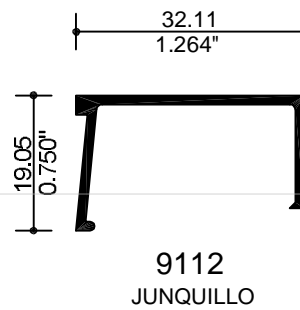
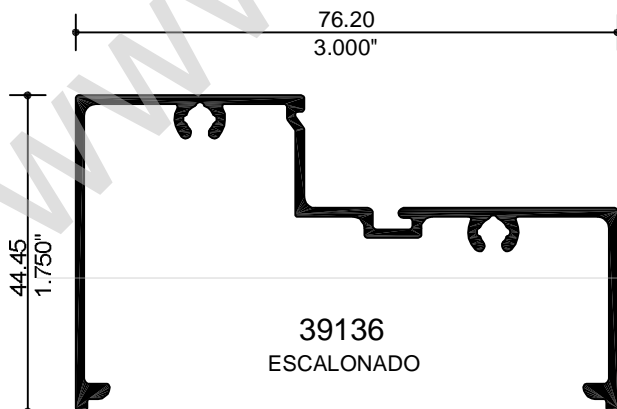
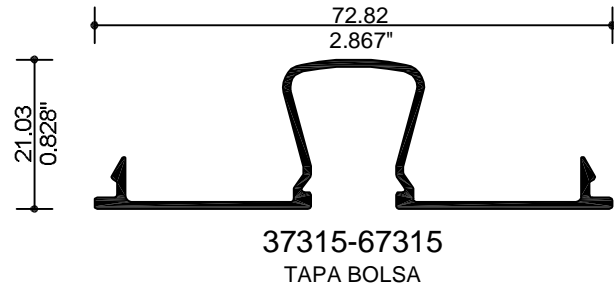
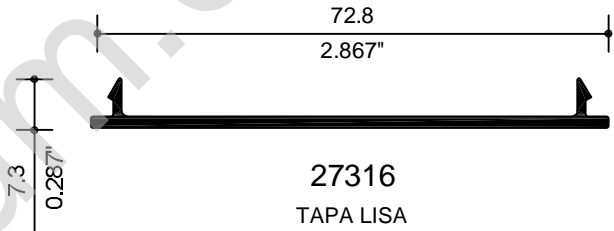
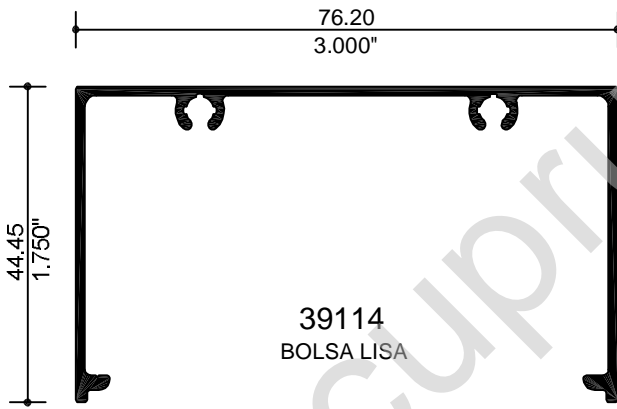
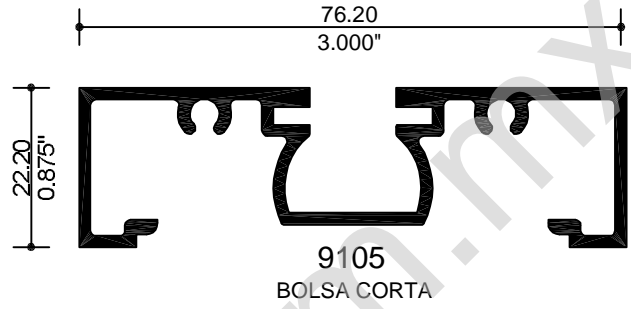
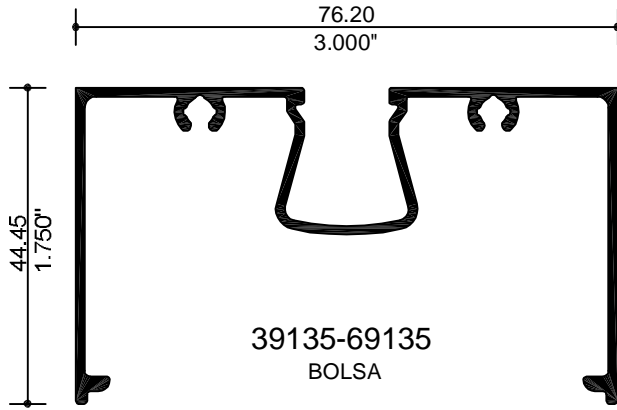
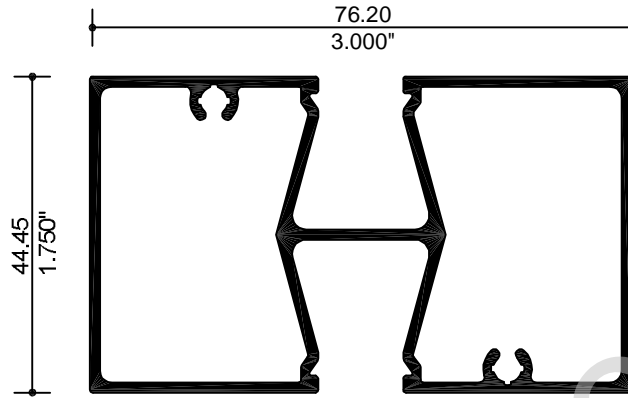
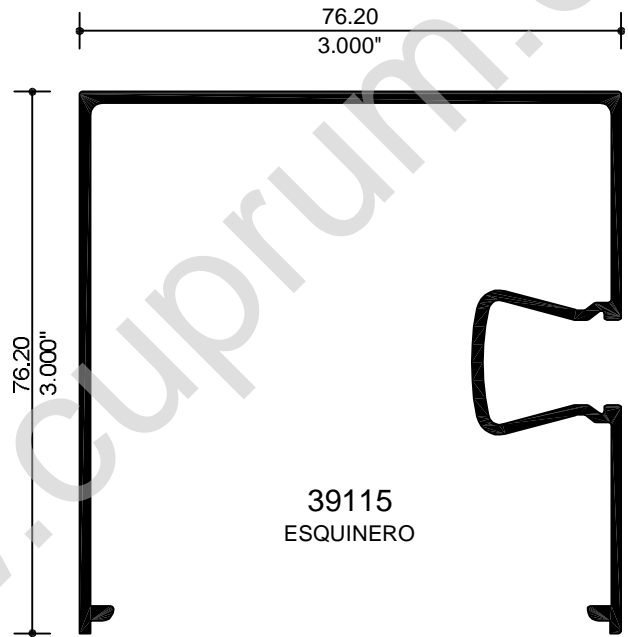


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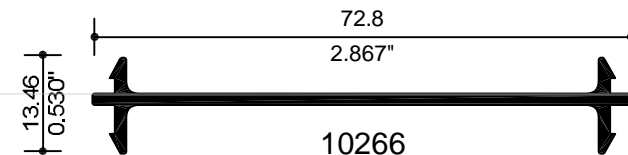




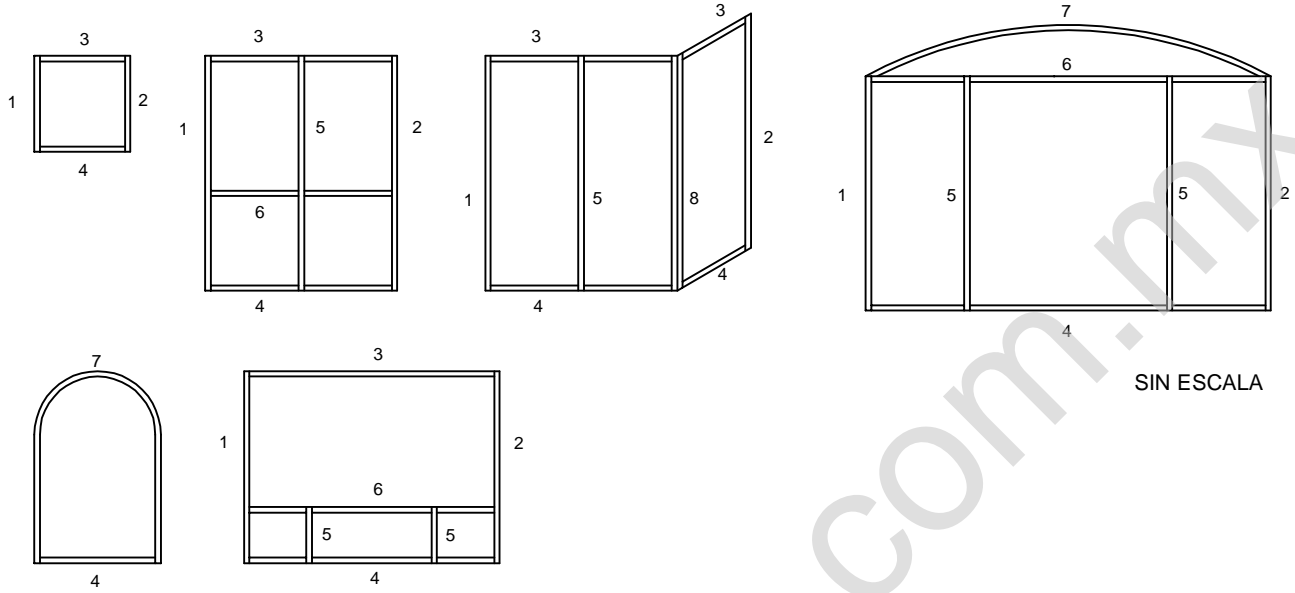
39113
BOLSA DOBLE



39115
ESQUINERO

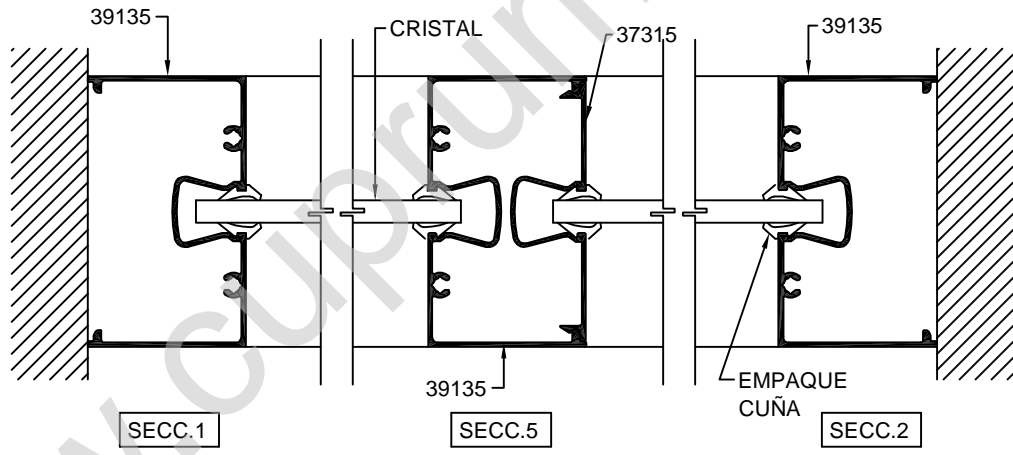


10266
MOLDURA UNION

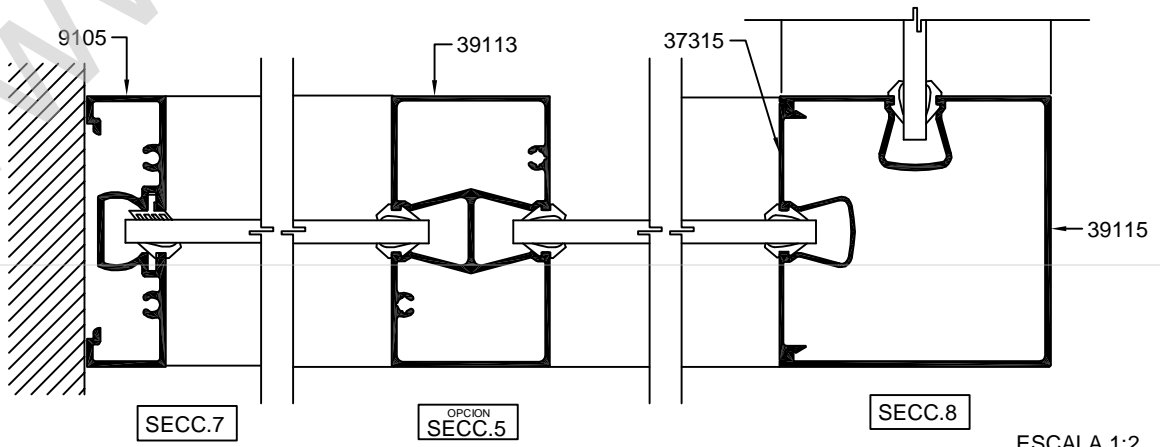


SIN ESCALA

ELEVACIONES TIPO

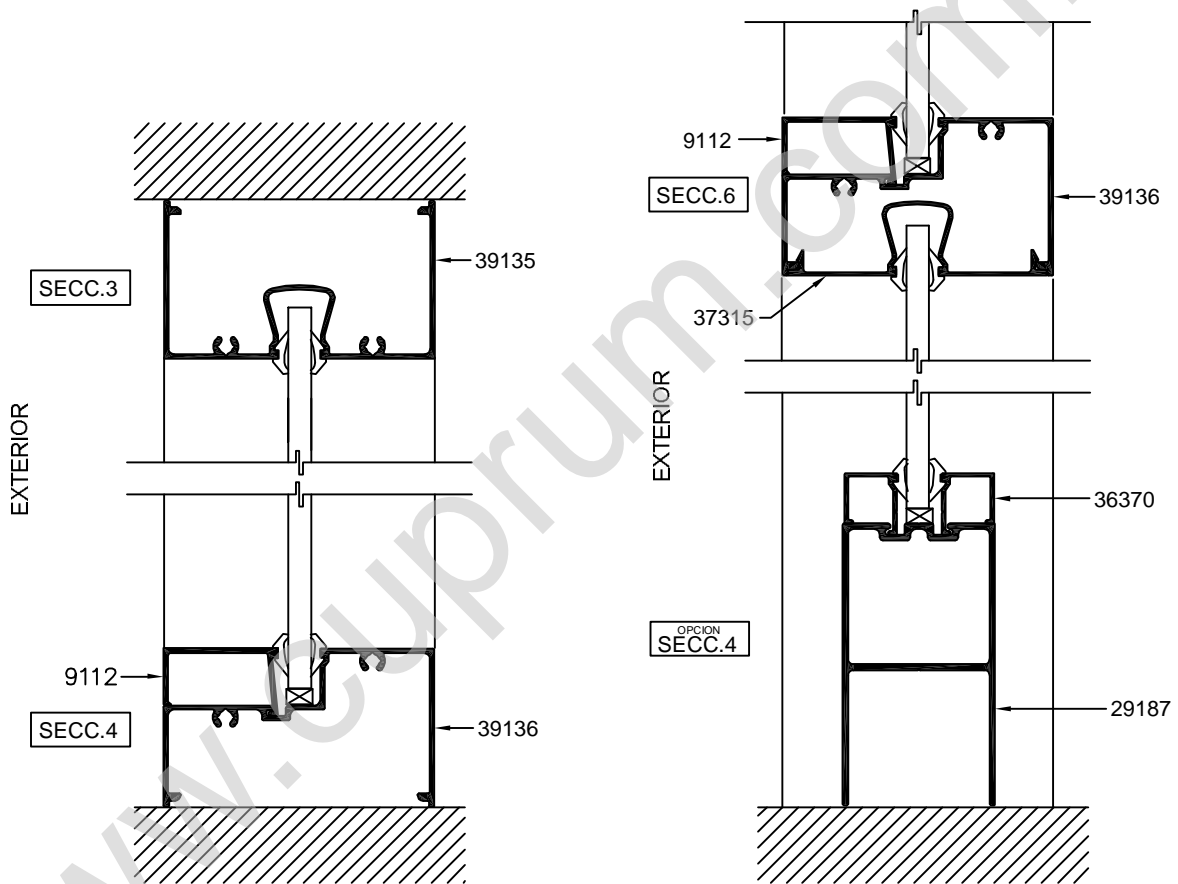


EXTERIOR



OPCION
SECC.5
EXTERIOR

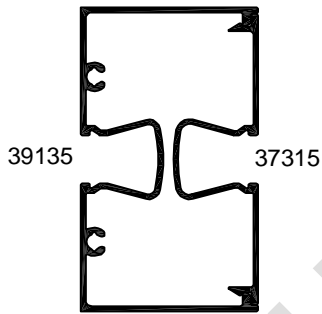
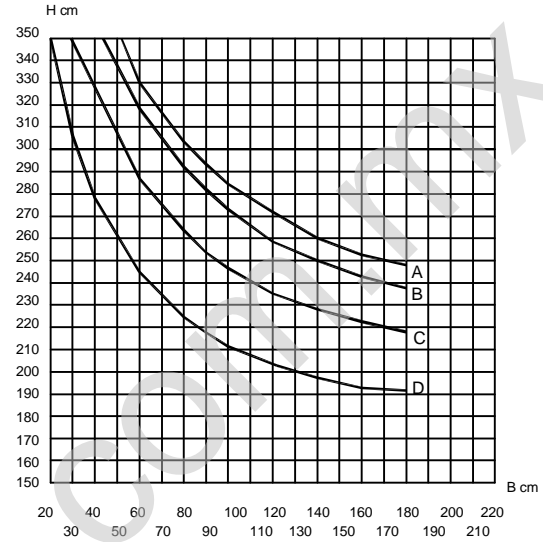
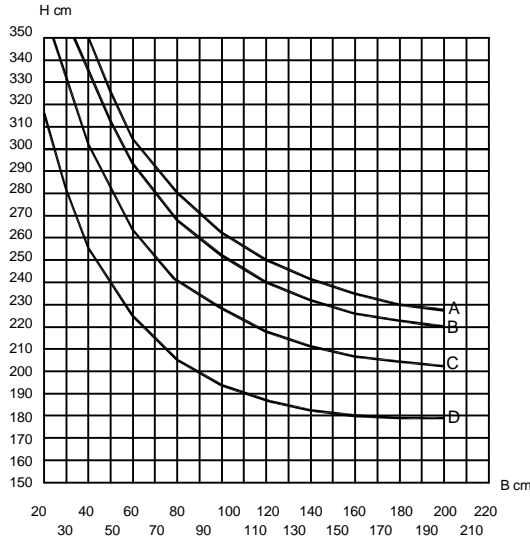
ESCALA 1:2



FIJO DE 3.000"

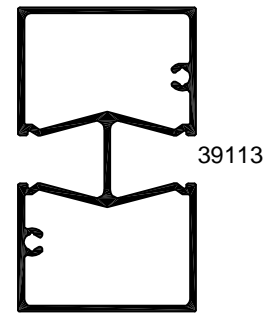
DEFLEXION MAX. L/175

FIJO DE 3.000"



I x-x = 24.26 cm⁴

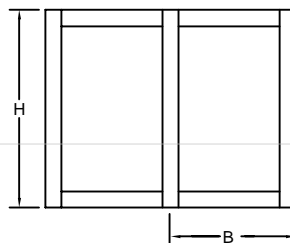
Los límites de fabricación para los perfiles serán los que se encuentren debajo de las curvas graficadas.



I x-x = 31.26 cm⁴

Valores de presión por velocidad de viento

Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	110 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 deflexión del perfil sea compatible con el vidrio utilizado

ALUMINIO

CLAVE	PZAS POR ATADO	LARGO STD.
9105	6	6.10
9112	12	6.10
10266	12	6.10
27316	12	6.10
67315	10	6.10
37315	10	6.10
39113	2	6.10
39114	6	6.10
39115	4	6.10
69135	6	6.10
39135	6	6.10
39136	6	6.10

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