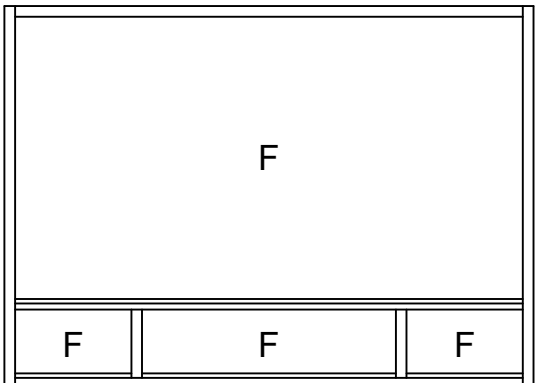
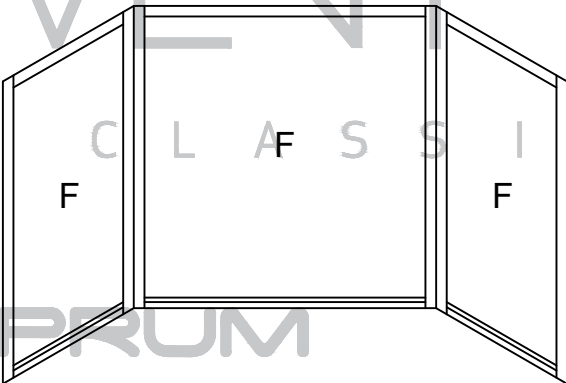
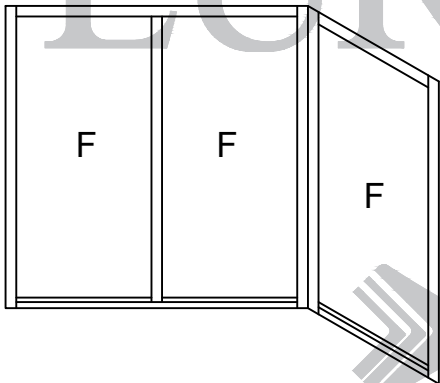
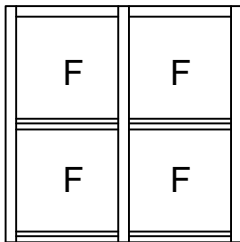
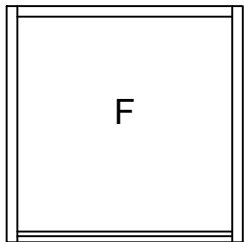
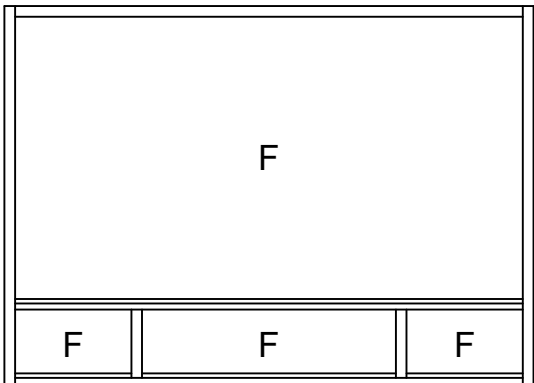
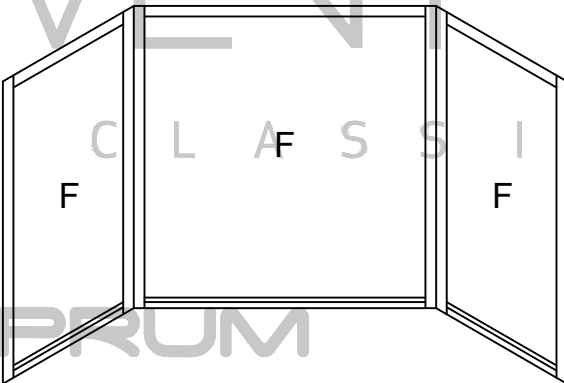
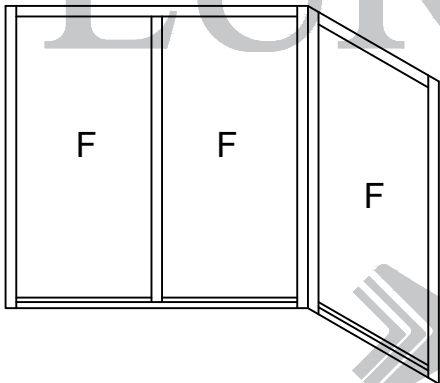
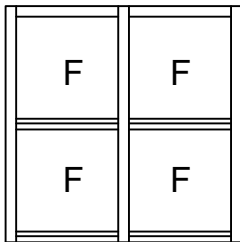
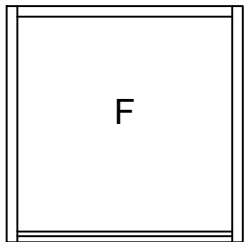
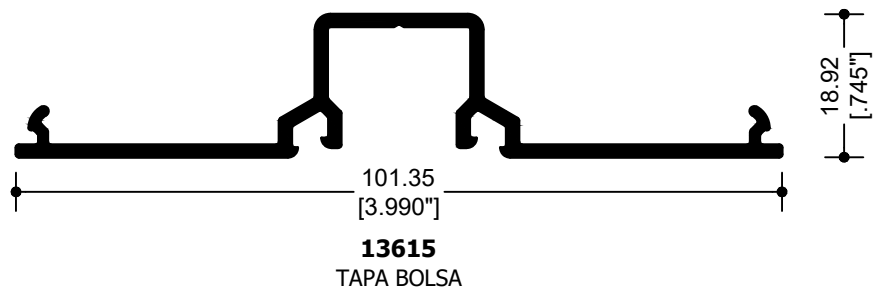
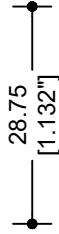
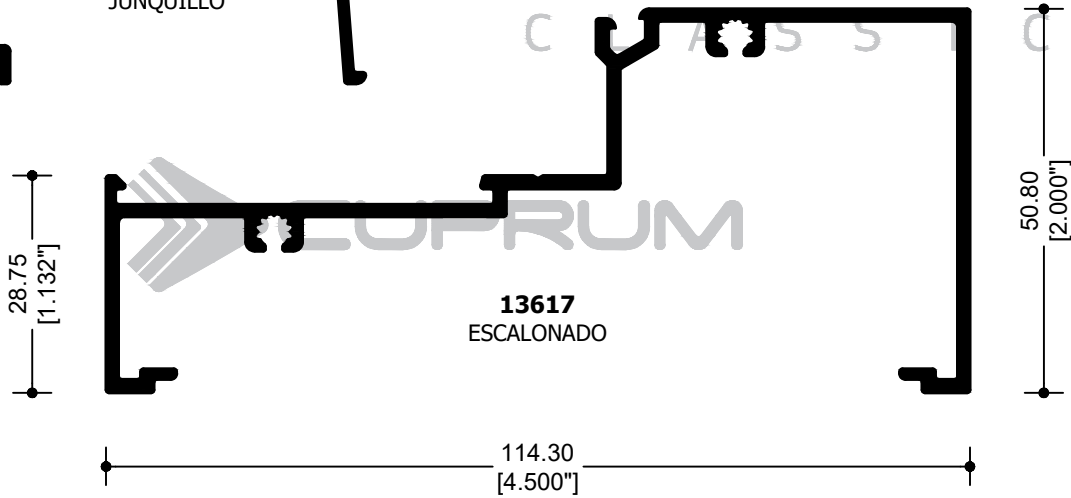
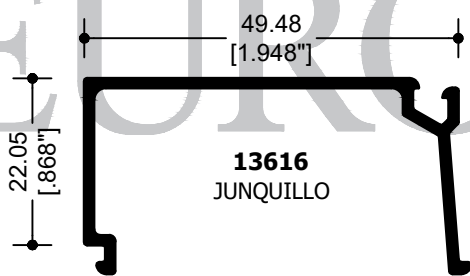
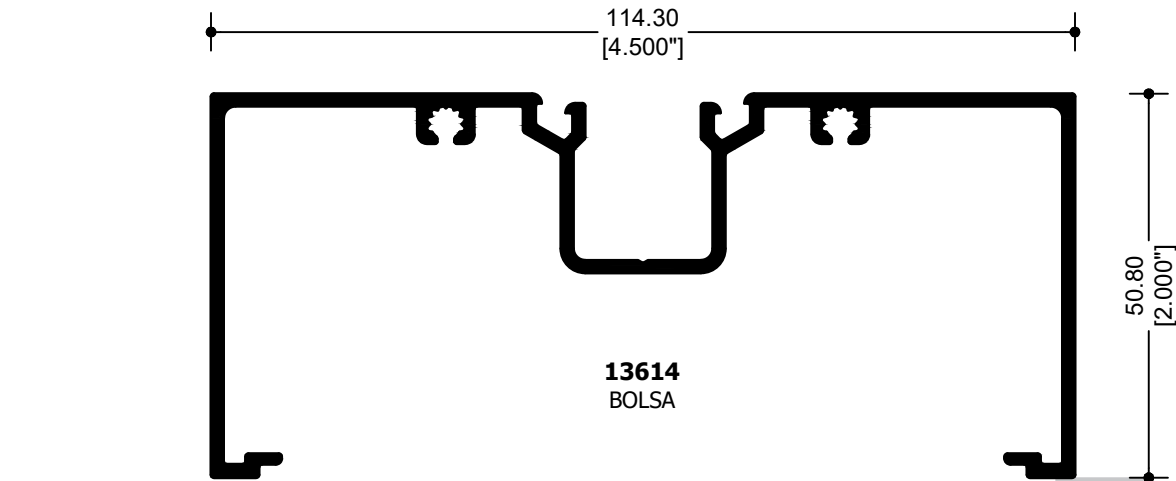
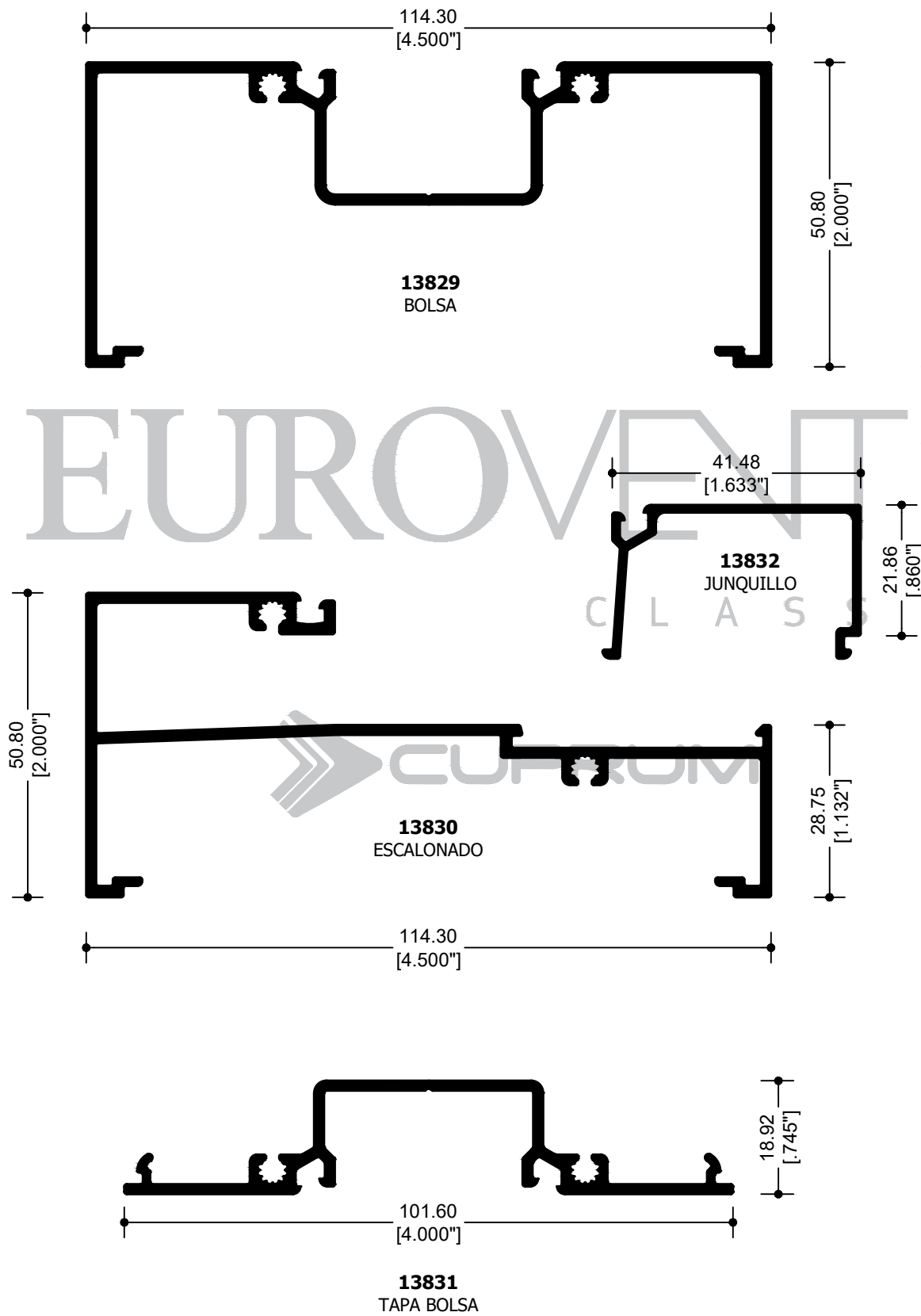








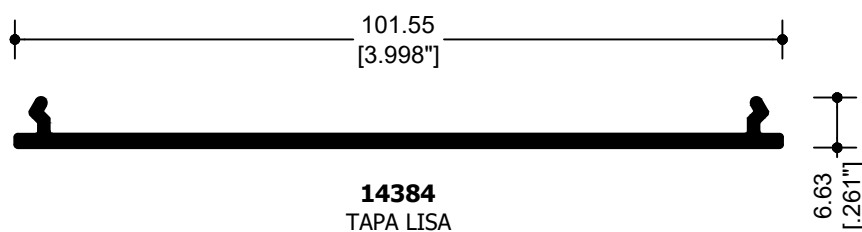
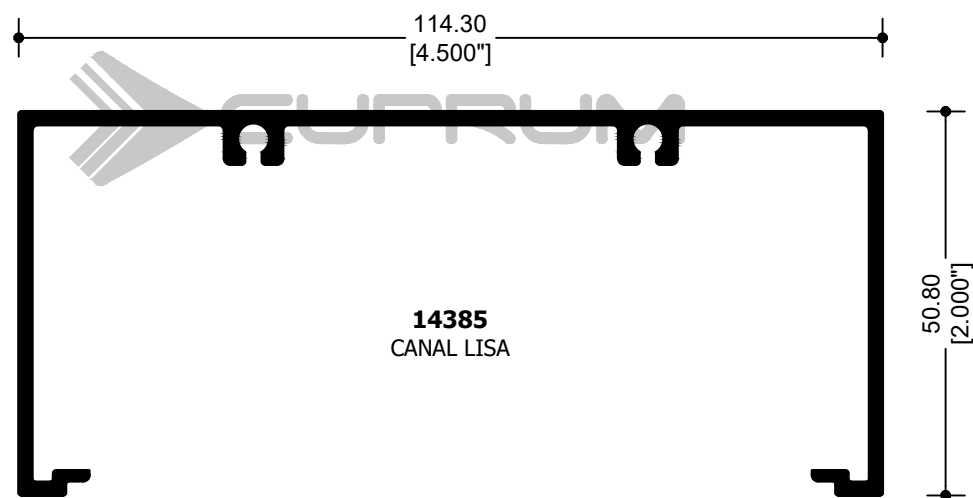
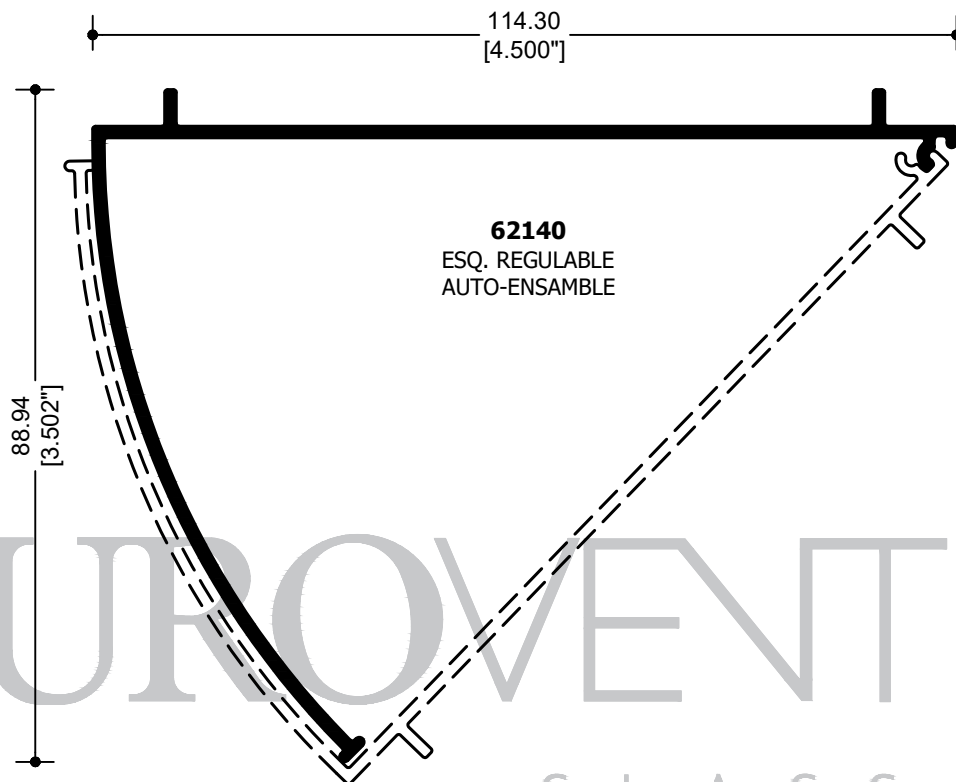


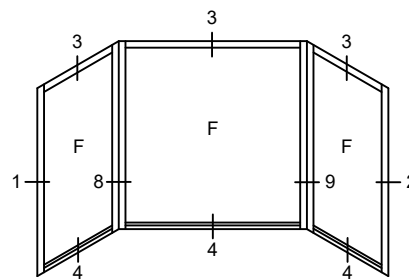
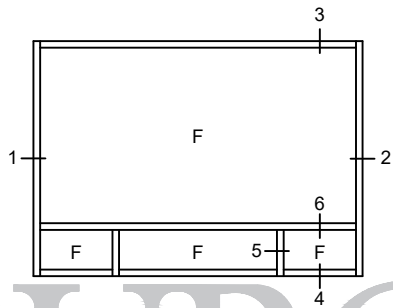
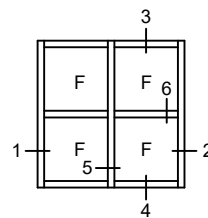
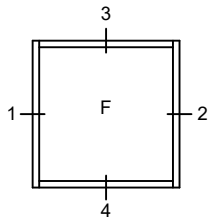


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FIJO



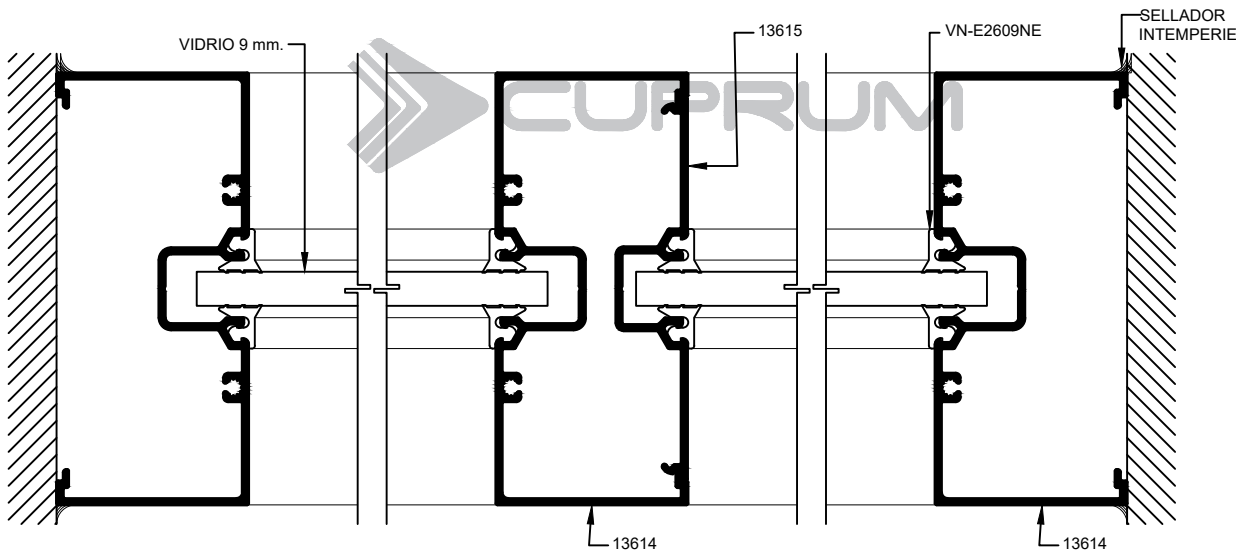


ELEVACIONES TIPO

SIN ESCALA

EUROVENT[®]
C L A S S I C

EXTERIOR



INTERIOR

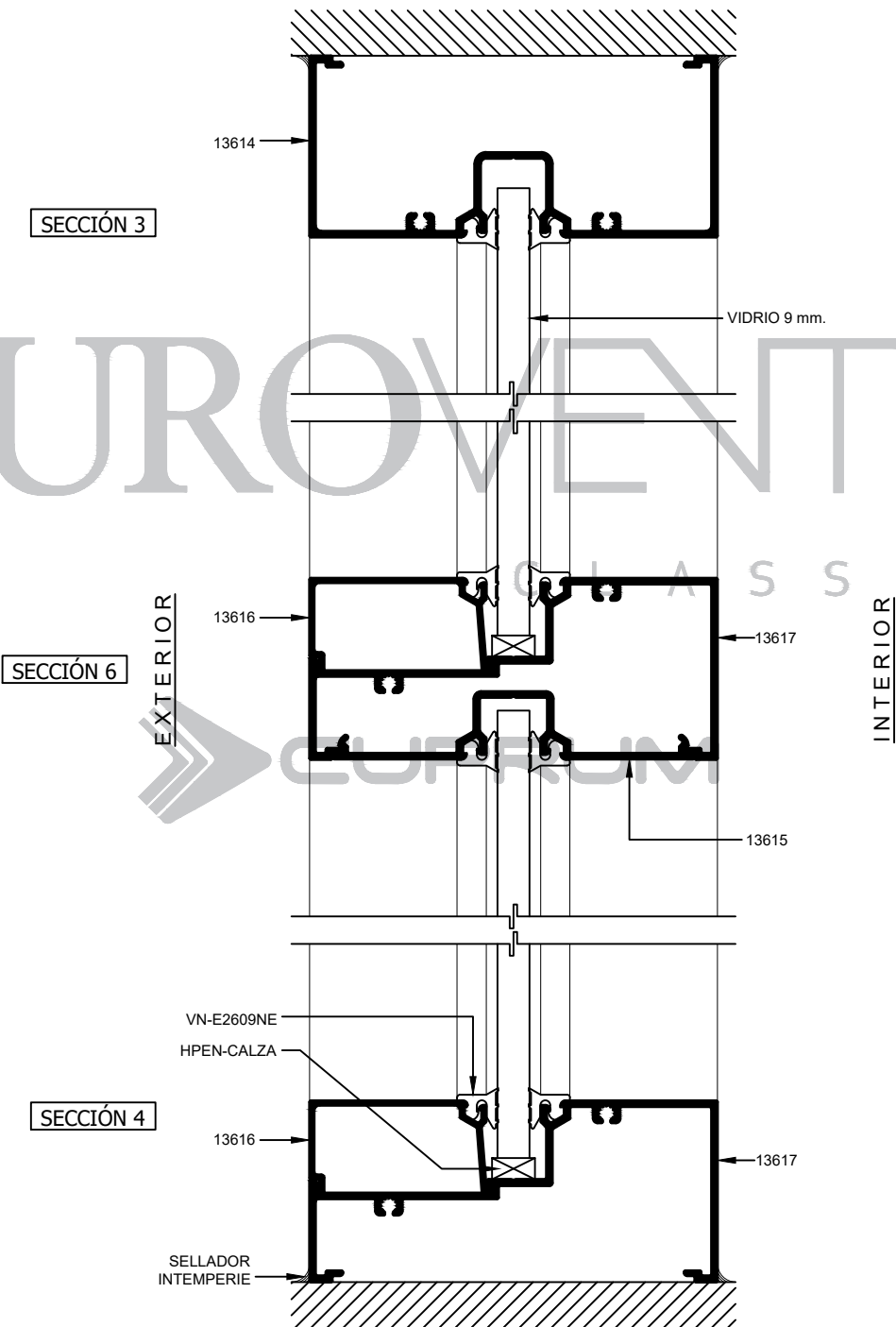
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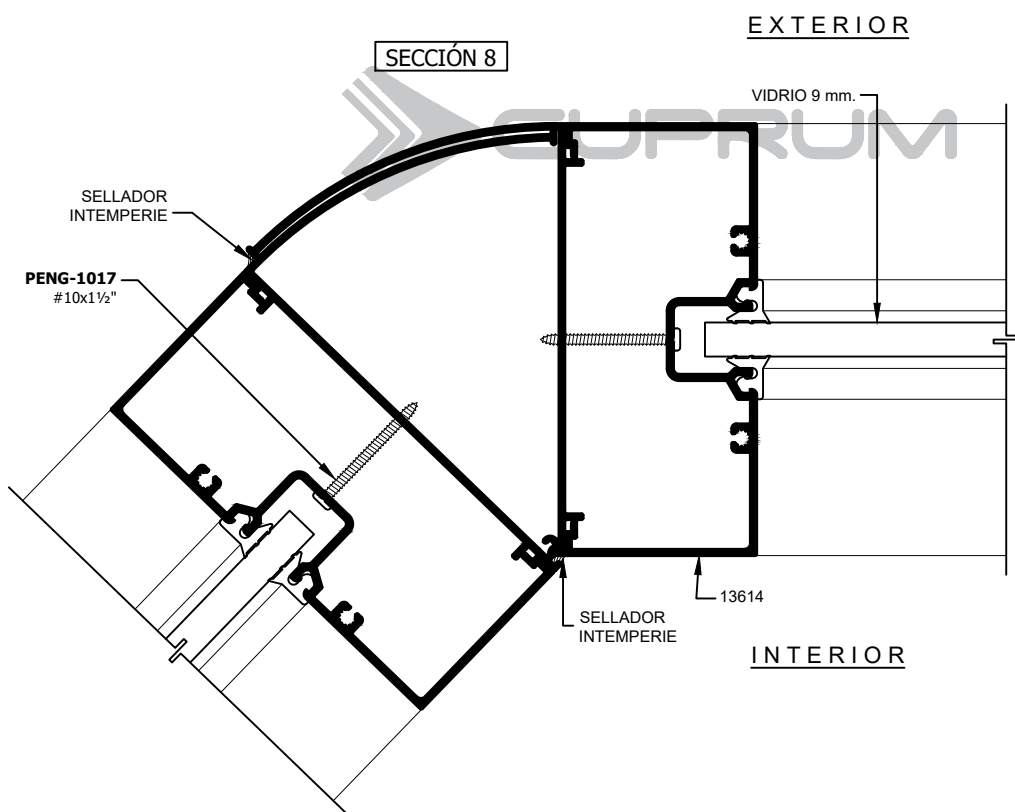
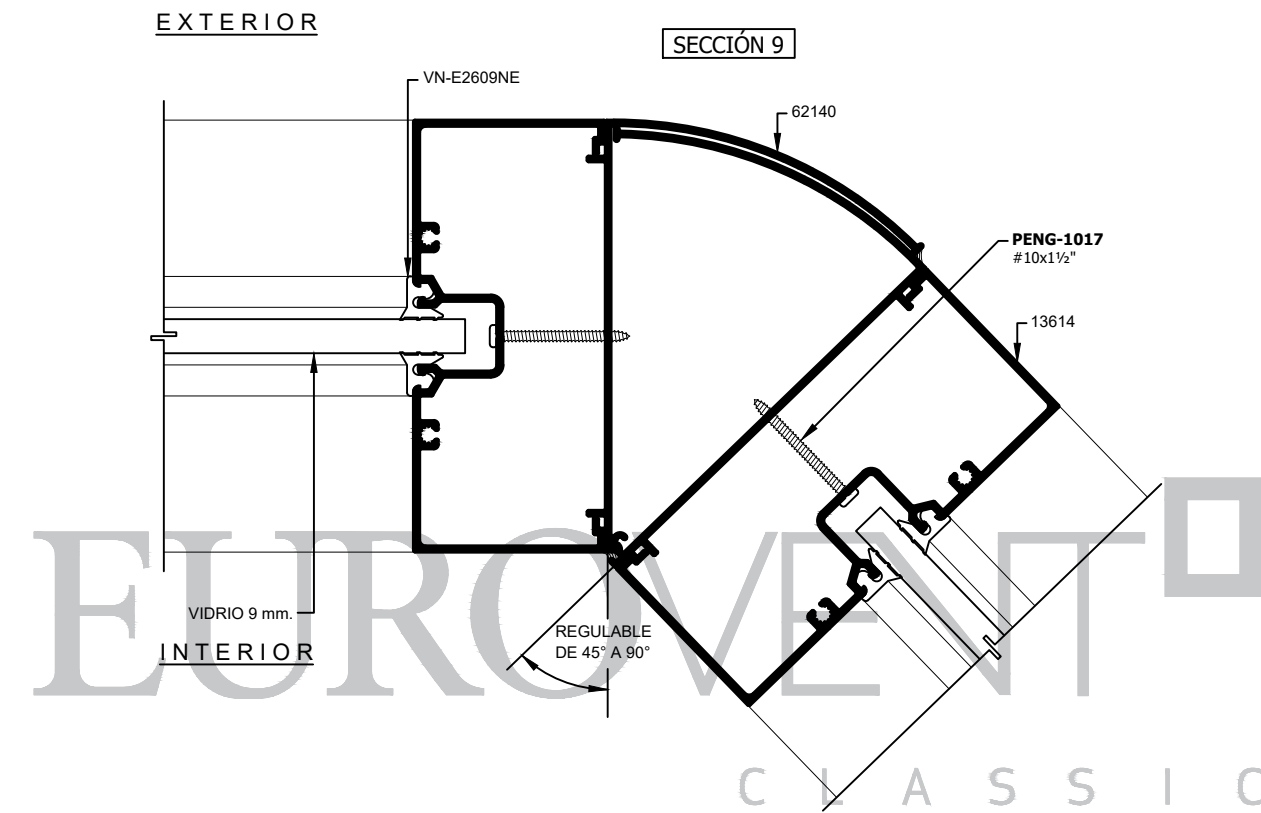
SECCIÓN 5

SECCIÓN 2

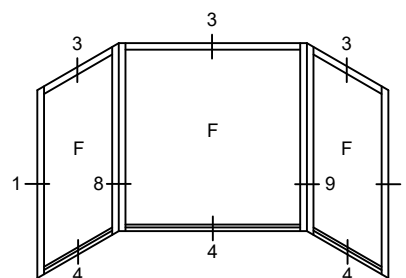
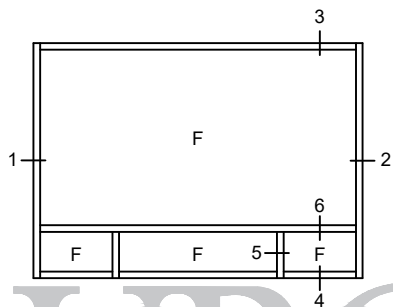
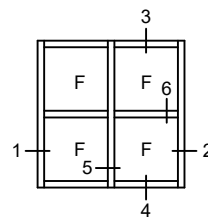
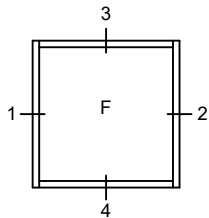


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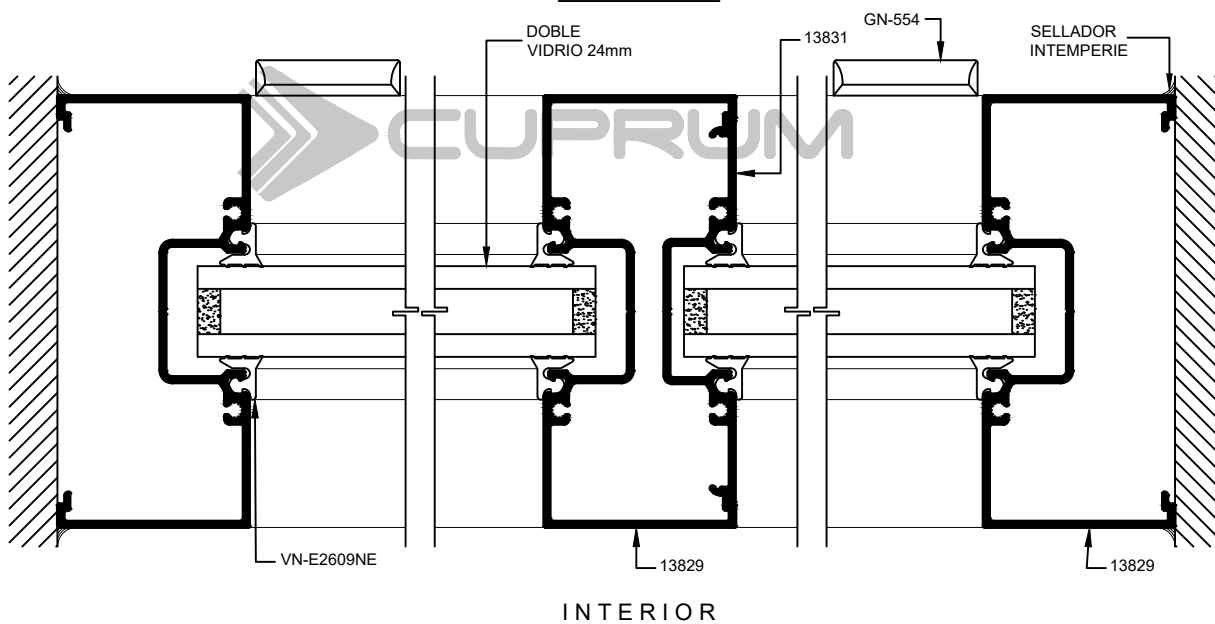
FIJO
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ELEVACIONES TIPO

SIN ESCALA

EXTERIOR

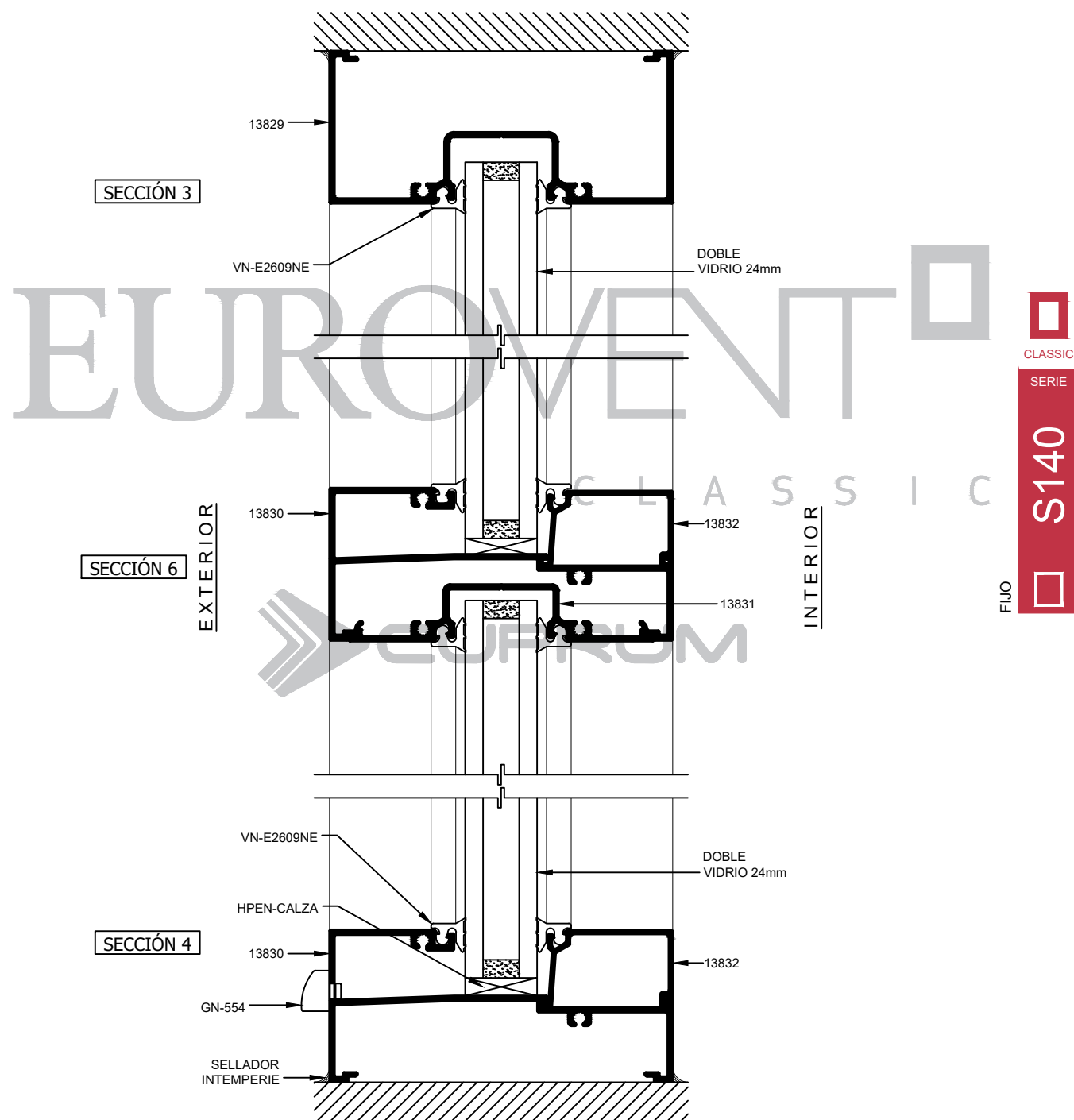


SECCIÓN 1

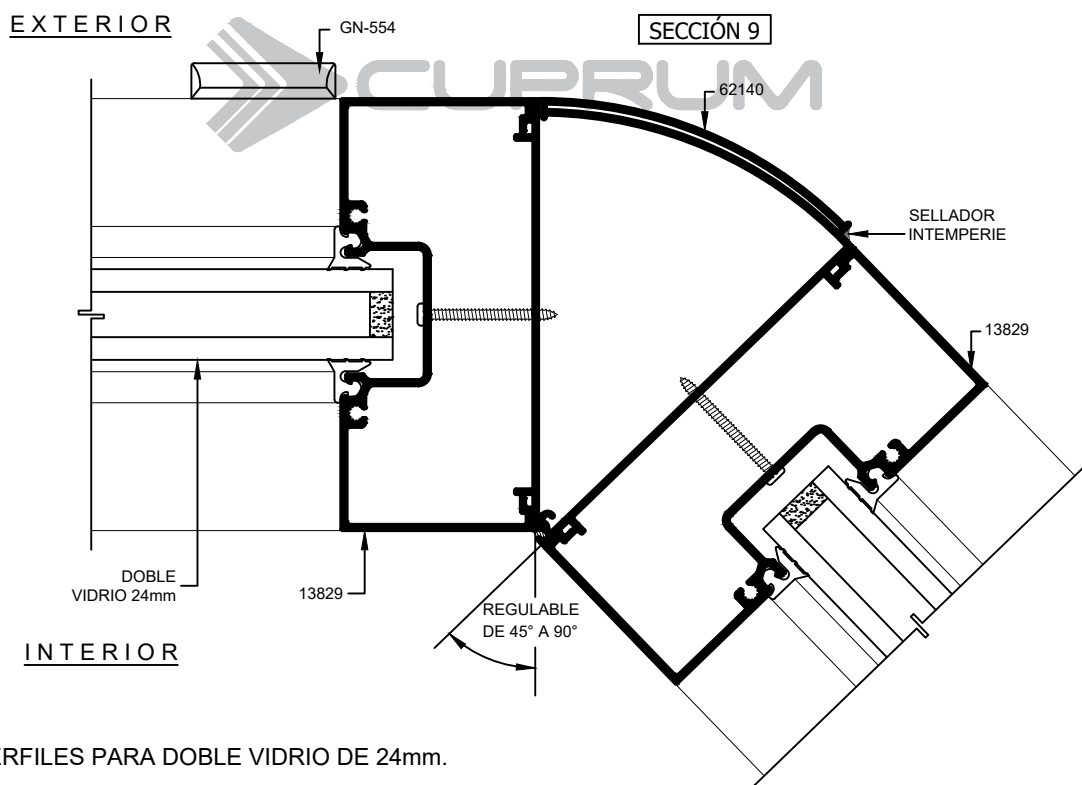
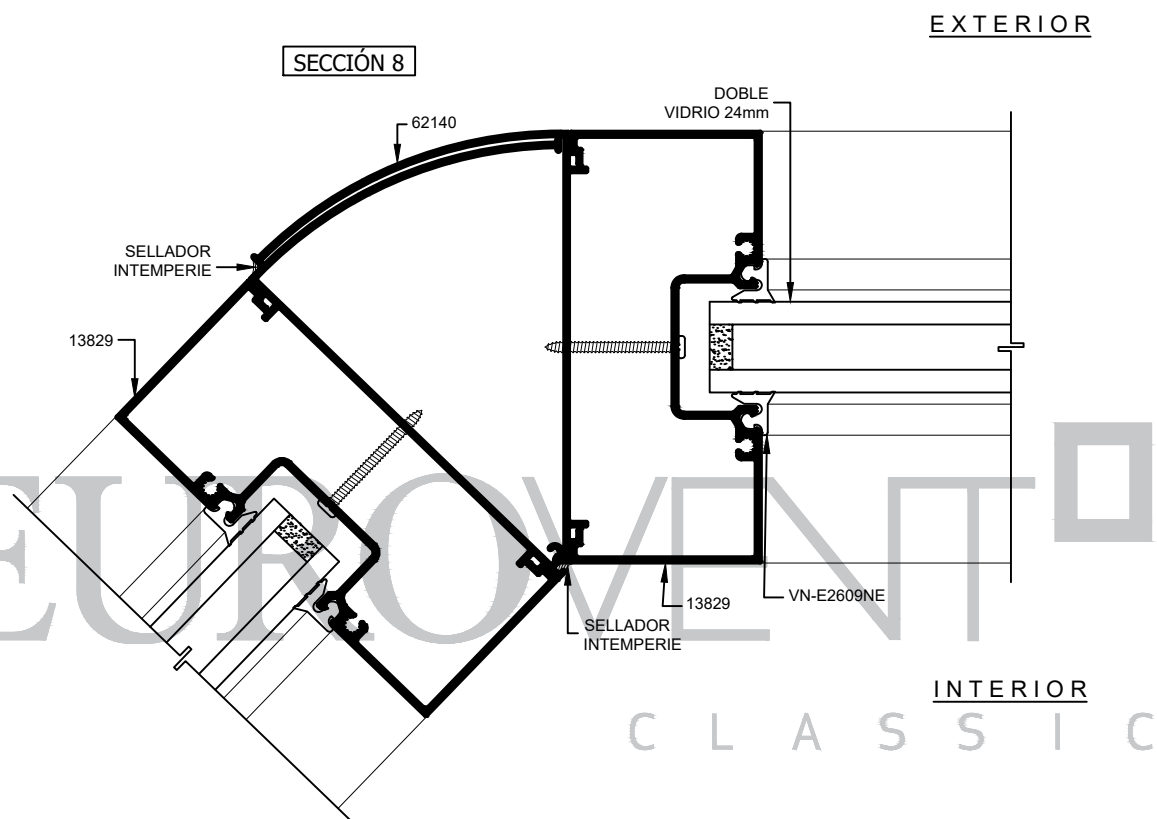
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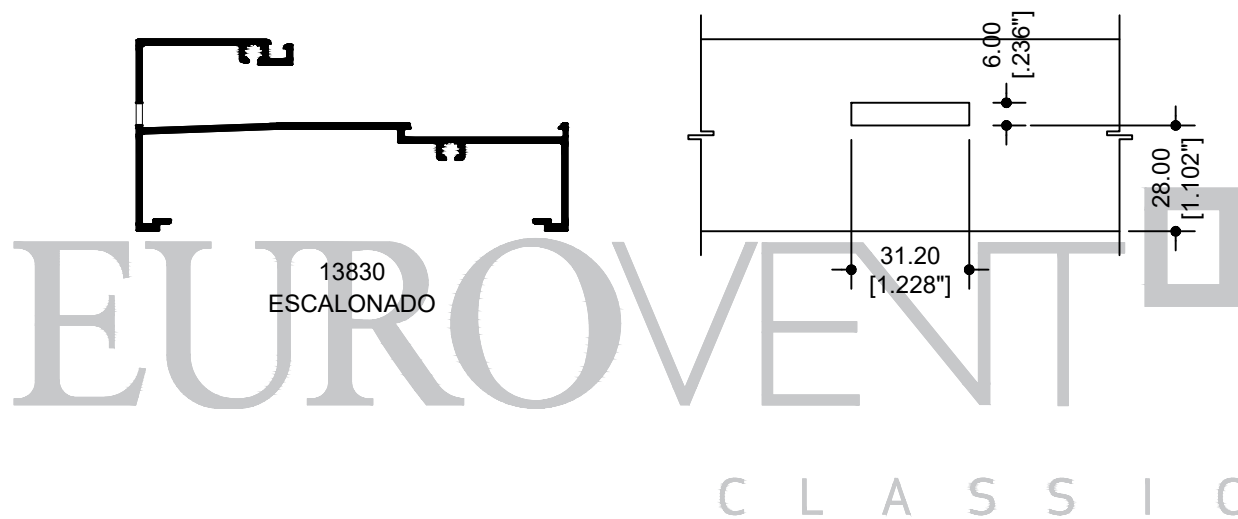
PERFILES PARA DOBLE VIDRIO DE 24mm.



PERFILES PARA DOBLE VIDRIO DE 24mm.

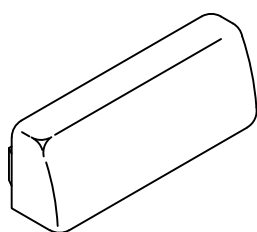
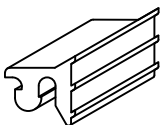
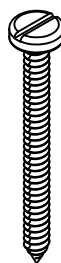
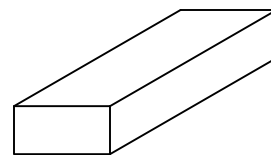


PERFILES PARA DOBLE VIDRIO DE 24mm.

OPERACIÓN MANUAL
DREN PARA DESAGÜECLASSIC
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FIJO

**GN-554**
TAPA DREN**VN-E2609NE**
EMPAQUE EZ**PENG-1017**
#10x1 1/2"**HPEN-CALZA**
CALZA DE 1/4" x 3/8" x 4"

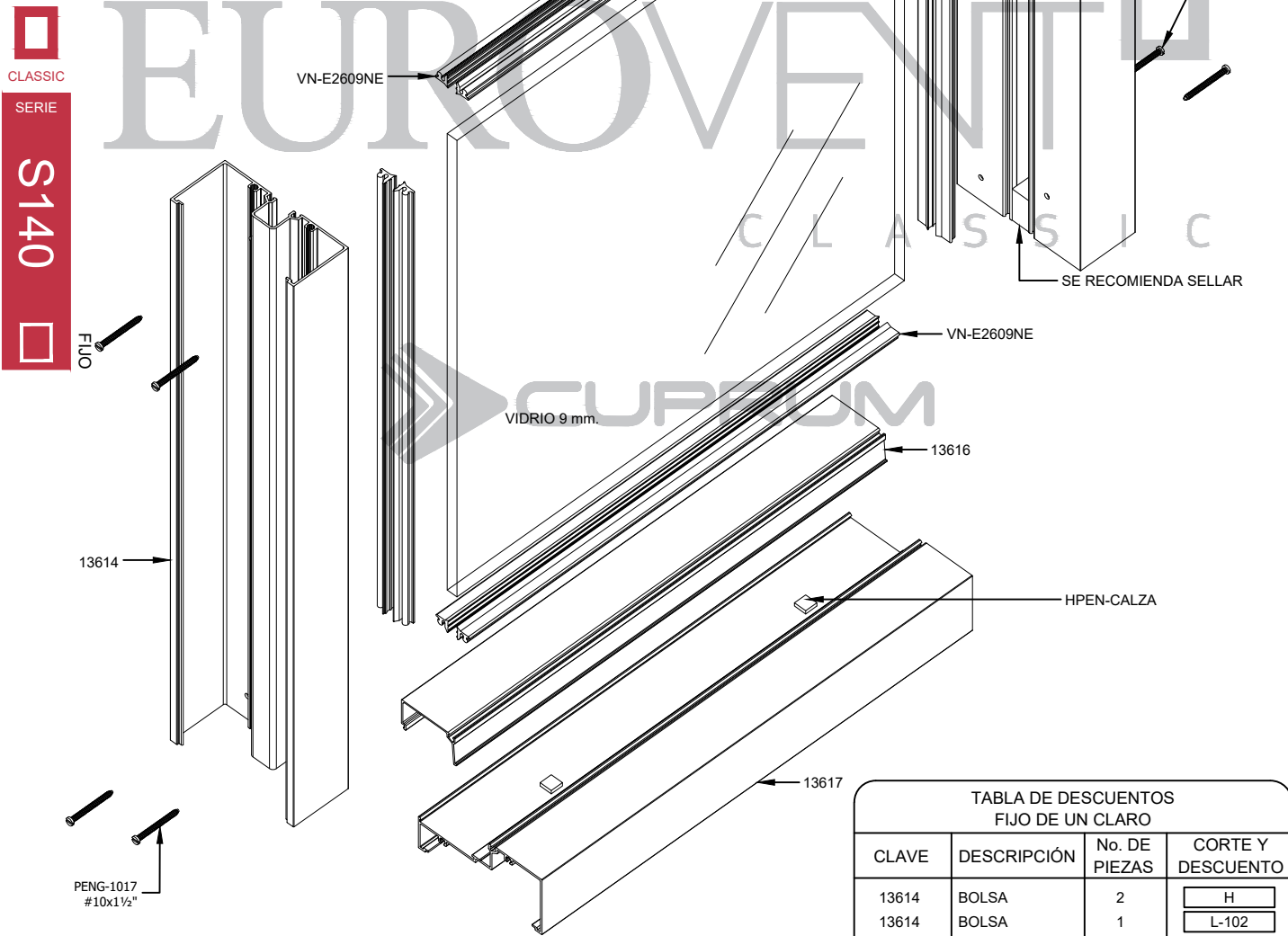
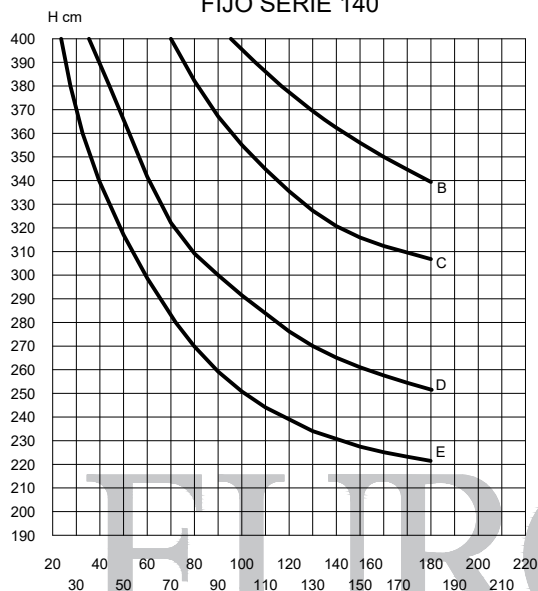
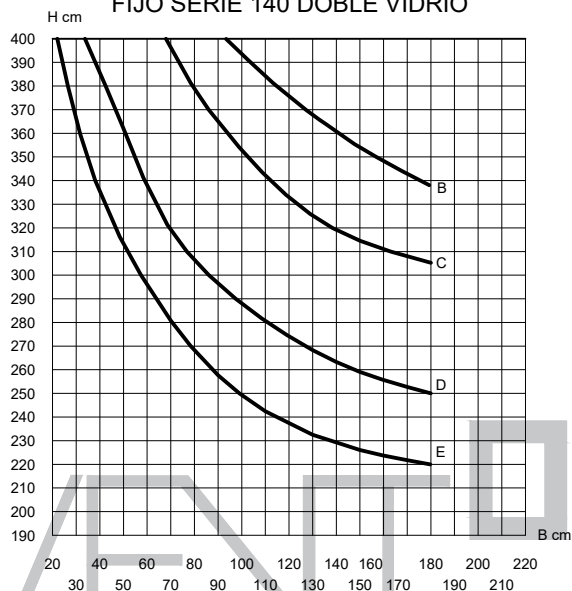


TABLA DE DESCUENTOS FIJO DE UN CLARO			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
13614	BOLSA	2	H
13614	BOLSA	1	L-102
13617	ESCALONADO	1	L-102
13616	JUNQUILLO	1	L-102
VIDRIO	L	1	L-85
	H		H-85
L= ANCHO DE VENTANA H= ALTO DE VENTANA		DESCUENTOS EN MM.	

DEFLEXIÓN MÁX. L/175
FIJO SERIE 140DEFLEXIÓN MÁX. L/175
FIJO SERIE 140 DOBLE VIDRIO

ALEACIÓN: 6063
TEMPLE: 5

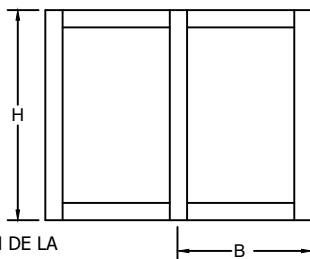
LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS.

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S140

FIJO

Valores de presión por velocidad de viento

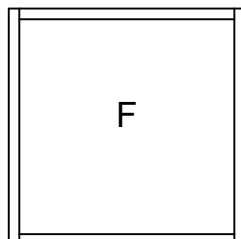
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	145 Kg/m ²	160 Km/h	Zona Costera
E	195 Kg/m ²	180 Km/h	Zona de Huracanes



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-140
MÍNIMO 0.60 x 0.60

MÁXIMO 6m² CON VIDRIO RECOCIDO DE 9 mm. SIN INTERMEDIOS,
PARA OTROS ESPESORES VER CON EL FABRICANTE,
CON INTERMEDIOS VER GRÁFICA.



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F.U.O

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
13614	BOLSA	3	6.10	61.60	25.20
13615	TAPA BOLSA	6	6.10	32.22	7.14
13616	JUNQUILLO	12	6.10	21.40	6.44
13617	ESCALONADO	3	6.10	52.72	12.20
13829	BOLSA	3	6.10	60.00	17.50
13830	ESCALONADO	4	6.10	55.58	12.65
13831	TAPA BOLSA	6	6.10	34.44	9.53
13832	JUNQUILLO	16	6.10	19.80	5.57
14384	TAPA LISA	8	6.10	22.66	10.16
14385	CANAL LISA	4	6.10	50.20	22.81
62140	ESQ. REGULABLE	5	6.10	44.51	10.07



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