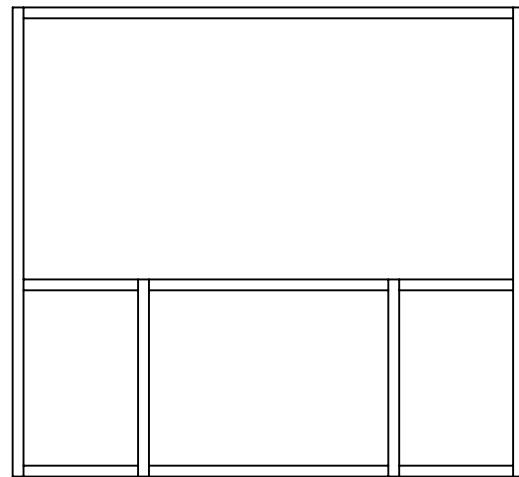
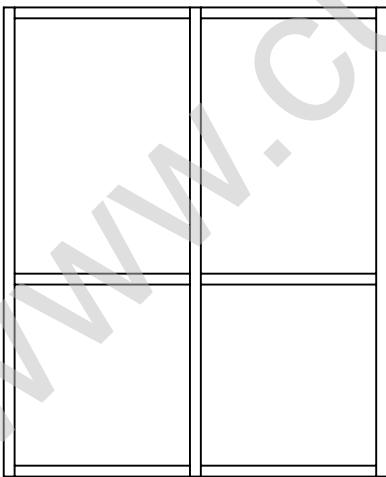
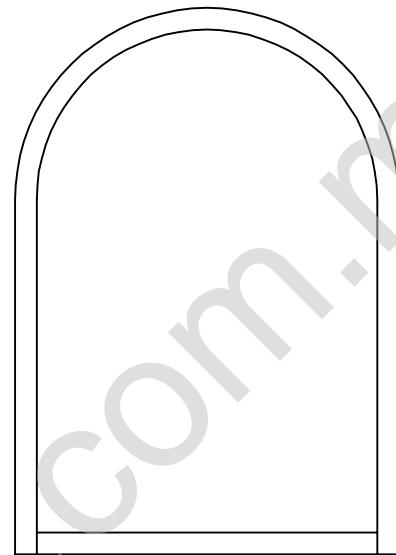
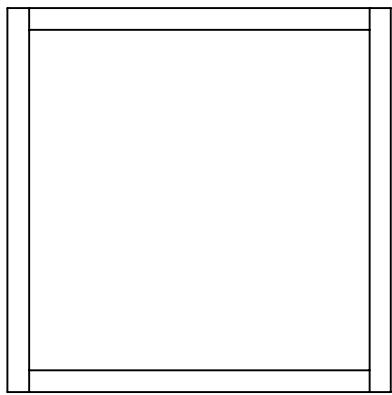
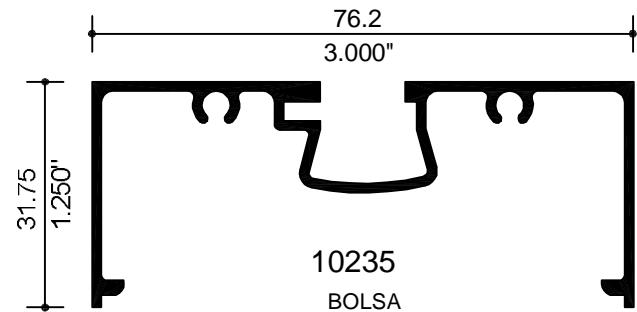




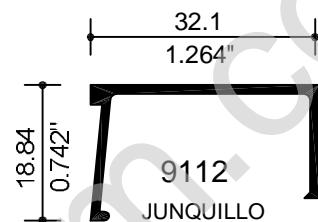
FIJO DE 3.000" X 1.250"
SOLUCIONES TIPICAS

Panorama.

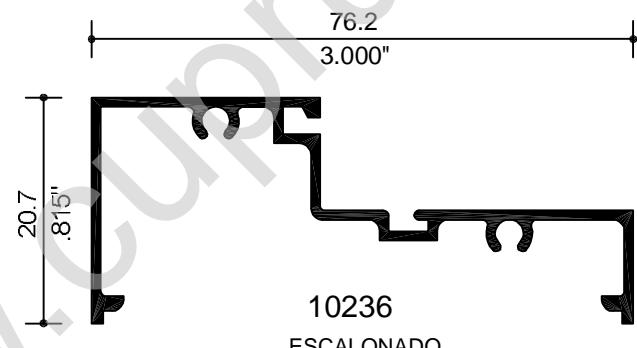




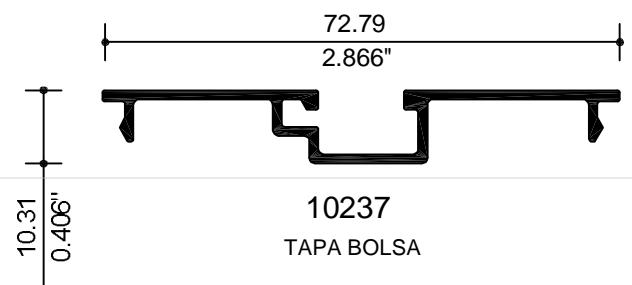
10235
BOLSA



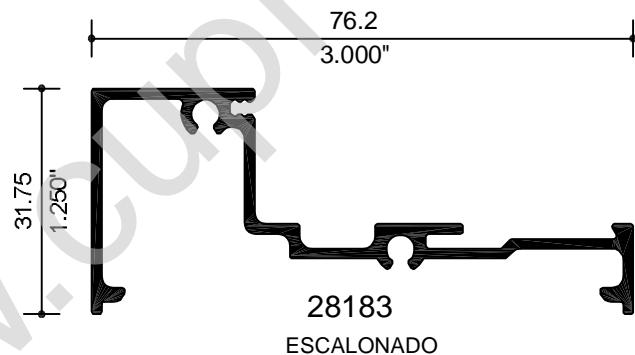
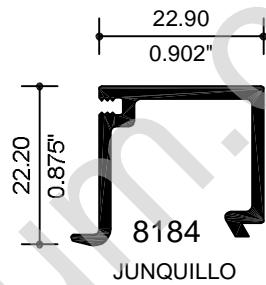
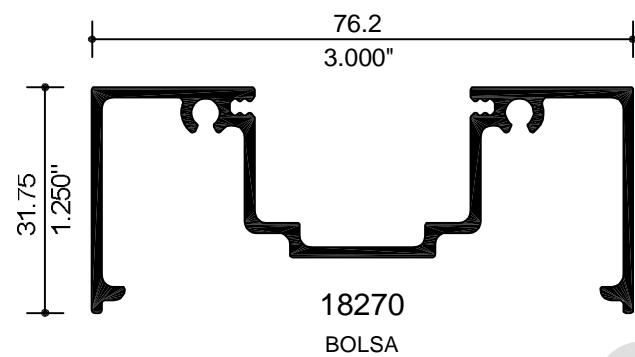
9112
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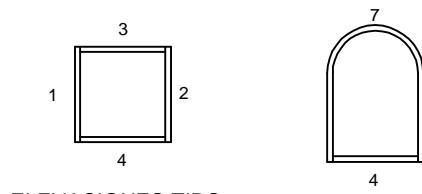
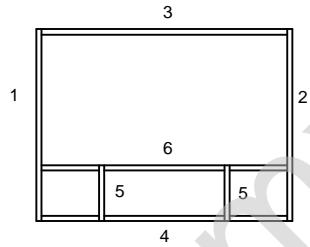
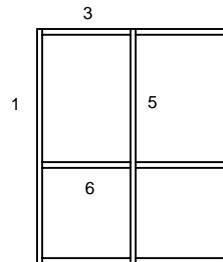
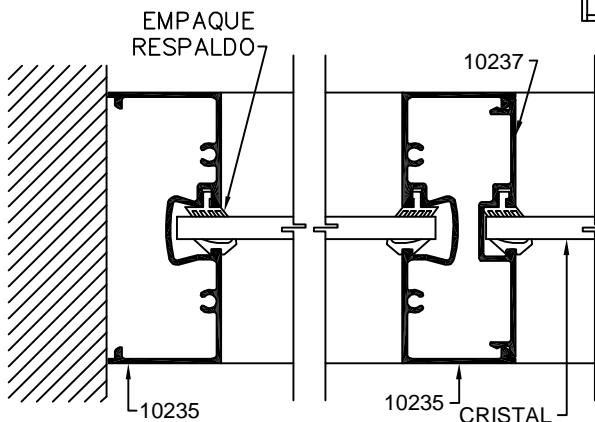
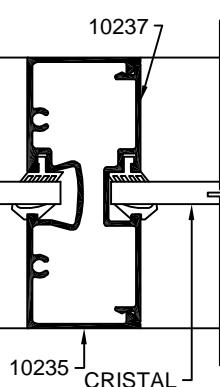
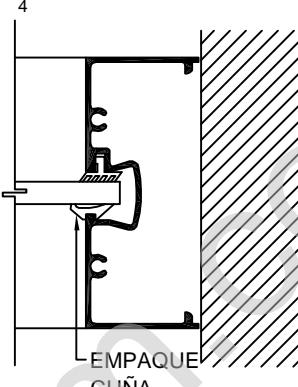
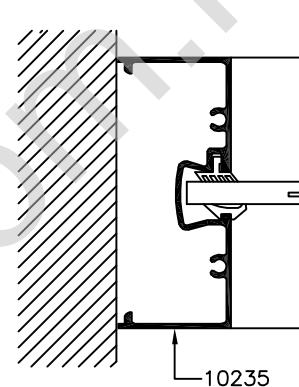
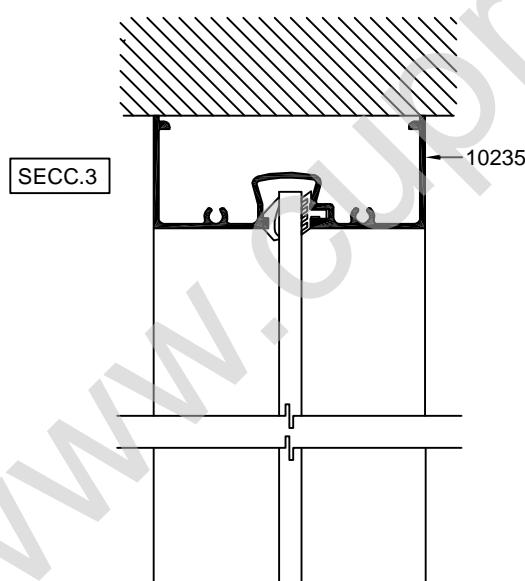
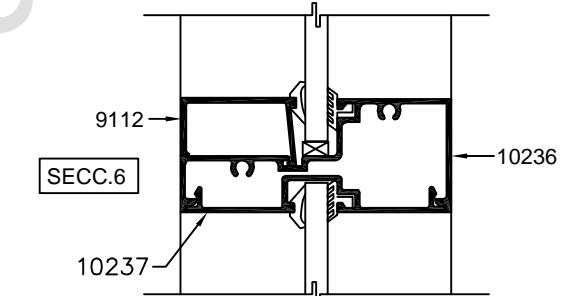
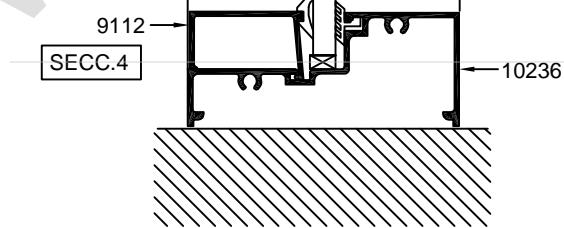
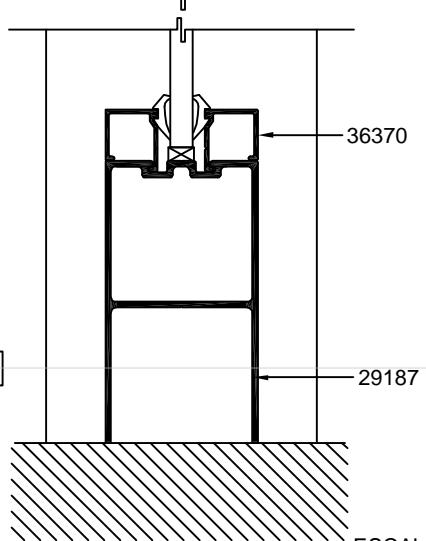


10236
ESCALONADO



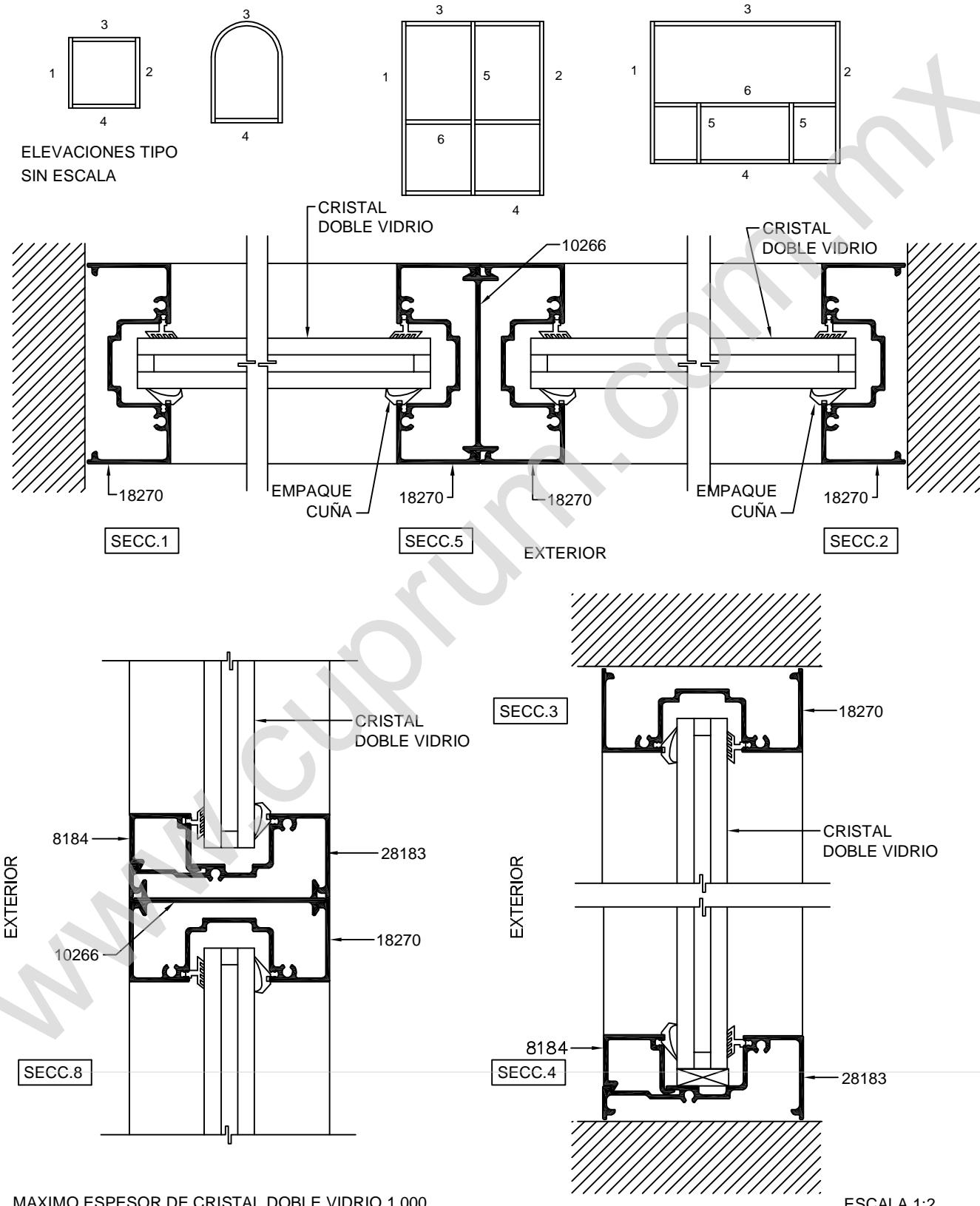
10237
TAPA BOLSA




ELEVACIONES TIPO

SIN ESCALA

SECC.1

SECC.5

SECC.2

SECC.7
EXTERIOR
EXTERIOR

EXTERIOR

EXTERIOR
OPCION SECC.4

ESCALA 1:2



FIJO DE 3.000" X 1.250" DOBLE VIDRIO ELEVACIONES Y CORTES SECCIONALES

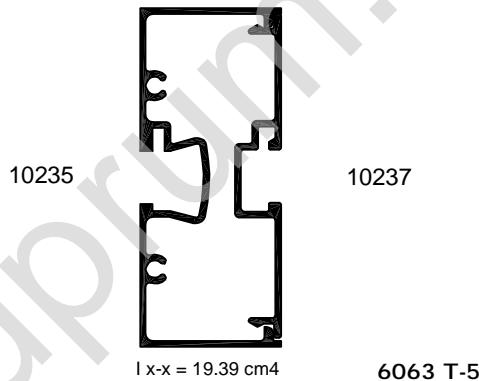
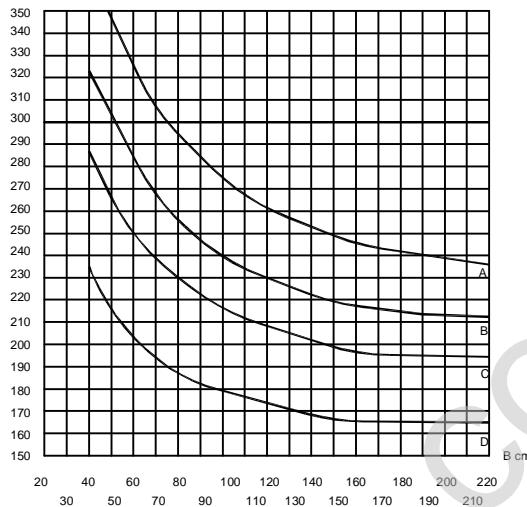


MAXIMO ESPESOR DE CRISTAL DOBLE VIDRIO 1.000

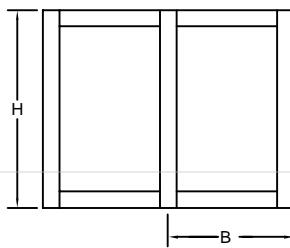
ESCALA 1:2

DEFLEXION MAX. L/175
BOLSA DE 3" CORTA

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


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 deflexión del perfil sea compatible con el vidrio utilizado

ALUMINIO

CLAVE	PZAS POR ATADO	LARGO STD.
8184	12	6.10
9112	12	6.10
10235	6	6.10
10236	6	6.10
10237	12	6.10
10266	12	6.10
18270	6	6.10
28183	8	6.10