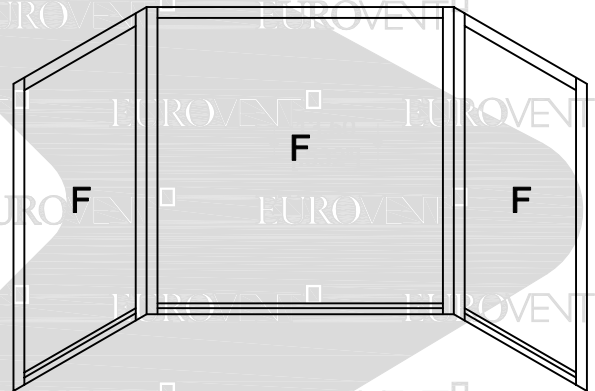
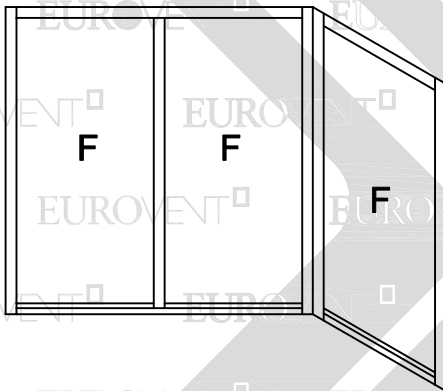
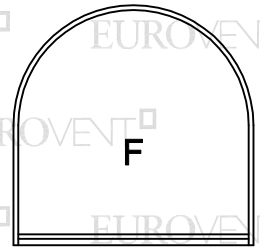
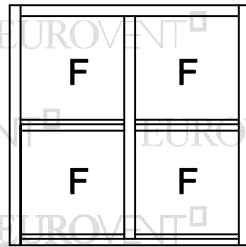
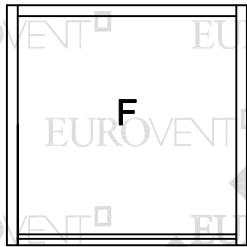
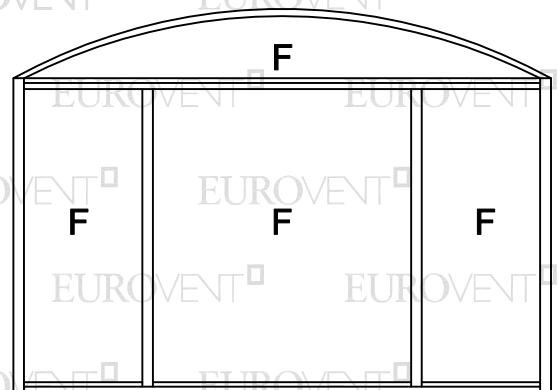
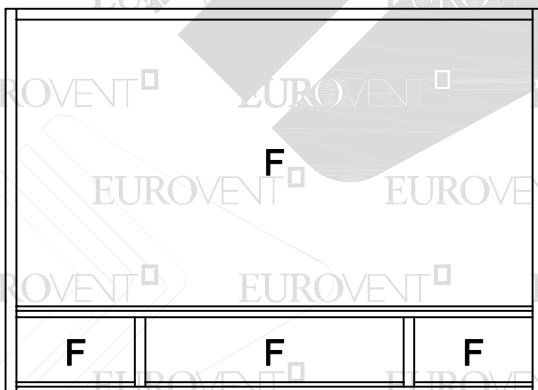


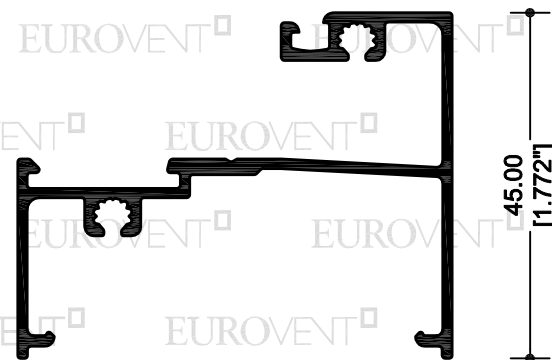
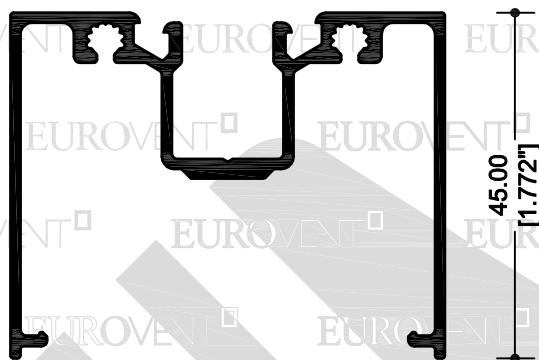
CLASSIC
SERIE
50

FIJO



56.54
[2.226"]

56.54
[2.226"]



12504
BOLSA

12513
ESCALONADO INTERIOR



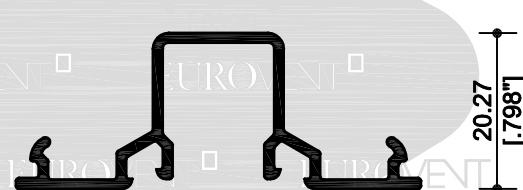
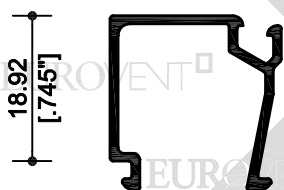
SERIE

S50

FUO

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52.73
[2.076"]

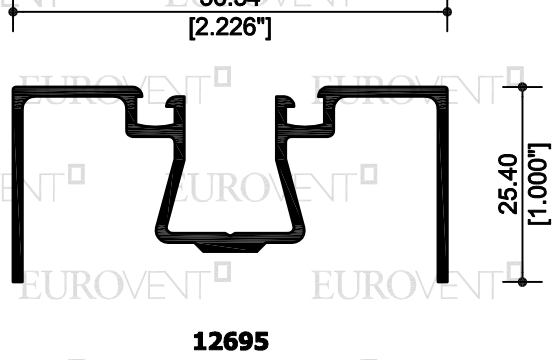
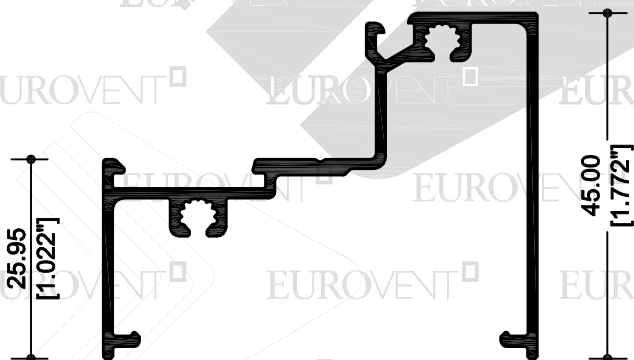


12507
JUNQUILLO

12505
TAPA BOLSA

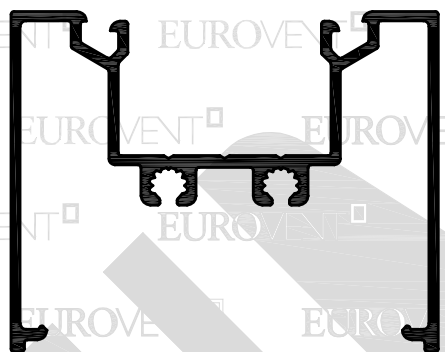
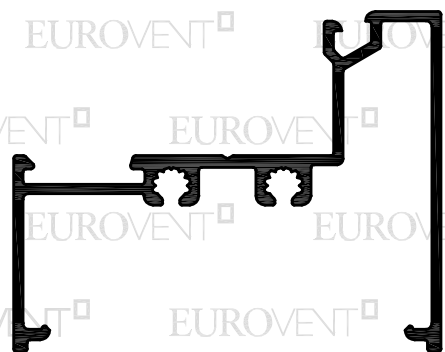
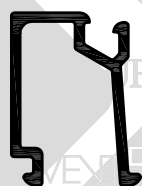
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56.54
[2.226"]



12506
ESCALONADO EXTERIOR

12695
BOLSA CORTA

56.54
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BOLSA45.00
[1.772"]56.54
[2.226"]**12593**
ESCALONADO EXTERIOR45.00
[1.772"]15.47
[.609"]**12543**
JUNQUILLO19.05
[.750"]

CLASSIC

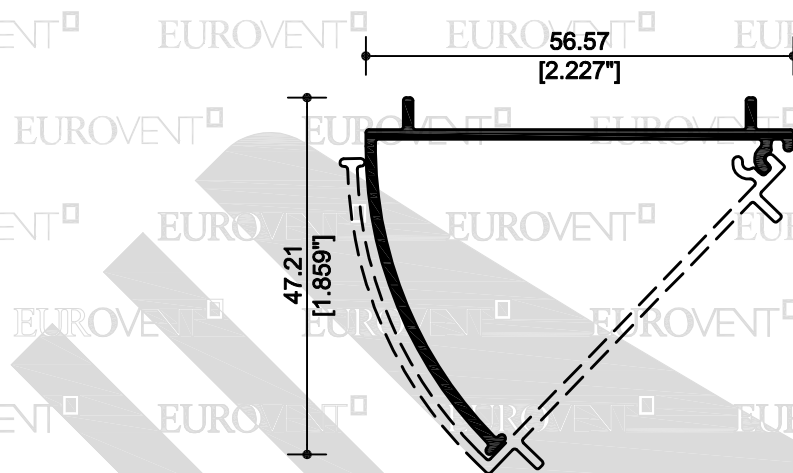
SERIE

S50

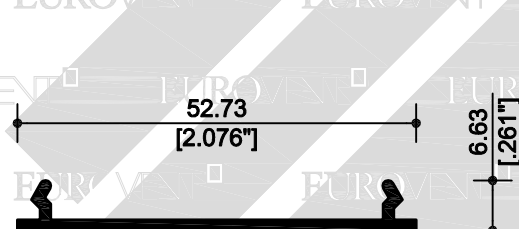
FIJO

56.54
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BOLSA CORTA25.40
[1.000"]52.73
[2.076"]**12594**
TAPA BOLSA12.70
[.500"]

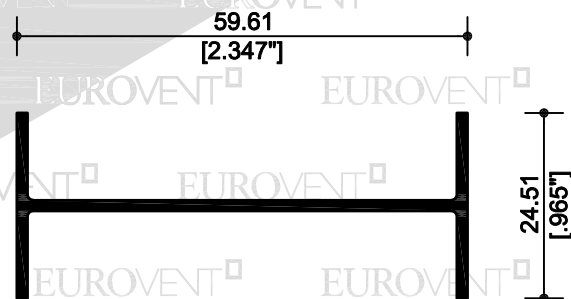
CUPRUM 021



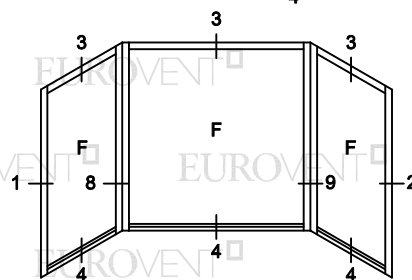
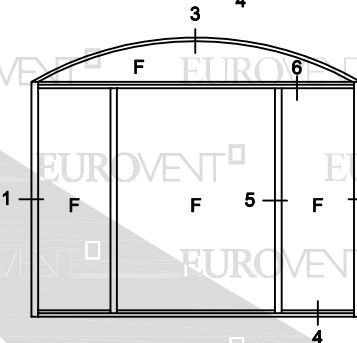
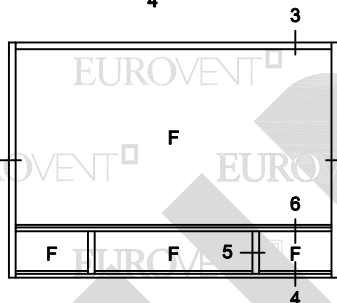
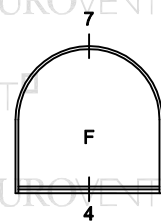
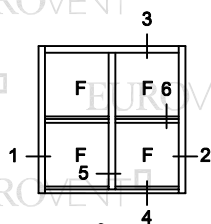
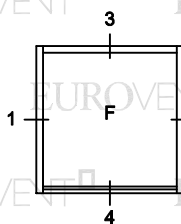
62150
ESQ. REGULABLE
AUTO-ENSAMBLE



12563
TAPA LISA



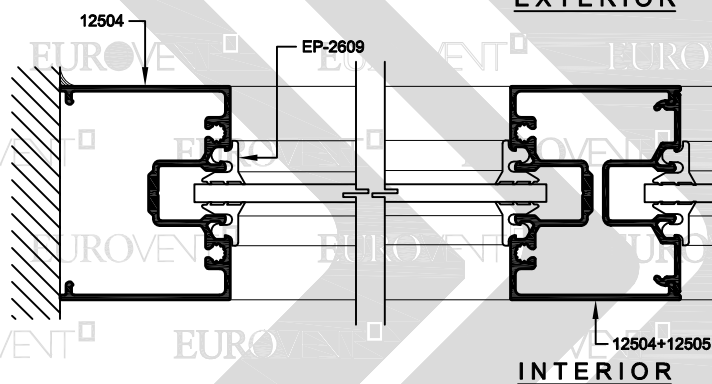
12581
MOLDURA DE UNIÓN



ELEVACIONES TIPO

SIN ESCALA

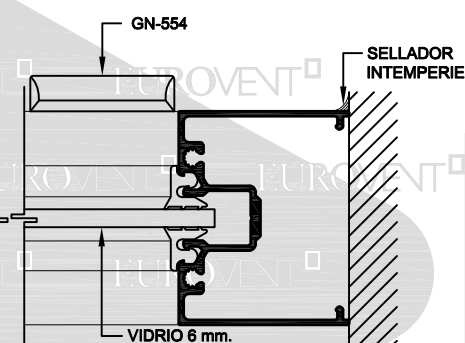
EXTERIOR



INTERIOR

SECCIÓN 1

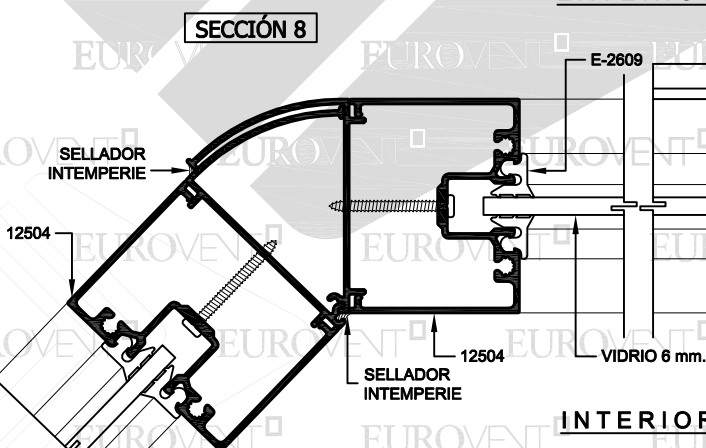
SECCIÓN 5



SECCIÓN 2

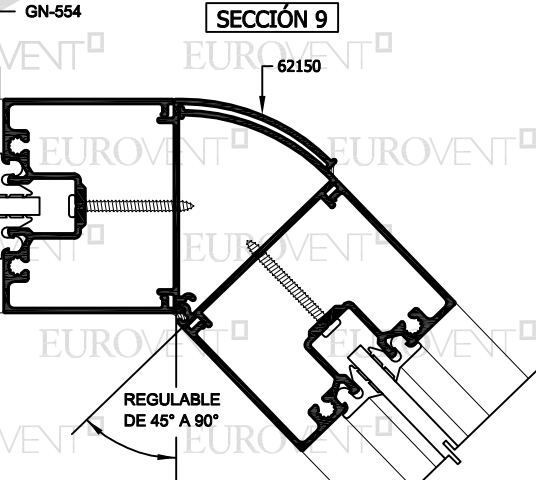


EXTERIOR

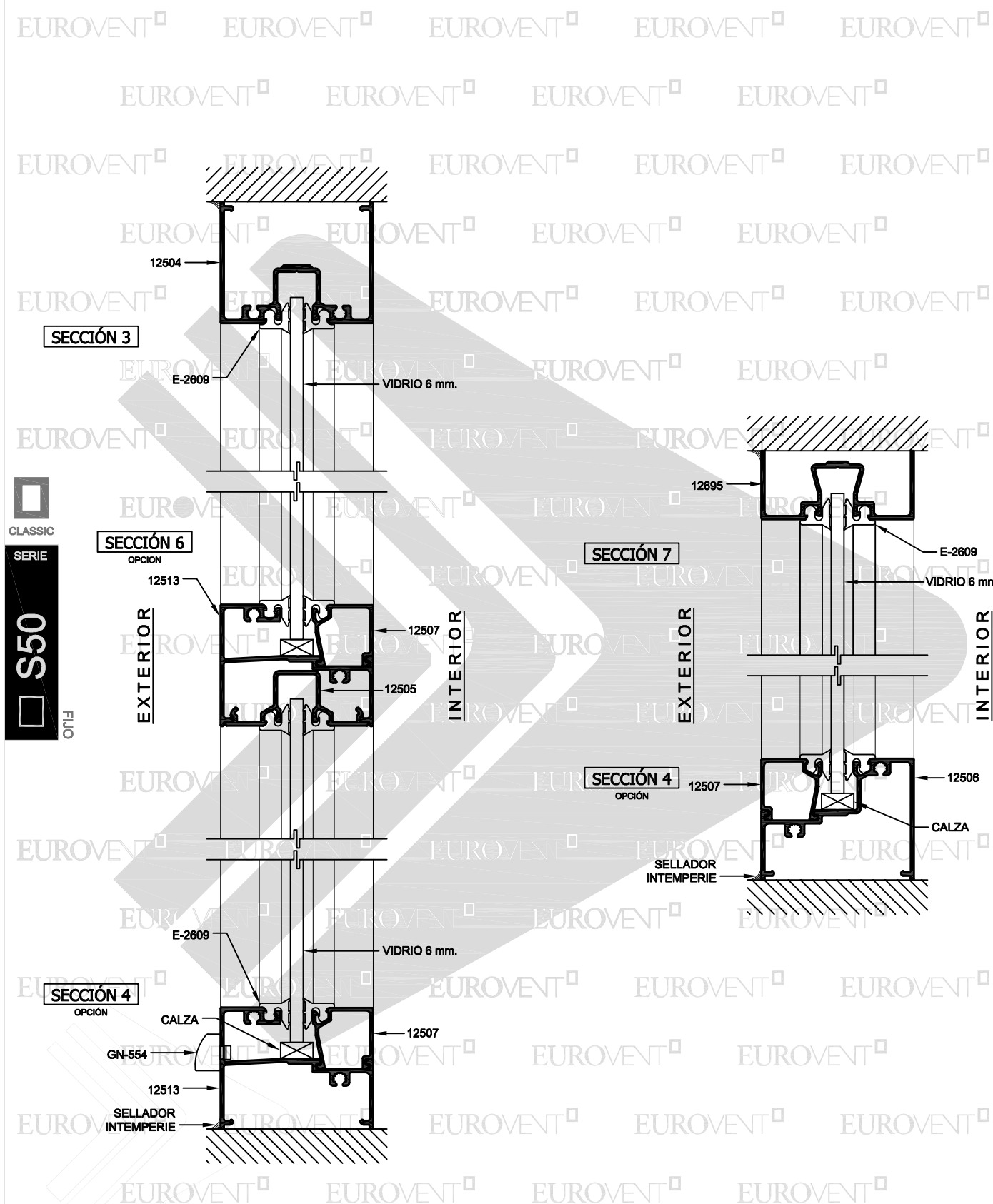


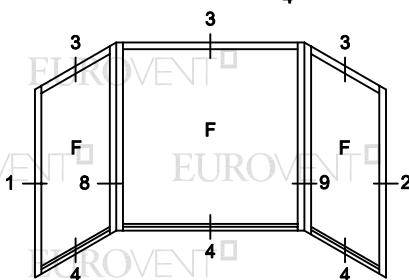
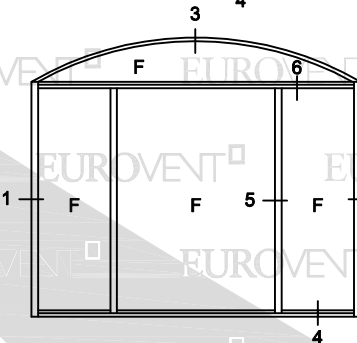
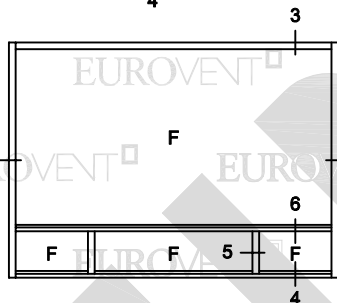
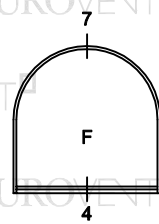
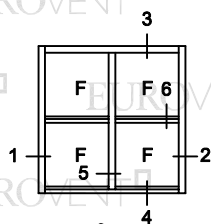
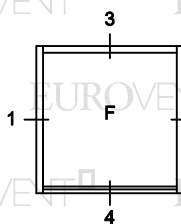
SECCIÓN 8

INTERIOR



SECCIÓN 9

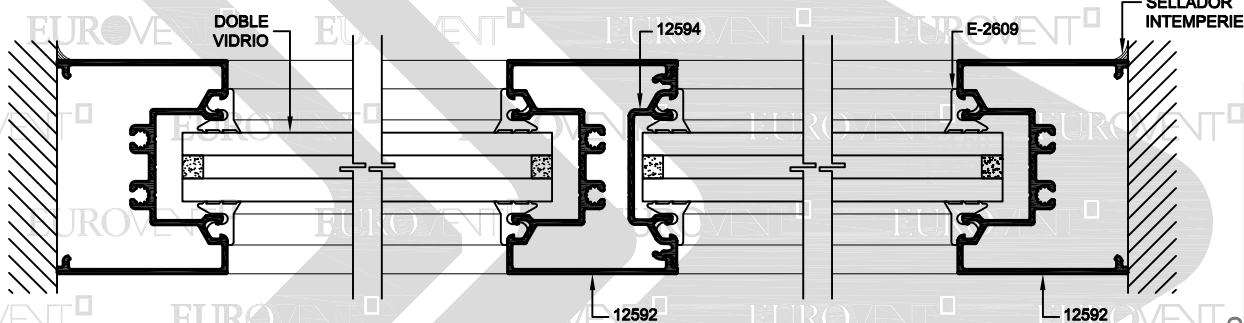




ELEVACIONES TIPO

SIN ESCALA

EXTERIOR



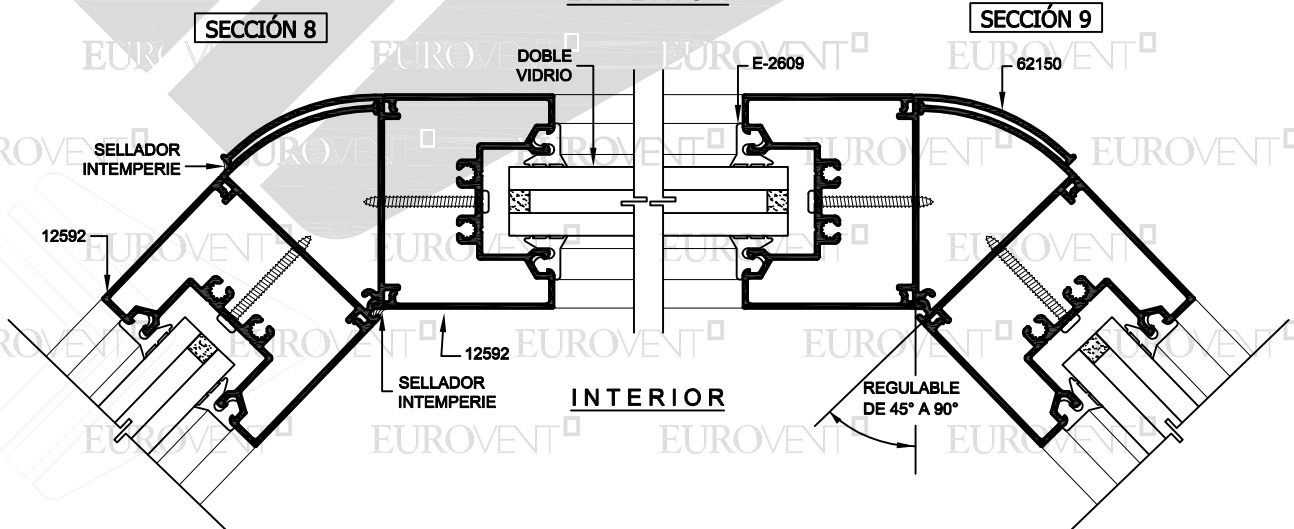
INTERIOR

SECCIÓN 1

SECCIÓN 5

SECCIÓN 2

EXTERIOR



INTERIOR

SECCIÓN 8

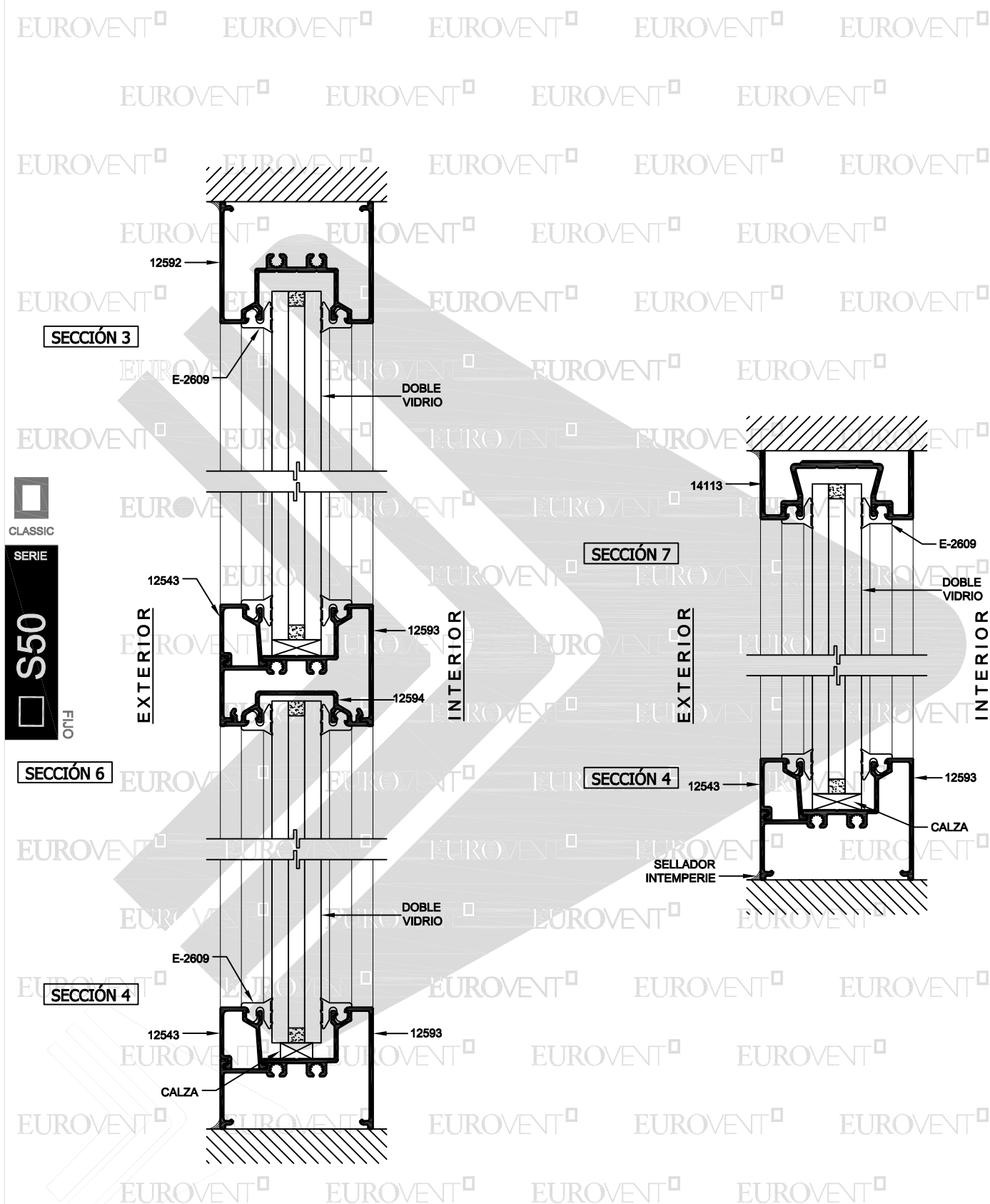
SECCIÓN 9



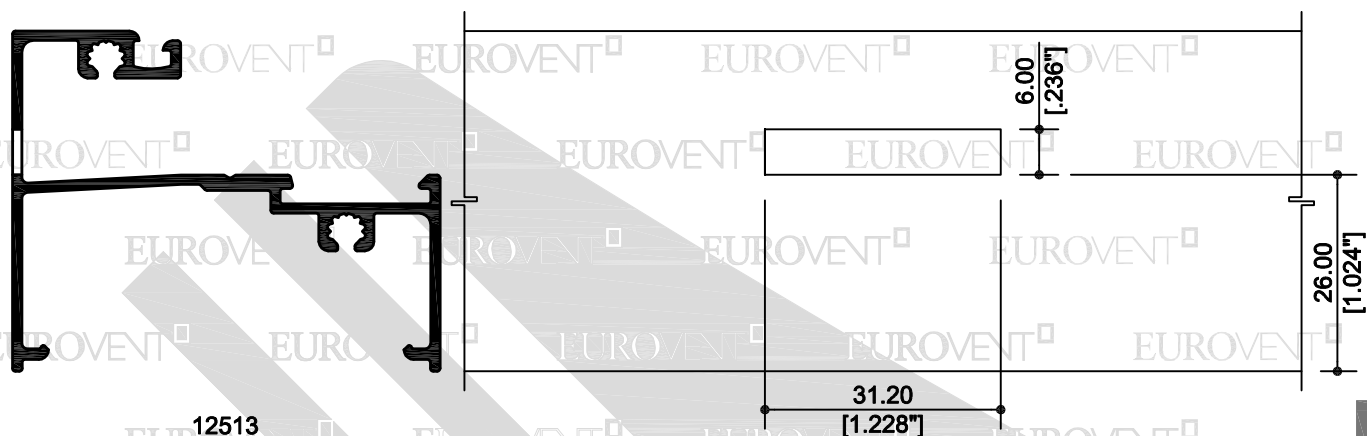
S50

FIJO





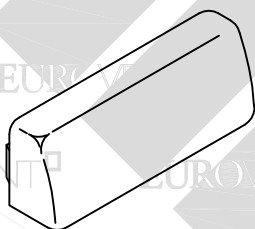
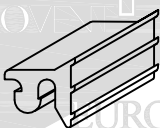
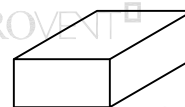
DREN PARA DESAGÜE

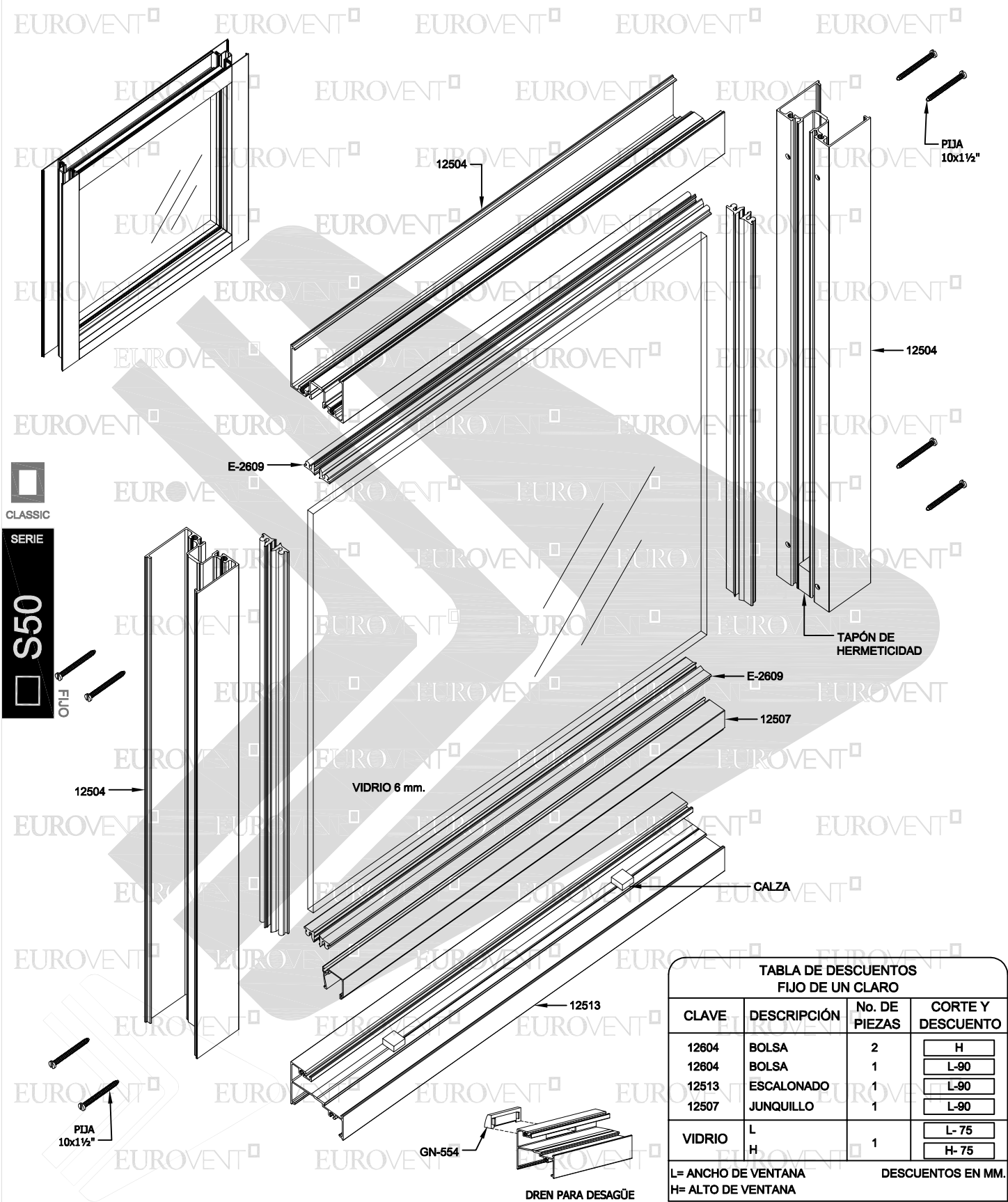
12513
ESCALONADO INTERIOR

SERIE

S50

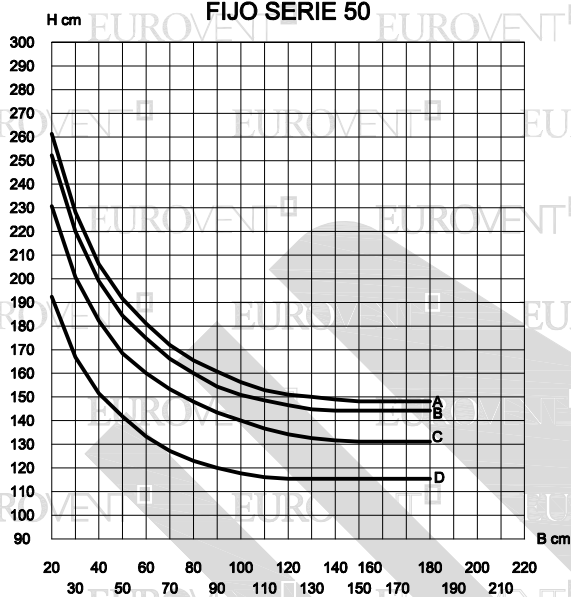
FIJO

GN-554
TAPA DRENE-2609
EMPAQUEPIJA
#10x1 1/2"CALZA DE NEOPRENO
1/2" x 1/4"



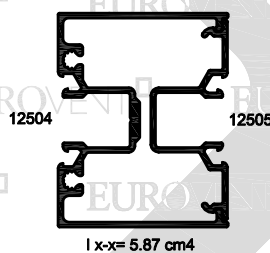
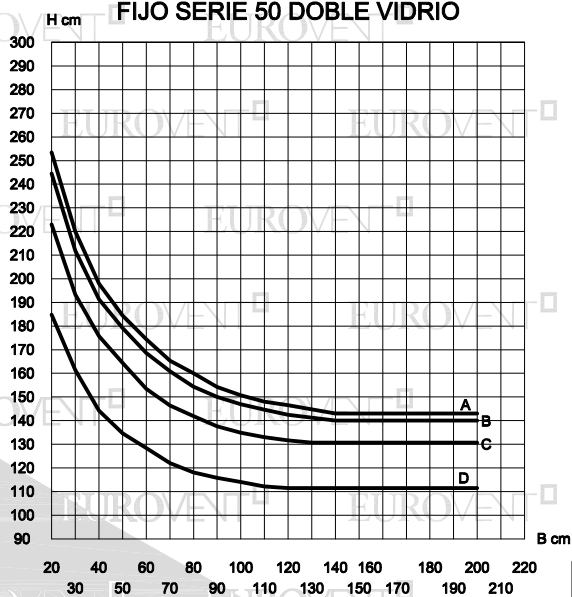
DEFLEXIÓN MÁX. L/175

FIJO SERIE 50



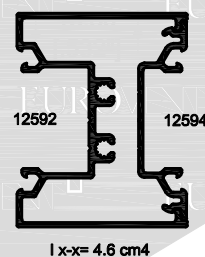
DEFLEXIÓN MÁX. L/175

FIJO SERIE 50 DOBLE VIDRIO



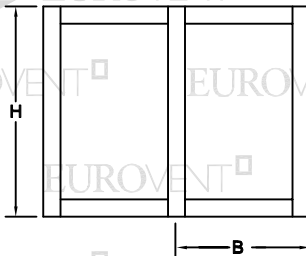
ALEACIÓN: 6063
TEMPLE: 5

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	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

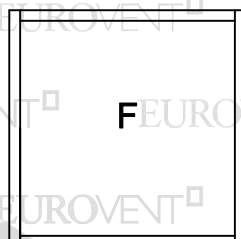


LOS LÍMITES DE UN CANCEL VAN EN FUNCIÓN DE LA
COMBINACIÓN DE RESISTENCIA DEL PERFIL DE ALUMINIO,
EL VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

VERIFICAR QUE LA DEFLEXIÓN DEL PERFIL SEA
COMPATIBLE CON EL VIDRIO UTILIZADO.



PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



F-50

MÍNIMO 0.30 x 0.30

MÁXIMO 4m² CON VIDRIO RECOCIDO DE 6 mm. SIN INTERMEDIOS,
PARA OTROS ESPESORES VER CON EL FABRICANTE,
CON INTERMEDIOS VER GRÁFICA.



CLASSIC

SERIE

S50

FIJO

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
12504	BOLSA	4	6.10	42.56	12.76
12505	TAPA BOLSA	8	6.10	23.17	3.43
12506	ESCALONADO	6	6.10	35.43	9.50
12507	JUNQUILLO	20	6.10	15.08	3.48
12513	ESCALONADO INTERIOR	4	6.10	36.48	9.56
12543	JUNQUILLO	20	6.10	13.57	2.95
12563	TAPA LISA	20	6.10	13.06	5.55
12581	MOLDURA DE UNIÓN	8	6.10	21.45	4.90
12592	BOLSA	4	6.10	44.08	11.50
12593	ESCALONADO	4	6.10	35.60	8.93
12594	TAPA BOLSA	8	6.10	18.35	2.04
12695	BOLSA CORTA	8	6.10	29.29	21.63
14113	BOLSA CORTA	8	6.10	31.40	7.21
62150	ESQ. REGULABLE	12	6.10	23.60	5.41