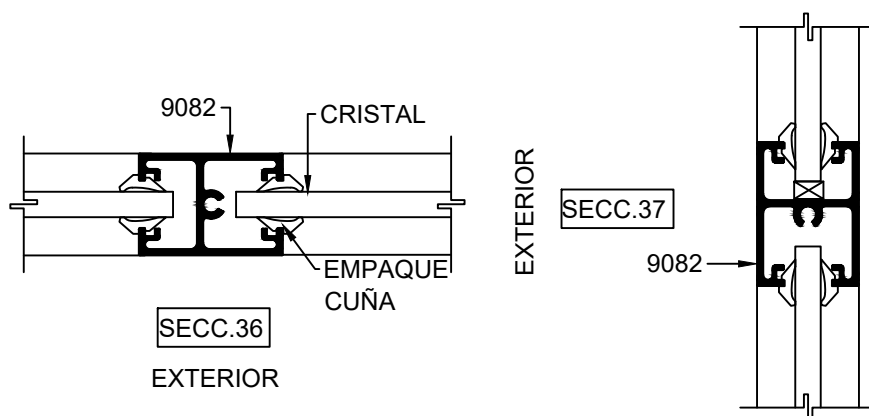
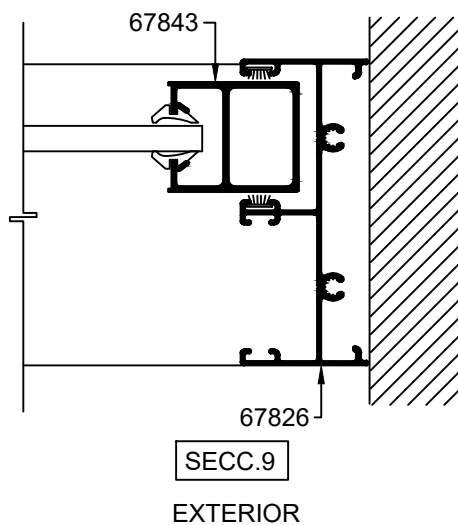
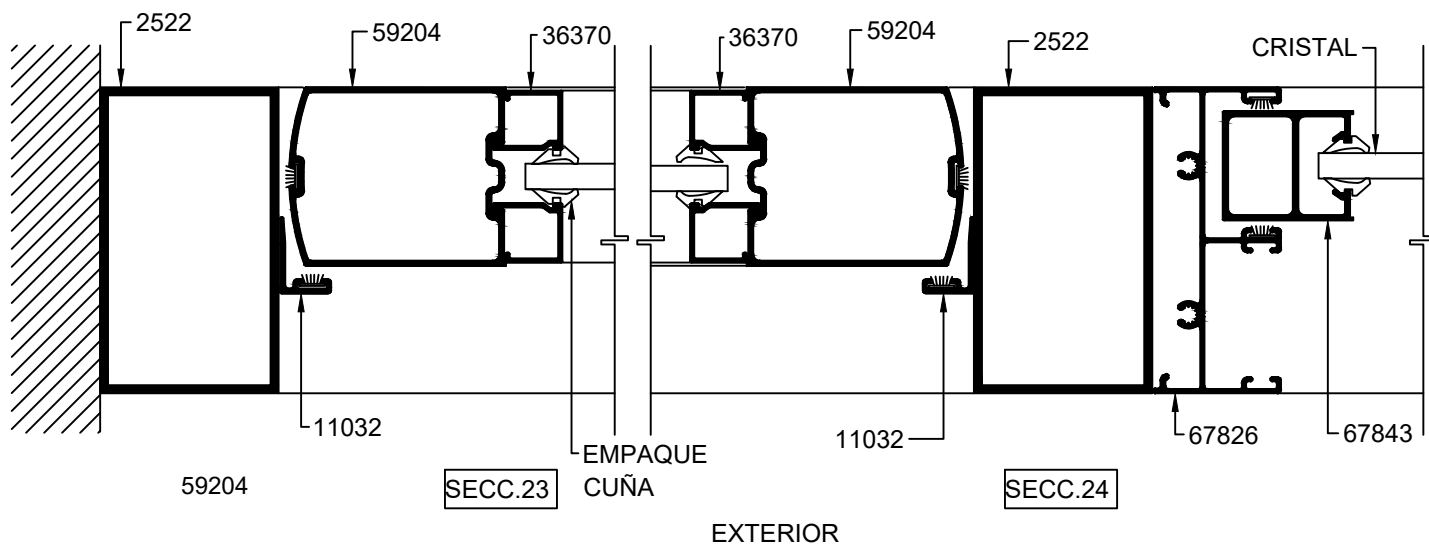


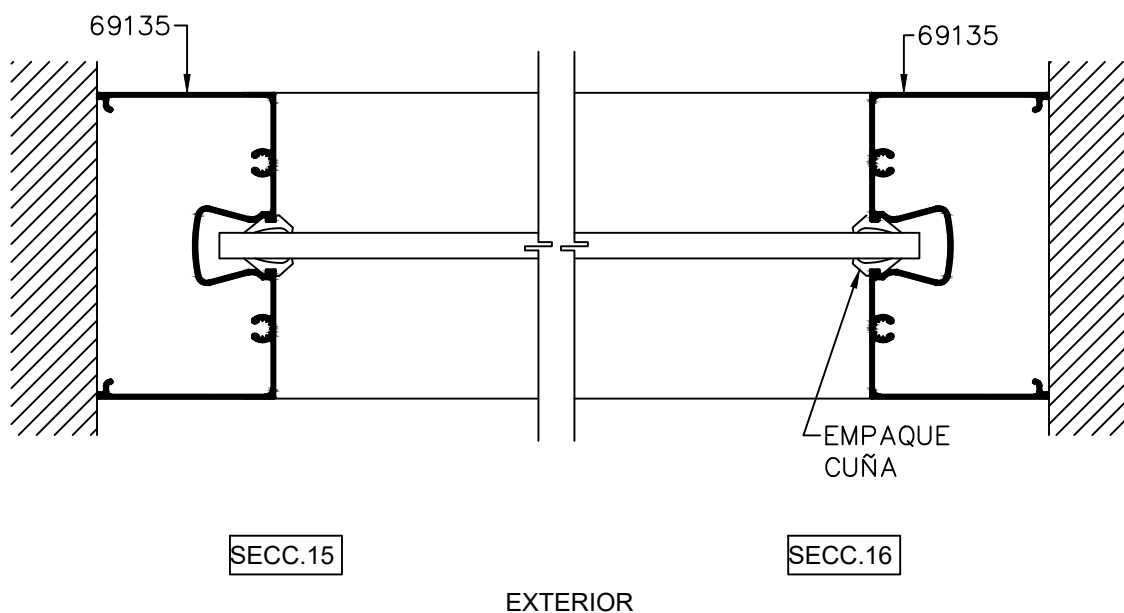
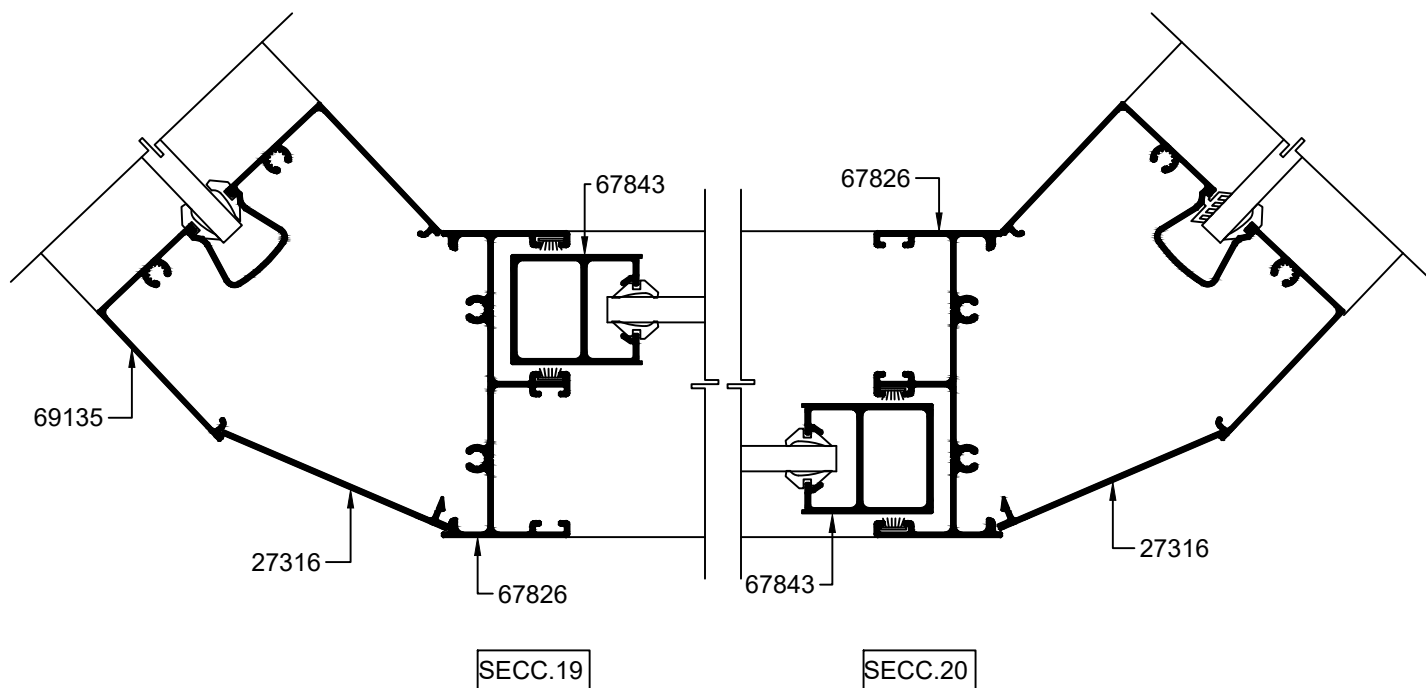
ELEVACIONES TIPO

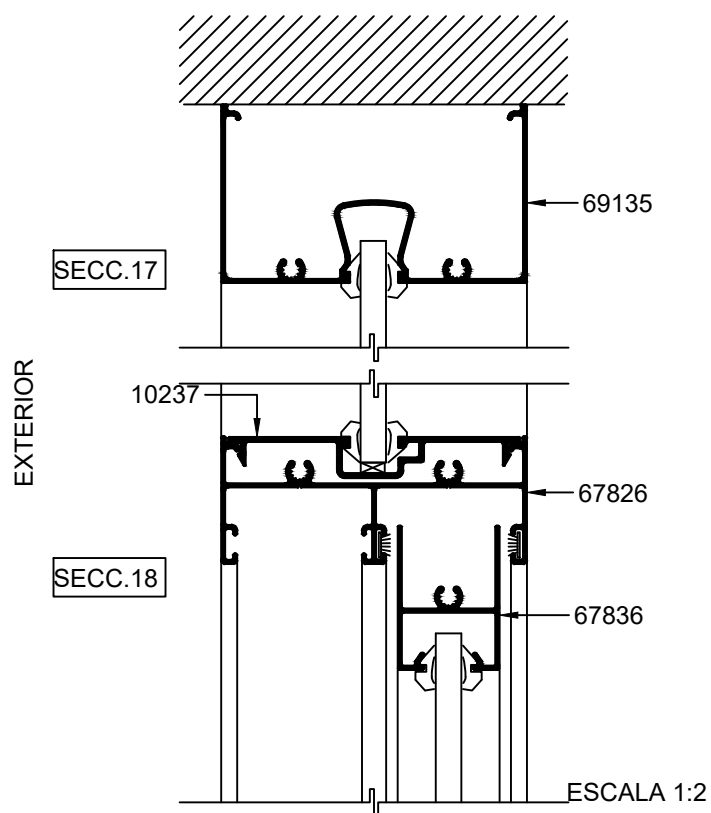
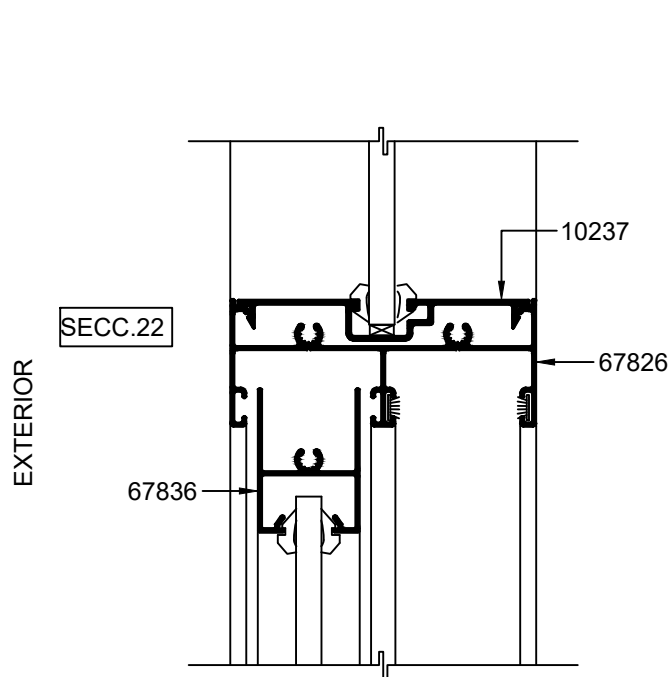
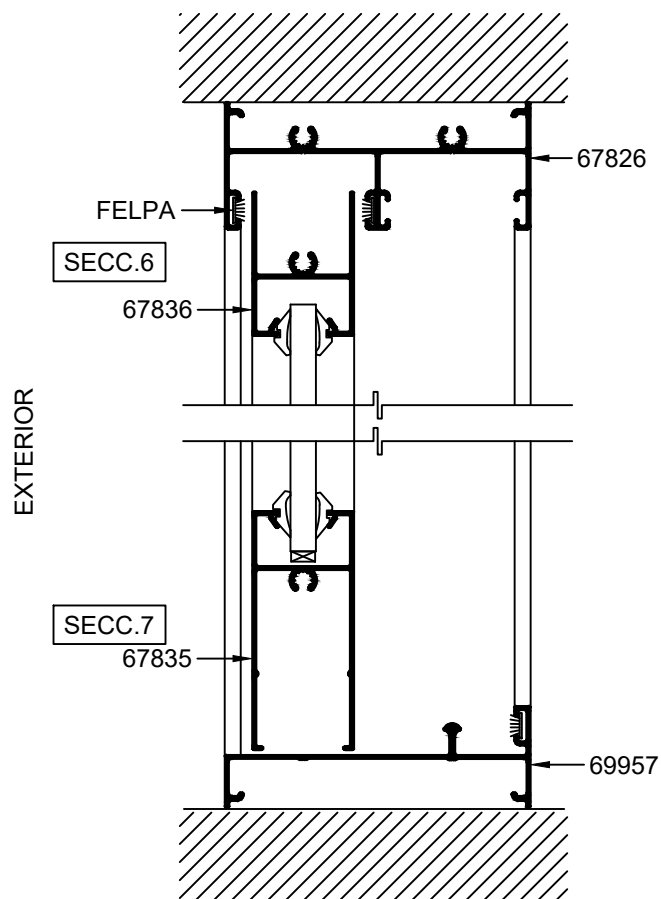
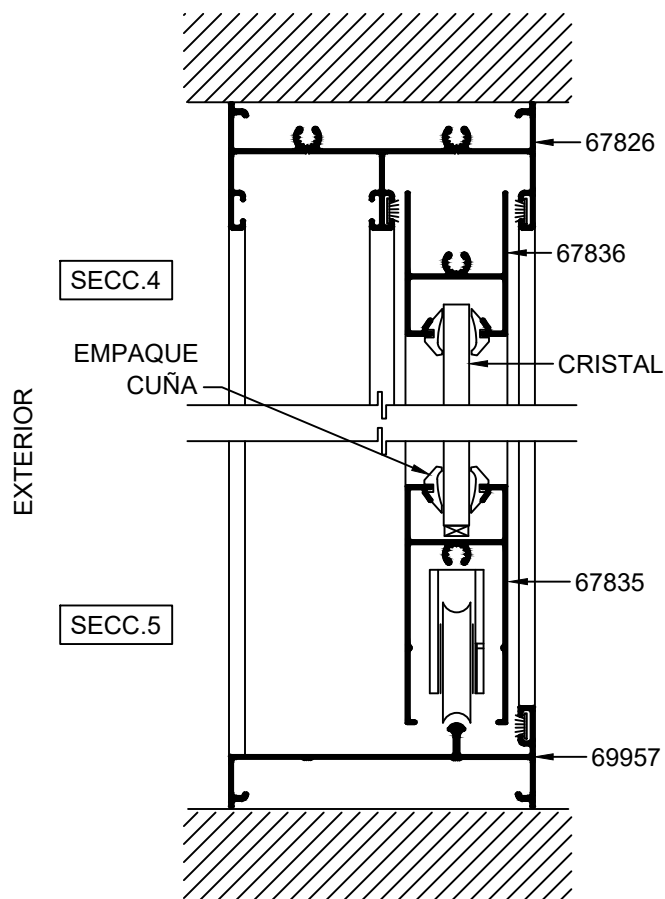
SIN ESCALA

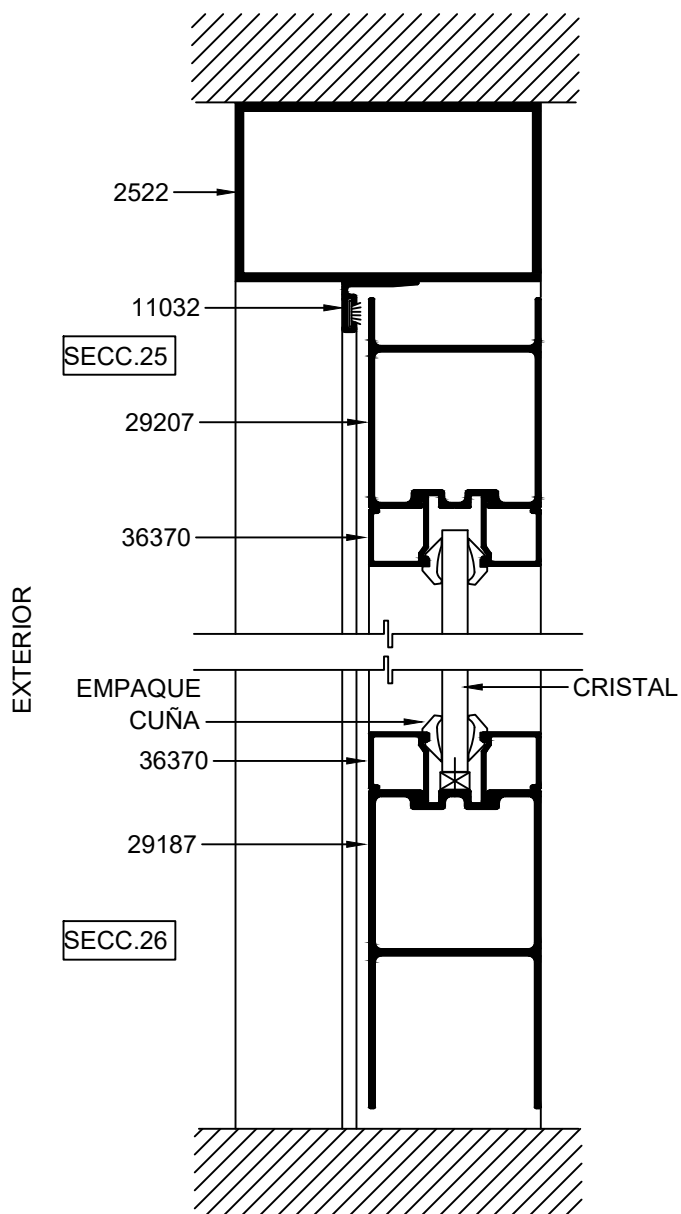
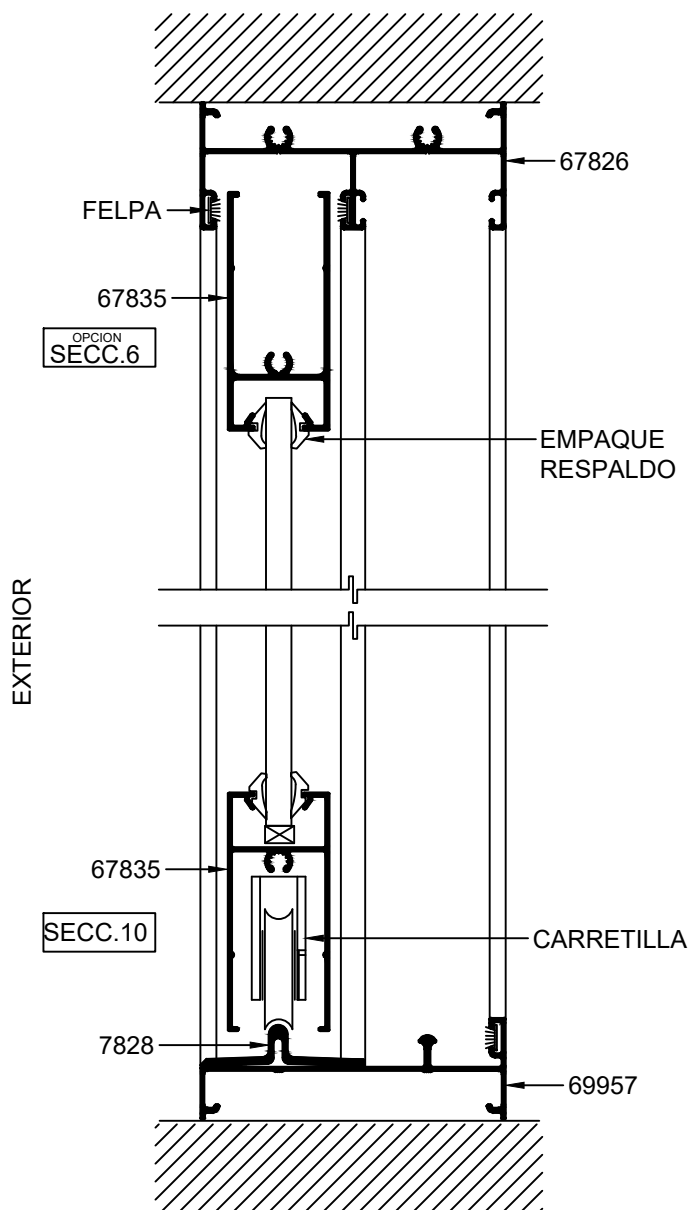


ESCALA 1:2

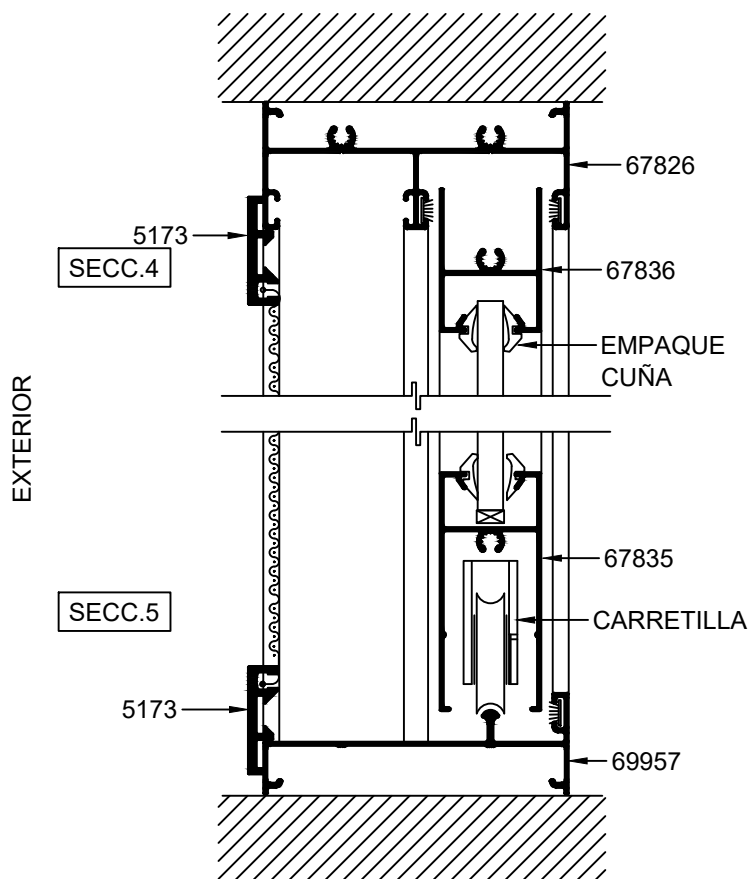
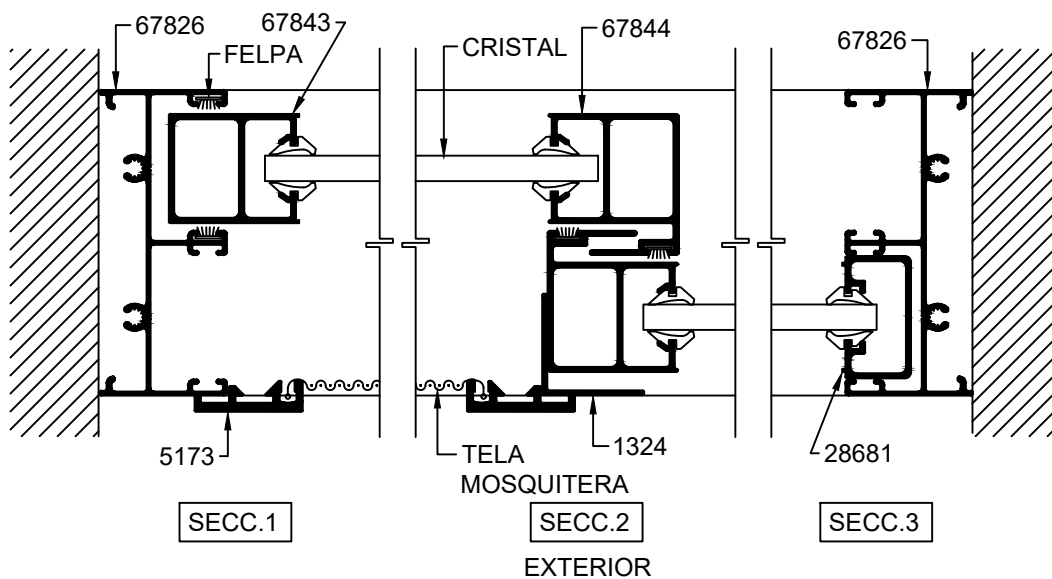




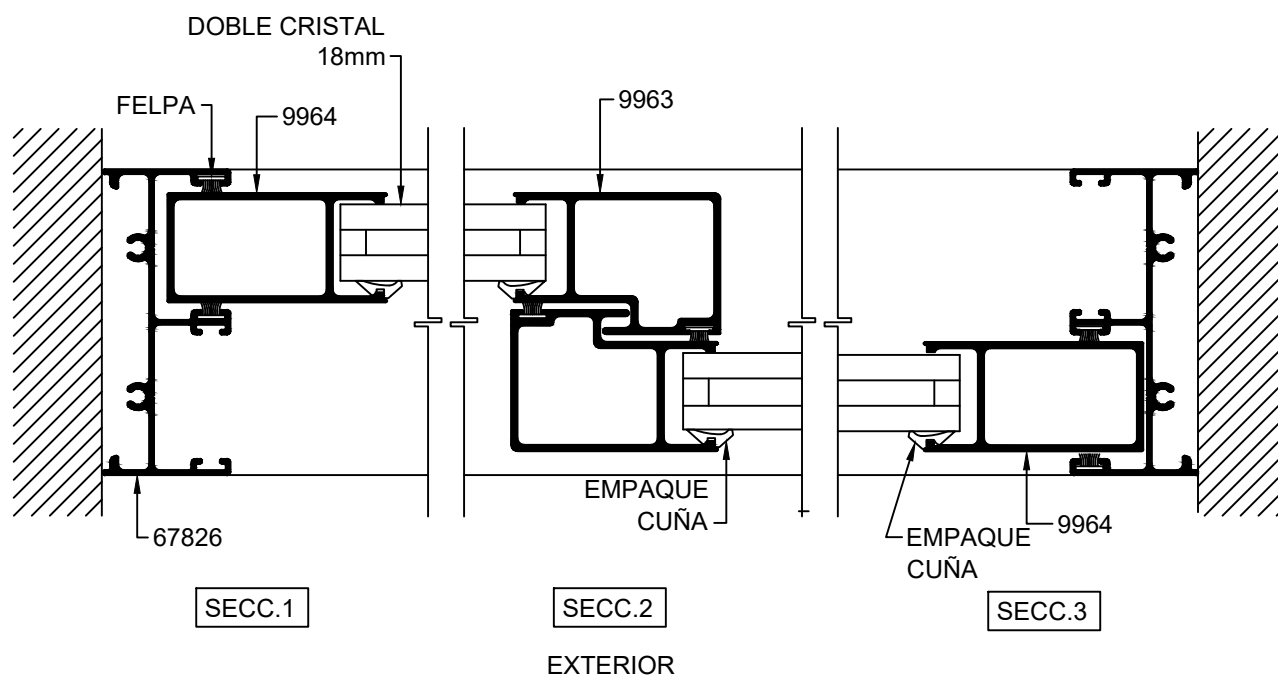
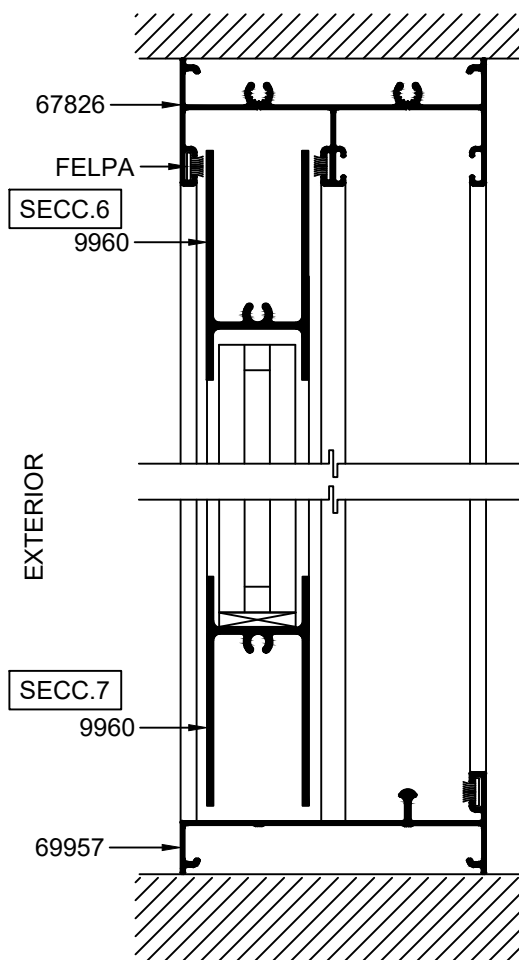
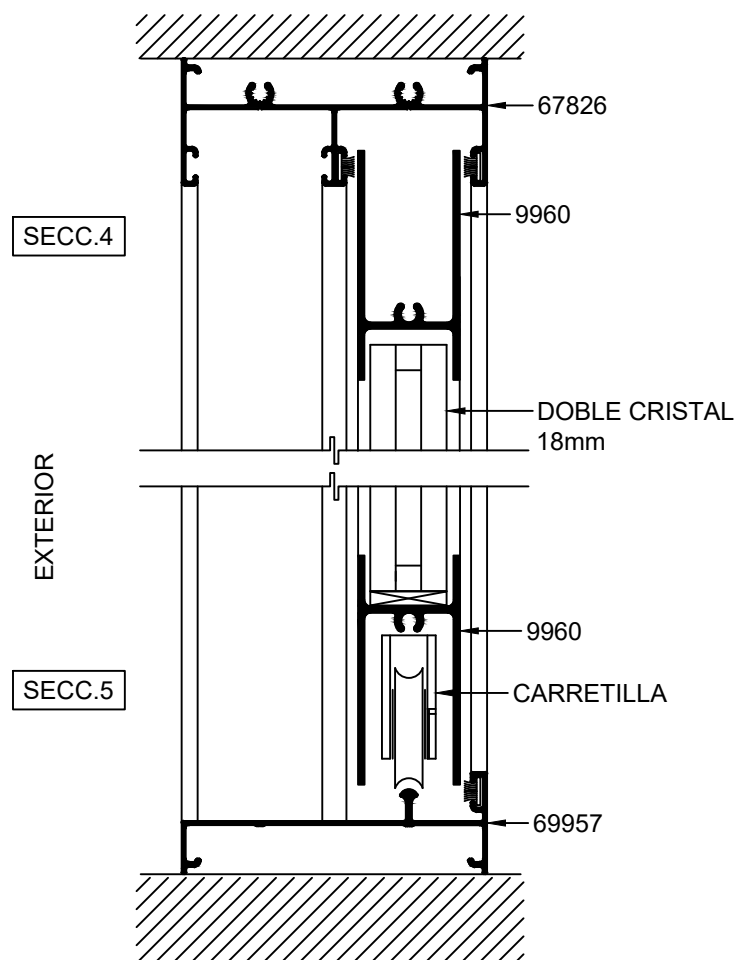


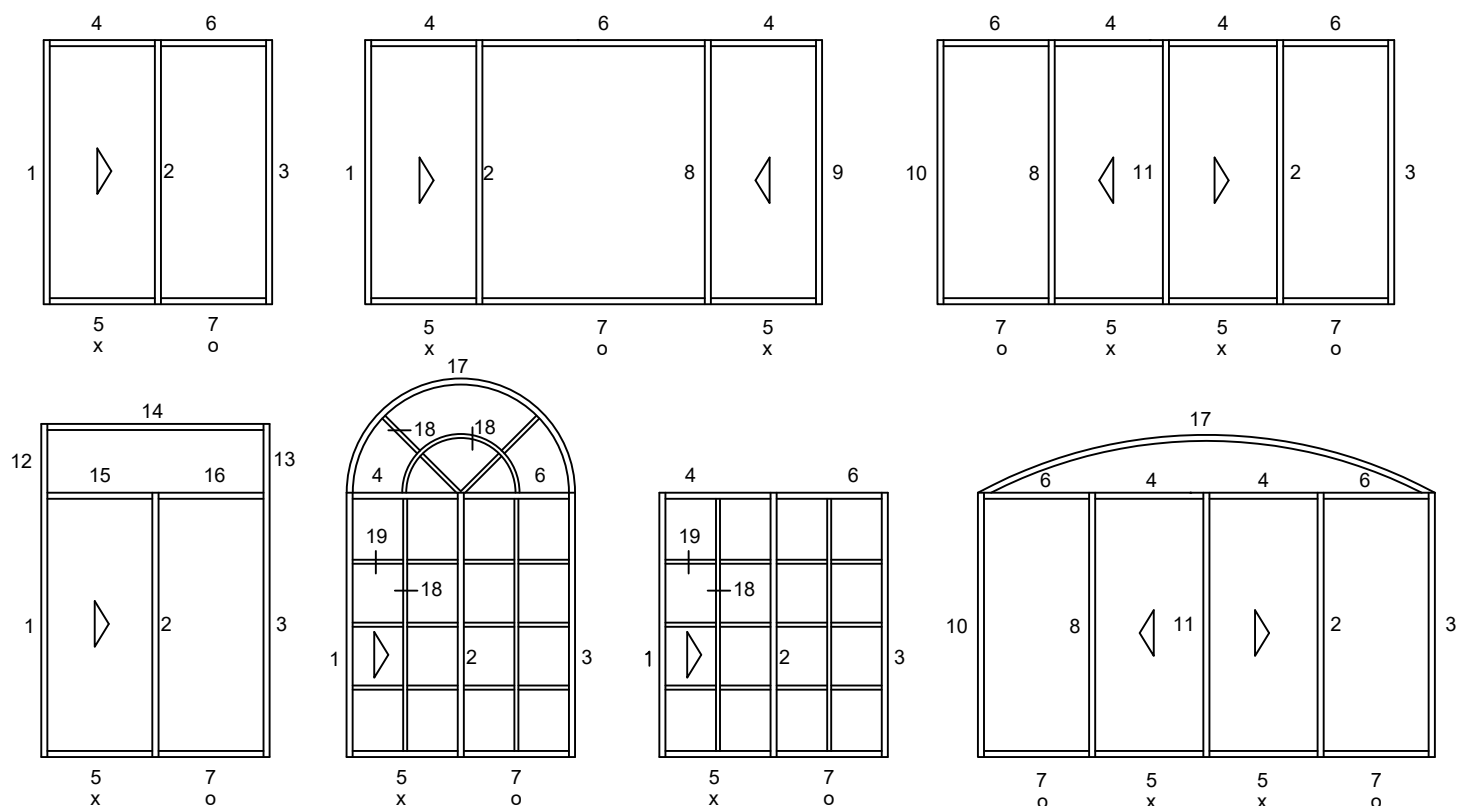


VENTANA CORREDIZA DE 3.000" CON MOSQUITERO FIJO



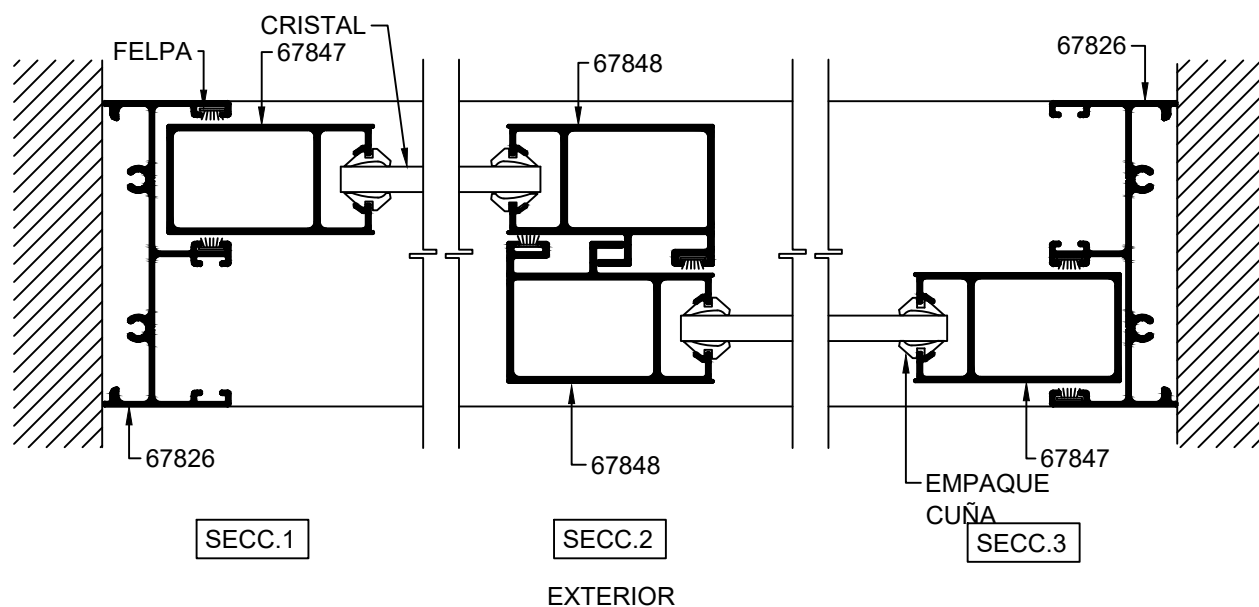
VENTANA CORREDIZA DOBLE CRISTAL

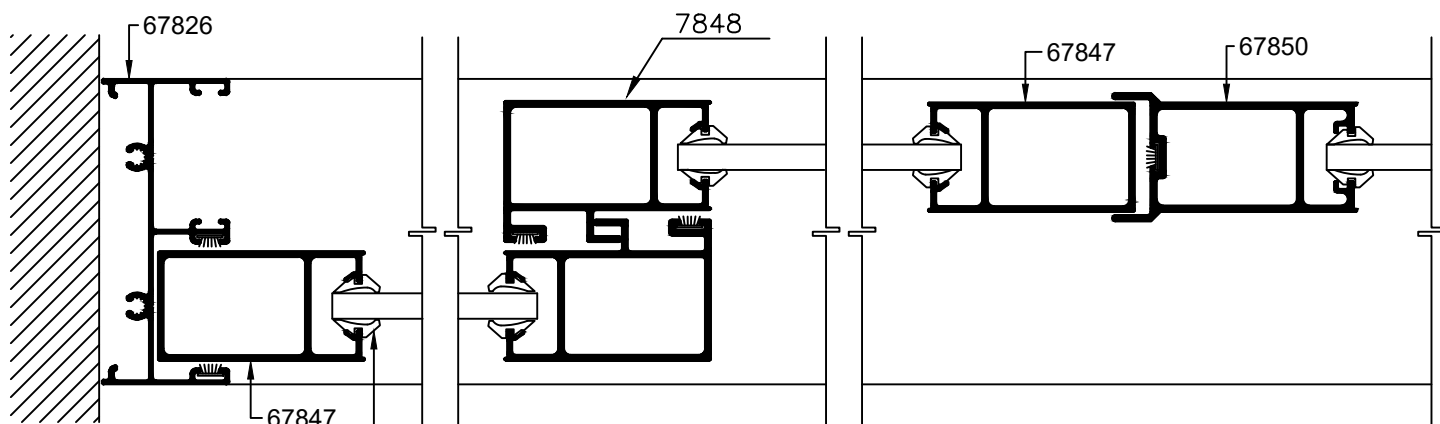




ELEVACIONES TIPO

SIN ESCALA





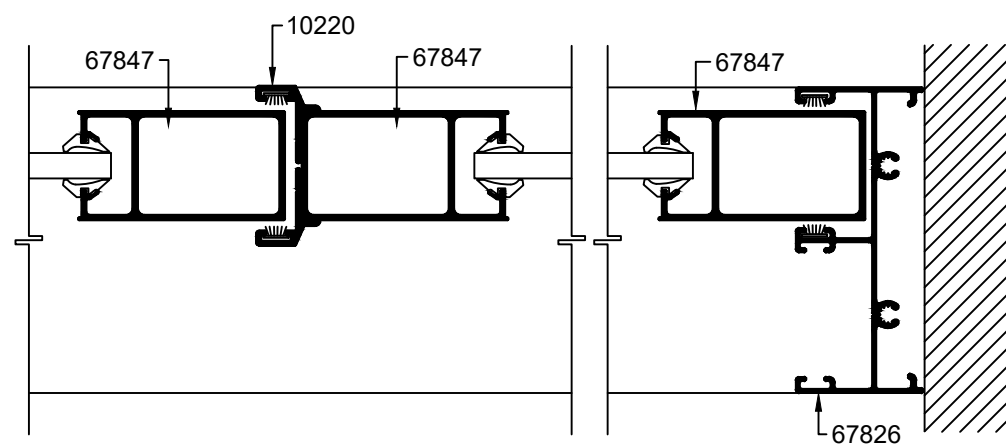
SECC.10

EMPAQUE
CUÑA

SECC.8

EXTERIOR

SECC.11

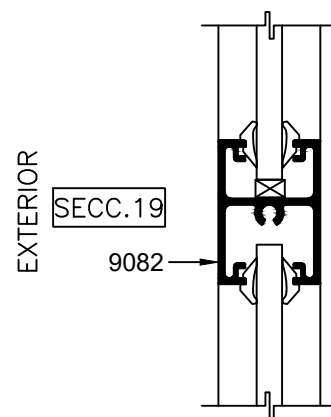


OPCION
SECC.11

EXTERIOR

SECC.9

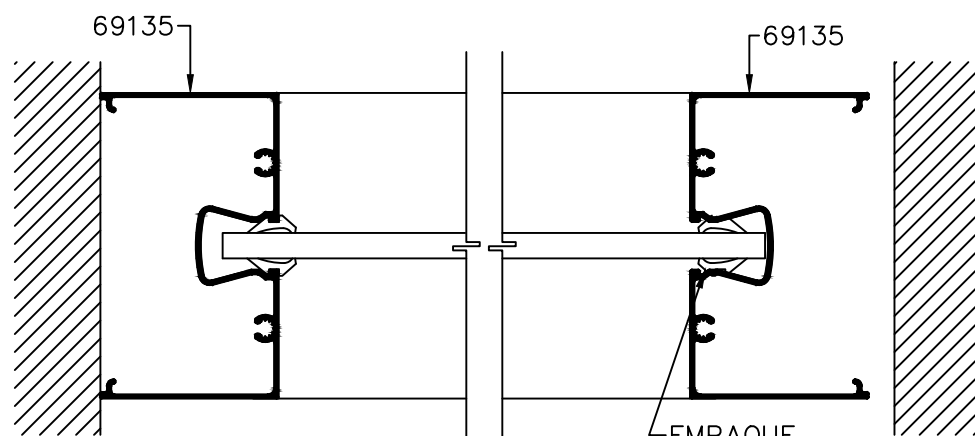
EXTERIOR



EXTERIOR

SECC.19

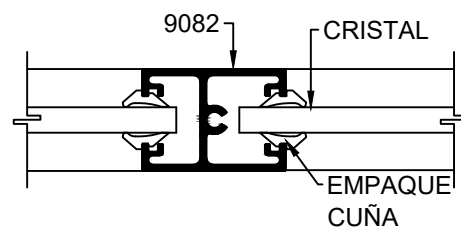
9082



SECC.12

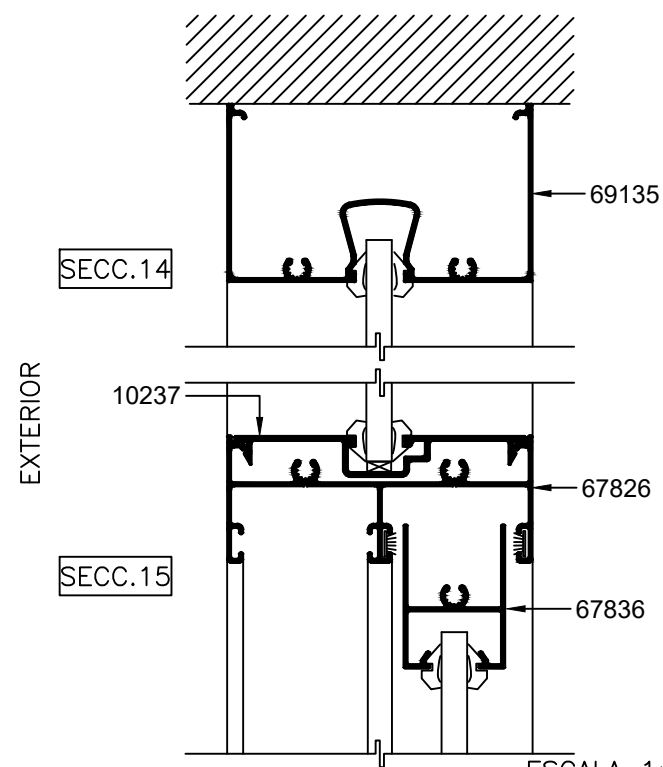
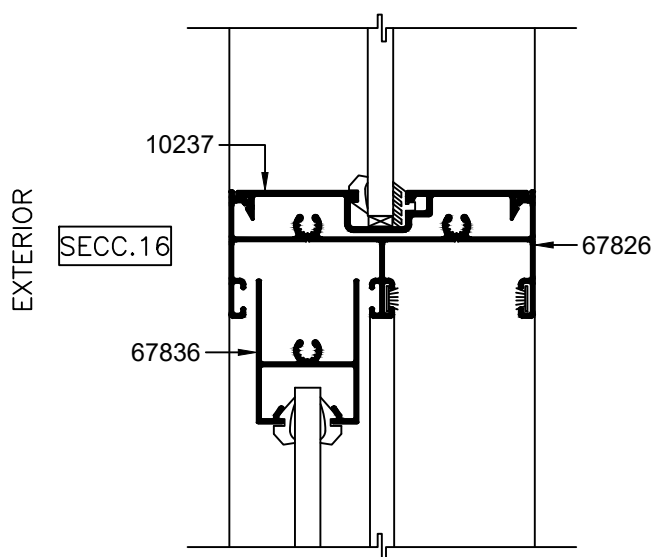
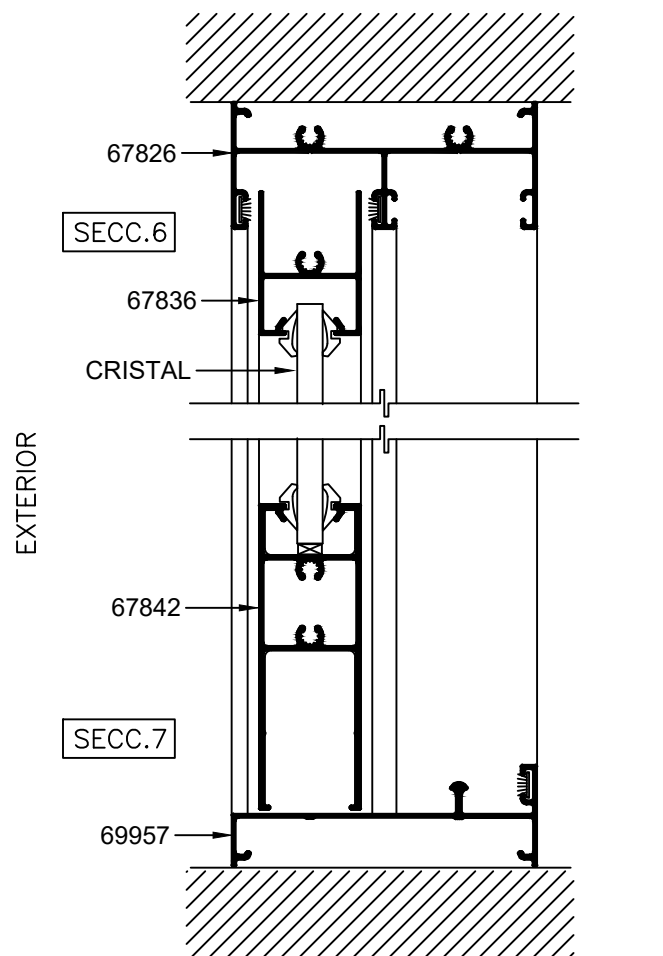
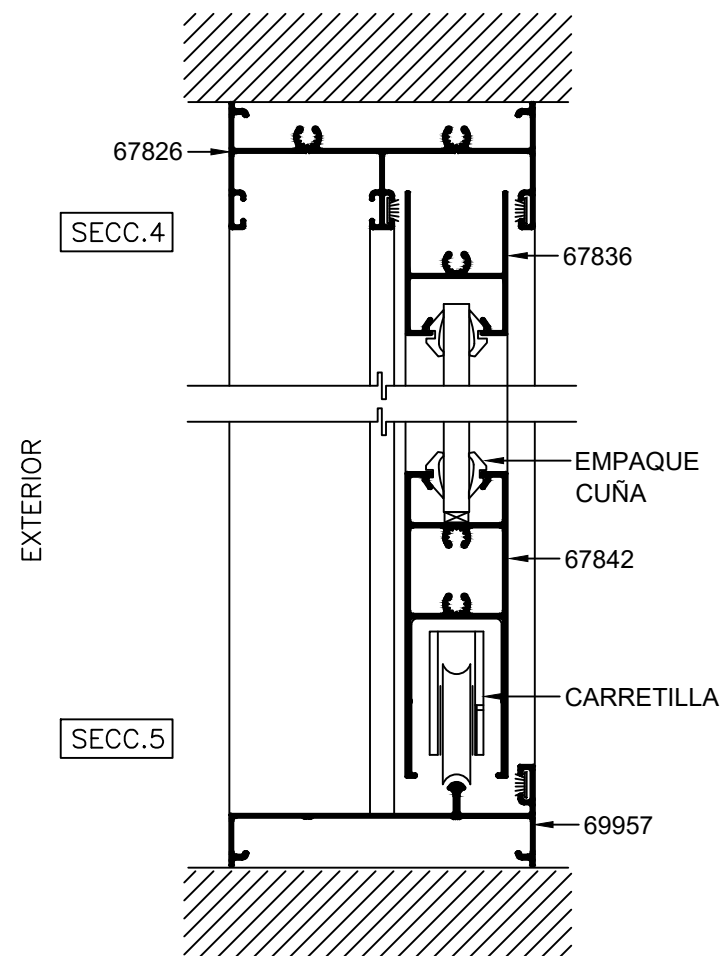
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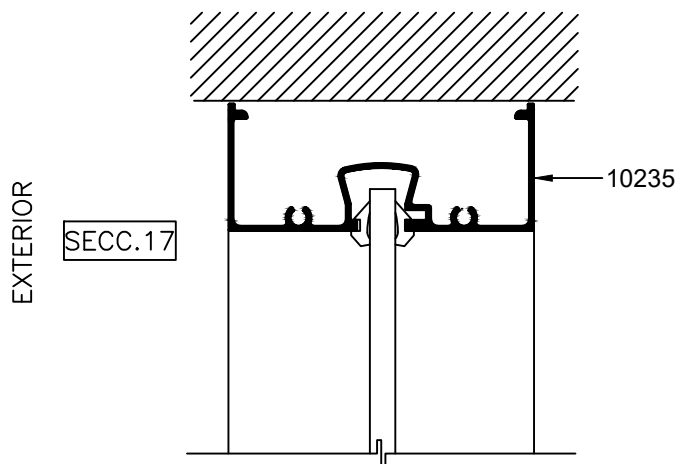
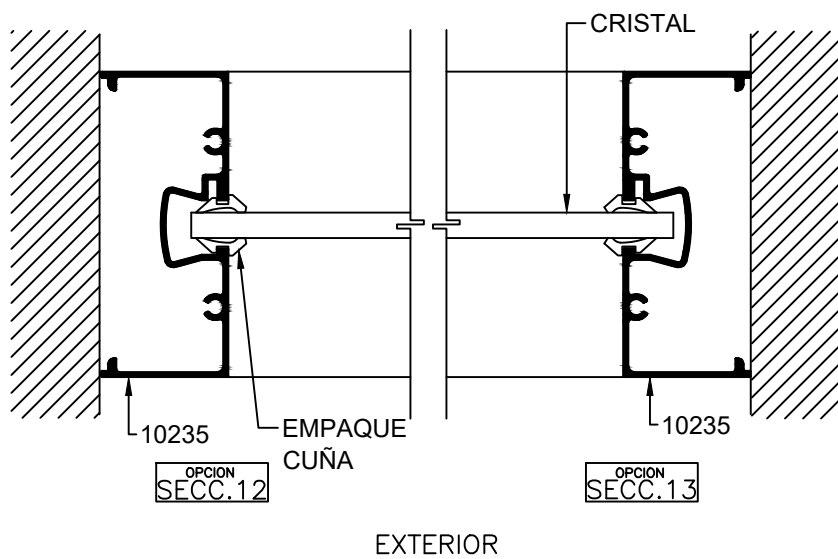
EXTERIOR



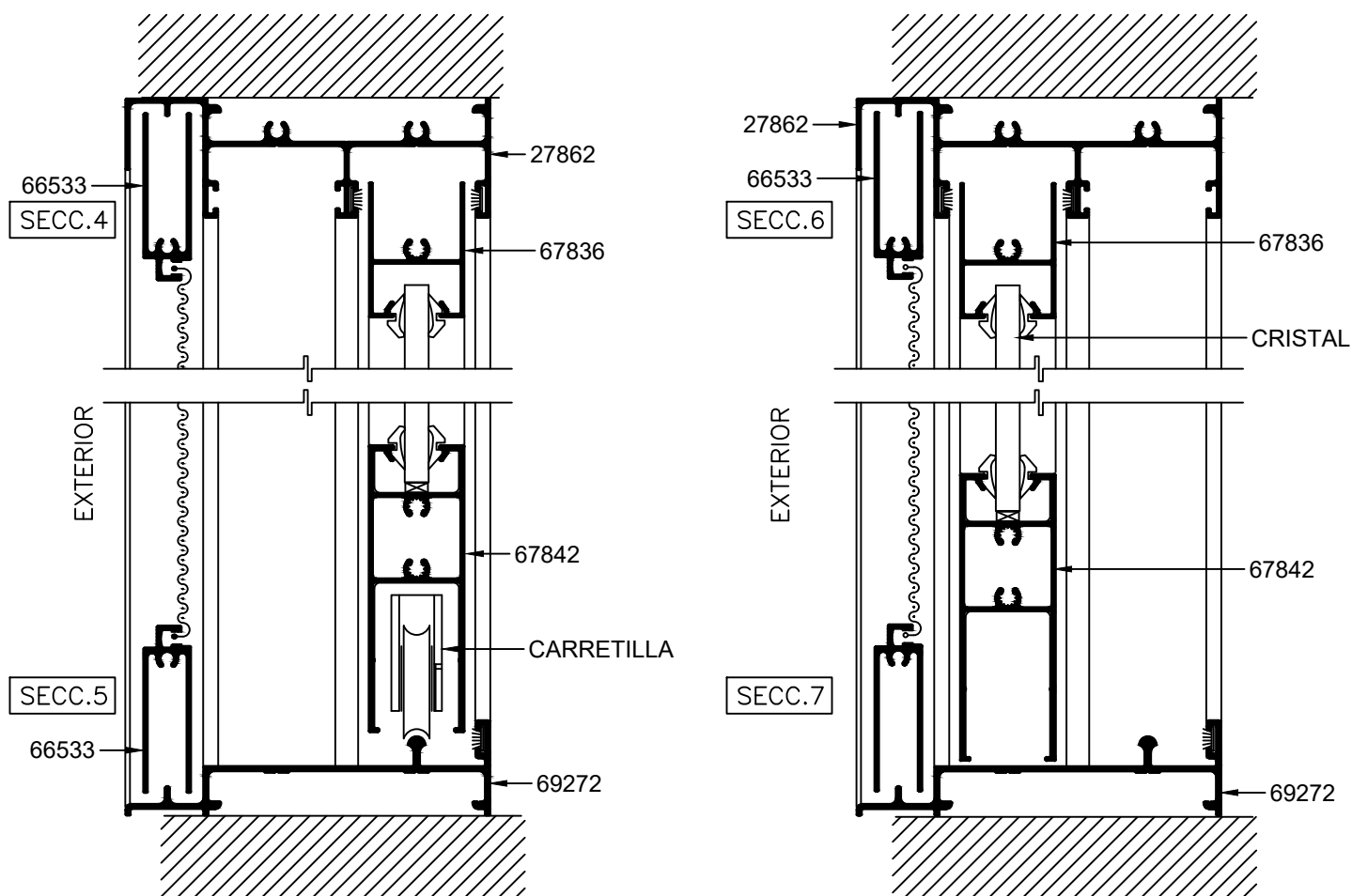
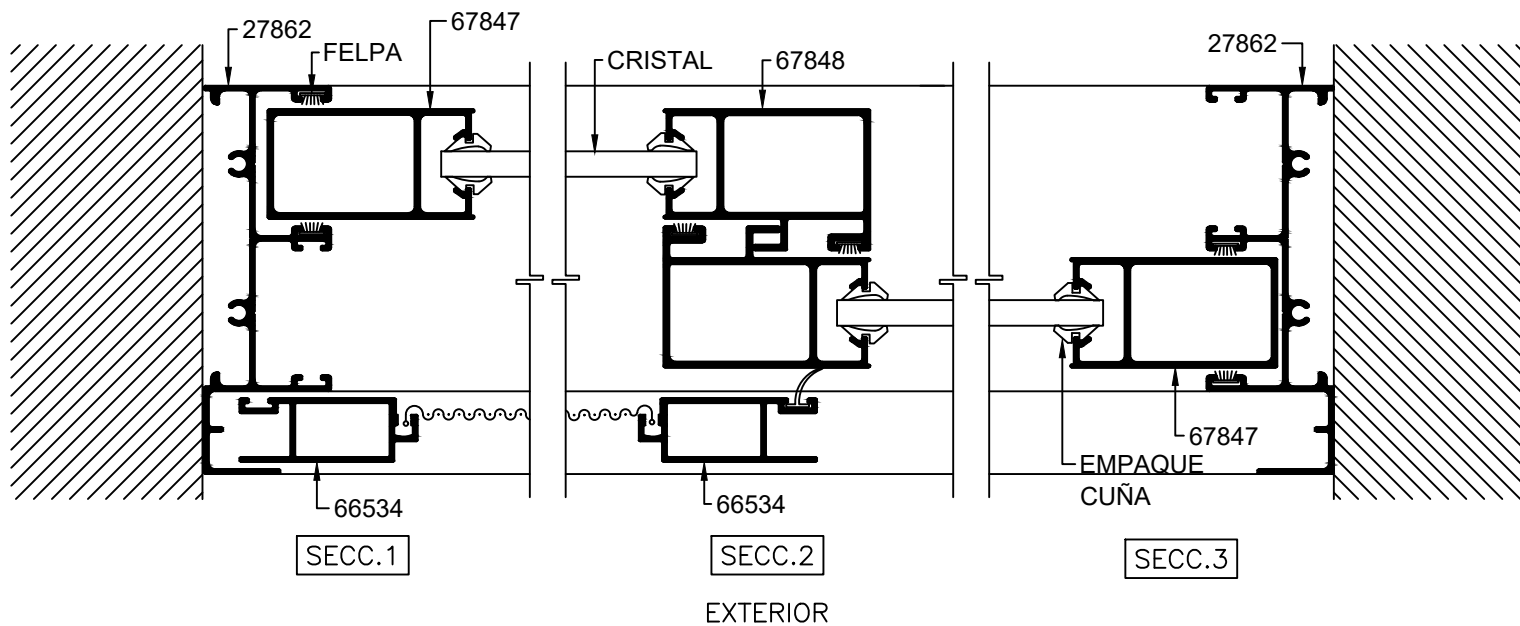
SECC.18

EXTERIOR

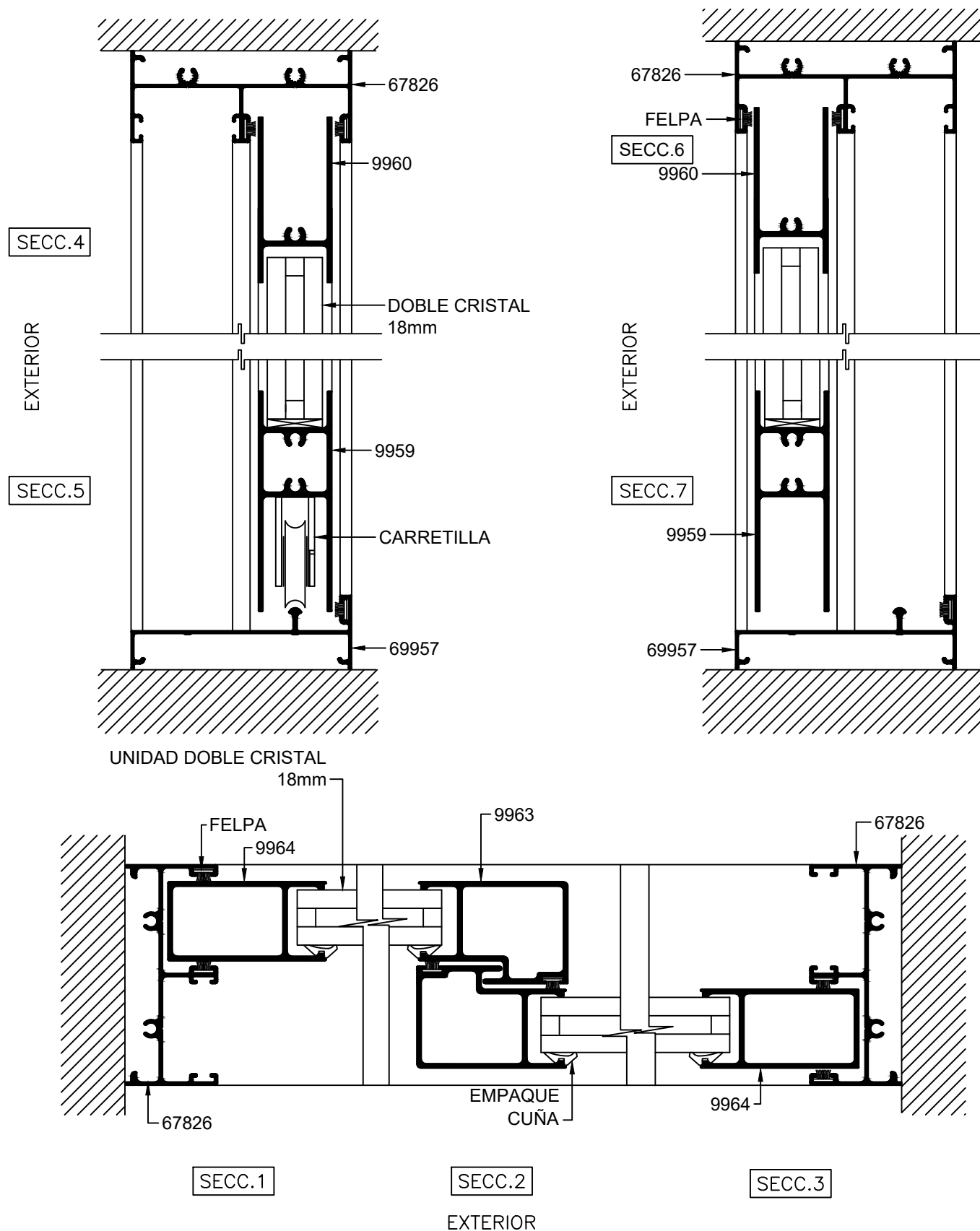




PUERTA CORREDIZA DE 3.000" CON MOSQUITERO CORREDIZO

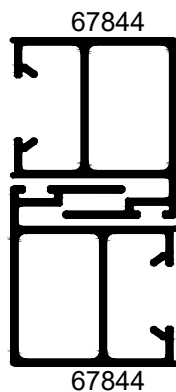
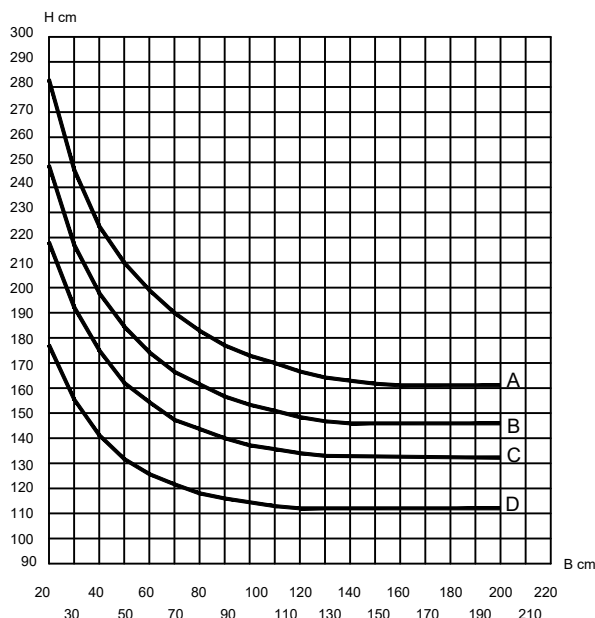


PUERTA CORREDIZA DOBLE CRISTAL
VENTANA CORREDIZA DOBLE CRISTAL



DEFLEXION MAX. L/175
VENTANA CORREDIZA DE 3.000"

Los límites de fabricación para los perfiles serán los que se encuentren debajo de las curvas graficadas.

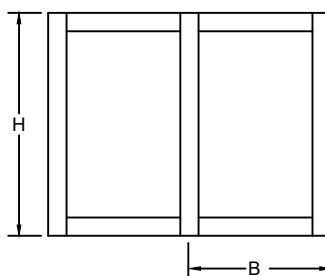


I x-x= 4.42 cm⁴

6063 T-5

Valores de presión por velocidad de viento

Curvas	Presión del diseño	Velocidad de viento	Zona
A	30 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	45 Kg/m ²	100 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	124 Kg/m ²	160 Km/h	Zona Costera



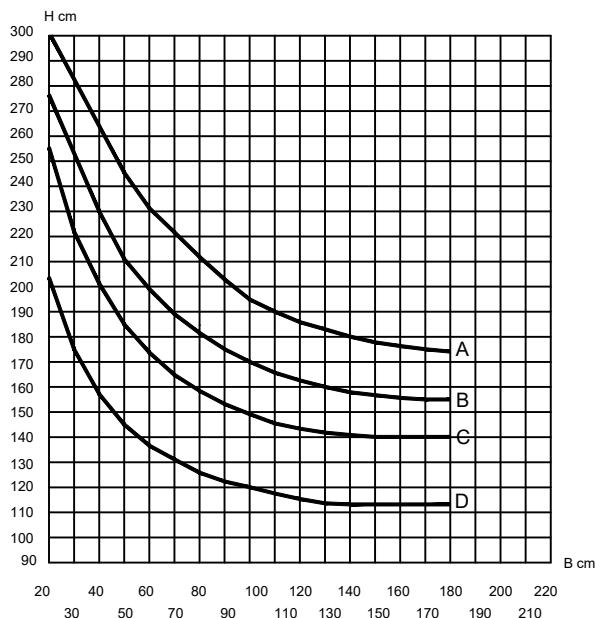
Los límites de un cancel van en función de la combinación de resistencia del perfil de aluminio, el cristal y los accesorios que lo integran.

Verificar que la deflexion del perfil sea compatible con el vidrio utilizado

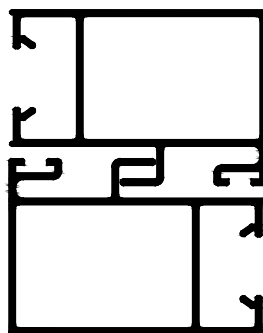
DEFLEXION MAX. L/175

PUERTA CORREDIZA DE 3.000"

Los límites de fabricación para los perfiles serán los que se encuentren debajo de las curvas graficadas.



67848



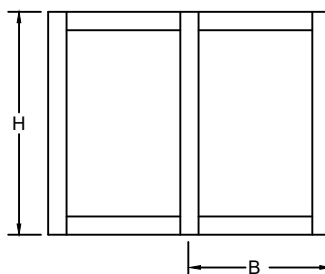
67848

I x-x= 7.40 cm⁴

6063 T-5

Valores de presión por velocidad de viento

Curvas	Presión del diseño	Velocidad de viento	Zona
A	30 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	45 Kg/m ²	100 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	124 Kg/m ²	160 Km/h	Zona Costera



Los límites de un cancel van en función de la combinación de resistencia del perfil de aluminio, el cristal y los accesorios que lo integran.

Verificar que la deflexion del perfil sea compatible con el vidrio utilizado

DATOS TECNICOS

ALUMINIO

CLAVE	PZAS POR ATADO	LARGO STD.
5173	20	6.10
7101	8	6.10
7333	40	6.10
7828	16	6.10
9959	6	6.10
9960	8	6.10
9966	20	6.10
9963	8	6.10
9964	8	6.10
10220	24	6.10
10237	12	6.10
27862	4	6.10
28681	12	6.10
39272	8	6.10
66533	12	6.10
66534	8	4.60
67826	6	6.10
67835	9	6.10
67836	10	6.10
67842	6	6.10
67843	8	6.10
67844	8	6.10
67847	8	6.10
67848	6	6.10
67850	8	4.60
67862	6	6.10
69082	10	6.10
69272	6	6.10
69768	10	6.10
69957	8	6.10
77862	4	6.10