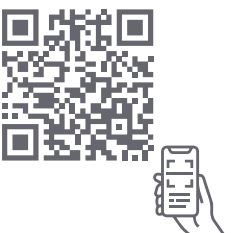






EUROVENT[®]
C L A S S I C



EUROVENT
C L A S S I C

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C L A S S I C

Eurovent Classic, una de las líneas de perfiles más reconocidas de Cuprum, ofrece soluciones completas para cancelería de aluminio, abarcando desde configuraciones simples como fijos hasta sistemas avanzados de muro cortina. Destacada por su rendimiento, elegancia y funcionalidad, la línea Eurovent Classic garantiza un confort superior en cualquier ambiente, ya sea cálido, frío o ruidoso. Gracias a su diseño innovador, el uso de vidrio doble y herrajes de alto desempeño, asegura la hermeticidad y eficiencia que los clientes buscan en cada proyecto.



C L A S S I C

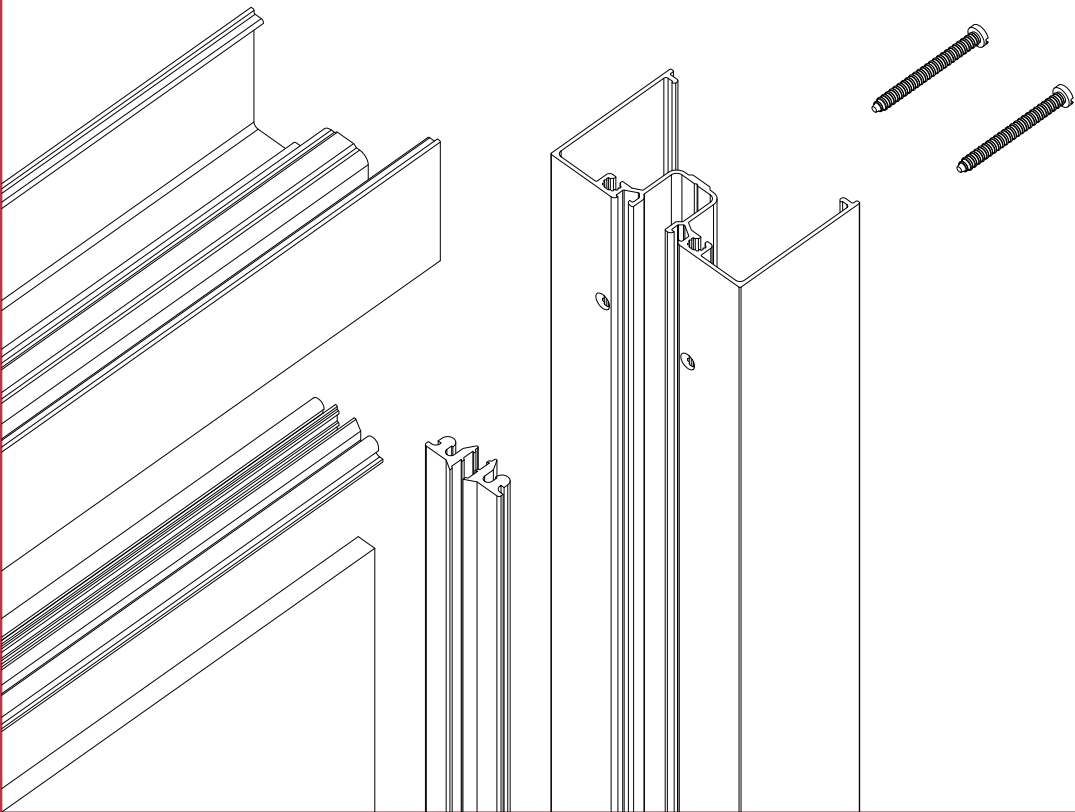
	Fijos	
	Fijo Serie 35	06
	Fijo Serie 50	15
	Fijo Serie 60	26
	Fijo Serie 70	37
	Fijo Serie 140	49
	Corredizas	
	Ventana corrediza S50	64
	Ventana corrediza S60	88
	Ventana y puerta corrediza S70	121
	Cortinas	
	Cortina Anticiclónica HV	166
	Ventanas Batientes	
	Ventana Batiente y Proyección Serie 35 "Americana"	183
	Puertas	
	Puerta Comercial Serie 50	204
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	Muro Cortina	
	Muro Cortina Serie MC-500	240
	Índice general de herrajes	249
	Índice general por claves	254

EUROVENT

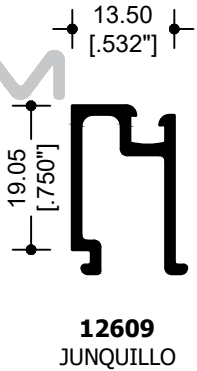
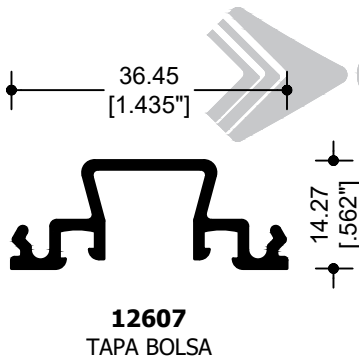
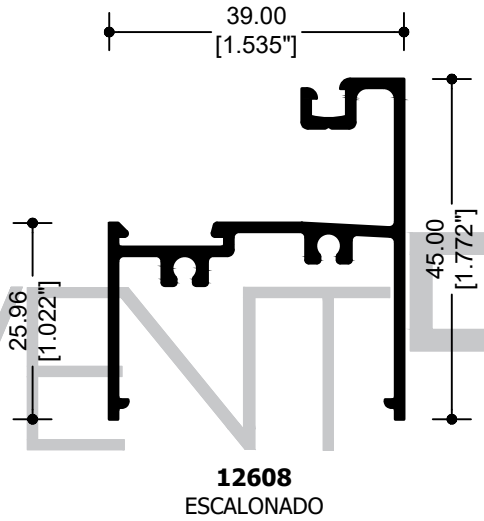
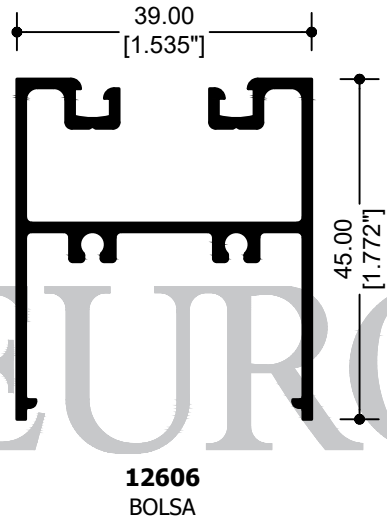
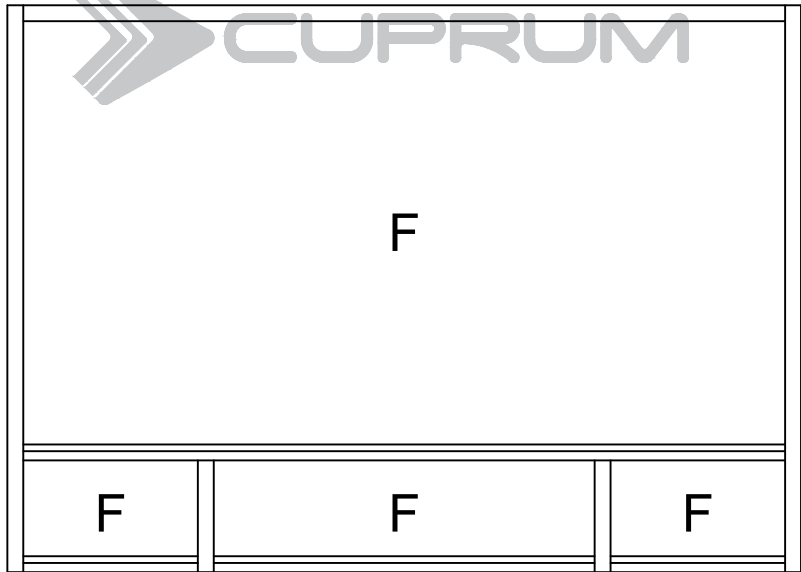
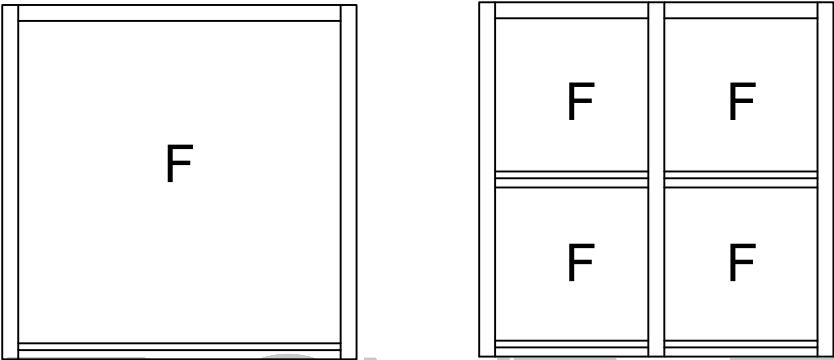
C L A S S I C

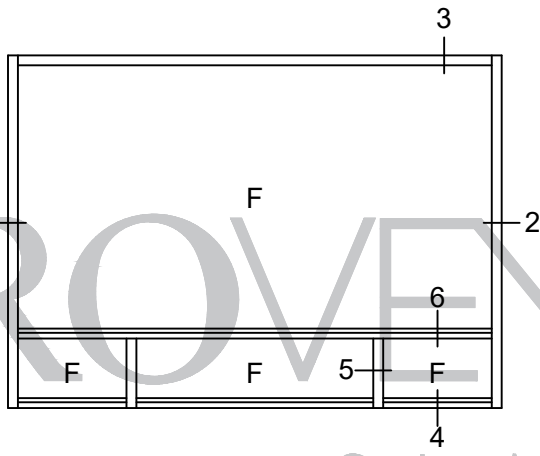
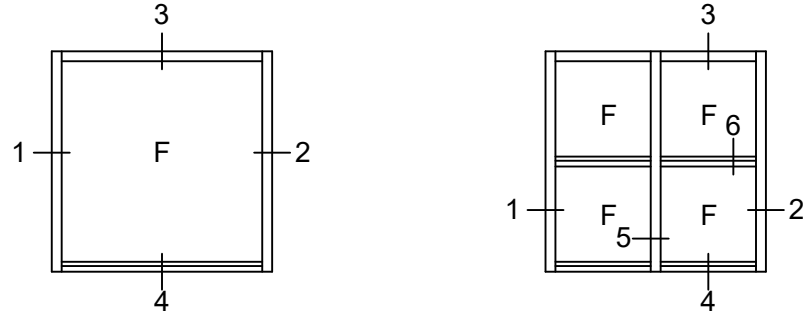


FIJO SERIE 35
FIJO SERIE 50
FIJO SERIE 60
FIJO SERIE 70
FIJO SERIE 140



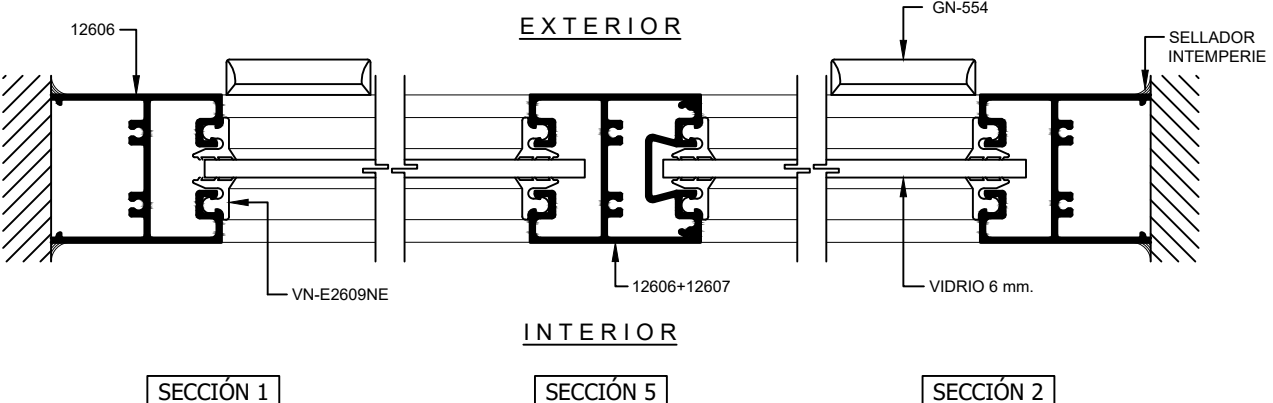






ELEVACIONES TIPO

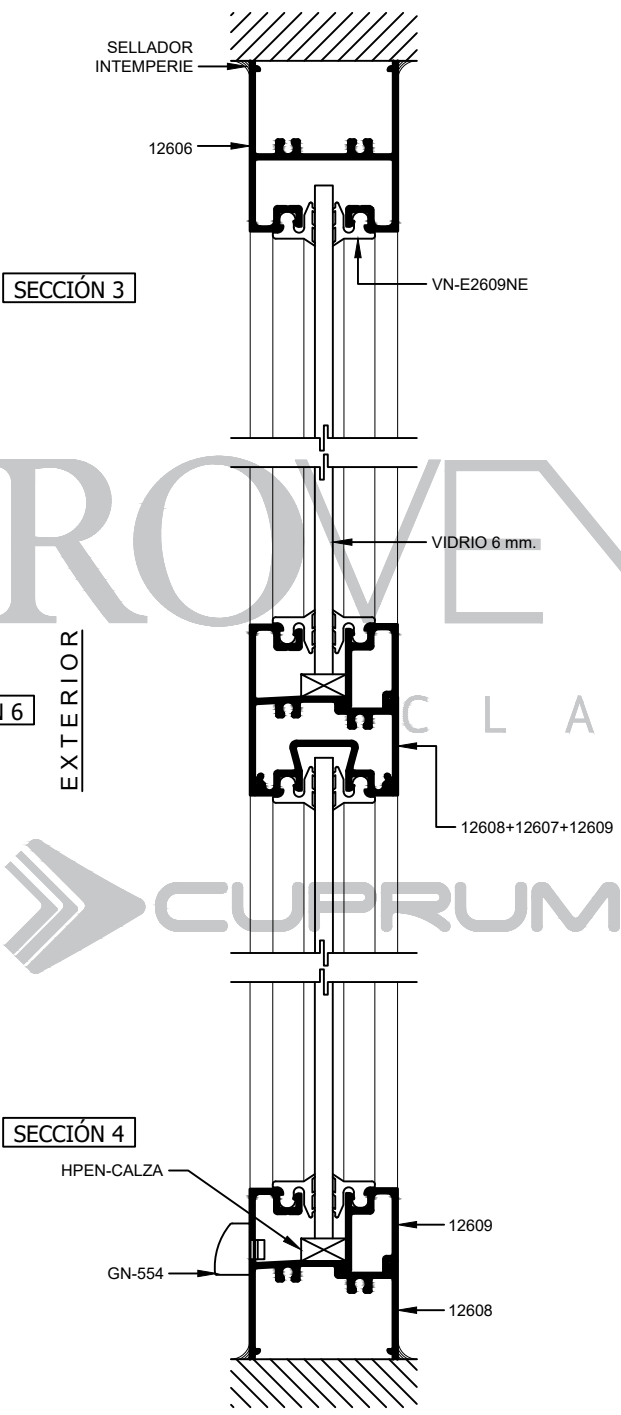
SIN ESCALA



SECCIÓN 1

SECCIÓN 5

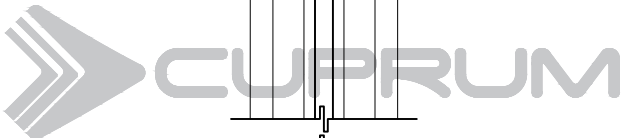
SECCIÓN 2



SECCIÓN 3

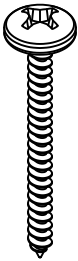
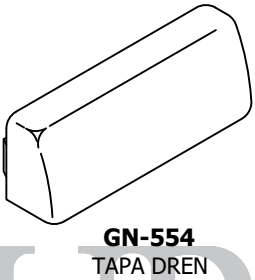
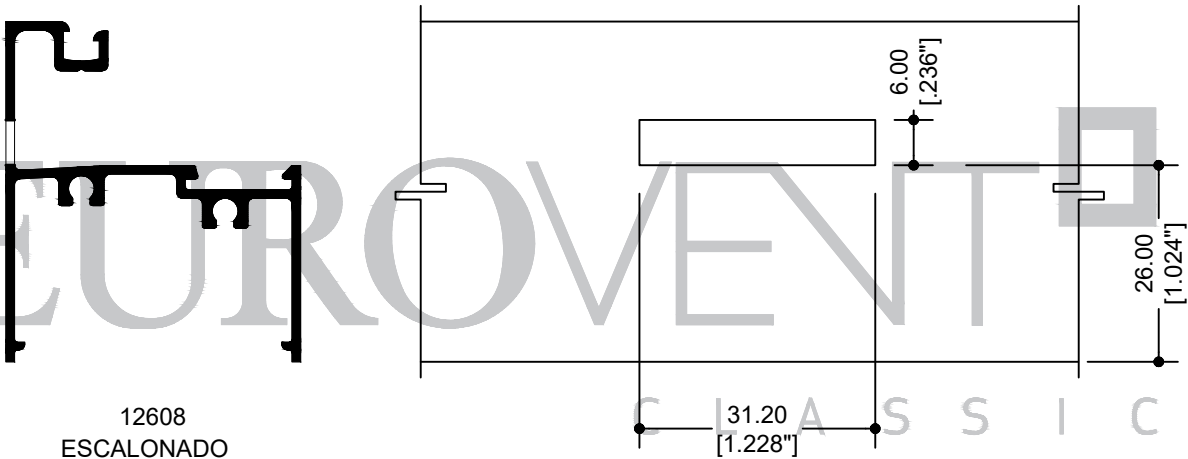
SECCIÓN 6

SECCIÓN 4



OPERACIÓN MANUAL
DREN PARA DESAGÜE

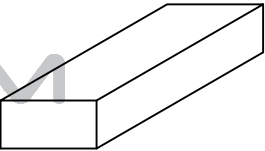
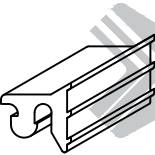
CLASSIC
SERIE
S35
FIJO



GN-554
TAPA DREN

PFNG-0817
#8x1 1/2"

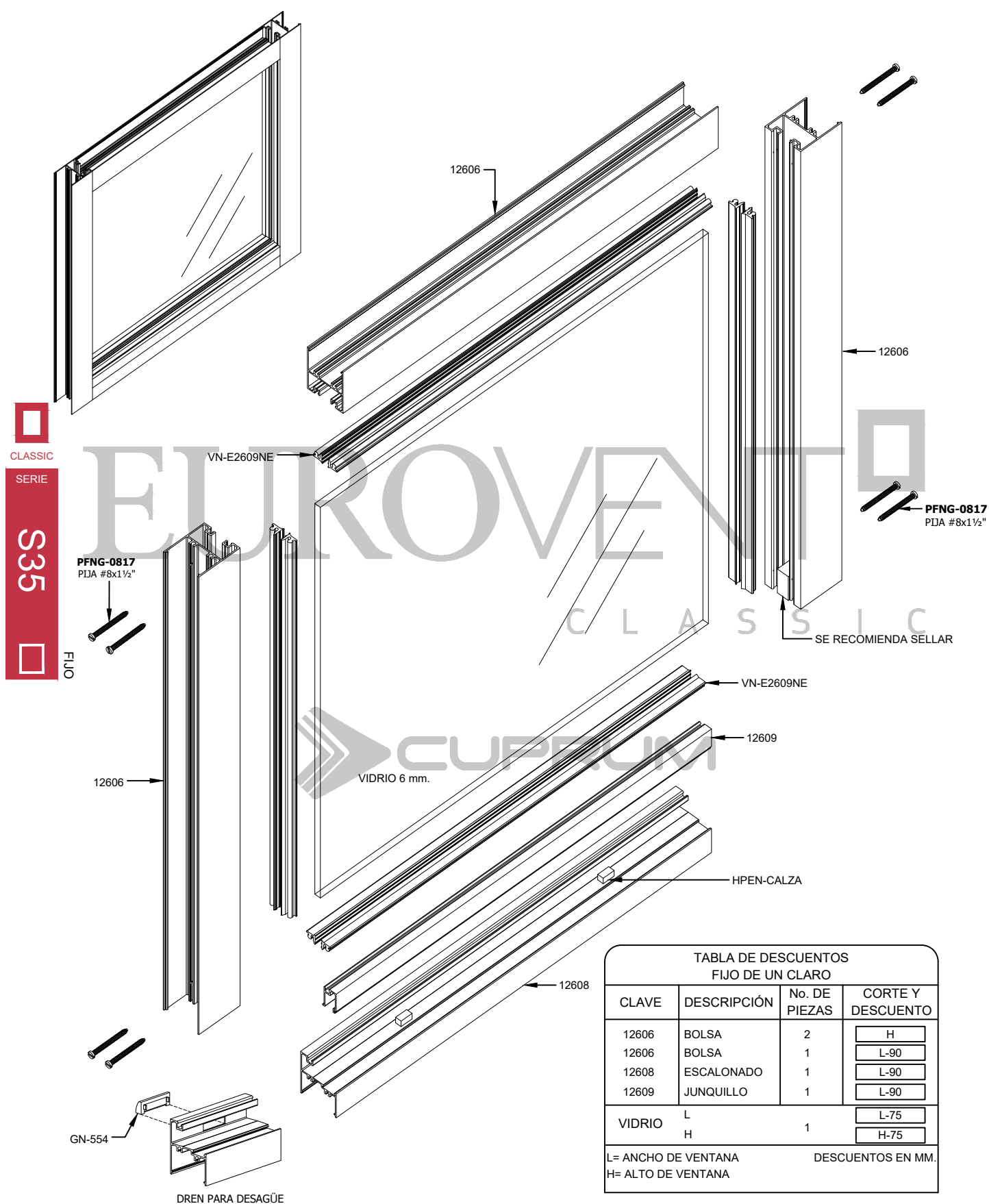
CLASSIC
SERIE
S35
FIJO



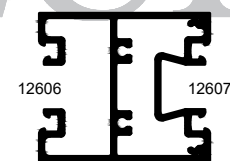
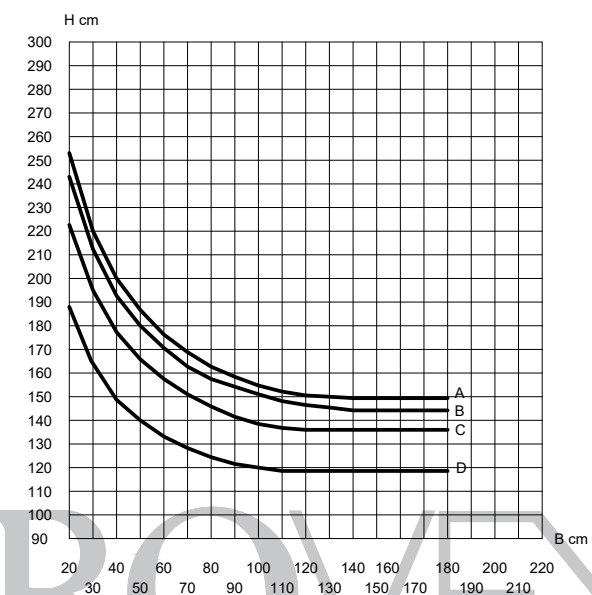
VN-E2609NE
EMPAQUE

HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"





FIJO SERIE 35
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175

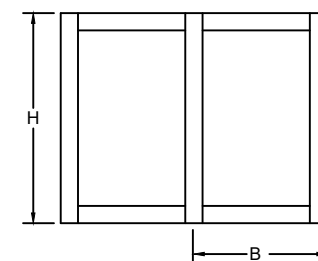

$$|x-x| = 5.29 \text{ cm}^4$$

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

ALEACIÓN: 6063
TEMPLE: 5

Valores de presión por velocidad de viento

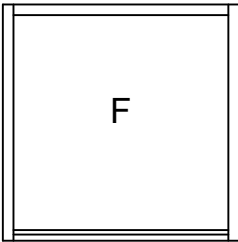
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	145 Kg/m ²	160 Km/h	Zona Costera



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-35
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.

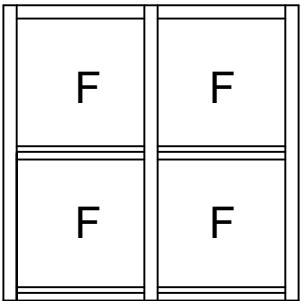
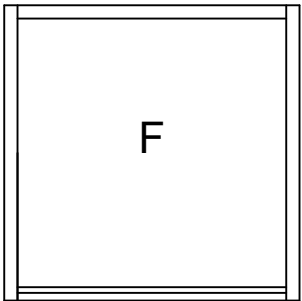
CLASSIC
SERIE

S35



FIJO

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
12606	BOLSA	8	6.10	37.33	10.82
12607	TAPA BOLSA	16	6.10	16.72	1.91
12608	ESCALONADO	8	6.10	30.23	8.61
12609	JUNQUILLO	20	6.10	12.91	2.81



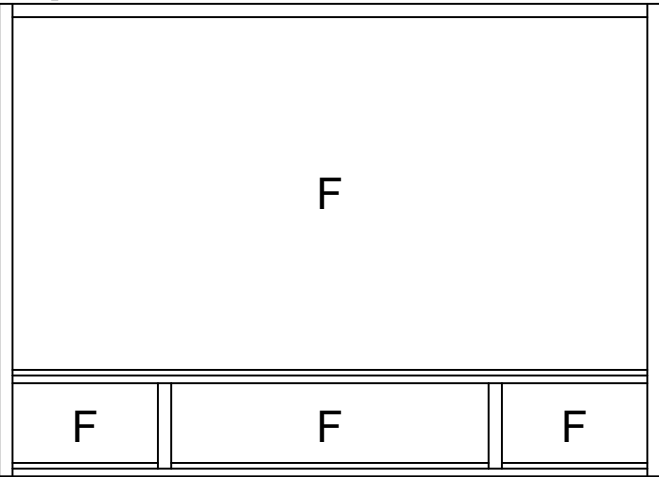
EUROVENT
CLASSIC

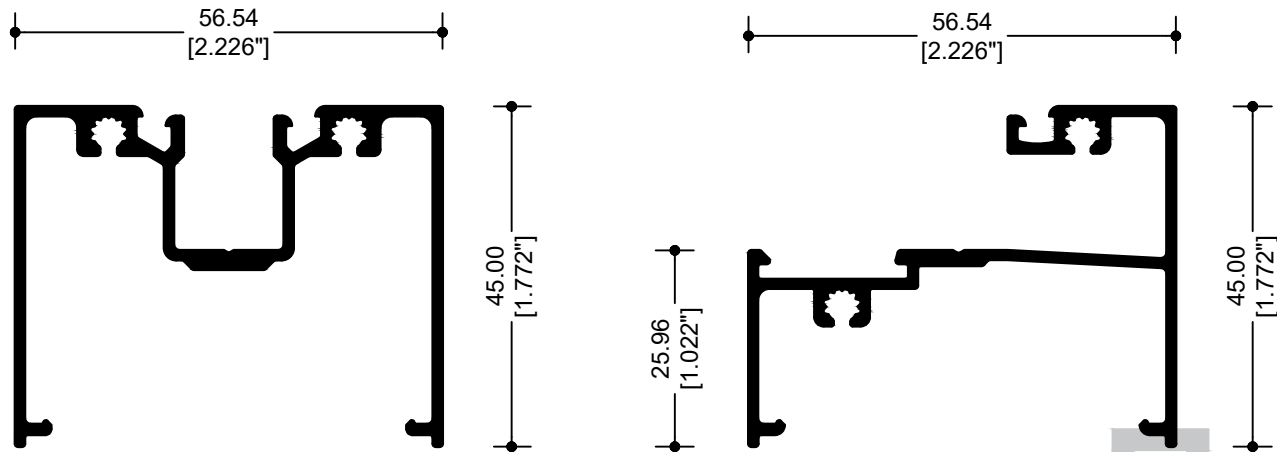
CLASSIC
SERIE

S50



FIJO





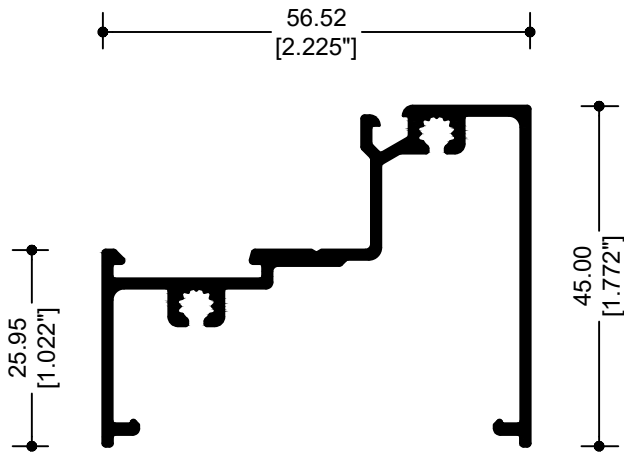
12504
BOLSA

12513
ESCALONADO INTERIOR

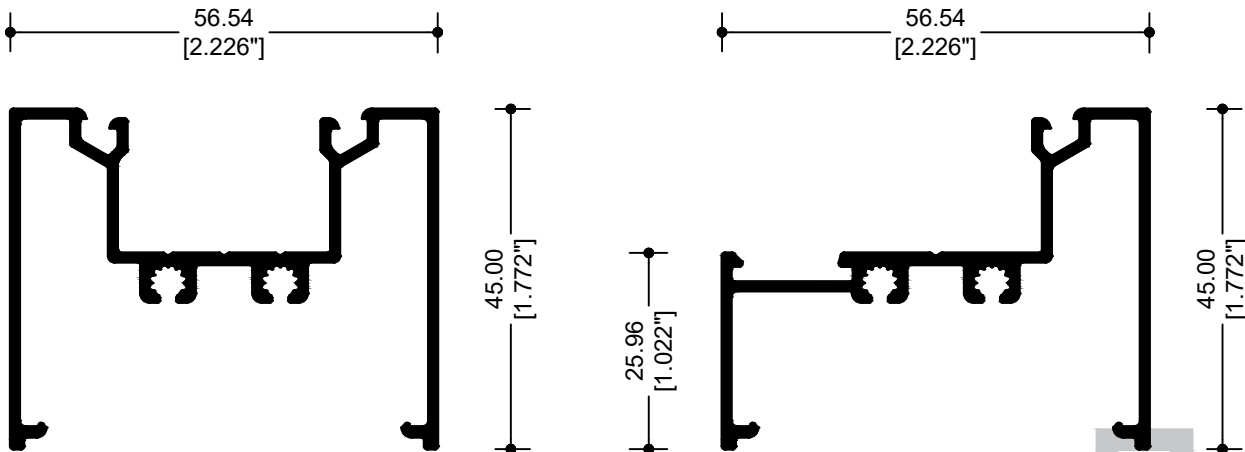


12507
JUNQUILLO

12505
TAPA BOLSA

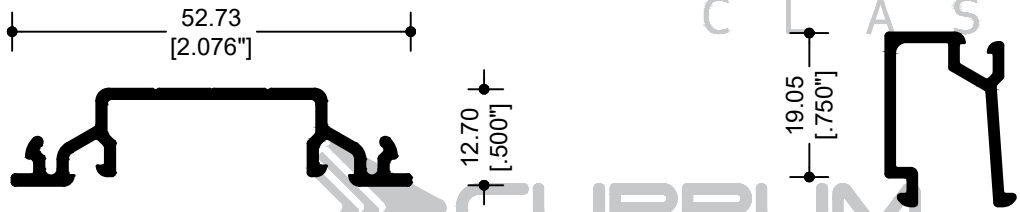


12506
ESCALONADO EXTERIOR



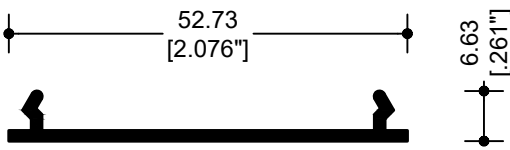
12592
BOLSA

12593
ESCALONADO EXTERIOR

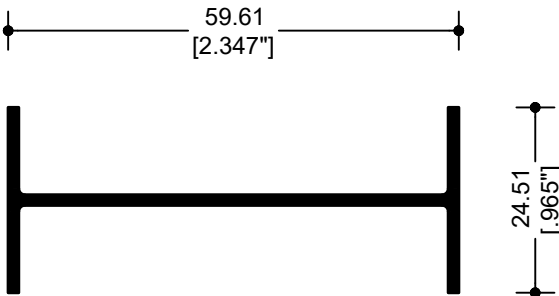


12594
TAPA BOLSA

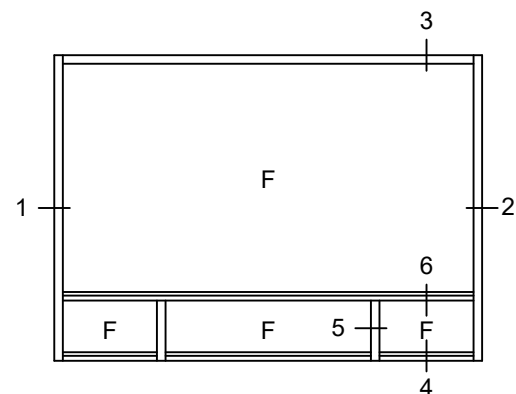
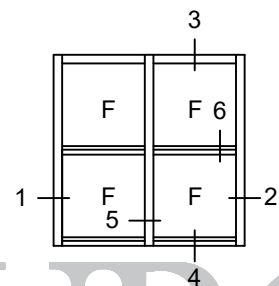
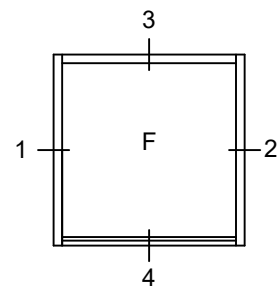
12543
JUNQUILLO



12563
TAPA LISA



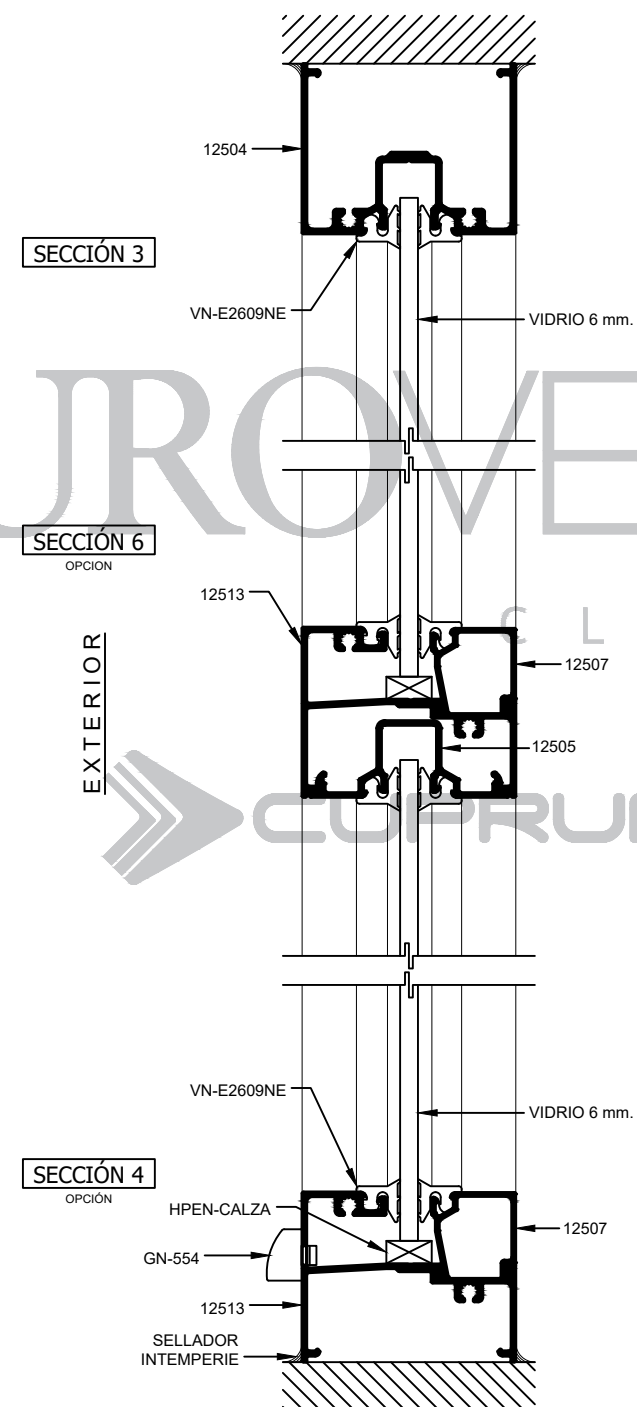
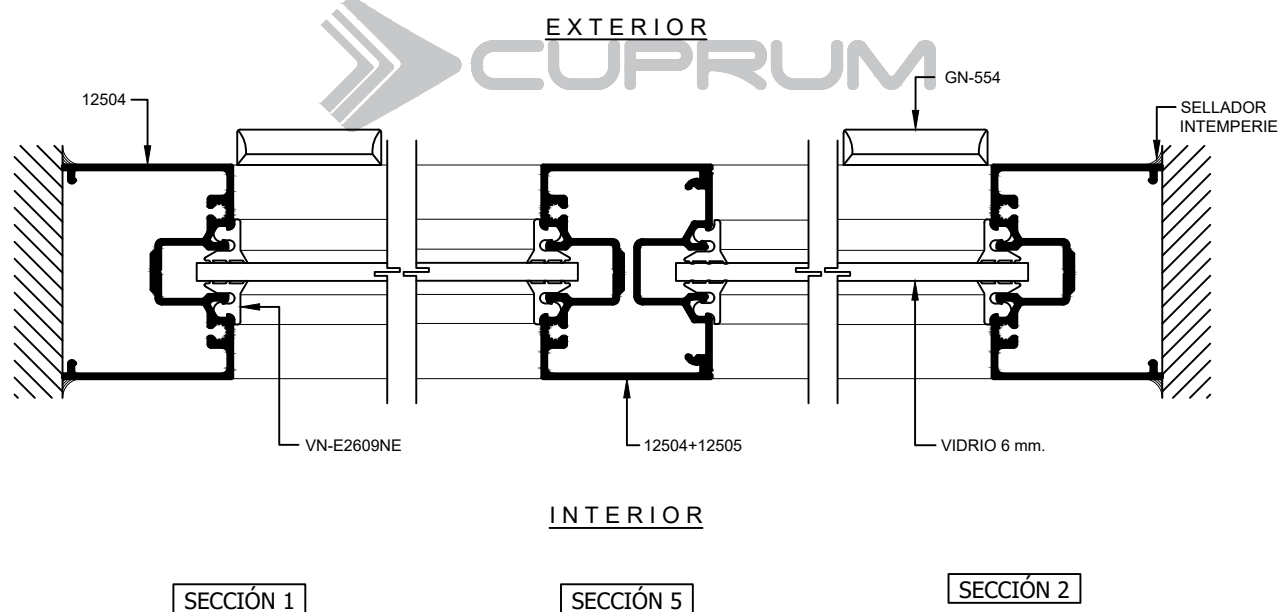
12581
MOLDURA DE UNIÓN



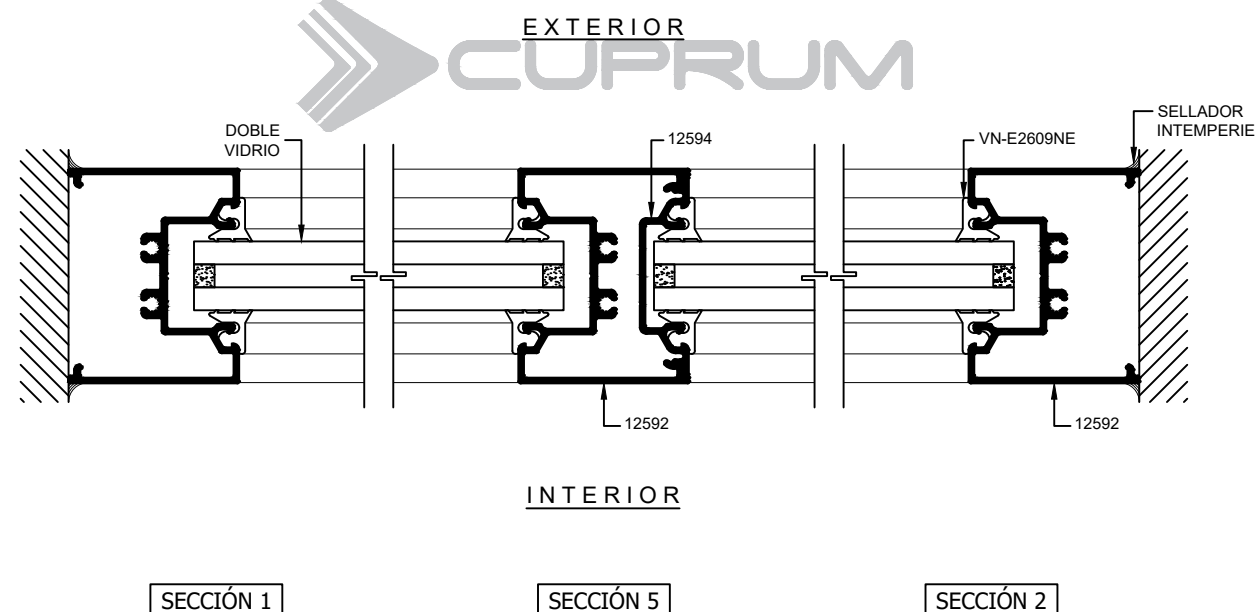
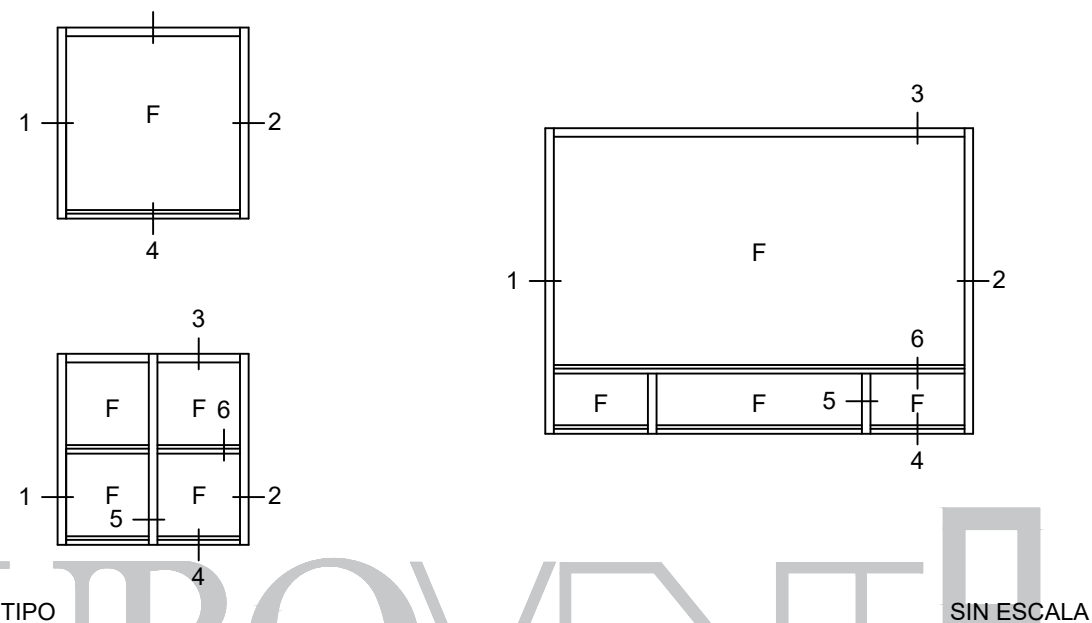
ELEVACIONES TIPO

SIN ESCALA

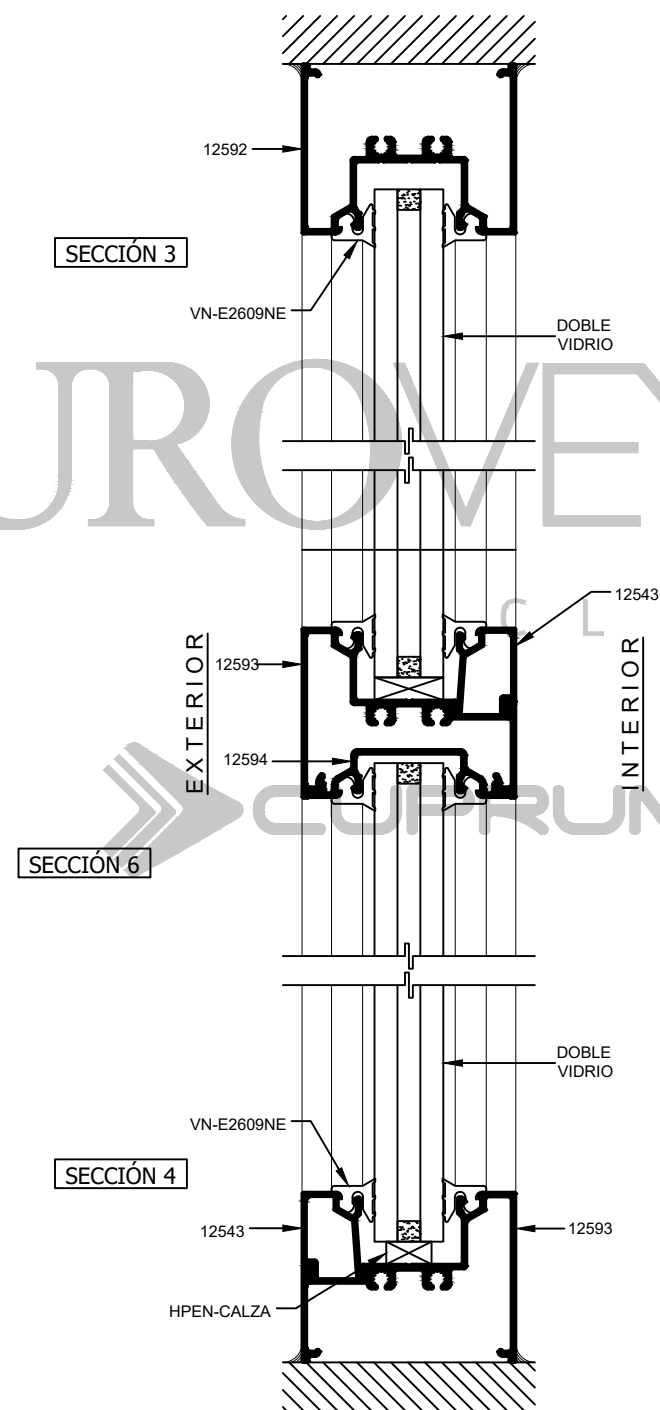
CLASSIC
SERIE
S50
FIJO



CLASSIC
SERIE
S50
FIJO

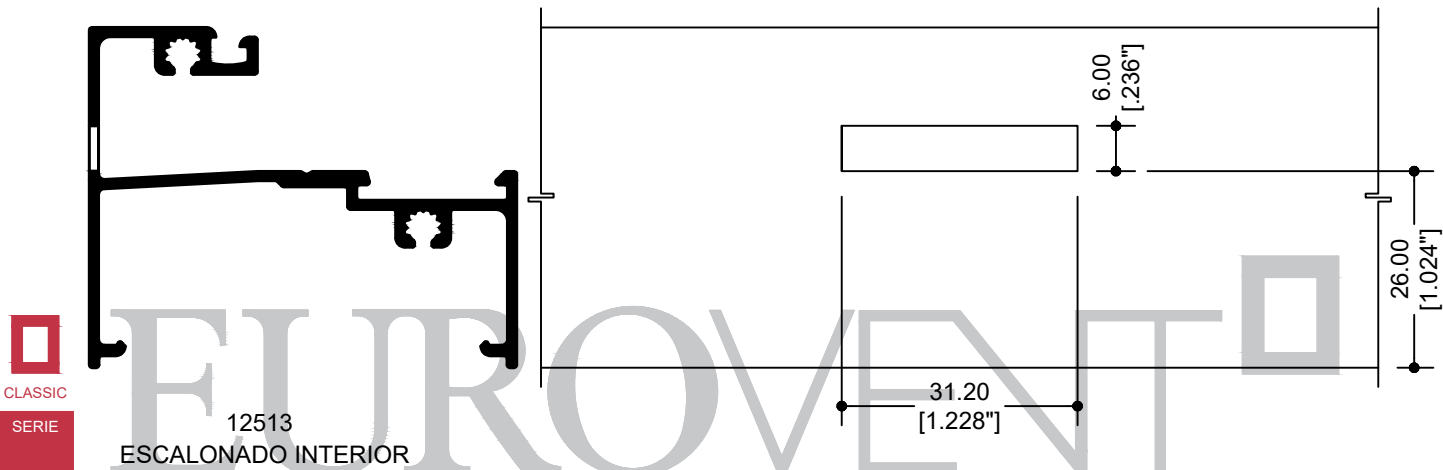


PERFILES PARA DOBLE VIDRIO DE 18mm.

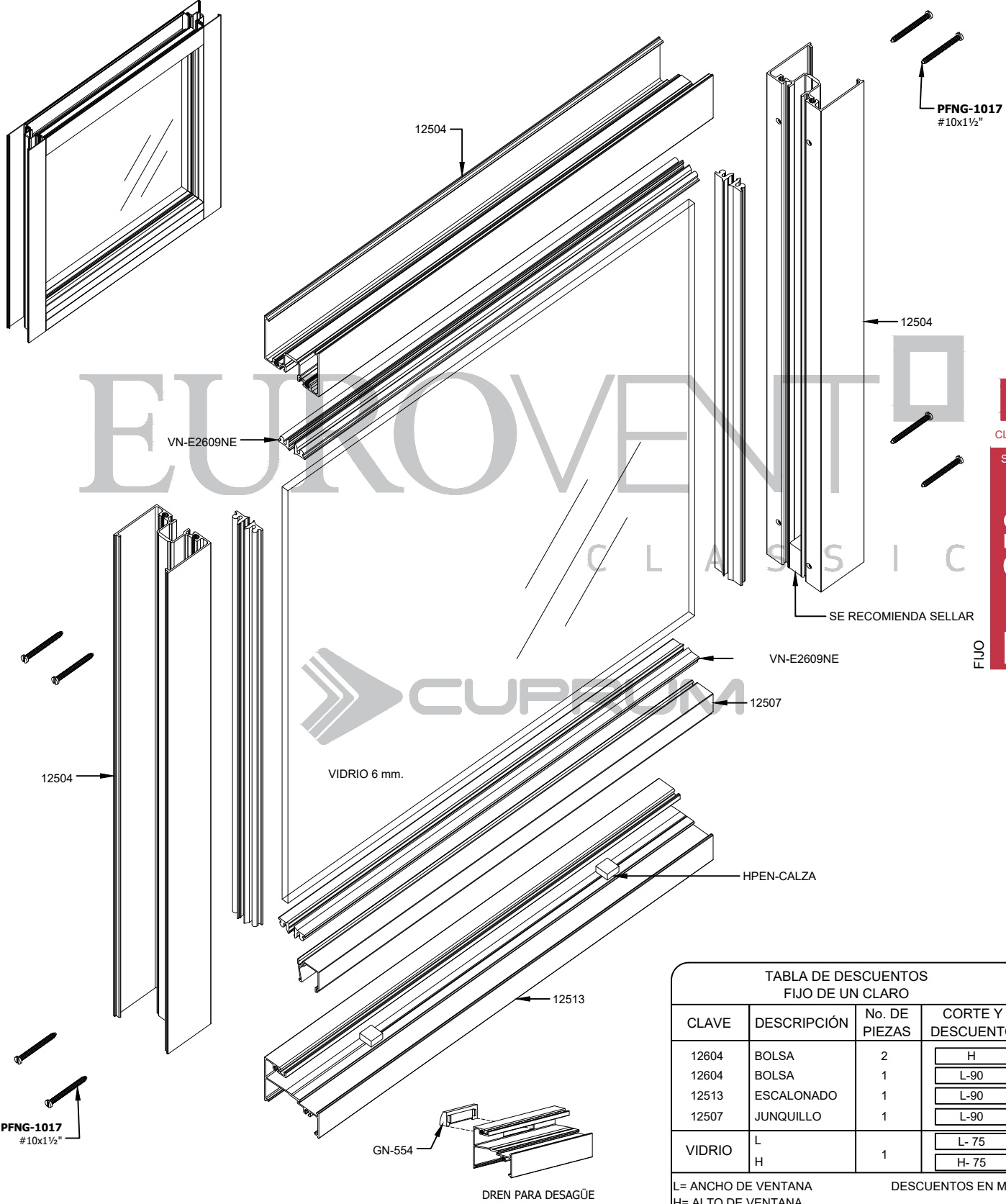
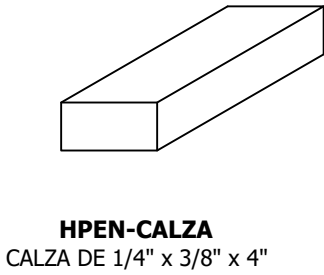
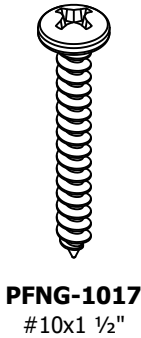
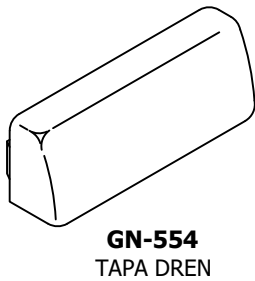


PERFILES PARA DOBLE VIDRIO DE 18mm.

OPERACIÓN MANUAL
DREN PARA DESAGÜE



CLASSIC
SERIE
S50
FIJO



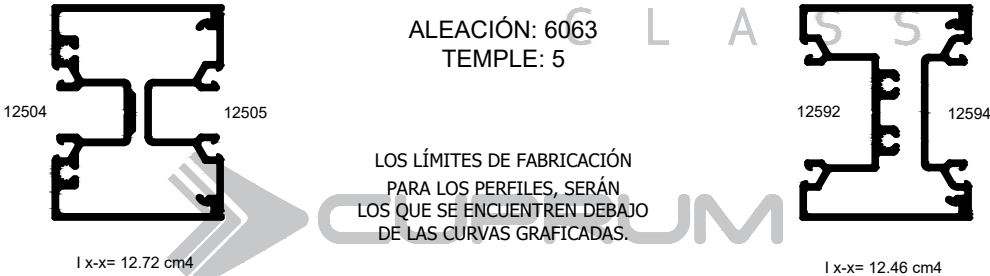
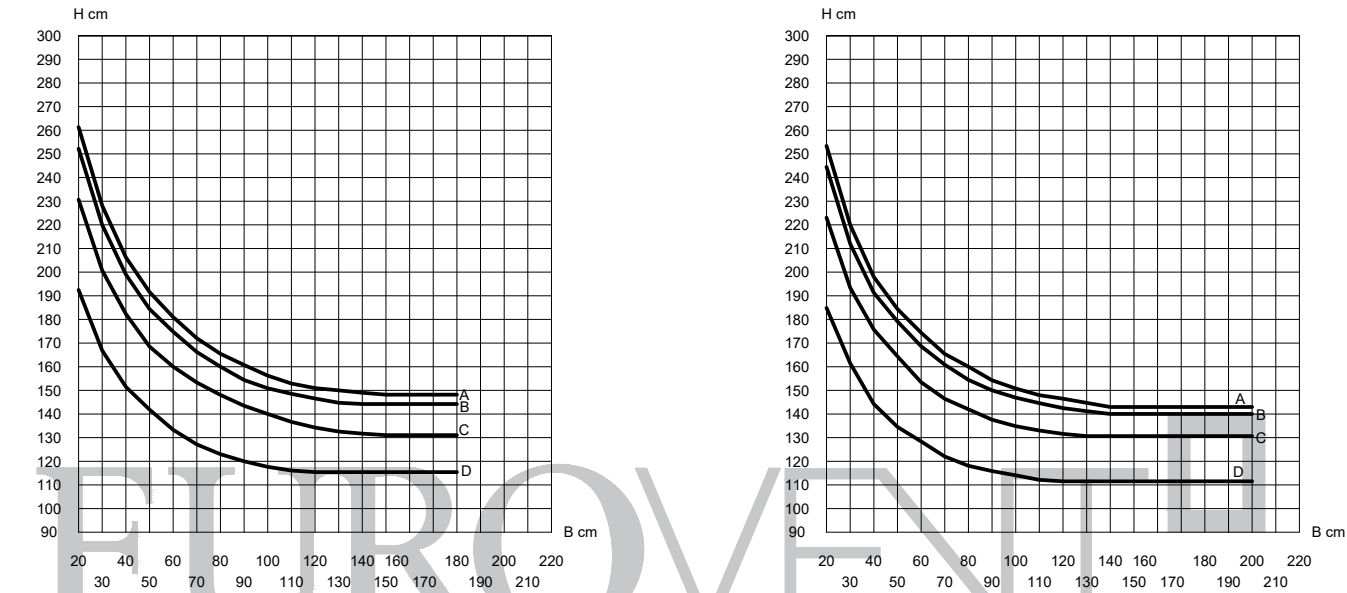
CLASSIC
SERIE
S50
FIJO

TABLA DE DESCUENTOS FIJO DE UN CLARO			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
12604	BOLSA	2	H
12604	BOLSA	1	L-90
12513	ESCALONADO	1	L-90
12507	JUNQUILLO	1	L-90
VIDRIO	L	1	L- 75
	H		H- 75

L= ANCHO DE VENTANA
H= ALTO DE VENTANA

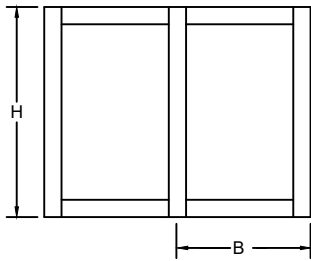
DESCUENTOS EN MM.

FIJO SERIE 50
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175



Valores de presión por velocidad de viento

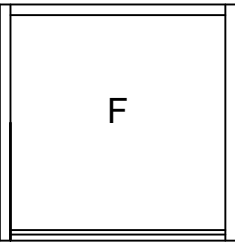
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	145 Kg/m ²	160 Km/h	Zona Costera



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.

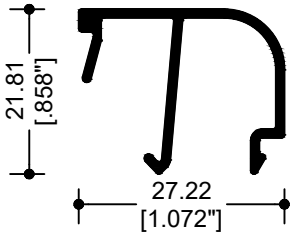
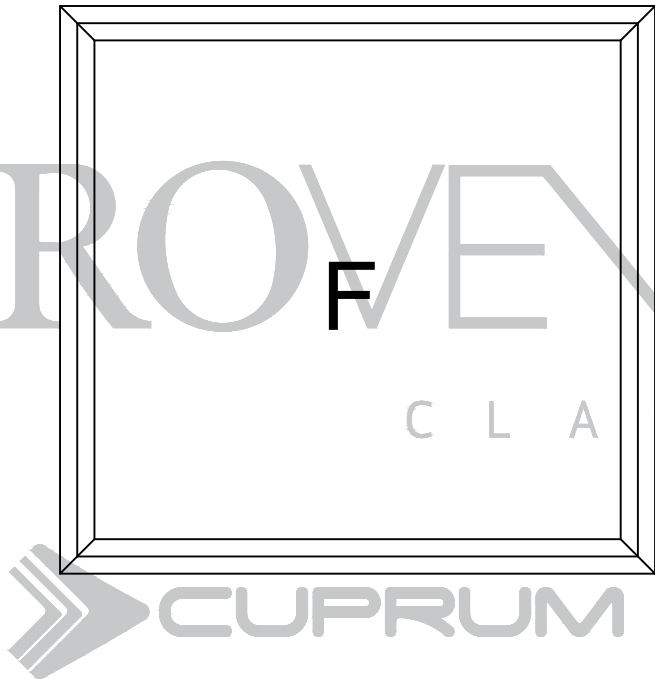
PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



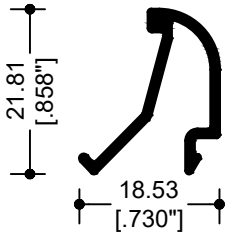
F-50
MÍNIMO 0.30 x 0.30
MÁXIMO 4m² CON VIDRIO RECOCIDO DE 6 mm. SIN INTERMEDIOS,
PARA OTROS ESPESORES VER CON EL FABRICANTE,
CON INTERMEDIOS VER GRÁFICA.

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

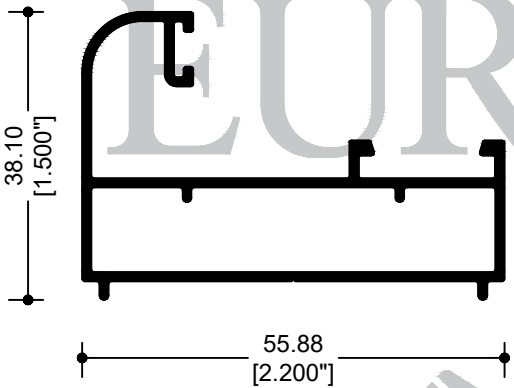
CLASSIC
SERIE
S60
FIJO



82029
JUNQUILLO VIDRIO SENCILLO



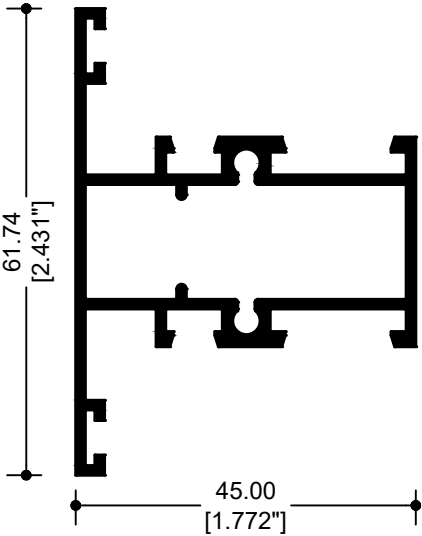
82030
JUNQUILLO VIDRIO DOBLE



82079
FIJO 2 VIAS S-60

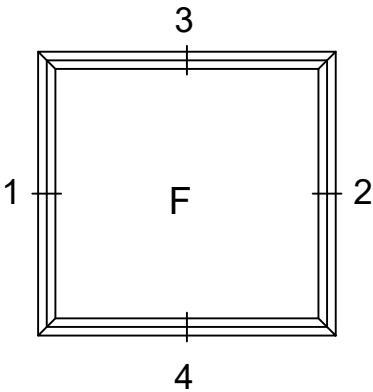


82093
FIJO 3 VIAS S-60



62041
INTERMEDIO CUADRÍCULA

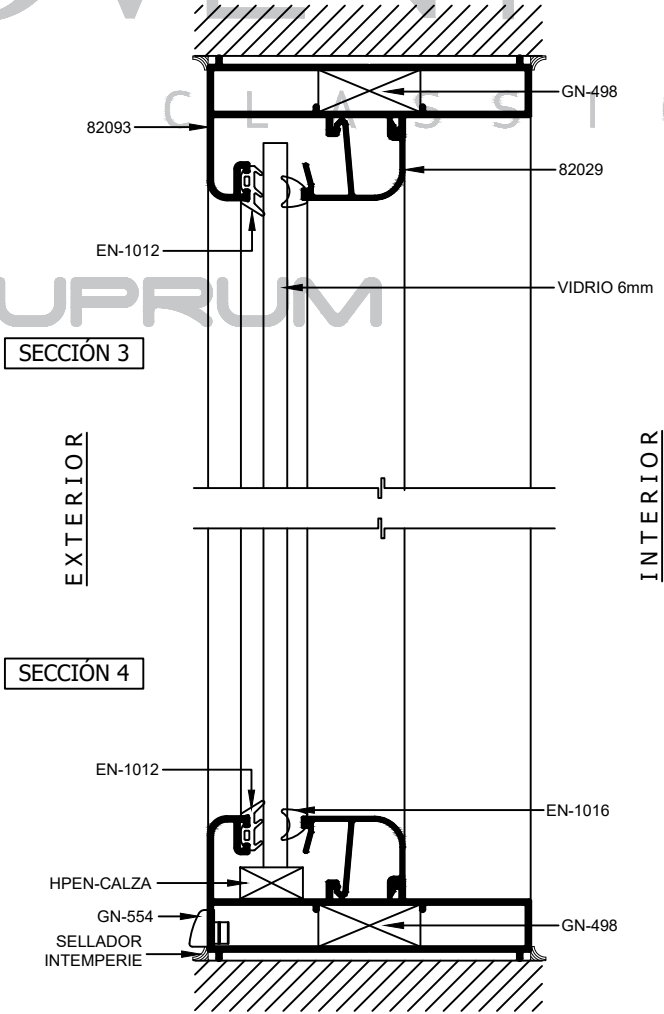
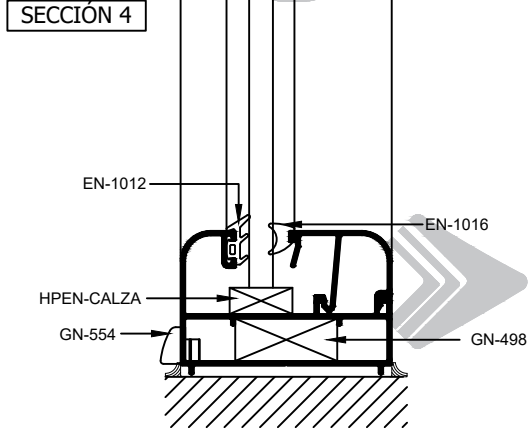
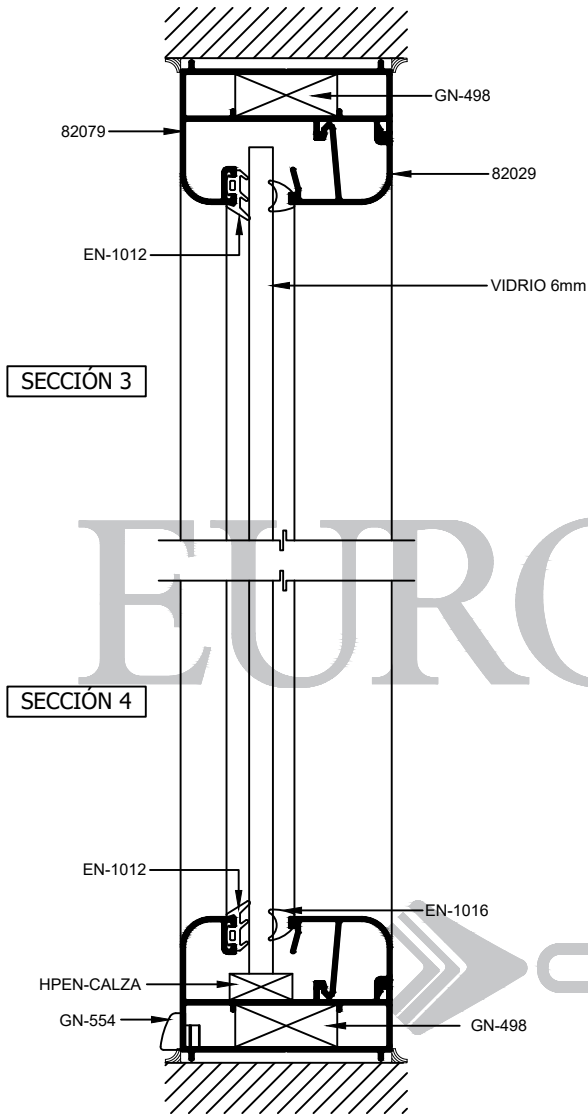
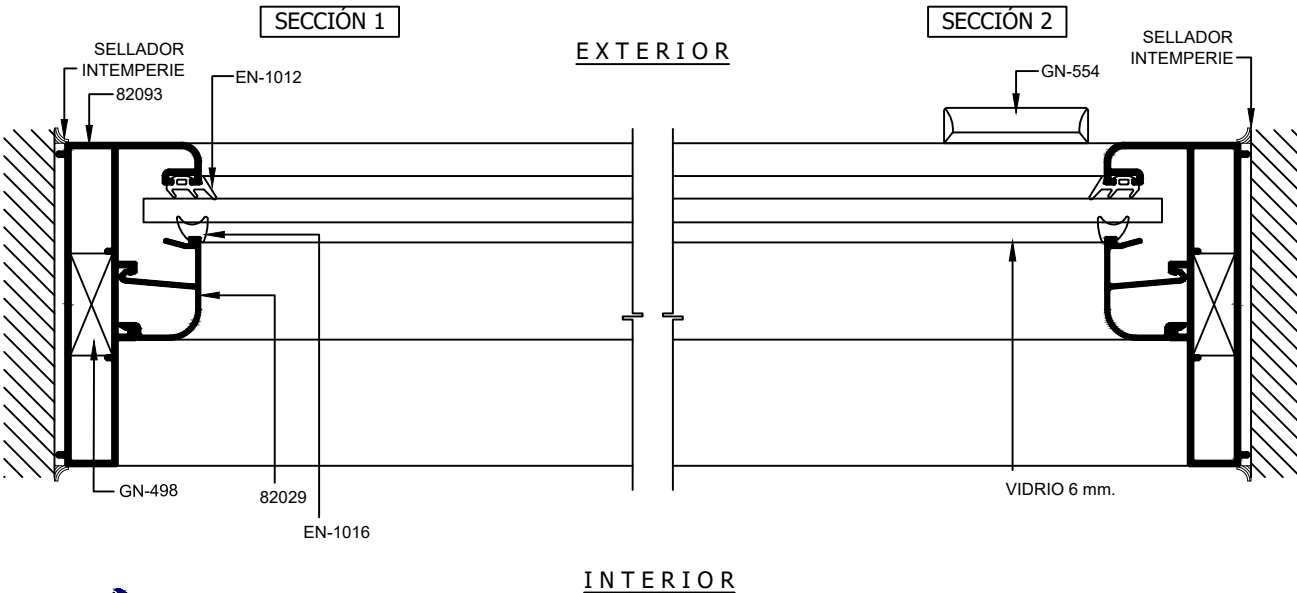
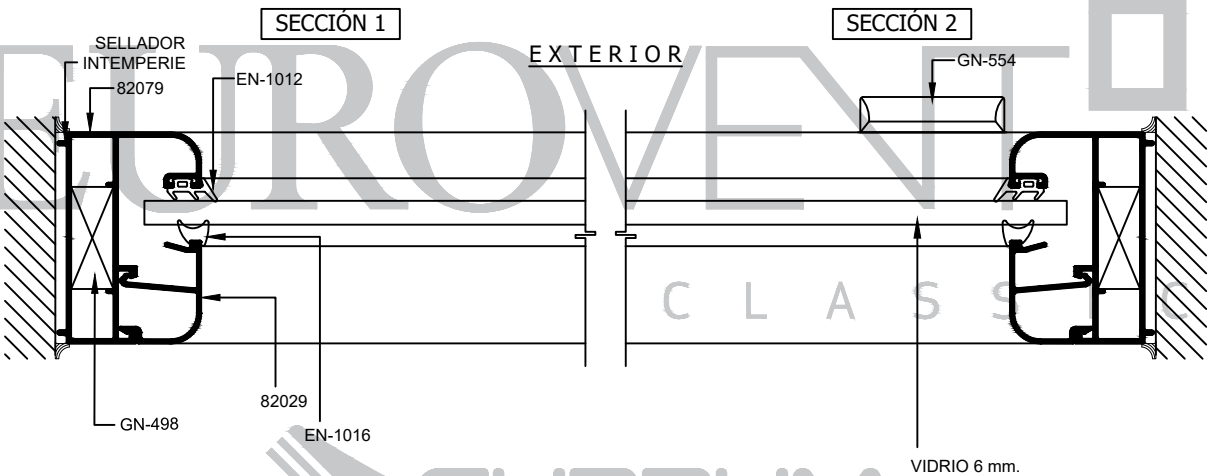
CLASSIC
SERIE
S60
FIJO



CLASSIC
SERIE

S60

FIJO

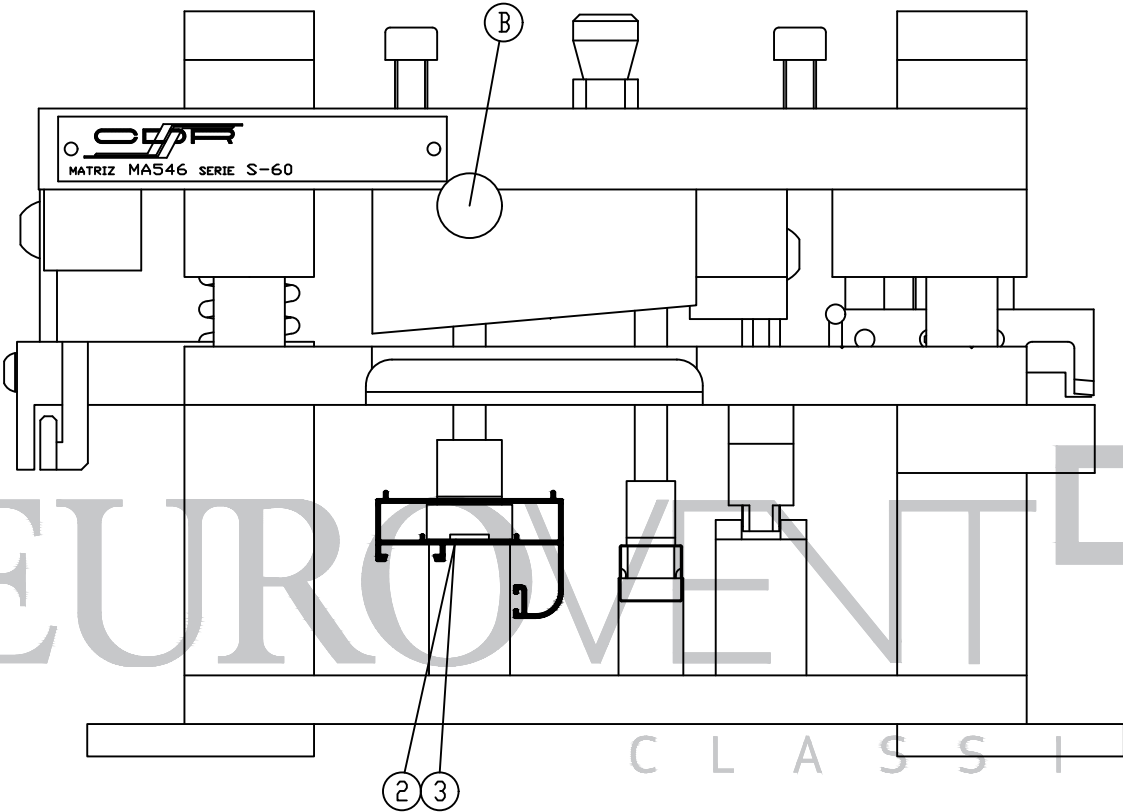


CLASSIC
SERIE

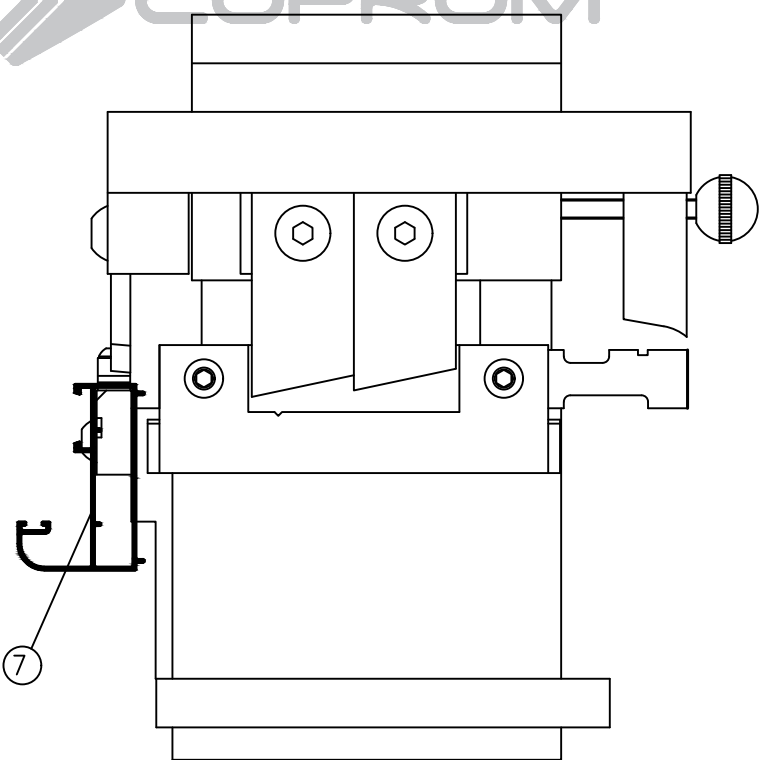
S60

FIJO

TROQUEL GN-533CDR
VISTA FRONTAL

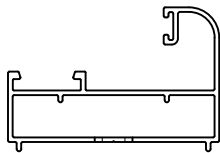


TROQUEL GN-533CDR
VISTA LATERAL

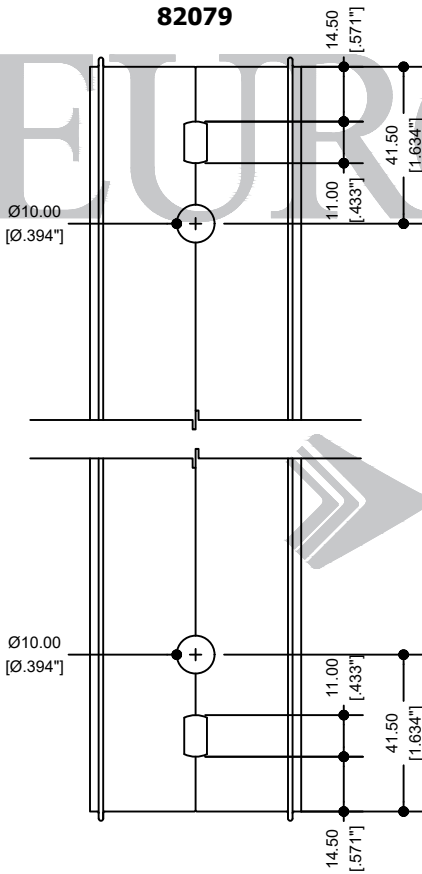


OPERACIÓN 2

82079
BOLA "B" FUERA

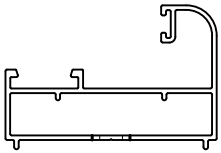


82079

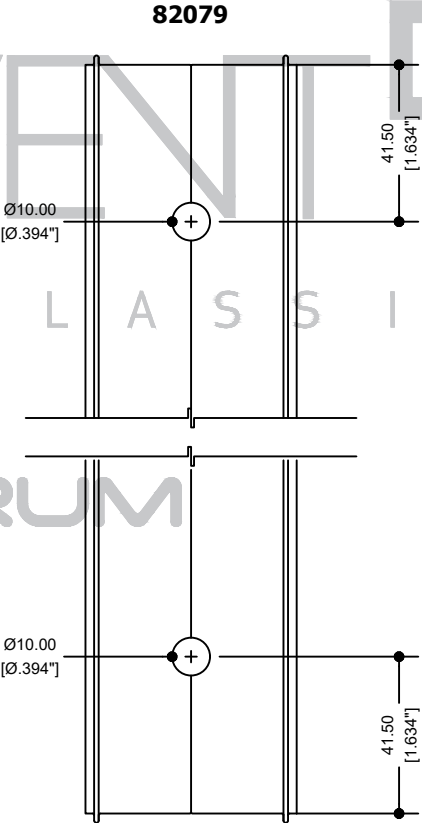


OPERACIÓN 3

82079
BOLA "B" DENTRO



82079



S60

CLASSIC
SERIE



FIJO

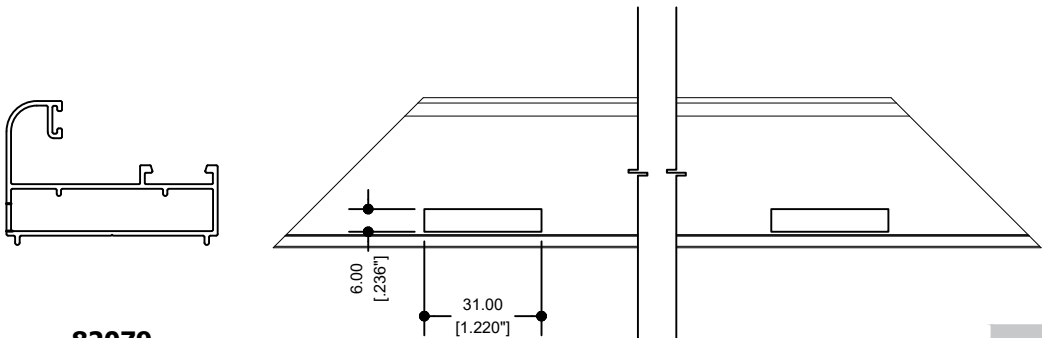
S60

CLASSIC
SERIE



FIJO

OPERACIÓN 7



82079

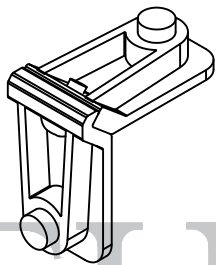
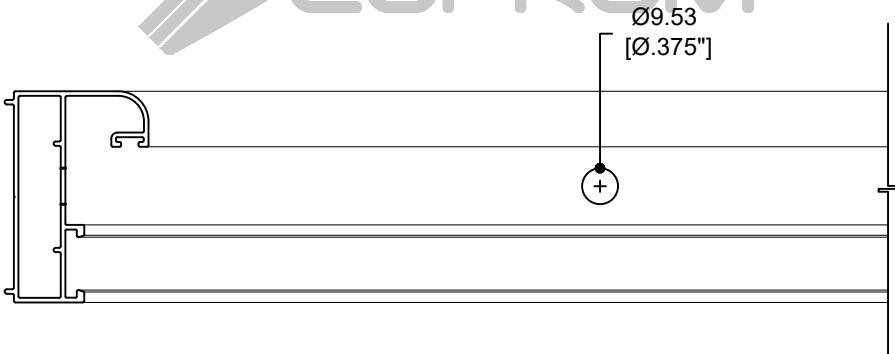
CLASSIC
SERIE

S60

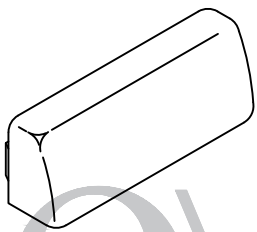
FIJO

82079

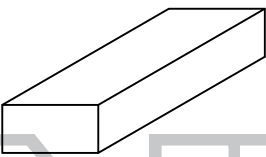
OPERACIÓN MANUAL
BARRENO PARA DESAGÜE



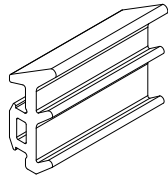
GN-498
ESCUADRA DE BOTÓN
CONTRAMARCO



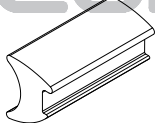
GN-554
TAPA DREN



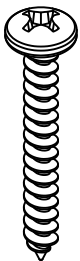
HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"



EN-1012
EMPAQUE RESPALDO



EN-1016
EPDM CUÑA FIJO
6 Y 24 MM



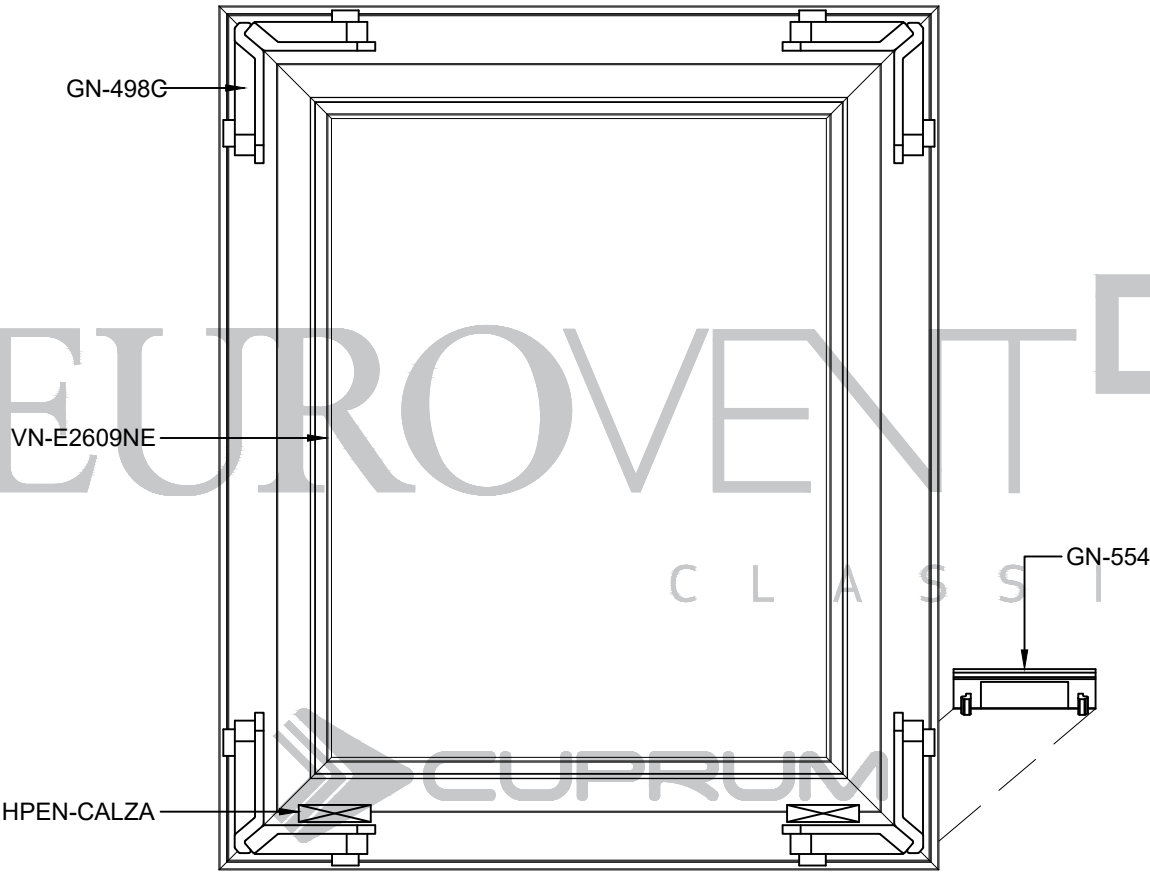
PFNG-1017
#10x1 1/2"

CLASSIC
SERIE

S60

FIJO

SIN ESCALA.



VENTANA FIJO		
CLAVE	DESCRIPCIÓN	PIEZAS
GN-498	ESCUADRA DE BOTÓN CONTRAMARCO	4
GN-554	TAPA DREN	2
HPEN-CALZA	CALZA	1
EN-1012	EMPAQUE RESPALDO	2L + 2H
EN-1016	EMPAQUE CUÑA	2L + 2H

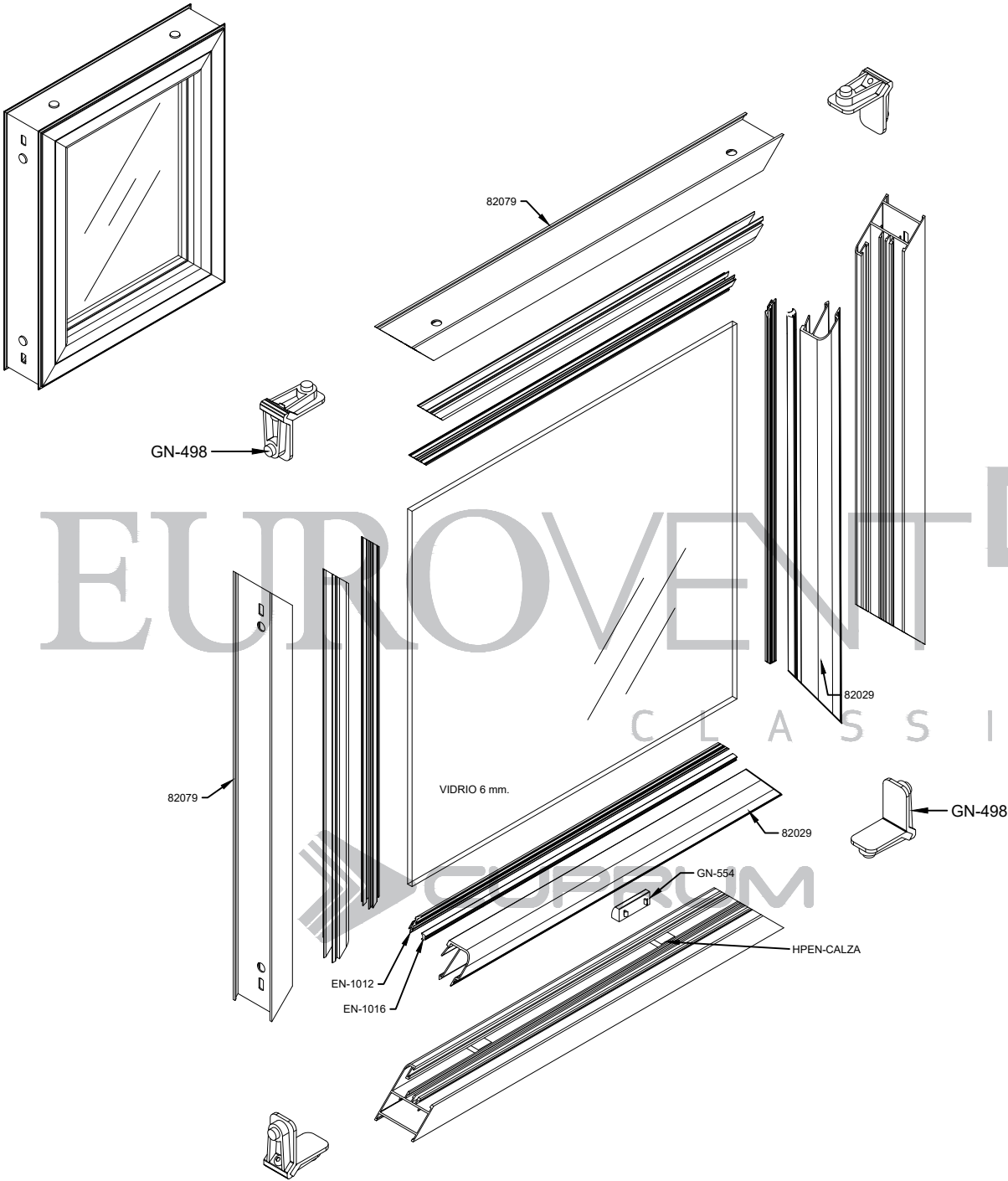
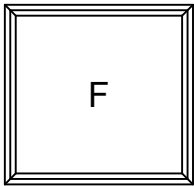


TABLA DE DESCUENTOS FIJO			
CLAVE	DESCRIPCIÓN	# DE PIEZAS	CORTES Y DESCUENTOS
82093	ESCALONADO	2	L
82093	ESCALONADO	2	H
82029	JUNQUILLO	2	L-43
82029	JUNQUILLO	2	H-43
VIDRIO	L H	1	L-45 H-45
L = ANCHO H = ALTO			
DESCUENTOS EN MILIMETROS			

TABLA DE DESCUENTOS FIJO			
CLAVE	DESCRIPCIÓN	# DE PIEZAS	CORTES Y DESCUENTOS
82079	CONTRAMARCO	2	L
82079	CONTRAMARCO	2	H
82029	JUNQUILLO	2	L-43
82029	JUNQUILLO	2	H-43
VIDRIO	L H	1	L-45 H-45
L = ANCHO H = ALTO			
DESCUENTOS EN MILIMETROS			

PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



F-60
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.

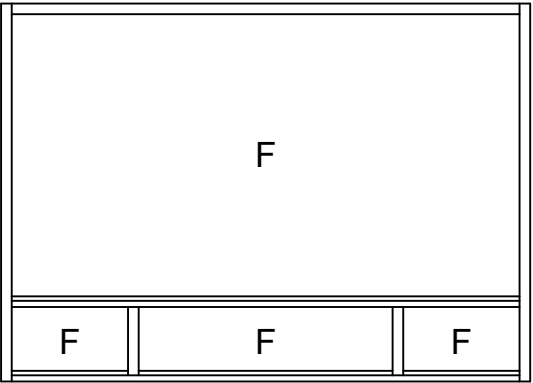
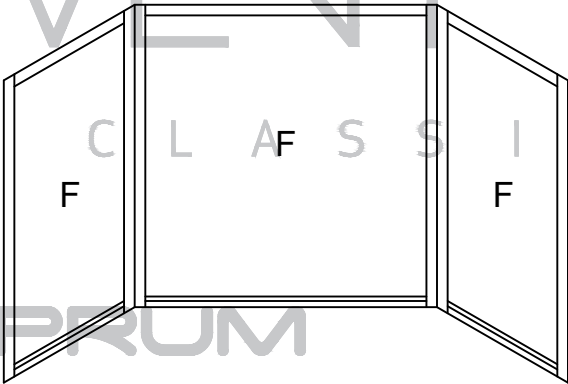
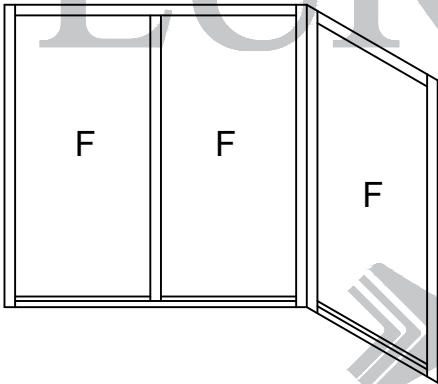
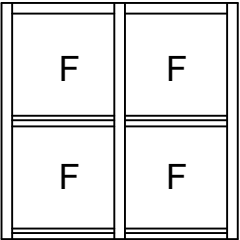
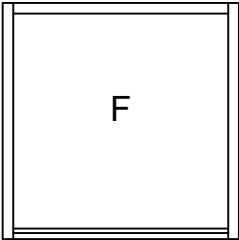
CLASSIC
SERIE

S60



FIJO

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
62041	INTERMEDIO CUADRÍCULA	4	6.10	32.57	9.60
82029	JUNQUILLO	20	6.10	15.81	4.46
82030	JUNQUILLO	20	6.10	11.15	2.55
82079	FIJO 2 VIAS S-60	6	6.10	26.29	8.19
82093	FIJO 3 VIAS S-60	4	6.10	31.62	10.98

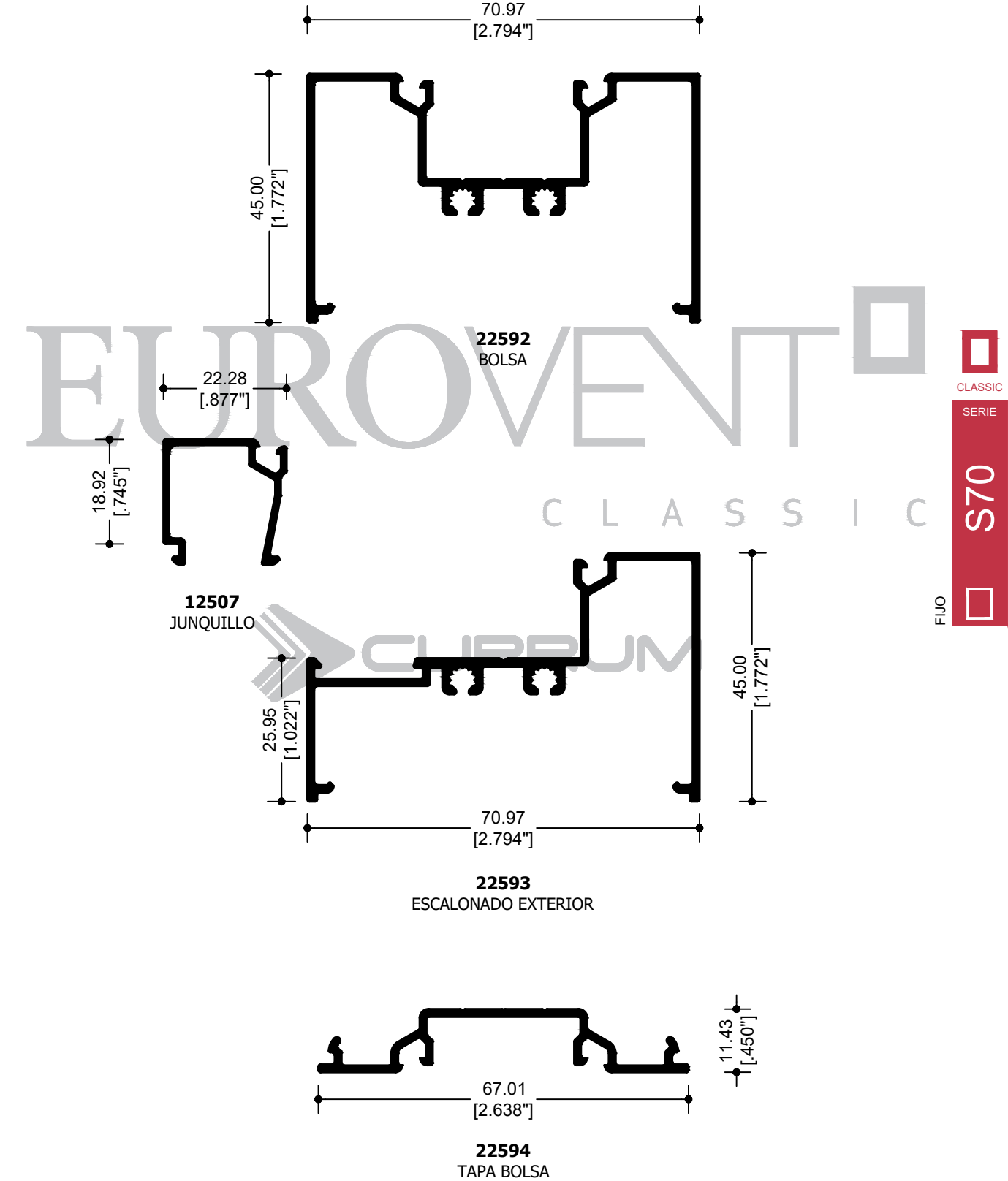
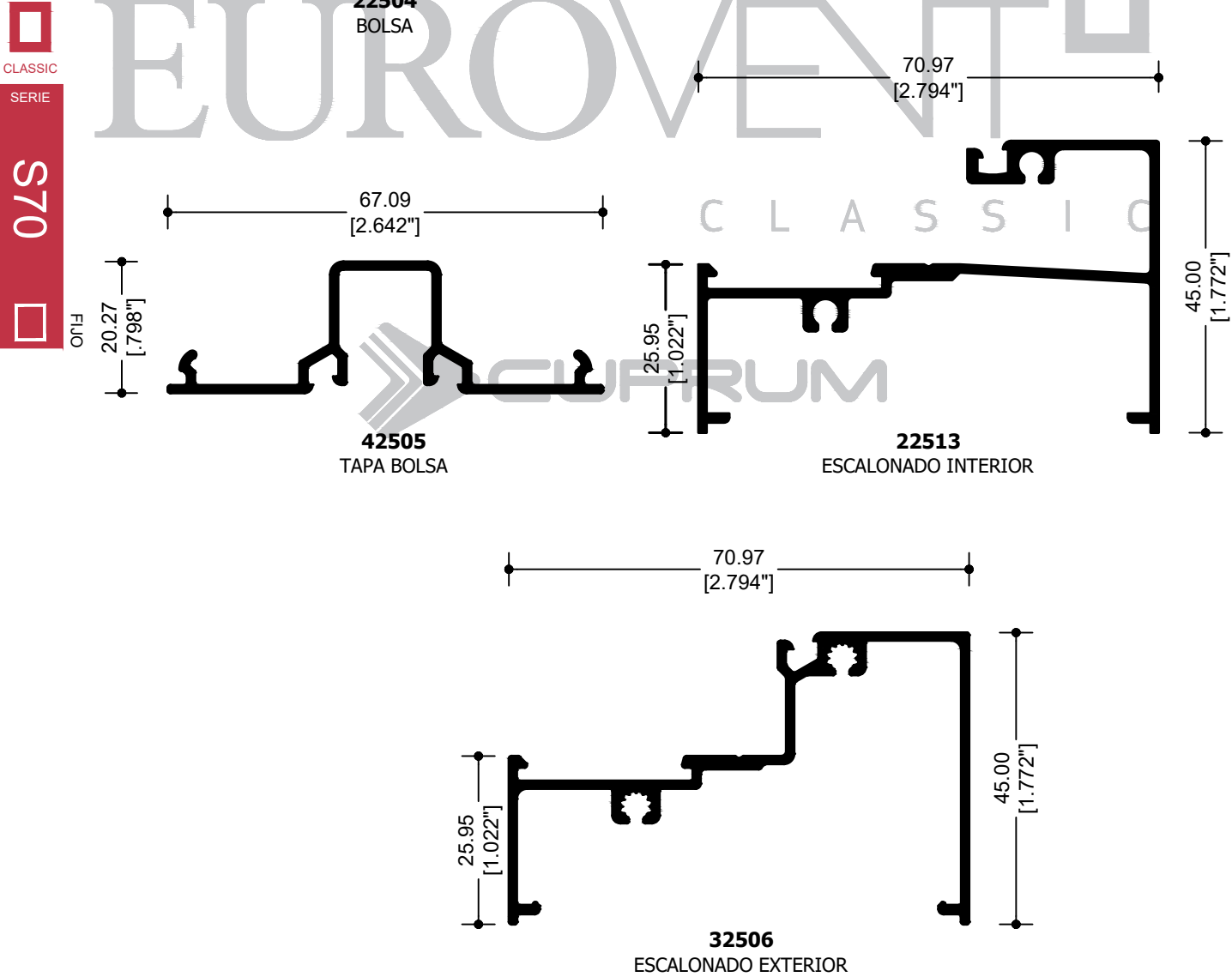


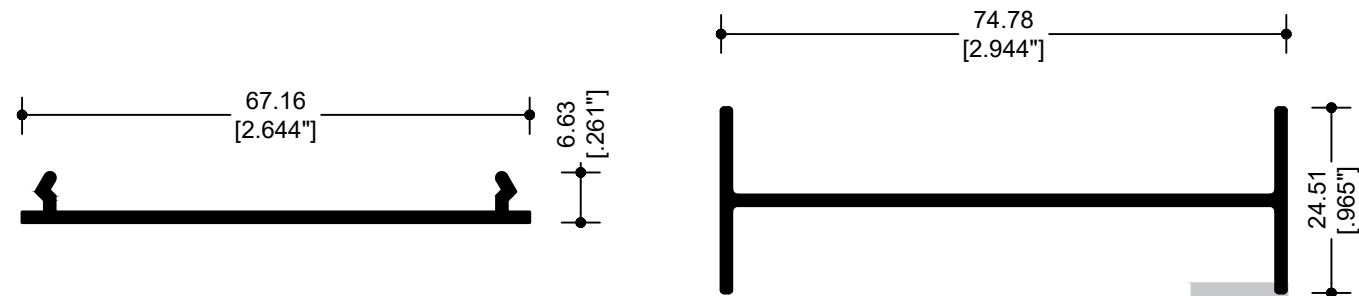
CLASSIC
SERIE

S70



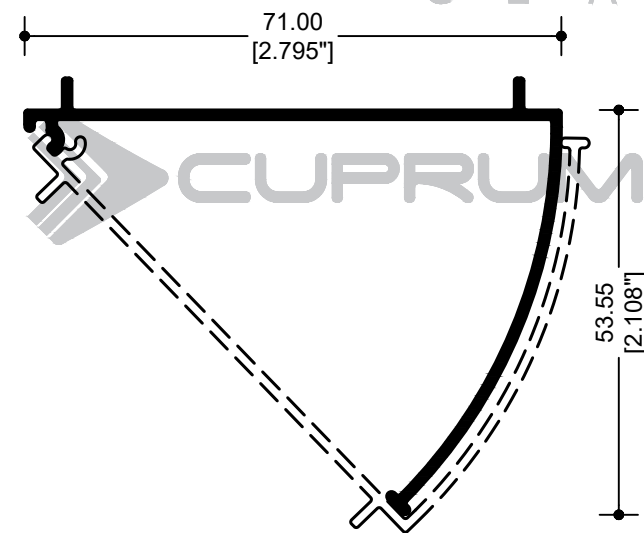
FIJO



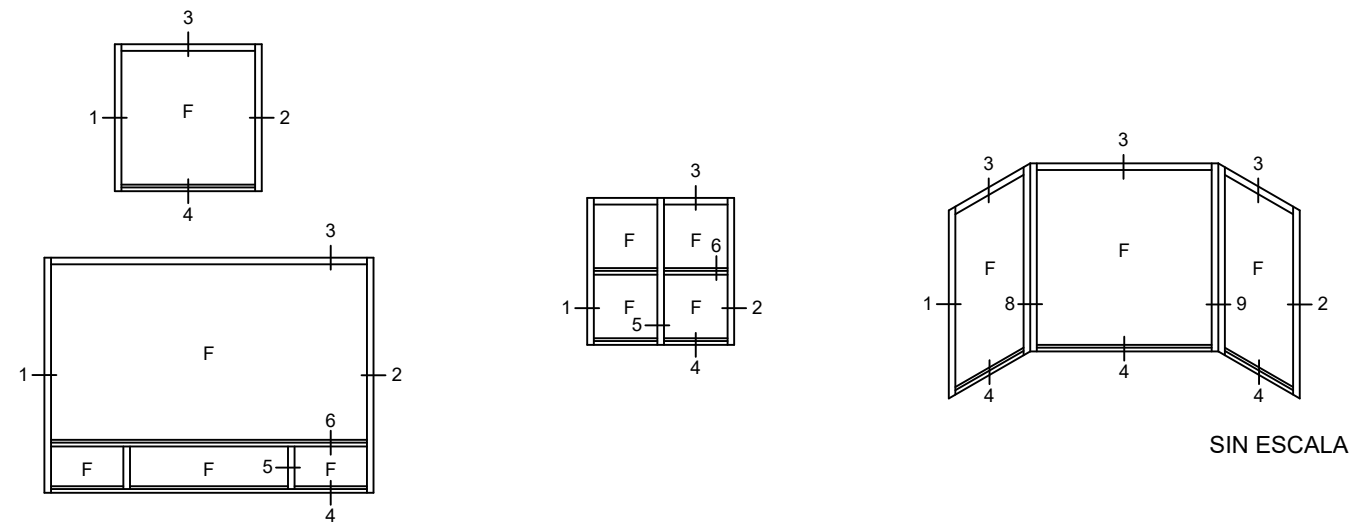


32563
TAPA LISA

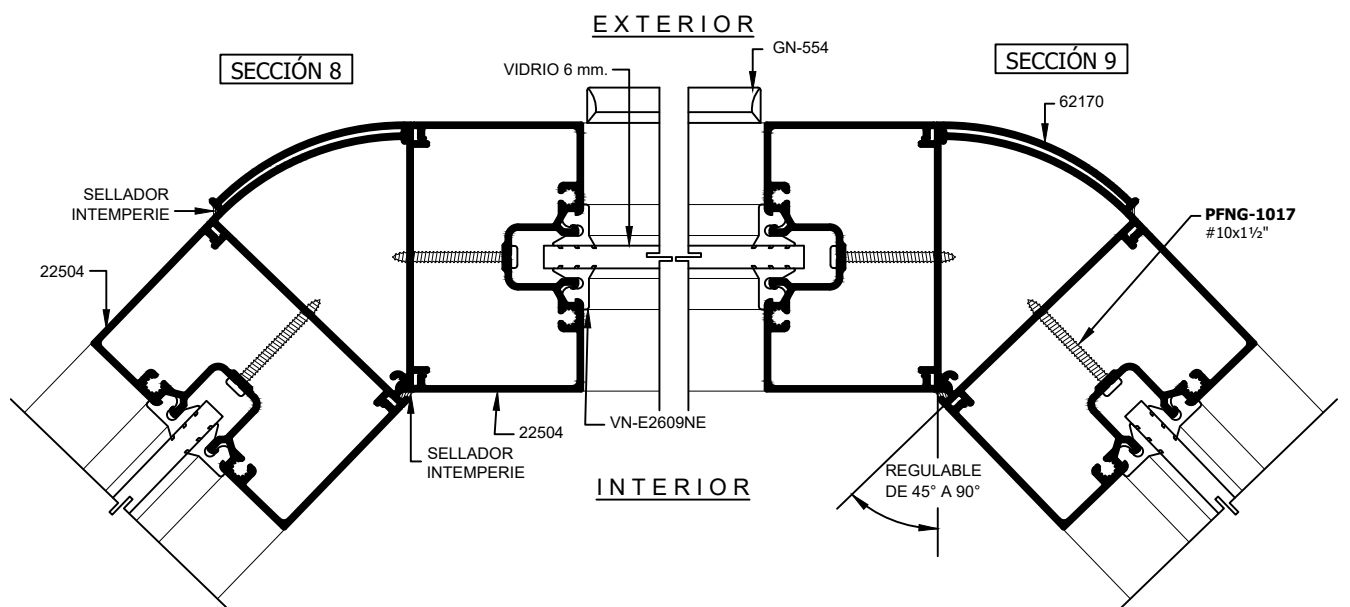
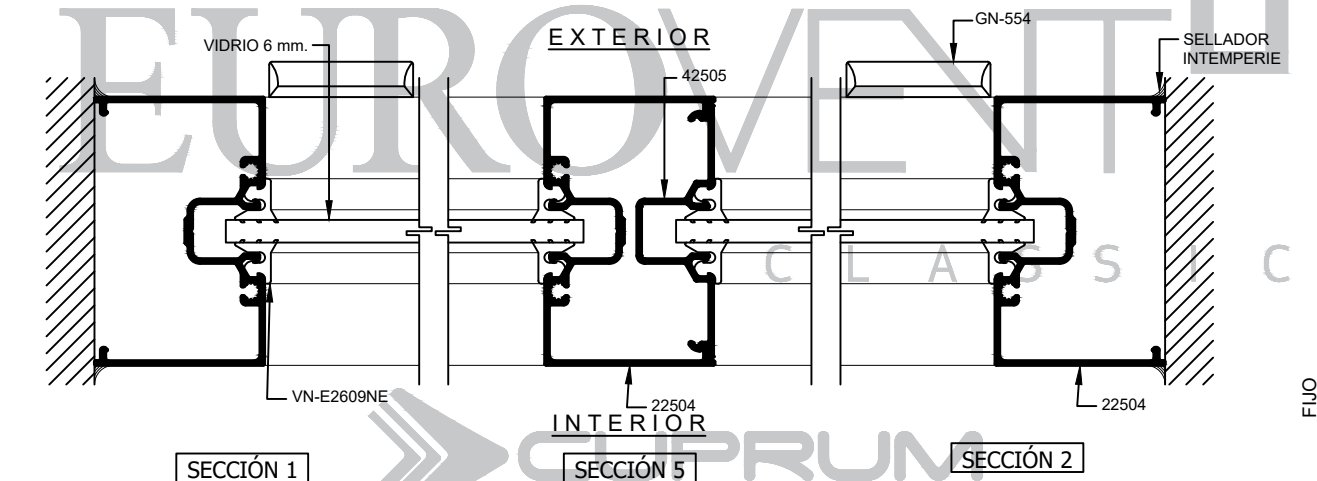
22581
MOLDURA DE UNIÓN

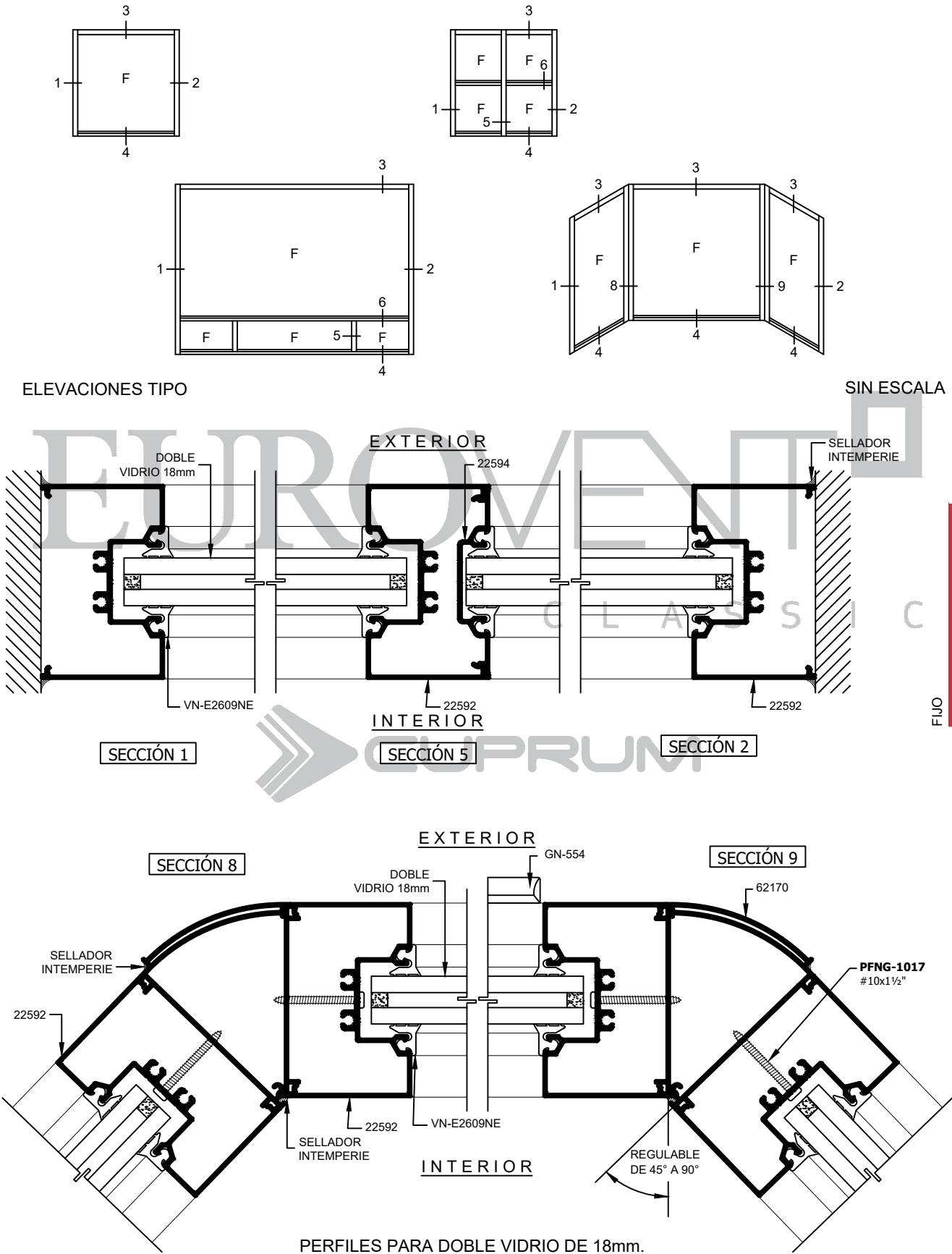
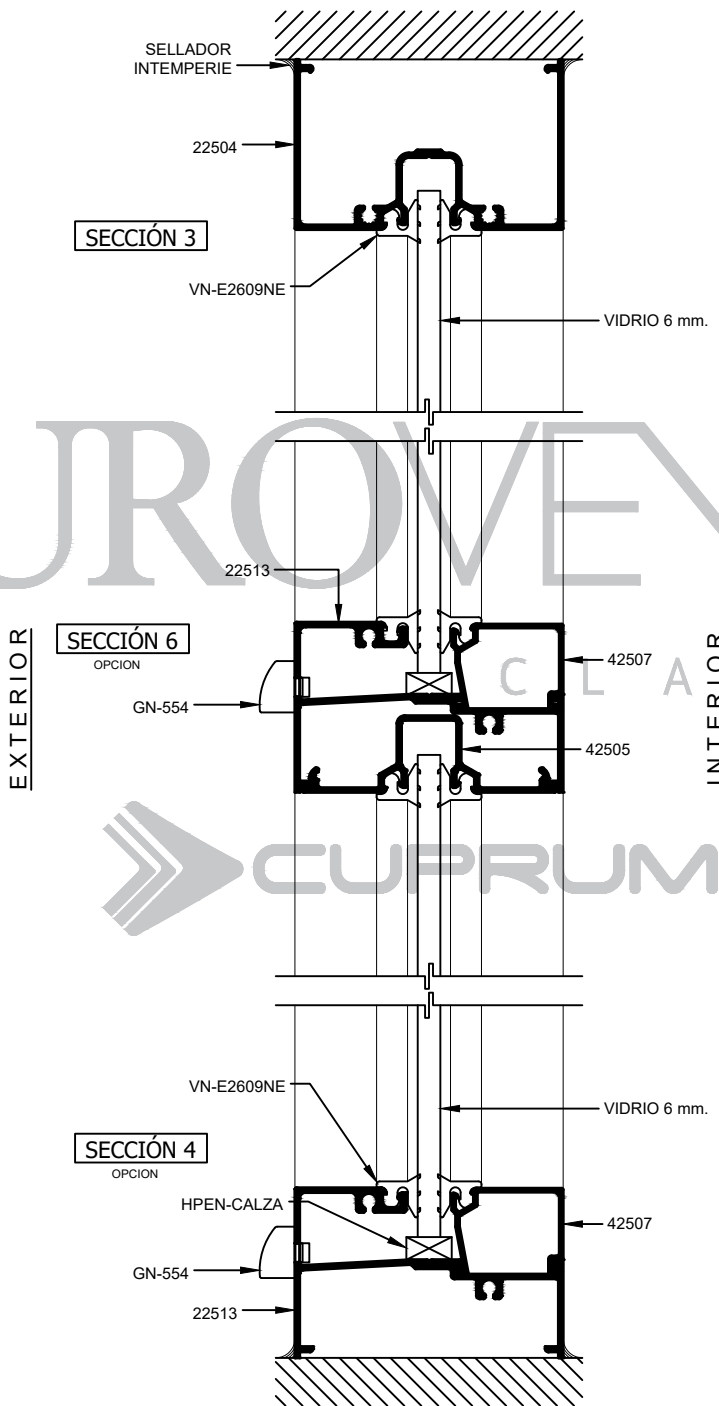


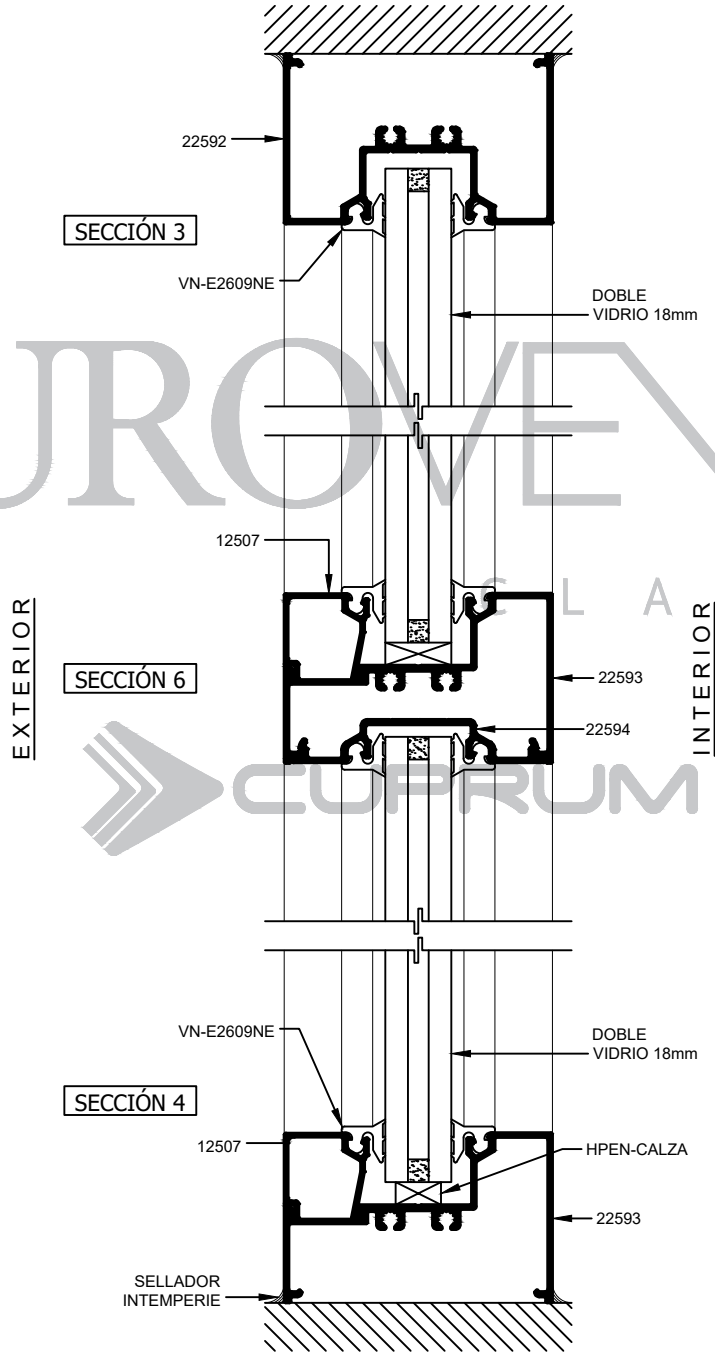
62170
ESQ. REGULABLE
AUTO-ENSAMBLE



ELEVACIONES TIPO

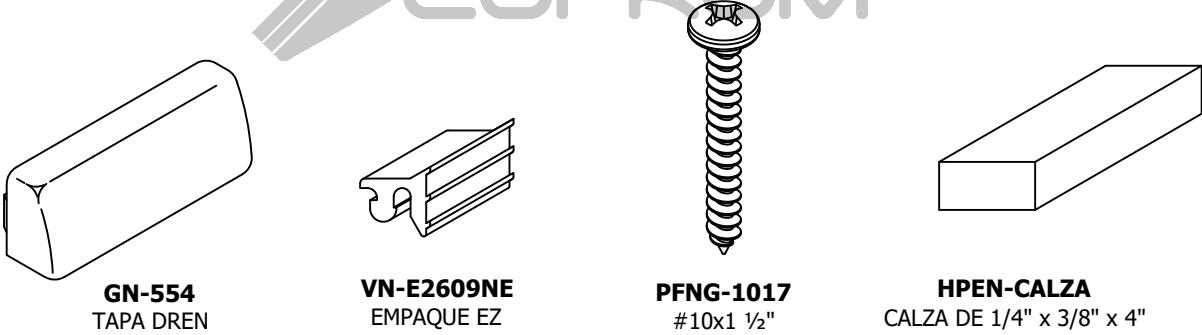
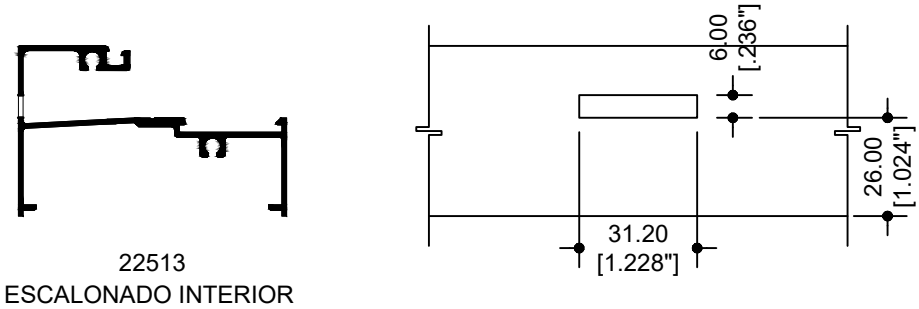


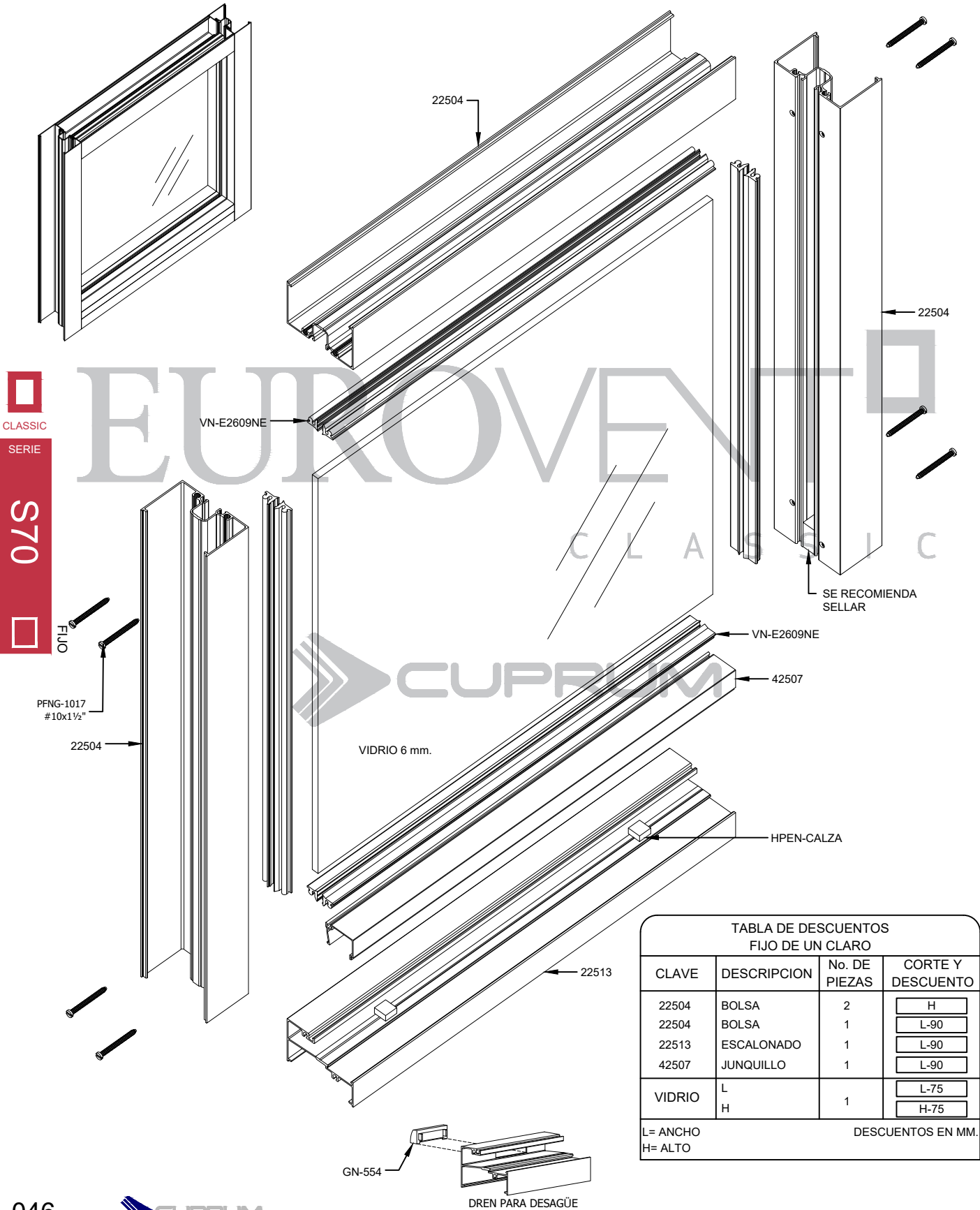




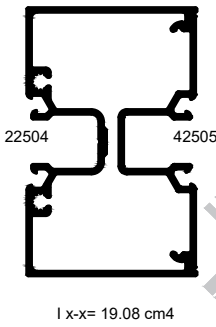
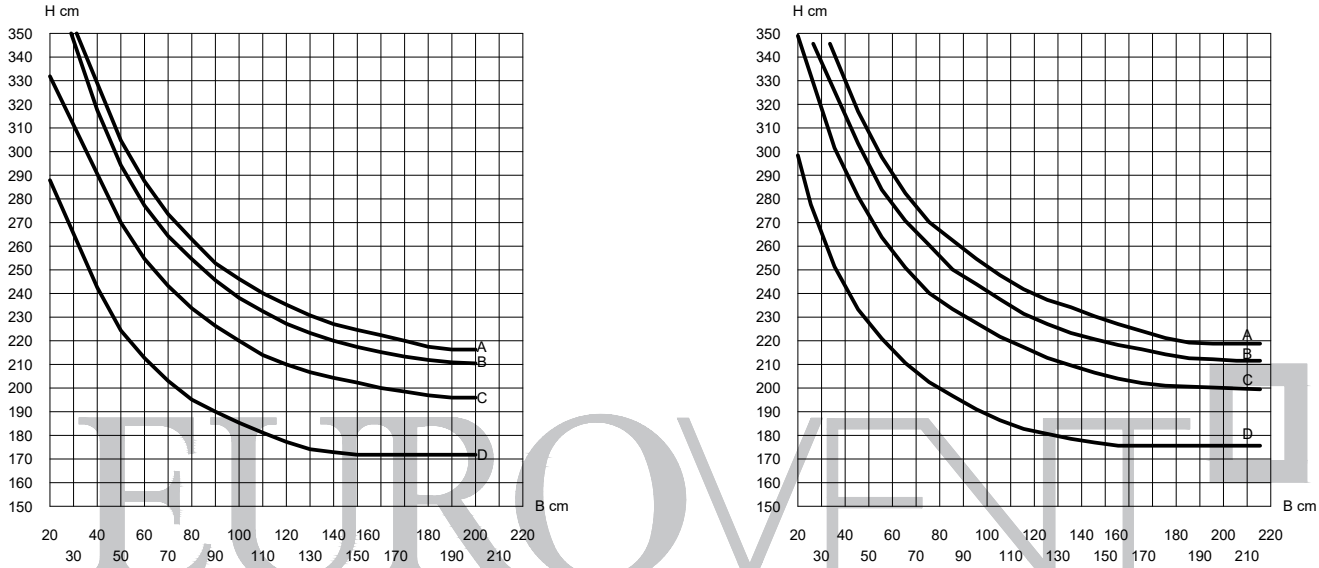
PERFILES PARA DOBLE VIDRIO DE 18mm.

OPERACIÓN MANUAL
DREN PARA DESAGÜE

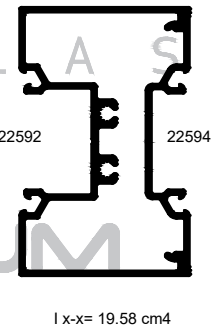




FIJO SERIE 70
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175



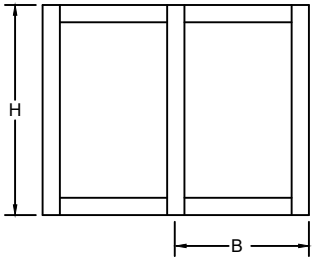
ALEACIÓN: 6063
TEMPLE: 5



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

Valores de presión por velocidad de viento

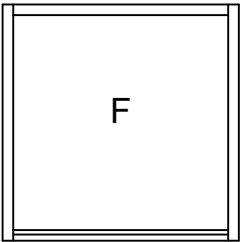
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	145 Kg/m ²	160 Km/h	Zona Costera



LOS LIMITES 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-70
MÍNIMO 0.50 x 0.50

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

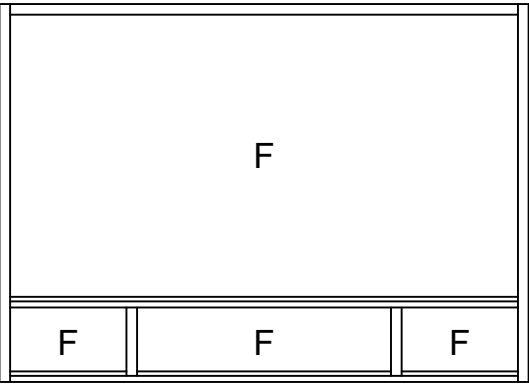
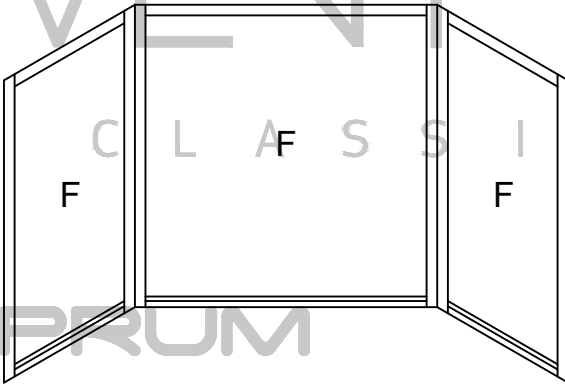
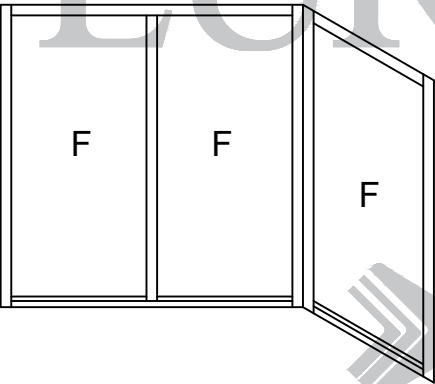
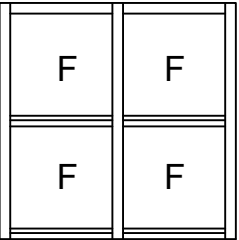
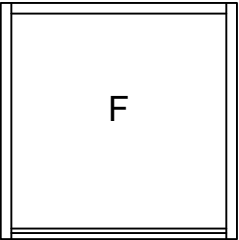
CLASSIC
SERIE

S70



FIJO

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
12507	JUNQUILLO	20	6.10	15.08	3.48
22504	BOLSA	4	6.10	44.92	13.96
22513	ESCALONADO INTERIOR	4	6.10	40.90	9.57
22581	MOLDURA DE UNION	8	6.10	24.22	4.87
22592	BOLSA	4	6.10	47.13	16.02
22593	ESCALONADO	4	6.10	38.88	9.22
22594	TAPA BOLSA	8	6.10	21.08	3.11
32506	ESCALONADO	6	6.10	38.54	9.57
32563	TAPA LISA	20	6.10	15.95	6.72
42507	JUNQUILLO	8	6.10	16.51	4.42
42505	TAPA BOLSA	8	6.10	26.07	4.63
62170	ESQ. REGULABLE	10	6.10	28.90	6.66

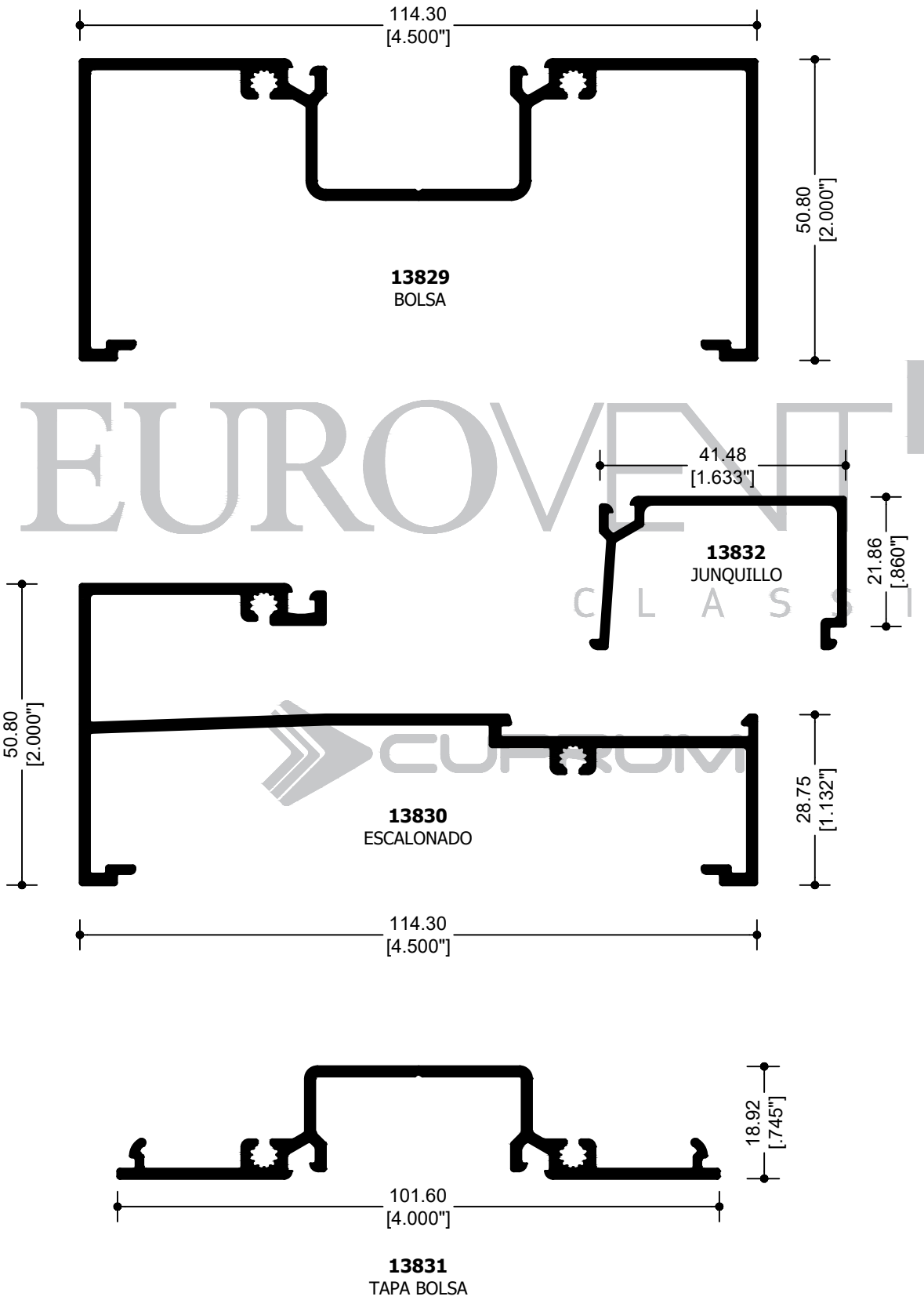
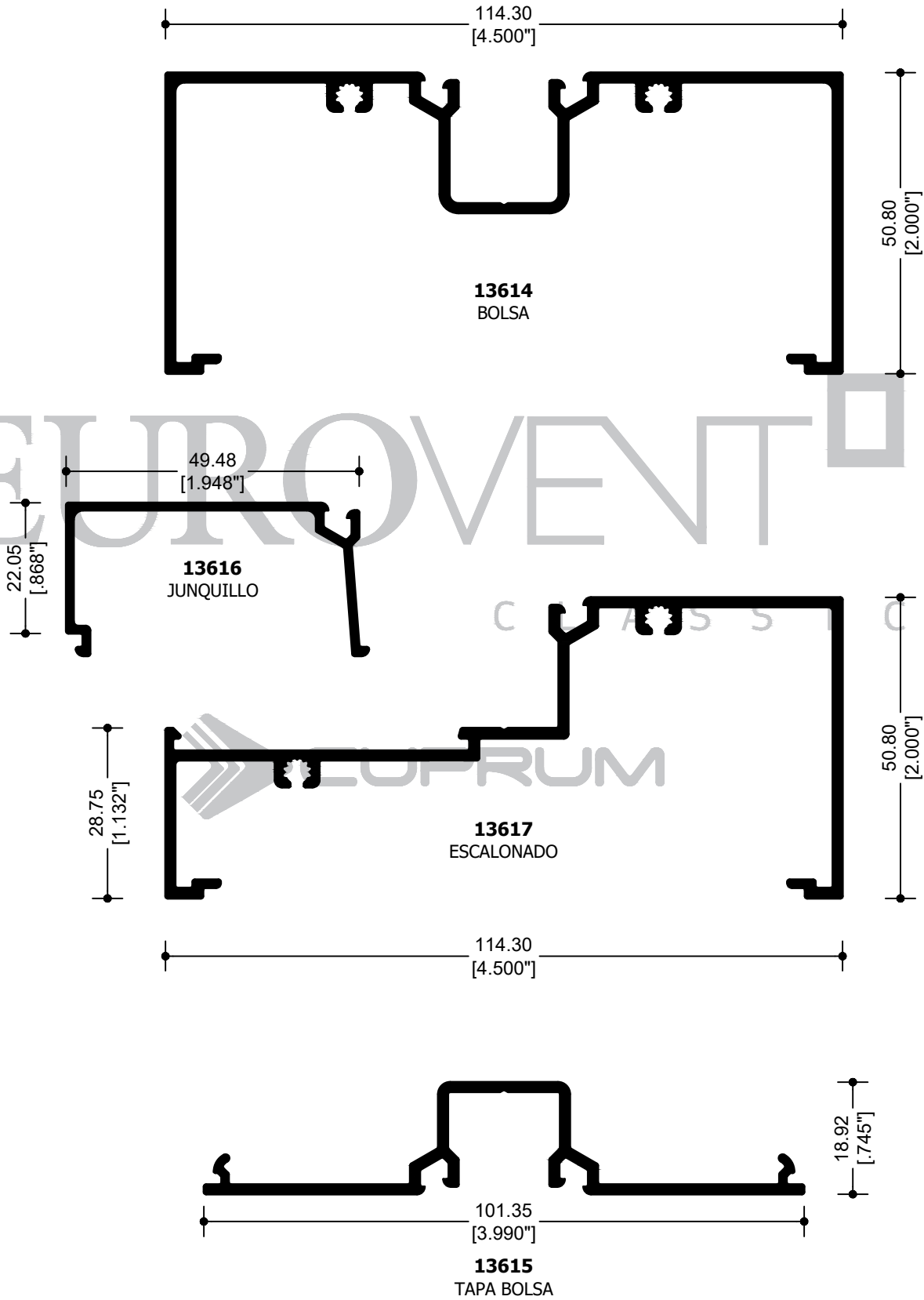


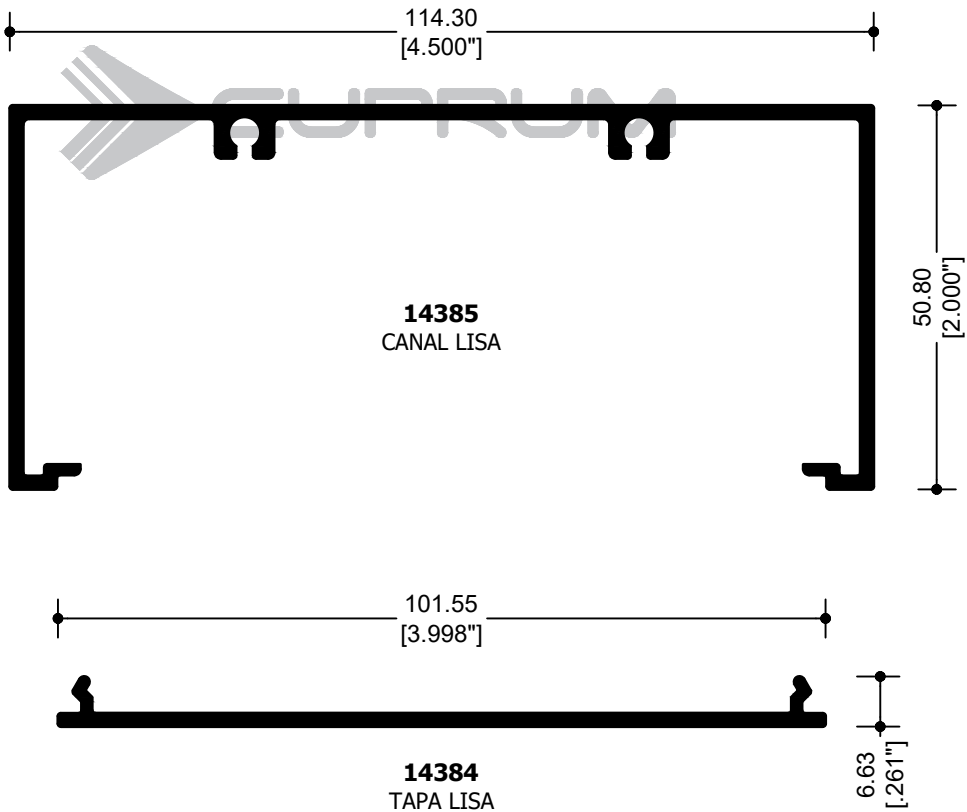
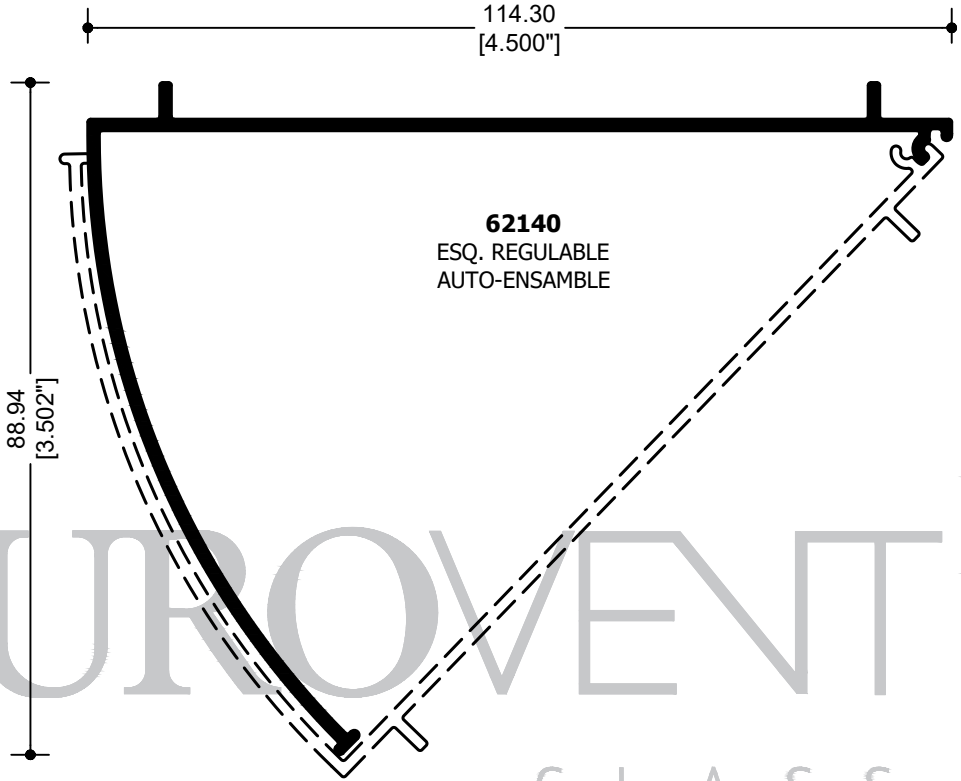
CLASSIC
SERIE

S140

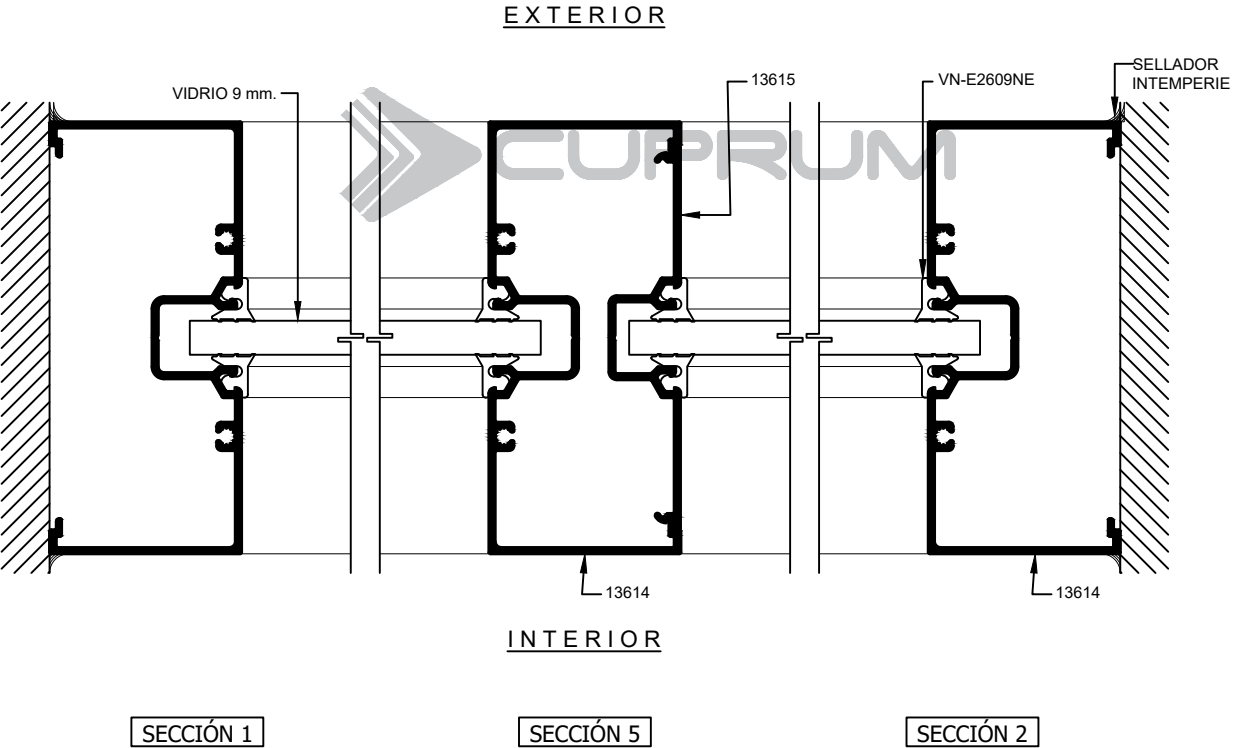
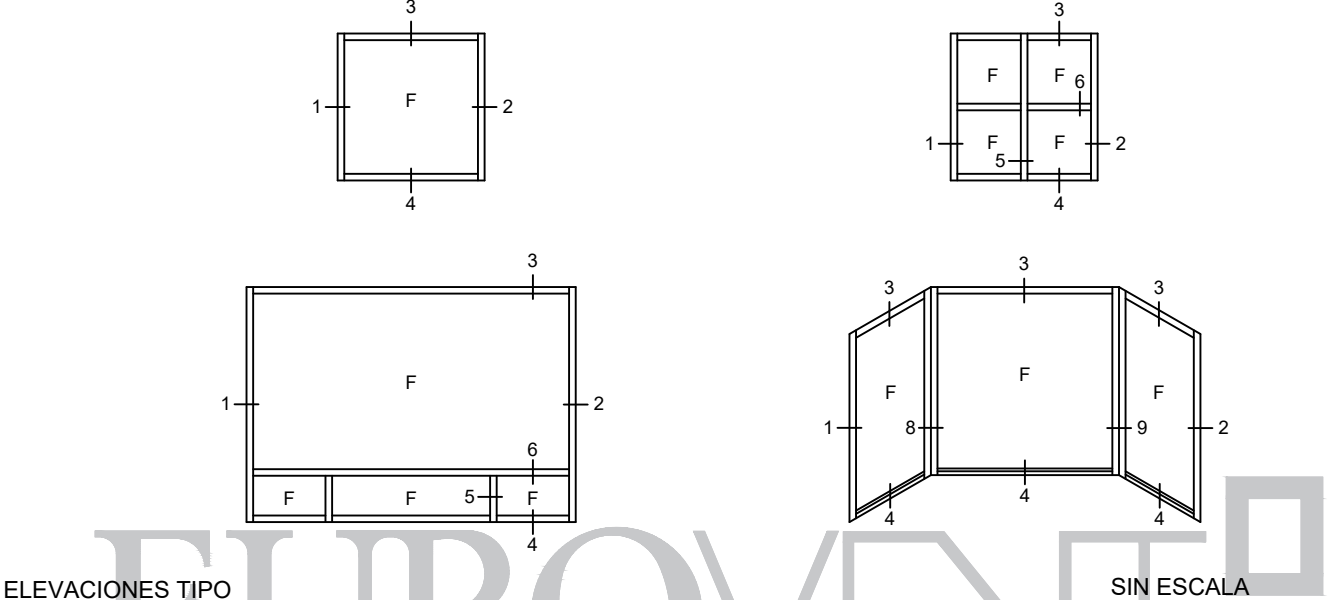


FIJO

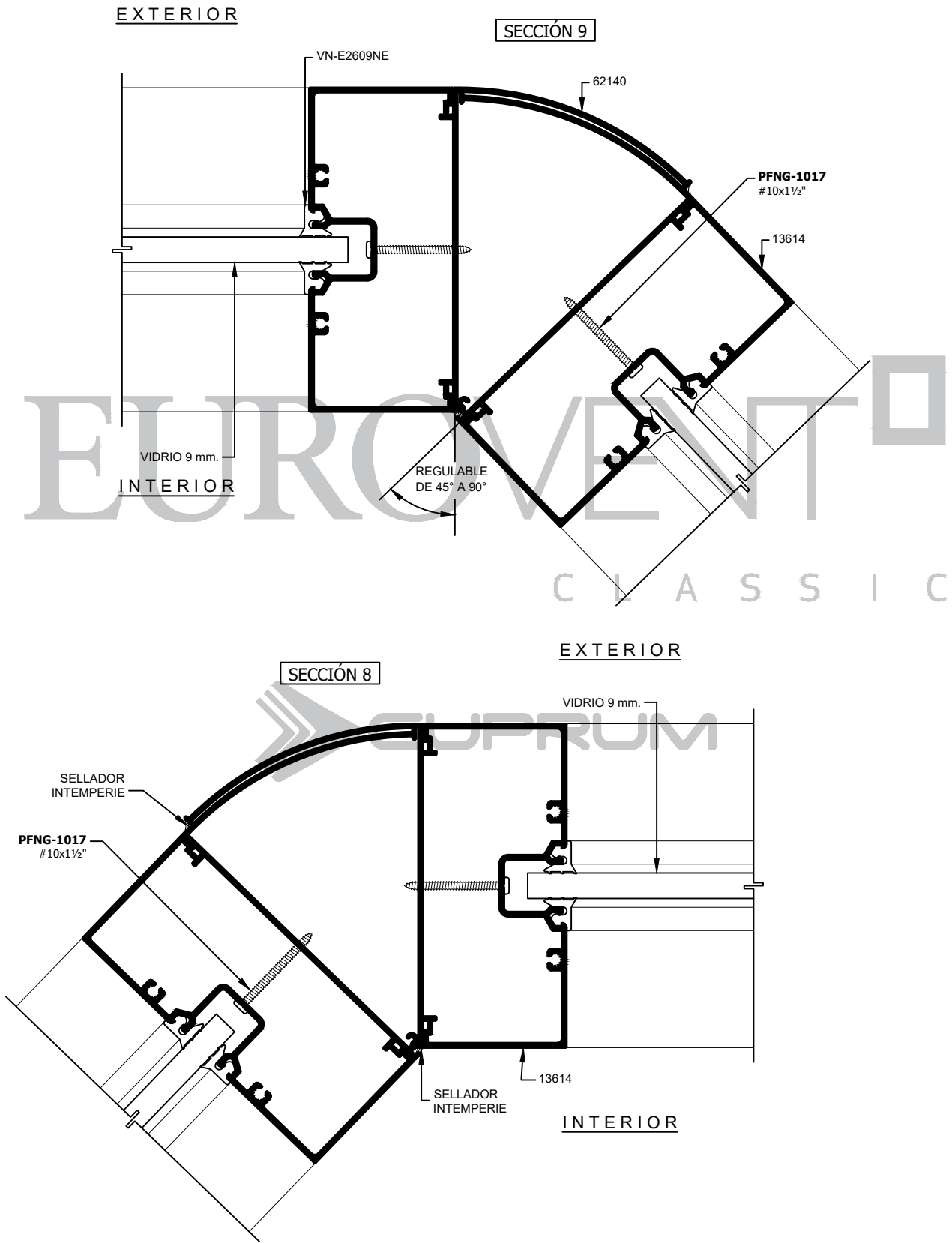
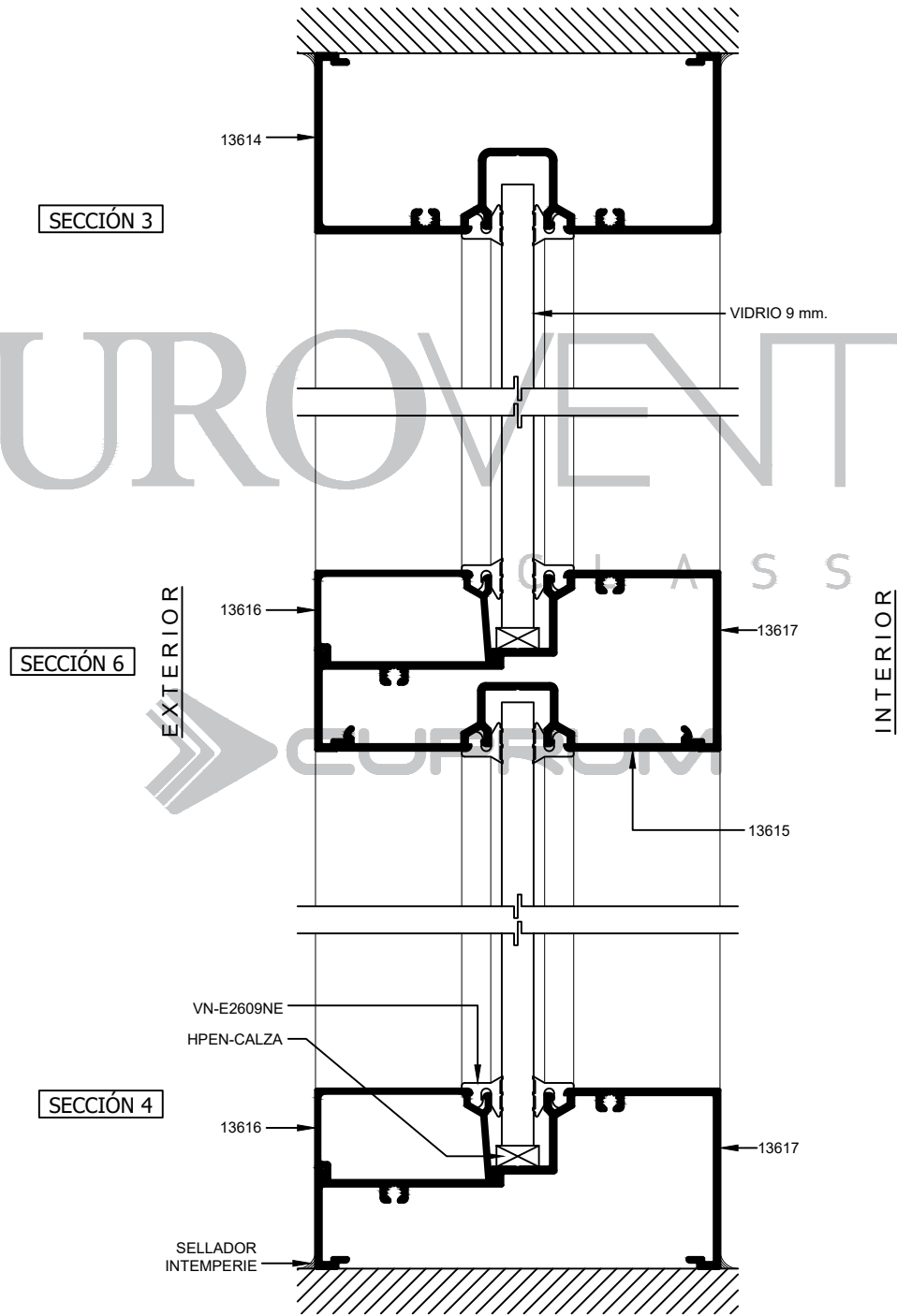




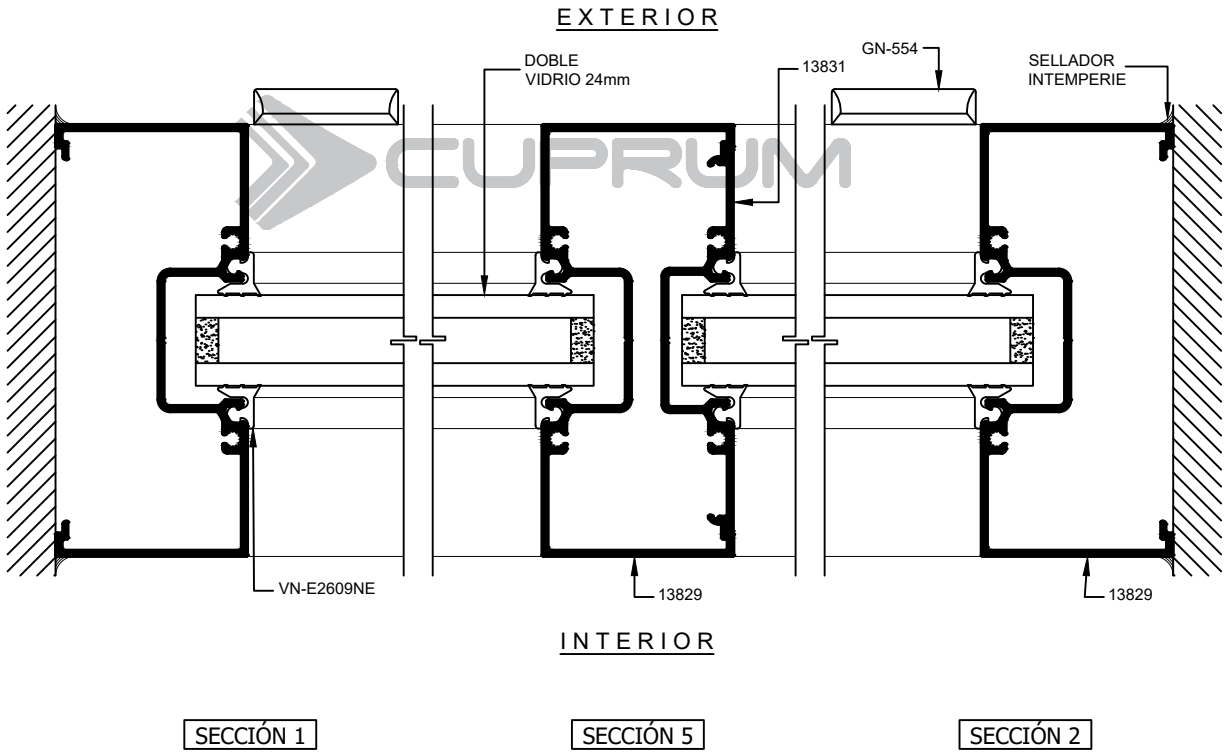
CLASSIC
SERIE
S140
FIJO



CLASSIC
SERIE
S140
FIJO

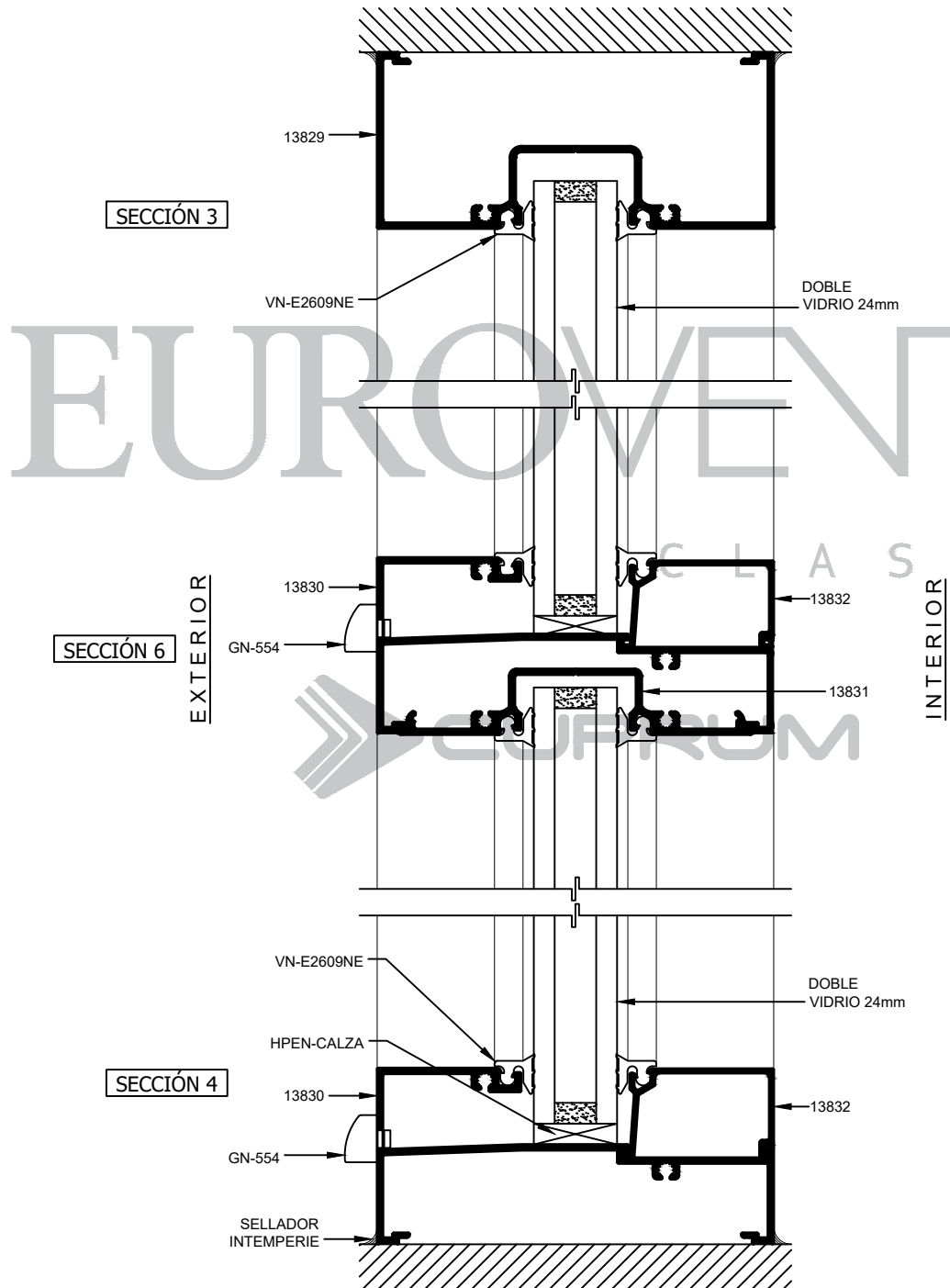


CLASSIC
SERIE
S140

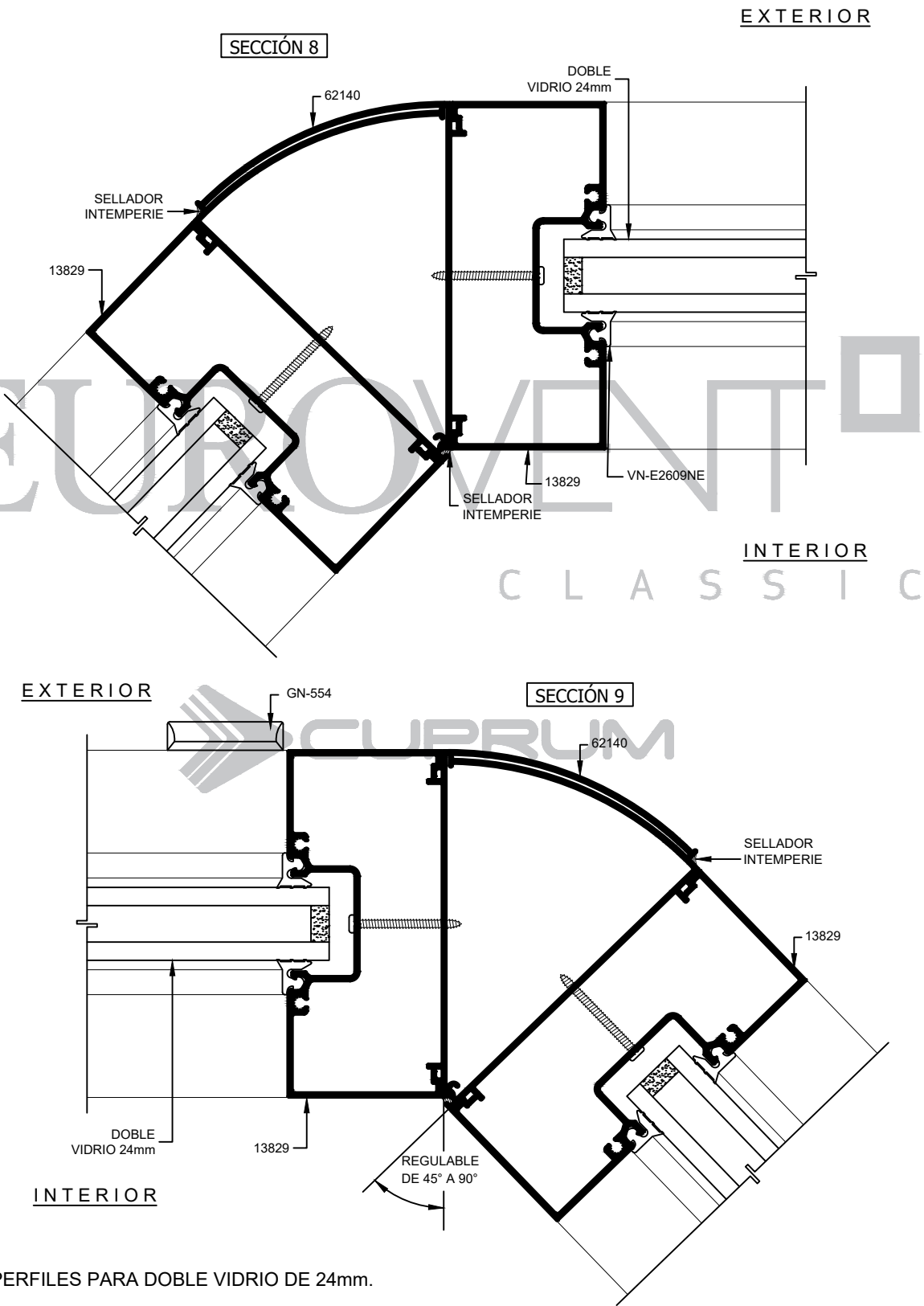


PERFILES PARA DOBLE VIDRIO DE 24mm.

CLASSIC
SERIE
S140

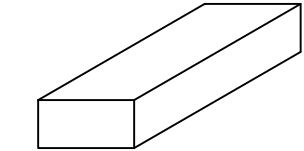
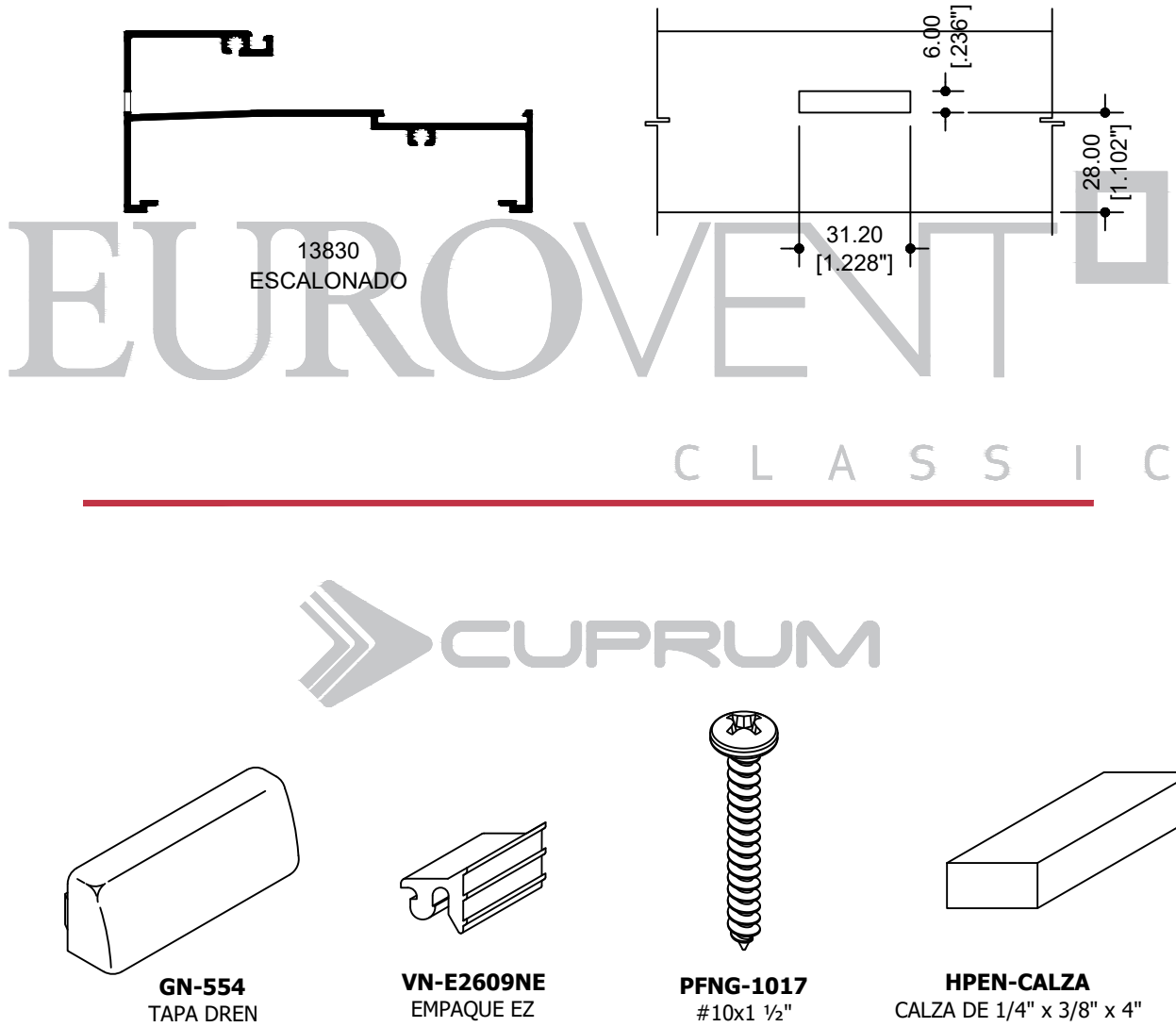


PERFILES PARA DOBLE VIDRIO DE 24mm.



PERFILES PARA DOBLE VIDRIO DE 24mm.

OPERACIÓN MANUAL
DREN PARA DESAGÜE



HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"

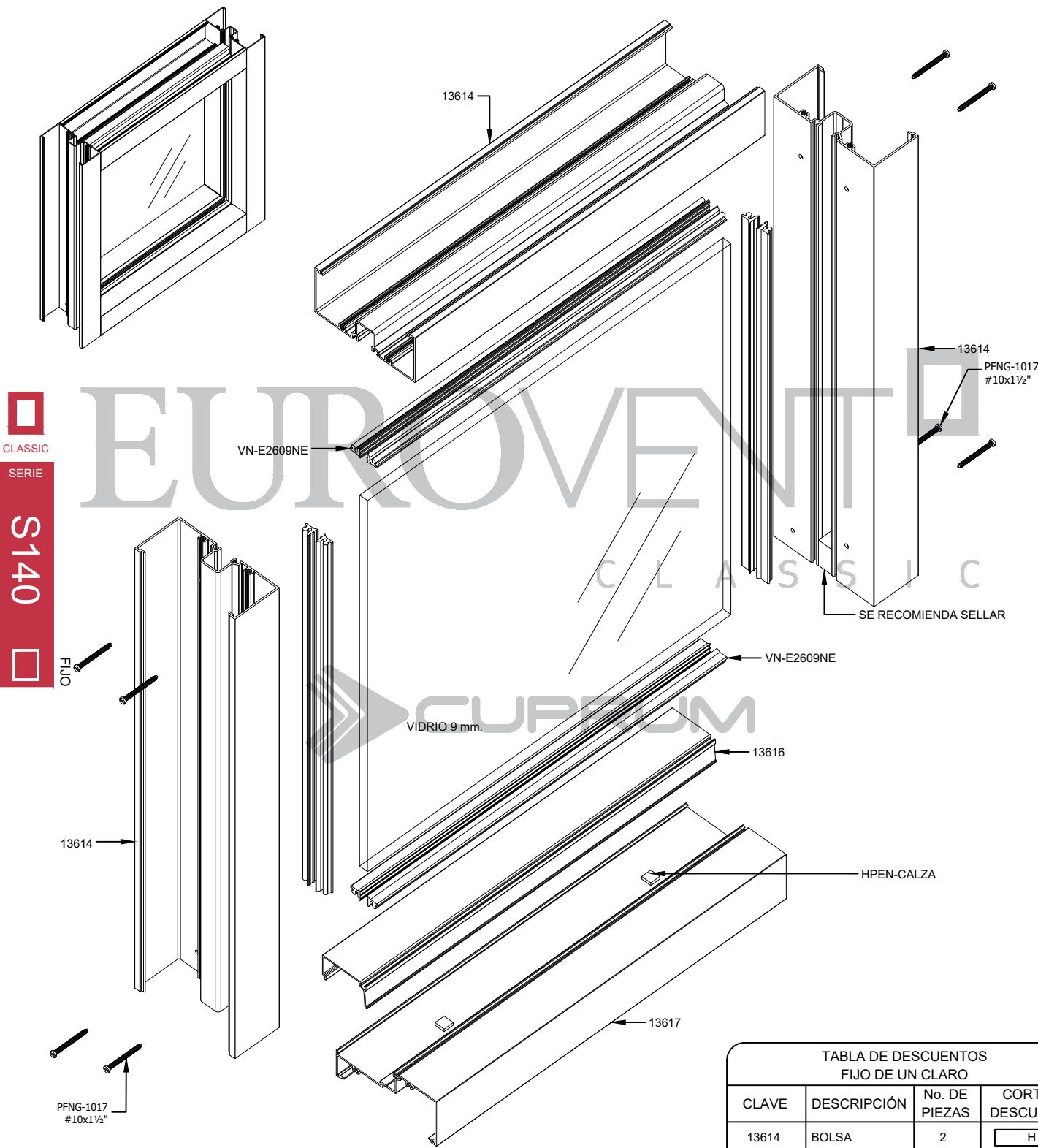
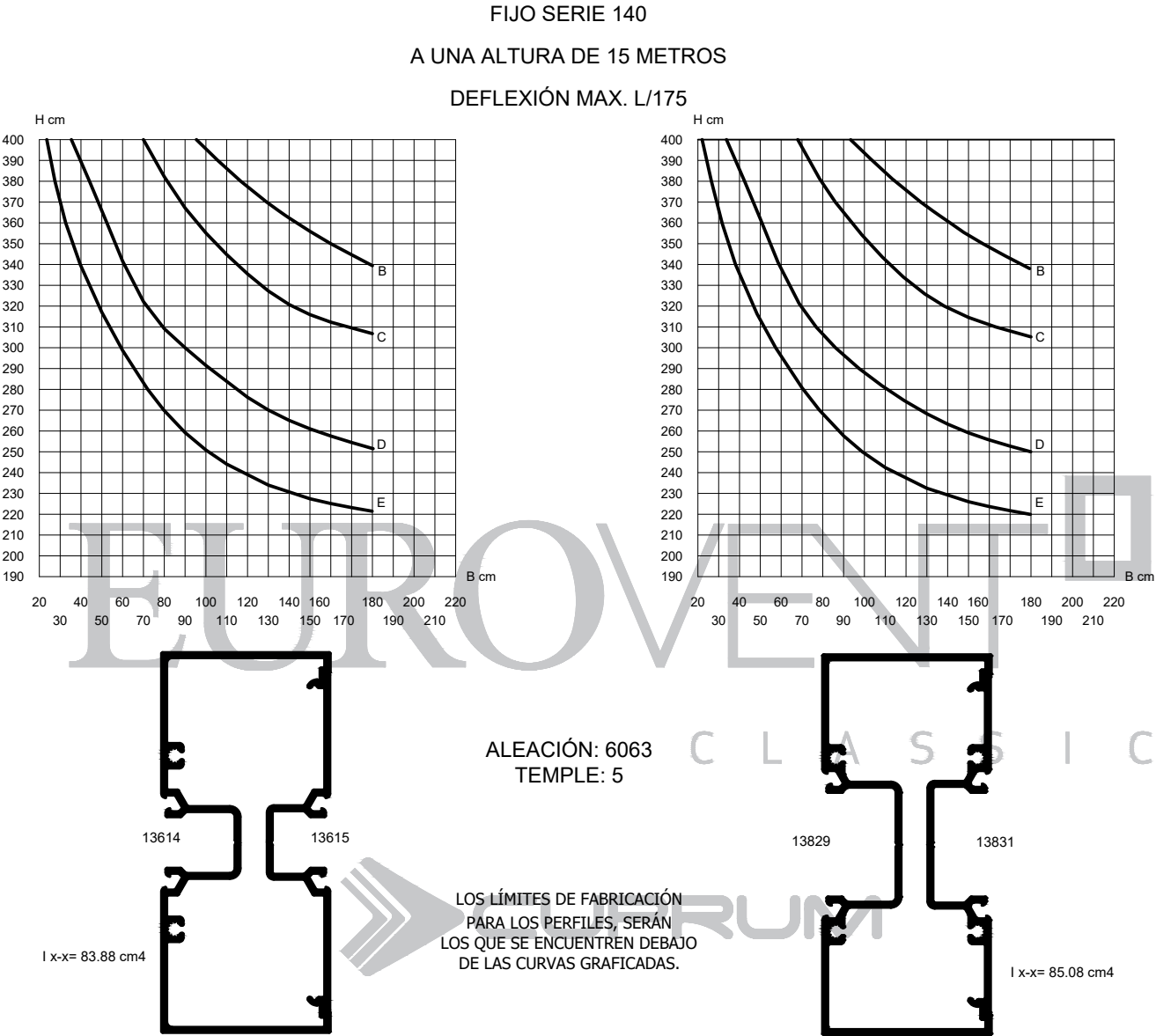


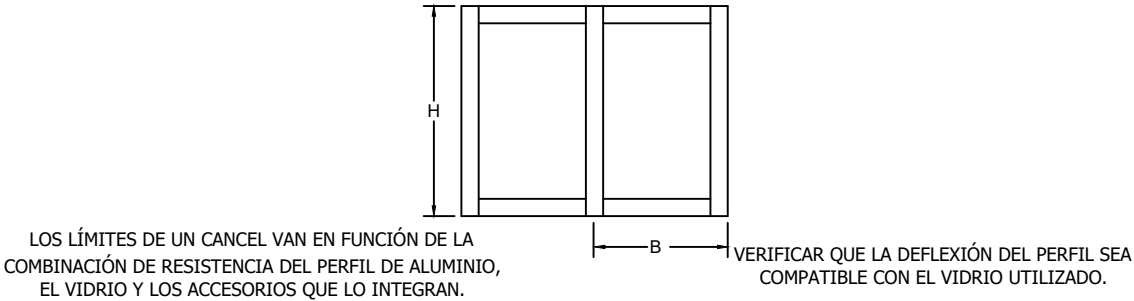
TABLA DE DESCUENTOS FIJO DE UN CLARO			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
13614	BOLSA	2	H
13614	BOLSA	1	L-102
13617	ESCALONADO	1	L-102
13616	JUNQUILLO	1	L-102
VIDRIO	L	1	L-83
	H		H-83

L= ANCHO DE VENTANA
H= ALTO DE VENTANA

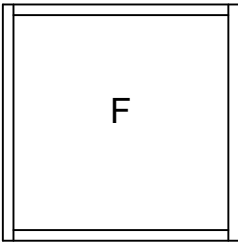
DESCUENTOS EN MM.



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	50Kg/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



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.

CLASSIC
SERIE

S140



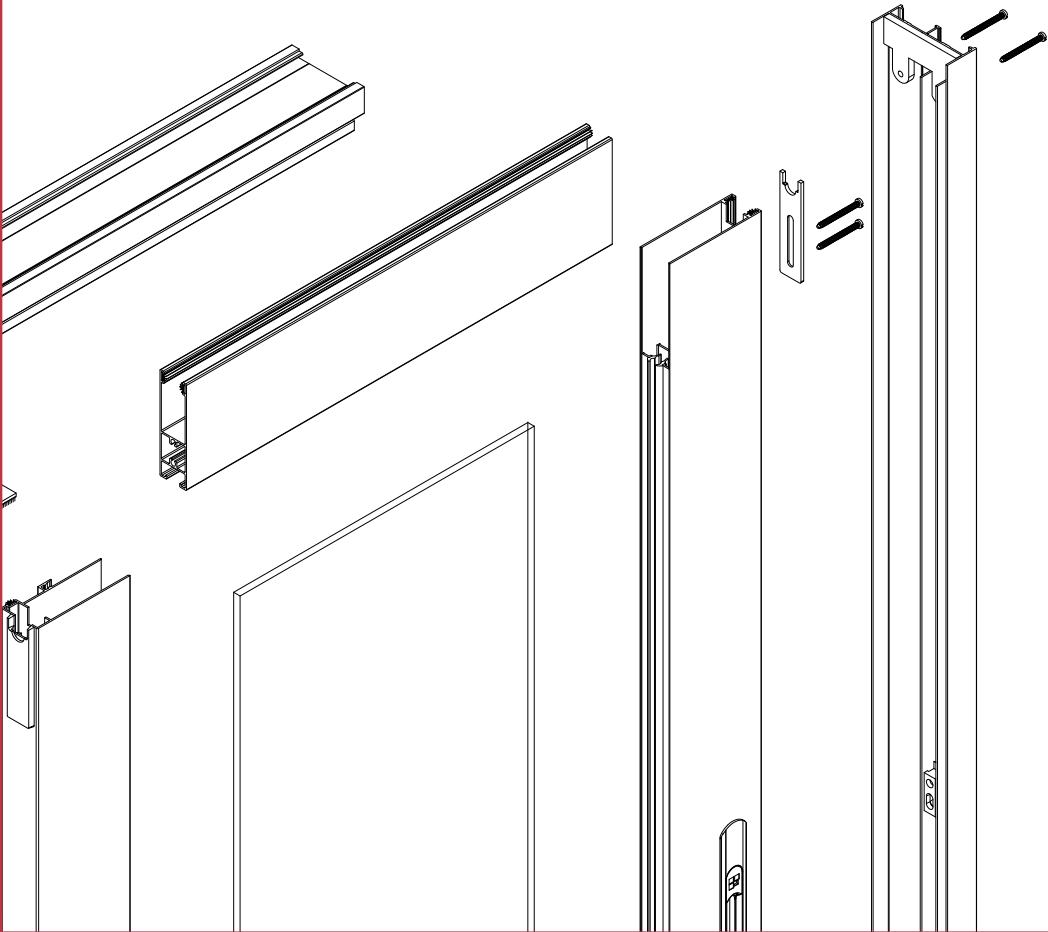
FIJO

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

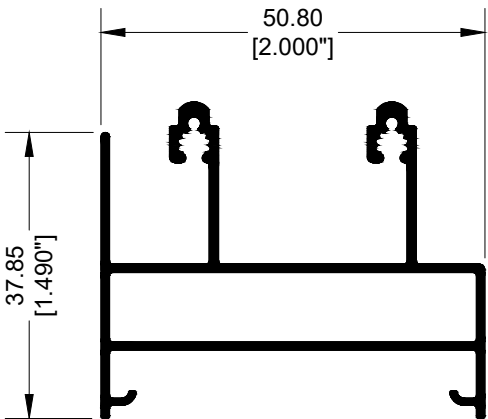
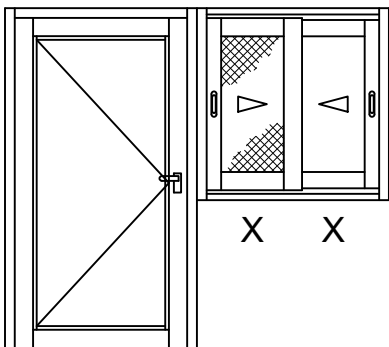
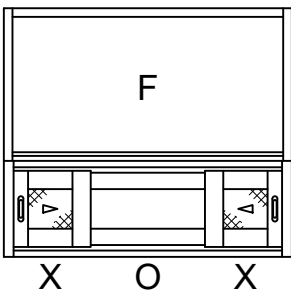
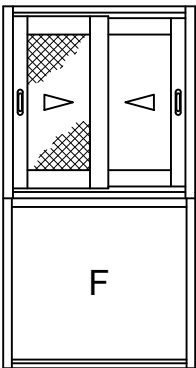
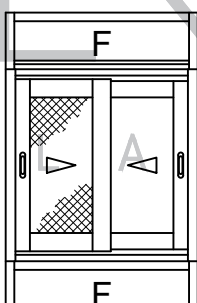
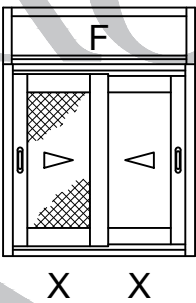
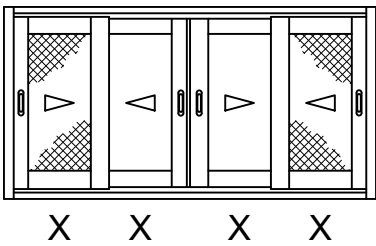
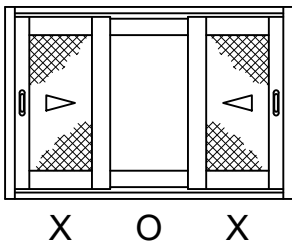
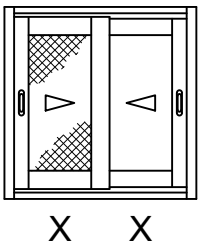
EUROVENT
CLASSIC



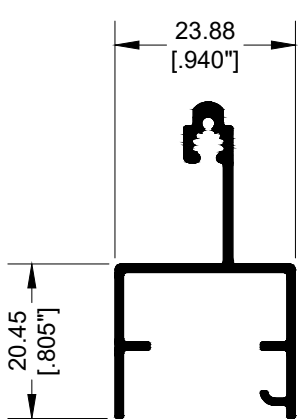
CORREDIZA SERIE 50
CORREDIZA SERIE 60
CORREDIZA SERIE 70



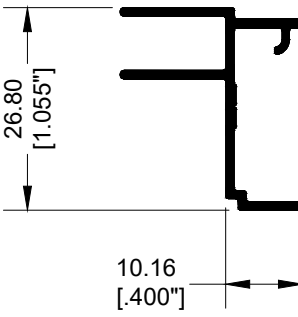




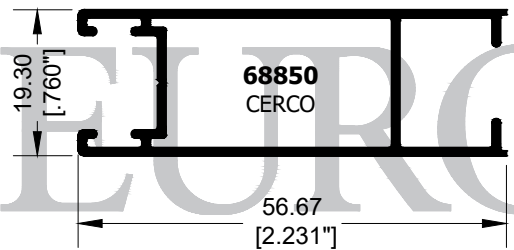
68842
RIEL CABEZAL



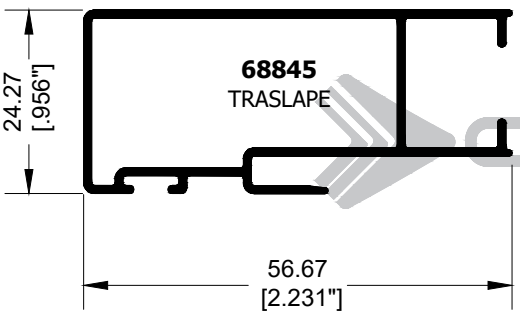
68846
EXTENSION
RIEL



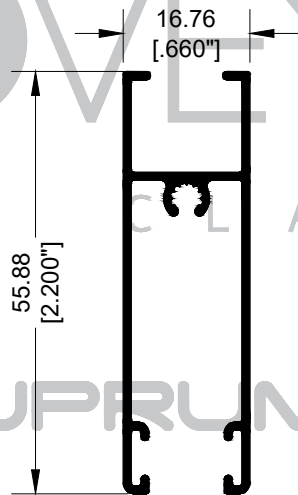
68847
EXTENSION
JAMBA



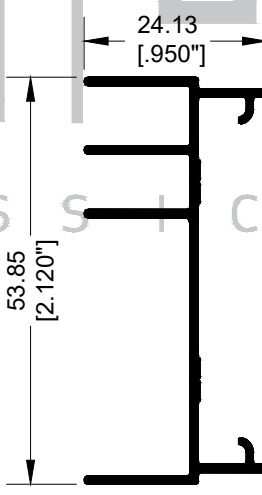
68850
CERCO



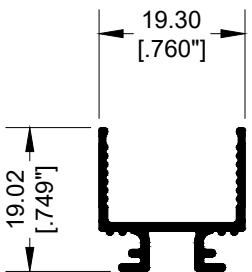
68845
TRASLAPE



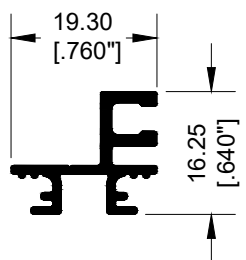
68843
ZOCLO



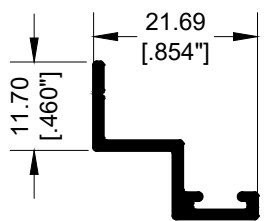
68844
JAMBA



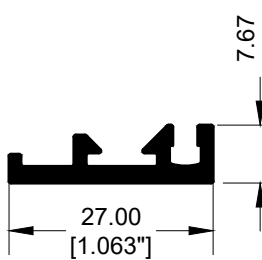
69356
ADAPTADOR
DOBLE VIDRIO



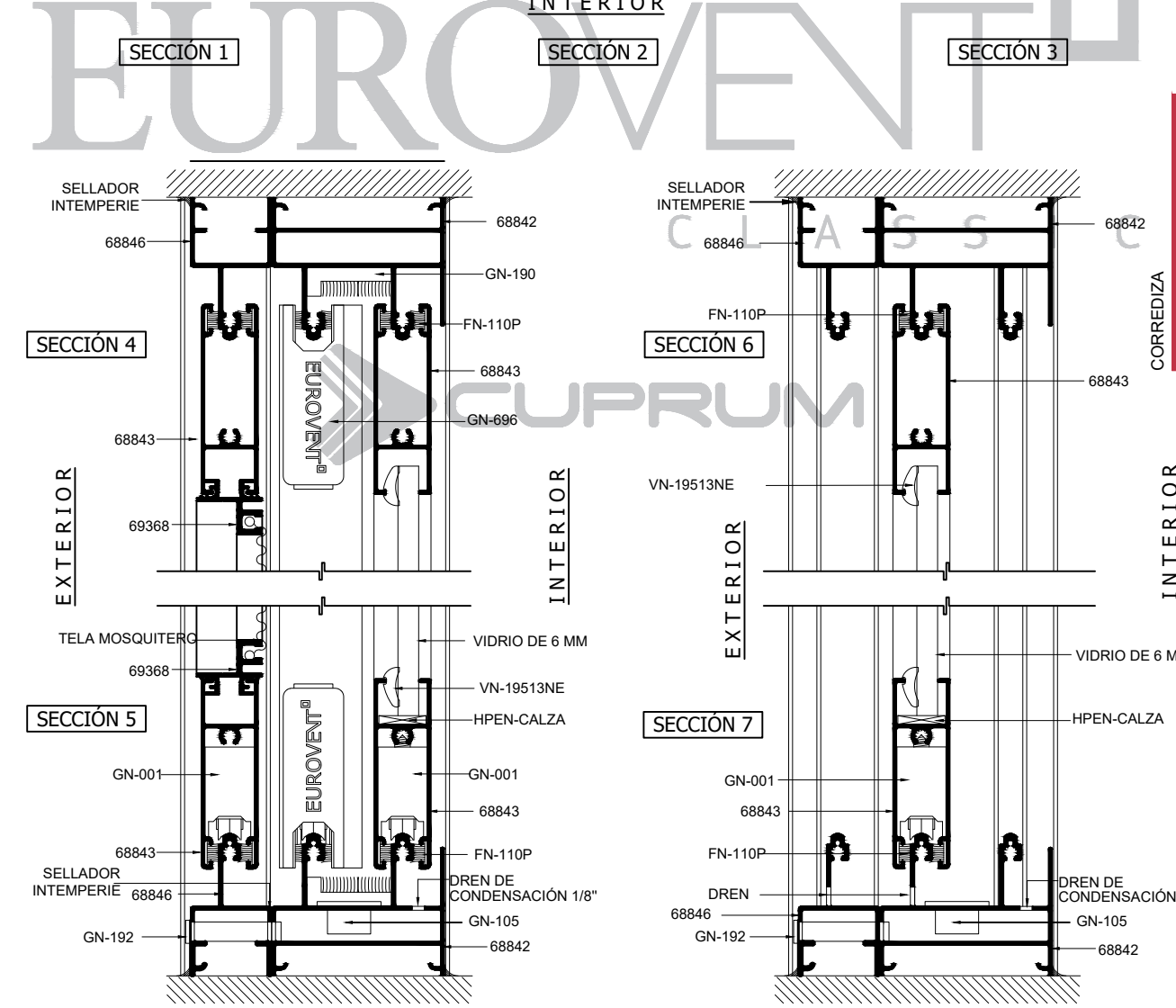
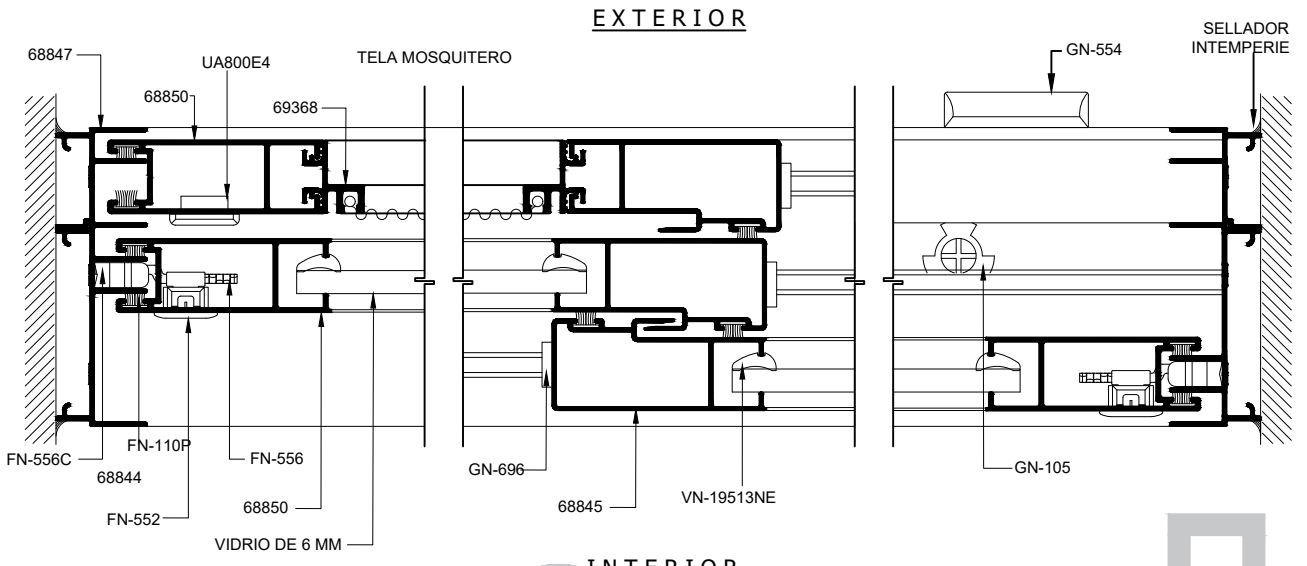
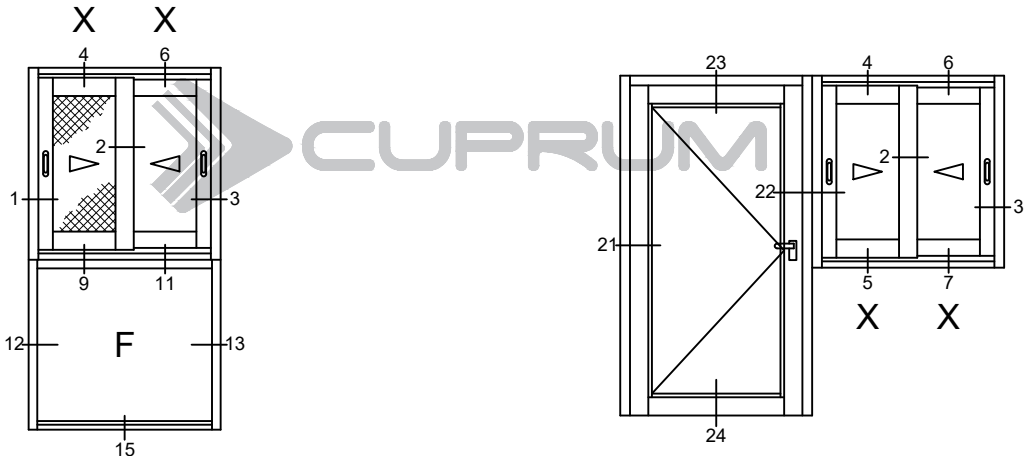
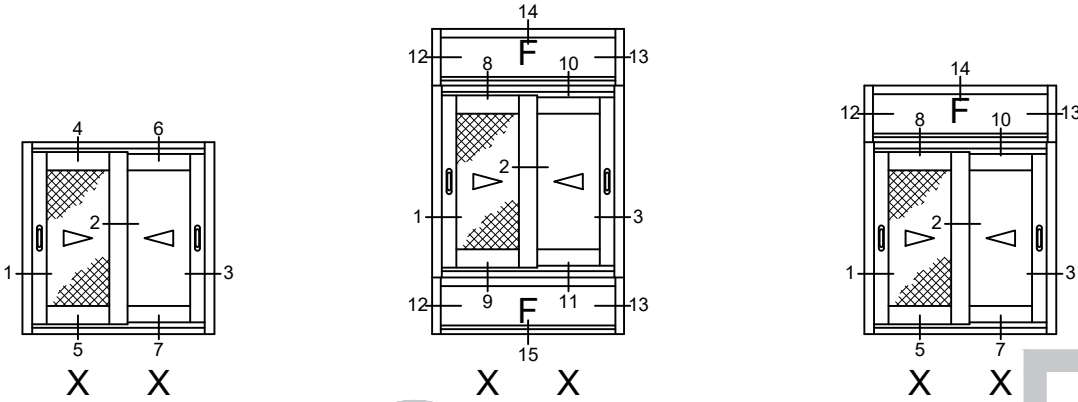
69368
ADAPTADOR
MOSQUITERO

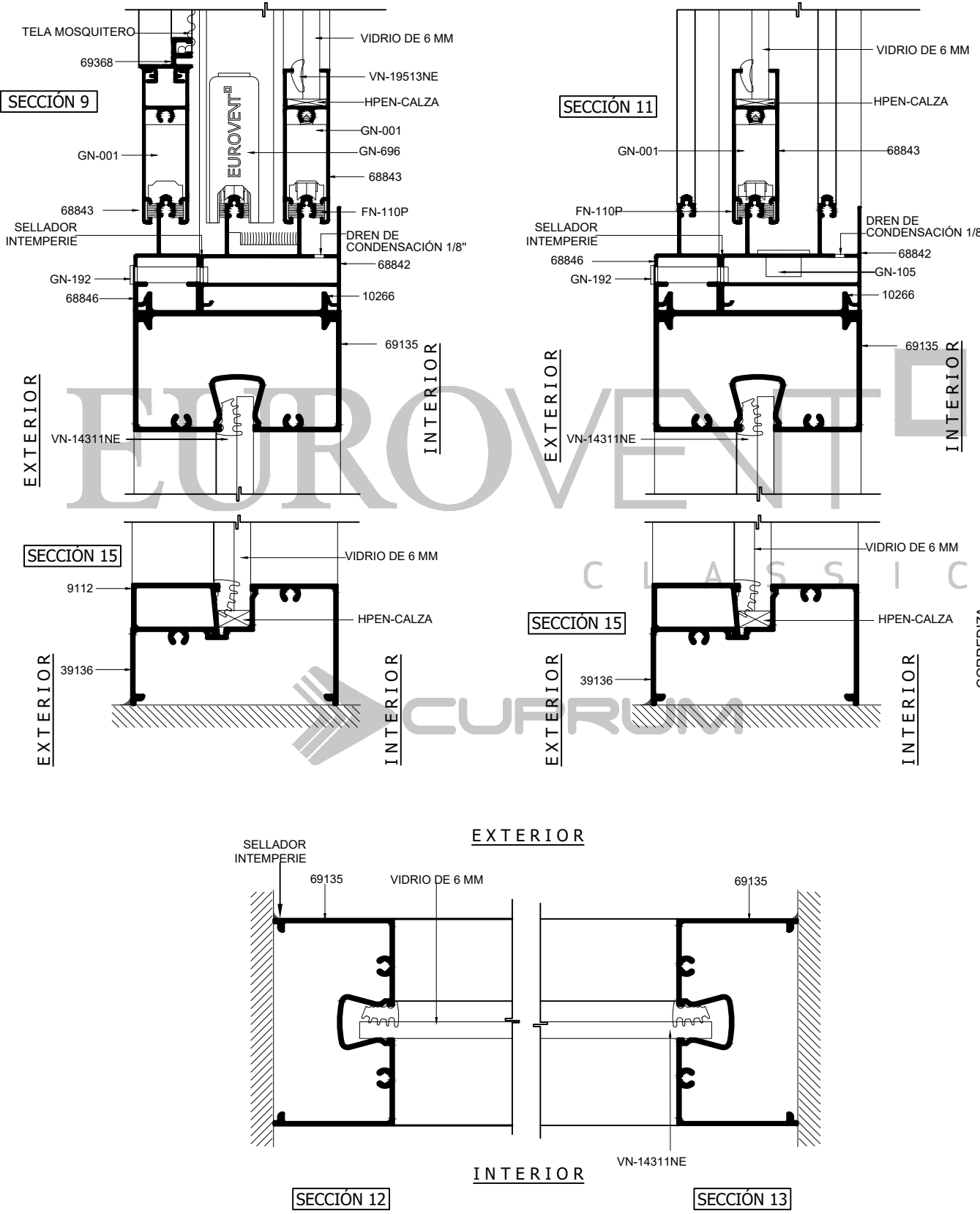
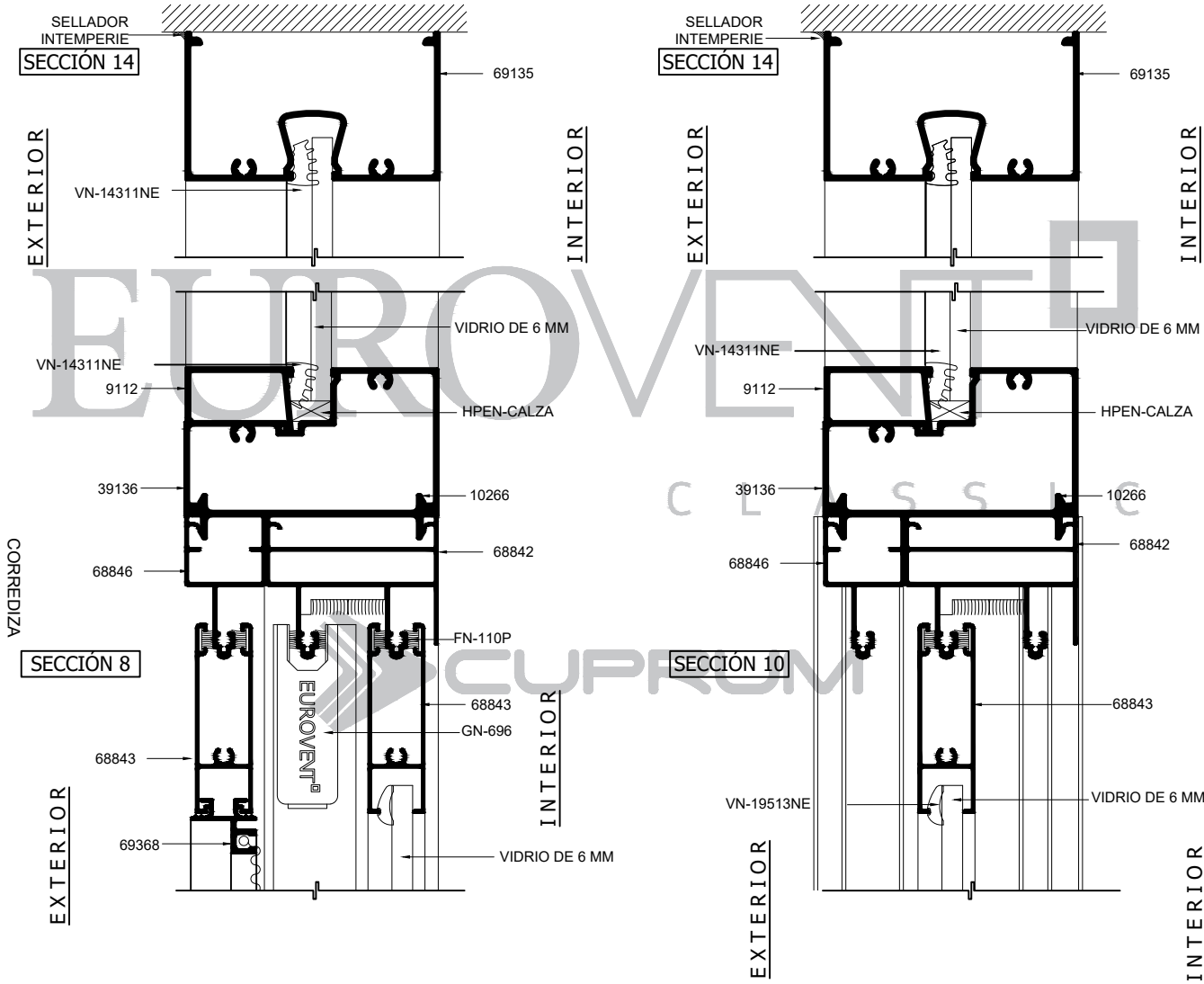


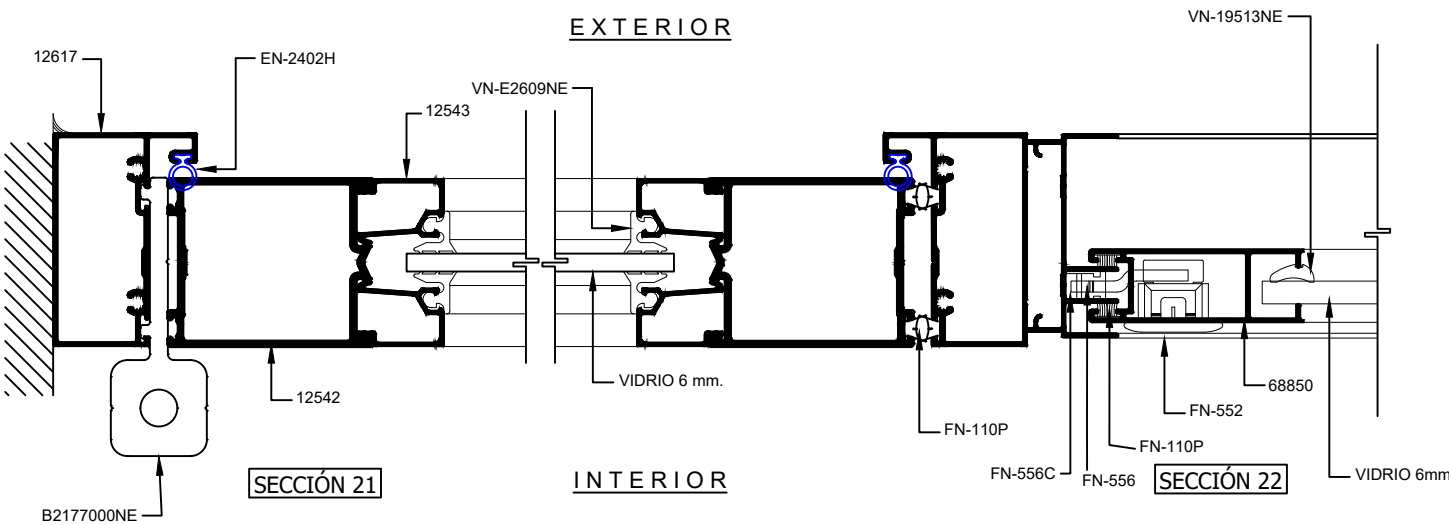
50701
ADAPTADOR
OXO



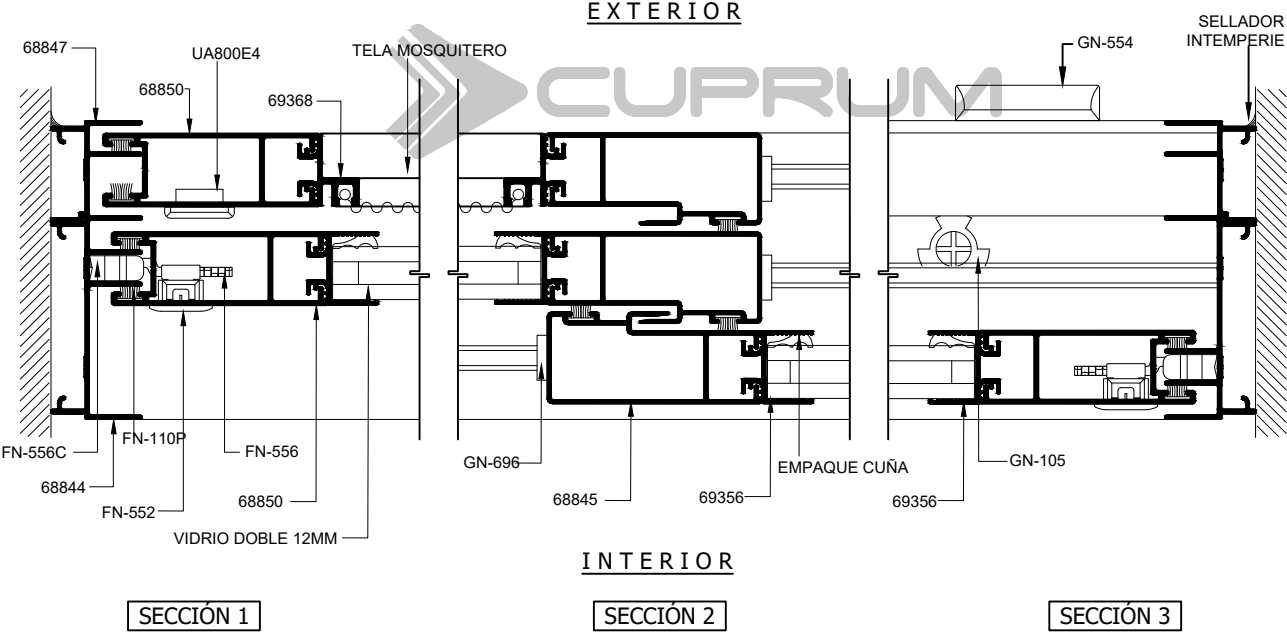
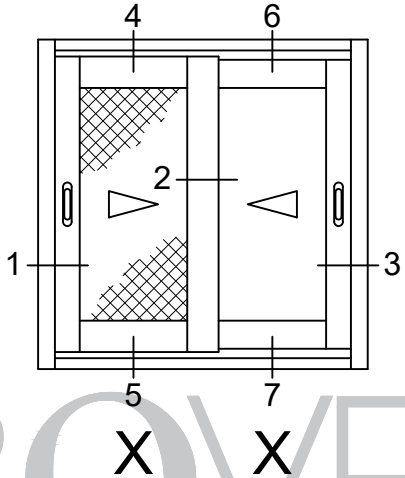
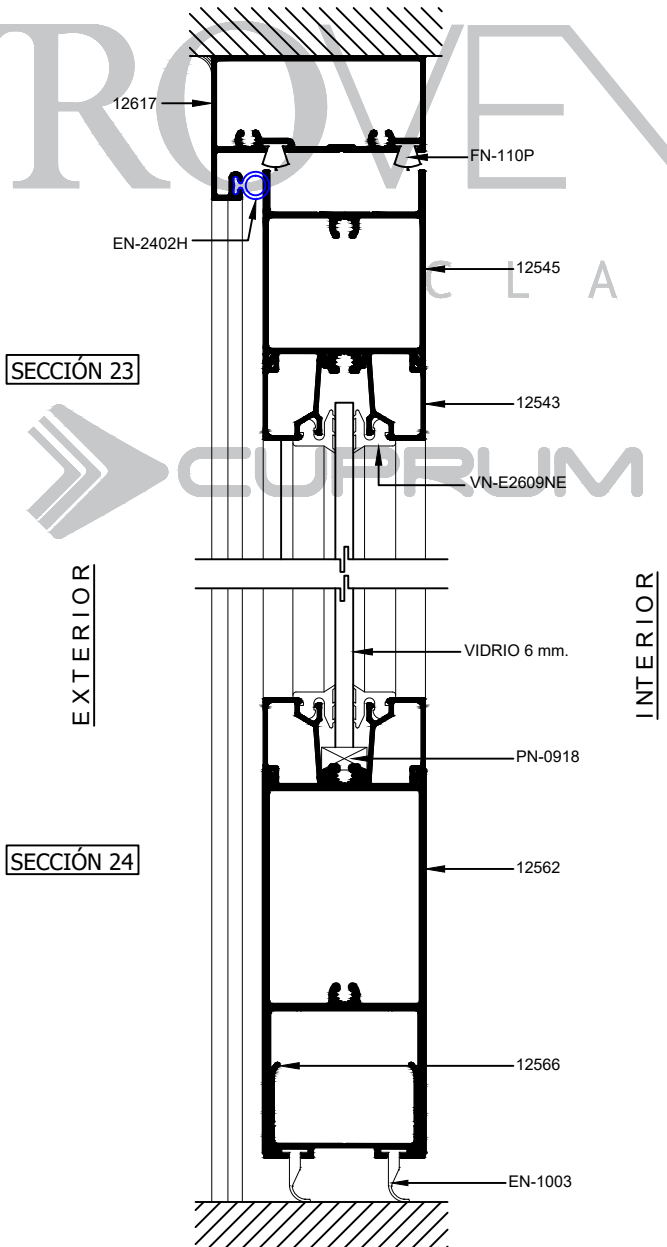
5173
MOSQUITERO



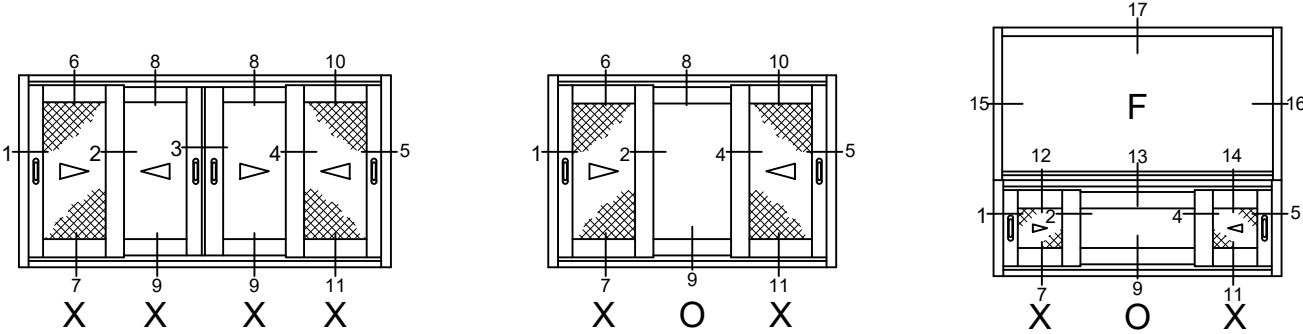
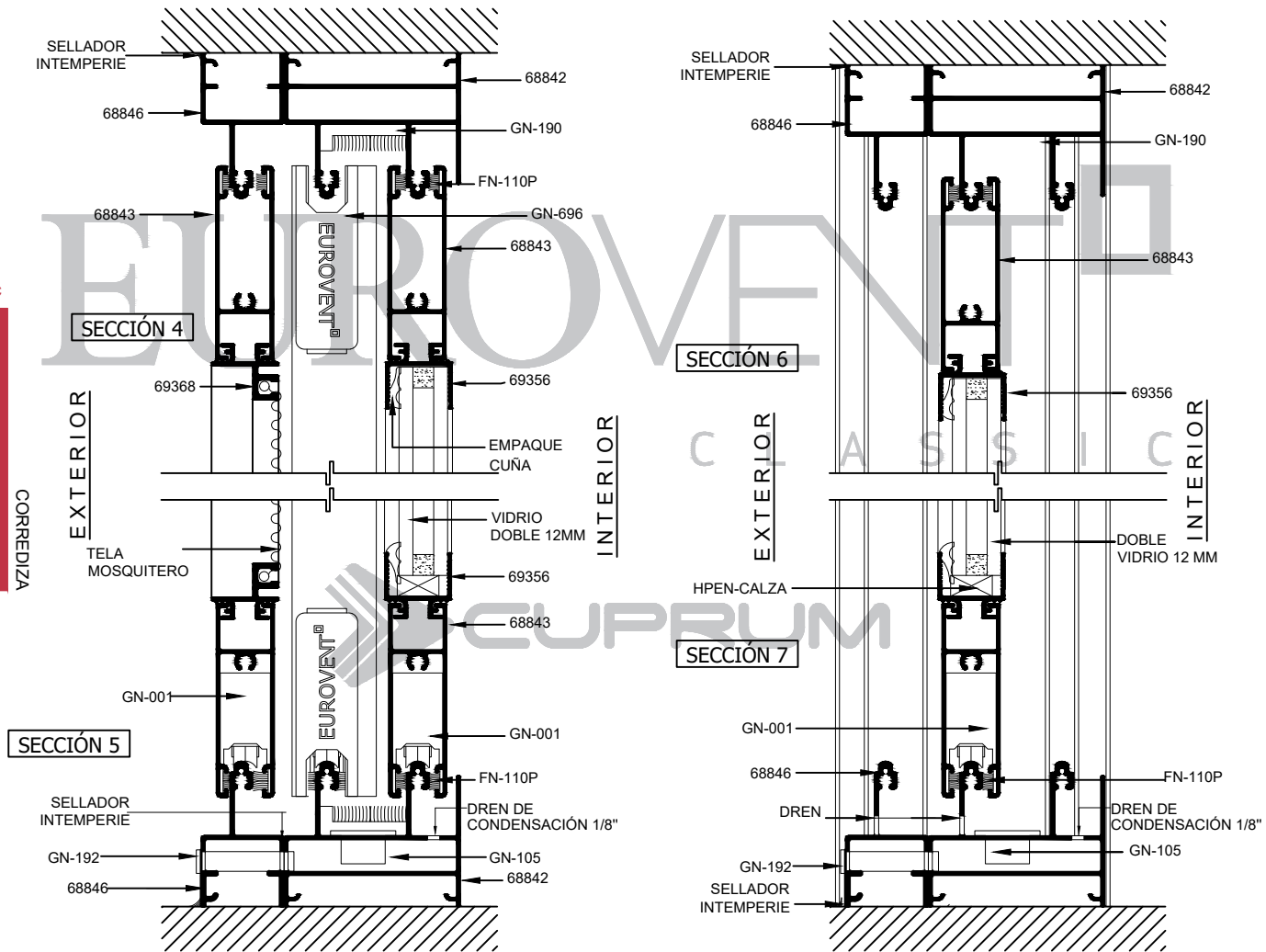




CLASSIC
SERIE
S50
CORREDIZA

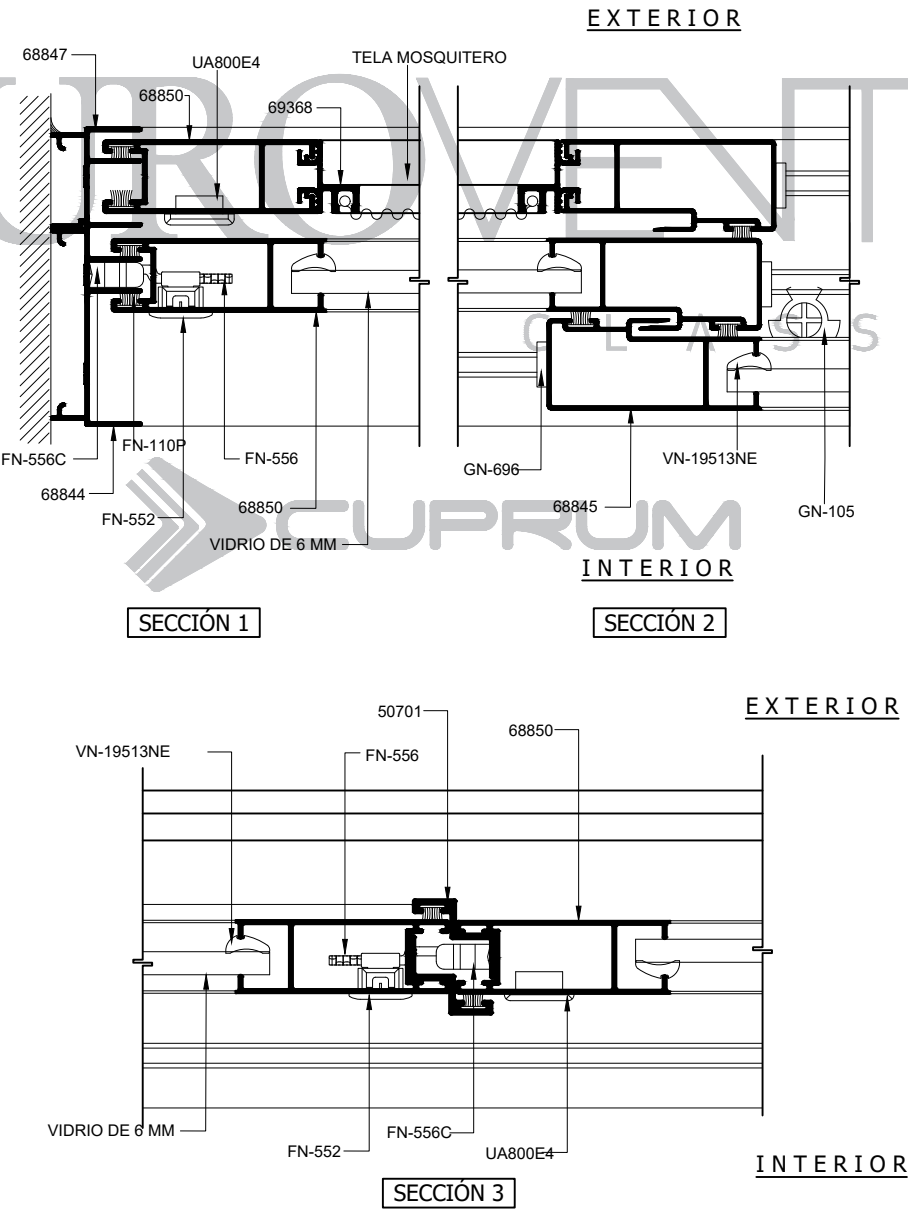


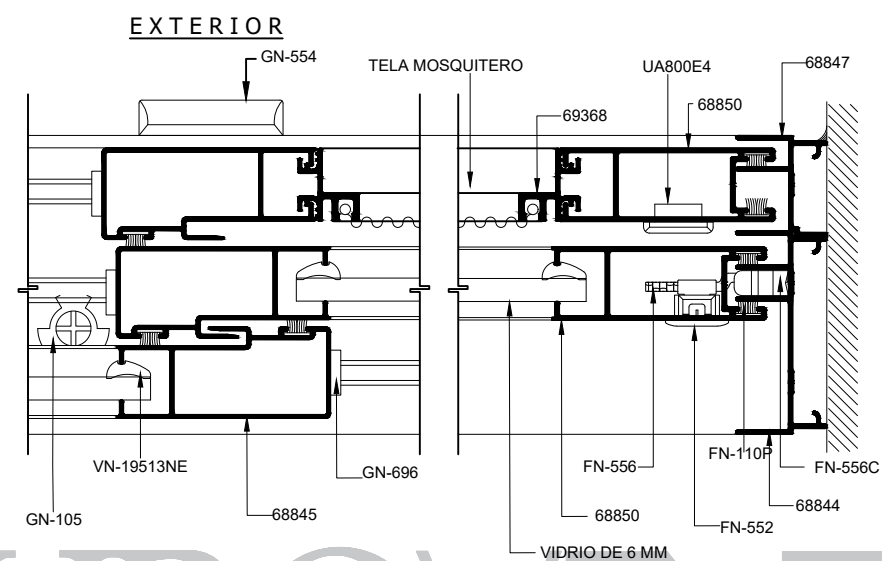
CLASSIC
SERIE
S50
CORREDIZA



ELEVACIONES TIPO

SIN ESCALA

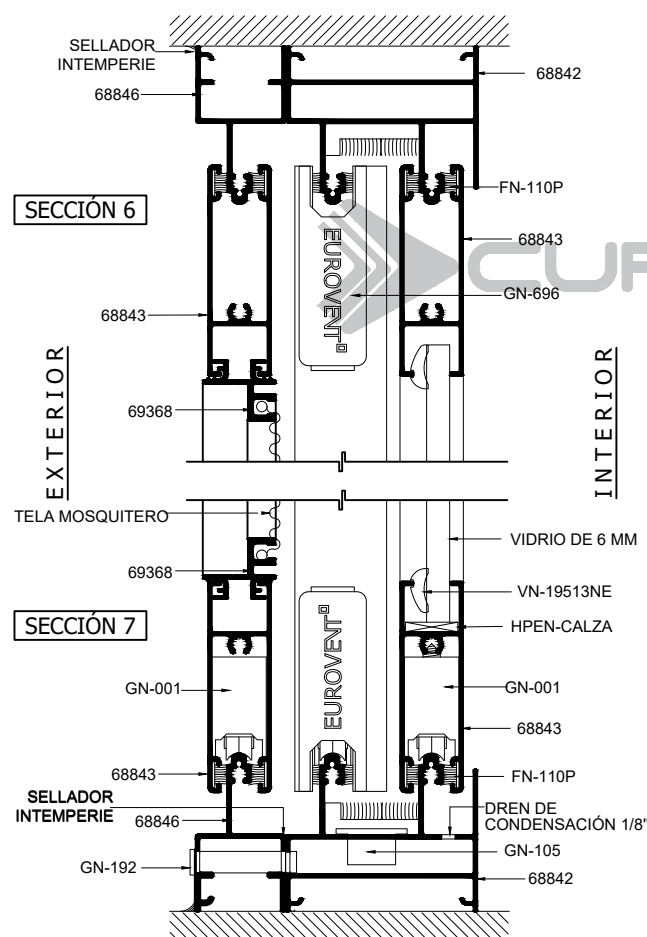




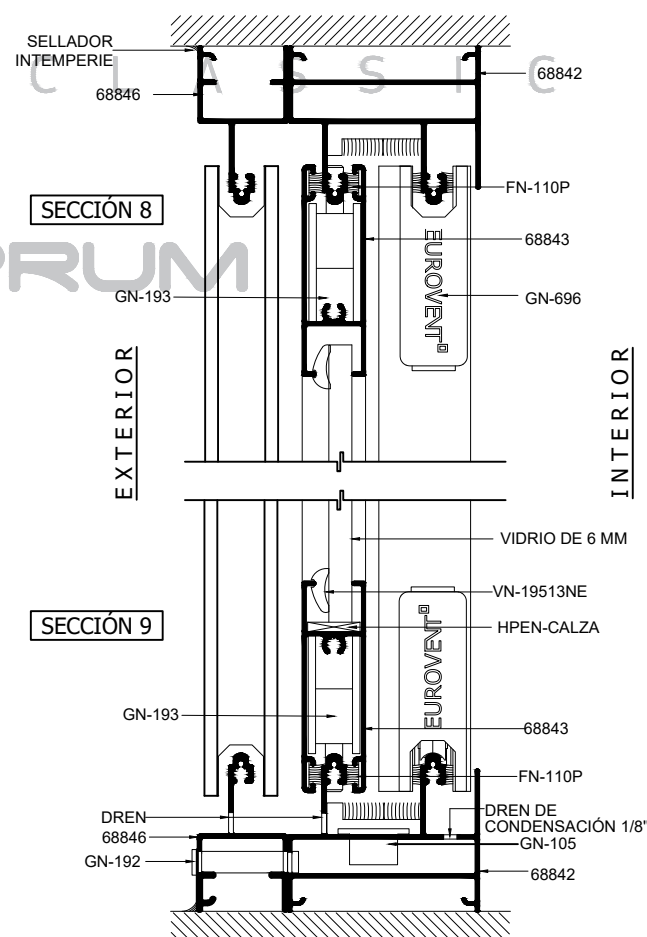
INTERIOR

SECCIÓN 4

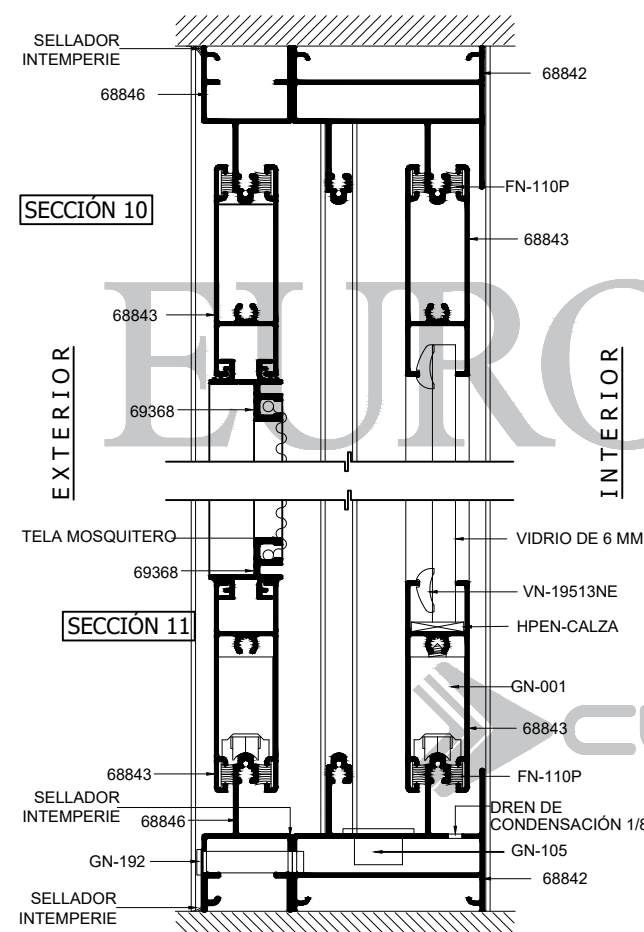
SECCIÓN 5



SECCIÓN 8

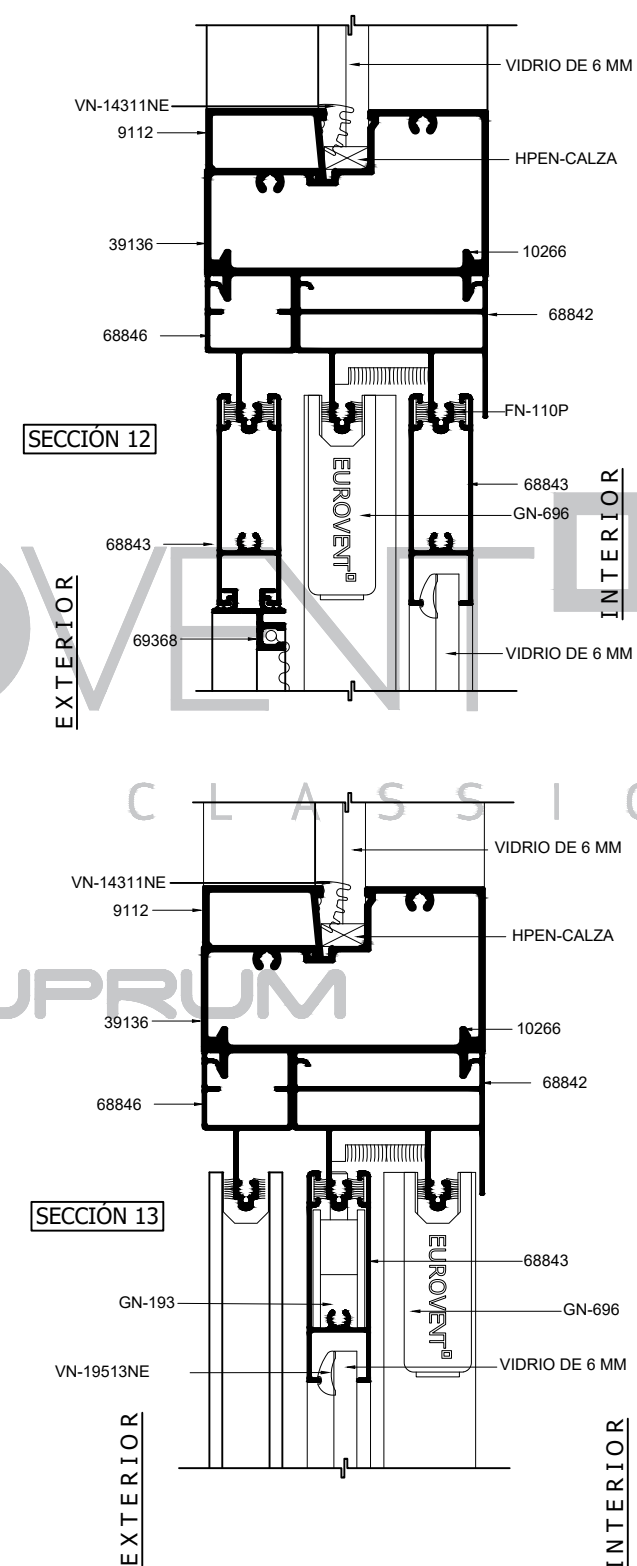


SECCIÓN 9



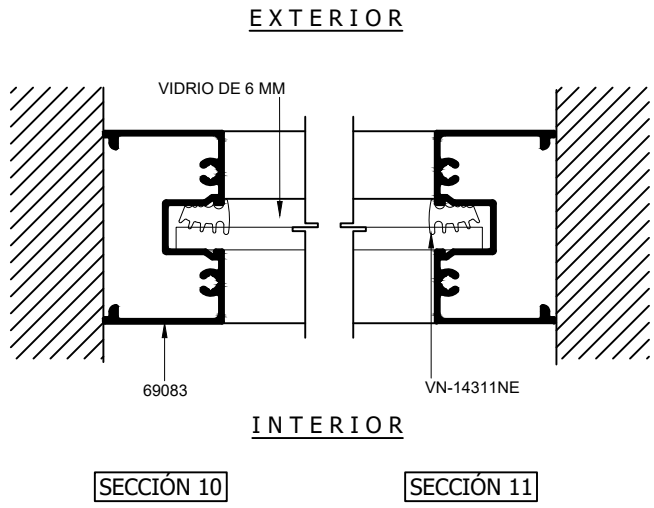
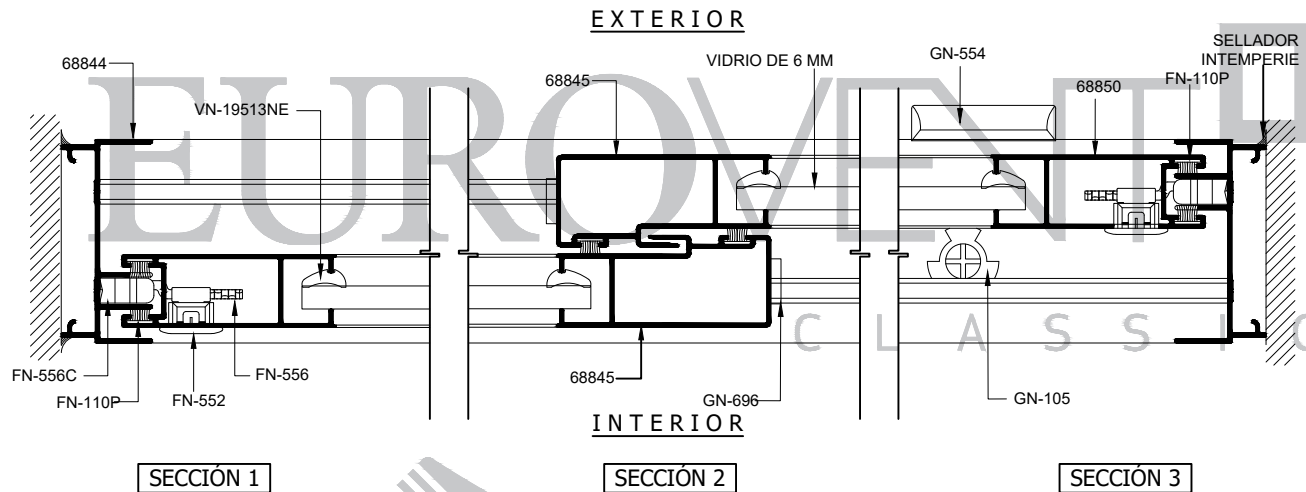
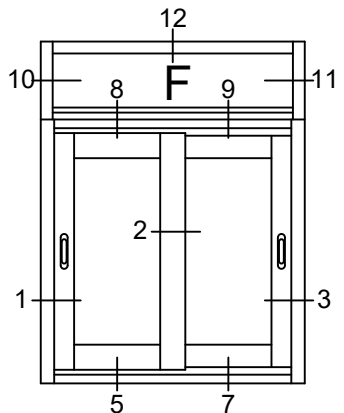
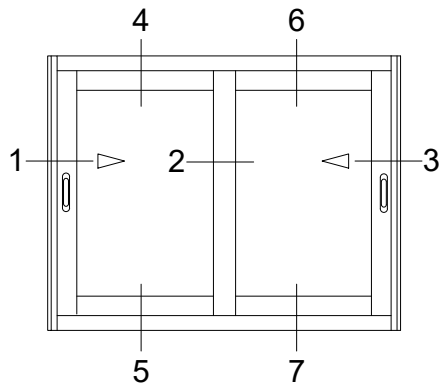
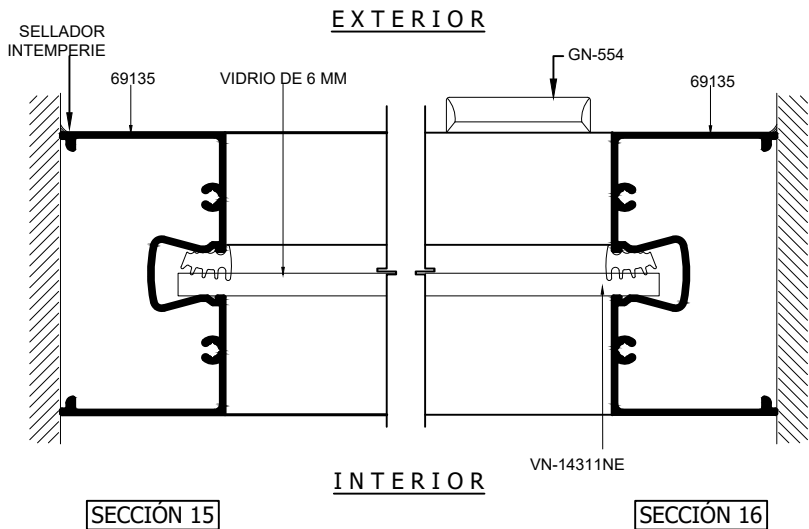
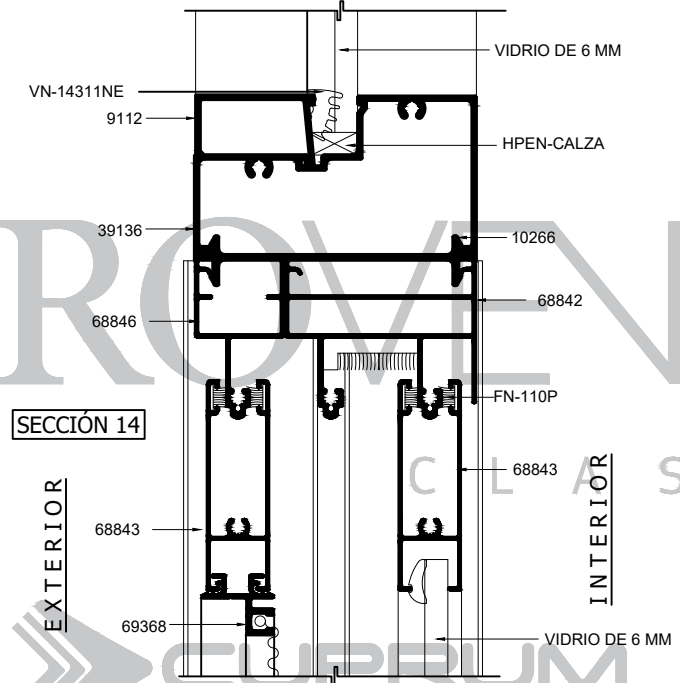
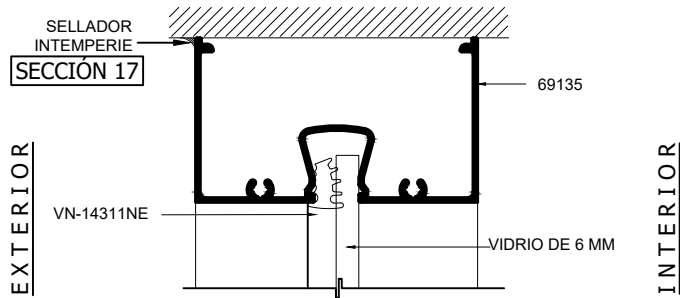
SECCIÓN 10

SECCIÓN 11



SECCIÓN 12

SECCIÓN 13



CLASSIC
SERIE

S50



CORREDIZA

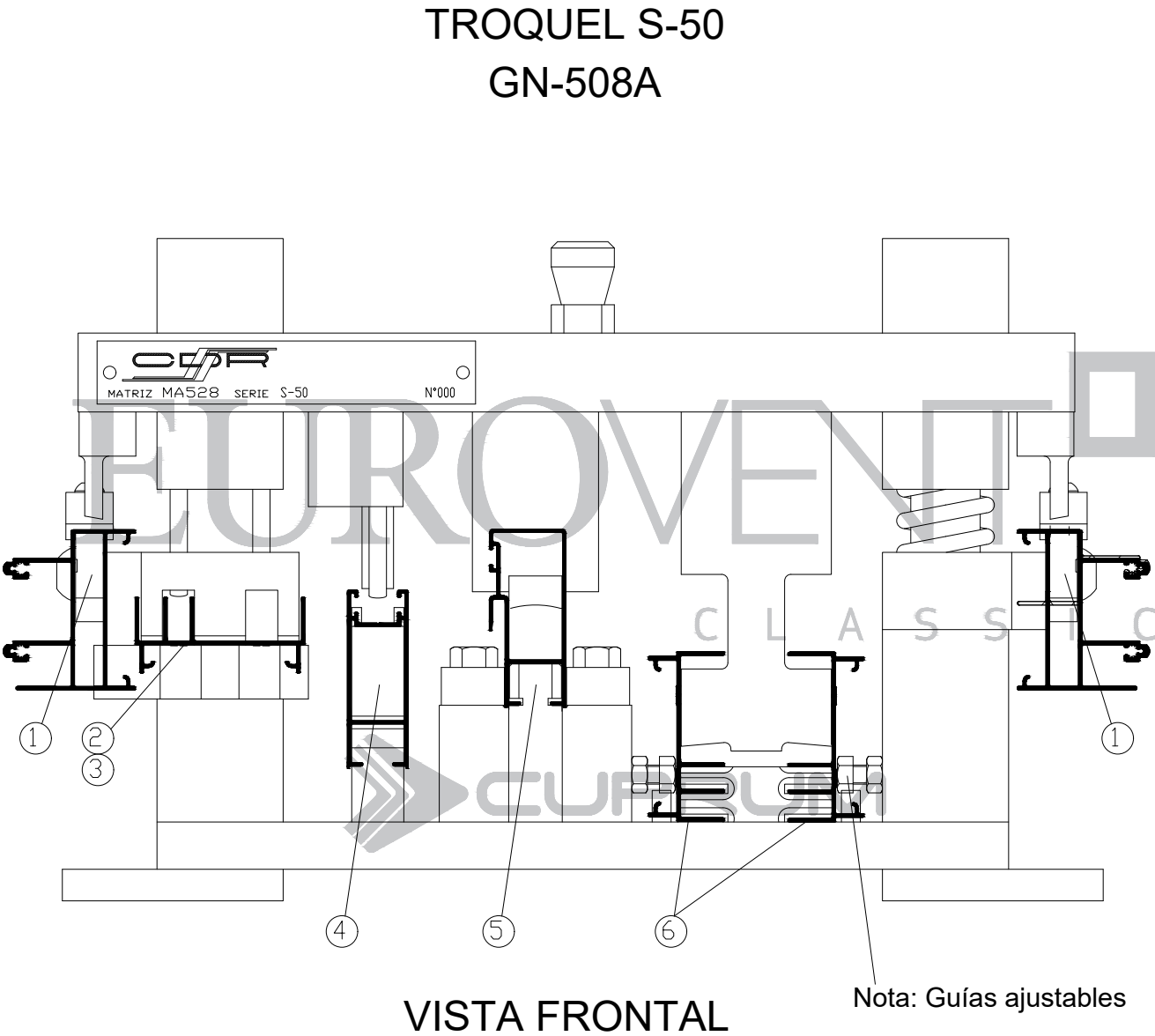
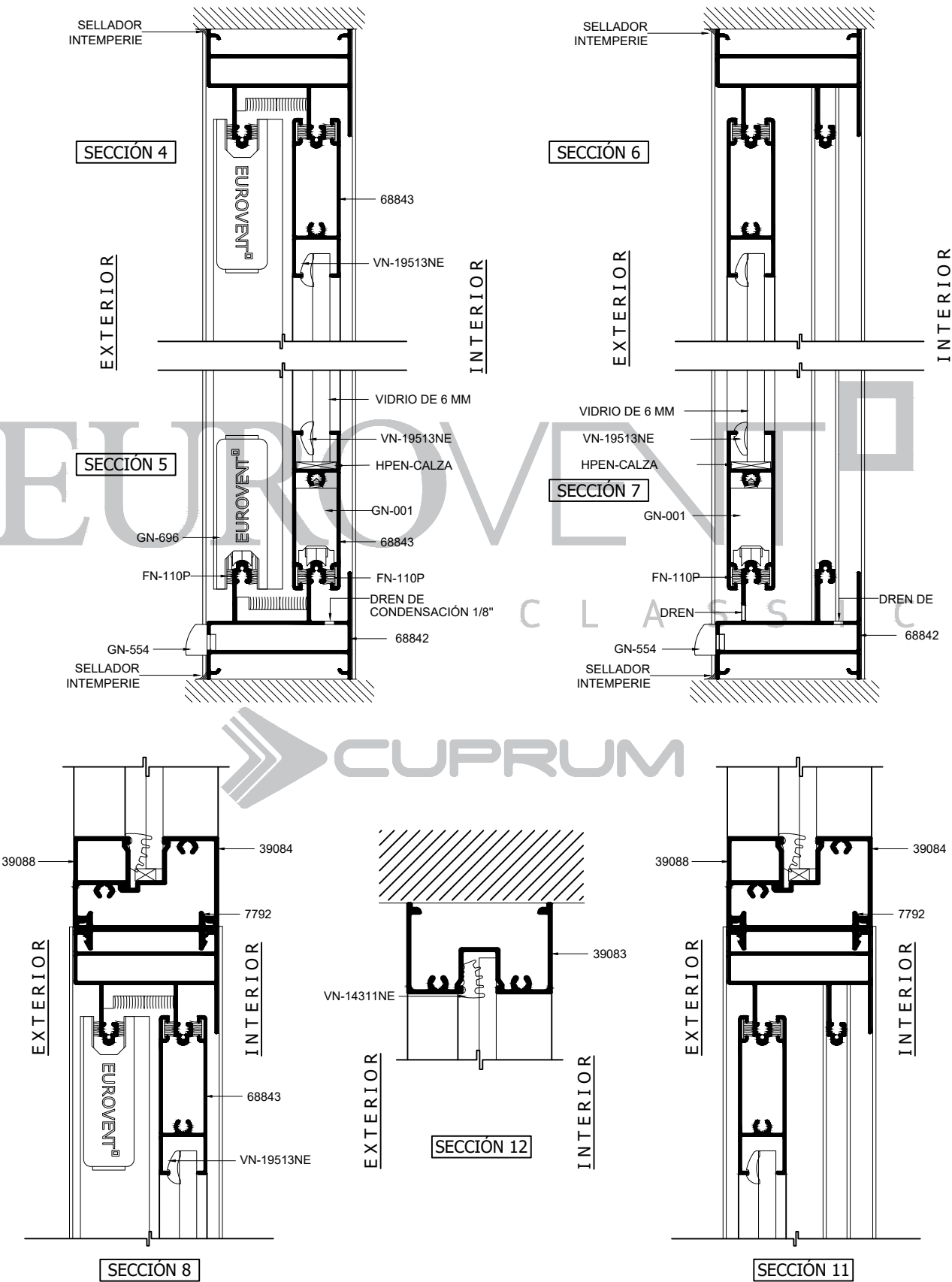


CLASSIC
SERIE

S50

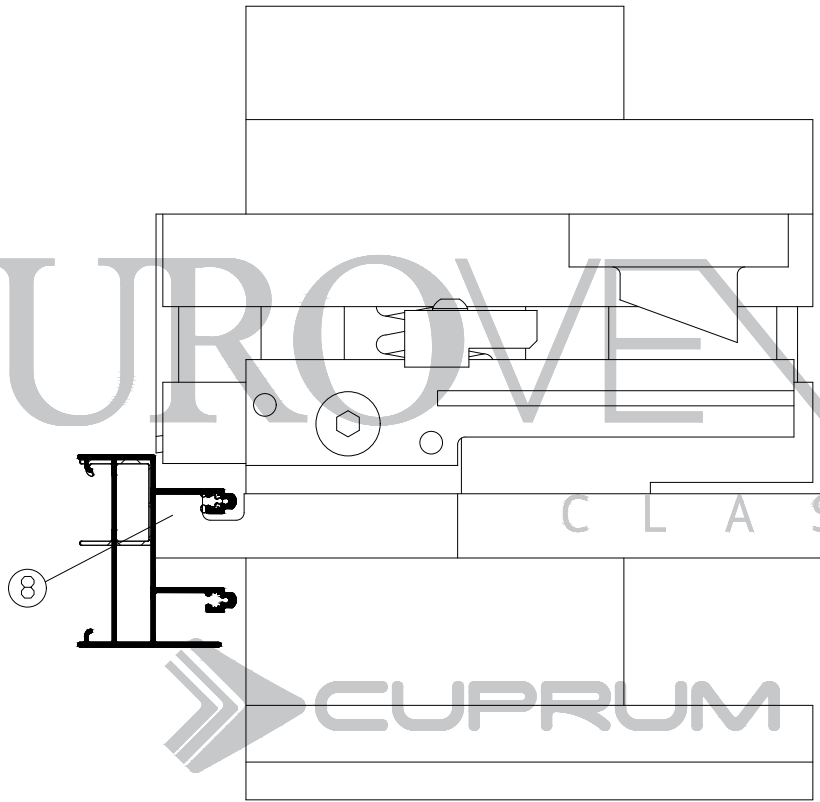


CORREDIZA



DATOS DEL TROQUEL

MATRIZ ABIERTA: 180 mm.
MATRIZ CERRADA: 160 mm.
RECORRIDO: 20 mm.
MUELLES DE RECUPERACION
MATRIZ 4 COLUMNAS



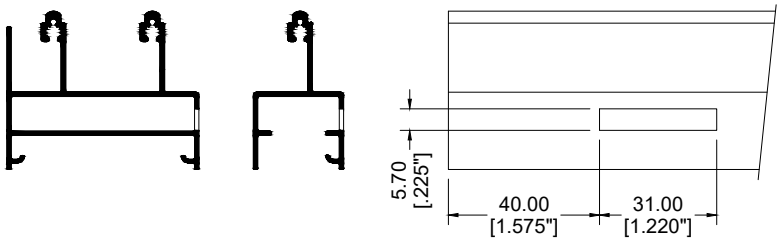
VISTA LATERAL

OPERACIÓN 1

DREN CAJA RIEL Y RIEL MOSQUITERO

68842
RIEL

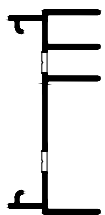
68846
EXTENSION
RIEL



OPERACIÓN 2

PUNZONADO JAMBA

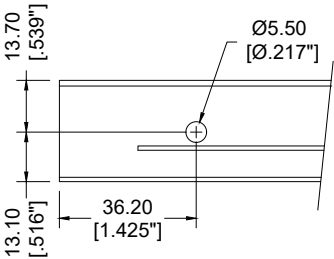
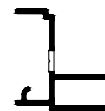
68844
JAMBA



OPERACIÓN 3

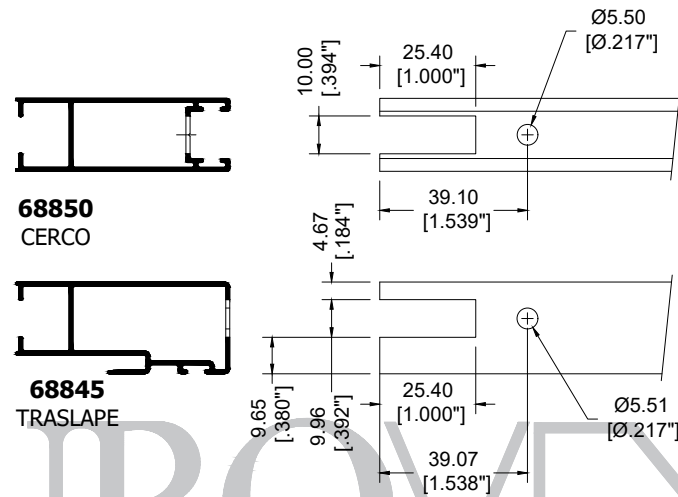
PUNZONADO JAMBA MOSQUITERA

68847
EXTENSIÓN
JAMBA



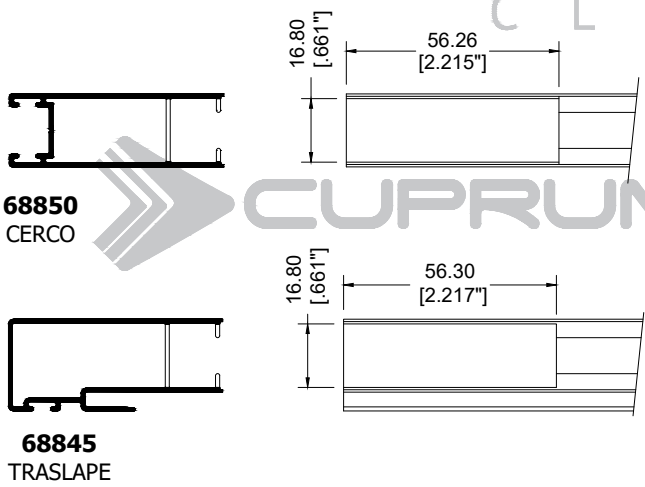
OPERACIÓN 4

PUNZONADO CERCO, TRASLAPE, CERCO DV
Y TRASLAPE DV (REALIZAR ANTES OPERACIÓN Nº5)



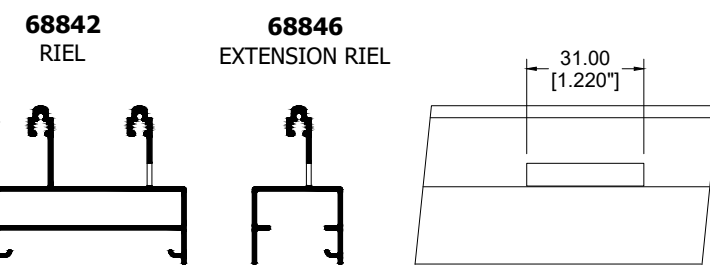
OPERACIÓN 5

CAJEADO CERCO, TRASLAPE, CERCO DV
Y TRASLAPE DV



OPERACIÓN 8

DREN DE PISTA RIEL Y RIEL MOSQUITERA



EH-01
EMPAQUE DE
HERMETICIDAD

GN-190
CORTAVIENTOS S-50

FN-110P
FELPA CON PLÁSTICO

GN-554
TAPA DREN

GN-105
TAPÓN DESAGÜE

GN-696
TAPA TRASLAPE

VN-19513NE
EMPAQUE

GN-193
CALZA CANDADO S-50

GN-192
CONECTOR DREN S-50

GN-001
CARRETILLA AJUSTABLE A BASE
DE BALEROS 20 KG X PZA

GN-191
GRAPA MOSQUITERO

FN-552
BROCHE MINI 160MM
(EMBUTIDO)

FN-556C
CONTRA

UA800E4
UÑERO EMBUTIDO

FN-556
GANCHO/FLECHA

ESC2039
ESCUADRA PLANA
PARA MOSQUITERO

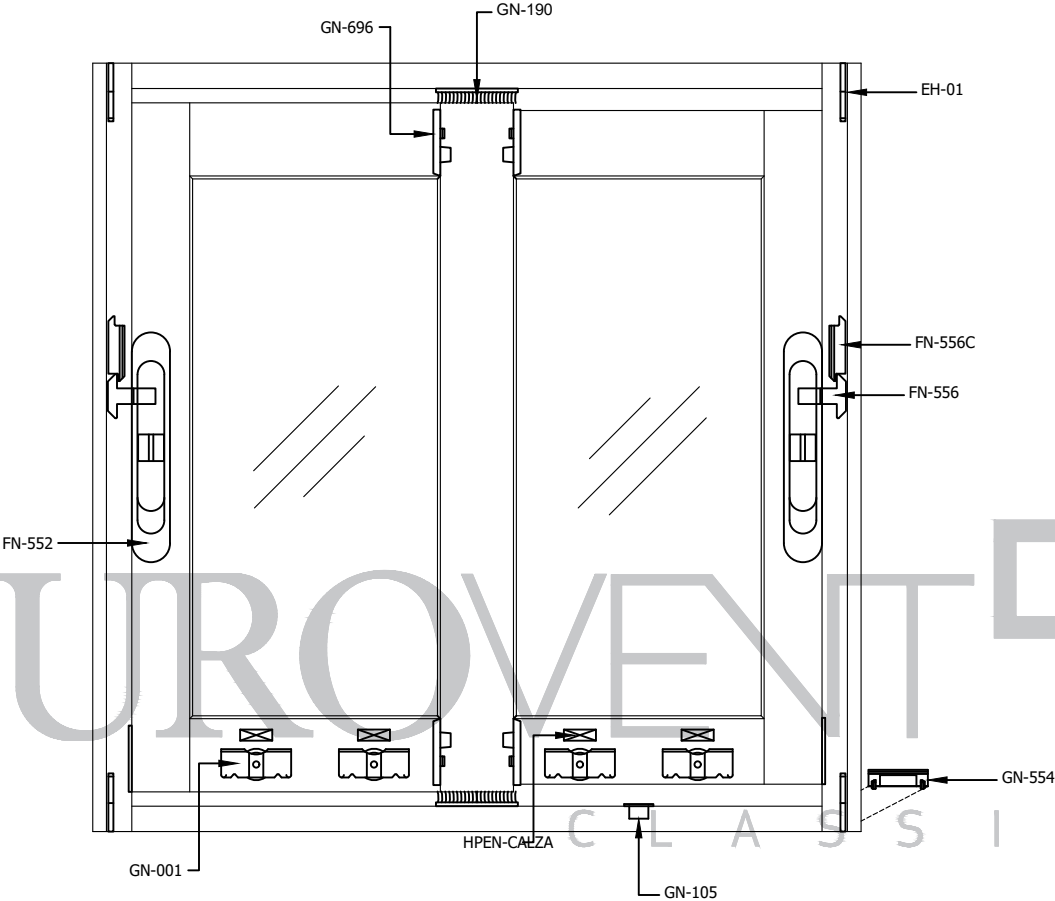
HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"

PFNG-0811
#8x1"

PFNG-0805
#8x1/2"

TAQ1147
TAQUETE 1/4 D/PLASTICO

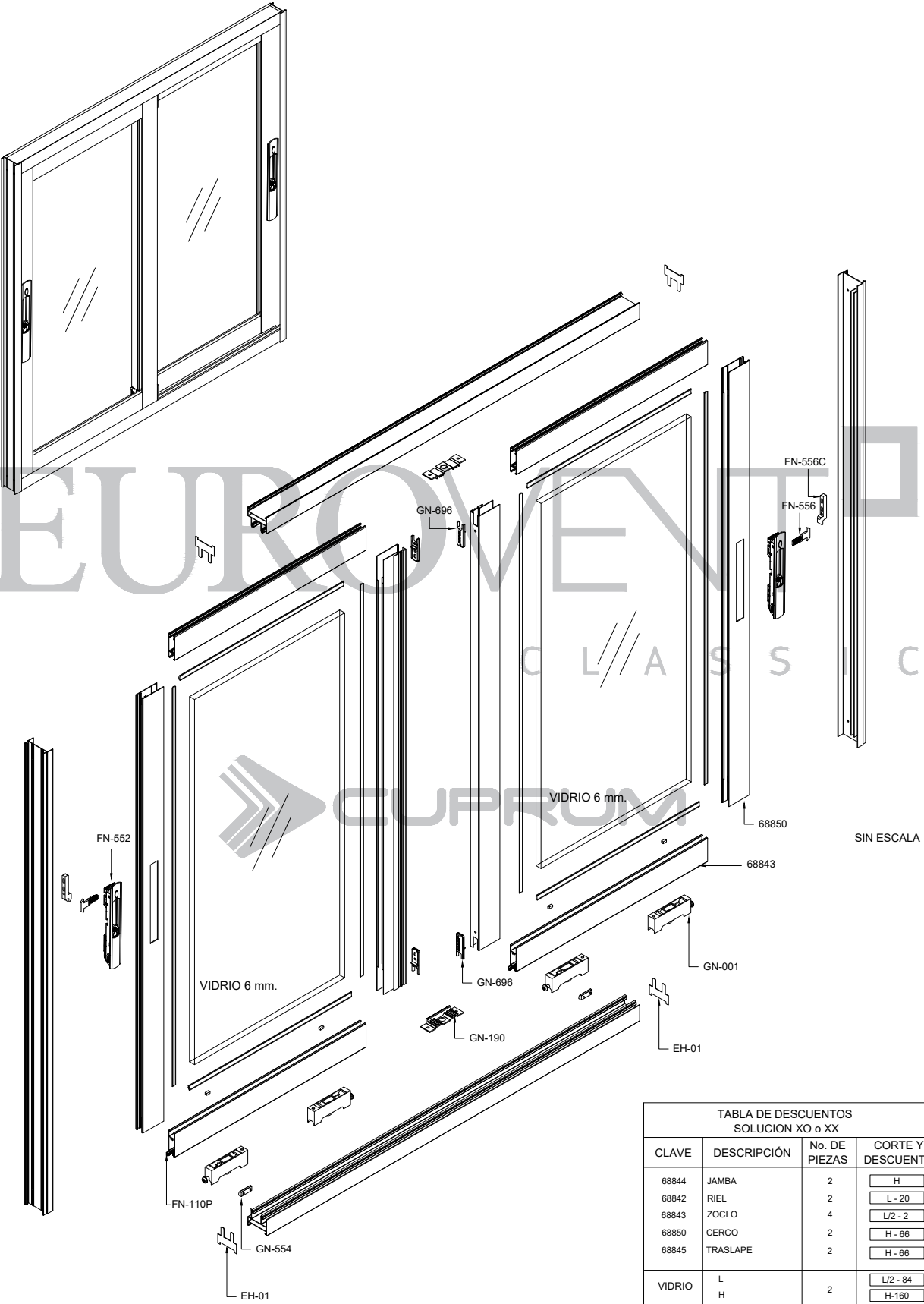
TMNG-1026
TORN P/MADERA 10X76 GAL



CLASSIC
SERIE
S50
CORREDIZA



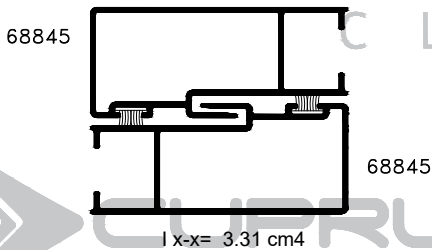
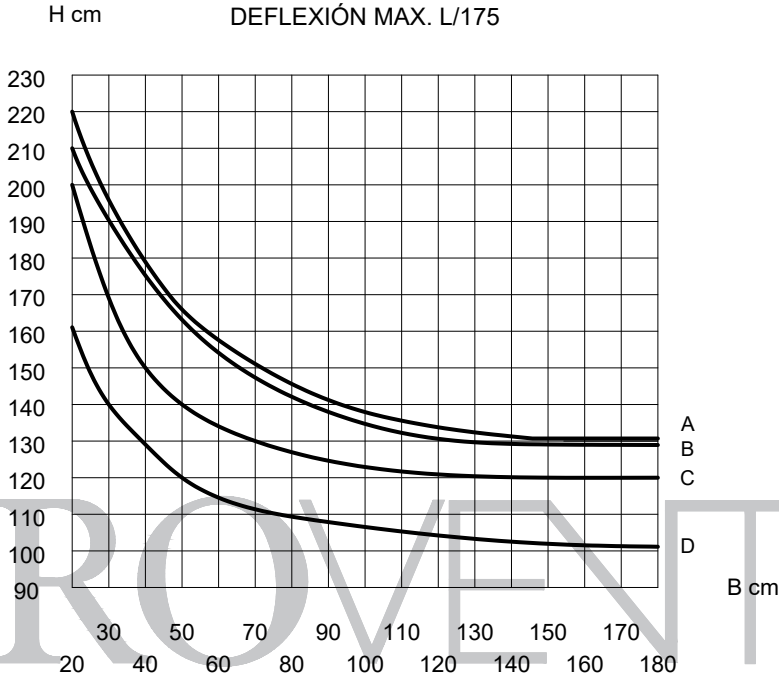
VENTANA CORREDIZA S50 XX		
CLAVE	DESCRIPCIÓN	PIEZAS
EH-01	EMPAQUE DE HERMETICIDAD	4
GN-001	CARRETILLA AJUSTABLE DE BALEROS	4
FN-552	BROCHE MINI 160MM (EMBUTIDO)	2
FN-556B	FLECHA	2
FN-556C	CONTRA	2
GN-190	CORTAVIENTO	2
GN-554	TAPA DREN CON VÁLVULA	2
GN-105	TAPÓN DESAGÜE	1
GN-696	TAPA TRASLAPE	4
VN-19513NE	VINIL CUÑA PARA CRISTAL	2L + 4H
FN-110P	FELPA CON PÁSTICO	4L + 6H
HPEN-CALZA	HPEN-CALZA DE SILICON	4
PFNG-0811	PIJA #8 X 1" CABEZA FIJADORA	17
PFNG-0805	PIJA #8 X 1/2" CABEZA PLANA	4



CLASSIC
SERIE
S50
CORREDIZA

TABLA DE DESCUENTOS SOLUCION XO o XX			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
68844	JAMBA	2	H
68842	RIEL	2	L - 20
68843	ZOCLO	4	L/2 - 2
68850	CERCO	2	H - 66
68845	TRASLAPE	2	H - 66
VIDRIO	L H	2	L/2 - 84 H - 160
L= ANCHO H= ALTO		DESCUENTOS EN MM.	

CORREDIZA SERIE 50
A UNA ALTURA DE 15 METROS

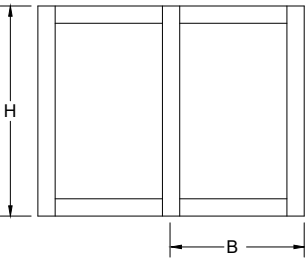


LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS.

ALEACIÓN: 6063
TEMPLE: 5

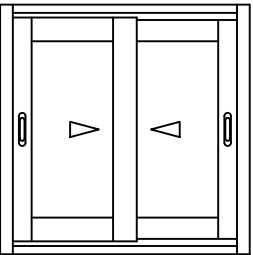
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	110 Kg/m ²	160 Km/h	Zona Costera

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.



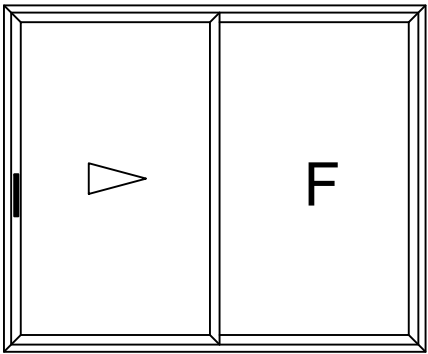
VERIFICAR QUE LA DEFLEXIÓN DEL PERFIL SEA
COMPATIBLE CON EL VIDRIO UTILIZADO.

PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



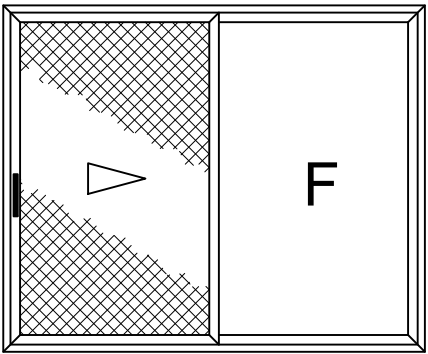
VC-50
MÍNIMO 0.40 x 0.40 HOJA
MÁXIMO 0.80 x 1.80 HOJA

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
68844	JAMBA	8	6.10	26.80	18.56
68847	EXTENSIÓN JAMBA	20	6.10	15.17	9.32
69356	ADAPTADOR DOBLE VIDRIO	20	6.10	12.97	4.23
68842	RIEL	6	6.10	33.87	17.27
68846	EXTENSIÓN RIEL	8	6.10	21.10	10.64
69368	ADAPTADOR MOSQUITERO	20	6.10	12.01	4.10
68845	TRASLAPE	8	6.10	35.58	16.10
68850	CERCO	8	6.10	33.18	17.01
68843	ZOCLO	10	6.10	30.60	12.60
50701	ADAPTADOR OXXO	30	6.10	9.17	4.20



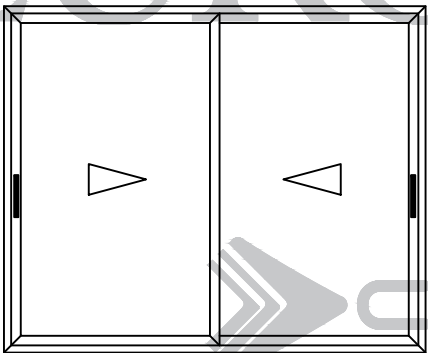
X

O



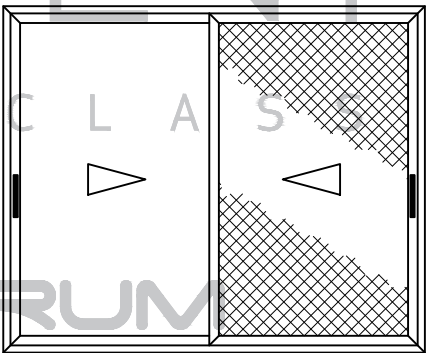
X

O



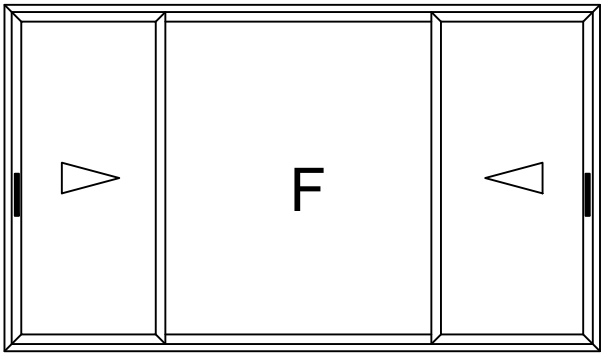
X

X



X

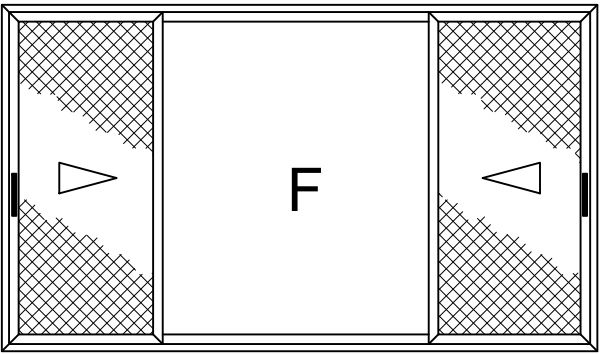
X



X

O

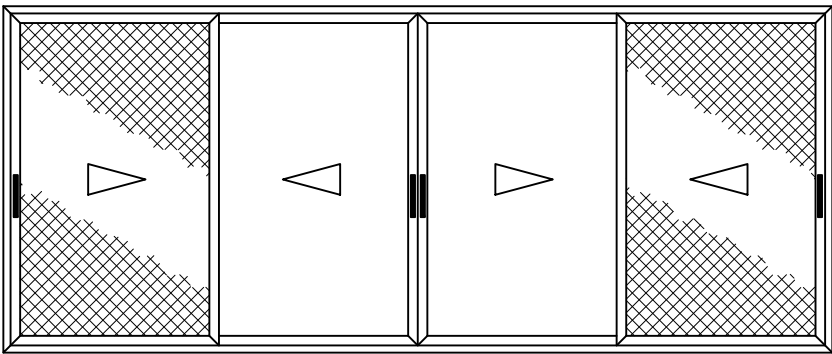
X



X

O

X

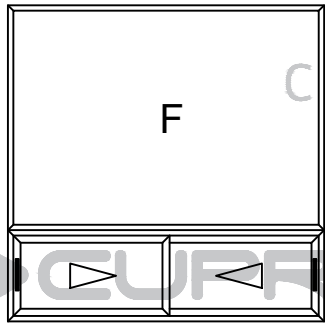


X

X

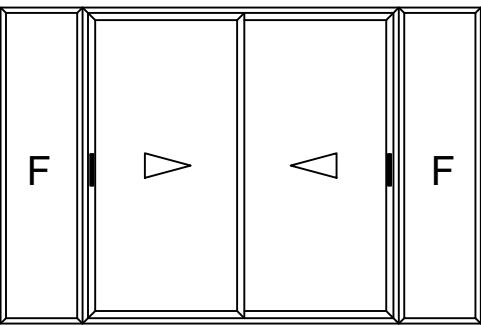
X

X



X

X

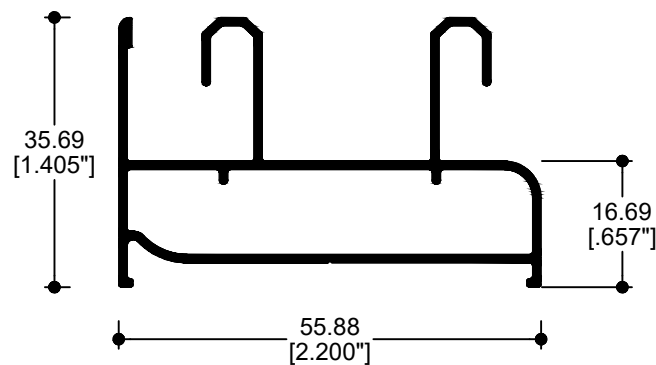


O

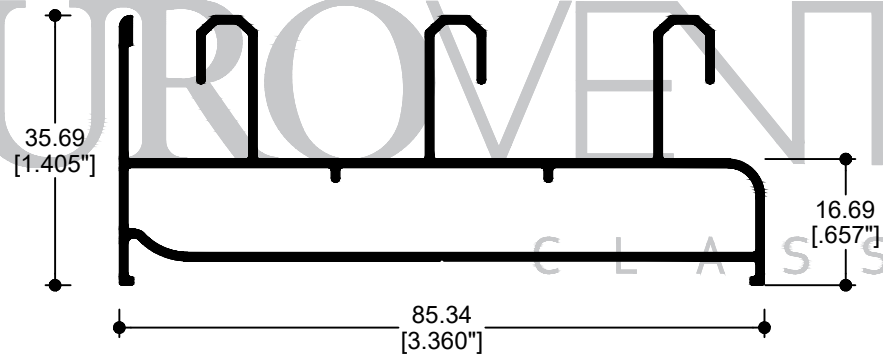
X

X

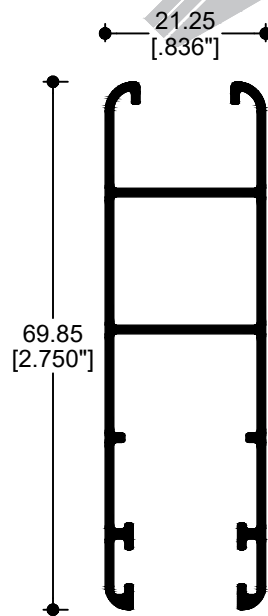
O



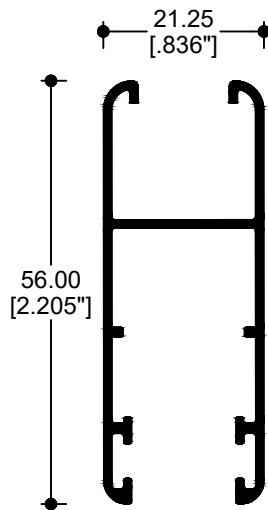
87896
MARCO 2 VIAS S-60



88300
MARCO 3 VIAS S-60

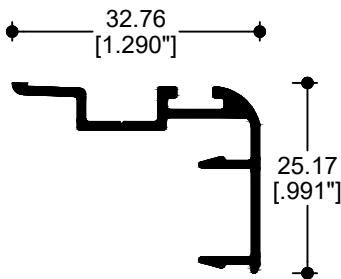


67894
CERCO PUERTA

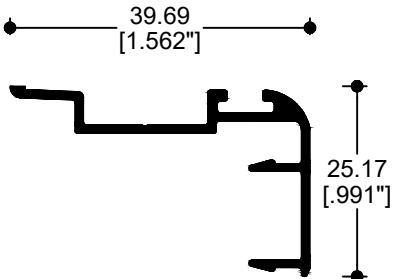


62066
CERCO VENTANA

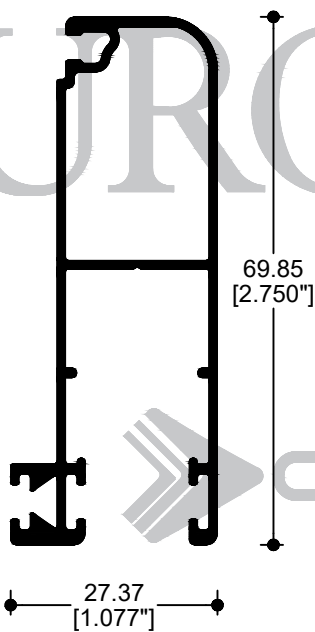
CLASSIC
SERIE
S60
CORREDIZA



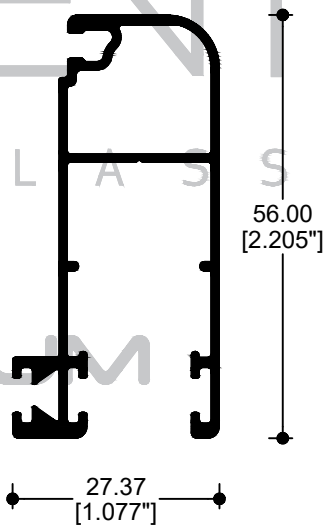
62070
TRASLAPE VENTANA



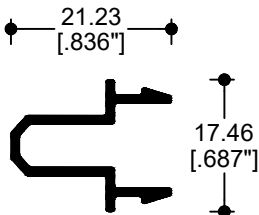
67899
TRASLAPE PUERTA



68299
MOSQUITERO PUERTA

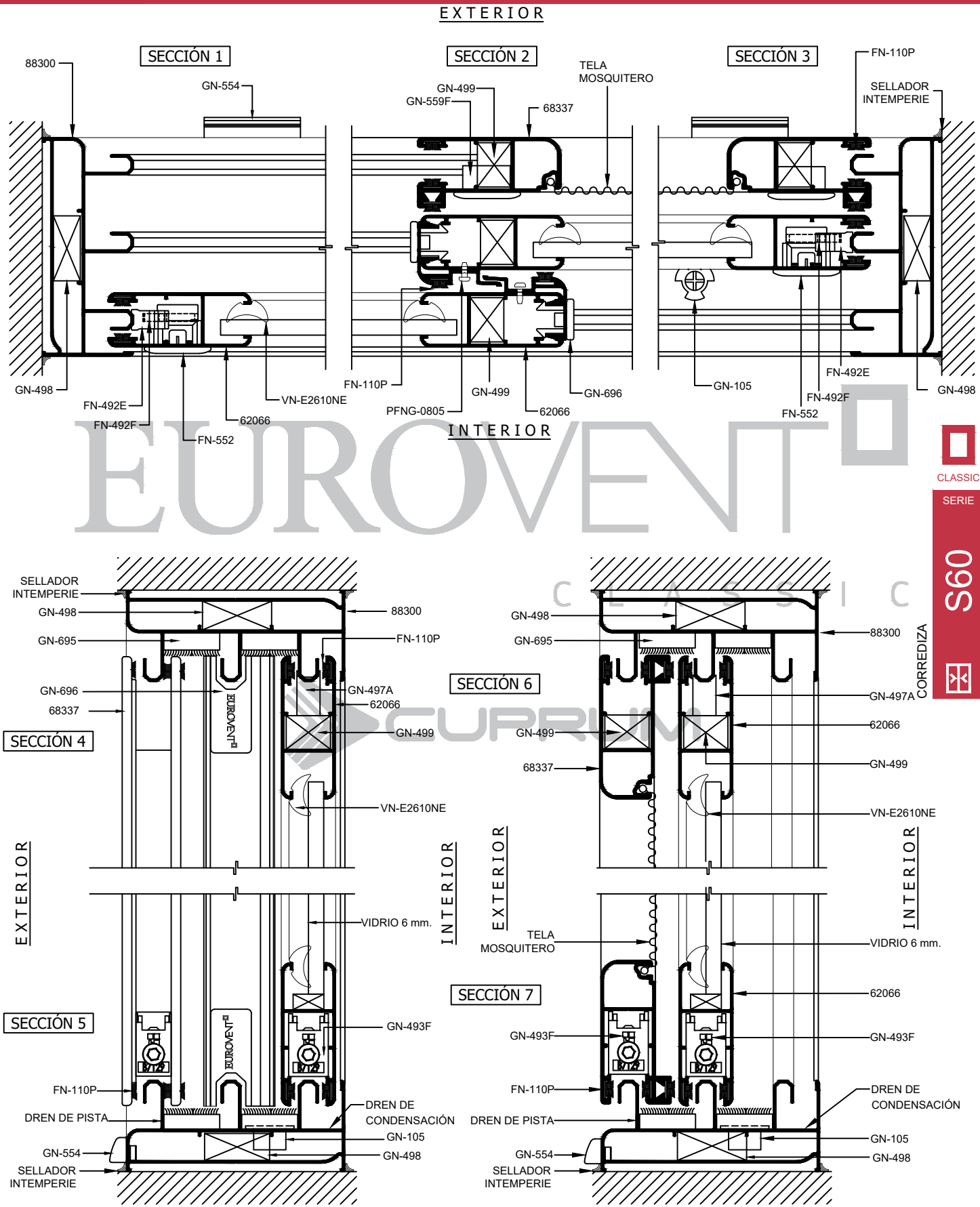
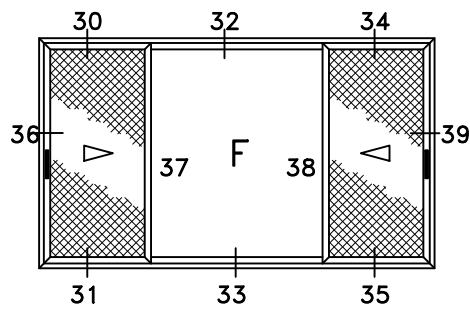
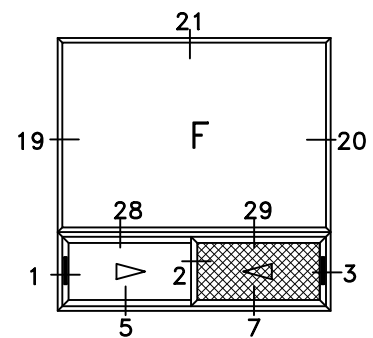
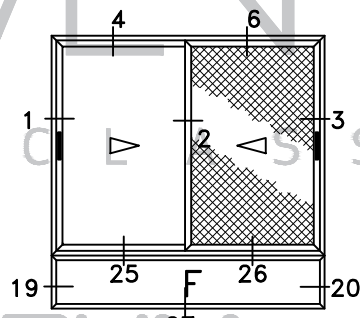
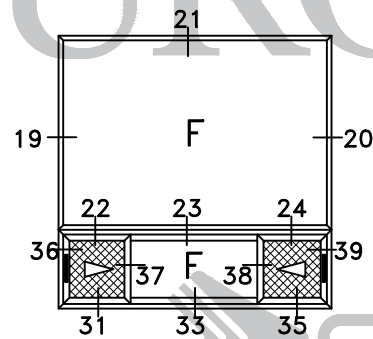
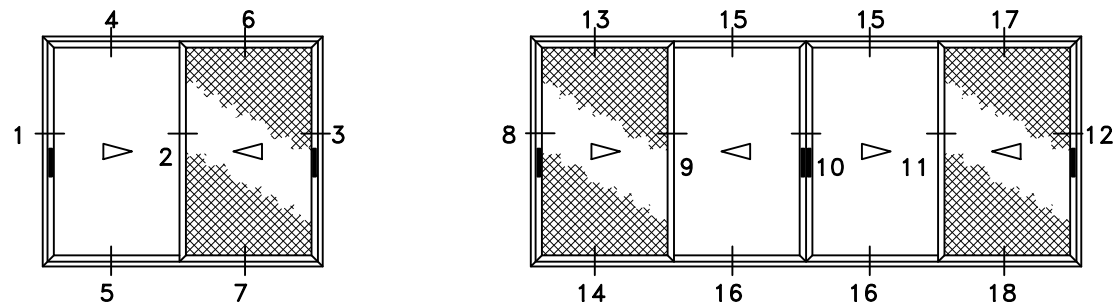


68337
MOSQUITERO VENTANA



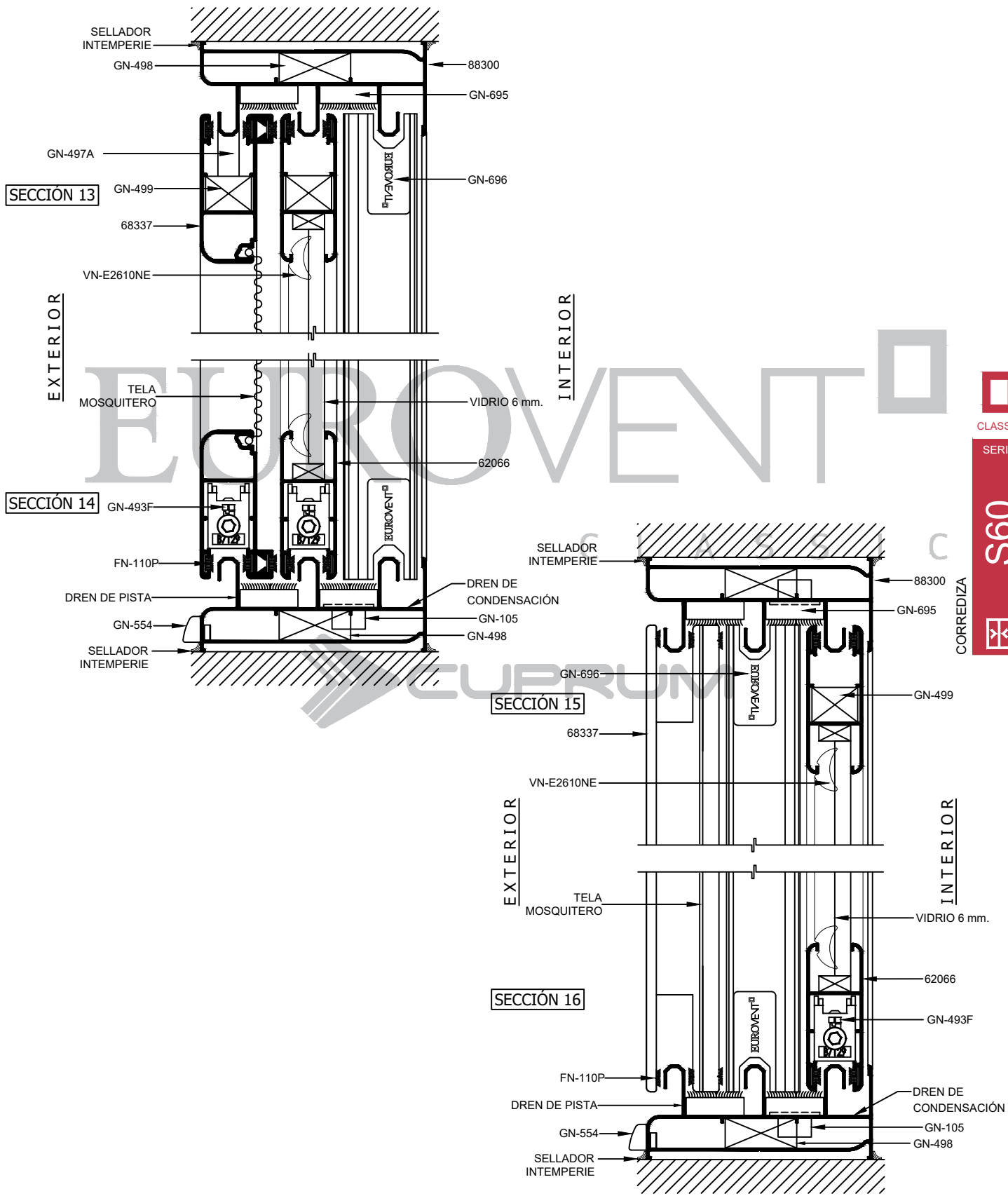
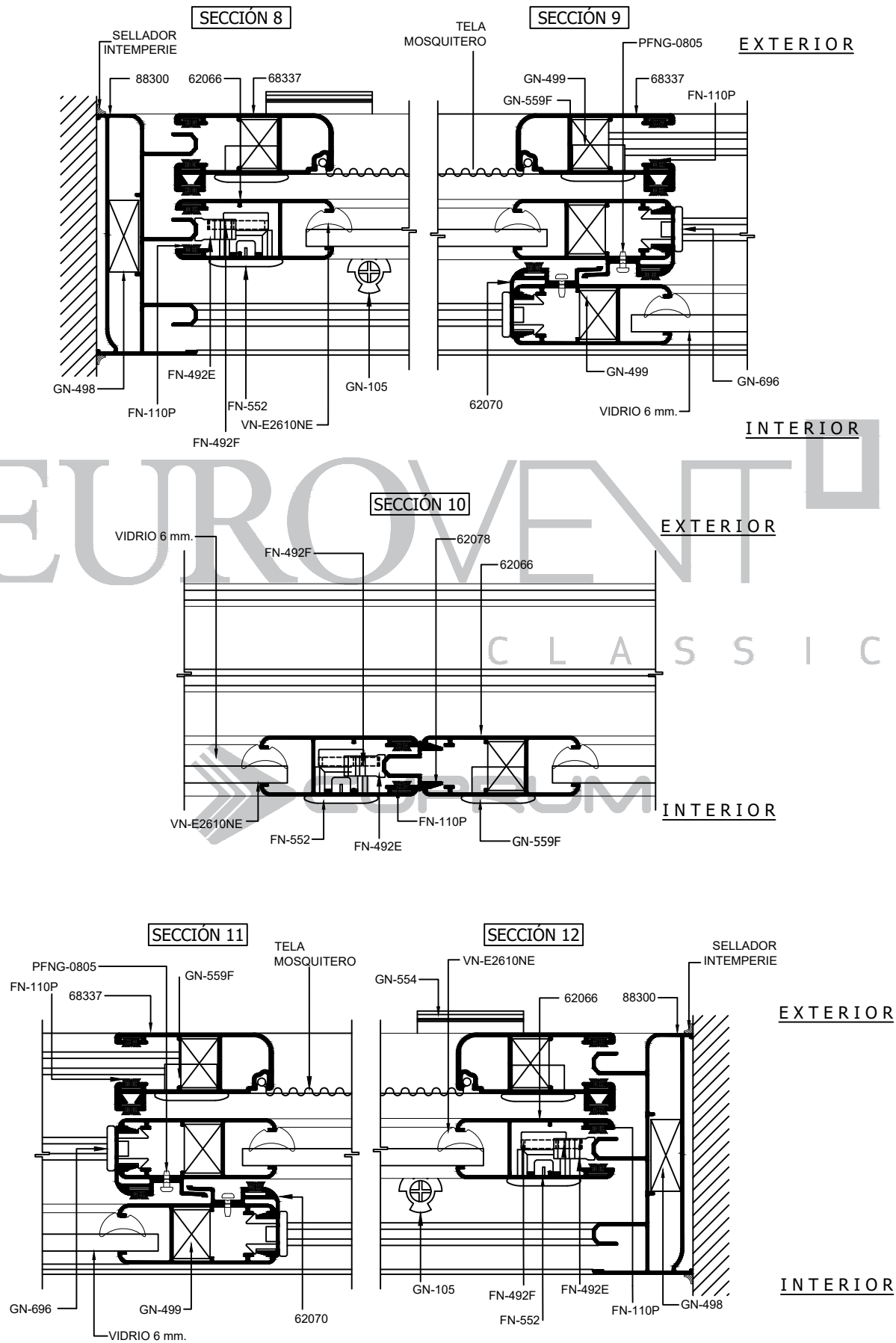
62078
ADAPTADOR OXXO

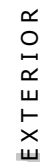
CLASSIC
SERIE
S60
CORREDIZA



CLASSIC
SERIE
S60
CORREDIZA

CLASSIC
SERIE
S60
CORREDIZA





SECCIÓN 17

INTERIOR

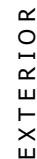


SECCIÓN 19

SECCIÓN 20

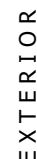
SELLADOR
INTEMPERIE -

INTERIOR



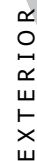
SECCIÓN 21

INTERIOR



SECCIÓN 24

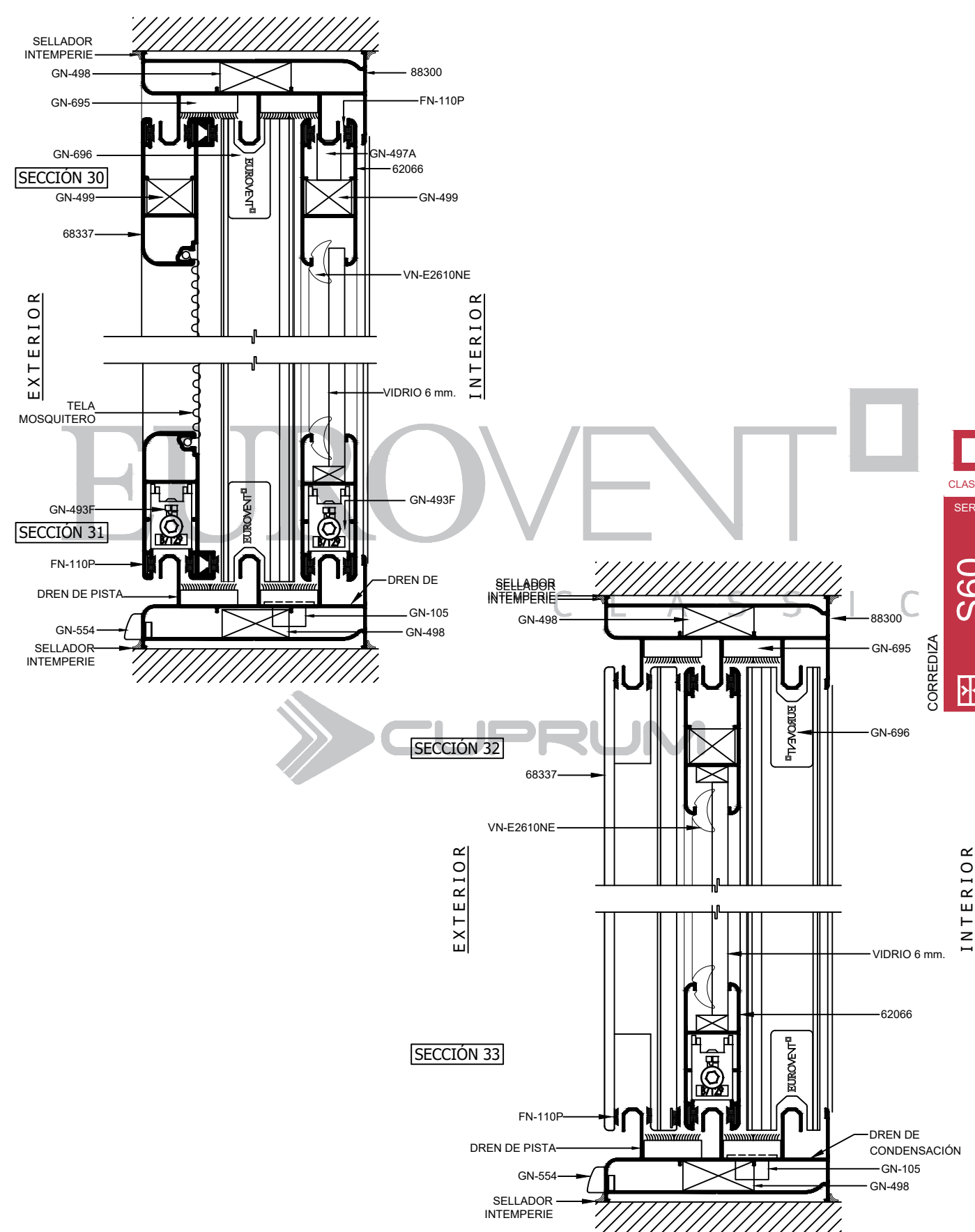
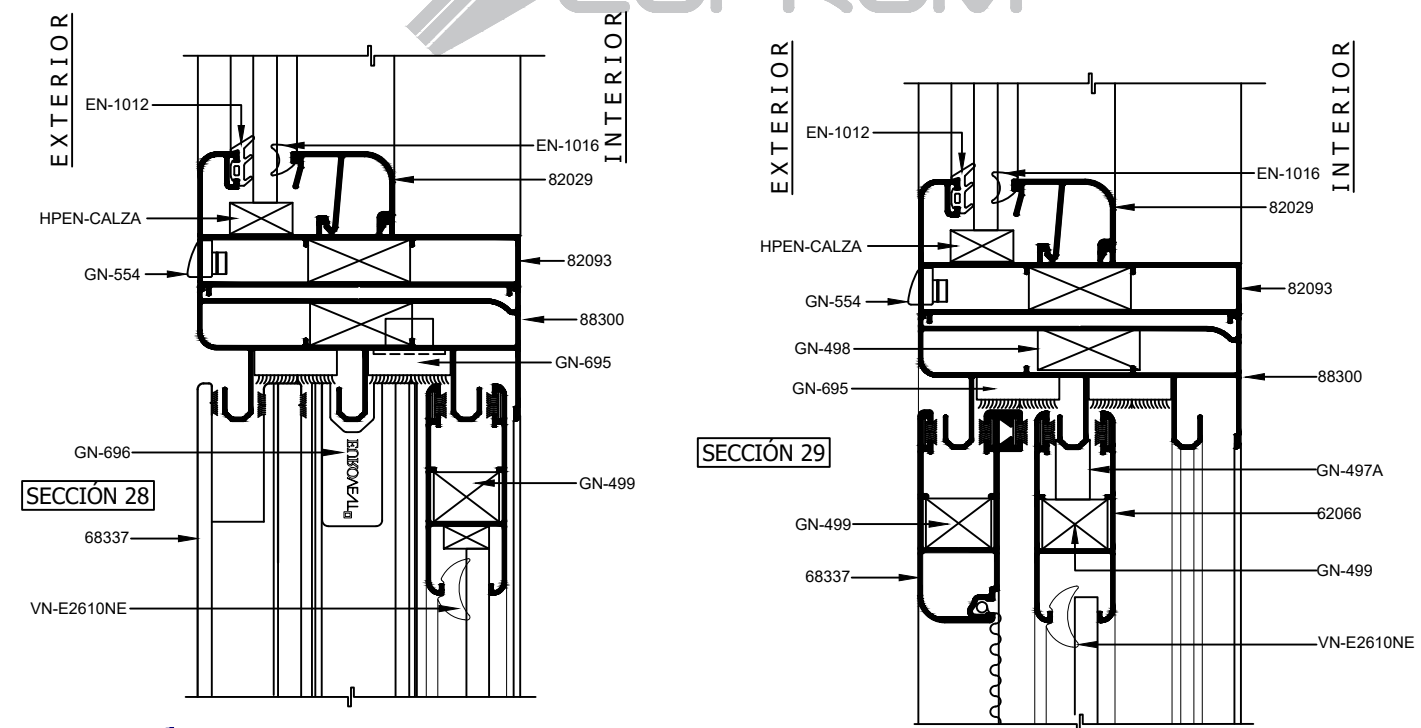
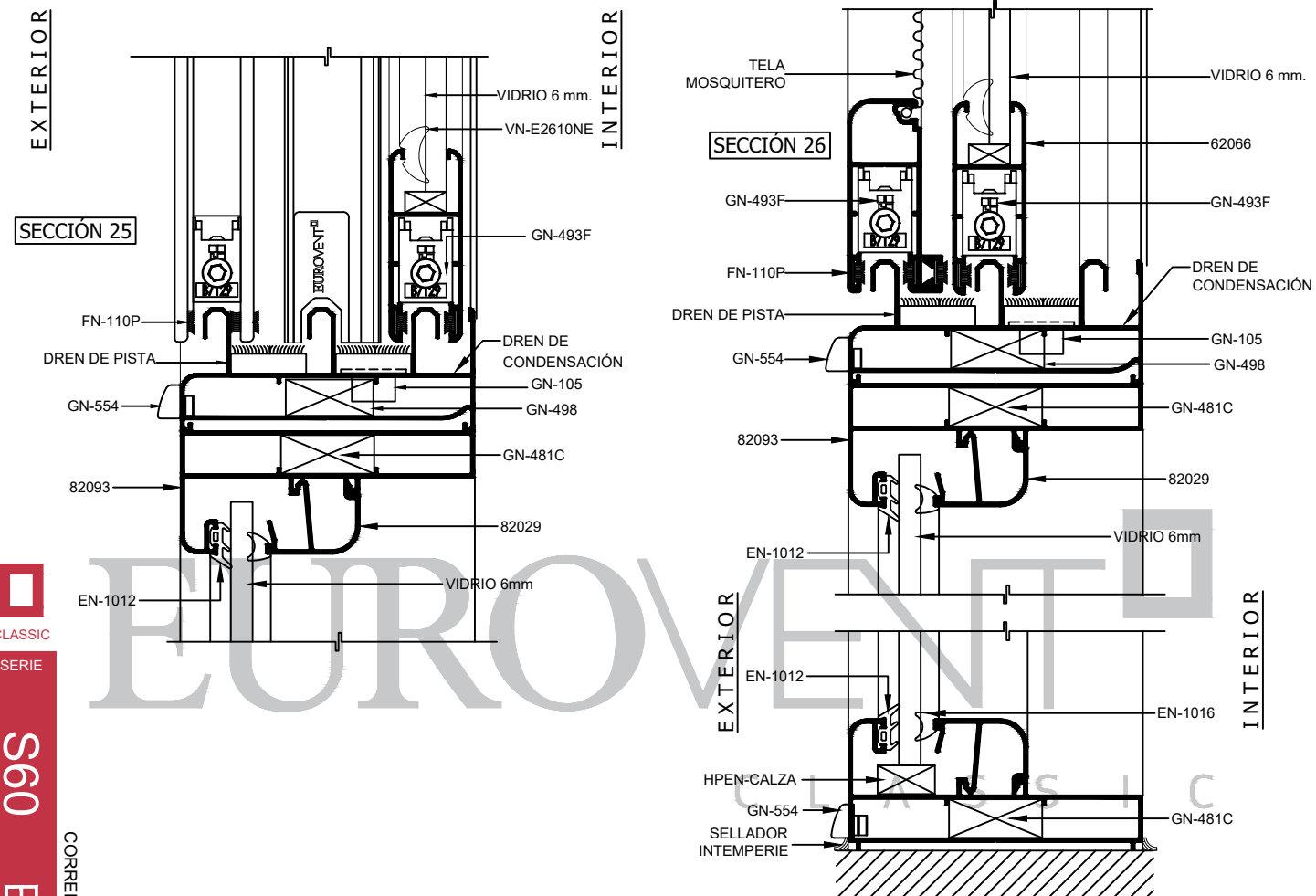
INTERIOR



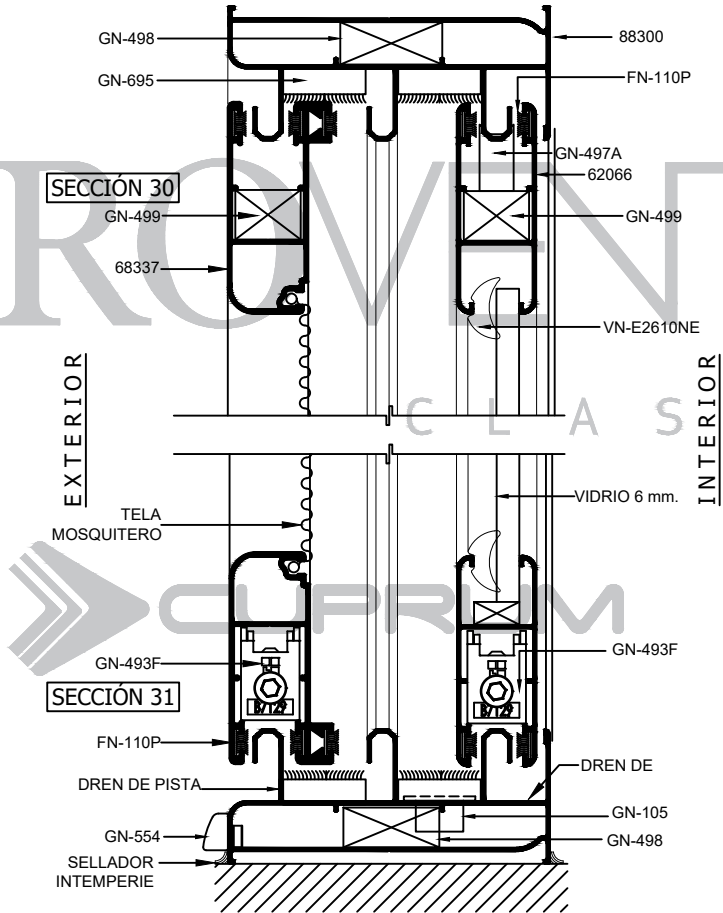
16 INTERIOR

SECCIÓN 23

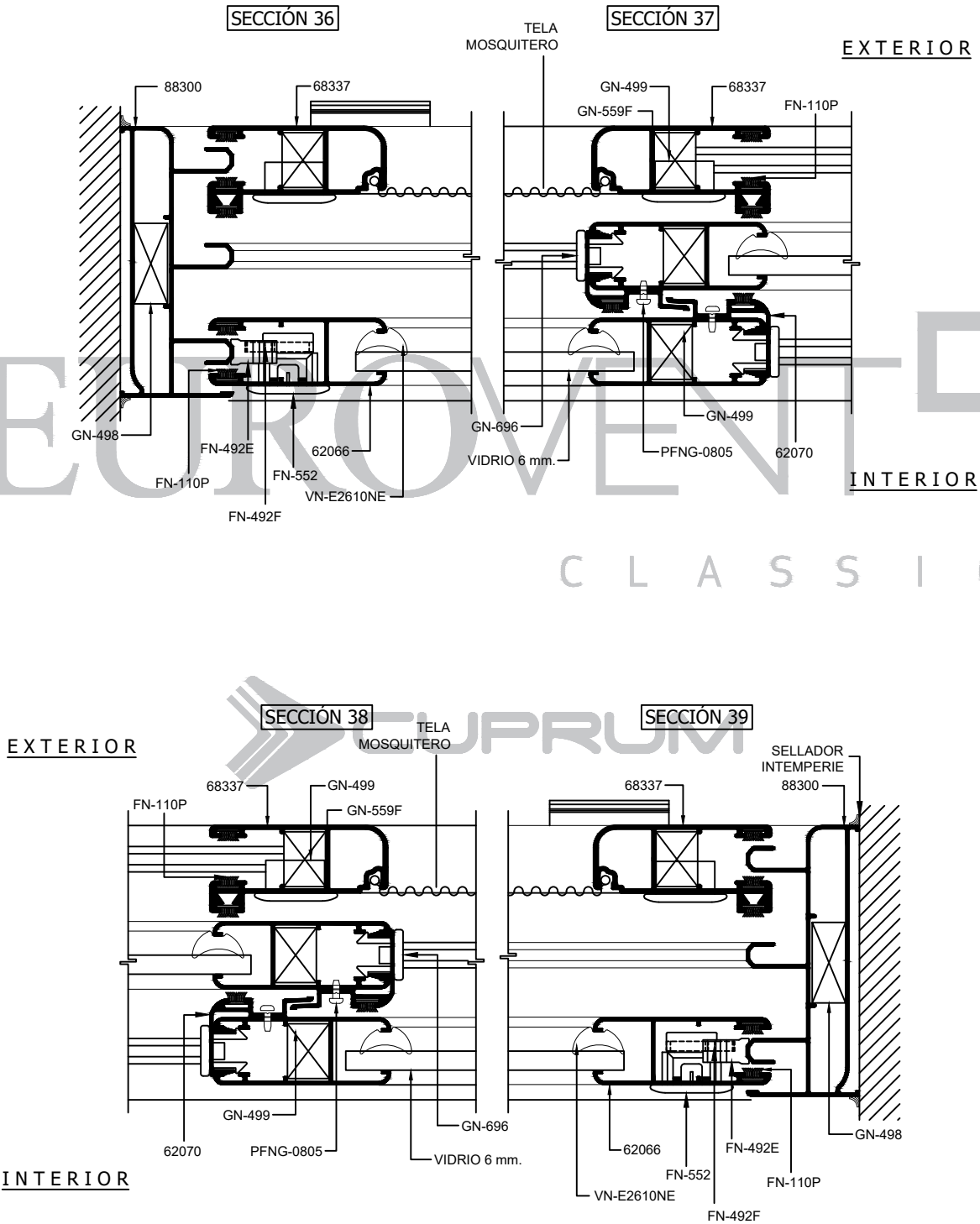
CORREDIZA

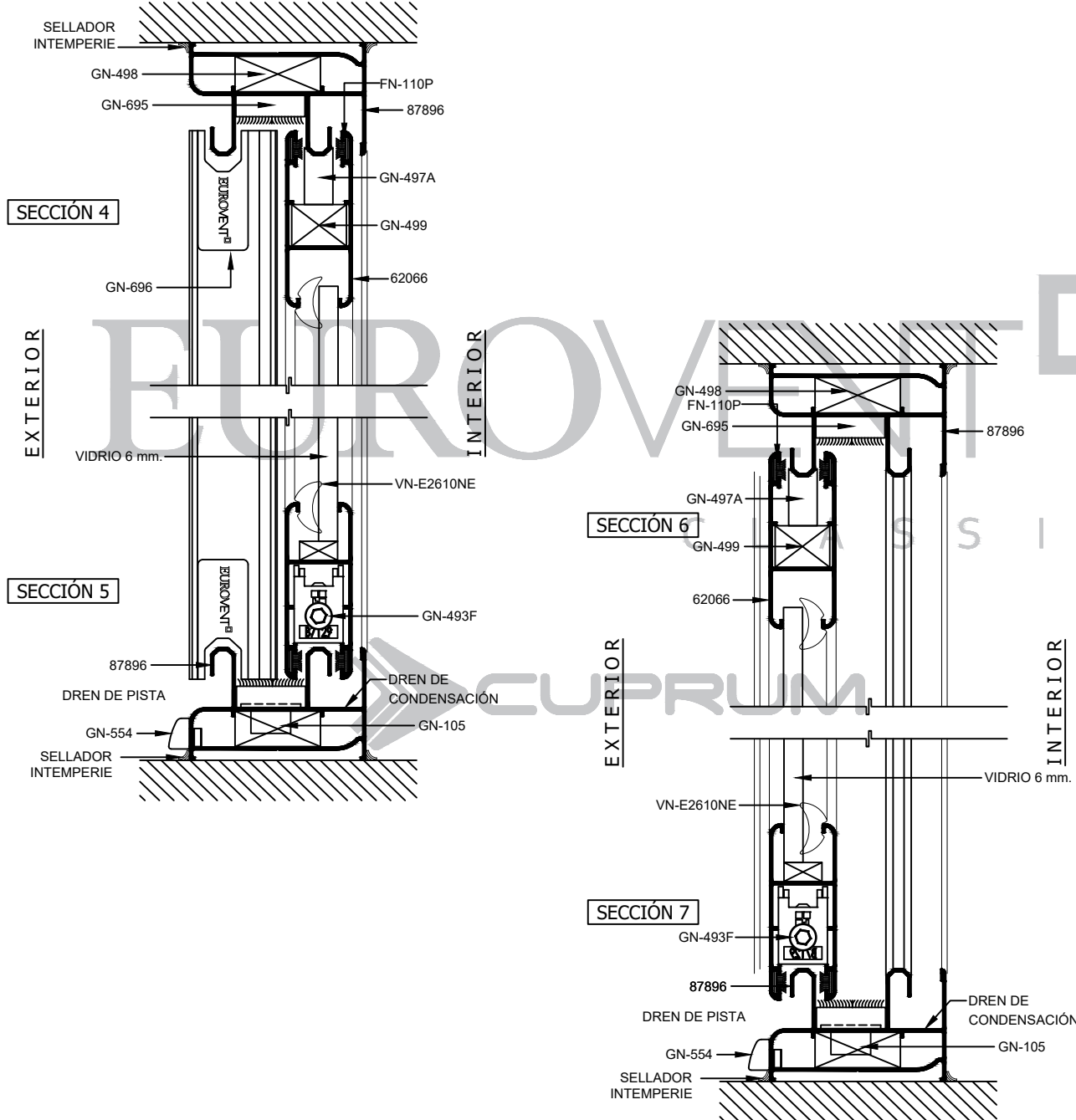
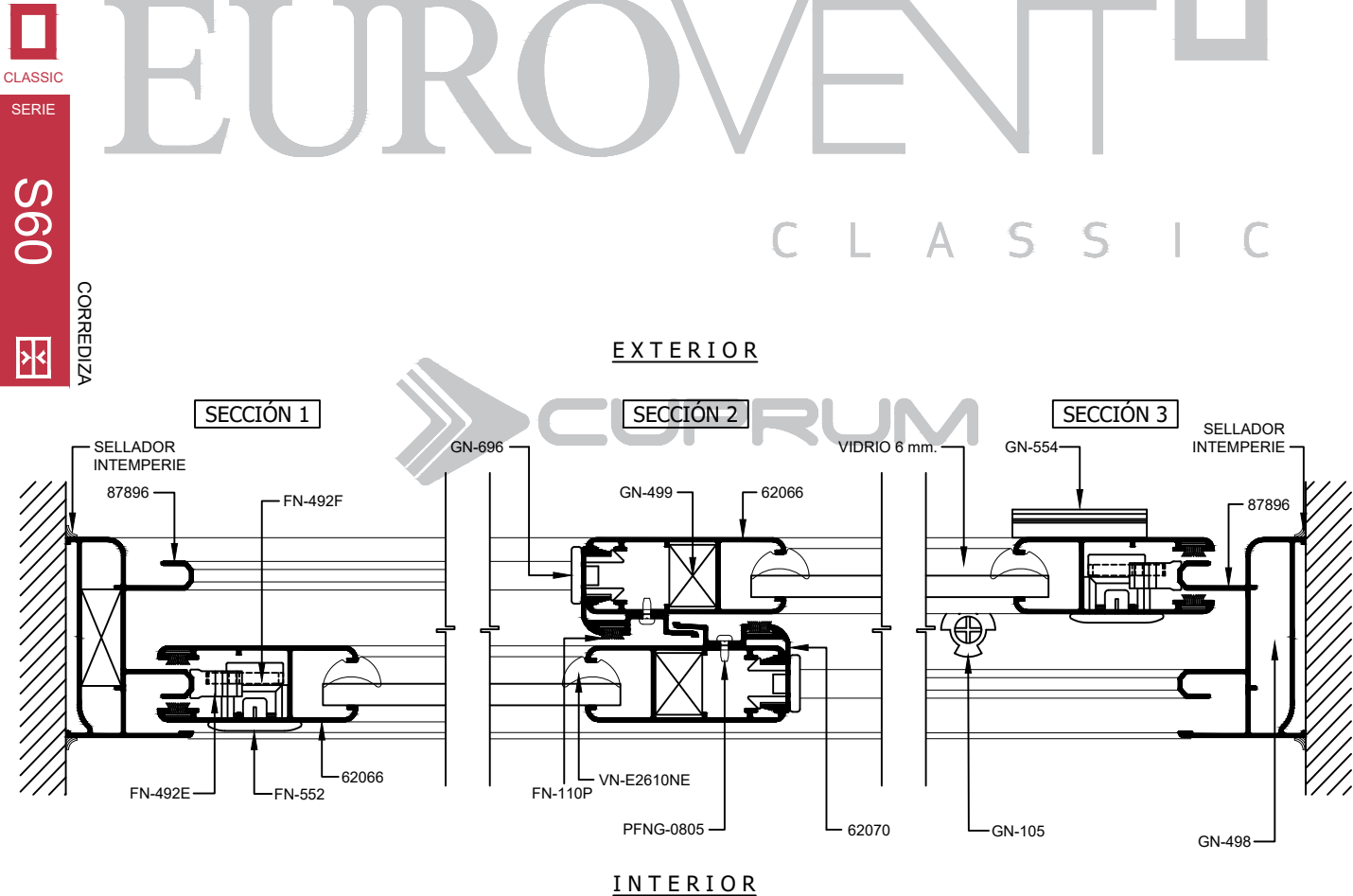
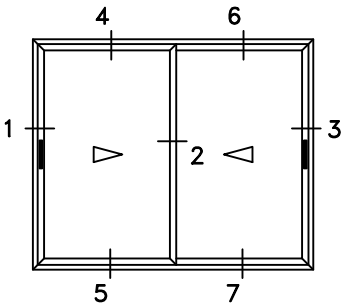


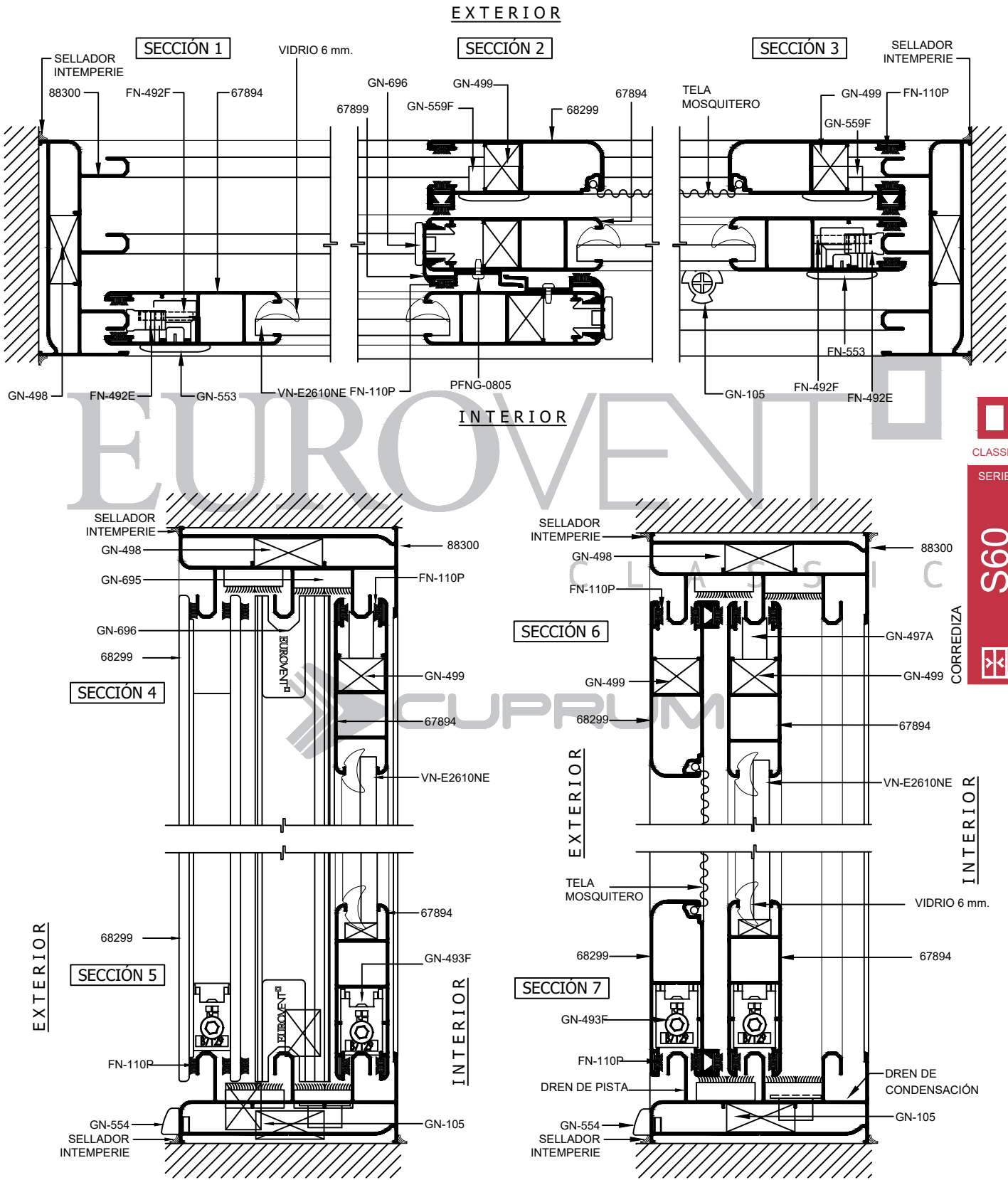
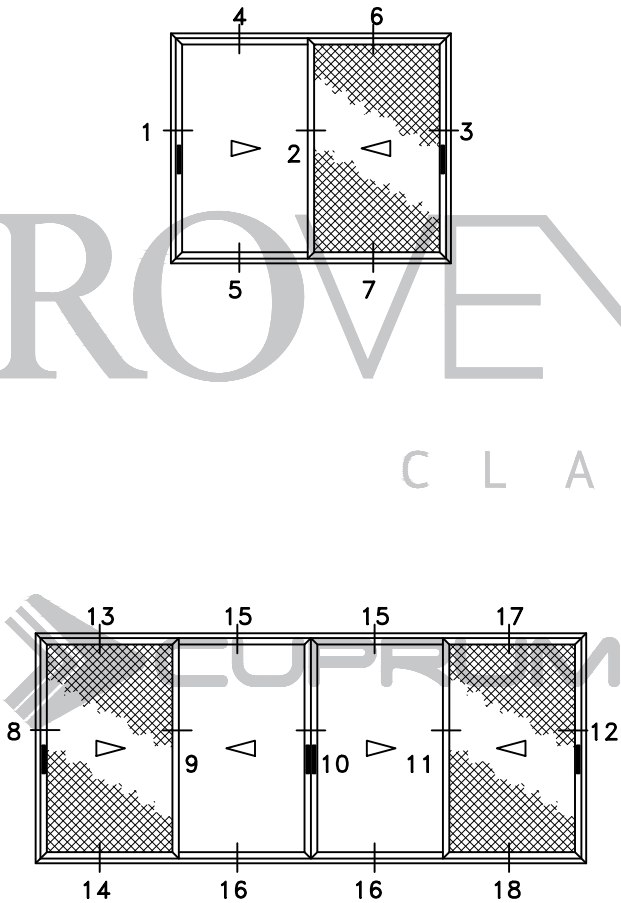
CLASSIC
SERIE
S60
CORREDIZA

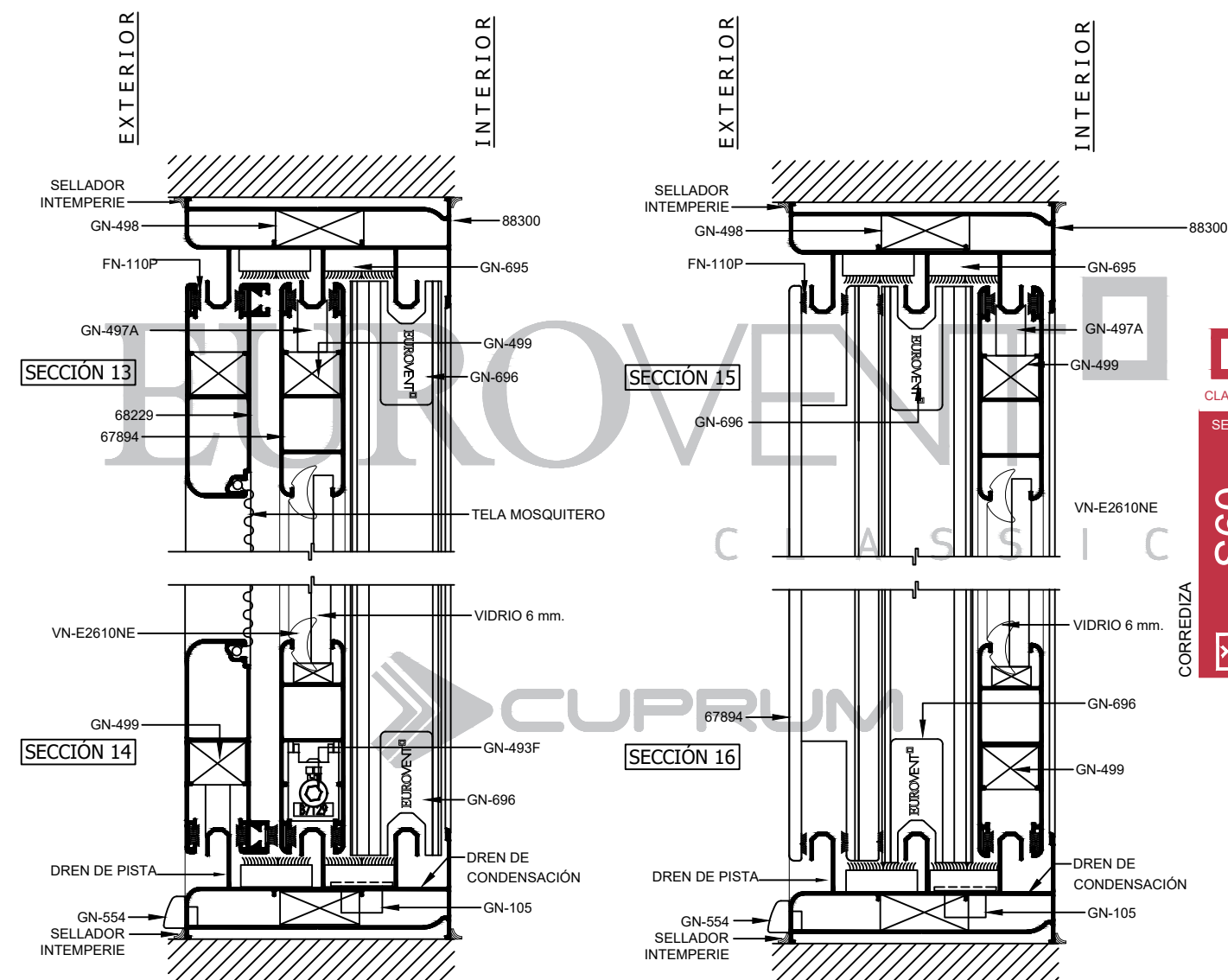
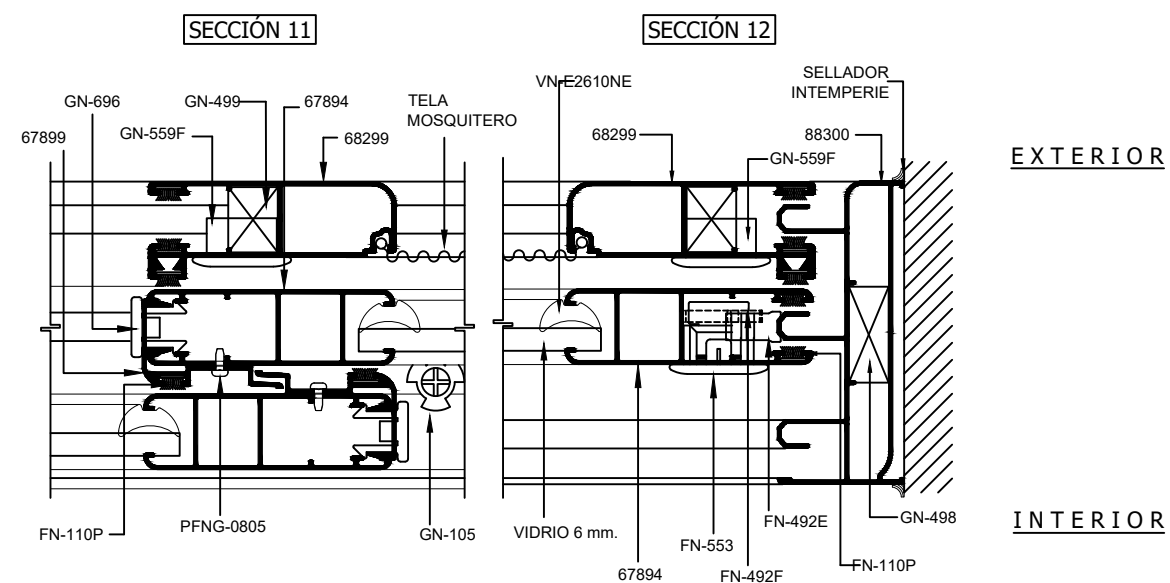
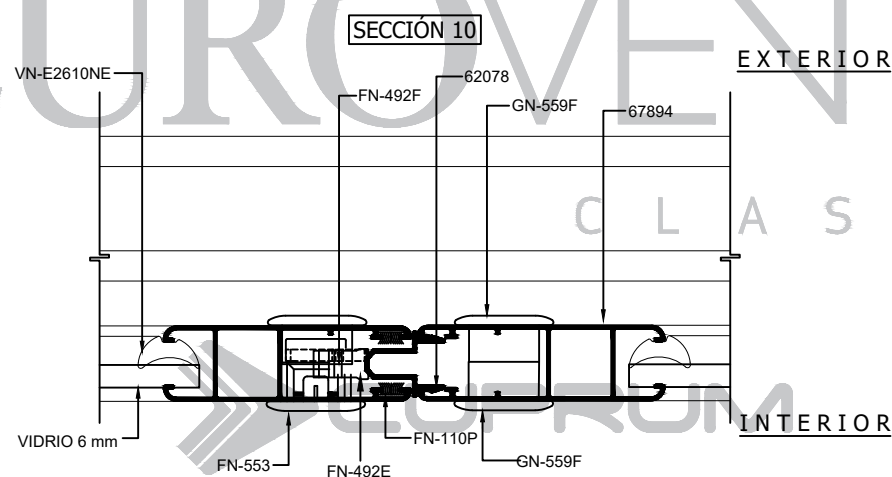
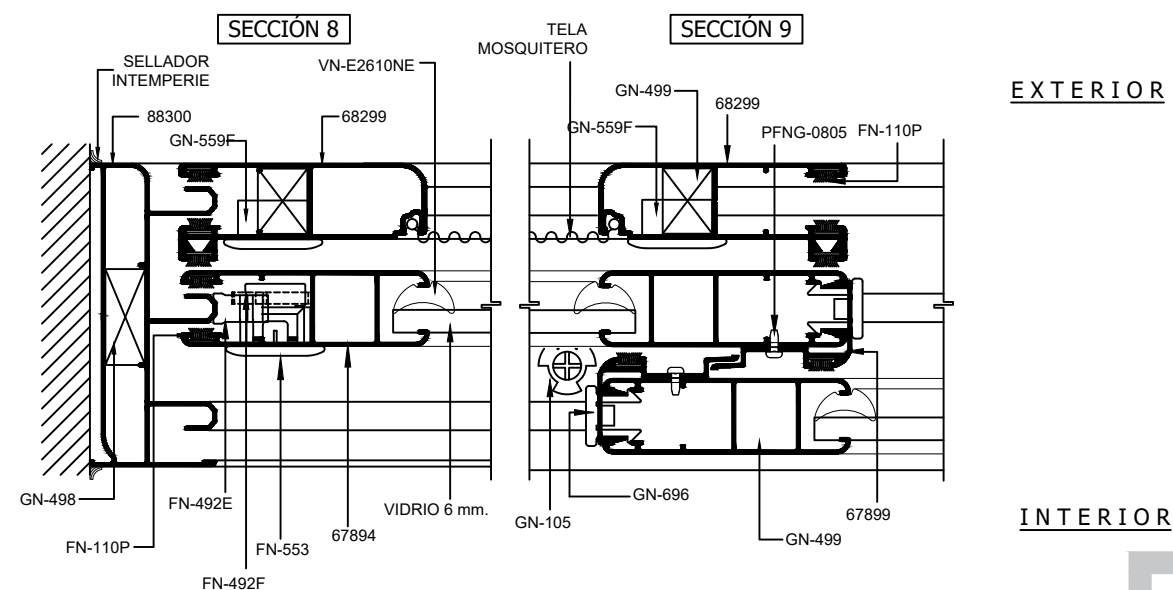


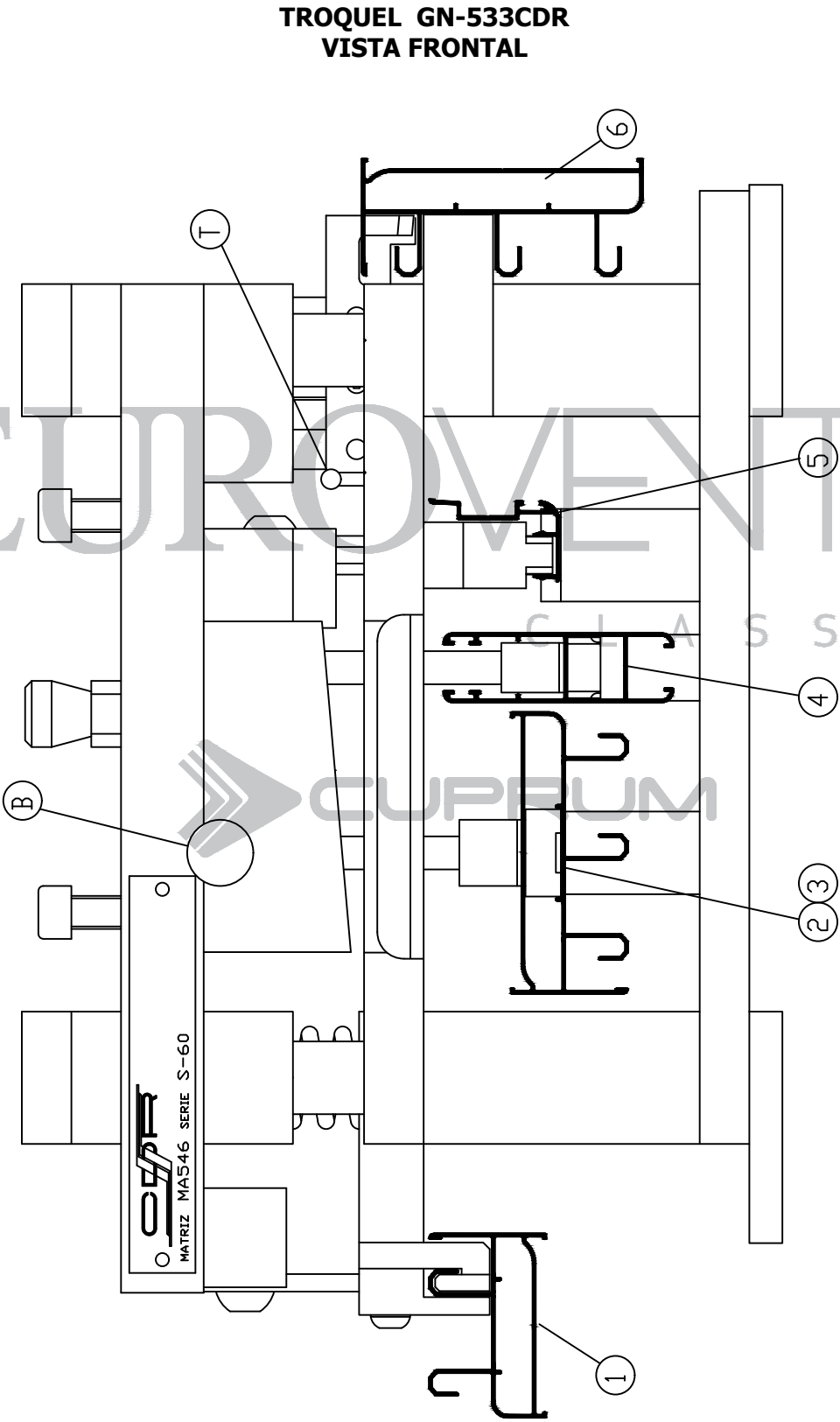
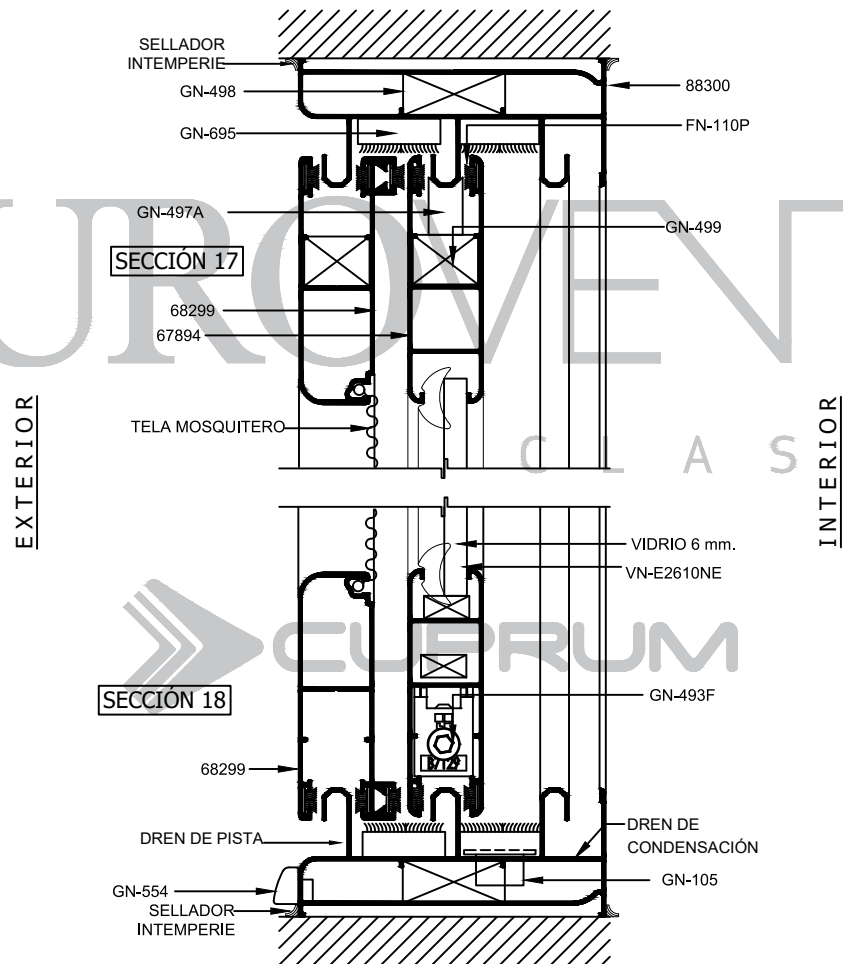
CLASSIC
SERIE
S60
CORREDIZA



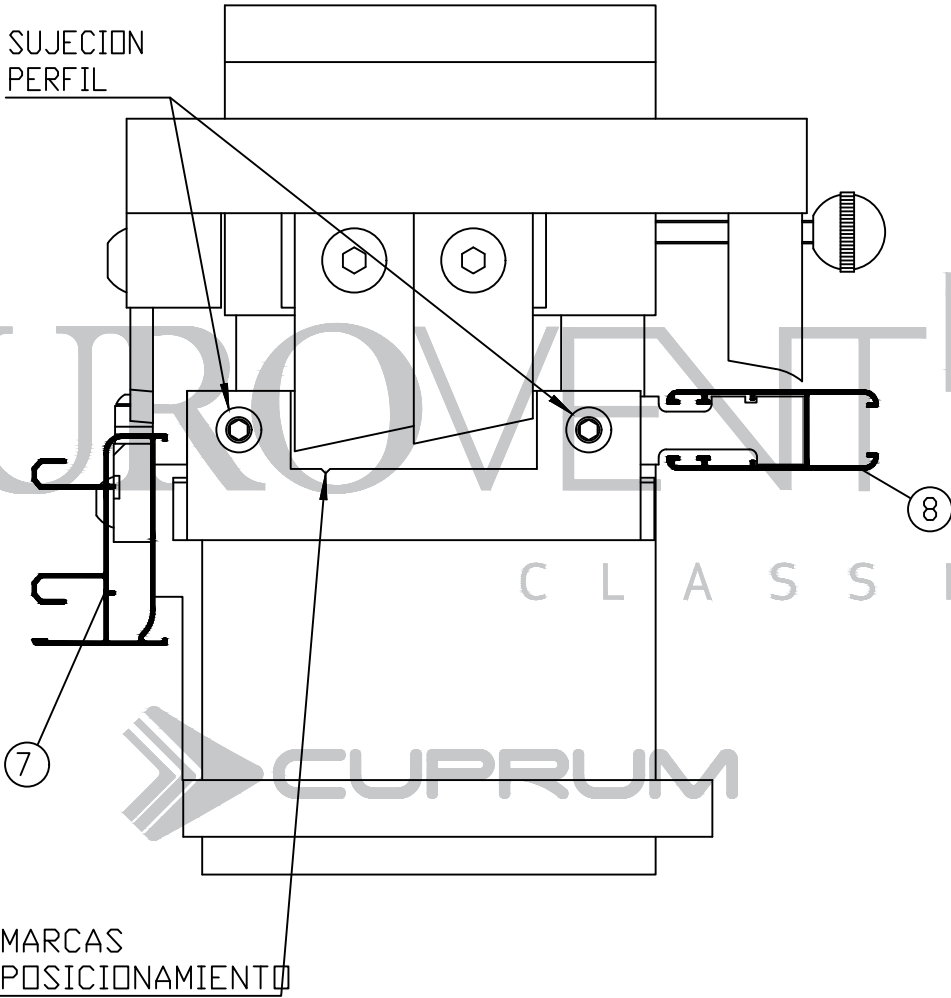




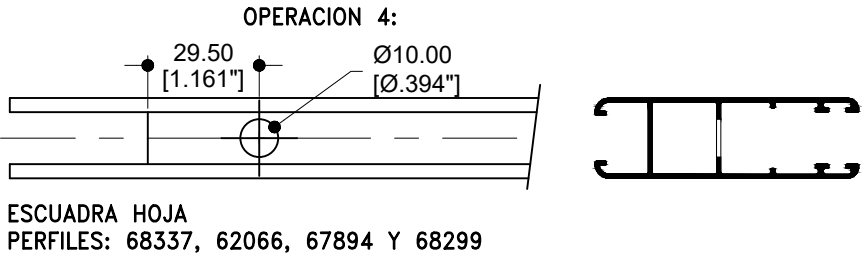
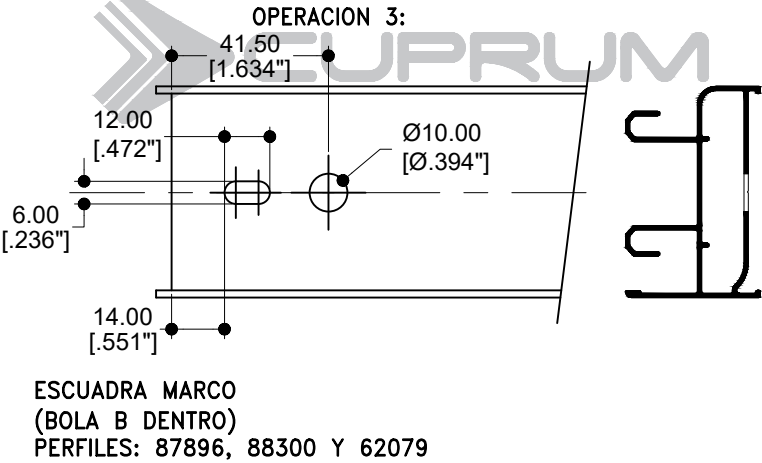
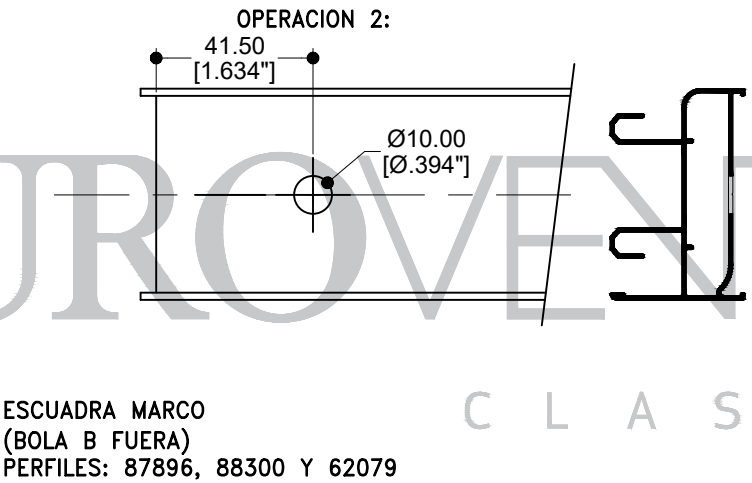
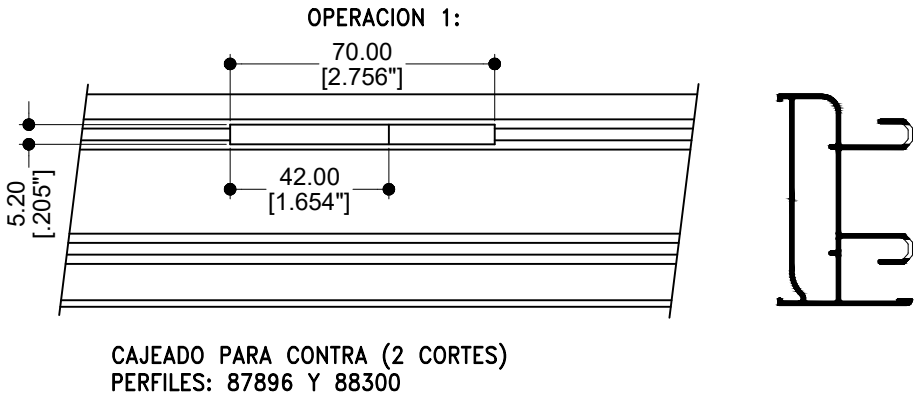




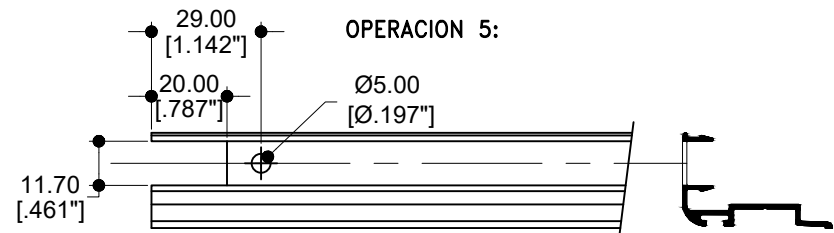
TROQUEL GN-533CDR
VISTA LATERAL



CLASSIC
SERIE
S60
CORREDIZA



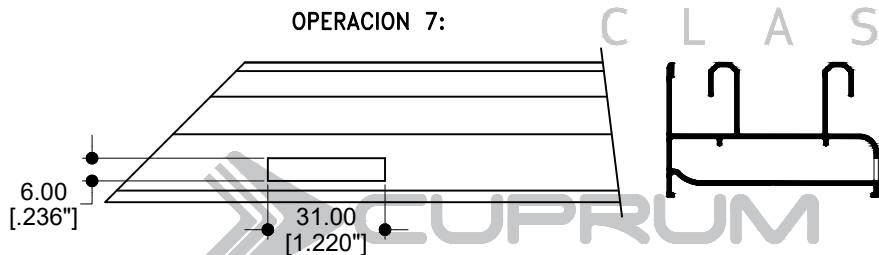
CLASSIC
SERIE
S60
CORREDIZA



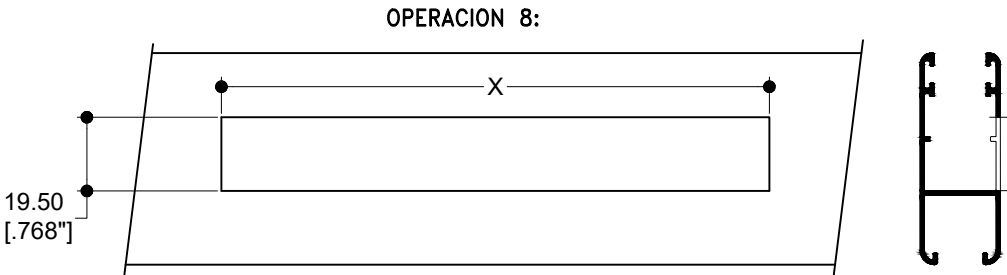
CAJEADO TRASLAPE
PERFILES: 67899 Y 62070



DREN DE PISTA
PERFILES: 87896, 88300

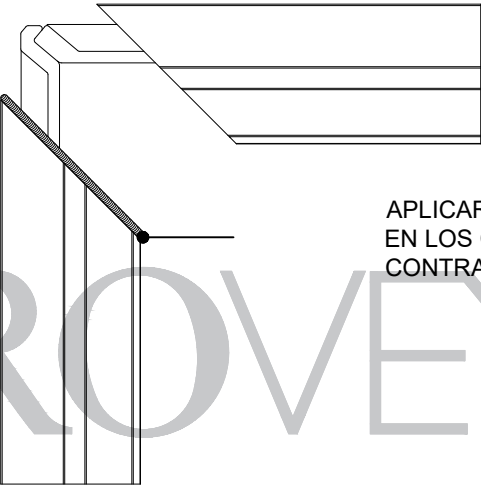


DREN DE CAMARA
PERFILES: 87896, 88300 Y 62079

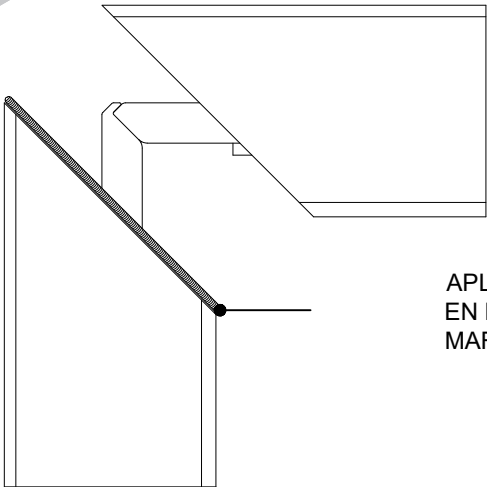


CAJEADO CIERRE (2 CORTES)
CIERRE GRANE x =182
CIERRE CHICO x =142
PERFILES: 62066, 68337, 67894 Y 68299

CLASSIC
SERIE
S60
CORREDIZA

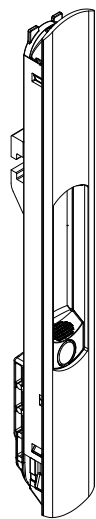


APLICAR SELLADOR
EN LOS CORTES A 45°
CONTRAMARCO

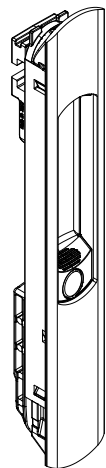


APLICAR SELLADOR
EN LOS CORTES A 45°
MARCO

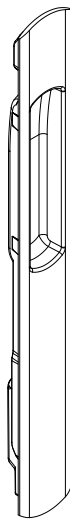
CLASSIC
SERIE
S60
CORREDIZA



FN-553
BROCHE OLÉ TOP 200MM



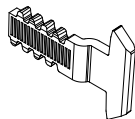
FN-552
CIERRE EMBUTIDO



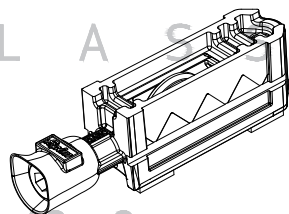
GN-559F
UÑERO EMBUTIDO



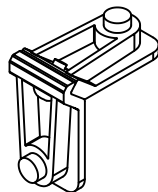
FN-492E
CONTRA



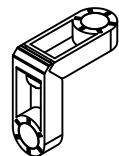
FN-492F
GANCHO



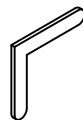
GN-493F
CARRETILLA
CAPACIDAD: 15 KG. X PZA.



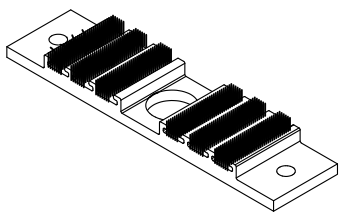
GN-498
ESCUADRA DE BOTÓN
CONTRAMARCO



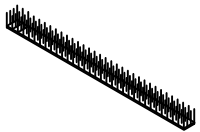
GN-499
ESCUADRA DE BOTÓN
DE HOJA



GN-618A
ESCUADRA DE
ALINEACIÓN



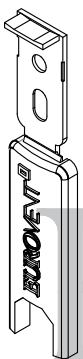
GN-695
CORTAVIENTO



FN-110P
FELPA CON PLÁSTICO



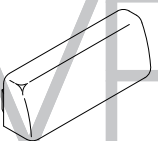
GN-105
TAPÓN DESAGÜE



GN-696
TAPA TRASLAPE



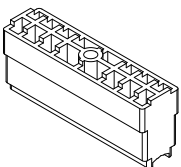
GN-497A
CANDADO
ANTIELEVACIÓN



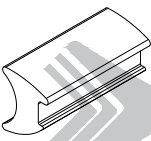
GN-554
TAPA DREN



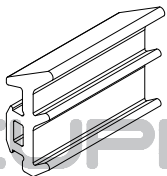
VN-E2002NE
EMPAQUE COLA DE RATA



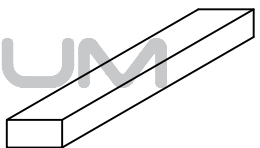
GN-235
CALZO HOJA FIJA



EN-1016
EPDM CUÑA FIJO
6 Y 24 MM



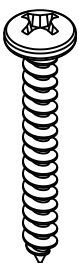
EN-1012
EMPAQUE RESPALDO



HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"



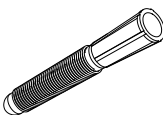
GN-102D
TAPÓN CUBRE PIJA



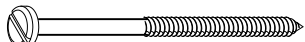
PFNG-1017
#10x1 1/2"



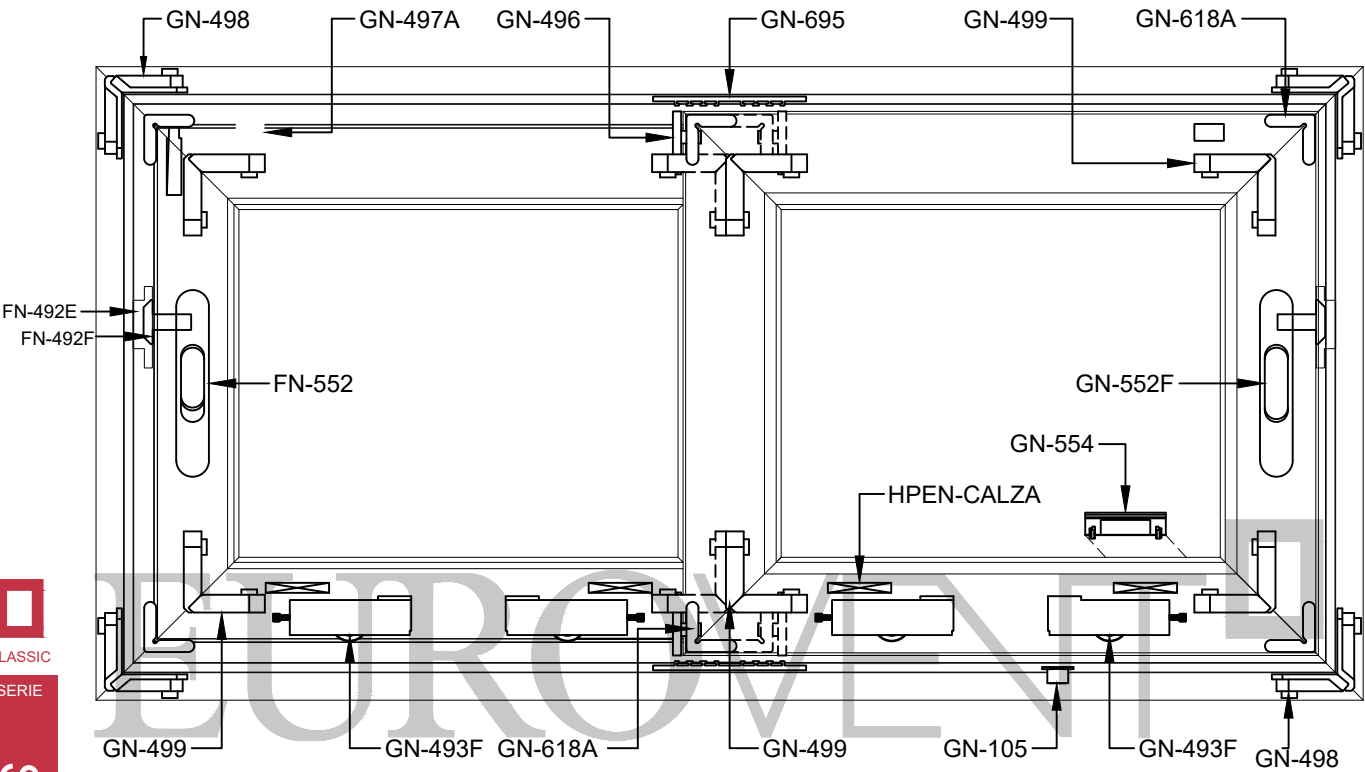
PFNG-0805
#8x1/2"



TAQ1147
TAQUETE 1/4 D/PLASTICO

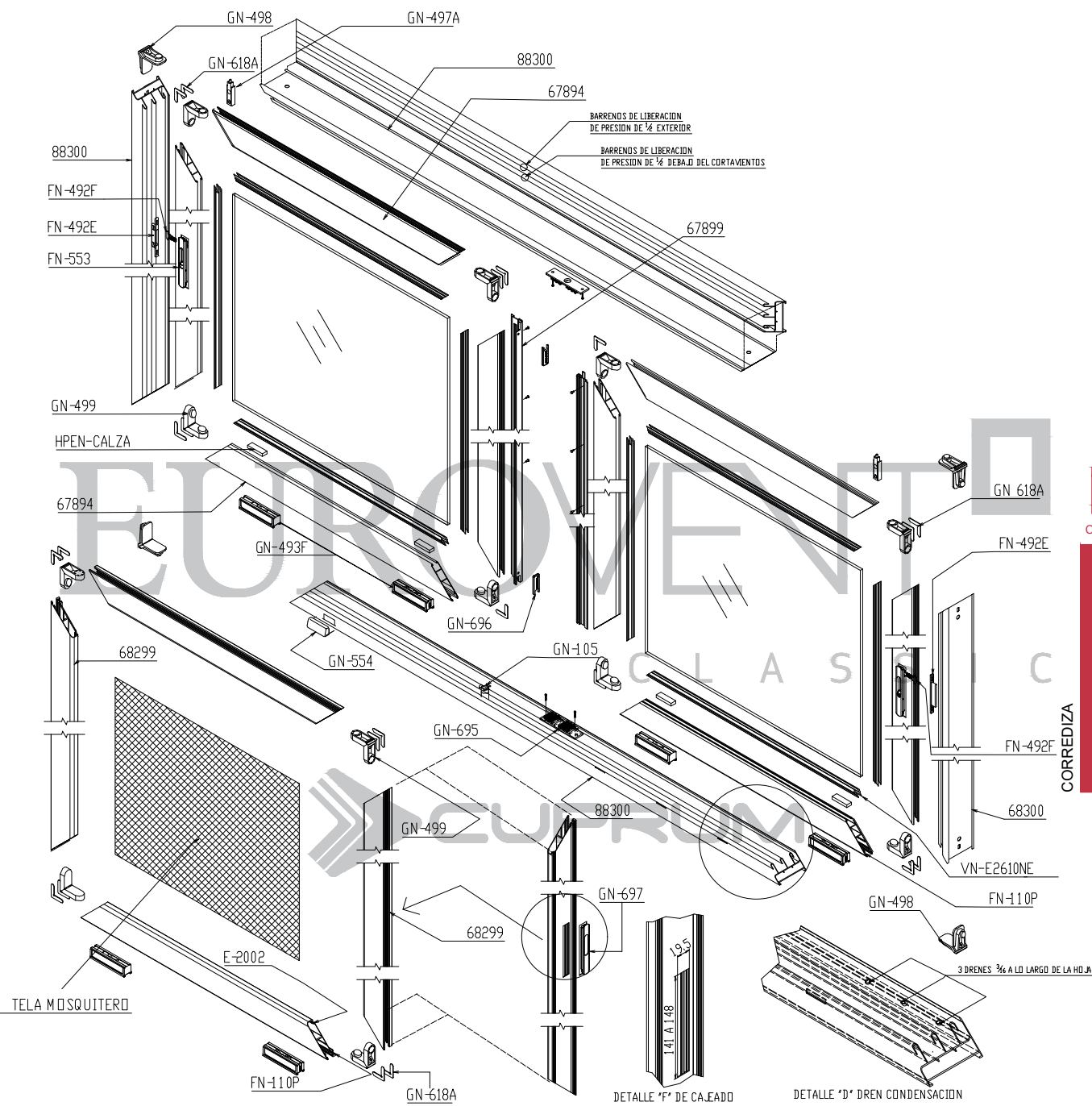


TMNG-1026
TORN P/MADERA 10X76 GAL



CLASSIC
SERIE
S60
CORREDIZA

VENTANA CORREDIZA S60 XX		
CLAVE	DESCRIPCIÓN	PIEZAS
FN-492E	ENGANCHE	2
FN-492F	FLECHA	2
FN-552	CIERRE CHICO	2
GN-105	TAPÓN DESAGÜE	1
GN-493F	CARRETILLA (25 KG X PZA)	4
GN-497A	CANDADO ANTIELEVACIÓN	4
GN-498	ESCUADRA DE BOTÓN CONTRAMARCO	4
GN-499	ESCUADRA DE BOTÓN DE HOJA	8
GN-554	TAPA DREN CON VALVULA	2
GN-618A	ESCUADRA DE ALINEACIÓN	16
GN-696	TAPA TRASLAPE	4
GN-695	CORTAVIENTOS	2
VN-E2610NE	EMPAQUE CUÑA	2L + 4H
FN-110P	FELPA CON PLÁSTICO	4L + 6H
HPEN-CALZA	CALZA	1
GENERICA	TELA MOSQUITERO	
VN-E2002NE	EMPAQUE COLA DE RATA	1L + 2H
GN-559F	UÑERO EMBUTIDO	1
GN-499	ESCUADRA MOSQUITERO	4
GN-493F	CARRETILLA MOSQUITERO	2

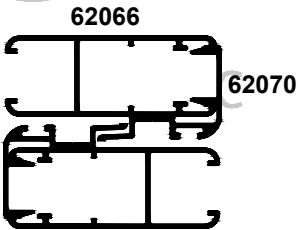
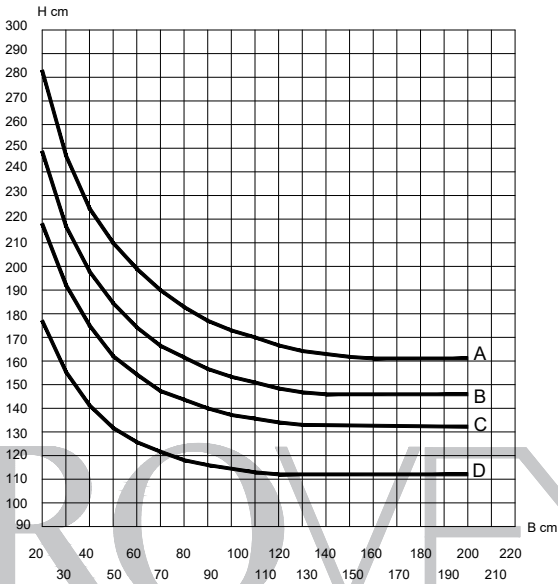


CLASSIC
SERIE
S60
CORREDIZA

TABLA DE DESCUENTOS VENTANA XX CON MOSQUITERO			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS.	CORTE Y DESCUENTO
88300	JAMBA	2	H
88300	RIEL CABEZAL TRIPLE	2	L
62066	CERCO	4	H - 57
62066	CABEZAL-ZOCLO	4	L/2
62070	TRASLAPE	2	H - 57
68337	ZOCLO-CABEZAL MOSQ.	2	L/2
68337	CERCO MOSQ.	2	H - 57
VIDRIO	L		L/2 - 82
	H		H - 138
L = ANCHO H = ALTO DESCUENTOS EN MILIMETROS			

TABLA DE DESCUENTOS PUERTA XX CON MOSQUITERO			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS.	CORTE Y DESCUENTO
88300	JAMBA	2	H
88300	RIEL CABEZAL TRIPLE	2	L
67894	CERCO PUERTA	4	H - 57
67894	CABEZAL-ZOCLO	4	L/2+7
67899	TRASLAPE	2	H - 57
68299	ZOCLO-CABEZAL MOSQ.	2	L/2+7
68299	CERCO MOSQ.	2	H - 57
VIDRIO	L		L/2 - 110
	H		H - 175
L = ANCHO H = ALTO DESCUENTOS EN MILIMETROS			

VENTANA CORREDIZA SERIE 60
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175

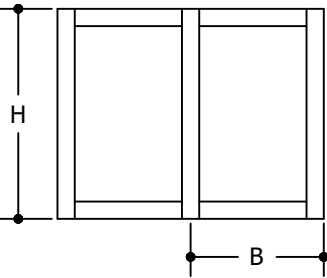


LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS

ALEACIÓN: 6063
TEMPLE: 5

Valores de presión por velocidad de viento

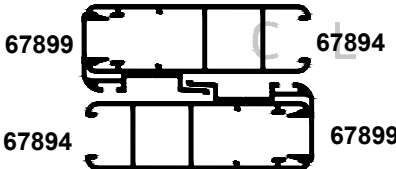
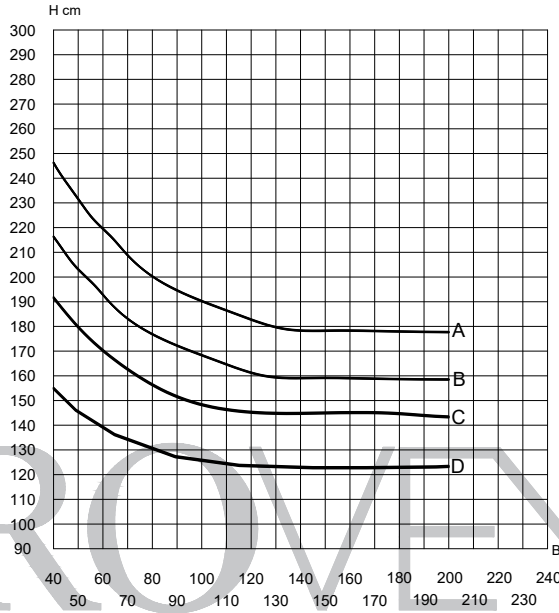
Curvas	Presión del diseño	Velocidad de viento	Zona
A	30 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	45 Kg/m ²	100 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	145 Kg/m ²	160 Km/h	Zona Costera



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

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

PUERTA CORREDIZA SERIE 60
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175

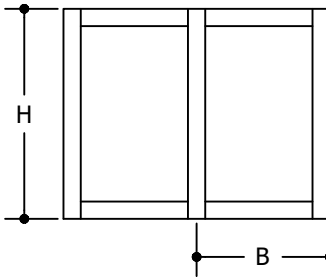


LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS

ALEACIÓN: 6063
TEMPLE: 5

Valores de presión por velocidad de viento

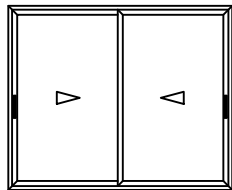
Curvas	Presión del diseño	Velocidad de viento	Zona
A	30 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	45 Kg/m ²	100 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	124 Kg/m ²	160 Km/h	Zona Costera



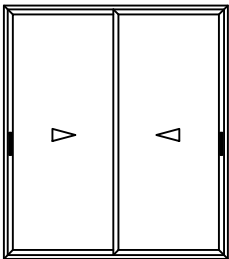
LOS LÍMITES DE UN CANCEL, VAN EN FUNCIÓN DE LA COMBINACIÓN DE
LA RESISTENCIA DEL PERFIL DE ALUMINIO, VIDRIO Y ACCESORIOS QUE
LO INTEGRAN.

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

PARAMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN



VC-60
MÍNIMO 0.40 x 0.40 HOJA
MÁXIMO 0.80 x 1.80 HOJA

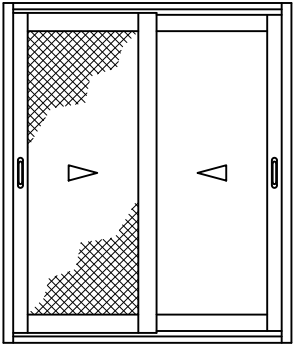


VC-60
MÍNIMO 0.40 x 0.40 HOJA
MÁXIMO 0.80 x 2.10 HOJA

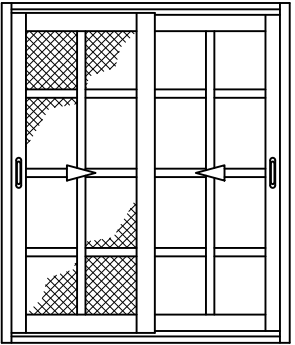
CLASSIC
SERIE
S60
CORREDIZA



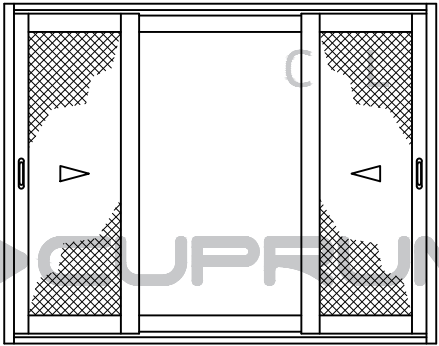
ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
62066	CERCO VENTANA	8	6.10	31.18	12.42
87896	RIEL BASICO	4	6.10	71.34	19.83
88300	RIEL TRIPLE	4	6.10	43.87	26.84
67894	CERCO PUERTA	4	6.10	32.93	15.18
62070	TRASLAPE VENTANA	16	6.10	15.92	7.40
67899	TRASLAPE PUERTA	12	6.10	17.29	6.55
68299	MOSQUITERO EXT. PUERTA	4	6.10	32.95	17.23
68337	MOSQUITERO VENTANA	4	6.10	30.18	14.42
62078	ADAPTADOR OXXO	24	6.10	11.19	6.20



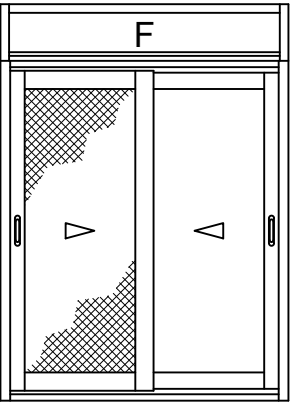
X X



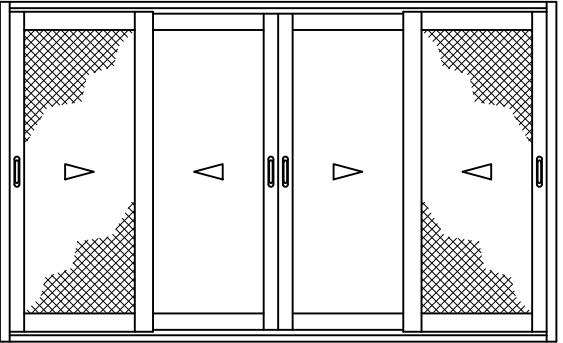
X X



X O X



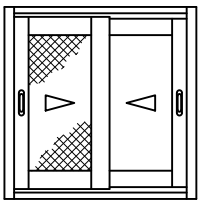
X X



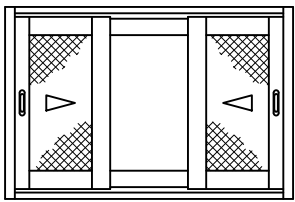
X X X X

CLASSIC
SERIE
S70
CORREDIZA

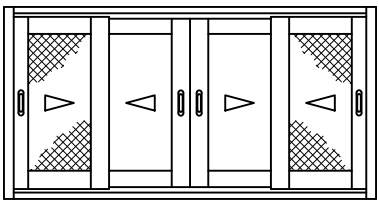




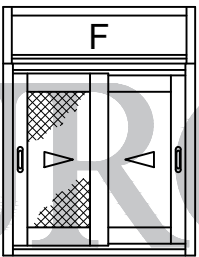
X X



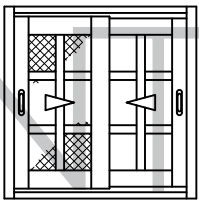
X O X



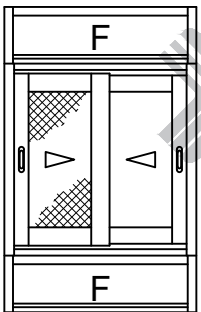
X X X X



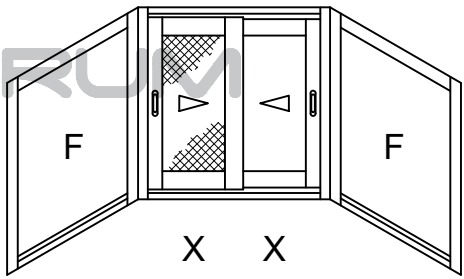
X X



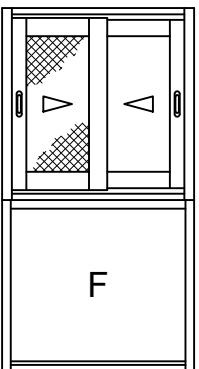
X X



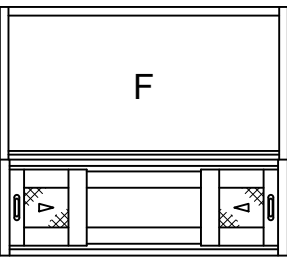
X X



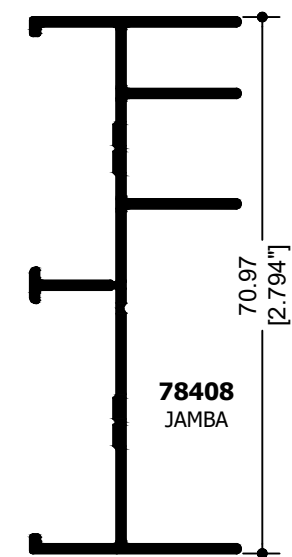
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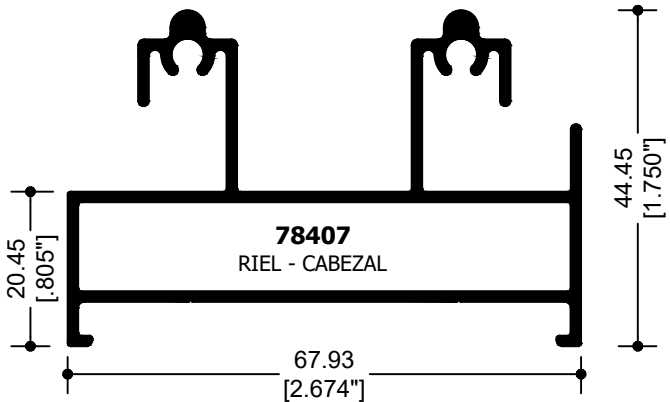
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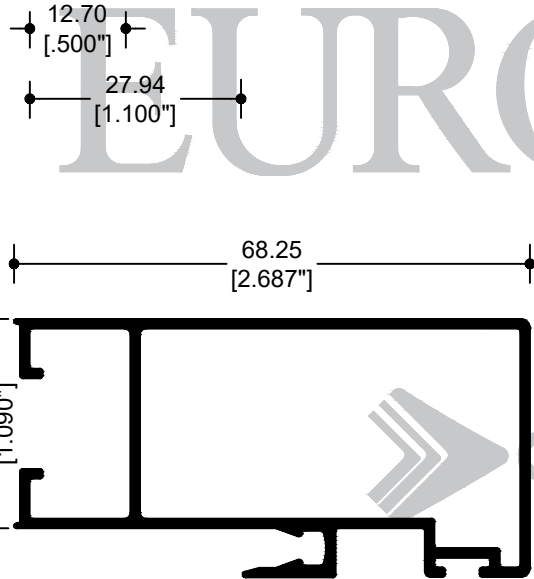
X O X



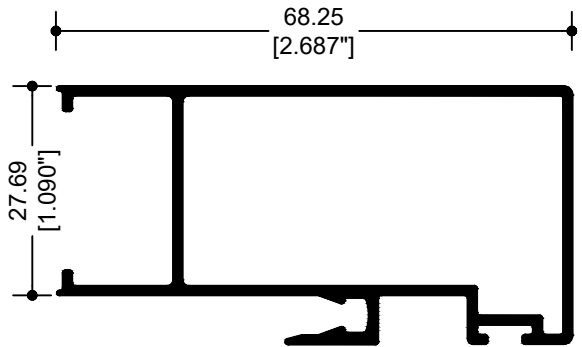
78408
JAMBA



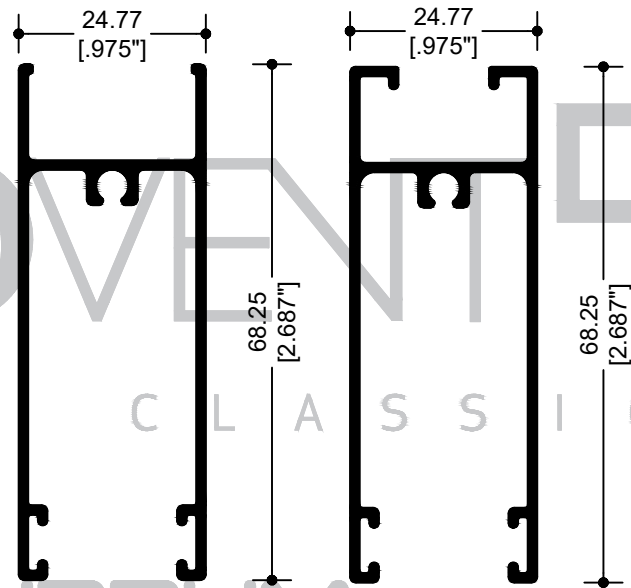
78407
RIEL - CABEZAL



78412
TRASLAPE

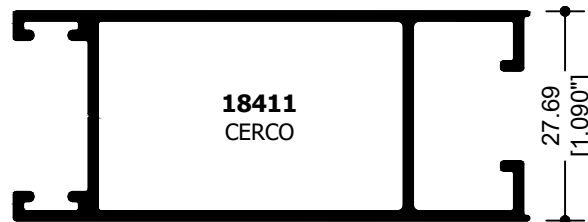


78422
TRASLAPE DOBLE VIDRIO



12664
ZOCLO - CABEZAL DOBLE VIDRIO

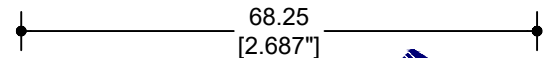
12547
ZOCLO - CABEZAL



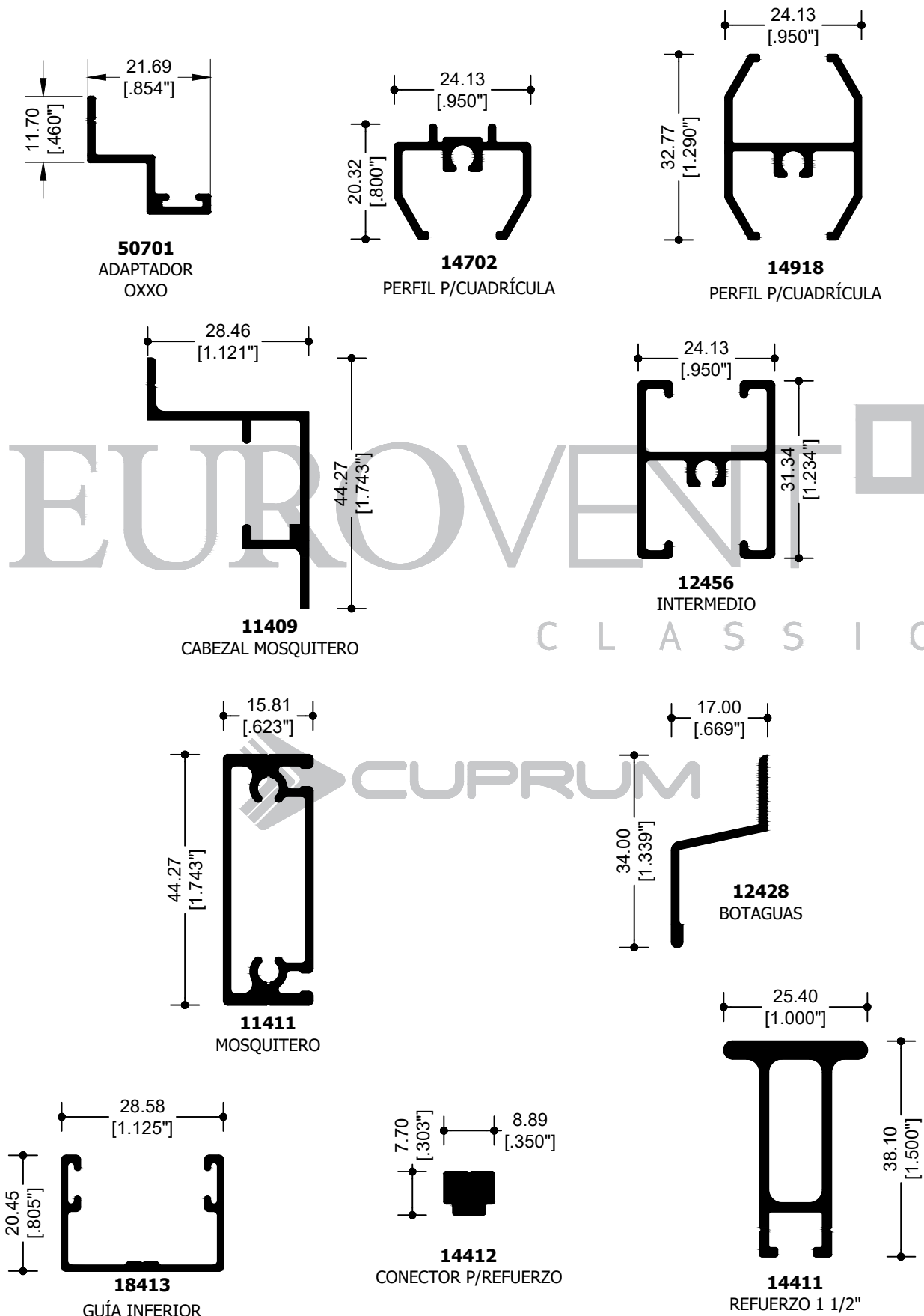
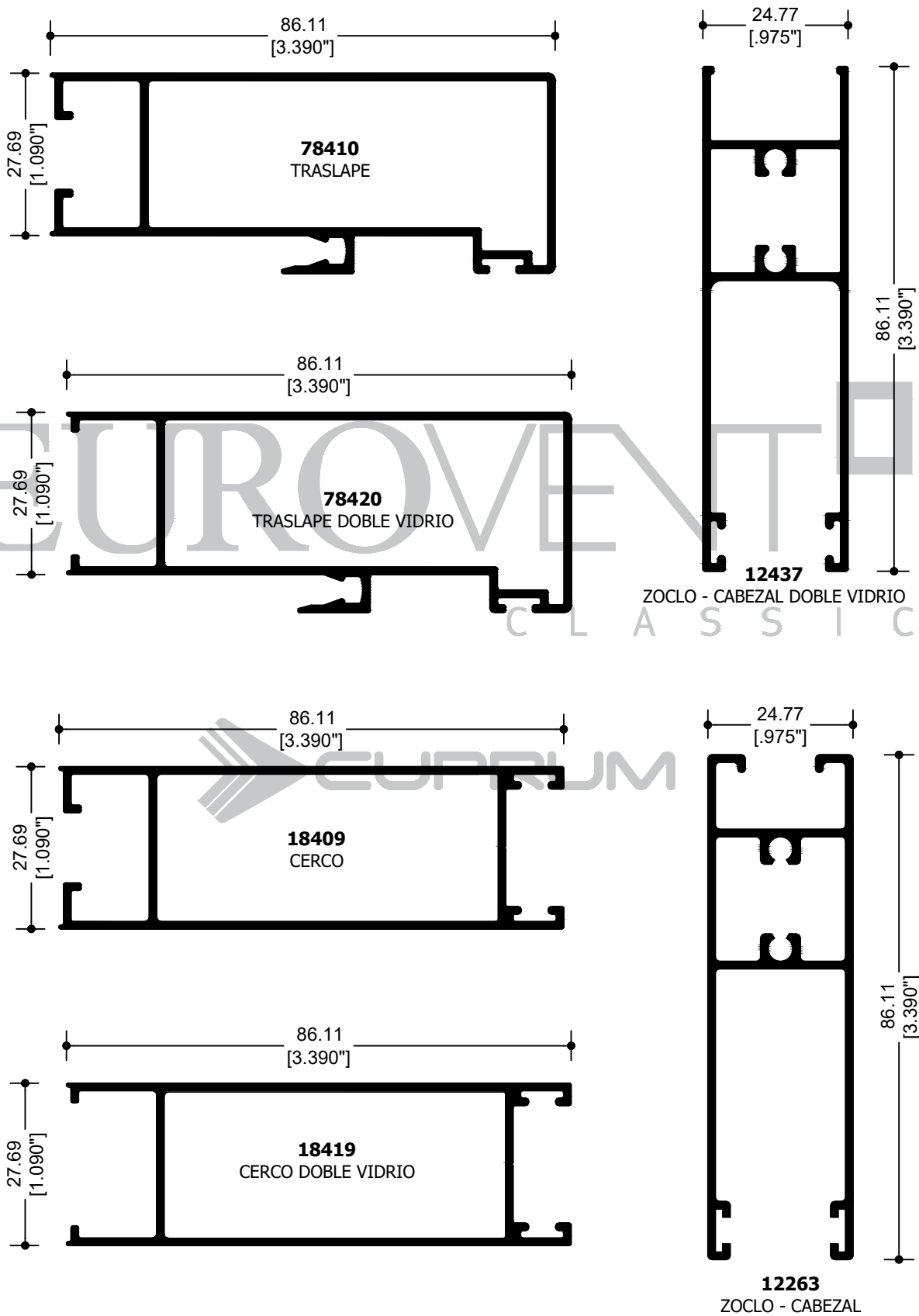
18411
CERCO

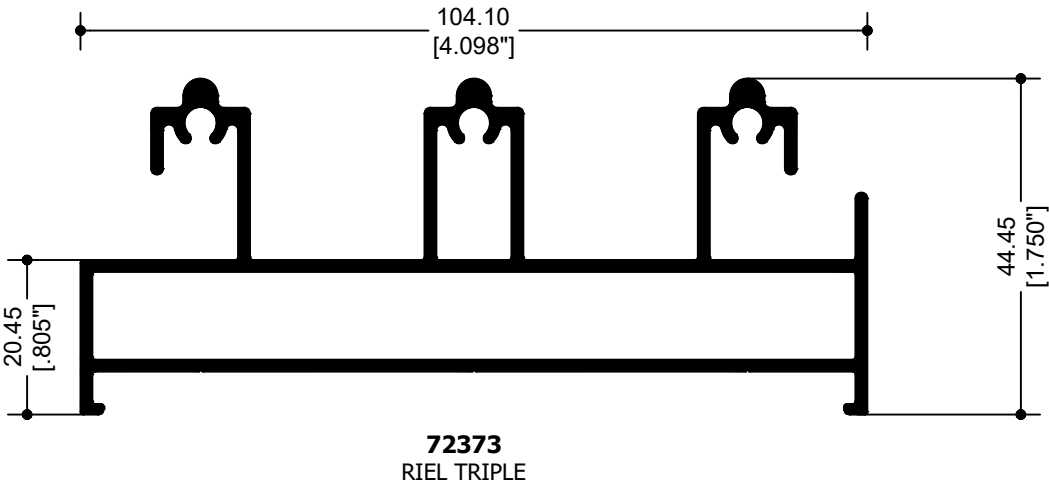


18421
CERCO DOBLE VIDRIO

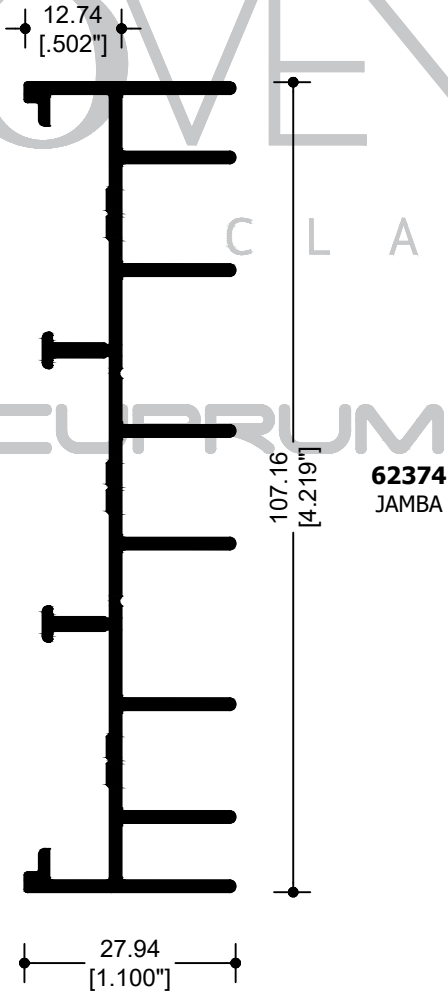


18421
CERCO DOBLE VIDRIO



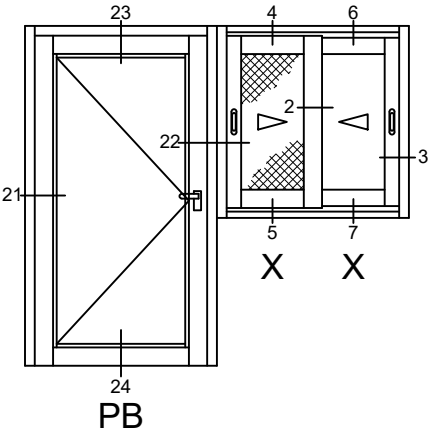
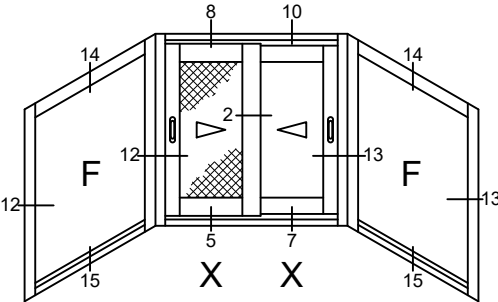
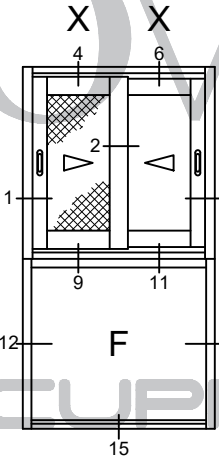
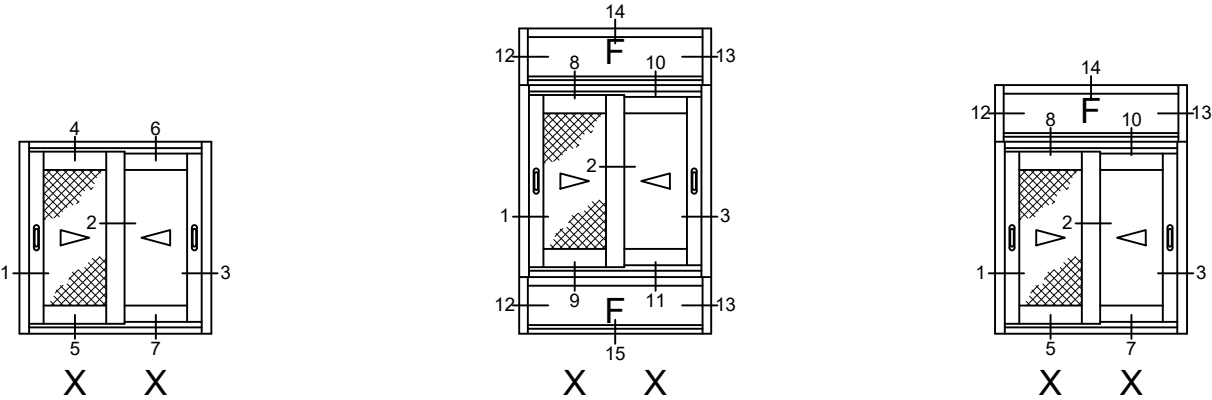


72373
RIEL TRIPLE

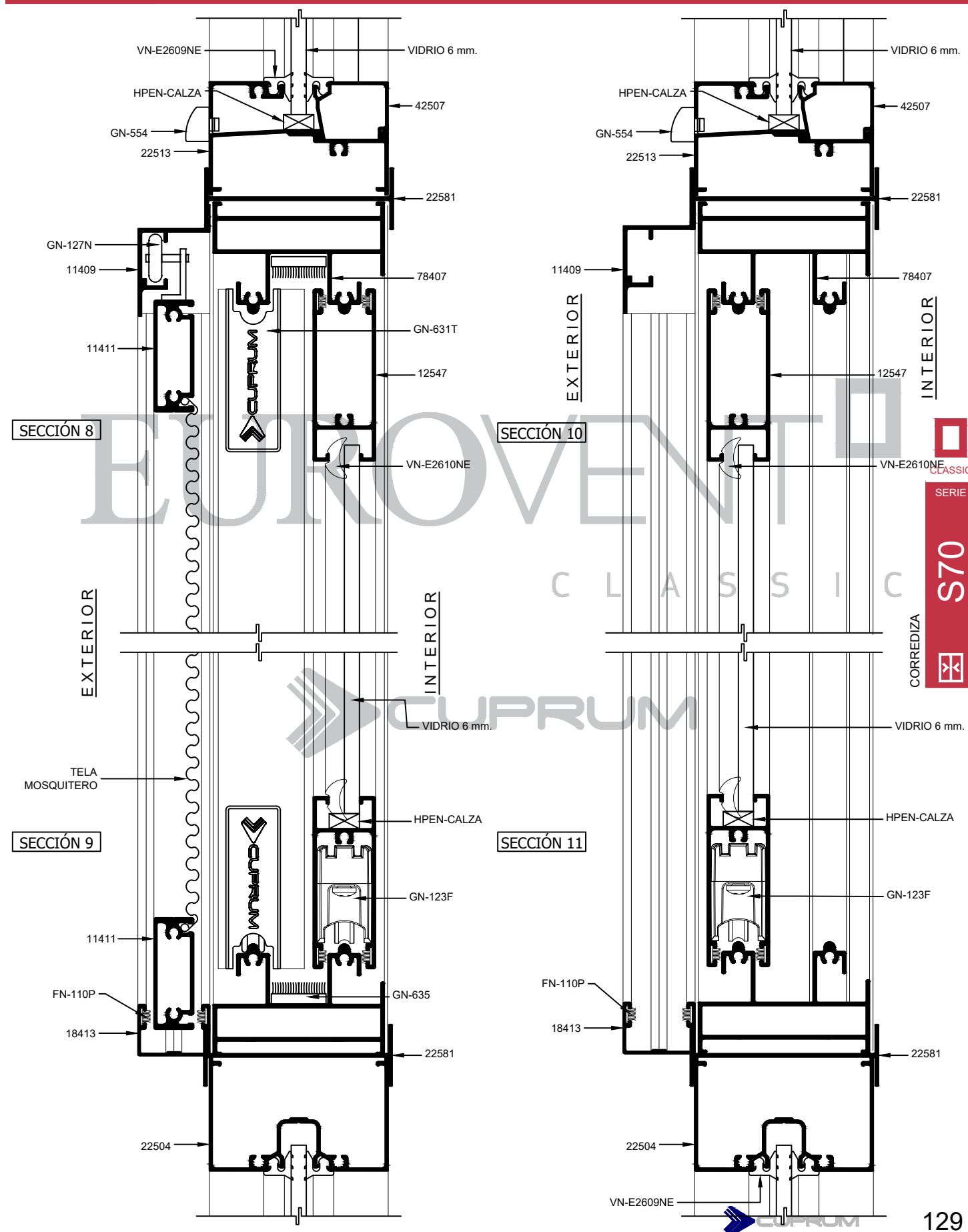
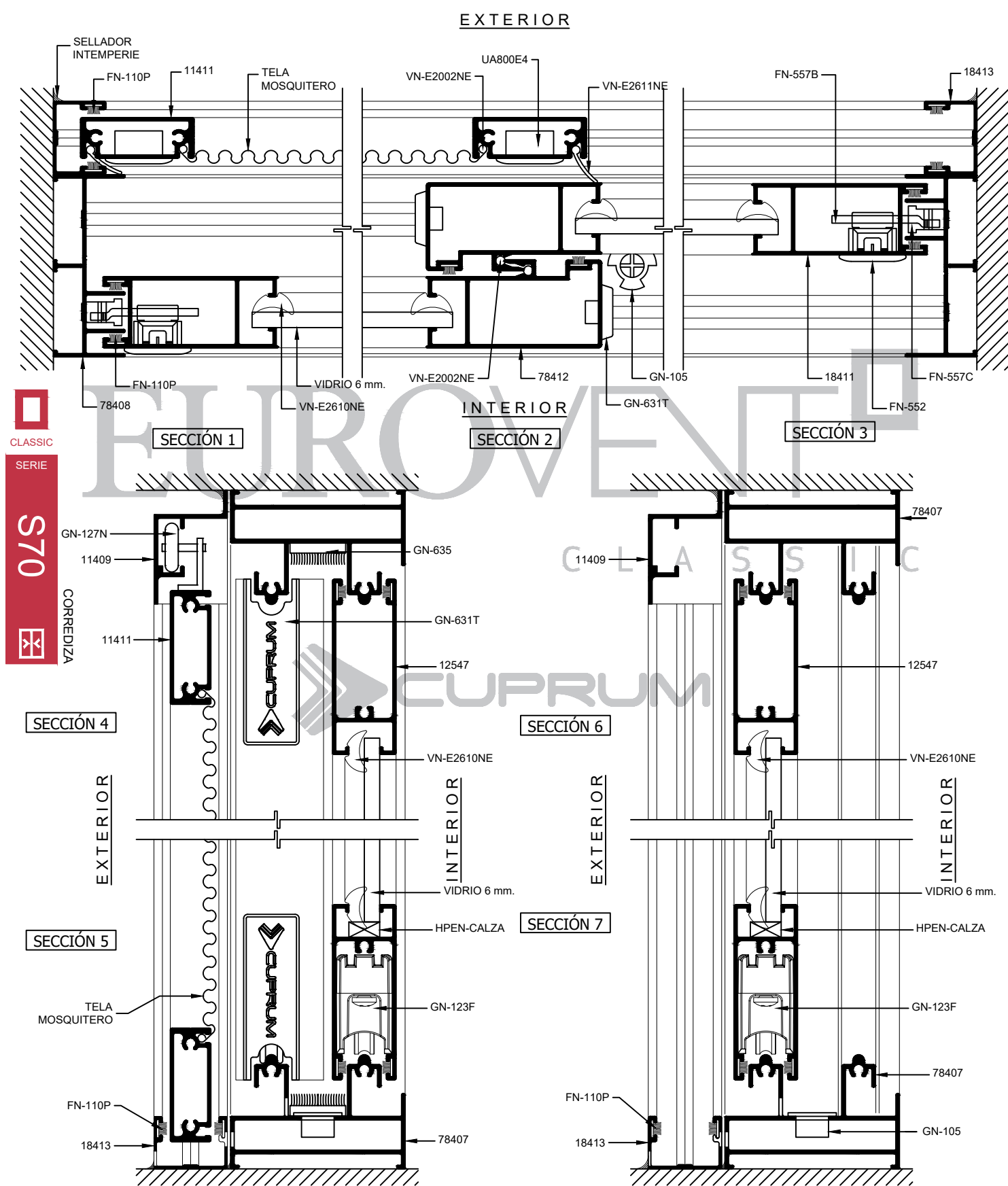


62374
JAMBA

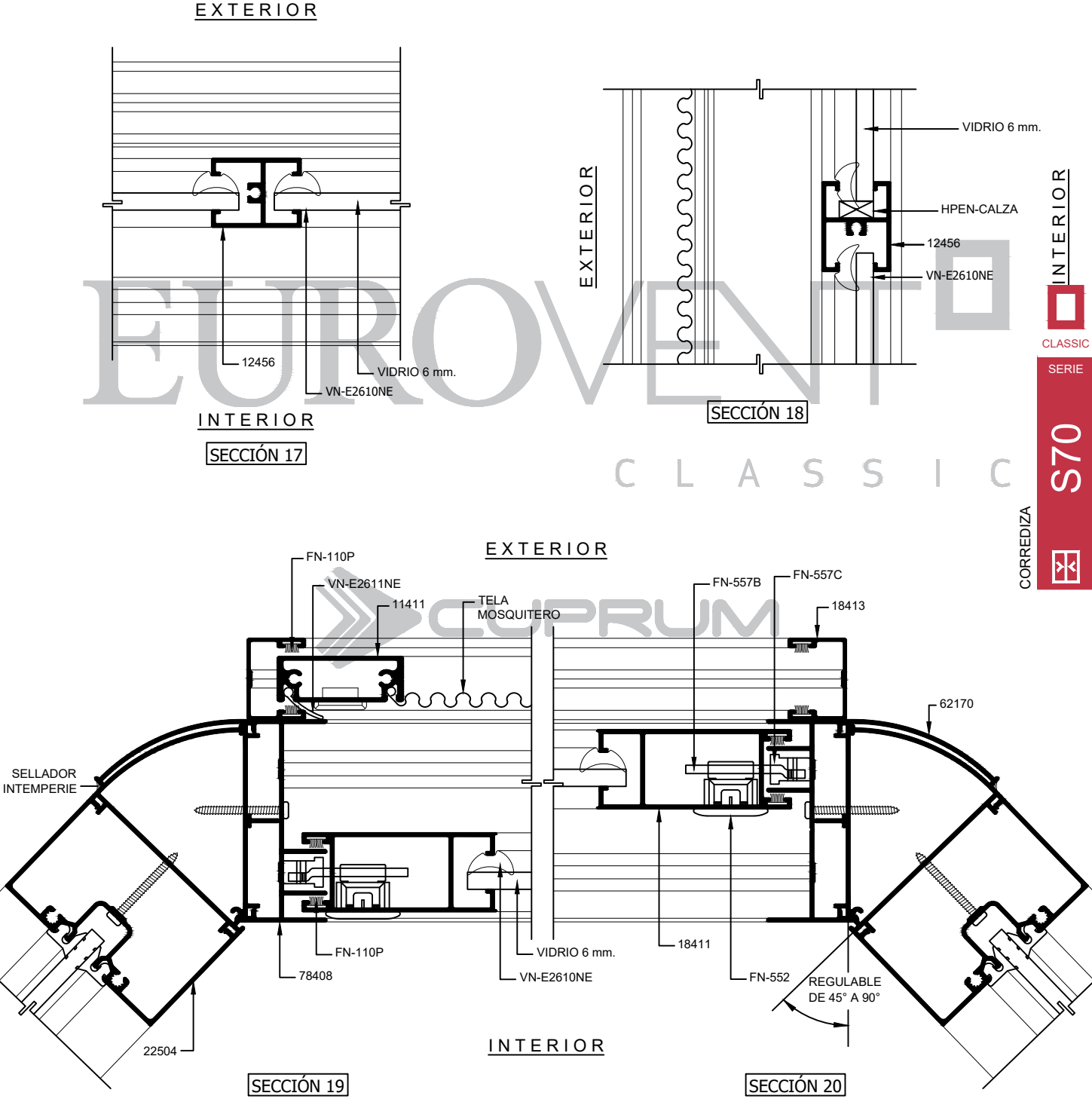
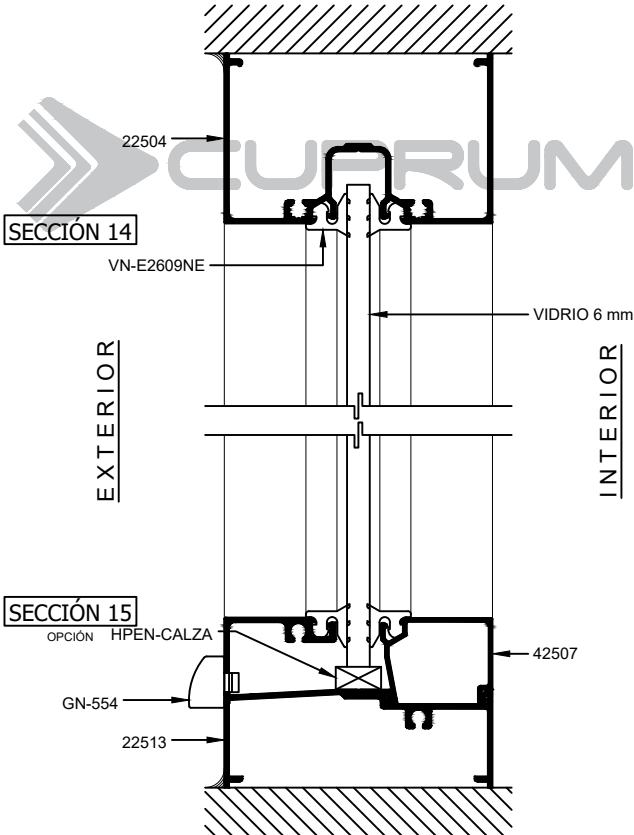
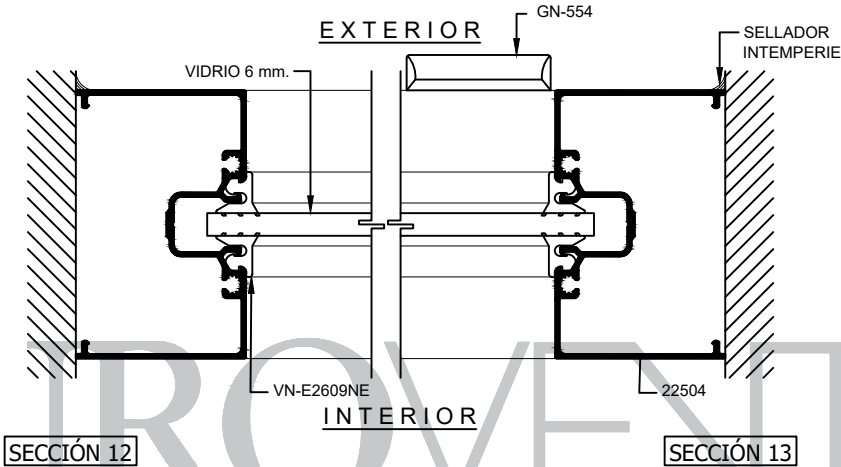
CLASSIC
SERIE
S70
CORREDIZA



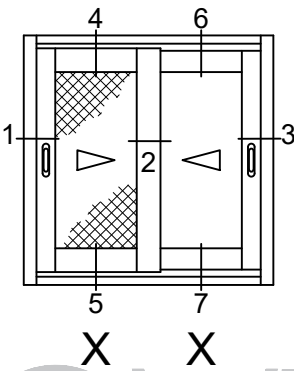
CLASSIC
SERIE
S70
CORREDIZA



CLASSIC
SERIE
S70
CORREDIZA



CLASSIC
SERIE
S70
CORREDIZA



CLASSIC

SERIE

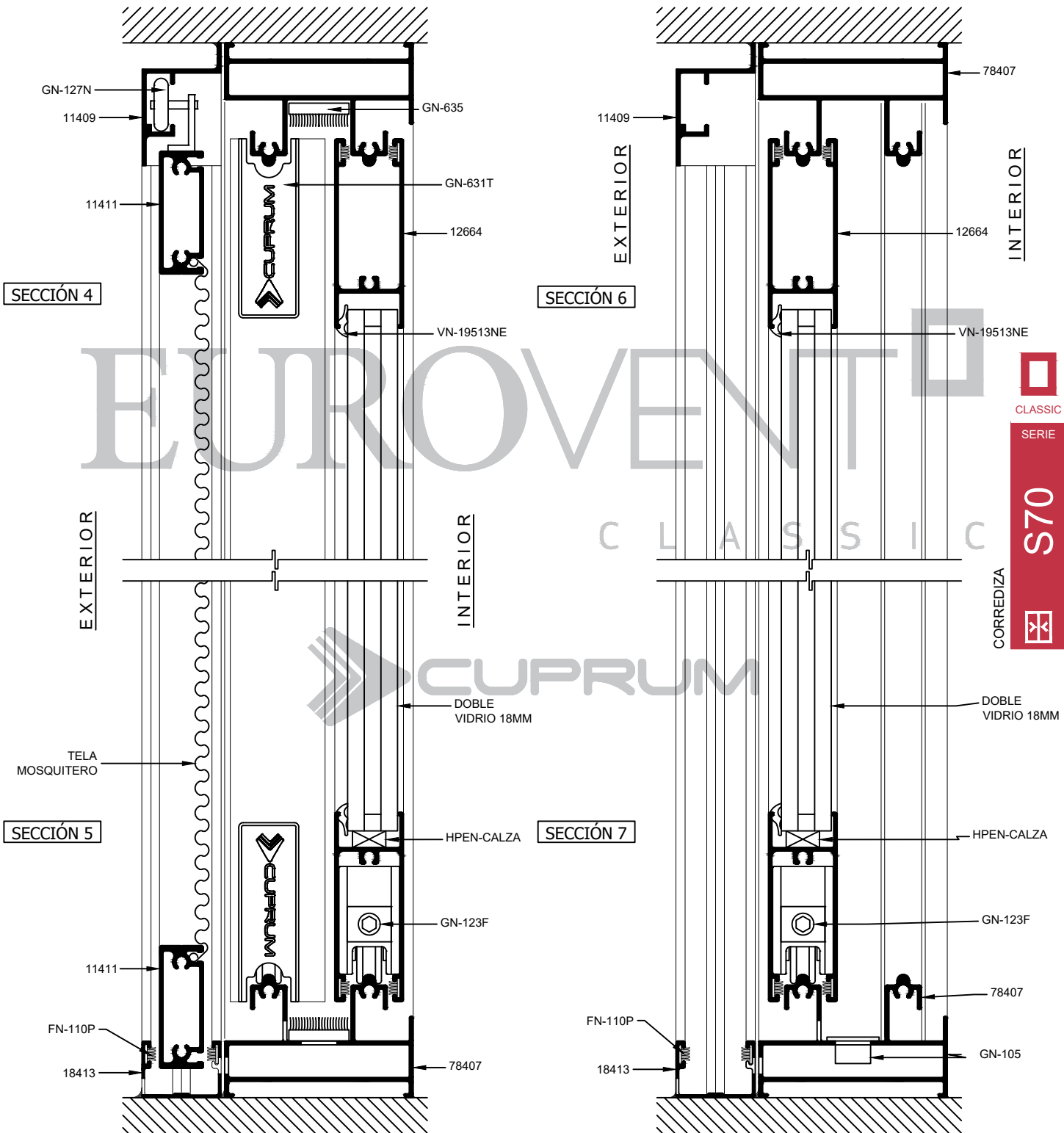
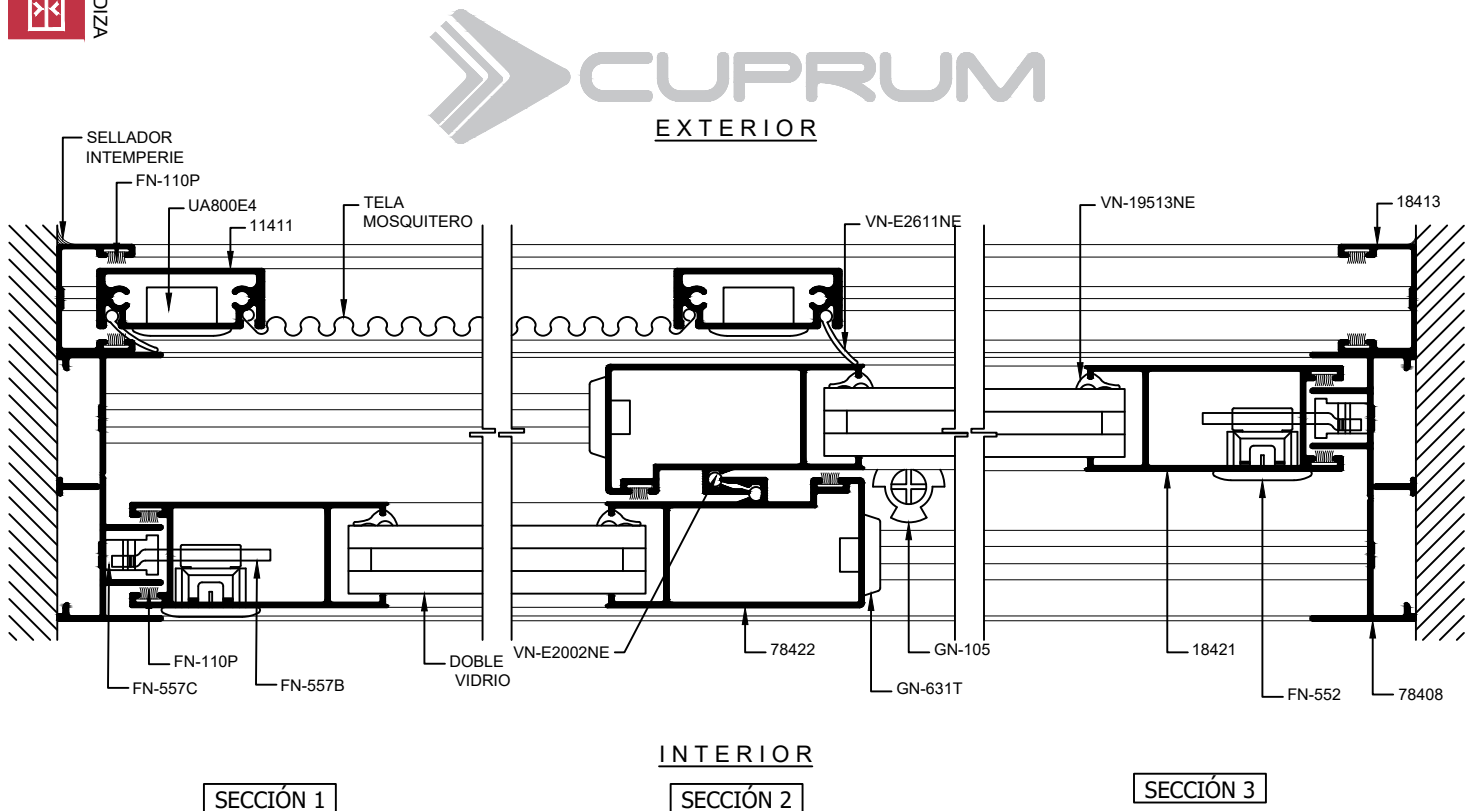
S70

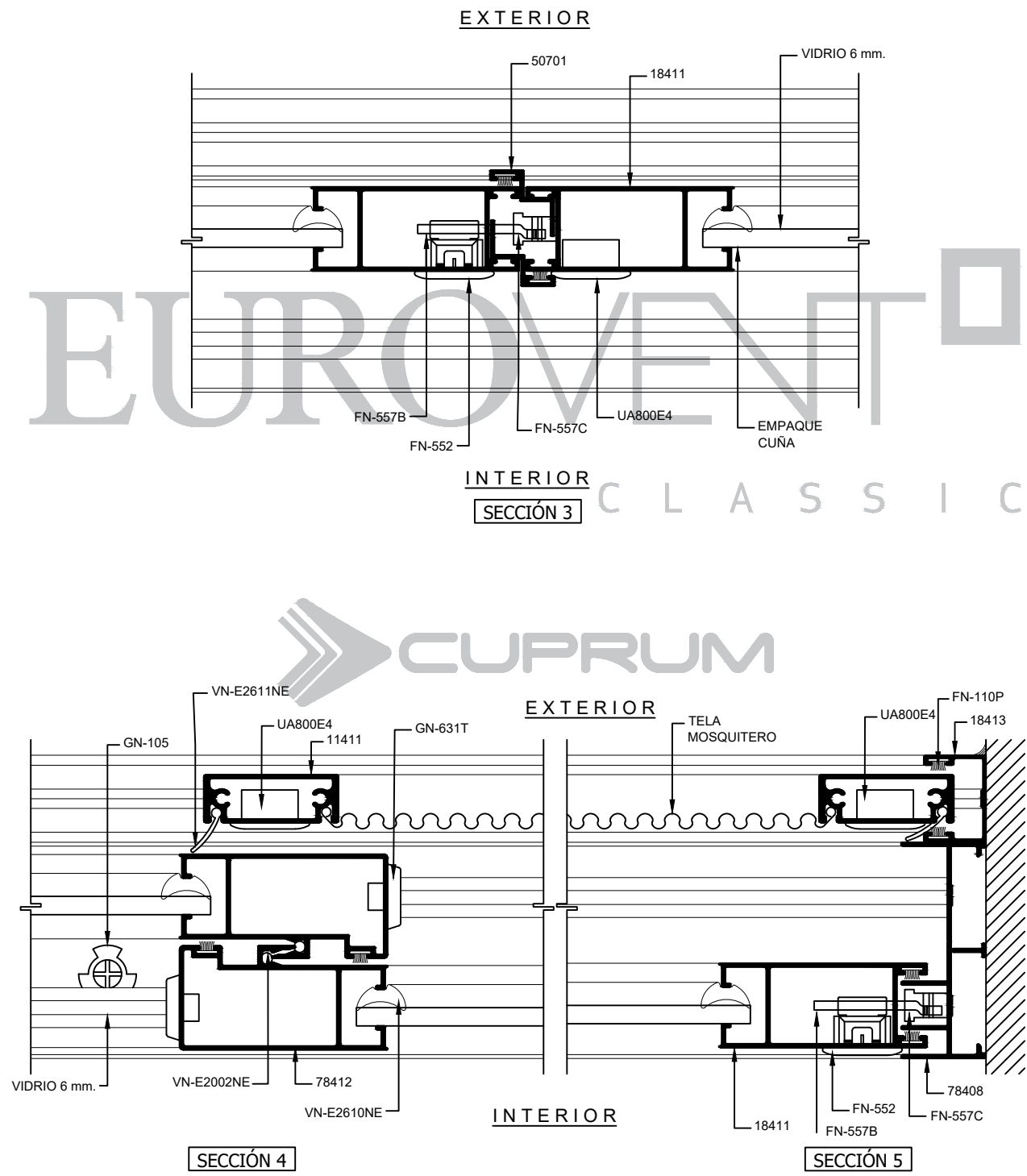
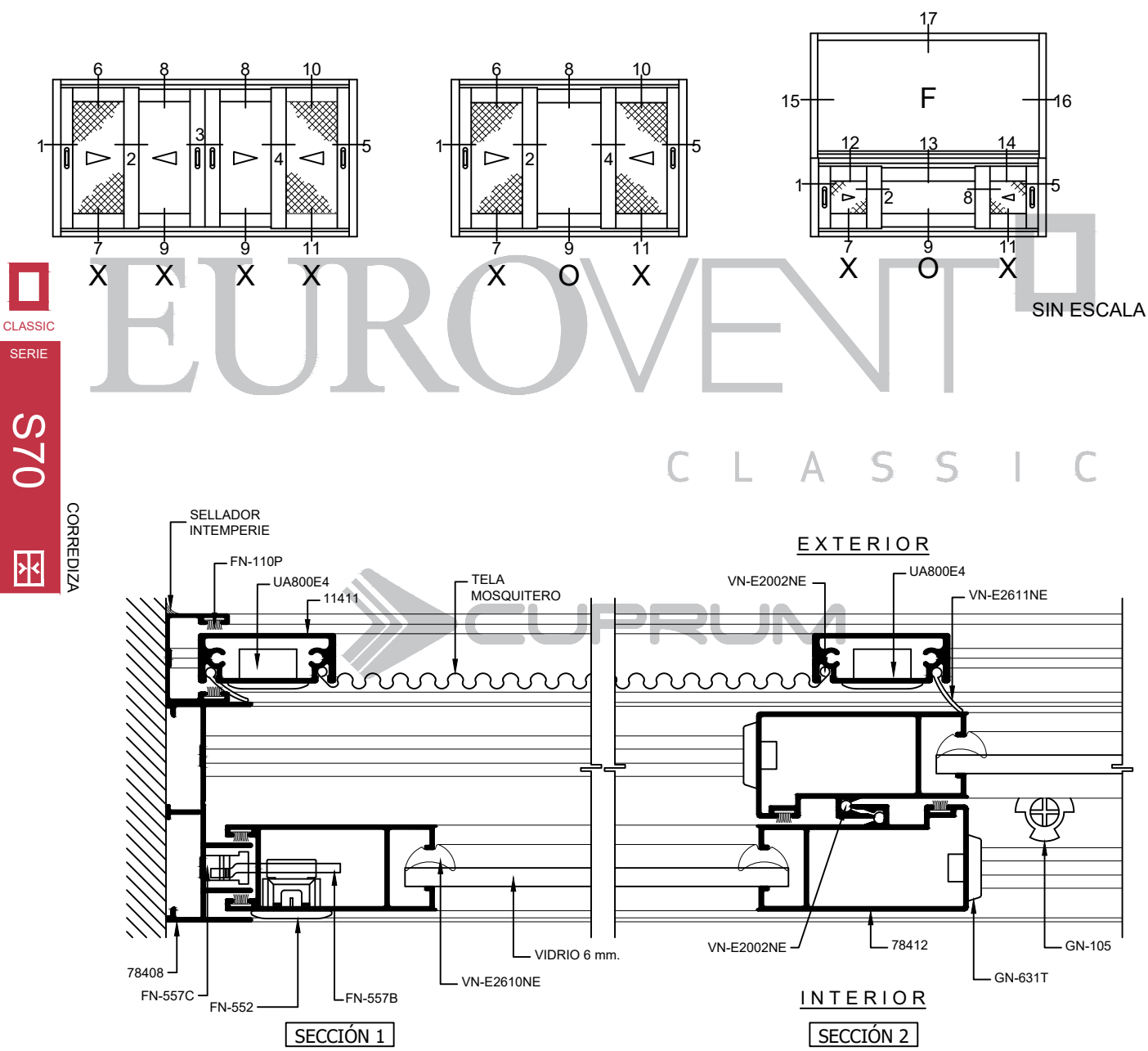
CORREDIZA

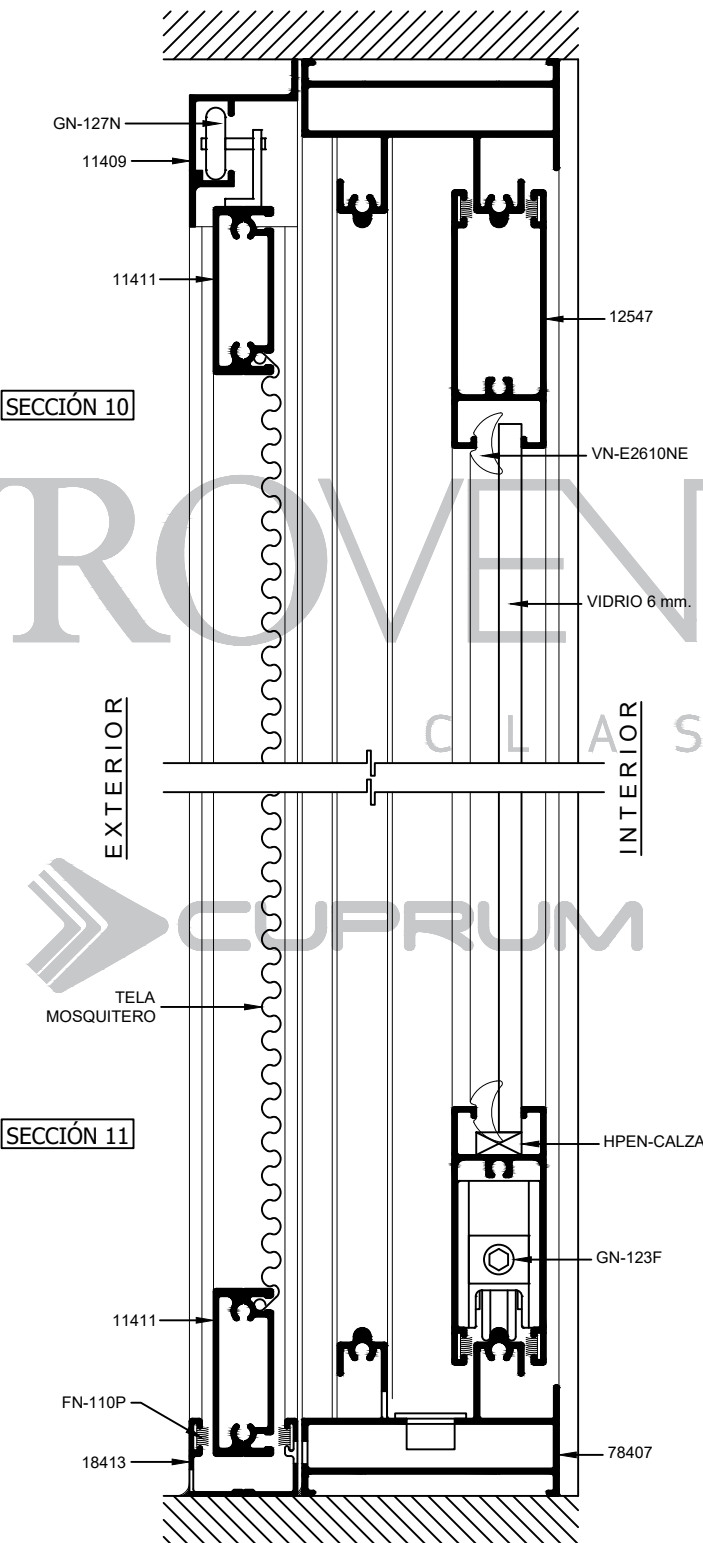
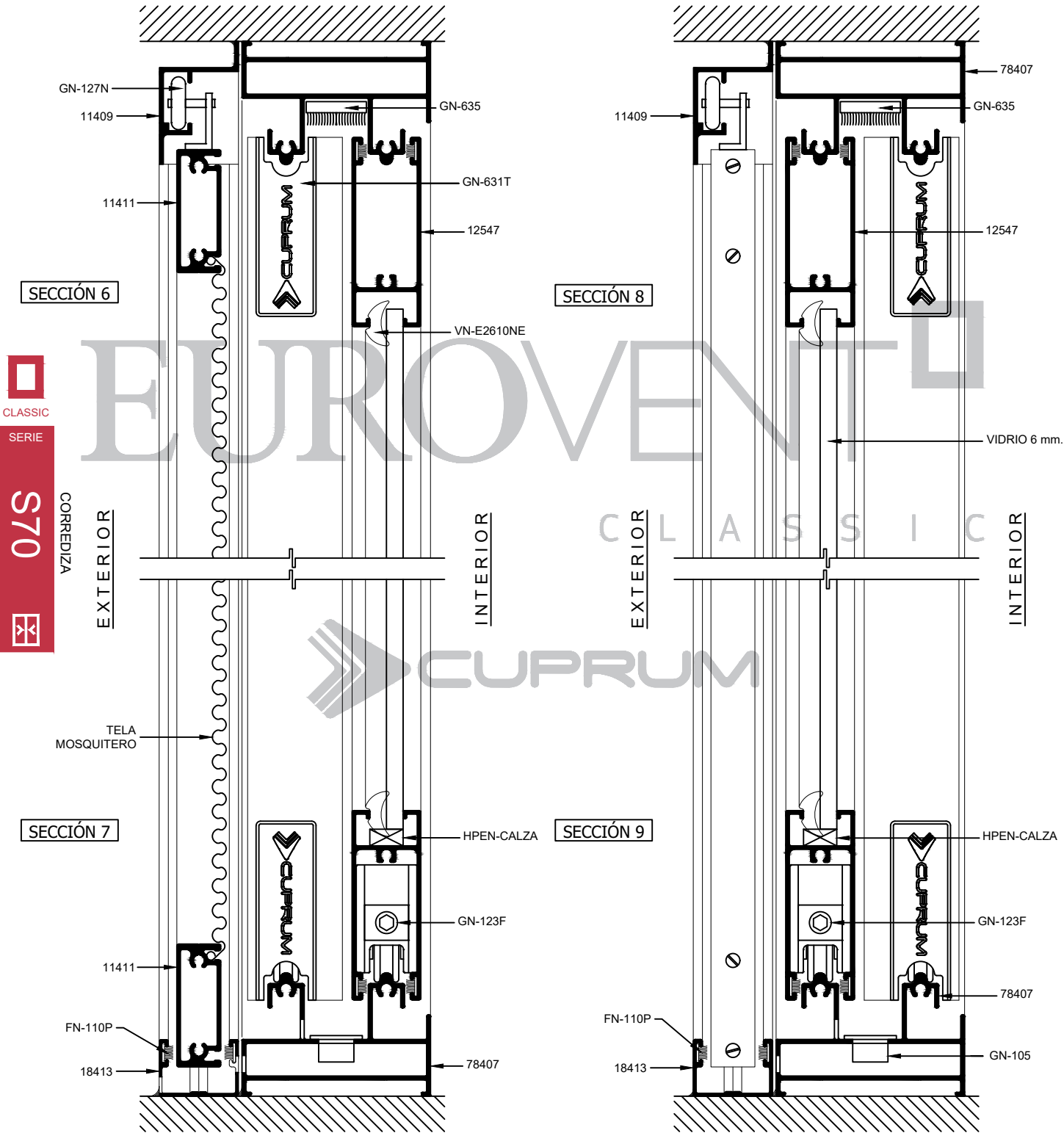
EUROVENT

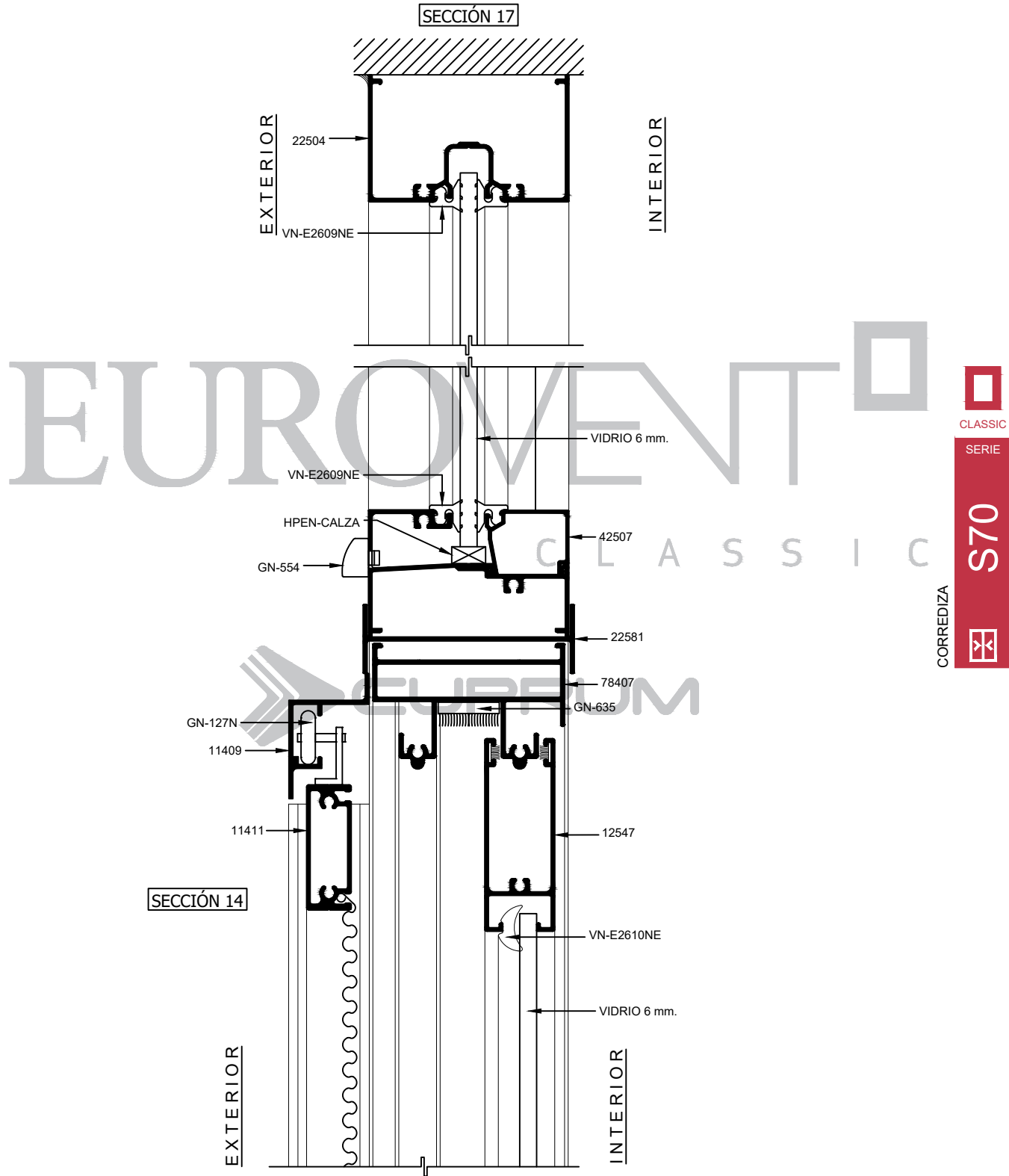
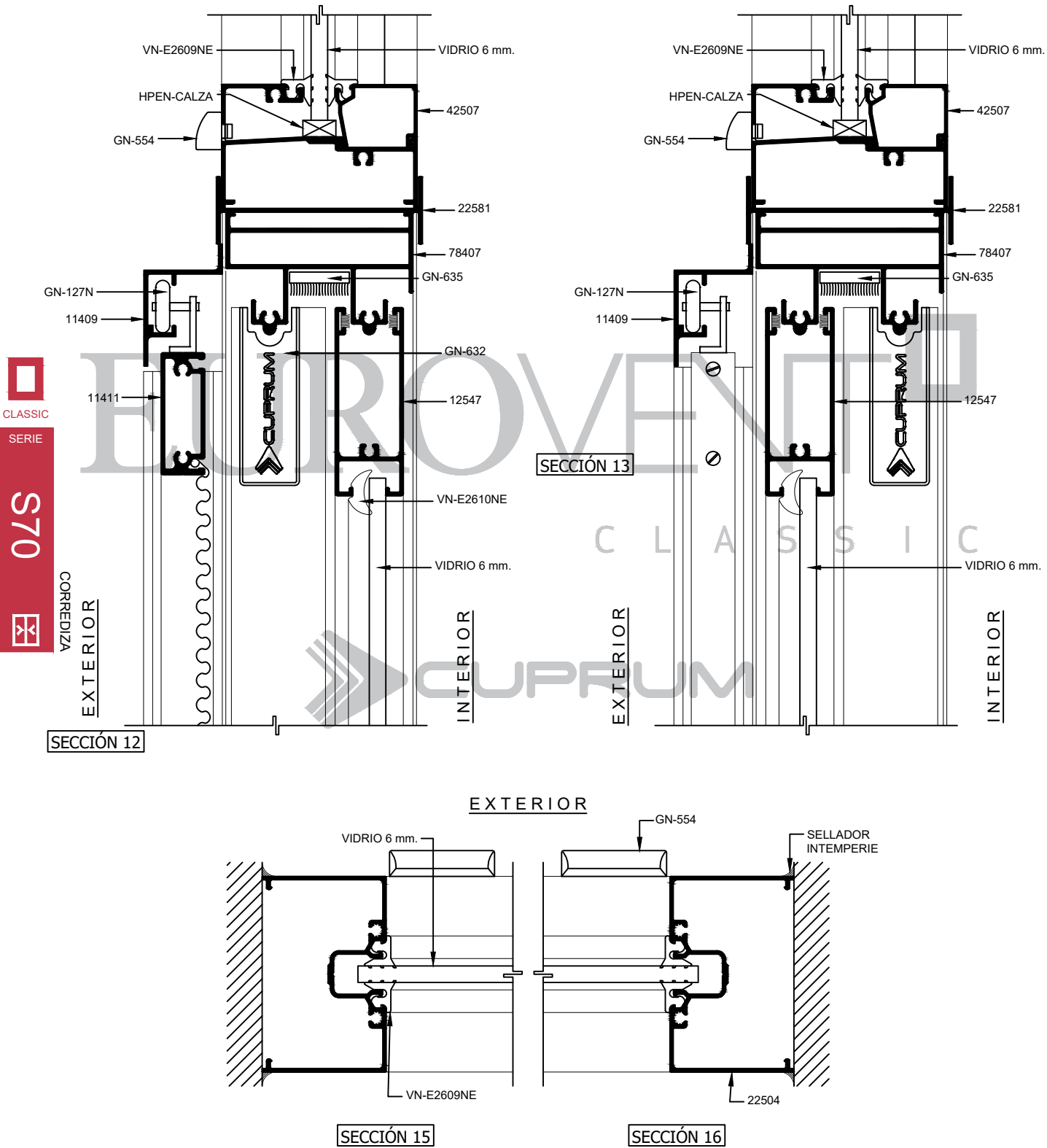
SIN ESCALA

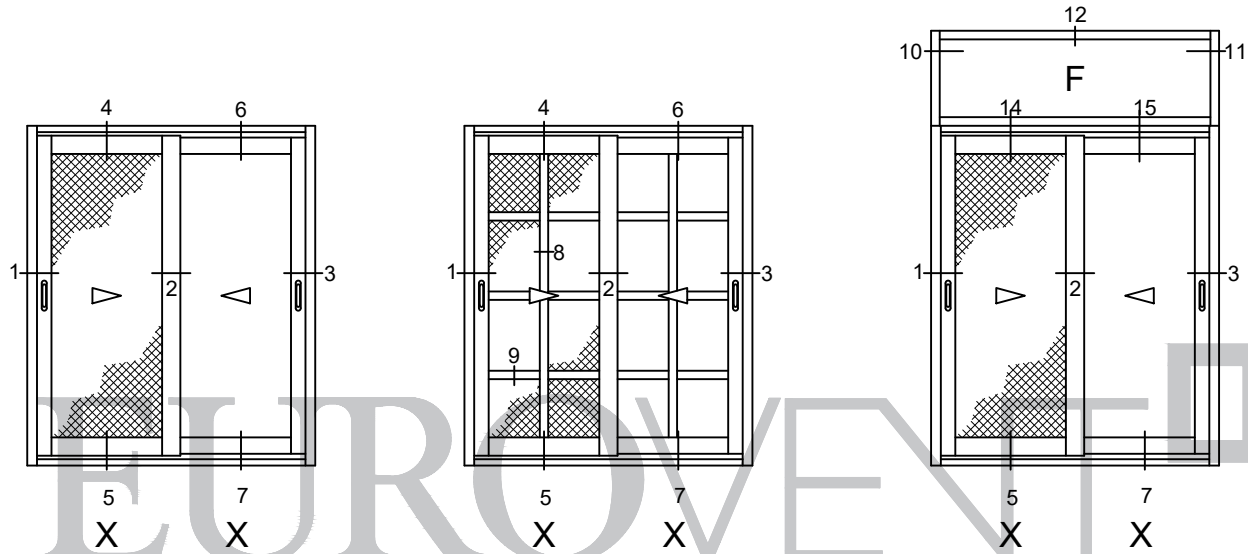
CLAS











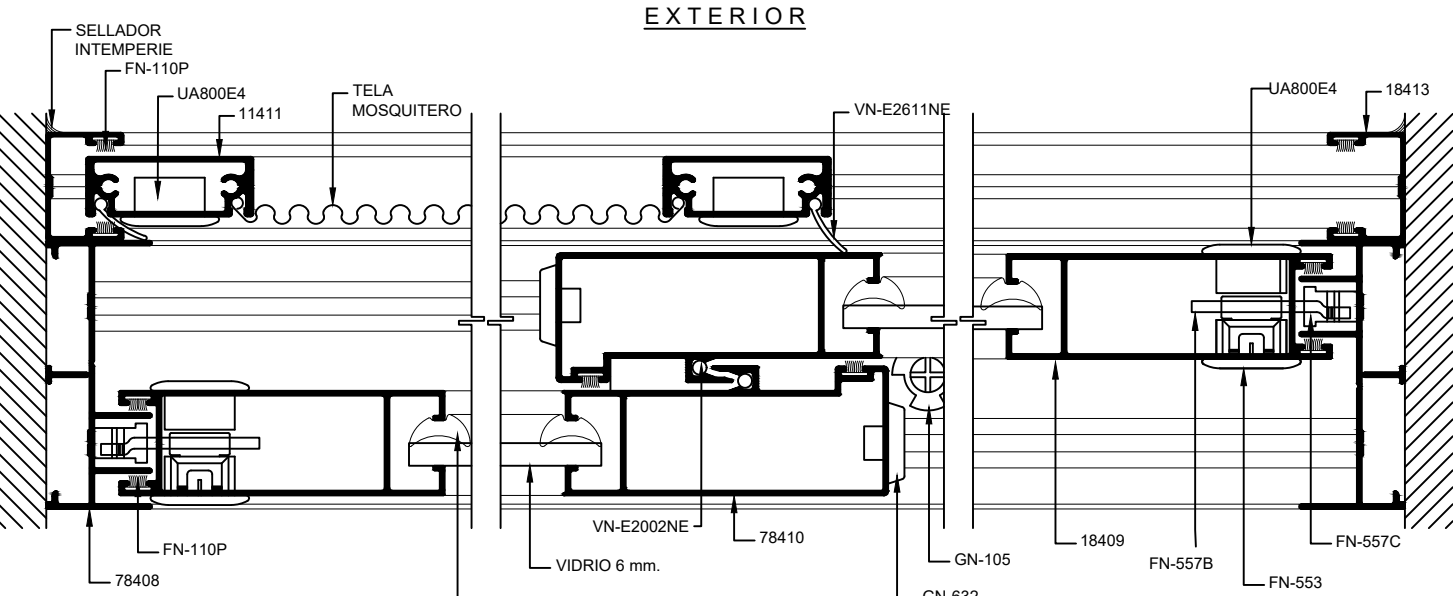
SIN ESCALA



EXTERIOR

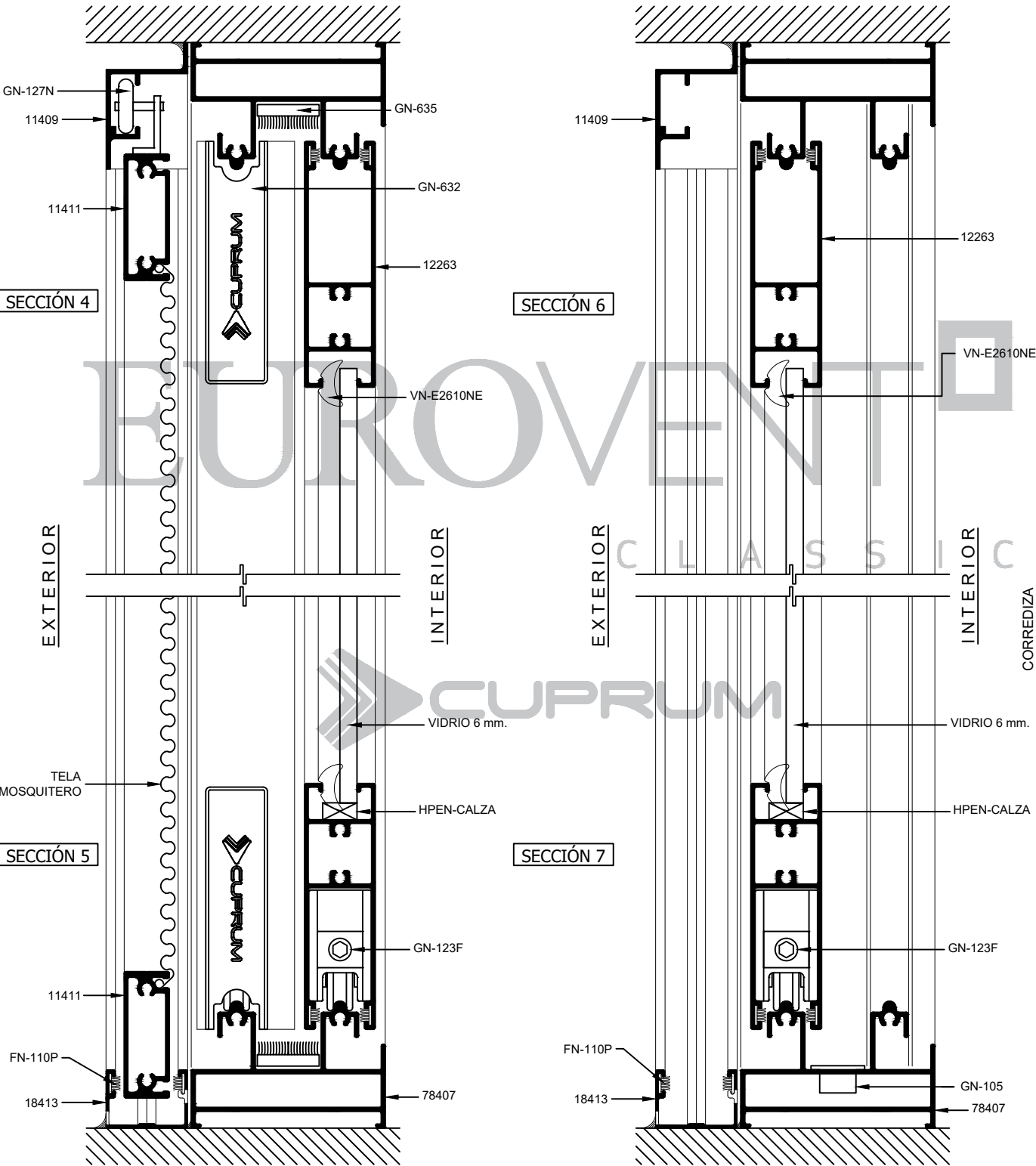
INTERIOR

SECCIÓN 2



SECCIÓN 1

SECCIÓN 3

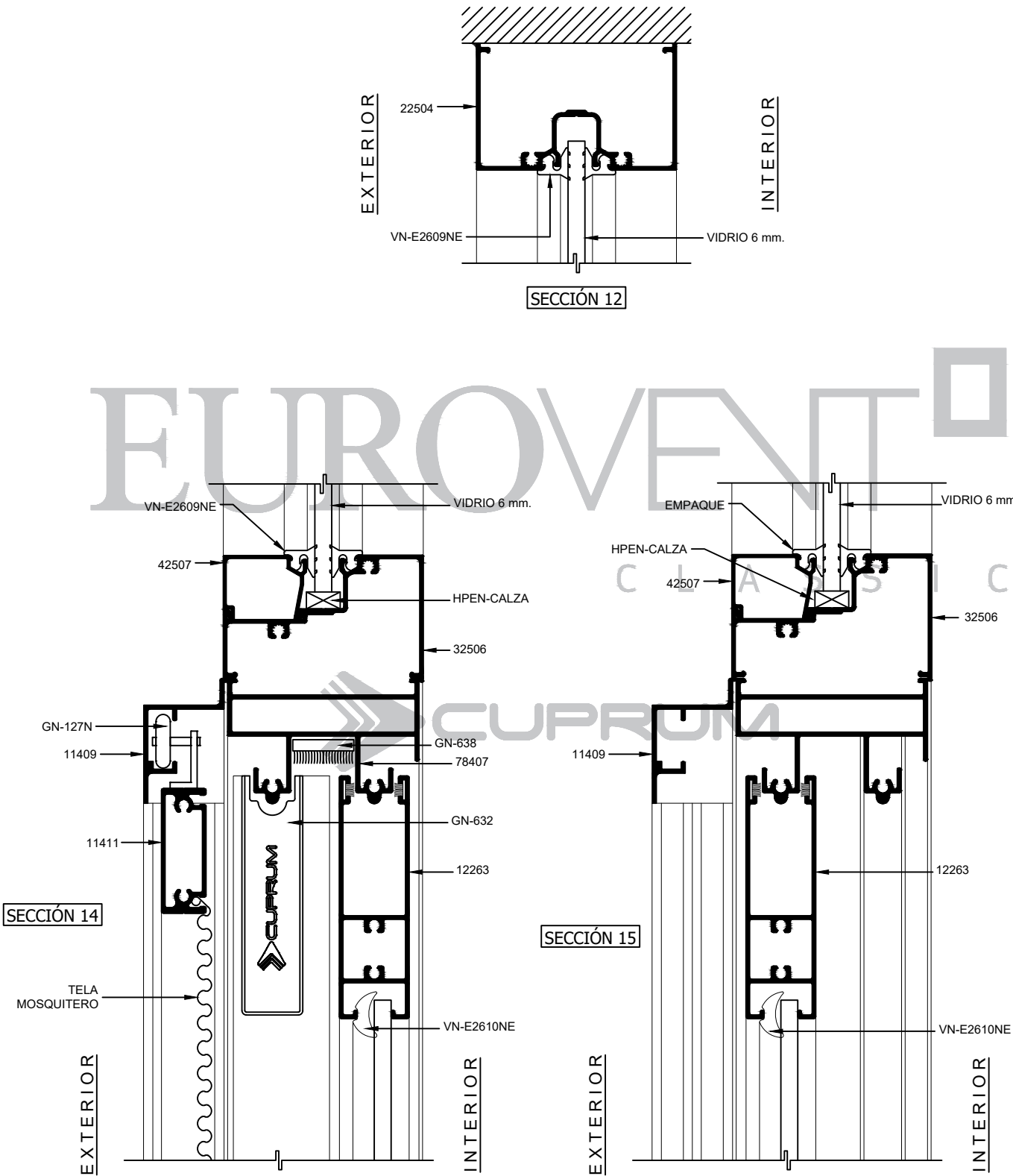
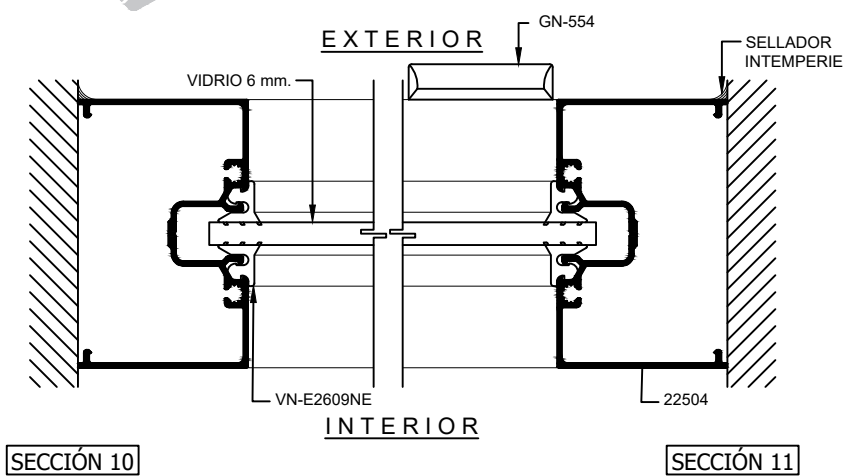
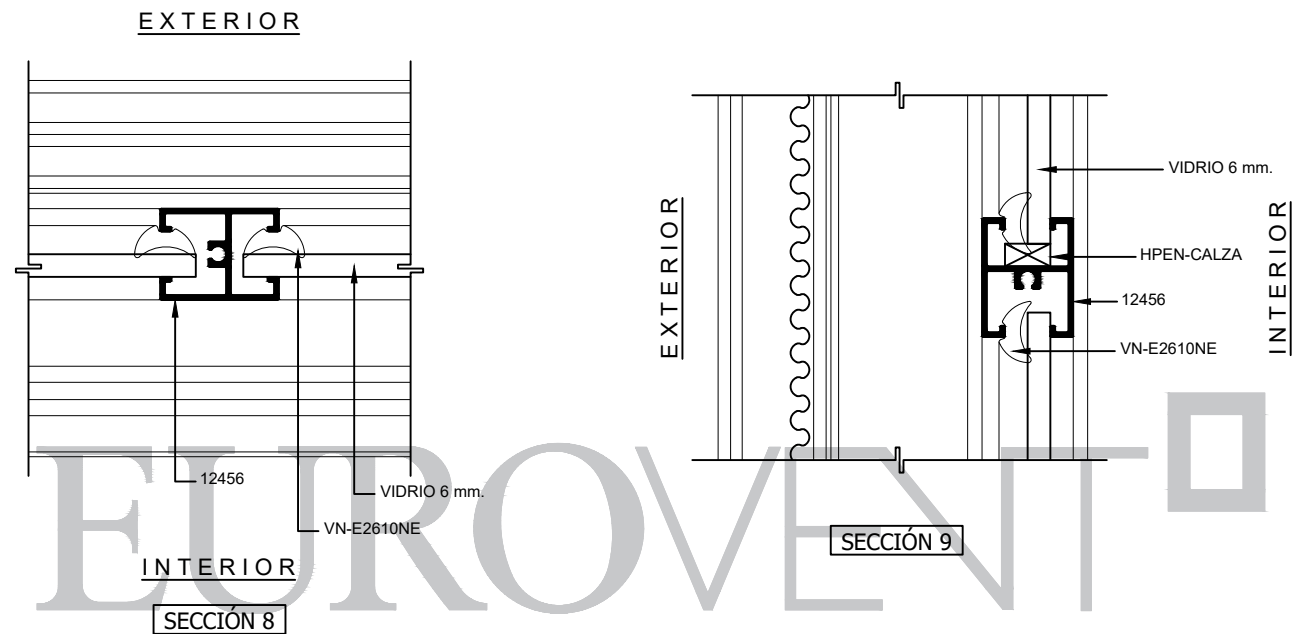


SECCIÓN 4

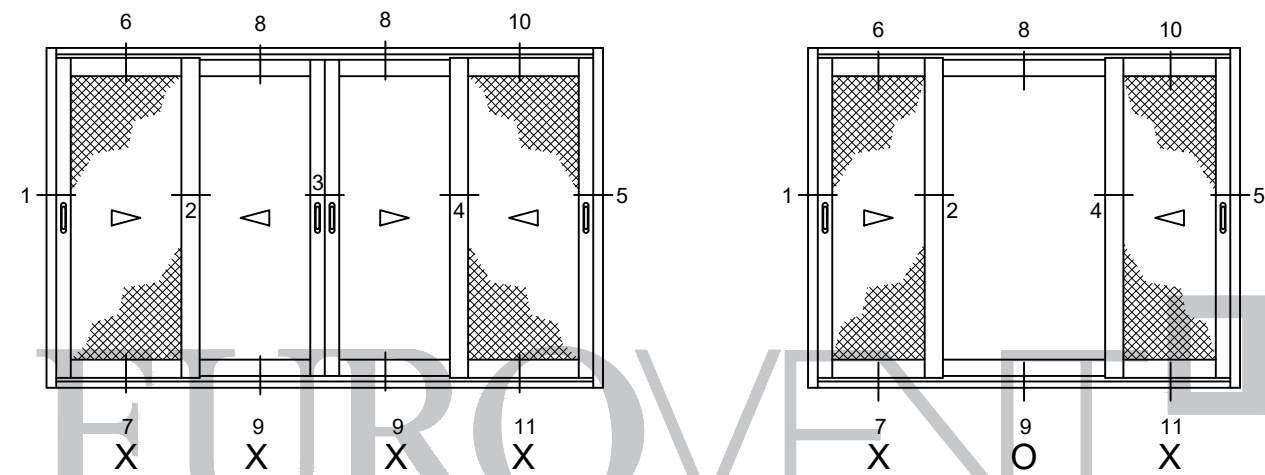
SECCIÓN 6

SECCIÓN 5

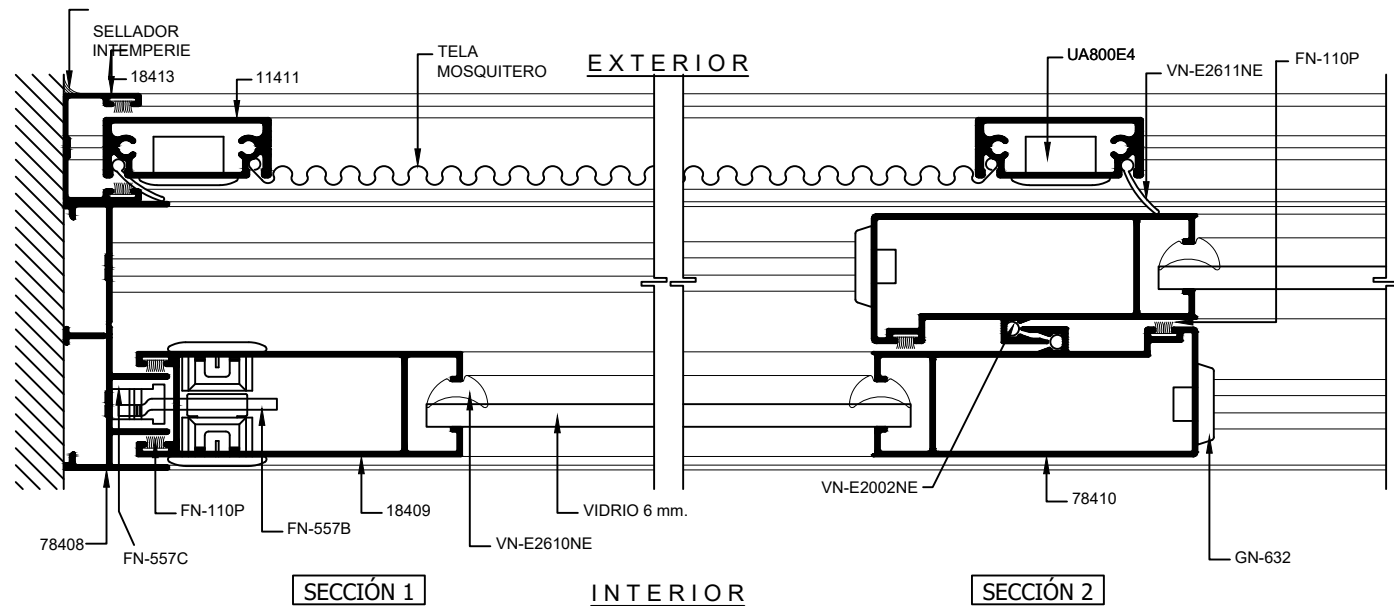
SECCIÓN 7



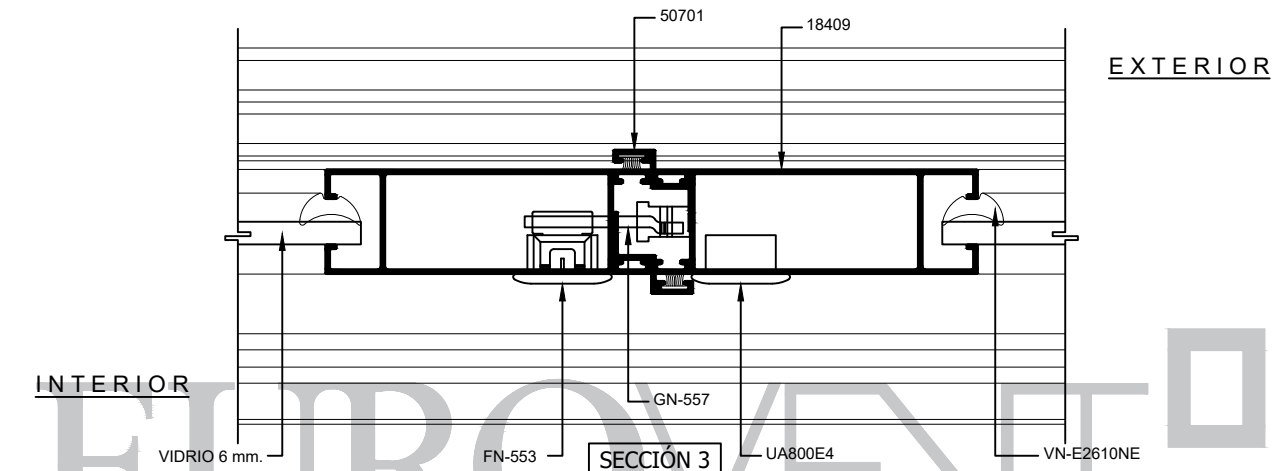
CLASSIC
SERIE
S70
CORREDIZA



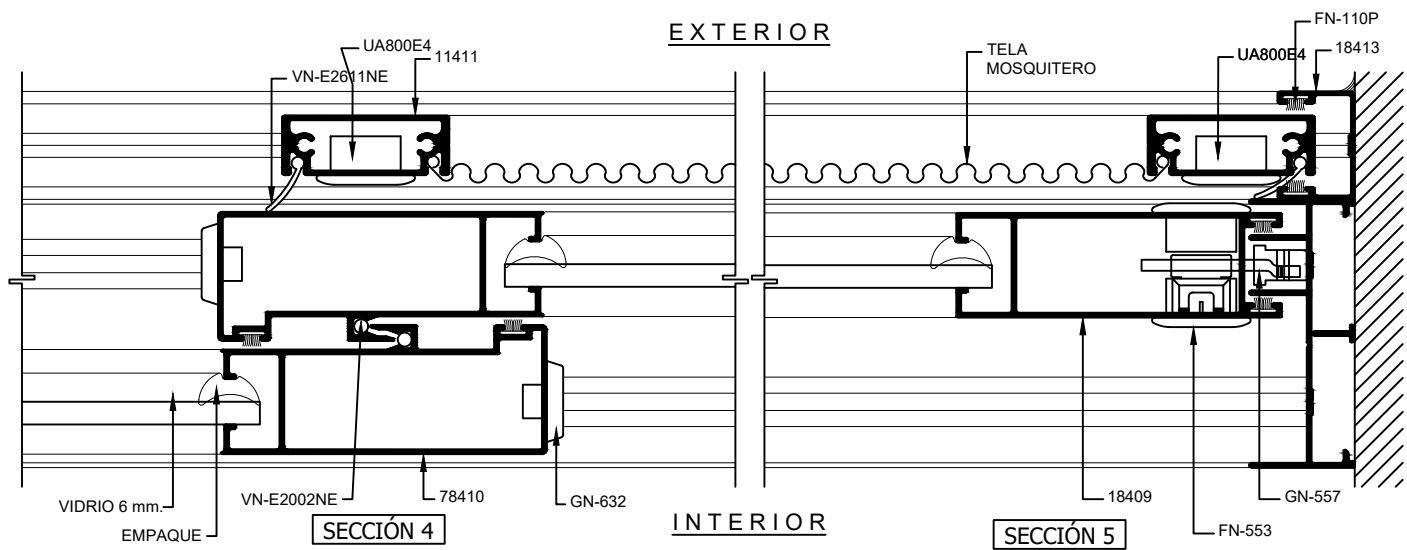
C L A S S I C



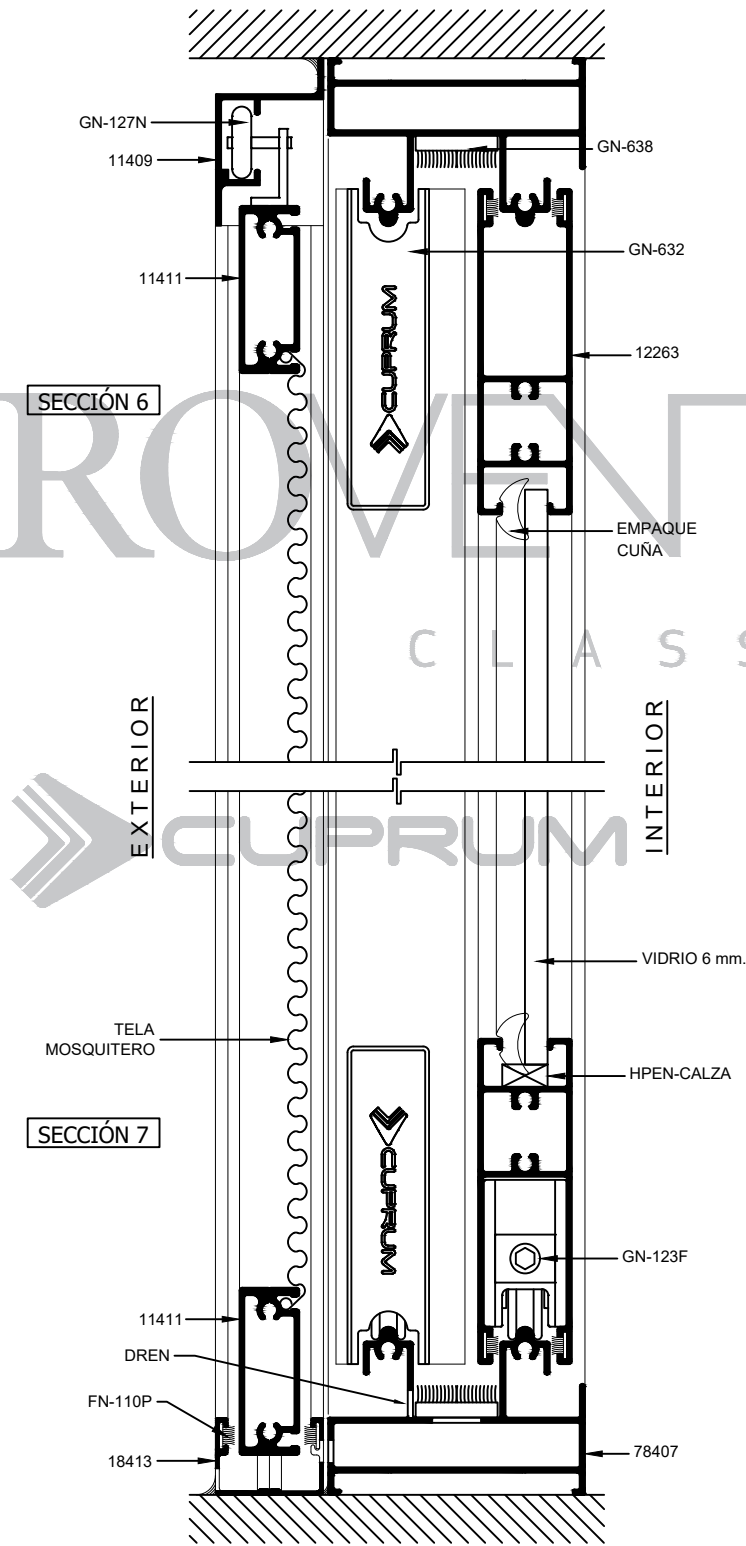
CLASSIC
SERIE
S70
CORREDIZA



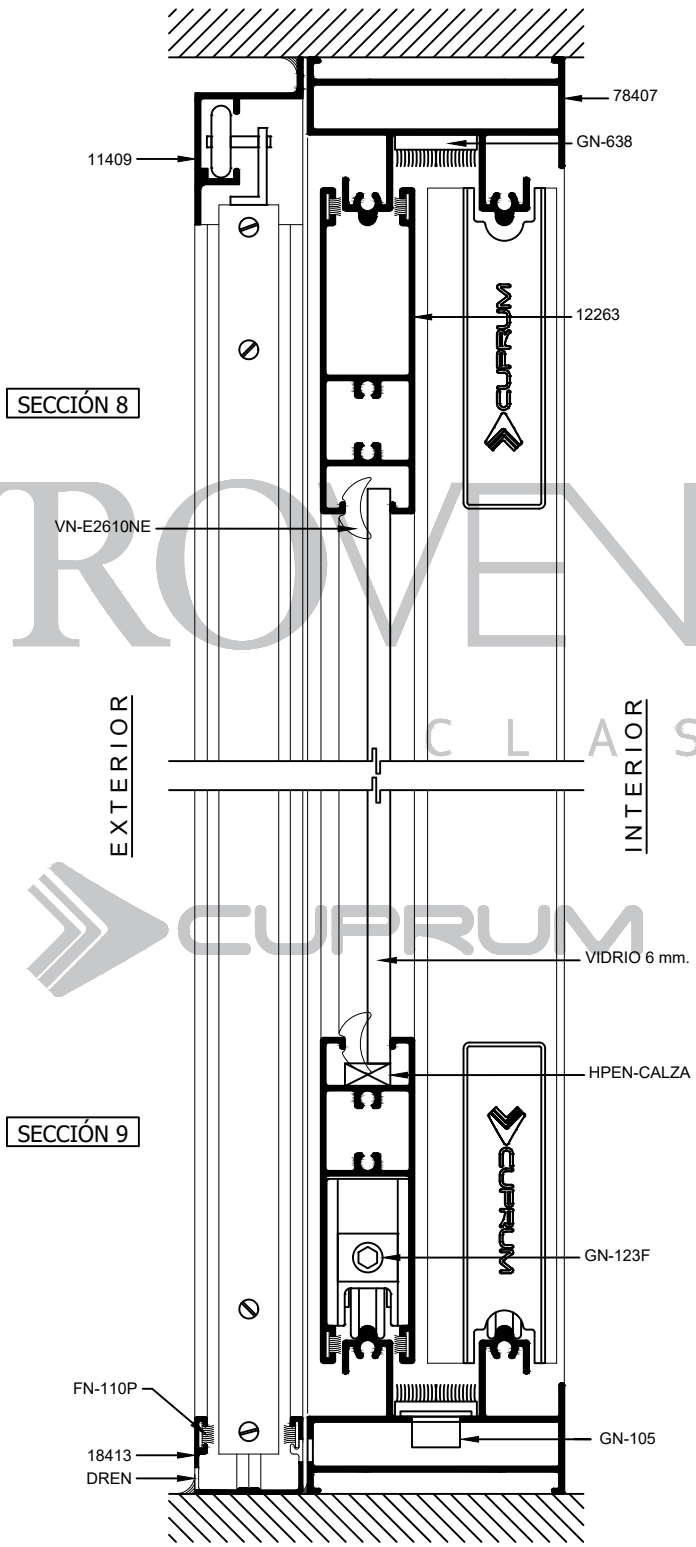
C L A S S I C



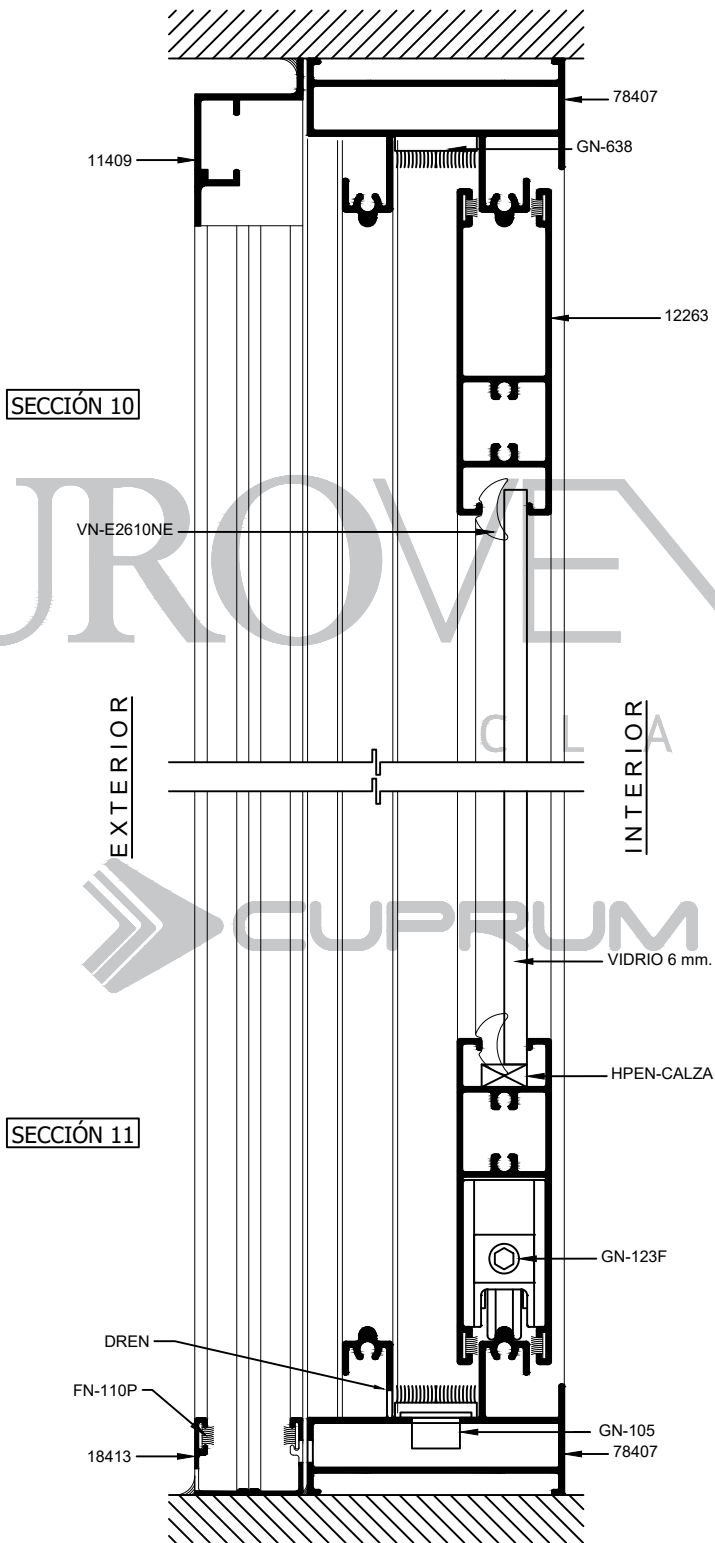
CLASSIC
SERIE
S70
CORREDIZA



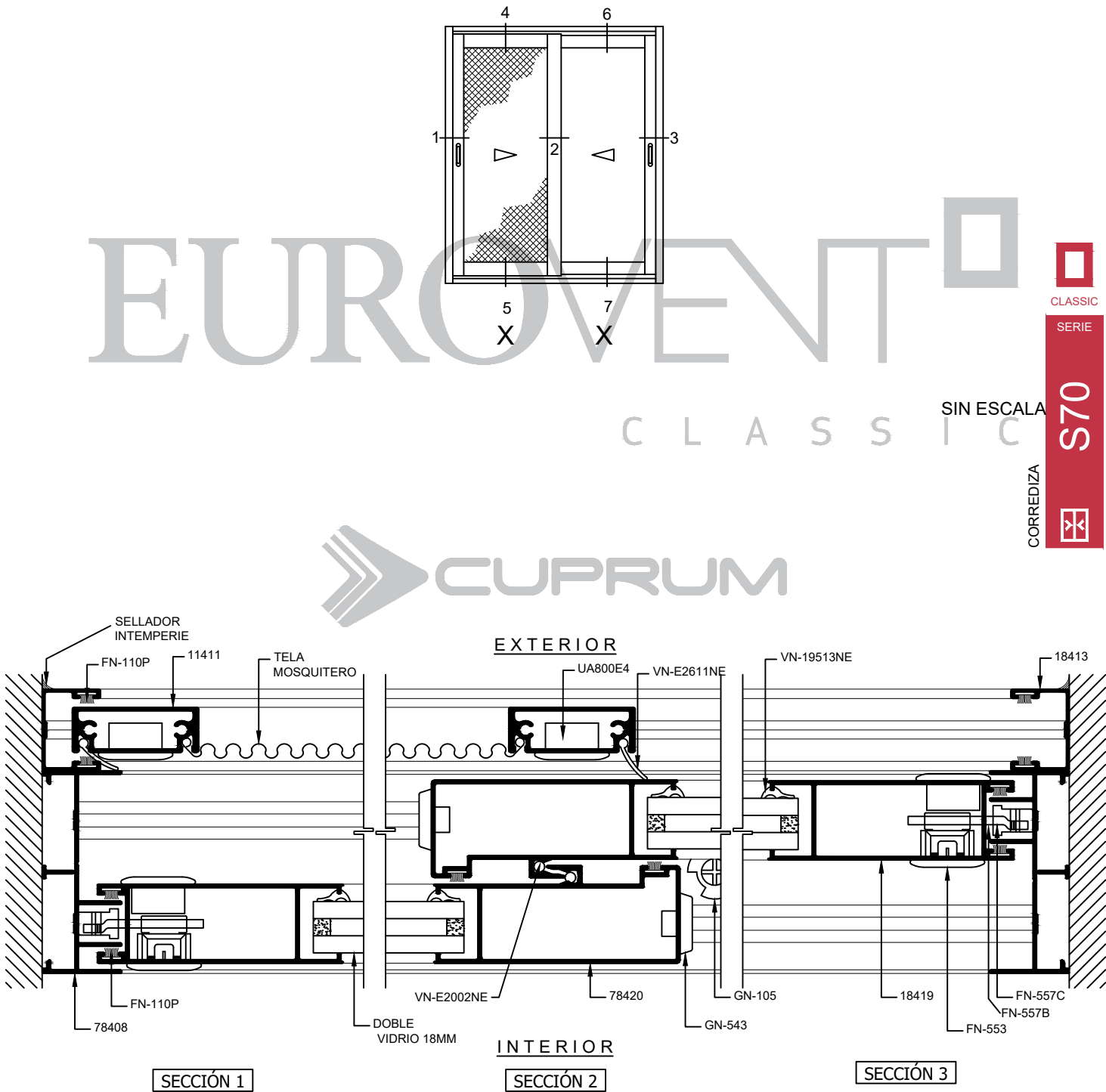
CLASSIC
SERIE
S70
CORREDIZA

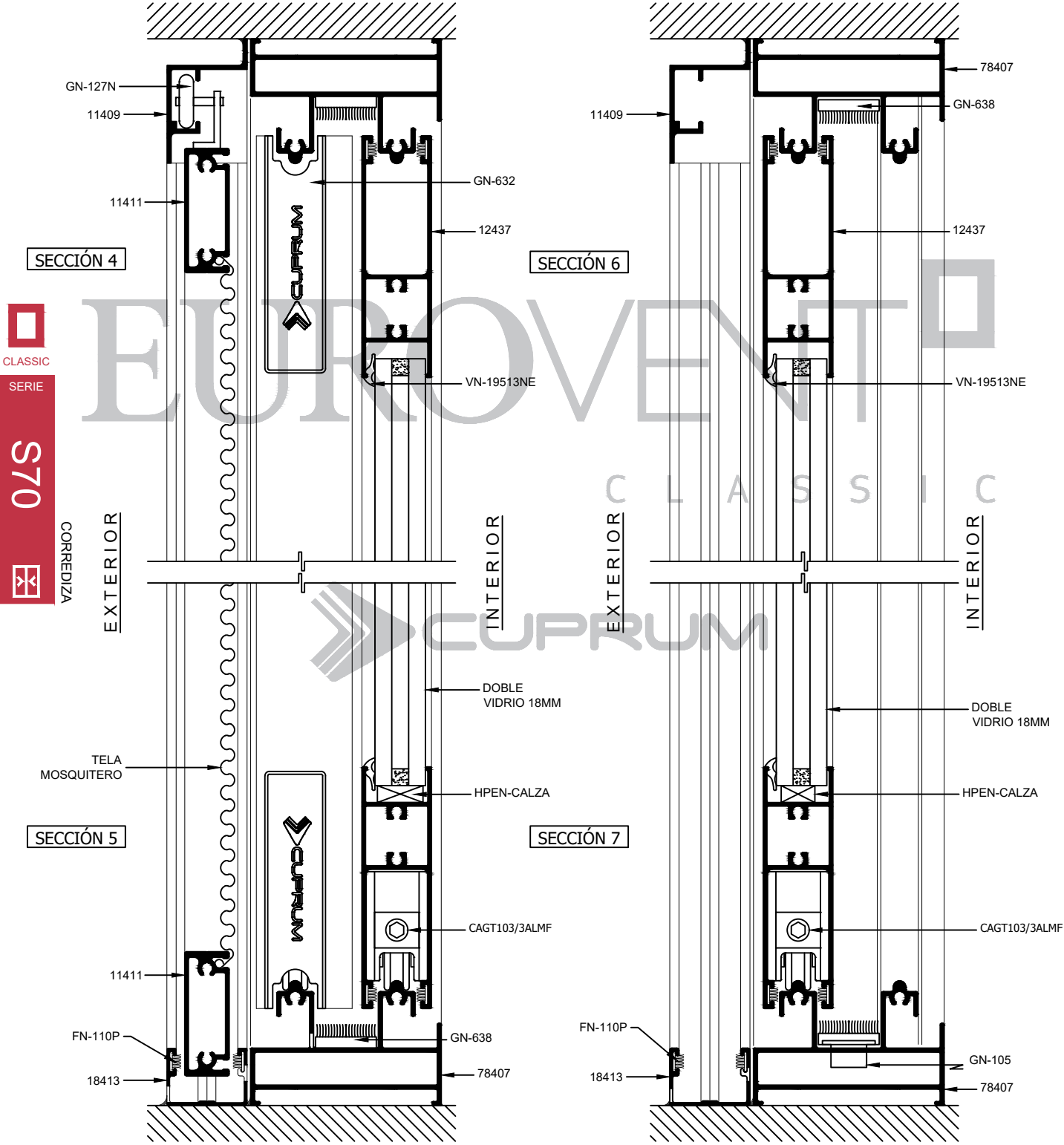


CLASSIC
SERIE
S70
CORREDIZA

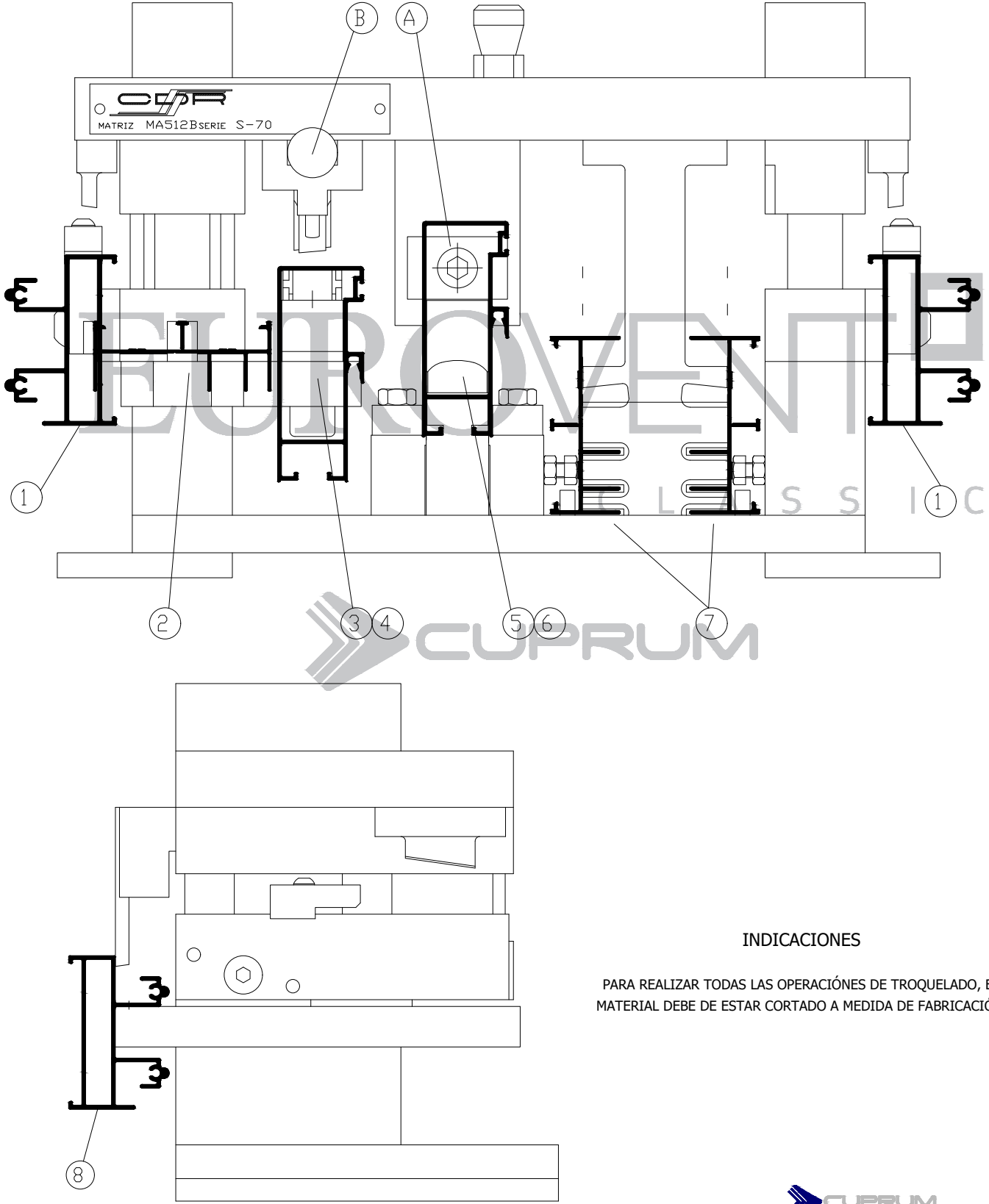


CLASSIC
SERIE
S70
CORREDIZA





GN-506A
TROQUEL VENTANA Y PUERTA SERIE 70

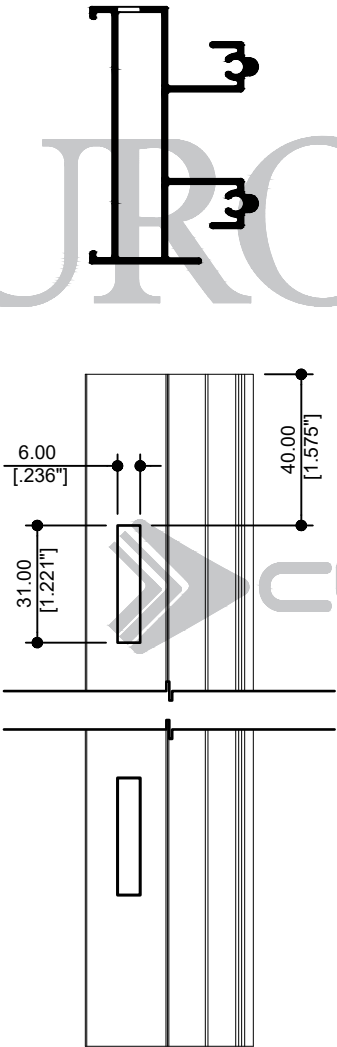


INDICACIONES

PARA REALIZAR TODAS LAS OPERACIONES DE TROQUELADO, EL MATERIAL DEBE DE ESTAR CORTADO A MEDIDA DE FABRICACIÓN.

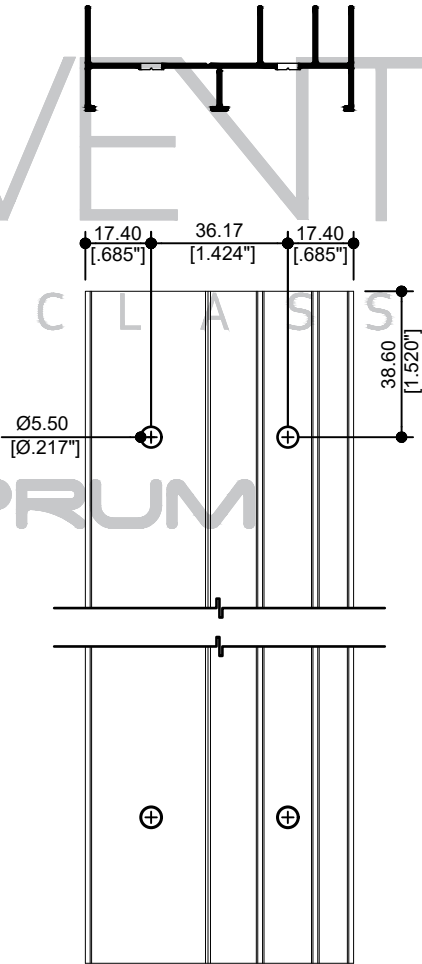
OPERACIÓN 1

78407 RIEL-CABEZAL
DREN TUBULAR

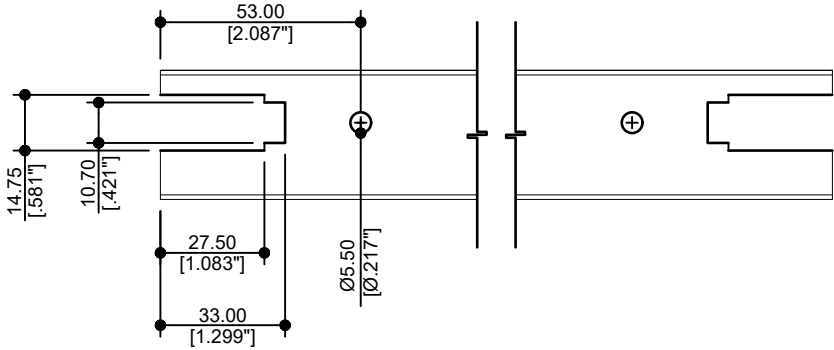
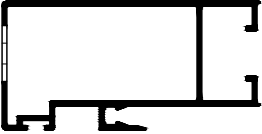


OPERACIÓN 2

78408 JAMBA
BARRENOS PARA ENSAMBLE
REALIZAR PRIMERO OPERACIÓN 7

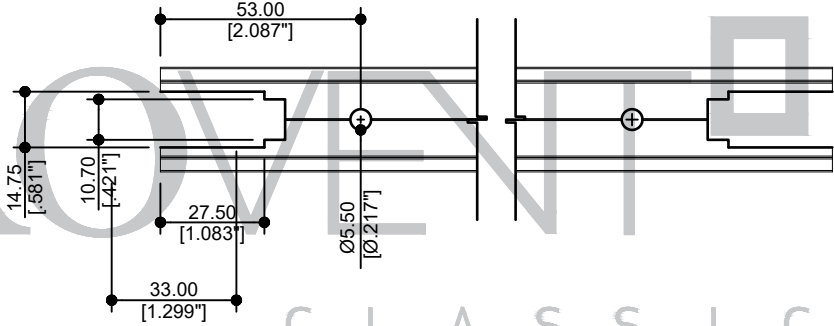


78412 TRASLAPE
SAQUE PARA PISTA Y BARRENO
REALIZAR ANTES OPERACIÓN 5
PERILLA "B" AFUERA

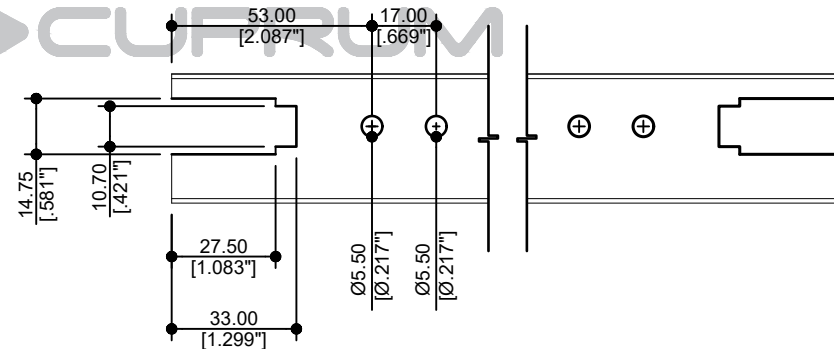
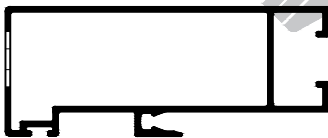


OPERACIÓN 3

18411 CERCO
SAQUE PARA PISTA Y BARRENO
REALIZAR ANTES OPERACIÓN 5
PERILLA "B" AFUERA

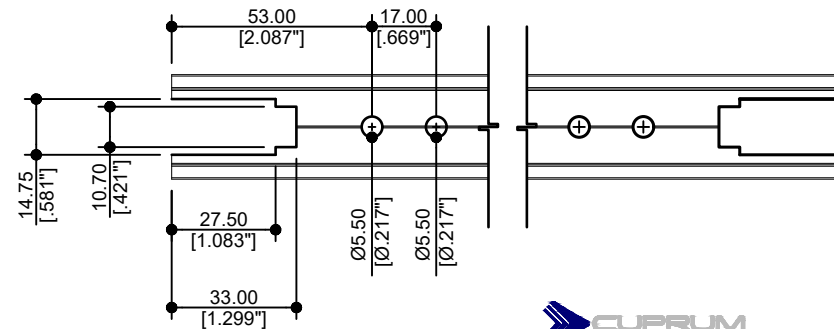


78412 TRASLAPE
SAQUE PARA PISTA Y BARRENO
REALIZAR ANTES OPERACIÓN 6
PERILLA DENTRO

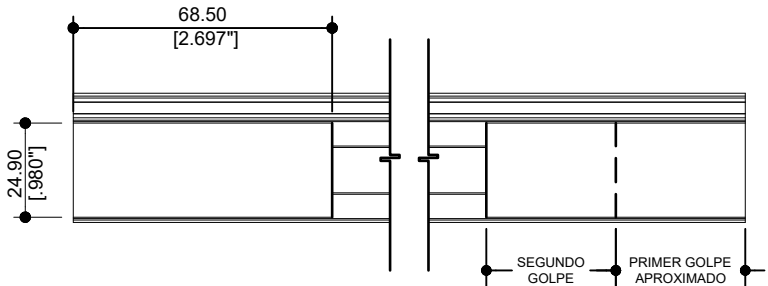
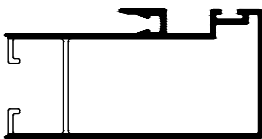


OPERACIÓN 4

18411 CERCO
SAQUE PARA PISTA Y BARRENO
REALIZAR ANTES OPERACIÓN 6
PERILLA "B" DENTRO

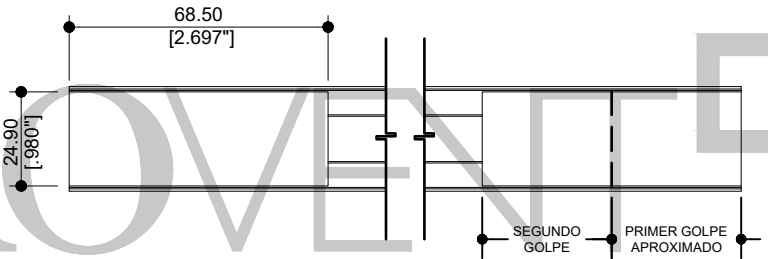


78412
TRASLAPE ENCASTRADO
CON TOPE "A"



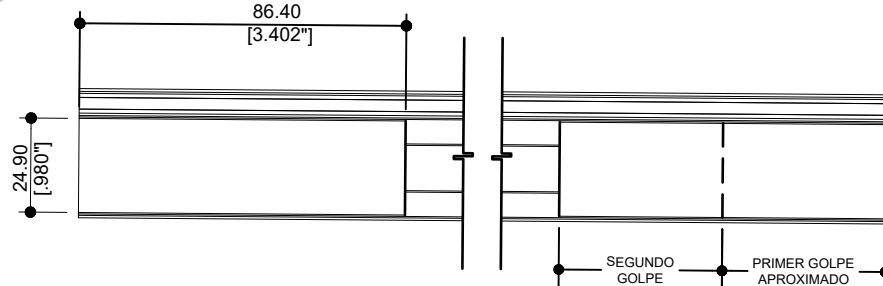
OPERACIÓN 5

18411
CERCO ENCASTRADO
CON TOPE "A"



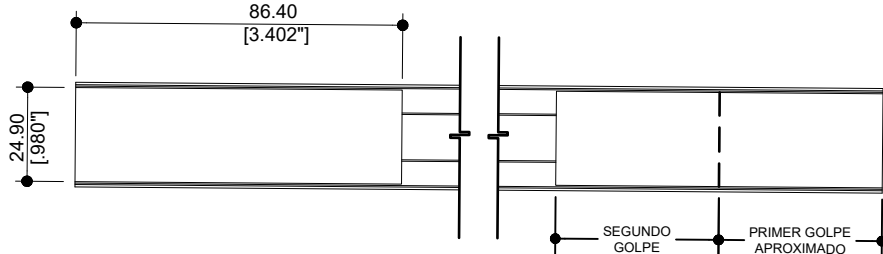
PARA EVITAR UNA POSIBLE RUPTURA DEL
CORTADOR, AL REALIZAR LA OPERACIÓN, SE
RECOMIENDA HACERLO EN DOS PASOS.

78410
TRASLAPE ENCASTRADO
SIN TOPE "A"



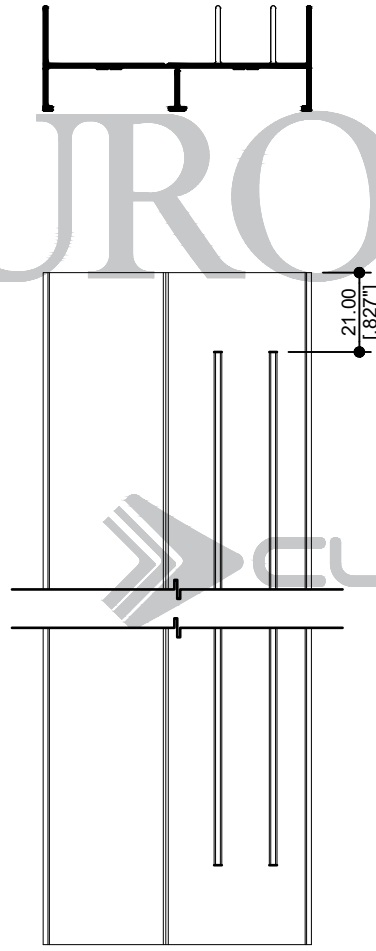
OPERACIÓN 6

18409
CERCO ENCASTRADO
SIN TOPE "A"



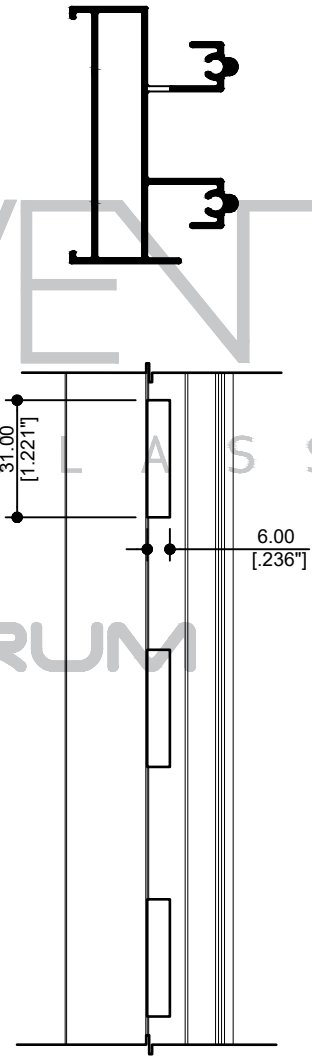
OPERACIÓN 7

78408 JAMBA
SAQUE PARA ENSAMBLE



OPERACIÓN 8

78407 ZOCLO-CABEZAL
DRENES DE PISTA

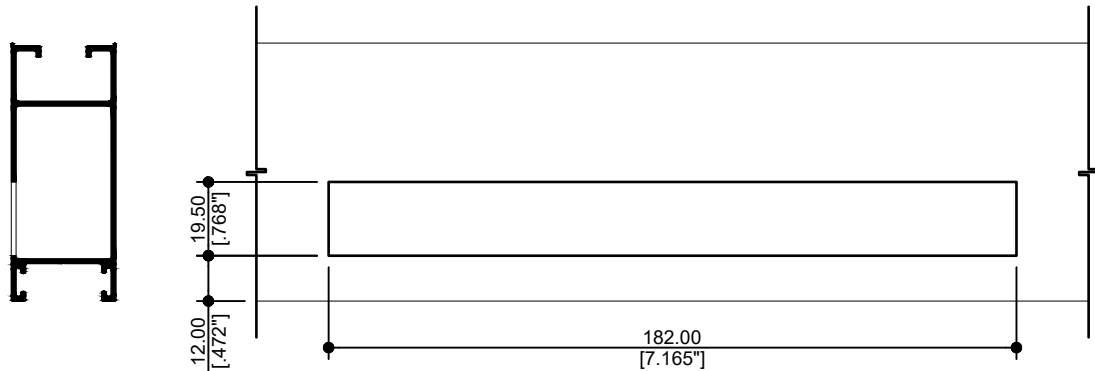


SE RECOMIENDA HACER 4 DRENES DE
PISTA EQUIDISTANTES POR METRO LINEAL.

NO HACER DRENES EN LA PISTA DE BAJO
DE LA HOJA CORREDIZA EN POSICIÓN
CERRADA.

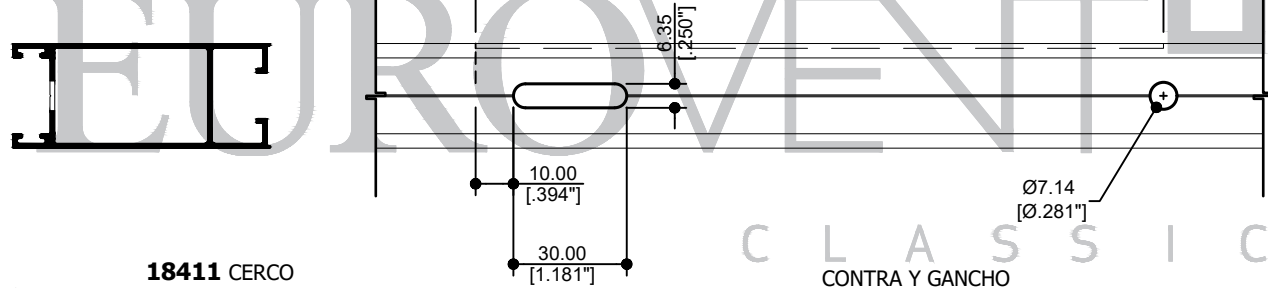
NO HACER DRENES EN LA PISTA INTERIOR.

18411 CERCO
CIERRE EMBUTIDO

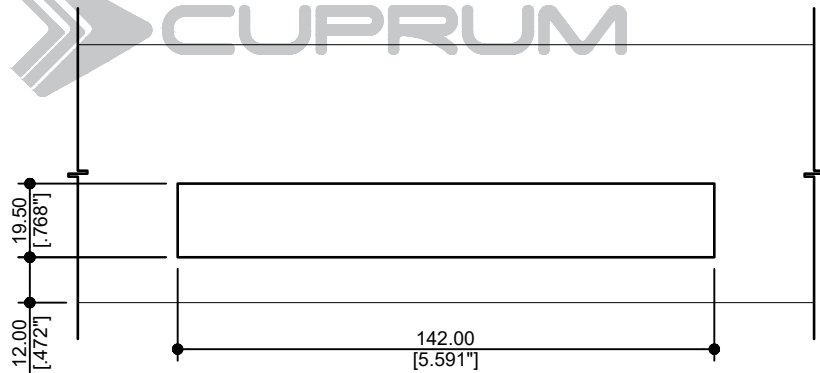
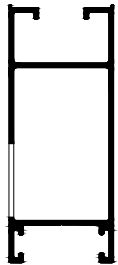


MEDIDA DEL CIERRE

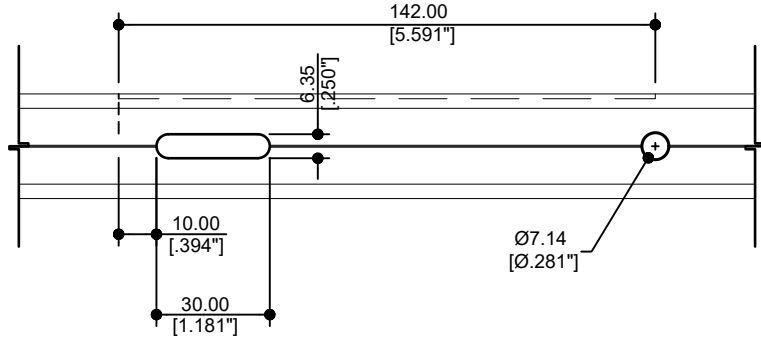
CONTRA Y GANCHO



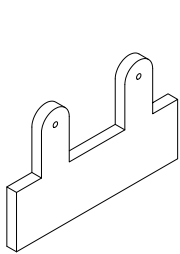
18411 CERCO
CIERRE EMBUTIDO



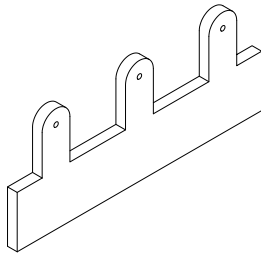
MEDIDA DEL CIERRE



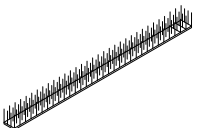
OPERACIÓN MANUAL



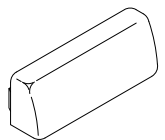
EH-70I
JUNTA DE HERMETICIDAD



EH-70-3VI
JUNTA DE HERMETICIDAD
RIEL 3 VIAS



FN-110P
FELPA CON PÁSTICO



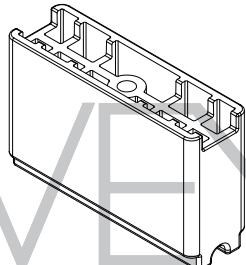
GN-554
TAPA DREN



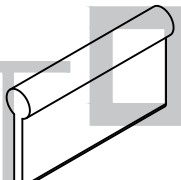
GN-105
TAPÓN DESAGÜE



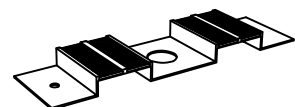
HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"



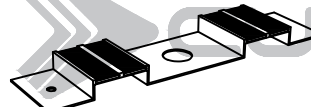
PN-0301
CALZO HOJA FIJA



VN-E2611NE
VINIL ALETA



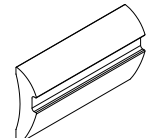
GN-635
CORTAVIENTO
VENTANA



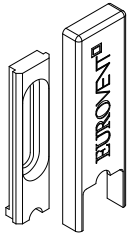
GN-638
CORTAVIENTO
PUERTA



VN-E2002NE
EMPAQUE COLA DE RATA



VN-E2610NE
VN-E2610NE



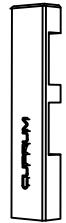
GN-631T
TAPA TRASLAPE VENTANA



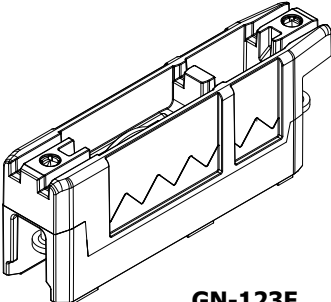
GN-633T
TAPA CERCO VENTANA



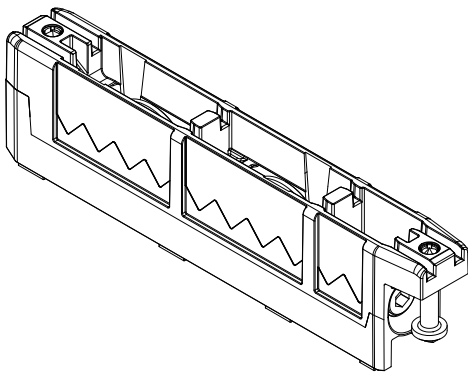
GN-632
TAPA TRASLAPE



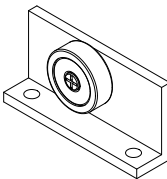
GN-634
TAPA CERCO



GN-123F
CARRETILLA AJUSTABLE
(45 KG POR CARRETILLA - 90 POR HOJA)



CAGT103/3ALMF
PARA DOBLE VIDRIO PUERTA
(100 KG POR CARRETILLA - 200 POR HOJA)

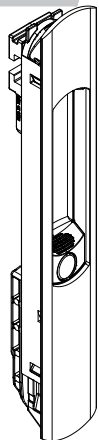


GN-127N
CARRETILLA MOSQUITERO

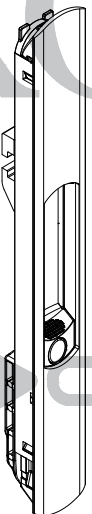
CLASSIC
SERIE

S70

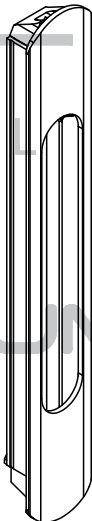
CORREDIZA



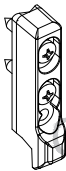
FN-552
BROCHE MINI 160MM
(EMBUTIDO)



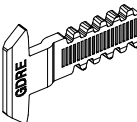
FN-553
BROCHE OLÉ TOP 200MM
(EMBUTIDO)



UA800E4
UÑERO EMBUTIDO



FN-557C
CONTRA



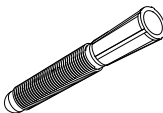
FN-557B
GANCHO



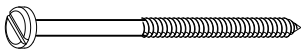
PFNG-0805
#8x1/2"



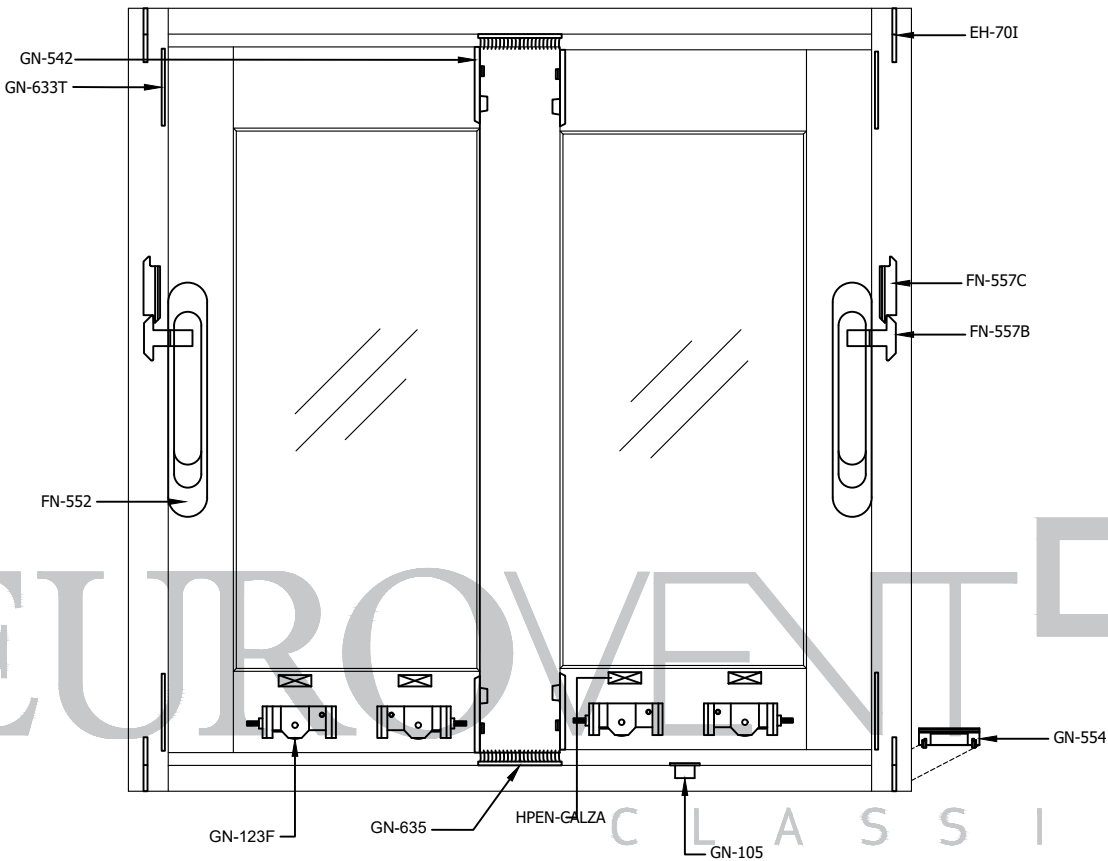
PFNG-1017
#10x1 1/2"



TAQ1147
TAQUETE 1/4 D/PLASTICO



TMNG-1026
TORN P/MADERA 10X76 GAL



CLASSIC
SERIE

S70

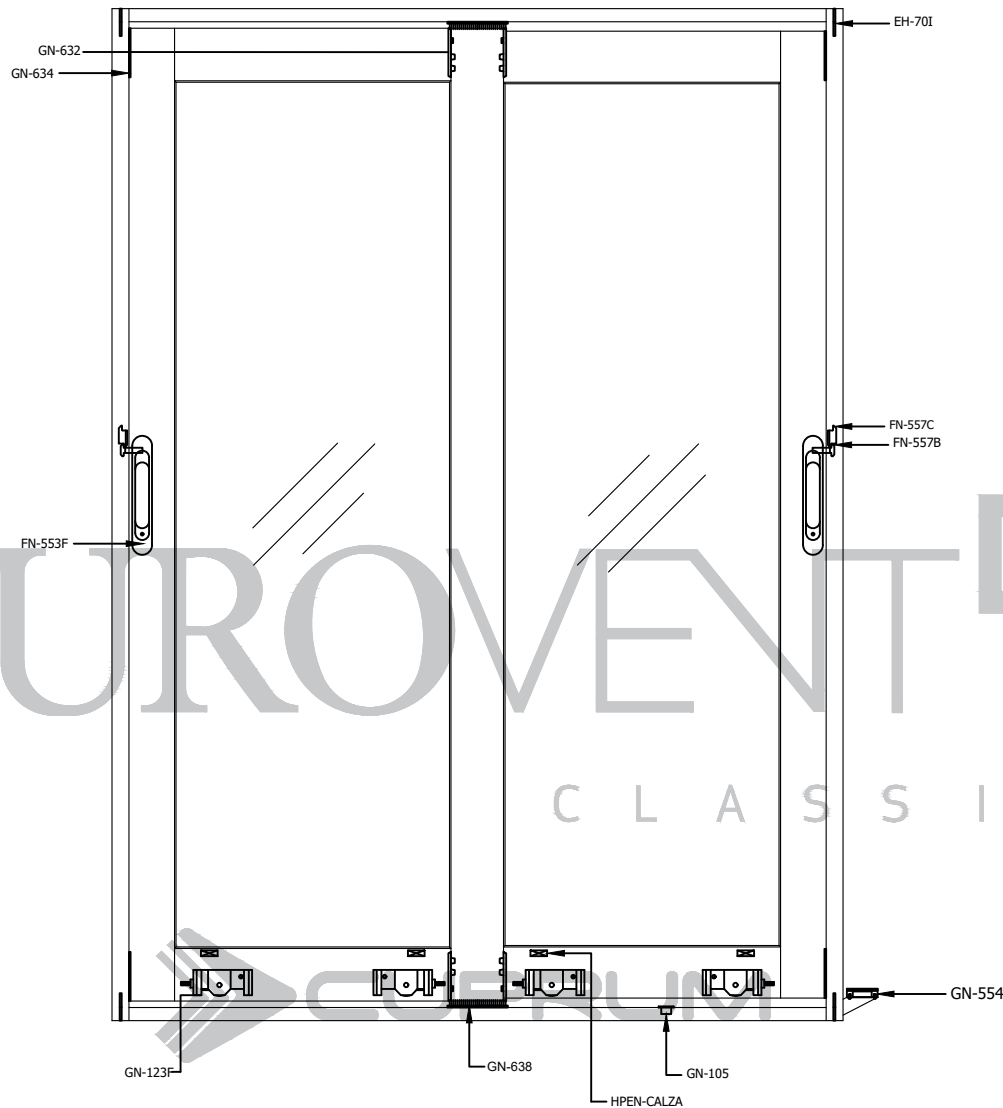
CORREDIZA

VENTANA CORREDIZA S70 XX

CLAVE	DESCRIPCIÓN	PIEZAS
EH-70I	JUNTA DE HERMETICIDAD	4
FN-552	CIERRE CHICO 165 MM	2
FN-557B	FLECHA	2
FN-557C	CONTRA	2
GN-554	TAPA DREN CON VÁLVULA	2
GN-105	TAPÓN DESAGÜE	1
GN-123F	CARRETILLA	4
GN-631T	TAPA TRASLAPE VENTANA	4
GN-633T	TAPA CERCO VENTANA	4
GN-635	CORTAVIENTO	2
PFNG-1017	PIJA #10 X 1 1/2"	24
PFNG-0805	PIJA #8 X 1/2"	8
VN-E2002NE	EMPAQUE COLA DE RATA	1L + 2H
VN-2610NE	VN-E2610NE PARA CRISTAL	2L + 4H
FN-110P	FELPA CON PÁSTICO	4L + 6H
HPEN-CALZA	CALZA DE NEOPRENO	1

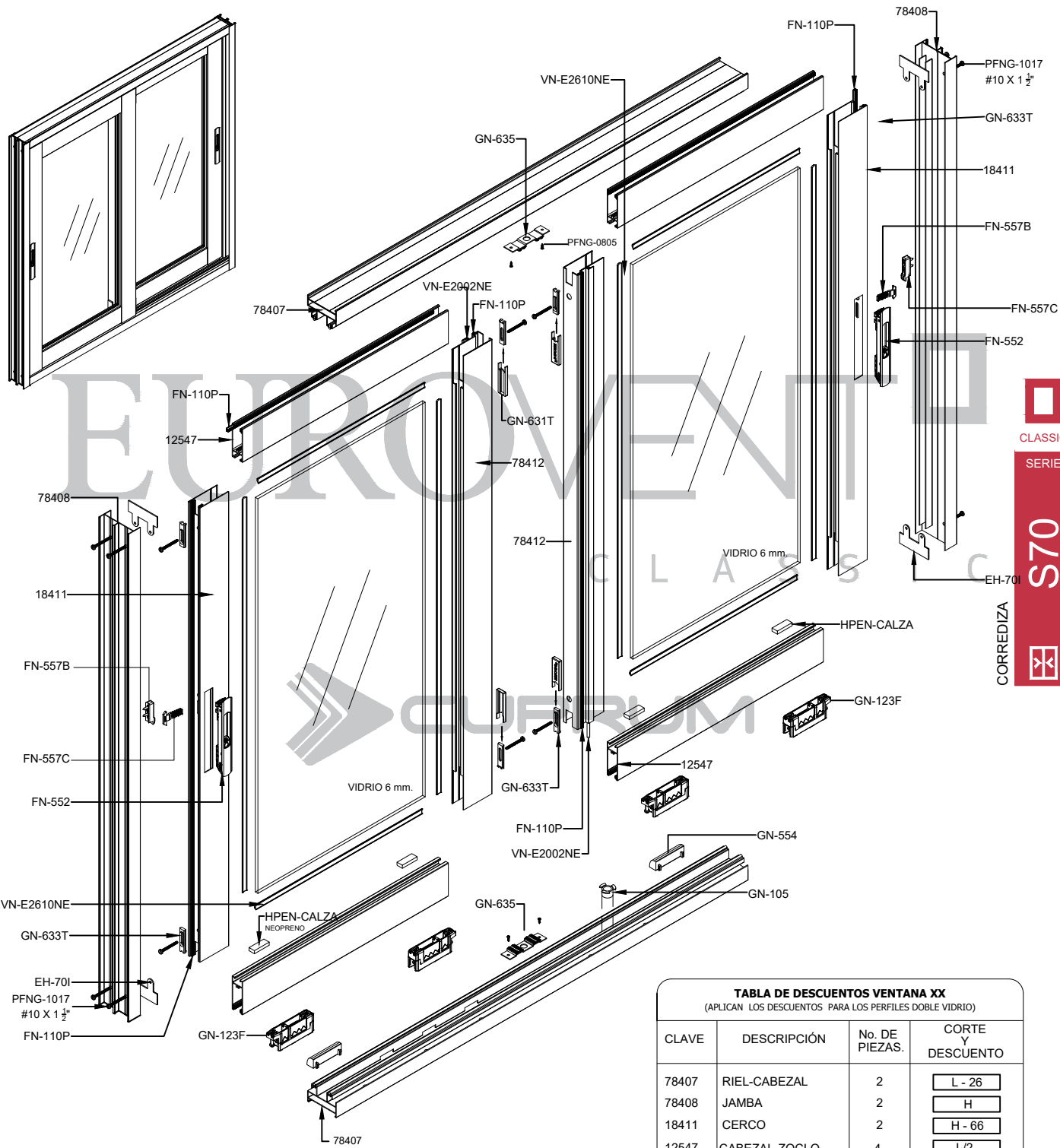
MOSQUITERO

UA800E4	UÑERO PARA MOSQUITERO	2
GN-127N	CARRETILLA PARA MOSQUITERO COLGANTE	2
PFNG-1017	PIJA #10 X 1 1/2"	4
PPNG-1020	PIJA #10 X 2"	4
PFNG-0805	PIJA #8 X 1/2" (SUJETAR RIEL MOSQUITERO A RIEL)	3
VN-E2611NE	EMPAQUE ALETA PARA MOSQUITERO	2H
-	TELA MOSQUITERO	-



PUERTA CORREDIZA S70 XX		
CLAVE	DESCRIPCIÓN	PIEZAS
EH-70I	JUNTA DE HERMETICIDAD	4
FN-553	CIERRE GRANDE 185 MM	2
FN-557B	FLECHA	2
FN-557C	CONTRA	2
GN-554	TAPA DREN CON VÁLVULA	2
GN-105	TAPÓN DESAGÜE	1
GN-123F	CARRETILLA	4
GN-632	TAPA TRASLAPE PUERTA	4
GN-634	TAPA CERCO PUERTA	4
GN-638	CORTAVIENTO	2
PFNG-1017	PIJA #10 X 1 1/2"	24
PFNG-0805	PIJA #8 X 1/2"	8
VN-E2002NE	EMPAQUE COLA DE RATA	1L + 2H
VN-2610NE	VINIL CUÑA PARA CRISTAL	2L + 4H
FN-110P	FELPA CON PÁSTICO	4L + 6H
HPEN-CALZA	CALZA DE NEOPRENO	1

MOSQUITERO			
UA800E4	UÑERO PARA MOSQUITERO	4	
GN-127N	CARRETILLA PARA MOSQUITERO COLGANTE	2	
PFNG-1017	PIJA #10 X 1 1/2"	4	
PPNG-1020	PIJA #10 X 2"	4	
PFNG-0805	PIJA #8 X 1/2" (SUJETAR RIEL MOSQUITERO A RIEL)	3	
VN-E2611NE	EMPAQUE ALETA PARA MOSQUITERO	2H	
-	TELA MOSQUITERO	-	

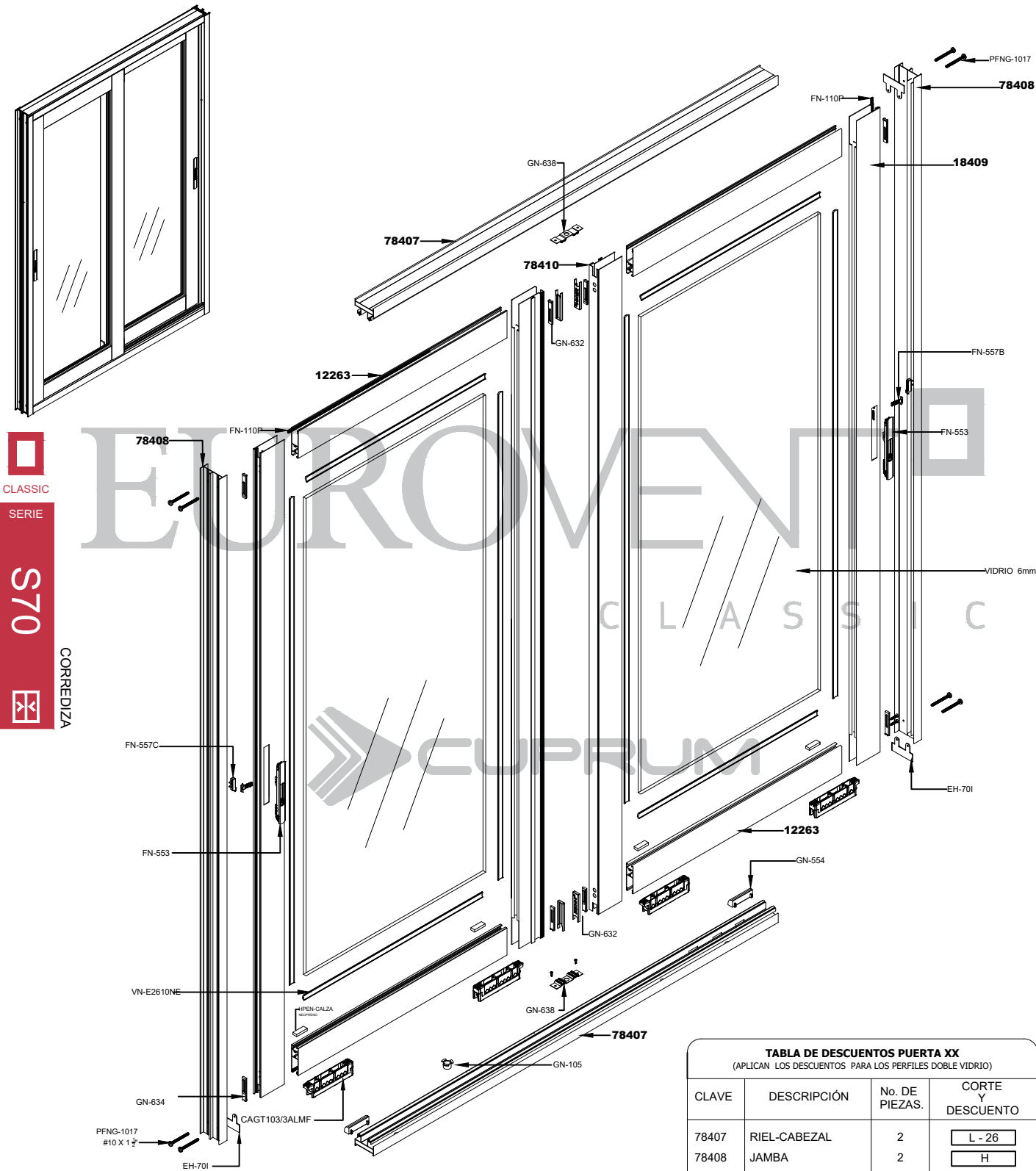


HERRAMIENTAS ADICIONALES REQUERIDAS

LLAVE ALLEN 4 MM. CARRETILLA AJUSTABLE (GN-123F)

LLAVE ALLEN 3 MM. BROCHE MINI 160MM (FN-552)

TABLA DE DESCUENTOS VENTANA XX (APLICAN LOS DESCUENTOS PARA LOS PERFILES DOBLE VIDRIO)			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS.	CORTE Y DESCUENTO
78407	RIEL-CABEZAL	2	L - 26
78408	JAMBA	2	H
18411	CERCO	2	H - 66
12547	CABEZAL-ZOCLO	4	L/2
78412	TRASLAPE	2	H - 66
VIDRIO	L	2	L/2 - 100
	H		H - 189
L = ANCHO DE CANCEL H = ALTO DE CANCEL			
DESCUENTOS EN MILÍMETROS			



CLASSIC
SERIE
S70
CORREDIZA

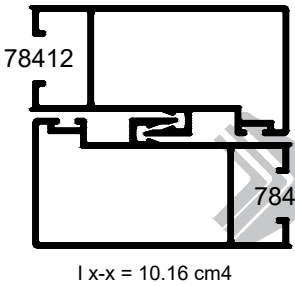
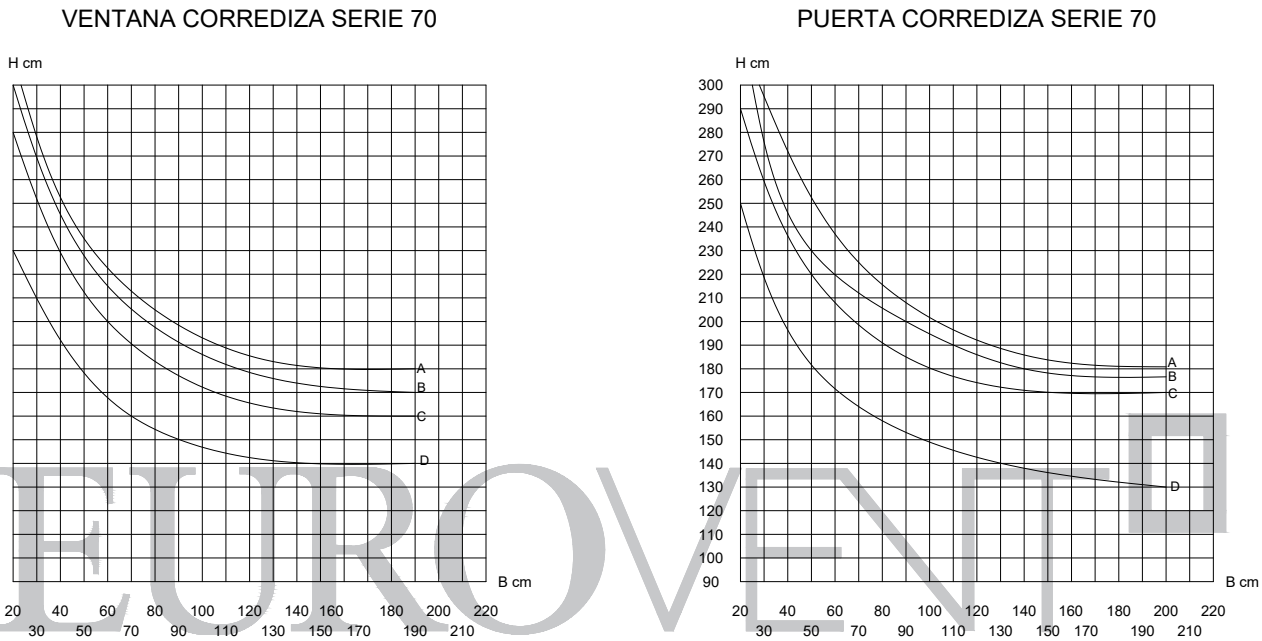
HERRAMIENTAS ADICIONALES REQUERIDAS

LLAVE ALLEN 4 MM. CARRETILLA AJUSTABLE (CAGT103/3ALMF)

LLAVE ALLEN 3 MM. BROCHE OLÉ TOP 200MM (FN-553)

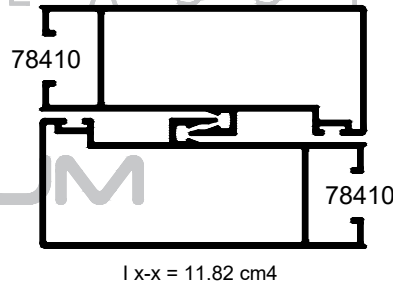
TABLA DE DESCUENTOS PUERTA XX (APLICAN LOS DESCUENTOS PARA LOS PERFILES DOBLE VIDRIO)			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS.	CORTE Y DESCUENTO
78407	RIEL-CABEZAL	2	L - 26
78408	JAMBA	2	H
18409	CERCO	2	H - 66
12263	CABEZAL-ZOCLO	4	L/2 + 9
78410	TRASLAPE	2	H - 66
L		2	L/2 - 126
H			H - 223
L = ANCHO DE CANCEL H = ALTO DE CANCEL		DESCUENTOS EN MILÍMETROS	

CORREDIZA SERIE 70
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175



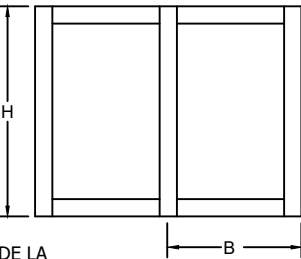
LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS.

ALEACIÓN: 6063
TEMPLE: 5



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



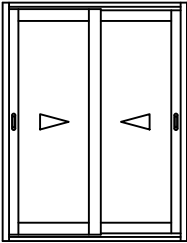
LOS LÍMITES DE UN CANCEL VAN EN FUNCIÓN DE LA
COMBINACIÓN DE RESISTENCIA DEL PERFIL DE ALUMINIO,
EL VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

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

PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



VC-70
MÍNIMO 0.50 x 0.60 HOJA
MÁXIMO 1.20 x 1.80 HOJA



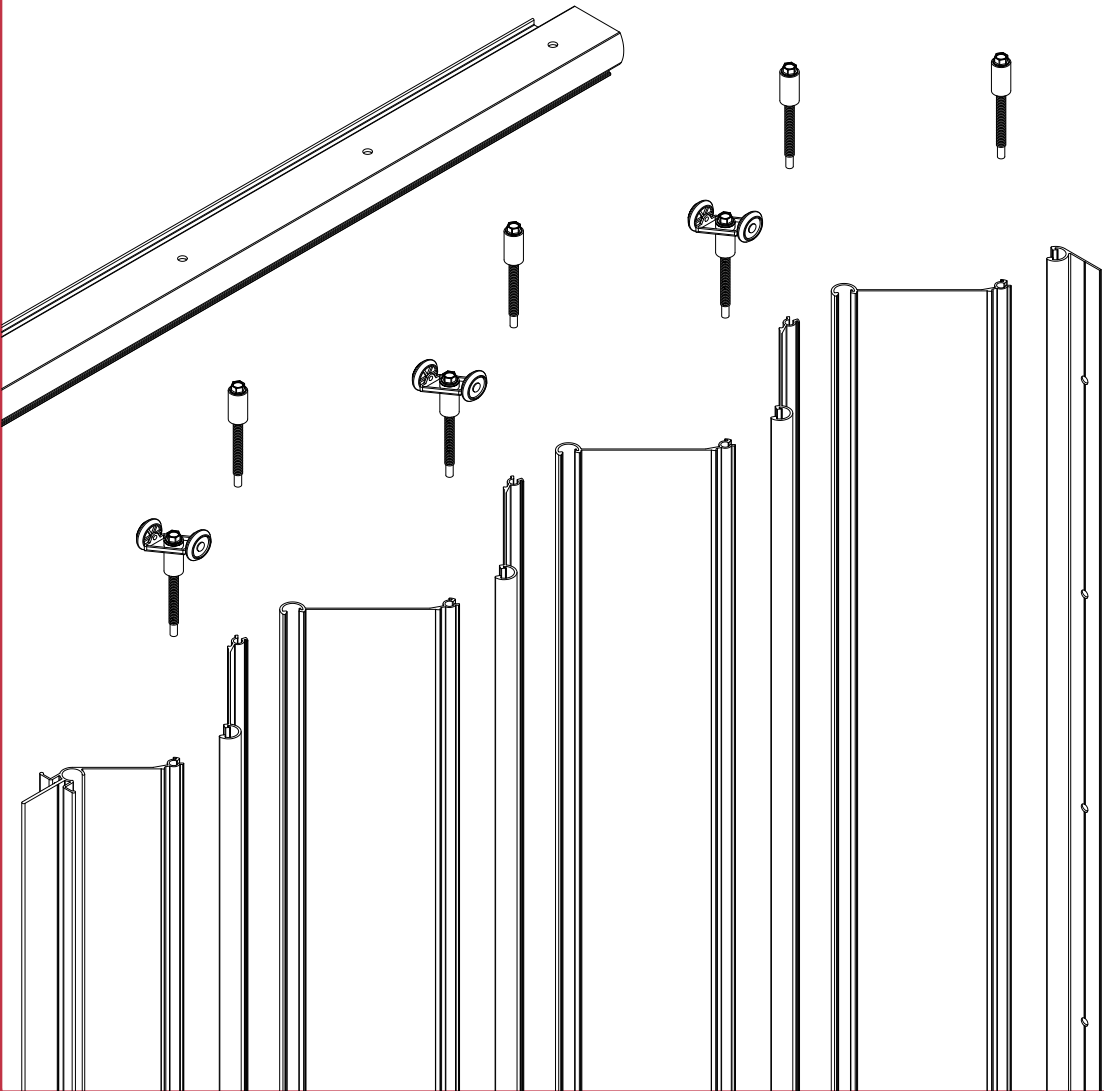
PC-70
MÍNIMO 0.80 x 1.80 HOJA
MÁXIMO 1.20 x 2.40 HOJA

ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
11409	CABEZAL	12	6.10	18.30	7.30
11411	MOSQUITERO	8	6.10	14.17	11.36
12263	ZOCLO-CABEZAL	4	6.10	39.29	19.26
12428	BOTAGUAS	28	6.10	9.99	8.18
12437	ZOCLO-CABEZAL DOBLE VIDRIO	4	6.10	37.22	19.00
12456	INTERMEDIO	8	6.10	23.33	9.53
12547	ZOCLO-CABEZAL	8	6.10	38.54	16.74
12664	ZOCLO-CABEZAL DOBLE VIDRIO	6	6.10	36.46	15.39
14411	REFUERZO 1 /2"	16	6.10	14.35	11.06
14412	CONECTOR	29	6.10	3.22	0.62
14702	PERFIL P/CUADRICULA	20	6.10	14.83	4.11
14918	PERFIL P/CUADRICULA	16	6.10	20.84	7.82
18408	JAMBA	6	6.10	35.58	22.86
18409	CERCO	6	5.00	32.53	25.30
18411	CERCO	4	5.00	28.96	21.73
18413	GUÍA INFERIOR	12	6.10	15.91	13.08
18419	CERCO DOBLE VIDRIO	4	6.10	30.10	24.53
18421	CERCO DOBLE VIDRIO	4	6.10	26.53	20.96
50701	ADAPTADOR OXXO	30	6.10	9.17	4.20
62374	JAMBA	4	6.10	55.82	36.74
72373	RIEL TRIPLE	2	6.10	50.53	26.83
78407	RIEL-CABEZAL	4	6.10	40.04	19.52
78408	JAMBA	8	6.10	34.95	5.64
78410	TRASLAPE	4	5.00	34.29	21.38
78412	TRASLAPE	4	6.10	30.71	17.81
78420	TRASLAPE DOBLE VIDRIO	4	5.00	31.86	21.38
78422	TRASLAPE DOBLE VIDRIO	4	6.10	28.29	17.81

EUROVENT
CLASSIC



CORTINA ANTICICLÓNICA HV

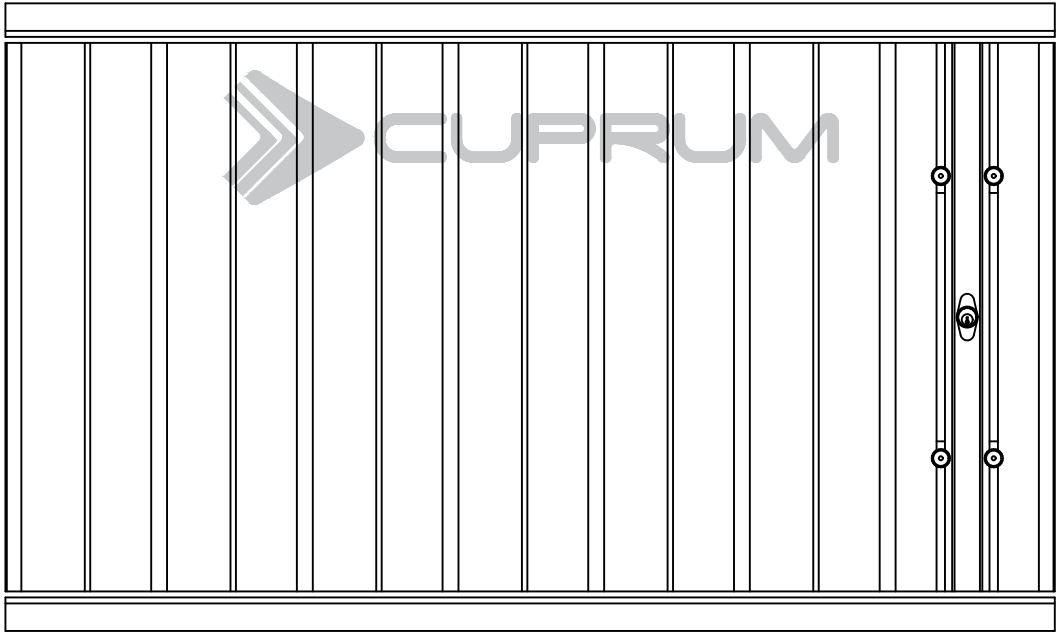




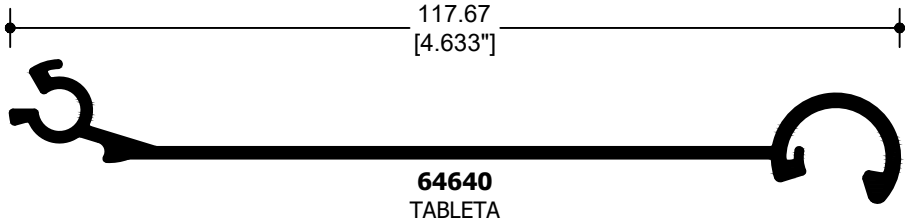
CLASSIC
SERIE
CA HV



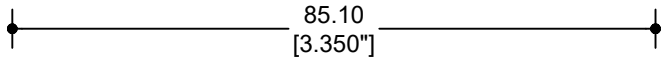
CIERRES AL CENTRO



CIERRES LATERALES



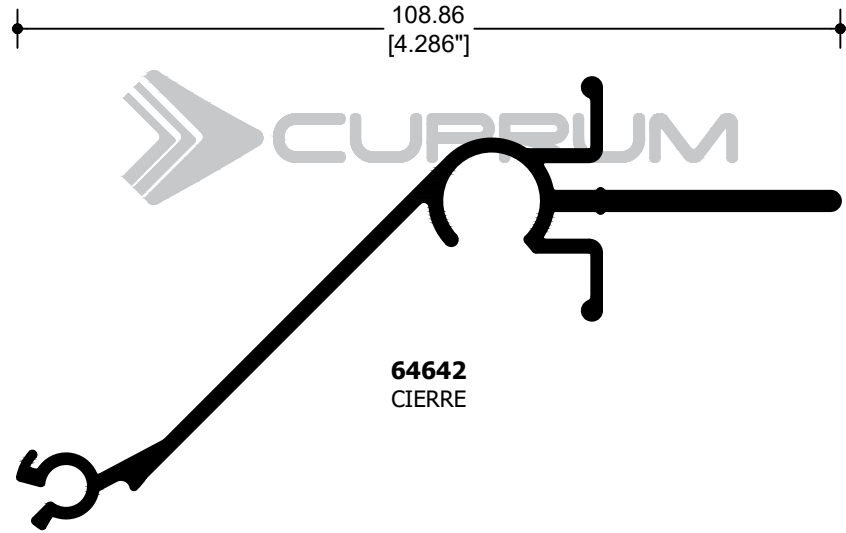
64640
TABLETA



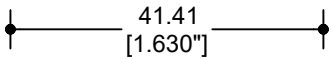
64641
RIEL PARA TECHO

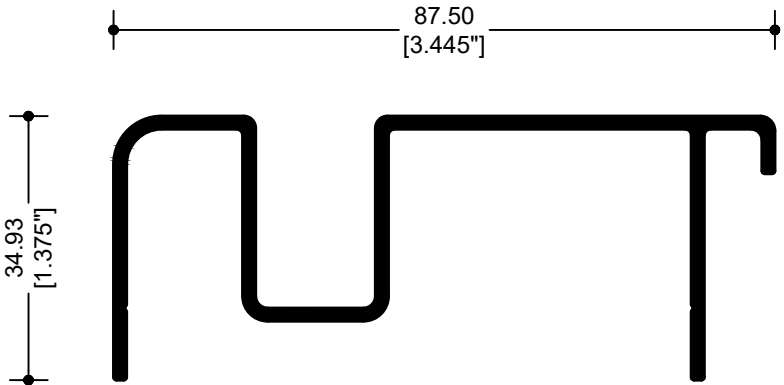


64642
CIERRE

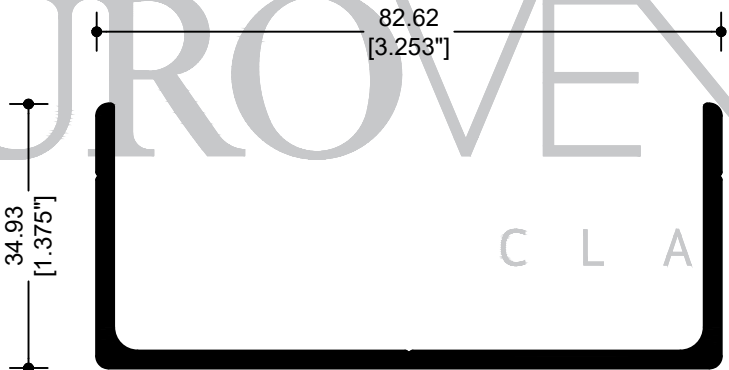


64643
REMATE

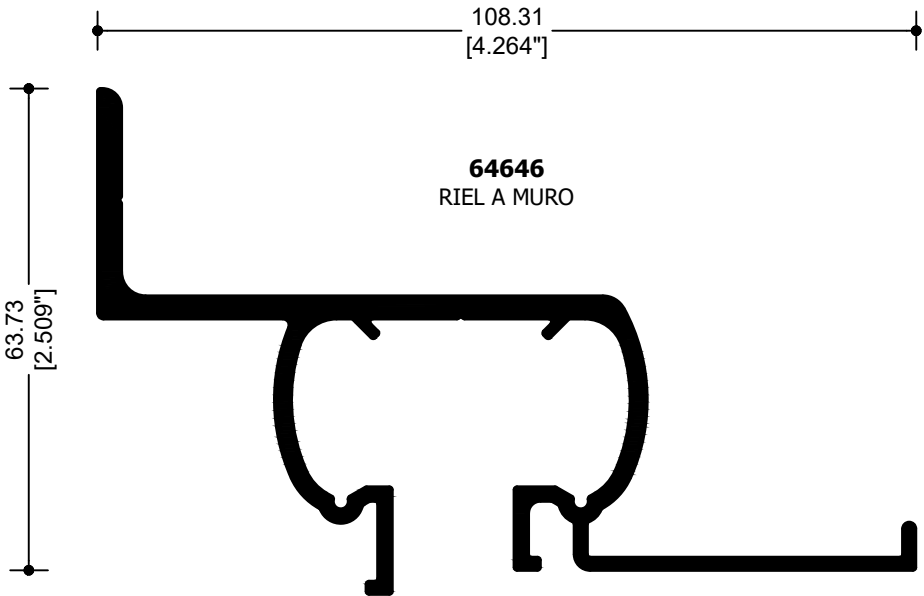




64644
ADAPTADOR AJUSTABLE MACHO



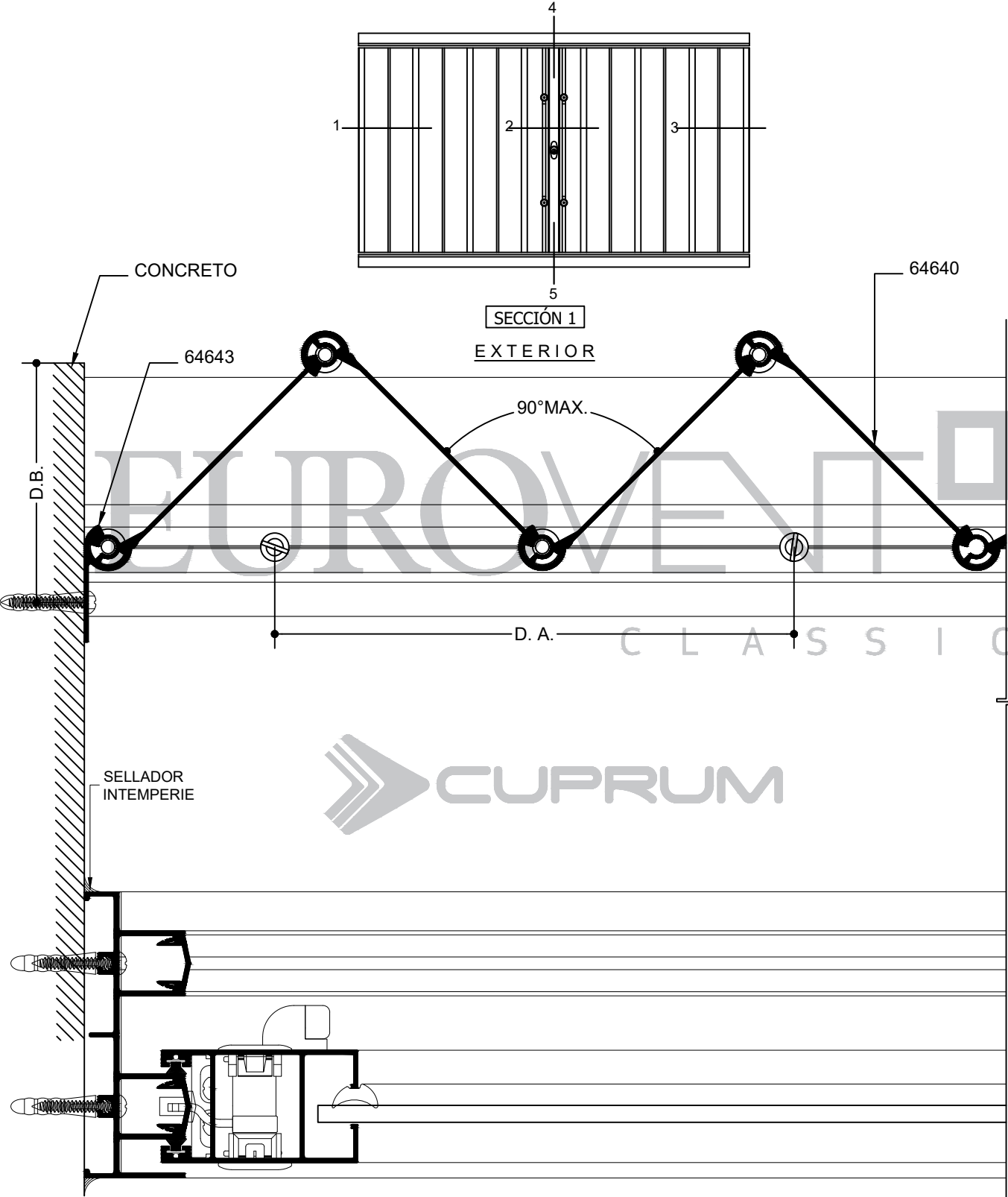
64645
ADAPTADOR AJUSTABLE HEMBRA



64646
RIEL A MURO



*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



DISTANCIAS		
D.A.	DISTANCIA DE ANCLAJES	MIN. 3" (VER TABLA)
D.B.	DISTANCIA DE BORDE	MIN. 2 ½"
D.V.	DISTANCIA DE VIDRIO	MIN. 4"
EQ	EQUIDISTANTE	

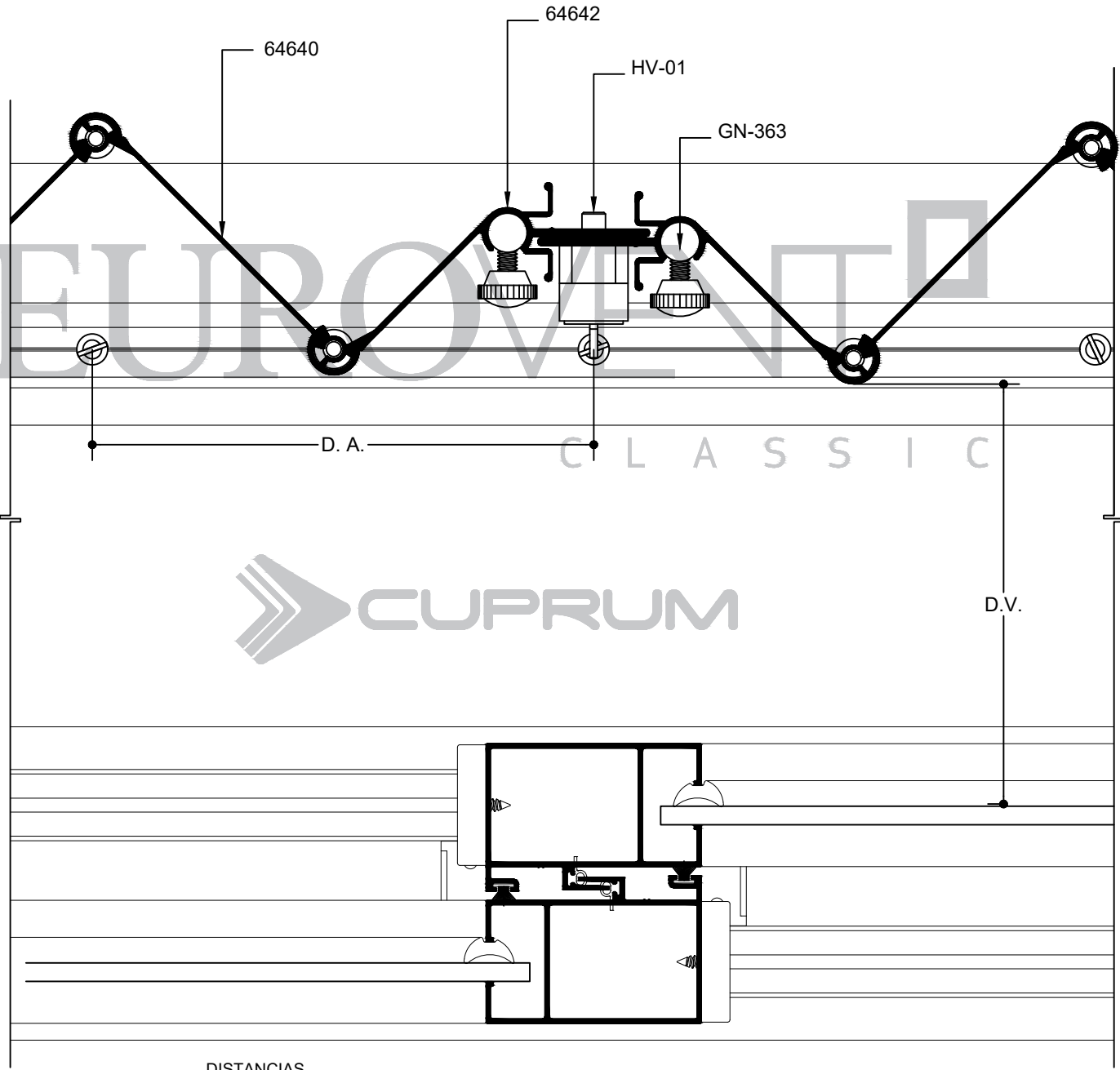


*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



SECCIÓN 2

EXTERIOR



INTERIOR

DISTANCIAS

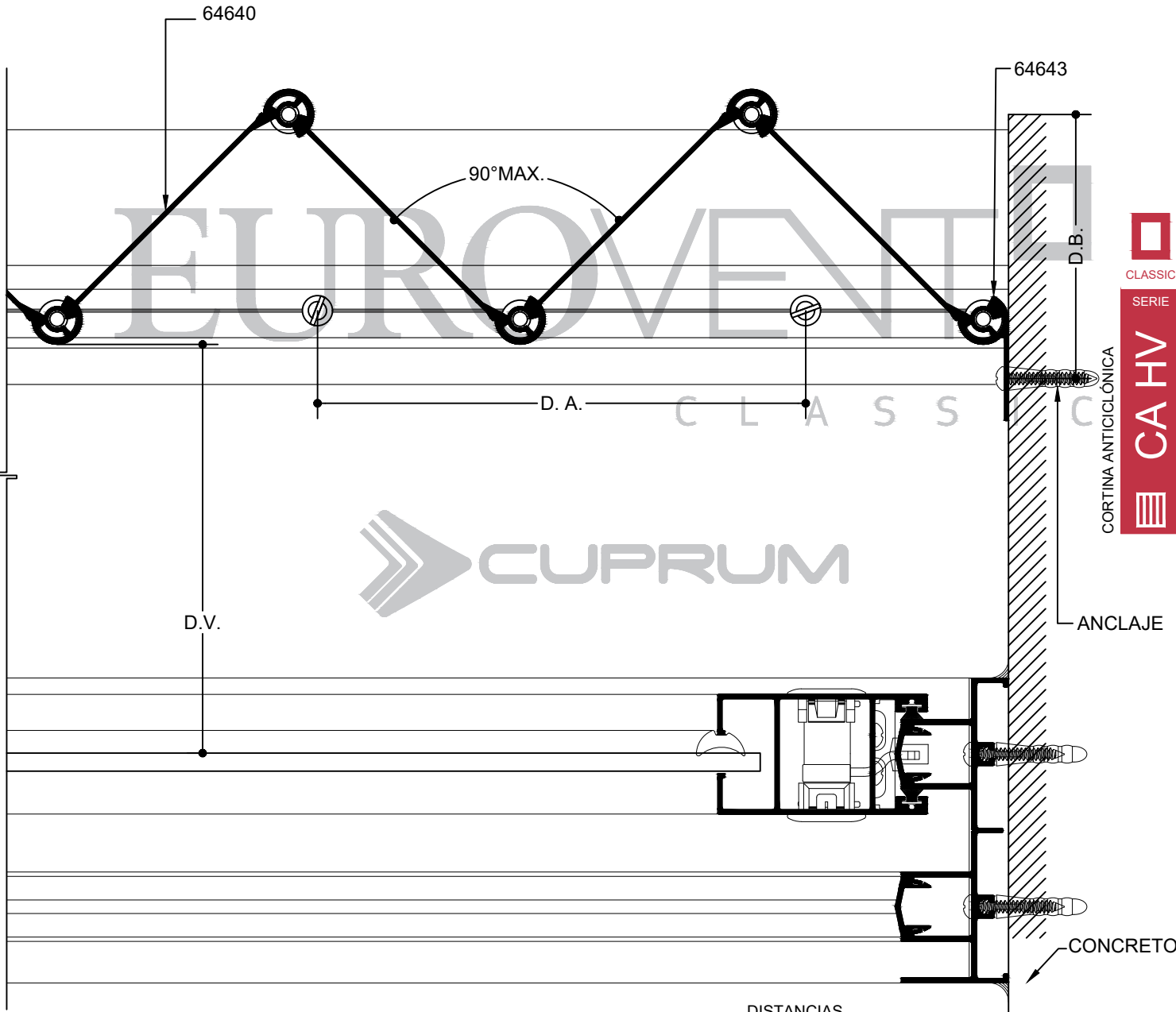
D.A.	DISTANCIA DE ANCLAJES	MIN. 3" (VER TABLA)
D.B.	DISTANCIA DE BORDE	MIN. 2 1/2"
D.V.	DISTANCIA DE VIDRIO	MIN. 4"
EQ	EQUIDISTANTE	

*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



SECCIÓN 3

EXTERIOR



INTERIOR

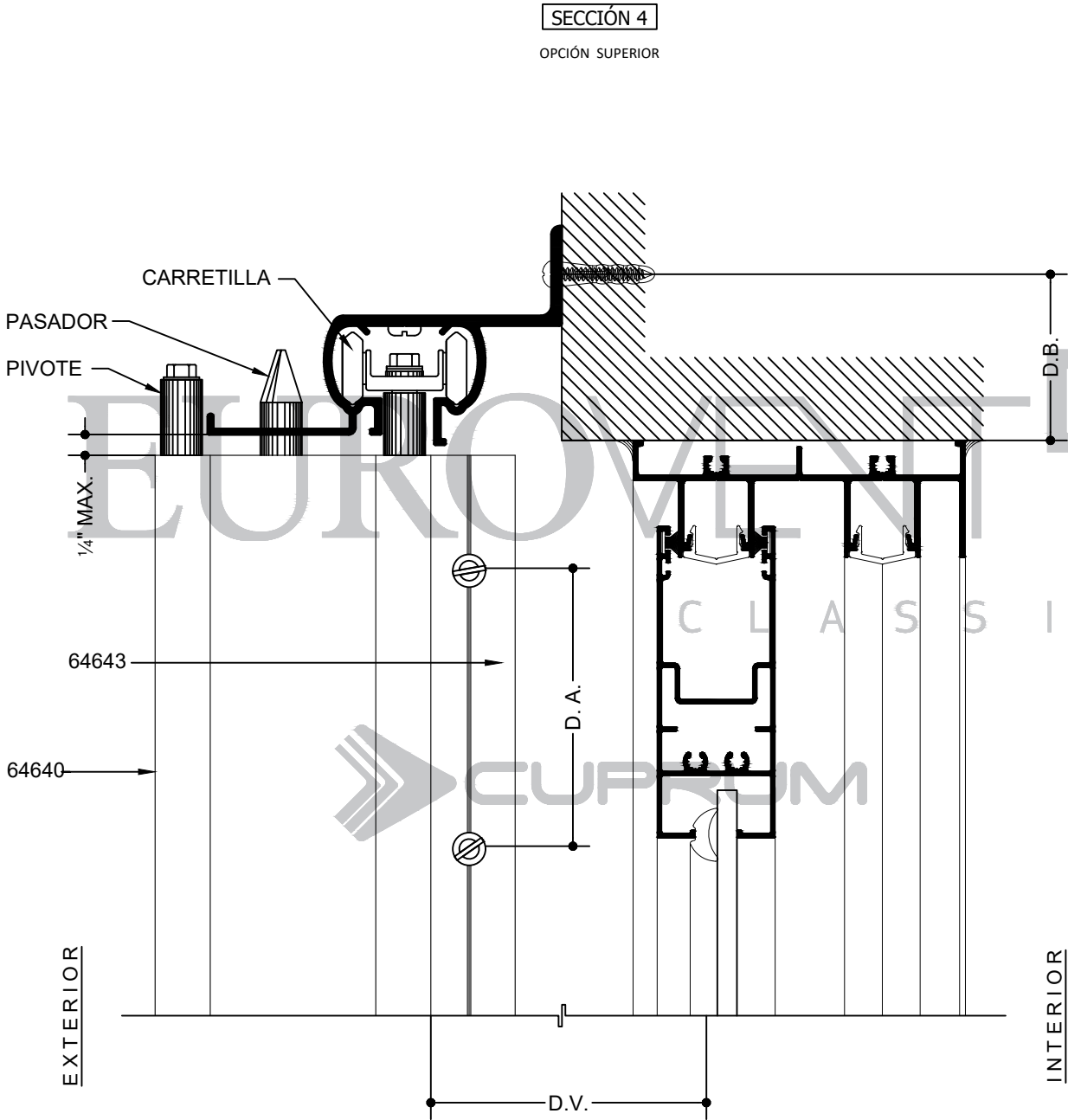
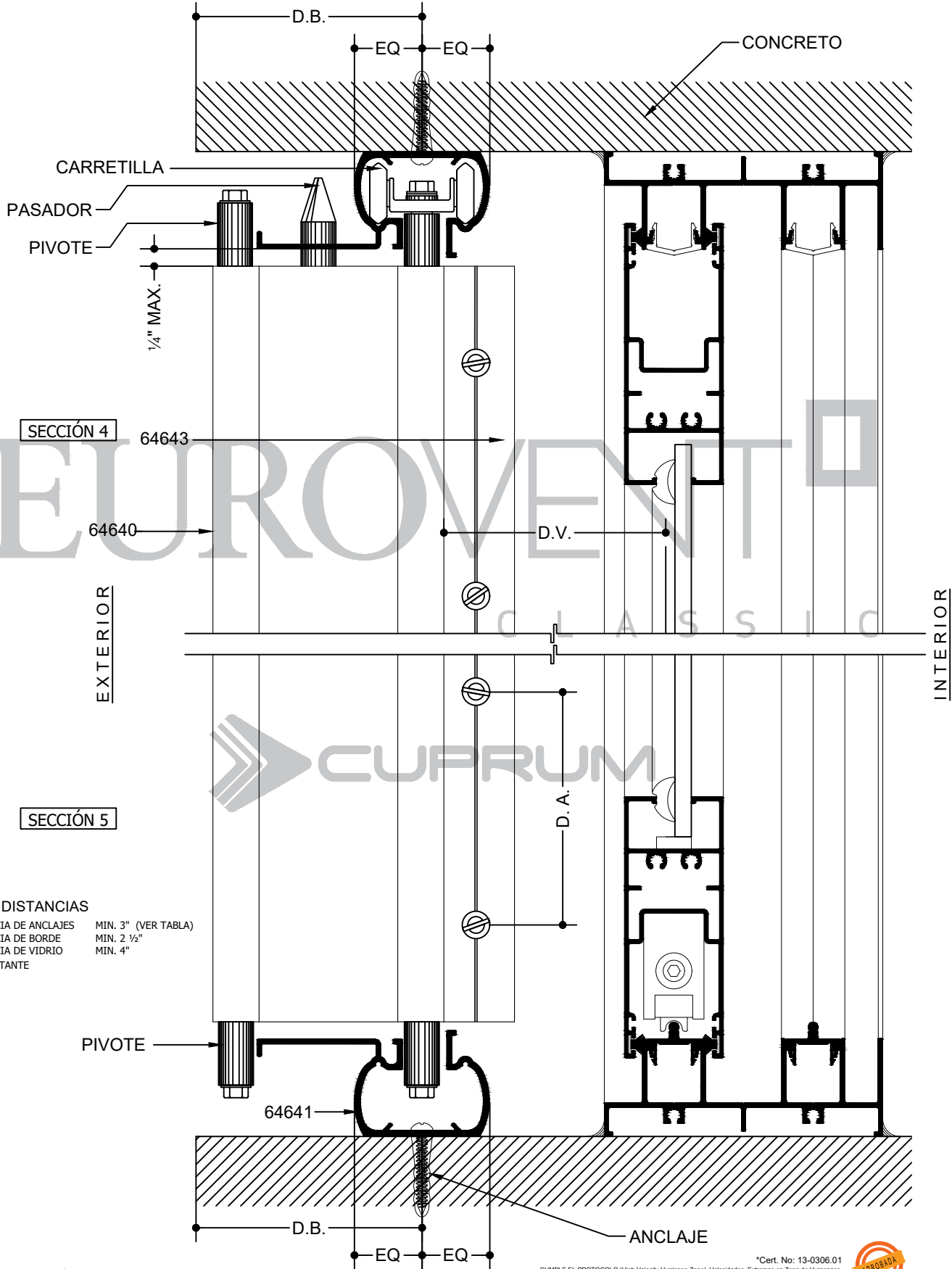
DISTANCIAS

D.A.	DISTANCIA DE ANCLAJES	MIN. 3" (VER TABLA)
D.B.	DISTANCIA DE BORDE	MIN. 2 1/2"
D.V.	DISTANCIA DE VIDRIO	MIN. 4"
EQ	EQUIDISTANTE	

*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



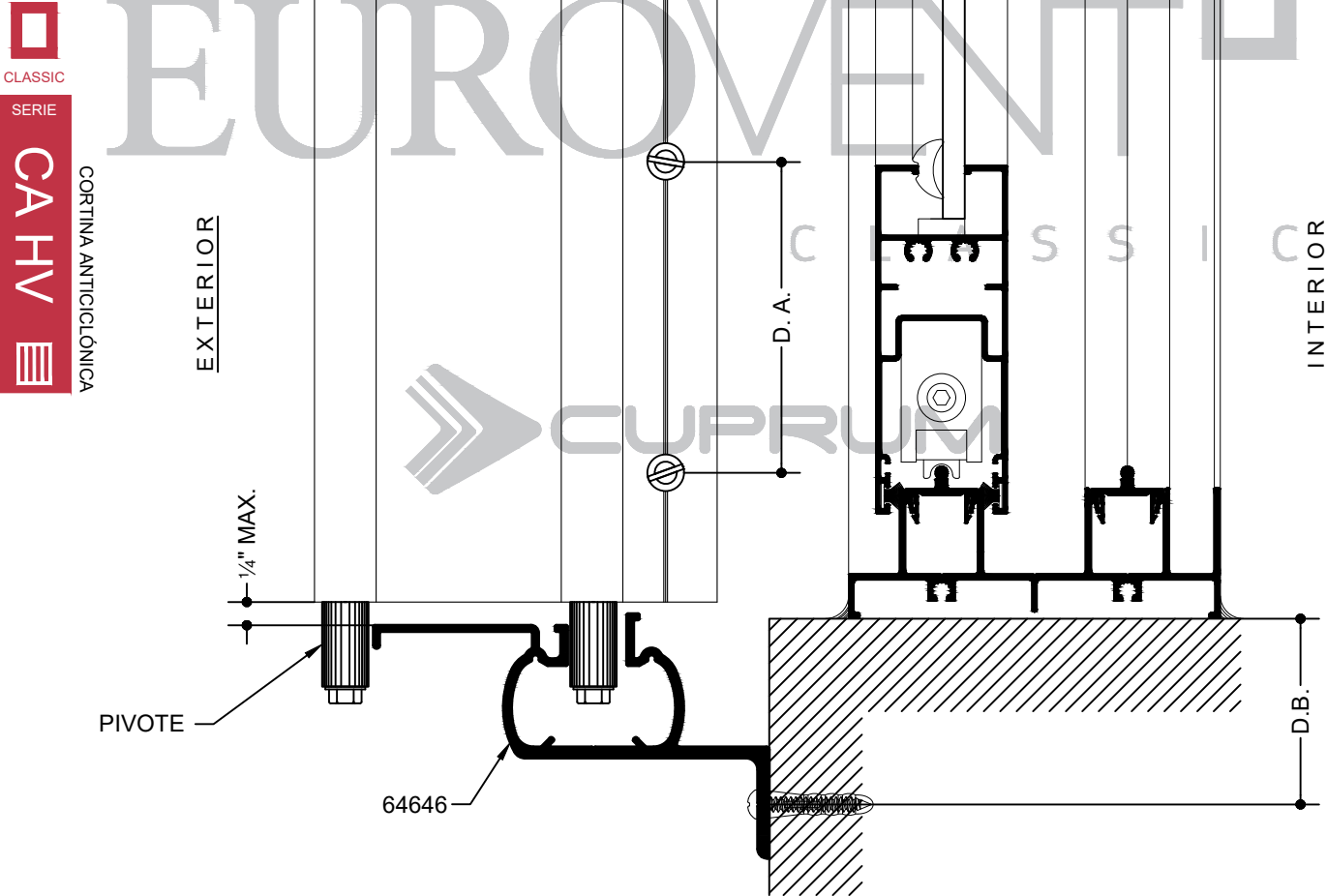
CLASSIC
SERIE
CA HV
CORTINA ANTICICLÓNICA



CLASSIC
SERIE
CA HV
CORTINA ANTICICLÓNICA

SECCIÓN 5

OPCIÓN INFERIOR



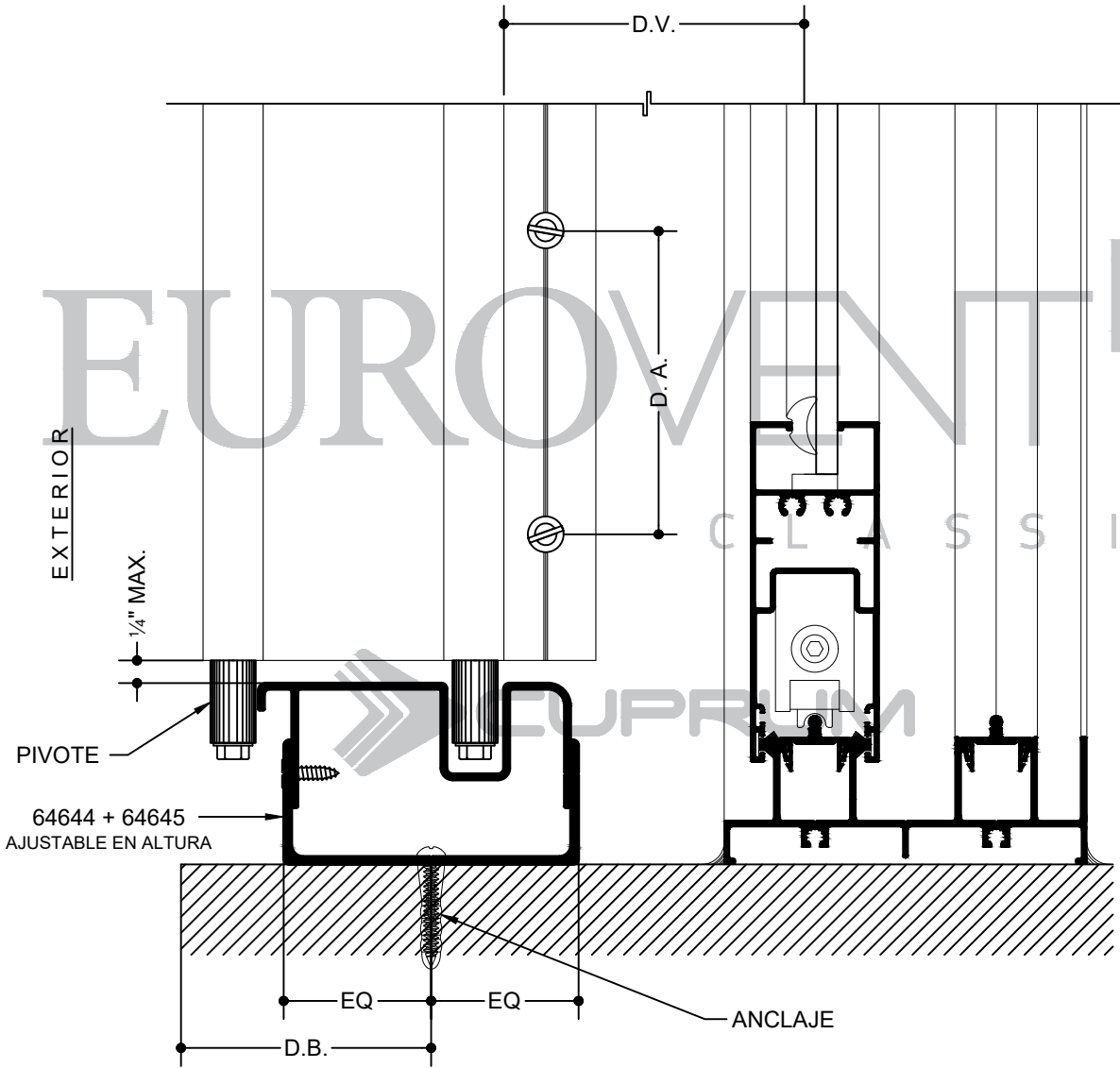
DISTANCIAS		
D.A.	DISTANCIA DE ANCLAJES	MIN. 3" (VER TABLA)
D.B.	DISTANCIA DE BORDE	MIN. 2 1/2"
D.V.	DISTANCIA DE VIDRIO	MIN. 4"
EQ	EQUIDISTANTE	

*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



SECCIÓN 5

OPCIÓN INFERIOR



DISTANCIAS		
D.A.	DISTANCIA DE ANCLAJES	MIN. 3" (VER TABLA)
D.B.	DISTANCIA DE BORDE	MIN. 2 1/2"
D.V.	DISTANCIA DE VIDRIO	MIN. 4"
EQ	EQUIDISTANTE	

*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN

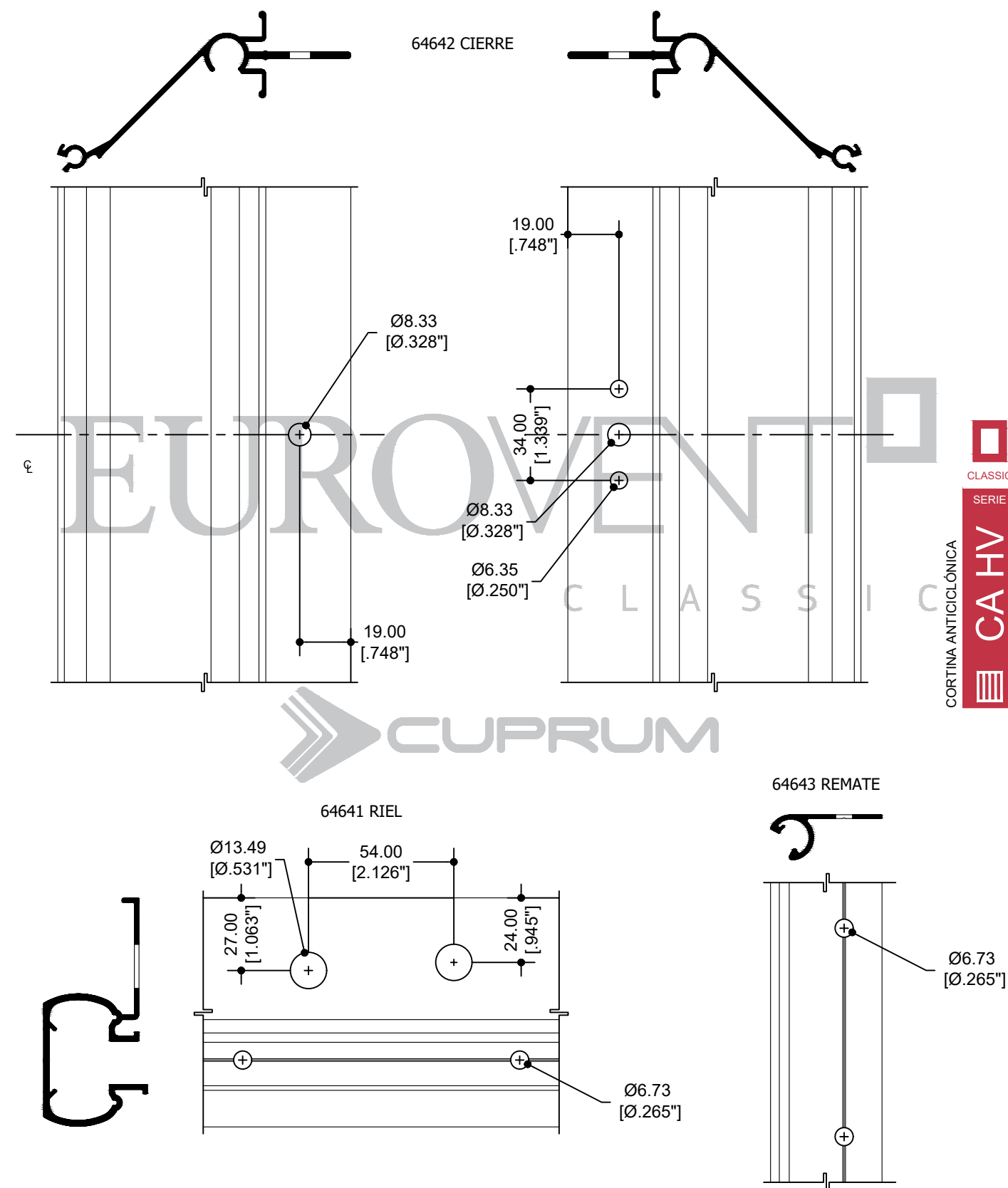


NUMERO APROXIMADO DE TABLETAS POR METRO LINEAL, 12 PZA.
MÍNIMA ALTURA 0.40 m, UNA CERRADURA HV SIN PASADOR

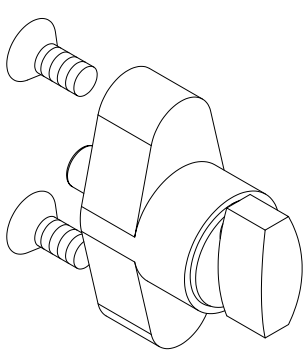
UTILIZAR TORNILLO DE FIJACIÓN PARA CONCRETO DE ¼" (TAPCON)
MÍNIMA PENETRACIÓN DEL TORNILLO EN EL CONCRETO 1 ¾"

ALTURA MÁXIMA		
ALTURA (m)	MÁXIMA CARGA DE DISEÑO (kg/m ²)	VELOCIDAD DE VIENTO (km/h)
3.70	146	160
3.58	170	172
3.45	195	184
3.38	219	195
3.28	244	206
3.20	268	216
3.12	292	225
3.05	317	235
2.95	341	243
2.84	366	252
2.74	390	260
2.67	415	268
2.59	439	276
2.51	463	284
2.46	488	291
2.41	512	298
2.34 O MENOS	537	305

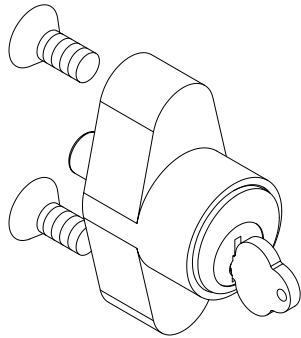
DISTANCIA ENTRE ANCLAJES (cm)								
CARGA ALTURA (m)	CARGA DE DISEÑO (kg/m ²)							
	146	195	292	366	439	585	781	1000
	VELOCIDAD DE VIENTO (km/h)							
	160	184	225	252	276	319	368	417
0.91 O MENOS	35	30	25	22	20	20	15	15
1.22	35	30	25	22	20	20	15	15
1.52	35	30	25	22	20	20	15	12
1.83	35	30	25	22	20	17	12	10
2.13	35	30	25	22	20	15	10	-
2.44	35	30	25	22	17	12	10	-
2.74	35	30	25	20	15	12	-	-
3.05	35	30	22	17	15	10	-	-
3.35	35	30	20	15	12	10	-	-
3.66	35	28	17	15	12	-	-	-
3.70	33	25	15	12	10	-	-	-



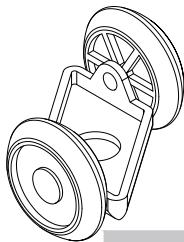
EUROVENT
CLASSIC



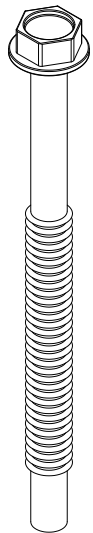
HV-01
CERRADURA HV (BOTON)



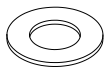
HV-02
CERRADURA HV (C/LLAVE)



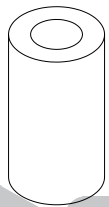
HV-100
CARRETILLA HV



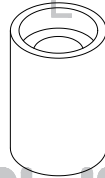
HV-101
TORNILLO HV 3"



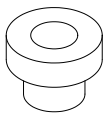
HV-105
ARANDELA



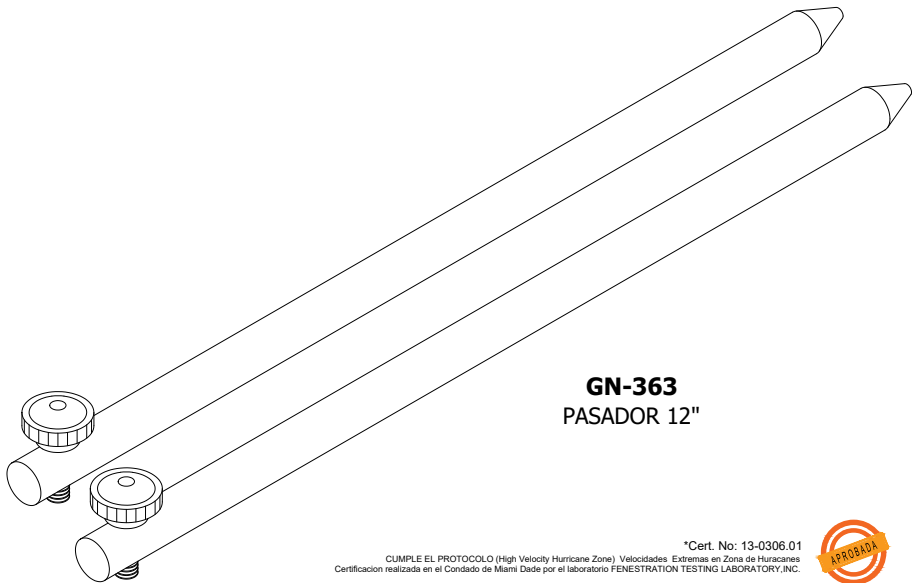
HV-102
BUSHING 0.900"



HV-103
BUSHING 0.750"

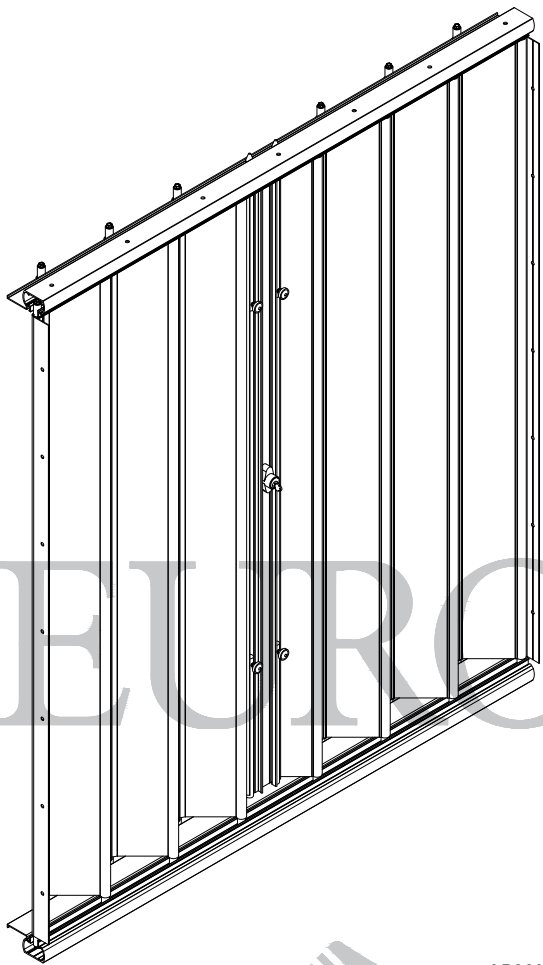


HV-104
BUSHING HAT



GN-363
PASADOR 12"

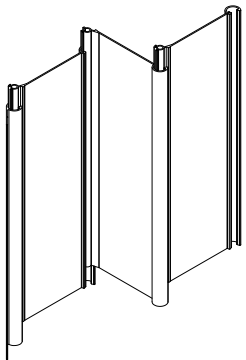
*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



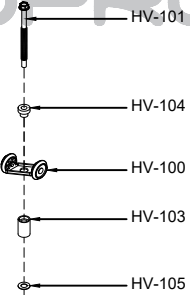
ACCESORIOS		
CLAVE	DESCRIPCIÓN	PIEZAS
HV-01	CERRADURA HV (C/LLAVE) OPCIÓN	1
HV-02	CERRADURA HV (BOTON) OPCIÓN	1
HV-100	CARRETILLA HV	6
HV-101	TORNILLO HV 3"	28
HV-102	BUSHING 0.900"	22
HV-103	BUSHING 0.750"	6
HV-104	BUSHING HAT	6
HV-105	ARANDELA	28
GN-363	PASADOR 12"	4

CALCULO DE ACCESORIOS PARA UNA
CORTINA CON 12 TABLETAS

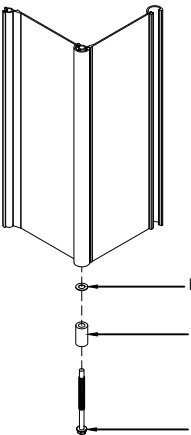
LAS TABLETAS, CIERRES Y REMATES
SE DESLIZAN PARA EL ARMADO



ARMADO DE CARRETILLA



ARMADO DE PIVOTE



*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
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CLASSIC
SERIE
CA HV

CORTINA ANTICICLÓNICA

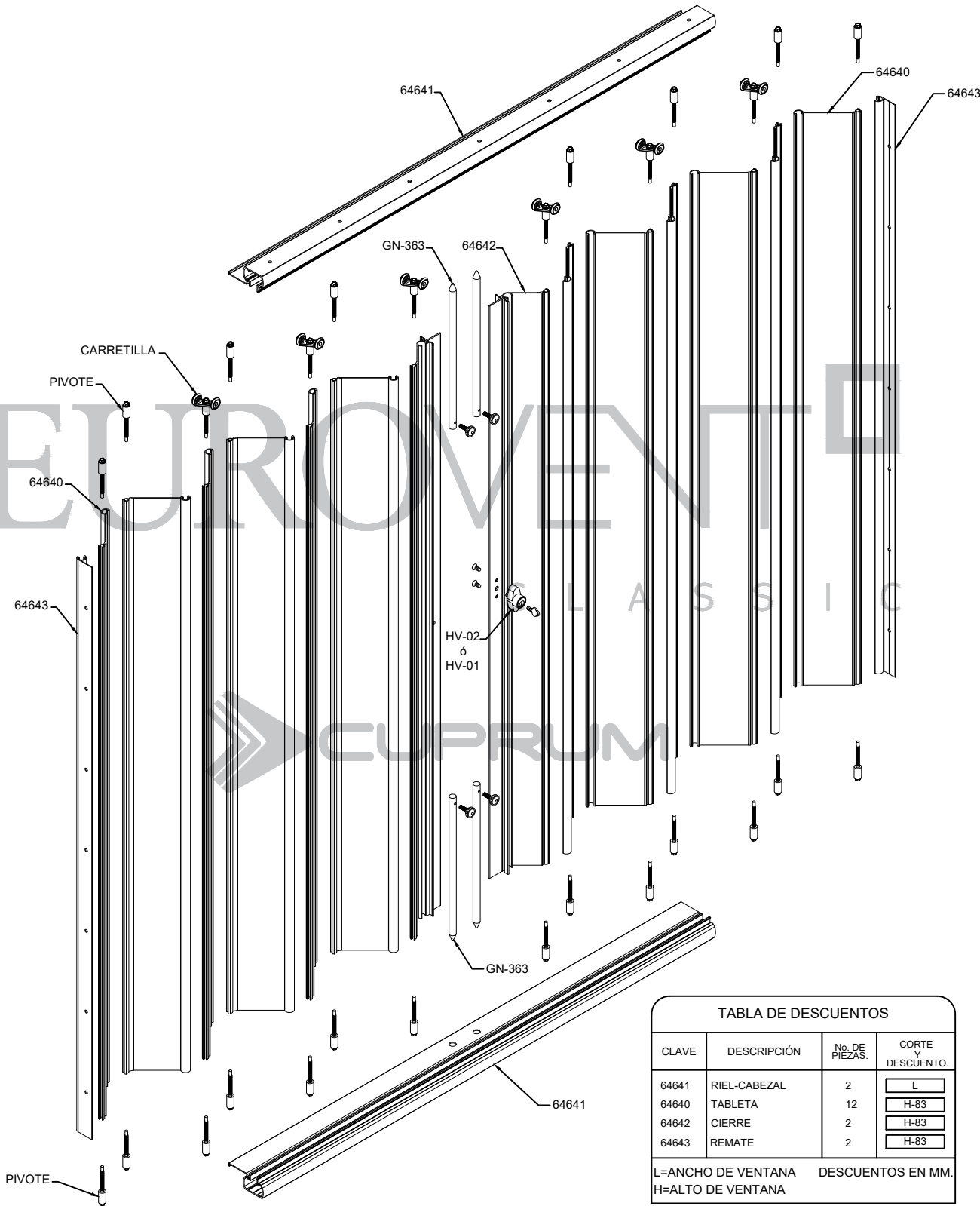


TABLA DE DESCUENTOS			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS.	CORTE Y DESCUENTO.
64641	RIEL-CABEZAL	2	L
64640	TABLETA	12	H-83
64642	CIERRE	2	H-83
64643	REMATE	2	H-83
L=ANCHO DE VENTANA		DESCUENTOS EN MM.	
H=ALTO DE VENTANA			

*Cert. No: 13-0306.01
CUMPLE EL PROTOCOLO (High Velocity Hurricane Zone) Velocidades Extremas en Zona de Huracanes
Certificación realizada en el Condado de Miami Dade por el laboratorio FENESTRATION TESTING LABORATORY, INC.
*EN TRAMITE DE RENOVACIÓN



ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
64640	TABLETA	6	6.10	31.49	23.66
64641	RIEL PARA TECHO	4	6.10	39.90	18.75
64642	CIERRE	4	6.10	39.04	31.99
64643	REMATE	16	6.10	13.50	4.86
64644	ADAPTADOR AJUSTABLE MACHO	4	6.10	41.08	13.72
64645	ADAPTADOR AJUSTABLE HEMBRA	4	6.10	29.52	7.24
64646	RIEL A MURO	2	6.10	50.22	30.37

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CA HV

CORTINA ANTICICLÓNICA



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*EN TRAMITE DE RENOVACIÓN

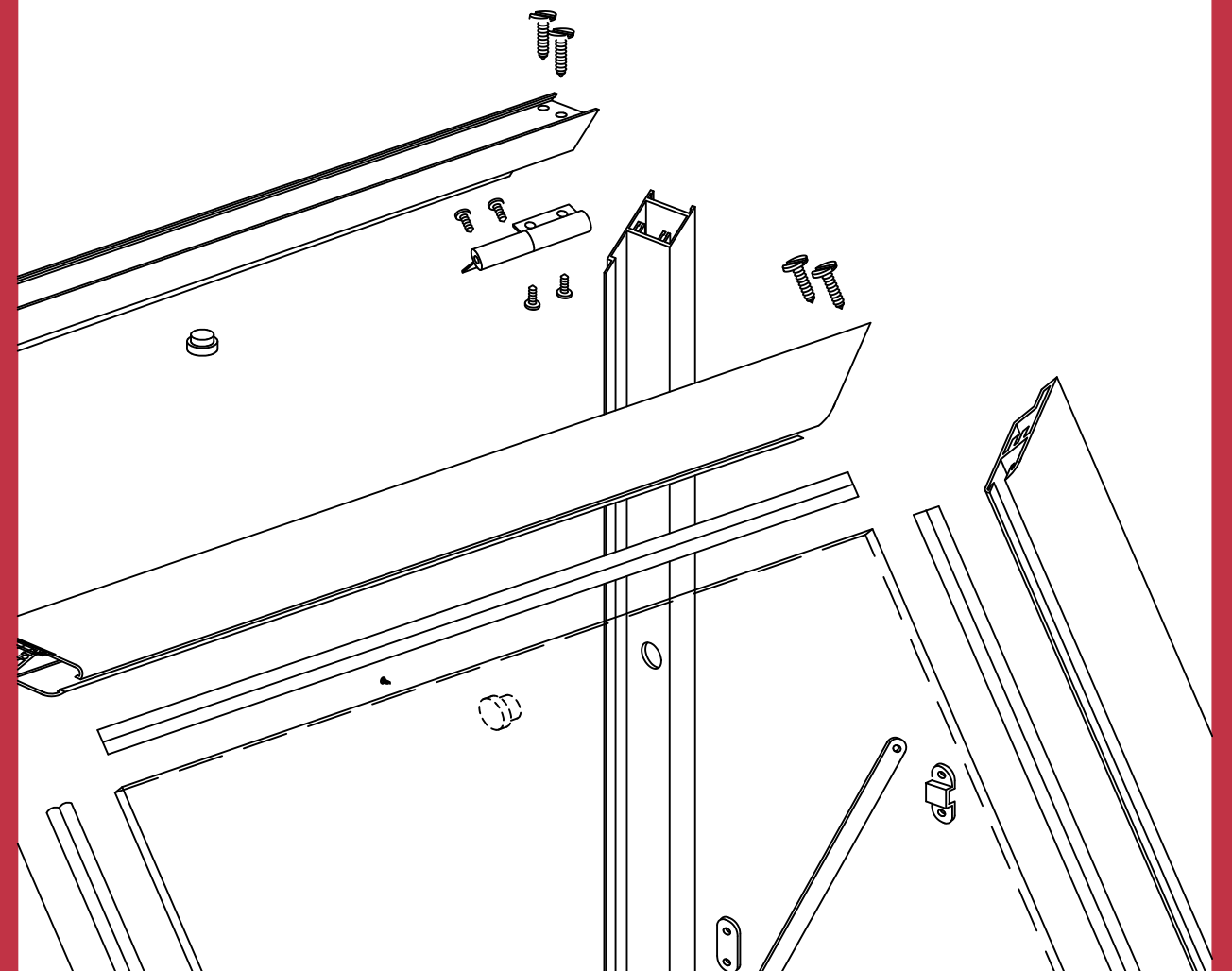


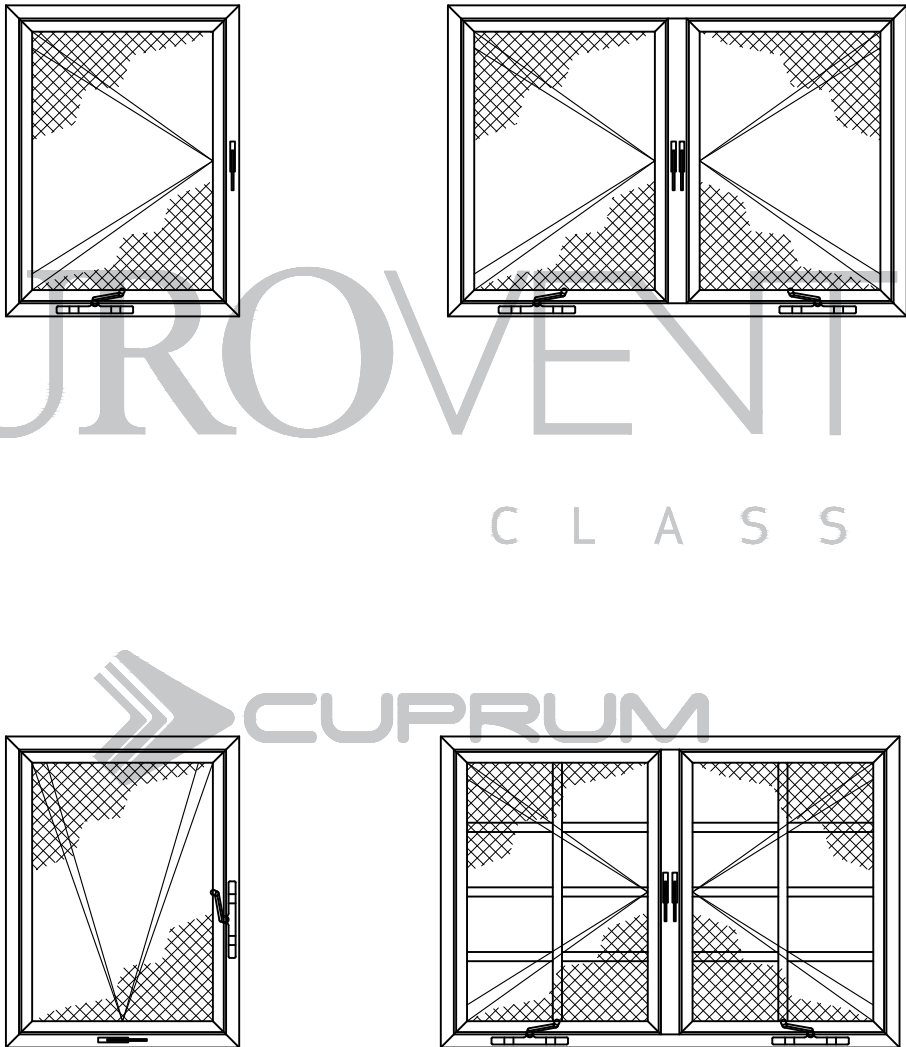


EUROVENT
CLASSIC

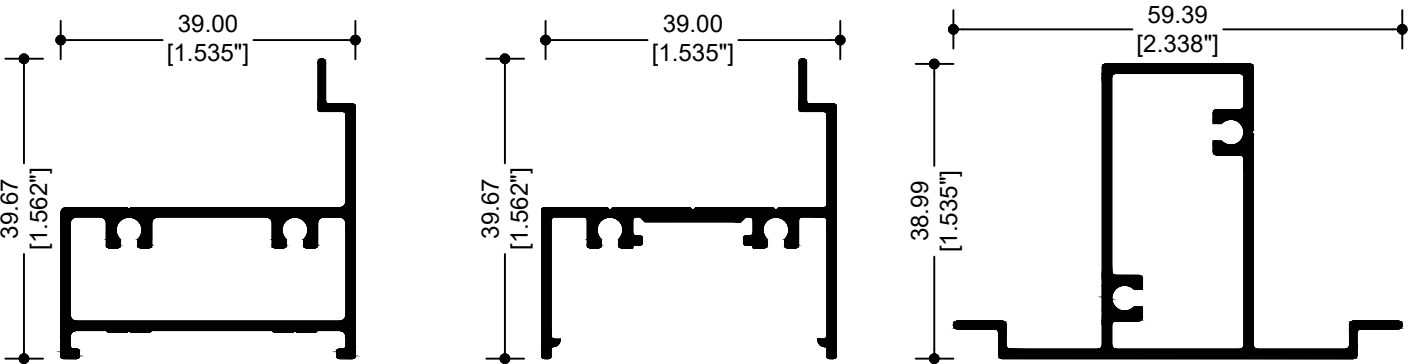


PROYECCIÓN SERIE 35





CLASSIC
SERIE
S35
BATIENTE Y PROYECCIÓN

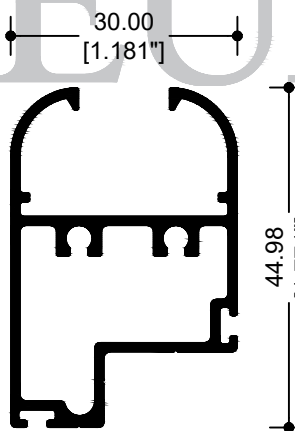


12273
CONTRAMARCO

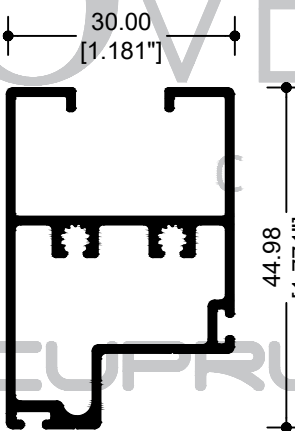
13363
CONTRAMARCO

12275
INTERMEDIO

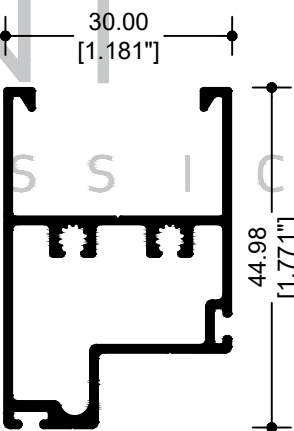
CLASSIC
SERIE
S35
BATIENTE Y PROYECCIÓN



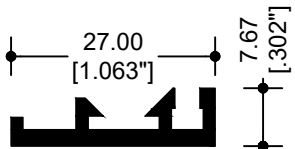
12274
MARCO COLONIAL



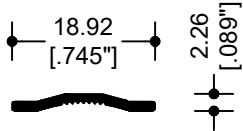
12276
MARCO



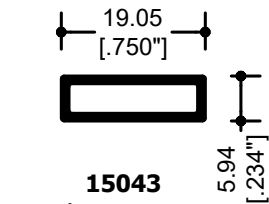
12277
MARCO DOBLE VIDRIO



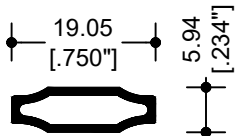
5173
MOSQUITERO



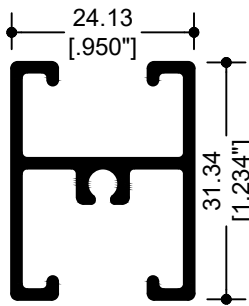
81642
CUADRÍCULA
INGLESA EXPUESTA



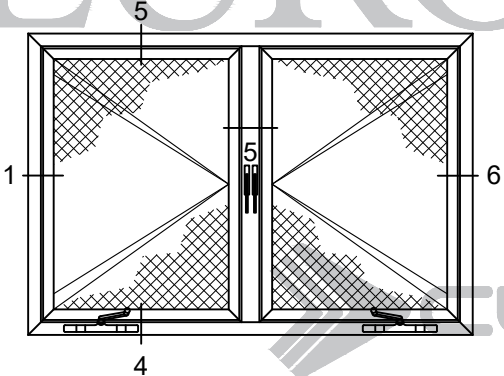
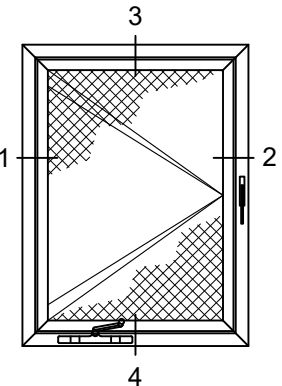
15043
CUADRÍCULA AMERICANA



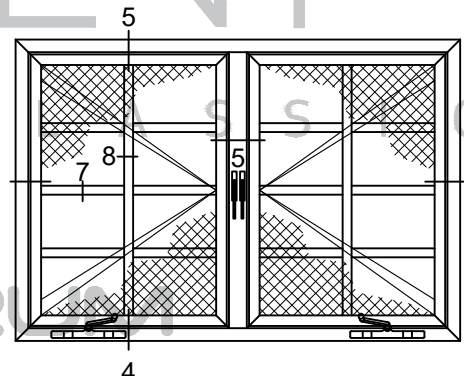
12393
CUADRÍCULA INGLESA DOBLE VIDRIO



12456
INTERMEDIO

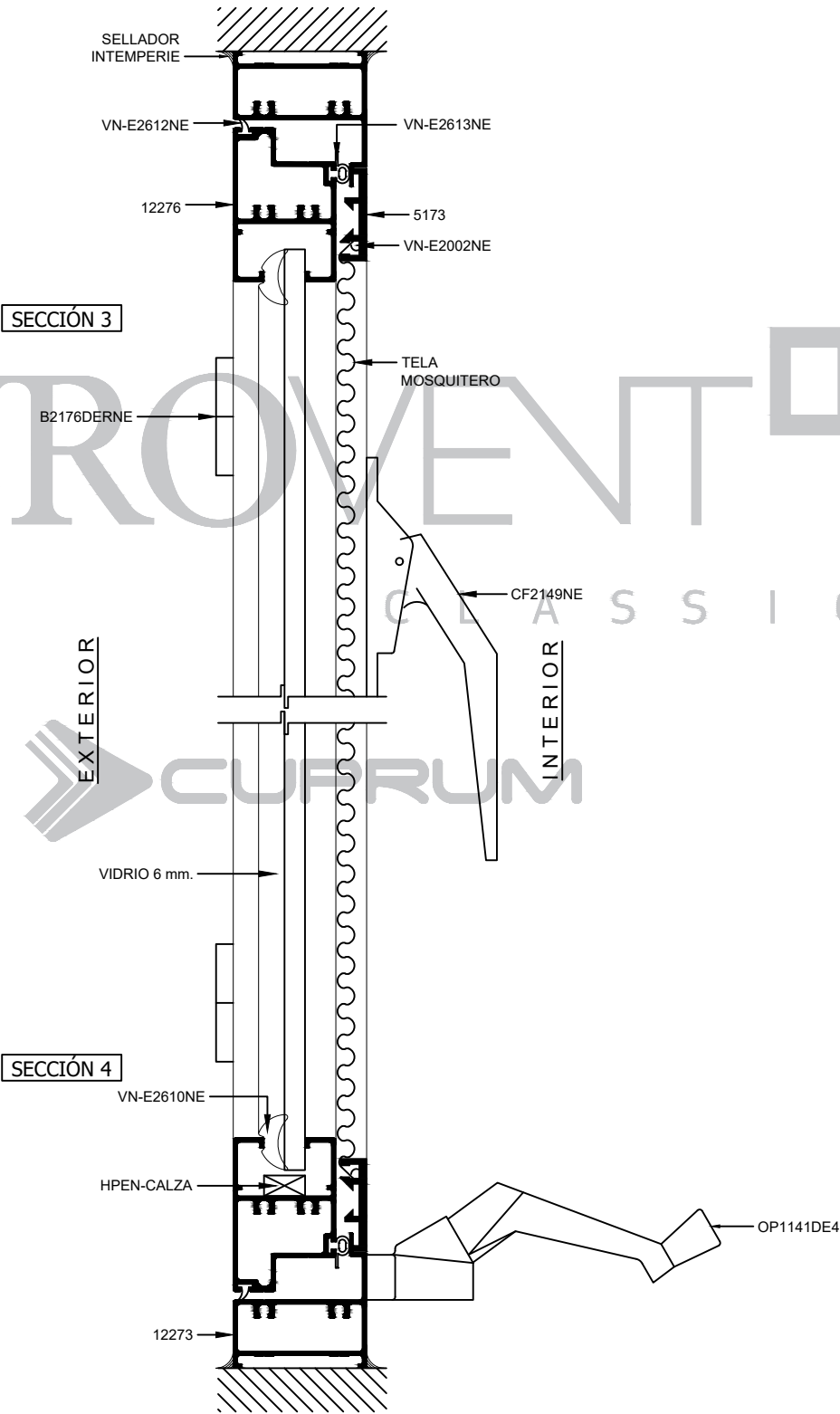
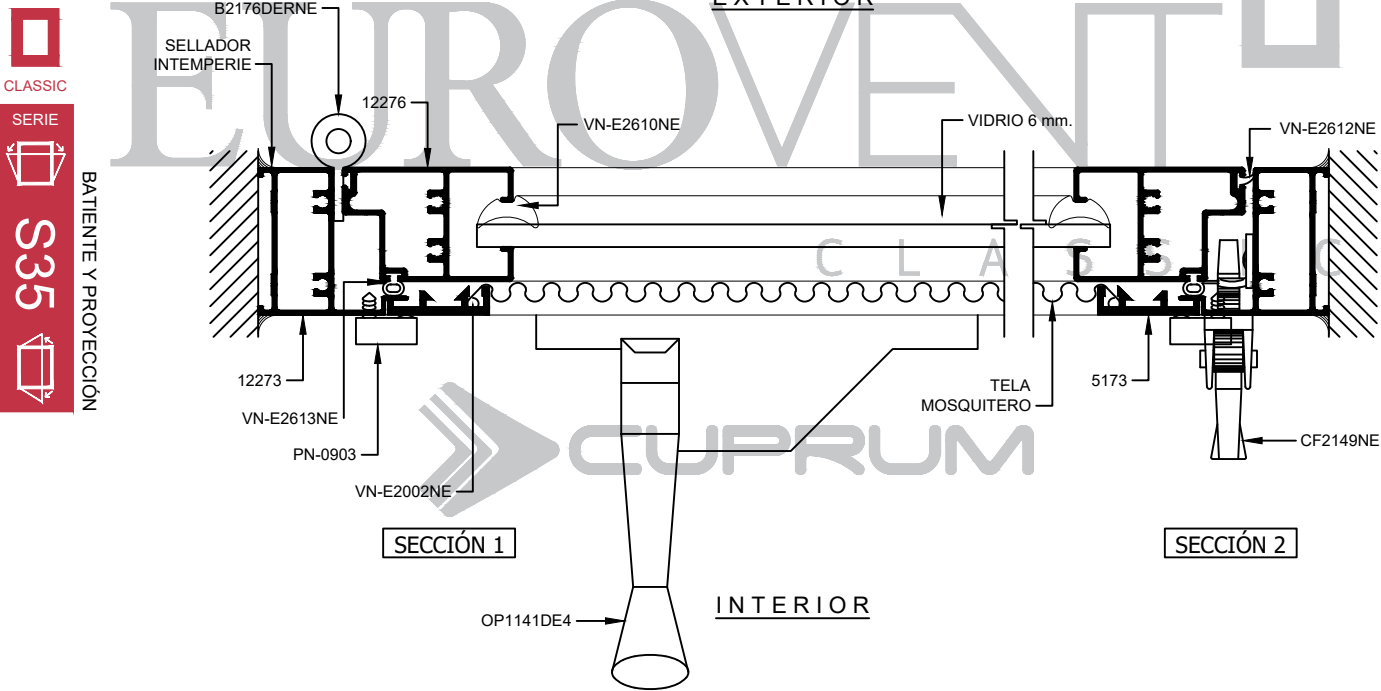


ELEVACIONES TIPO

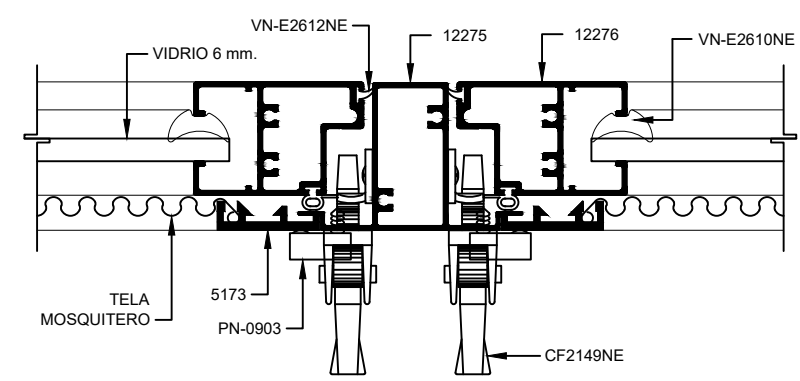


SIN ESCALA

CLASSIC
SERIE
S35
BATIENTE Y PROYECCIÓN



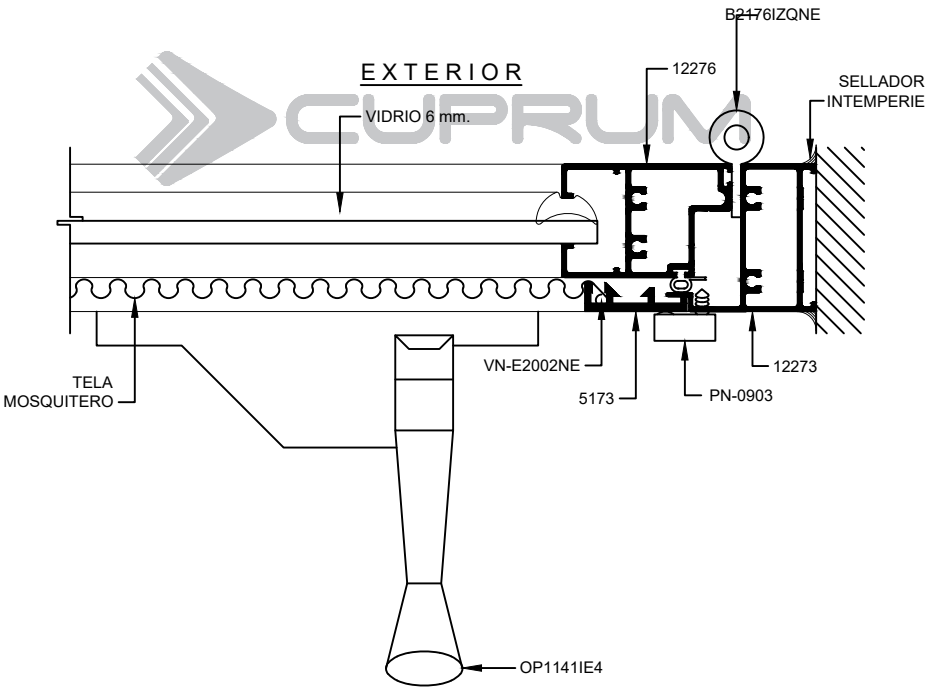
EXTERIOR



INTERIOR

SECCIÓN 5

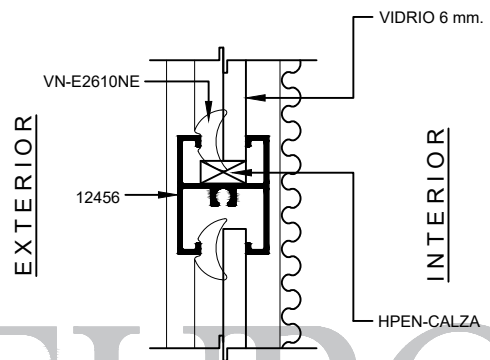
EXTERIOR



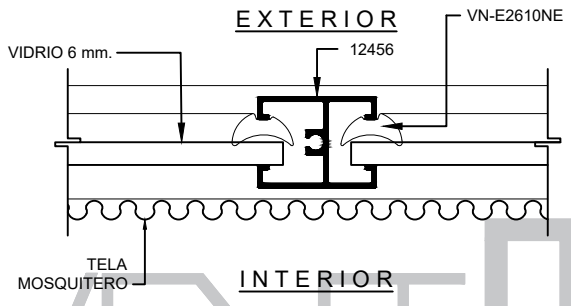
INTERIOR

SECCIÓN 6

SECCIÓN 7



SECCIÓN 8



CLASSIC

SERIE



S35



EUROVENT
CLASSIC



CLASSIC

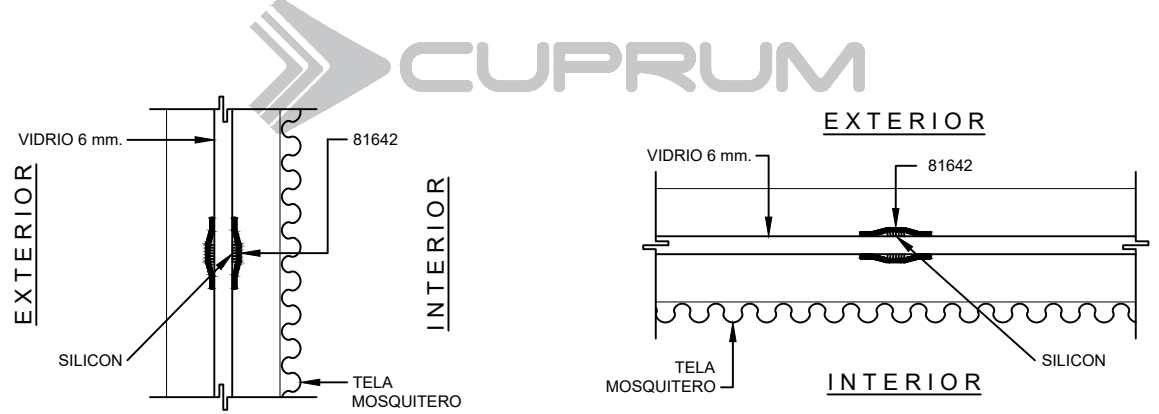
SERIE



S35



EUROVENT
CLASSIC



EXTERIOR

INTERIOR



CLASSIC

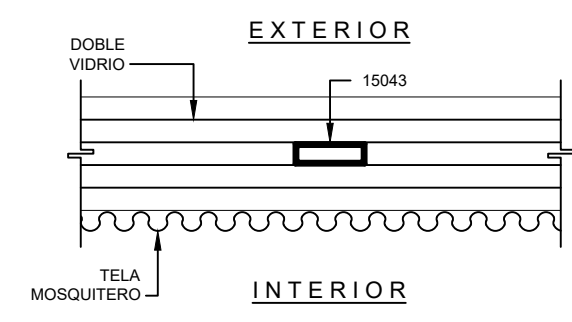
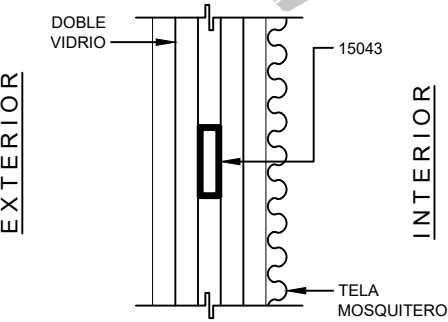
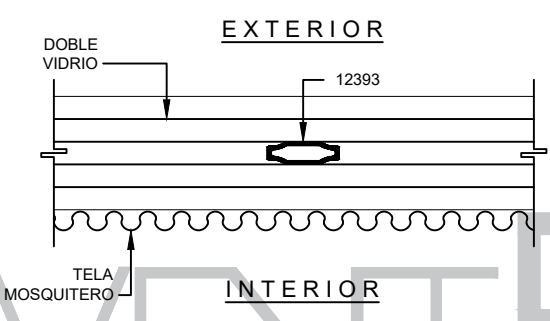
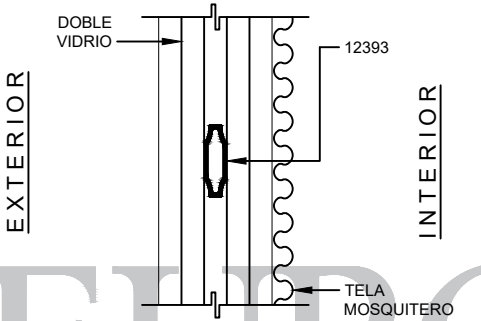
SERIE



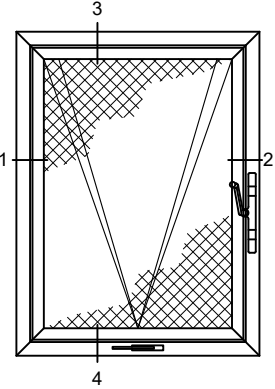
S35



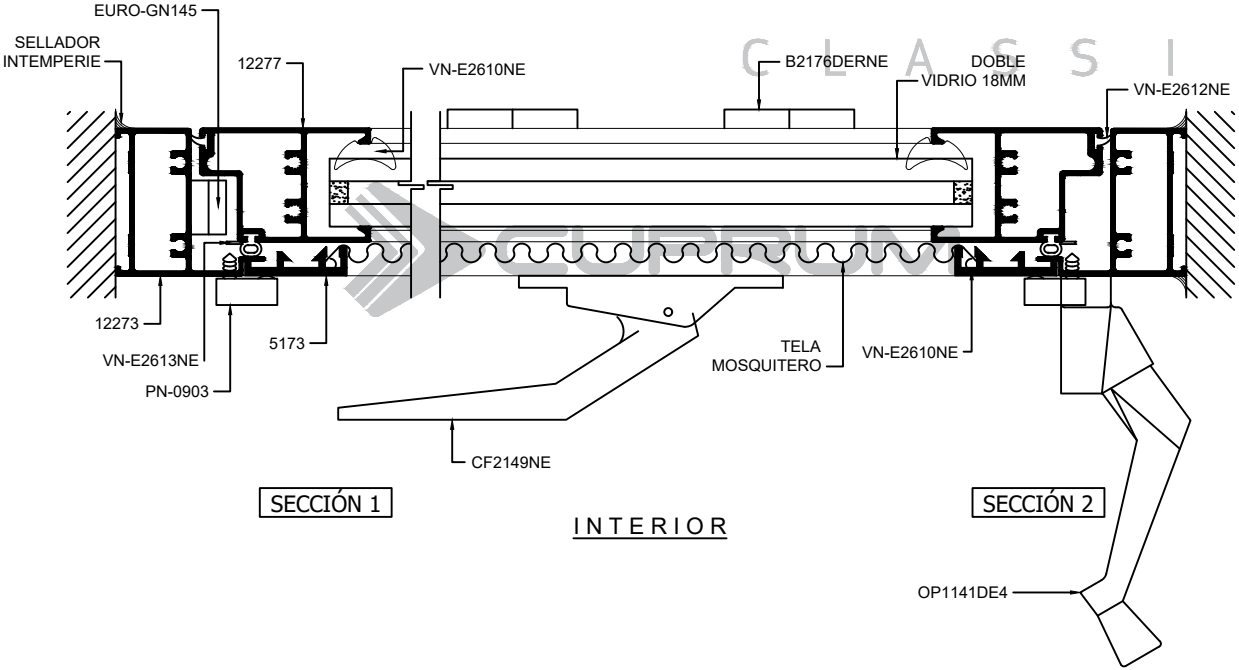
BATIENTE Y PROYECCIÓN

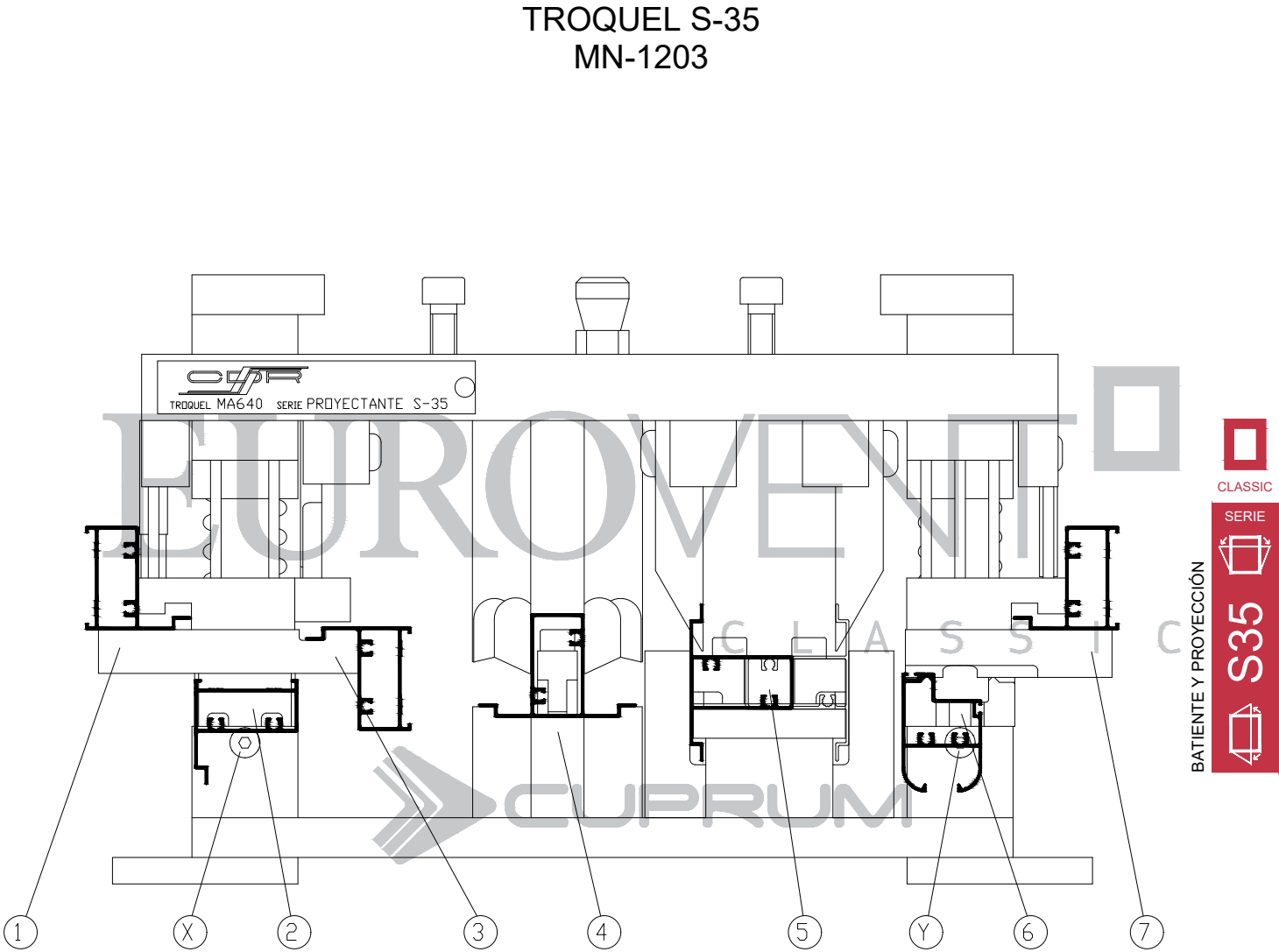
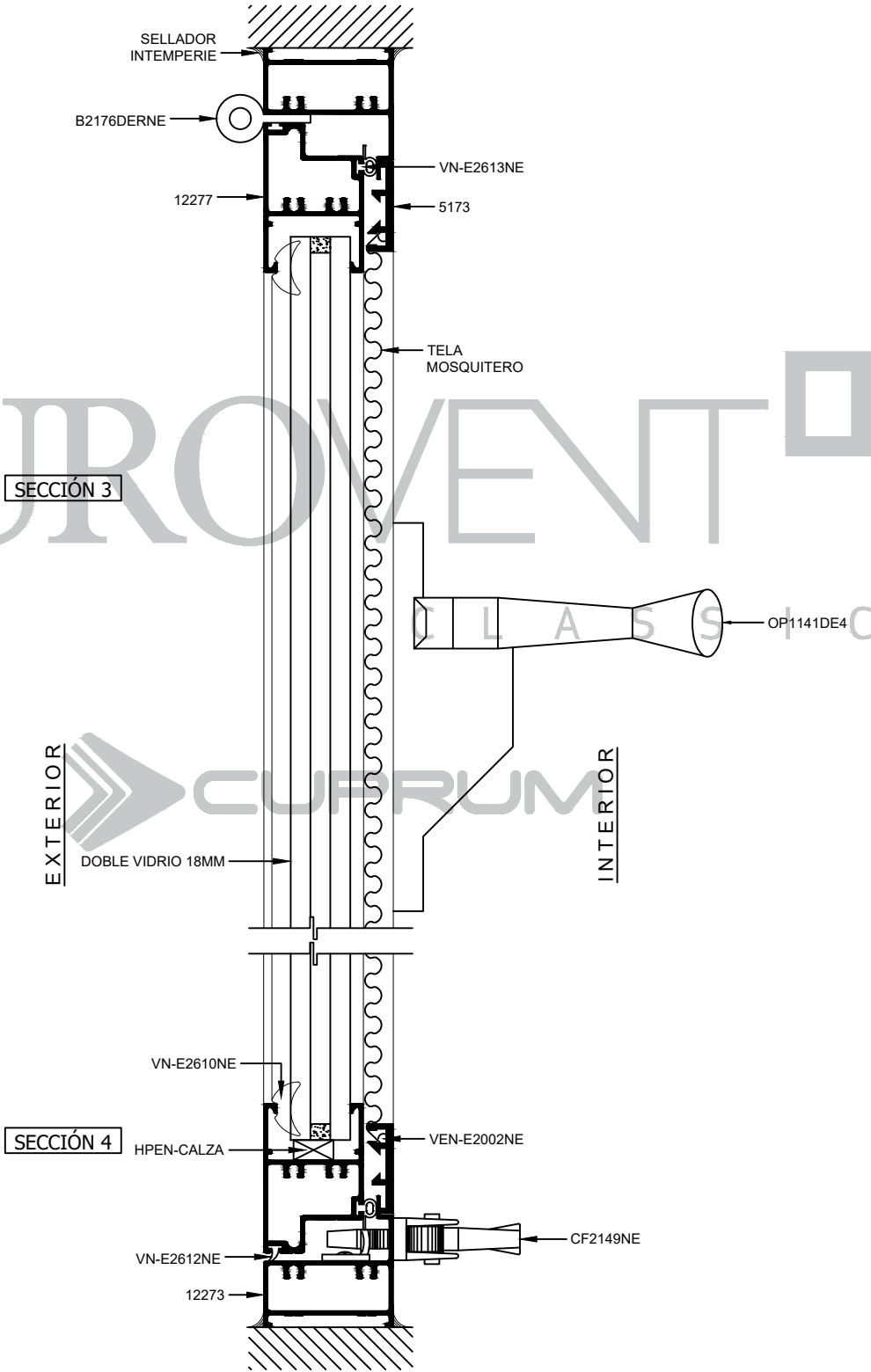


ELEVACIONES TIPO



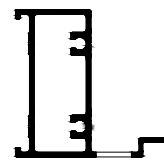
SIN ESCALA





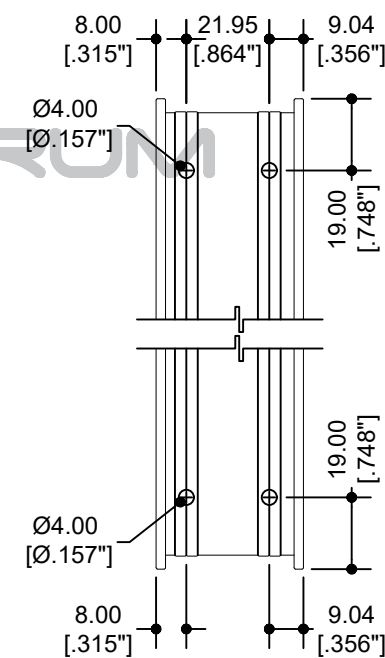
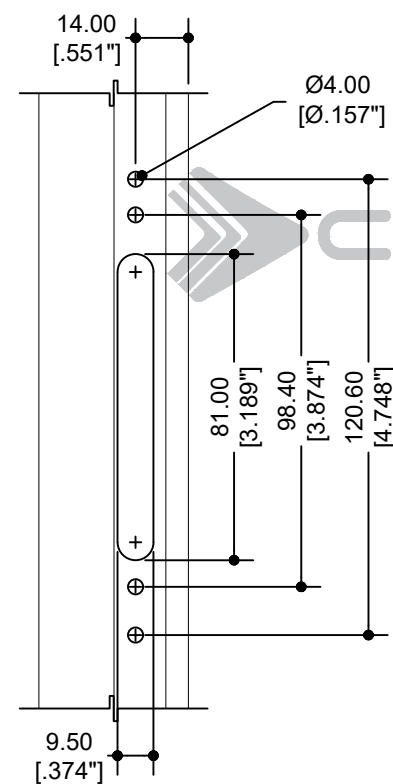
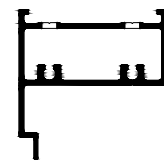
OPERACIÓN 1

12273 CONTRAMARCO
12275 INTERMEDIO



OPERACIÓN 2

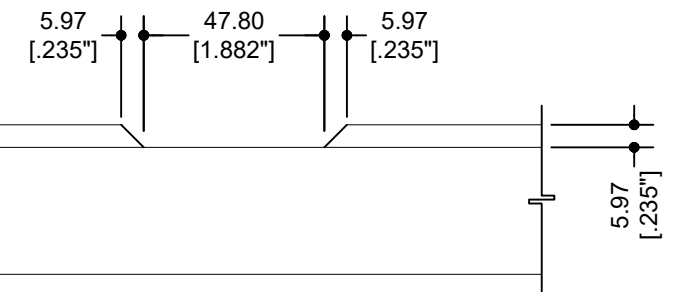
12273 CONTRAMARCO



NOTA: PARA REALIZAR LA OPERACIÓN "2" y "6" DE LOS PERFILES
DEBERÁN MECANIZARSE CORTADOS A INGLETE.

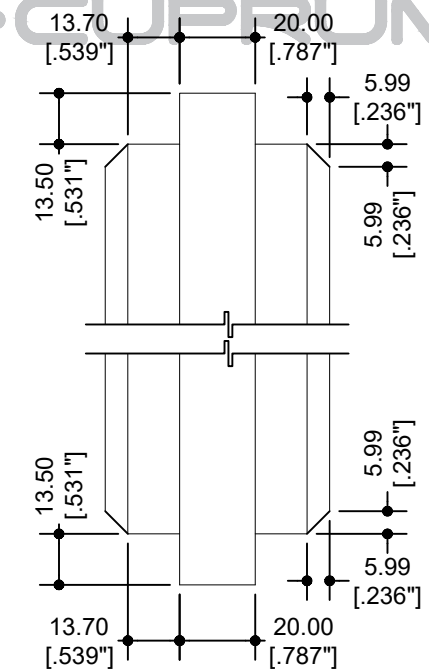
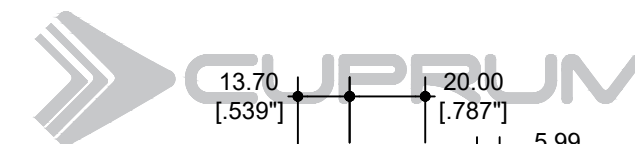
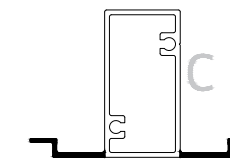
OPERACIÓN 3

12273 CONTRAMARCO



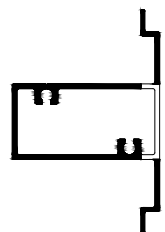
OPERACIÓN 4

12275 INTERMEDIO



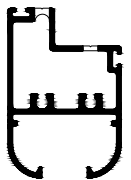
OPERACIÓN 5

12275 INTERMEDIO
REALIZAR ANTERIORMENTE LA OP. 4

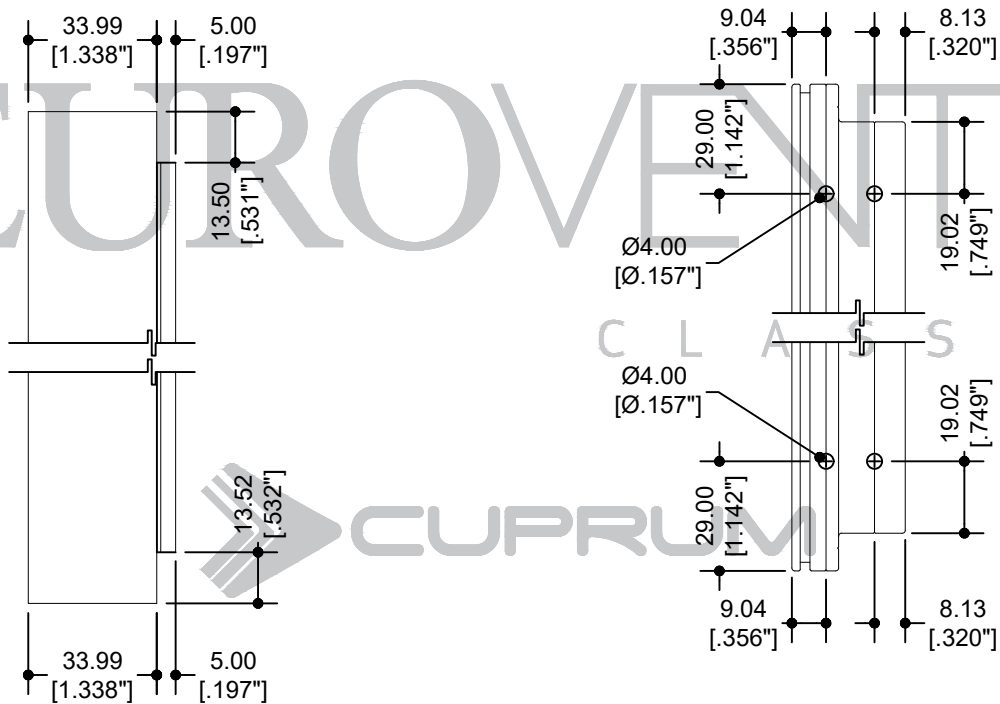


OPERACIÓN 6

12274 MARCO COLONIAL
12276 MARCO
12277 MARCO DOBLE VIDRIO



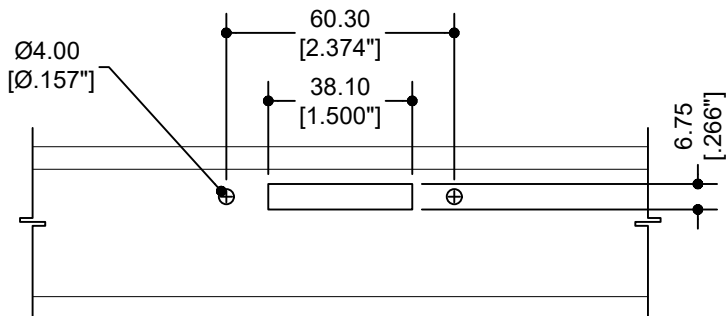
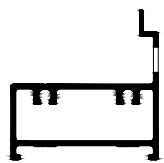
CLASSIC
SERIE
S35
BATIENTE Y PROYECCIÓN



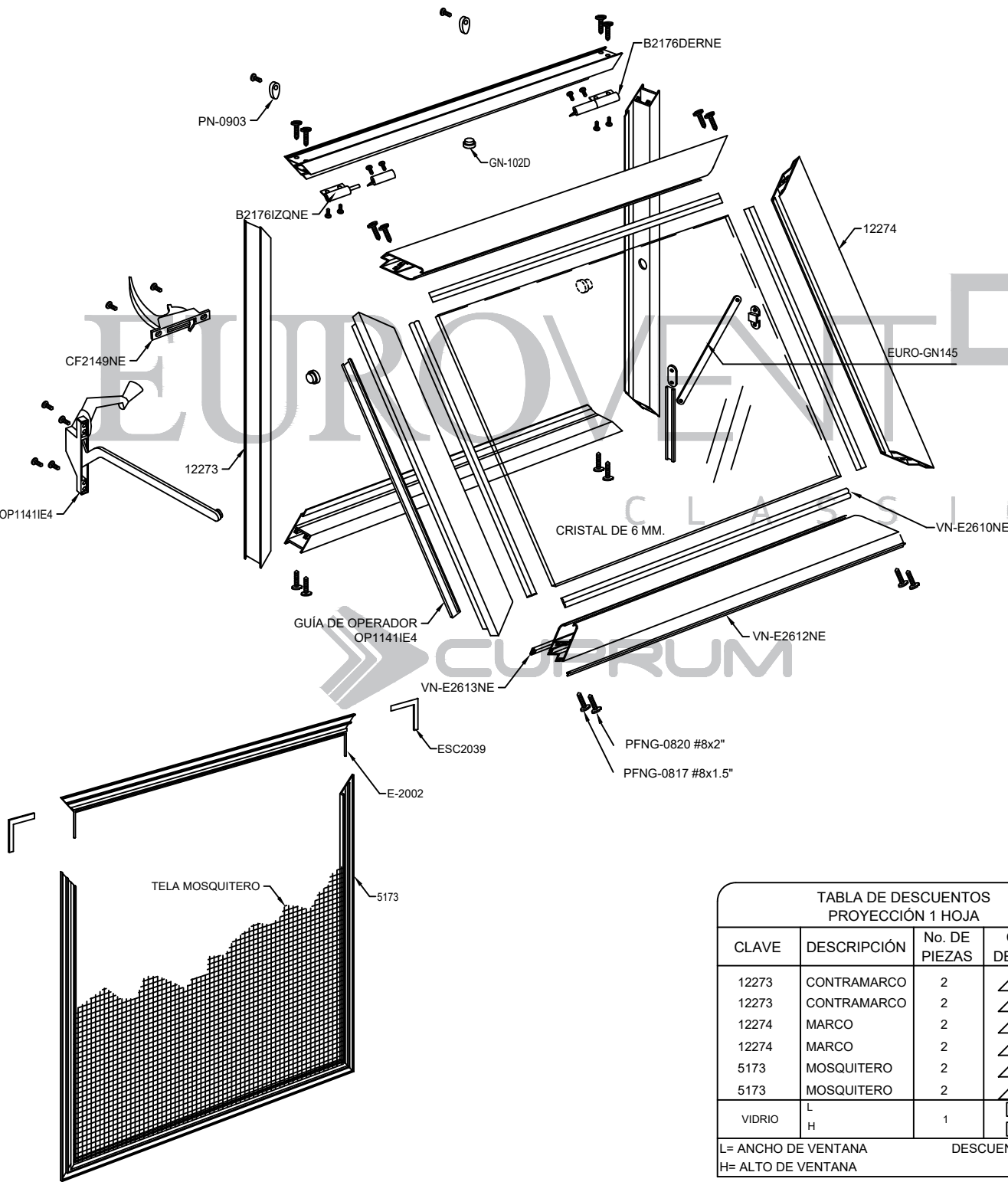
NOTA: PARA REALIZAR LA OPERACIÓN "2" Y "6" DE LOS PERFILES
DEBERÁN MECANIZARSE CORTADOS A INGLETE.

OPERACIÓN D

12273 CONTRAMARCO
12275 INTERMEDIO



NOTA: PARA REALIZAR LA OPERACIÓN "2" Y "6" DE LOS PERFILES
DEBERÁN MECANIZARSE CORTADOS A INGLETE.

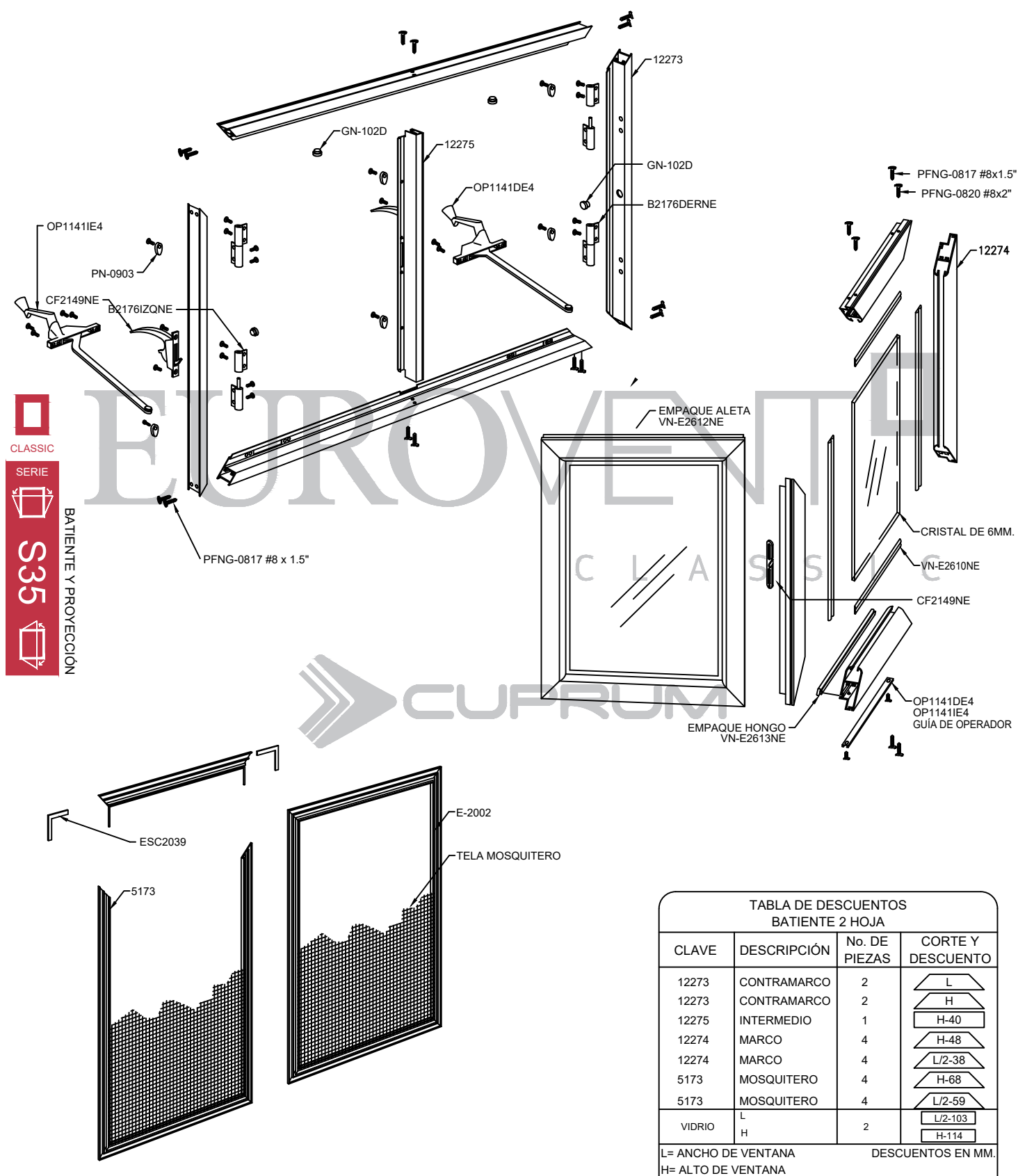


CLASSIC
SERIE
S35
BATIENTE Y PROYECCIÓN

TABLA DE DESCUENTOS PROYECCIÓN 1 HOJA			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
12273	CONTRAMARCO	2	L
12273	CONTRAMARCO	2	H
12274	MARCO	2	H-48
12274	MARCO	2	L-48
5173	MOSQUITERO	2	H-69
5173	MOSQUITERO	2	L-69
VIDRIO	L	1	L-115
	H		H-115

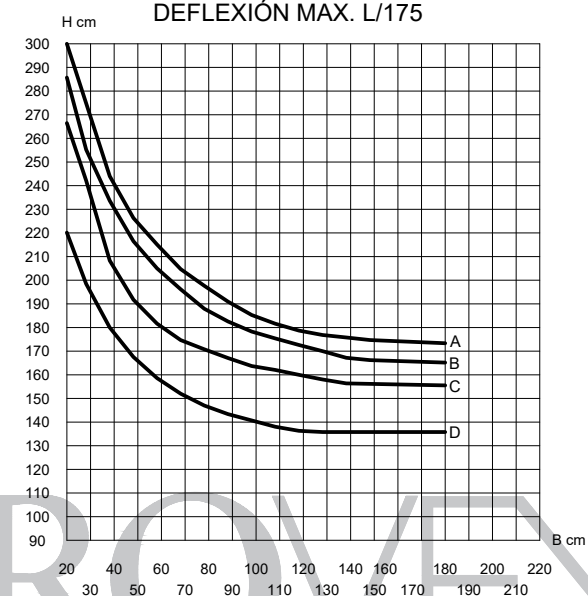
L= ANCHO DE VENTANA
H= ALTO DE VENTANA

DESCUENTOS EN MM.

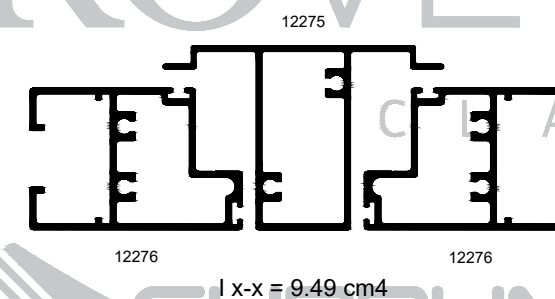


VENTANA BATIENTE SERIE 35
A UNA ALTURA DE 15 METROS

DEFLEXIÓN MAX. L/175



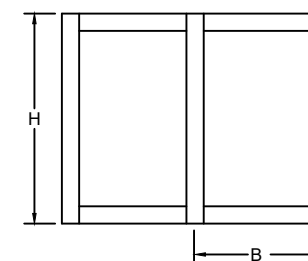
ALEACIÓN: 6063
TEMPLE: 5



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

Valores de presión por velocidad de viento

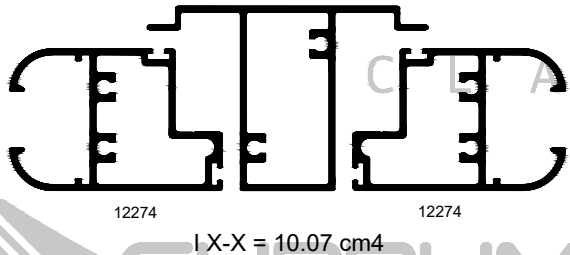
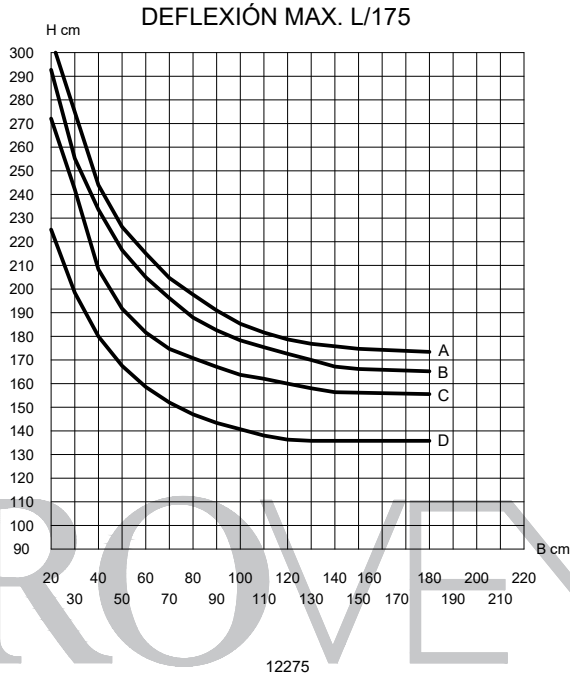
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	110 Kg/m ²	160 Km/h	Zona Costera



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.

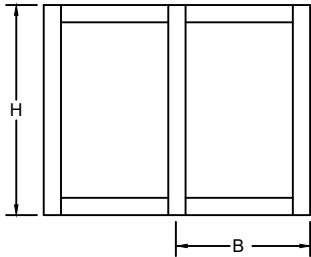
VENTANA BATIENTE SERIE 35
A UNA ALTURA DE 15 METROS



I X-X = 10.07 cm⁴
LOS LÍMITES DE FABRICACIÓN
PARA LOS PERFILES, SERÁN
LOS QUE SE ENCUENTREN DEBAJO
DE LAS CURVAS GRAFICADAS.

Valores de presión por velocidad de viento

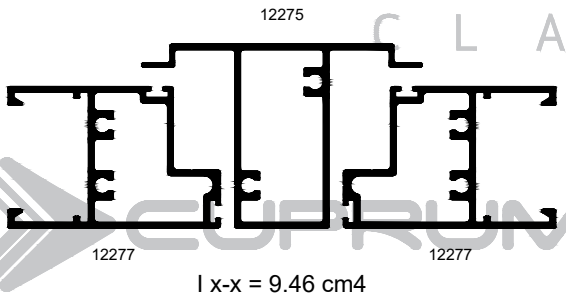
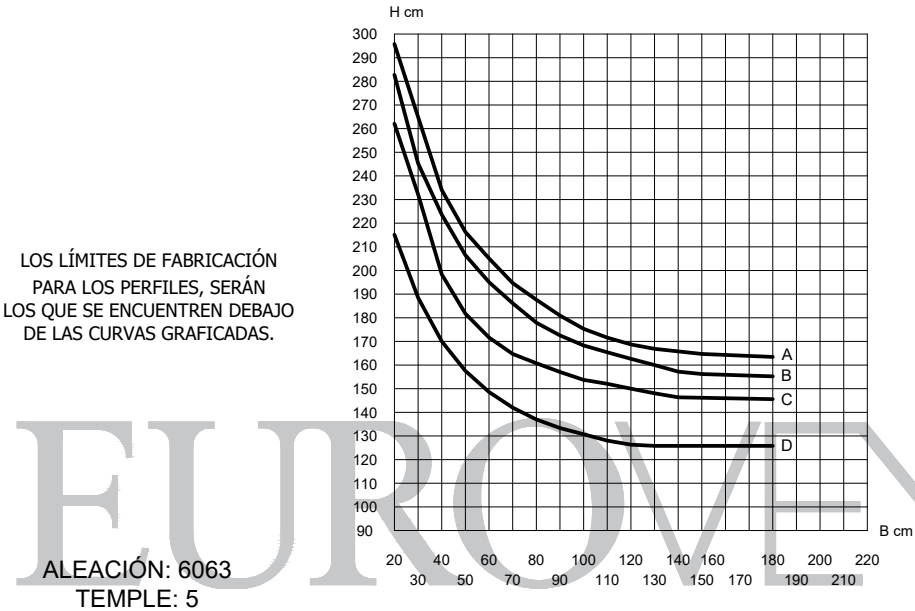
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	110 Kg/m ²	160 Km/h	Zona Costera



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.

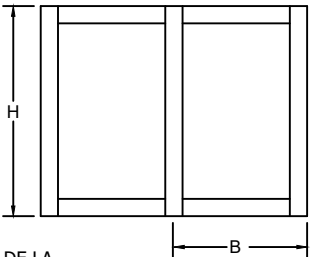
VENTANA BATIENTE SERIE 35
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175



I x-x = 9.46 cm⁴

Valores de presión por velocidad de viento

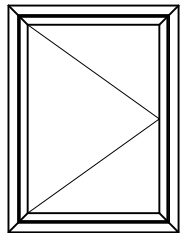
Curvas	Presión del diseño	Velocidad de viento	Zona
A	45 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	50 Kg/m ²	90 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	110 Kg/m ²	160 Km/h	Zona Costera



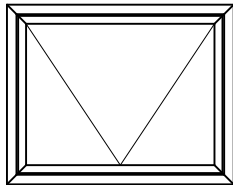
LOS LÍMITES DE UN CANCEL VAN EN FUNCIÓN DE LA
COMBINACIÓN DE RESISTENCIA DEL PERFIL DE ALUMINIO,
EL VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

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

PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



VB-35
MÍNIMO 0.45 x 0.45 HOJA
MÁXIMO 0.90 x 1.80 HOJA



VP-35
MÍNIMO 0.45 x 0.60 HOJA
MÁXIMO 1.00 x 1.00 HOJA

CLASSIC

SERIE

S35

BATIENTE Y PROYECCIÓN

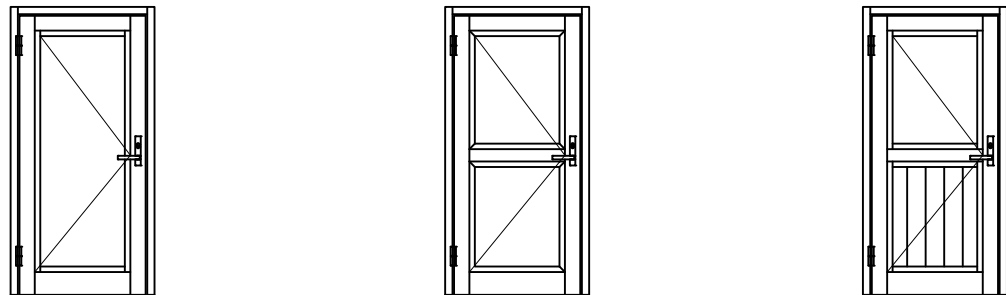
ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
5173	MOSQUITERO	20	6.10	9.50	3.85
12273	CONTRAMARCO	8	6.10	17.42	12.45
12274	MARCO COLONIAL	4	6.10	22.31	11.71
12275	INTERMEDIO	8	6.10	21.14	21.14
12276	MARCO	4	6.10	23.71	8.09
12277	MARCO DOBLE VIDRIO	4	6.10	21.69	10.39
12363	CONTRAMARCO	10	6.10	39.29	19.26
12393	CUADRÍCULA INGLESA DV	40	6.10	4.56	4.56
12456	INTERMEDIO	8	6.10	23.33	9.53
13609	ADAPTADOR	18	6.10	14.62	8.75
81642	CUADRÍCULA INGLESA EXPUESTA	108	3.66	4.30	2.20



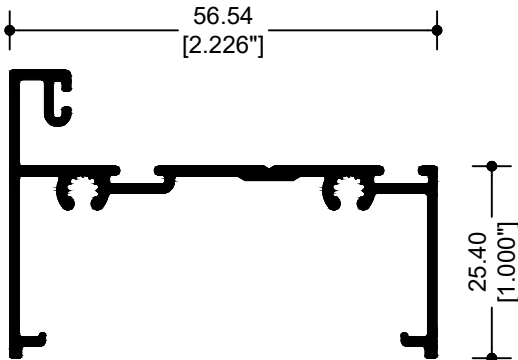
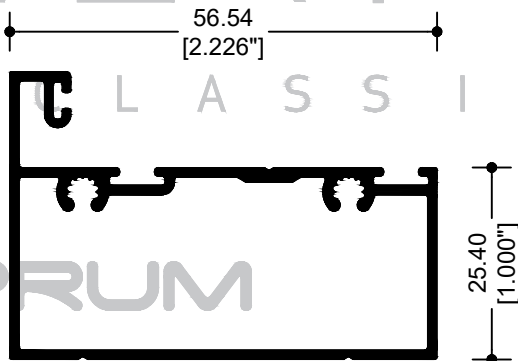
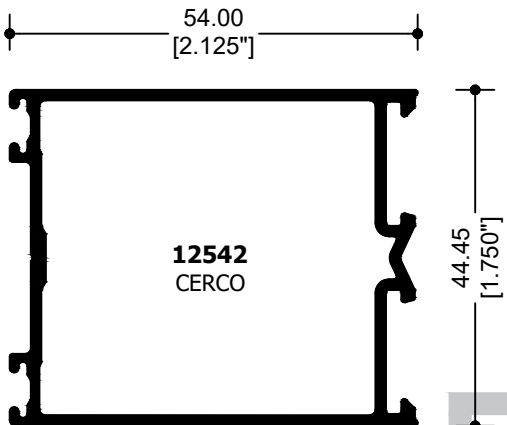
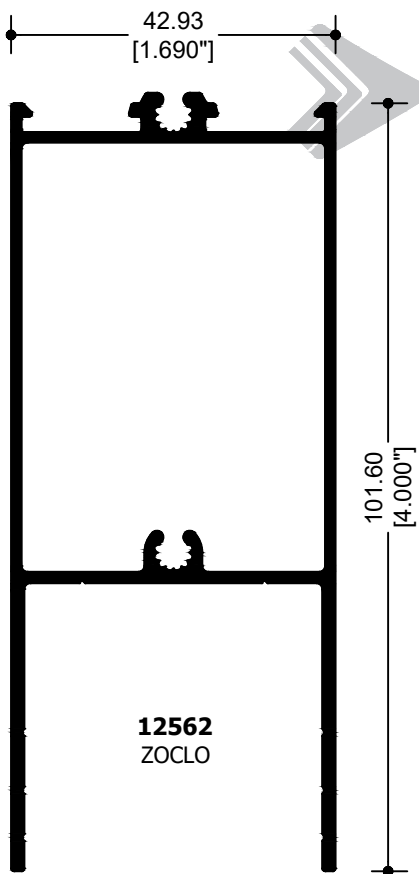
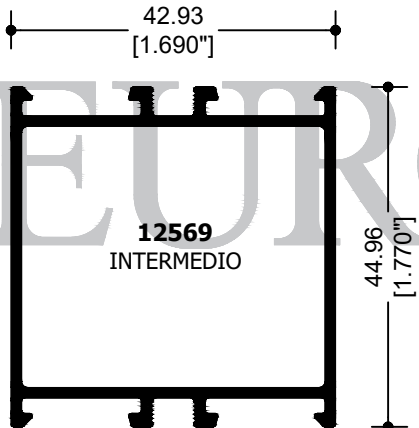
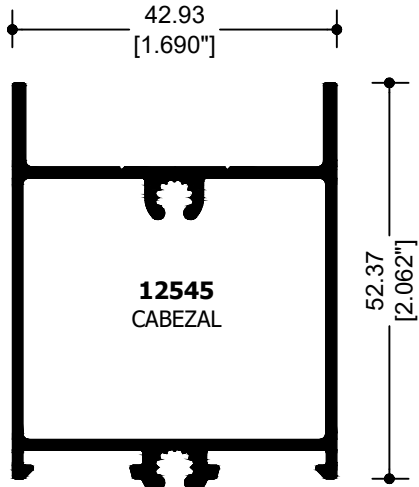
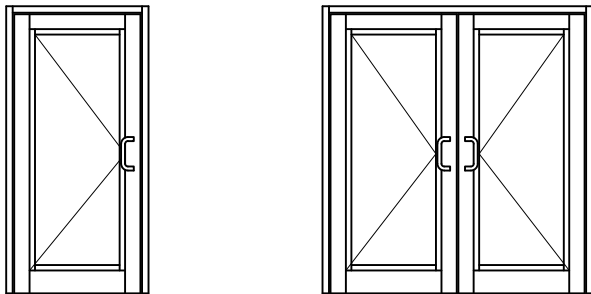
PUERTA COMERCIAL SERIE 50
PUERTA RESIDENCIAL SERIE 50

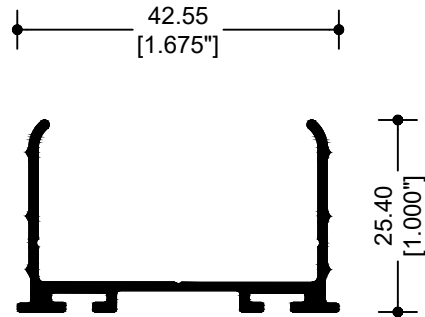


UNA ACCIÓN

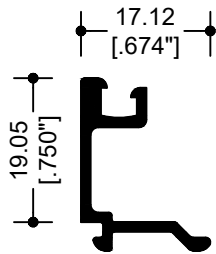


DOBLE ACCIÓN

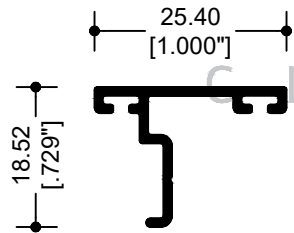




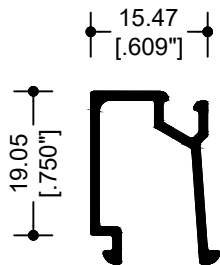
12566
SELLO DE HERMETICIDAD



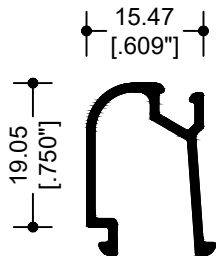
12603
JUNQUILLO DOBLE VIDRIO



74272
TOPE BATIENTE RECTO

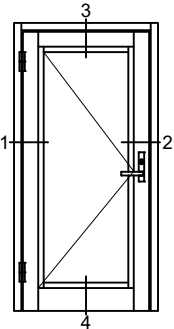


12543
JUNQUILLO



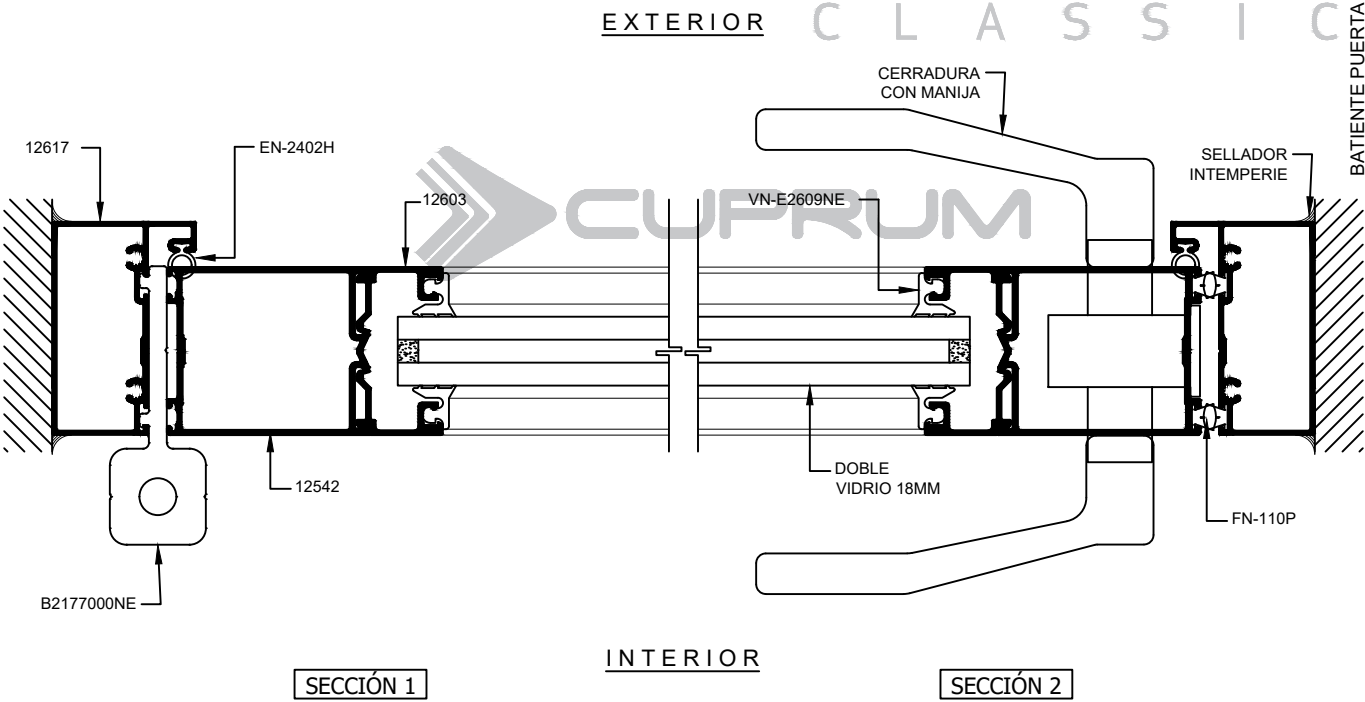
12576
JUNQUILLO COLONIAL

PUERTA UNA ACCIÓN,
DOBLE VIDRIO

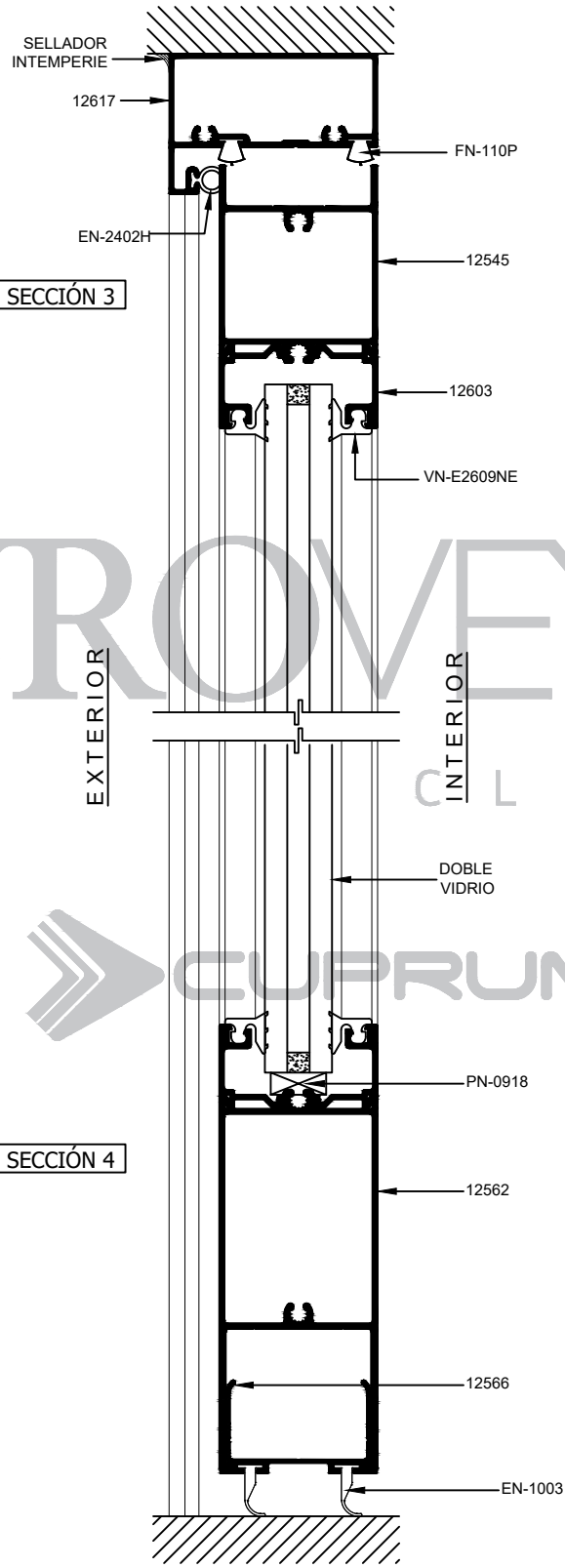


ELEVACION TIPO

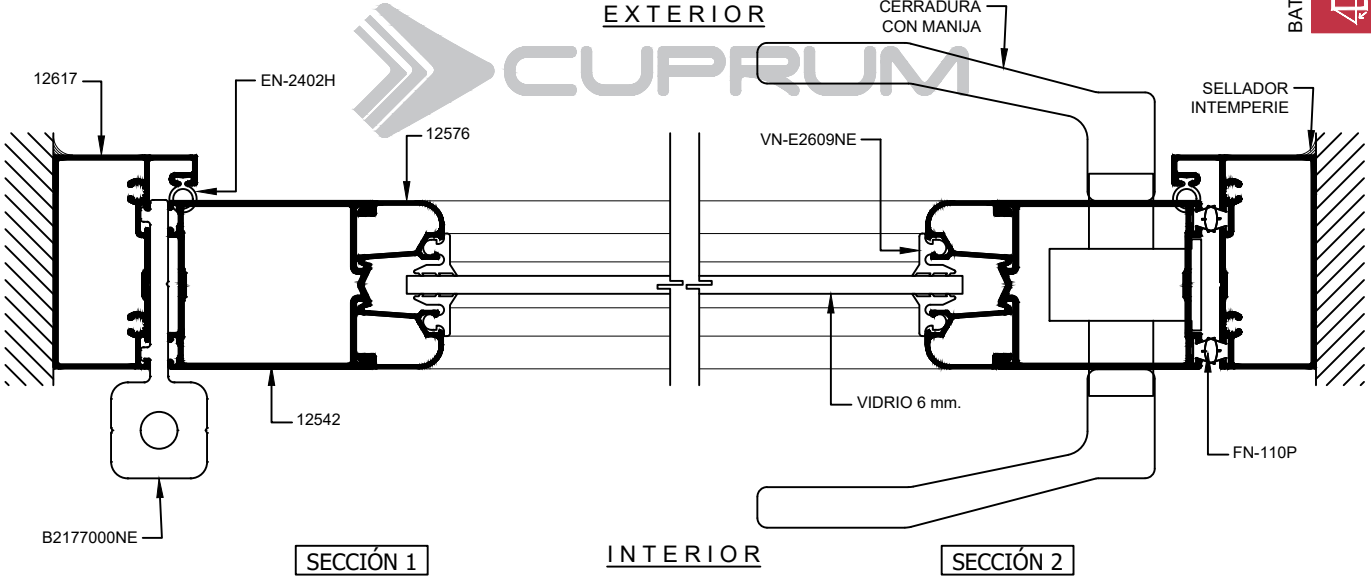
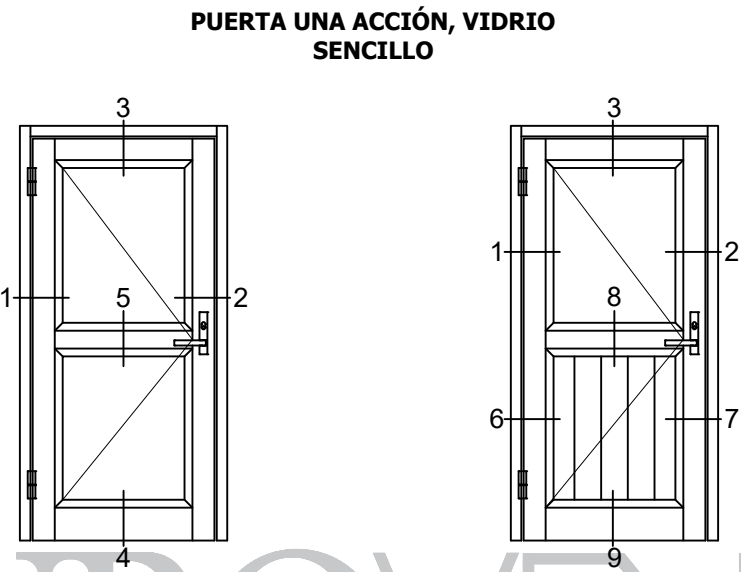
SIN ESCALA



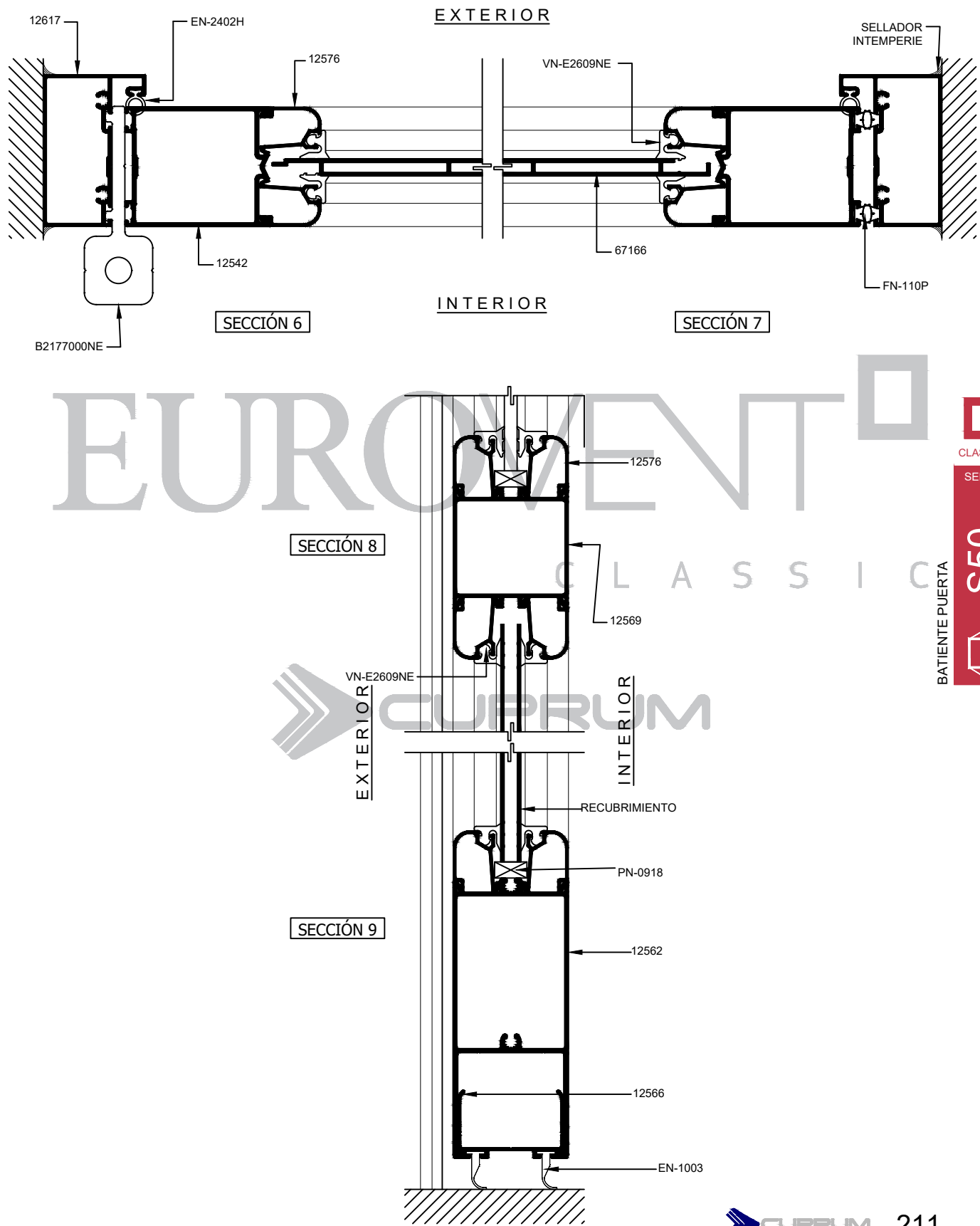
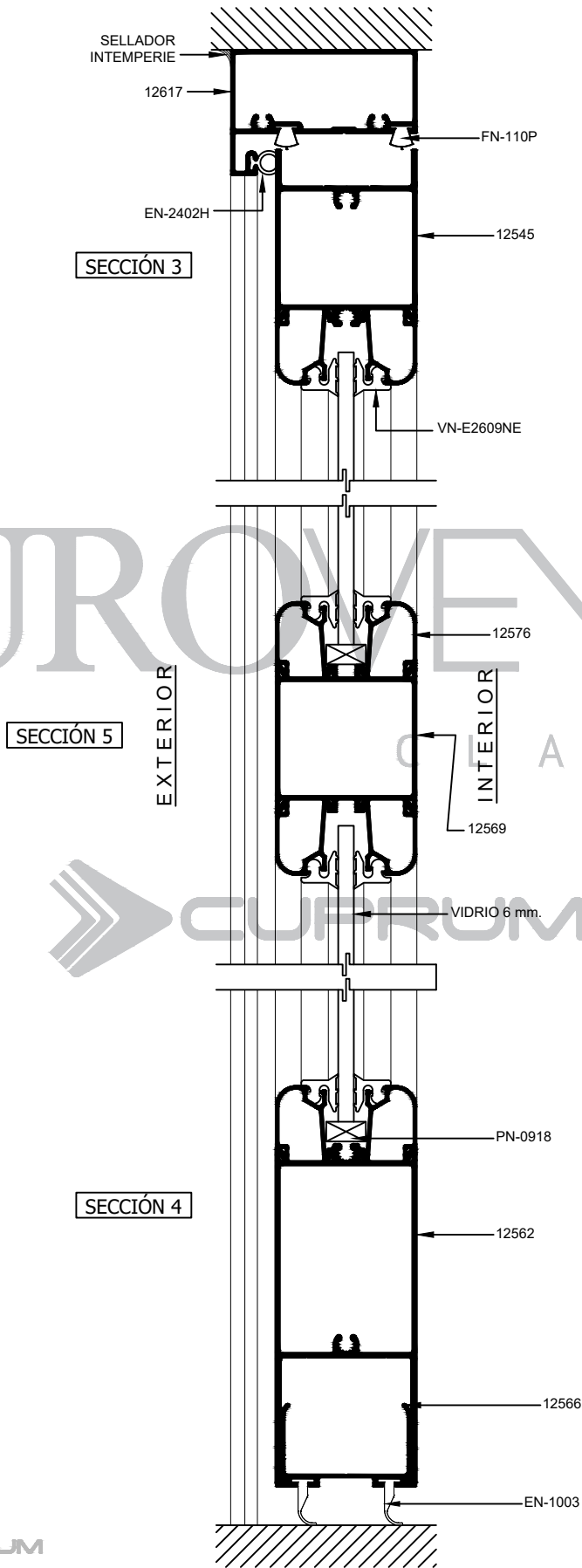
JUNQUILLO PARA DOBLE VIDRIO DE 18mm.



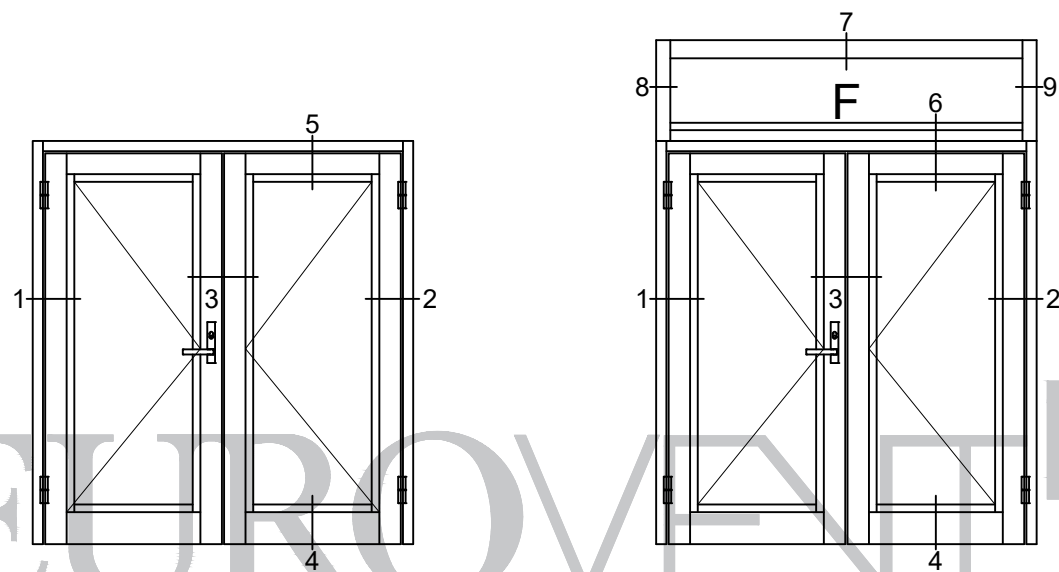
JUNQUILLO PARA DOBLE VIDRIO DE 18mm.



CLASSIC
SERIE
S50
BATIENTE PUERTA



PUERTA UNA ACCIÓN,
VIDRIO SENCILLO

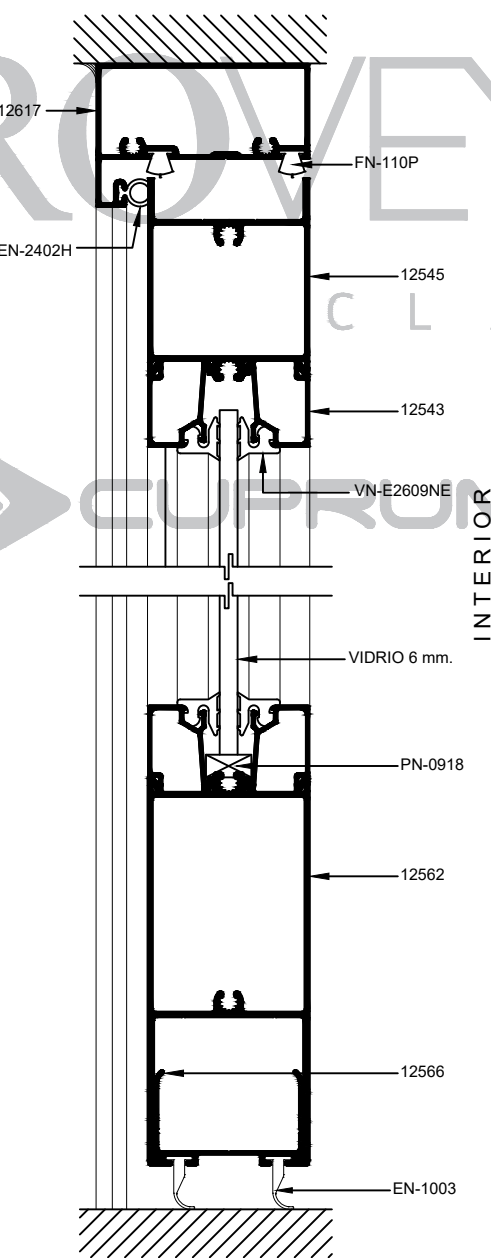
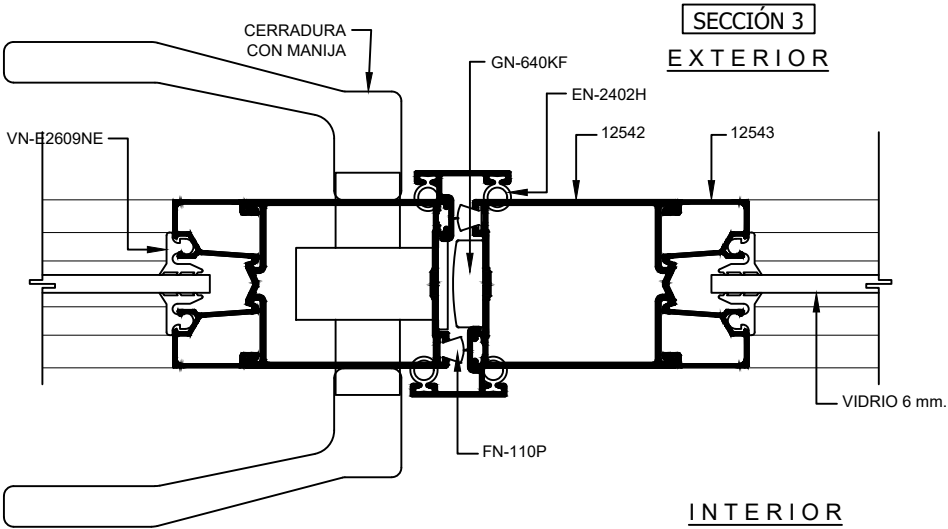
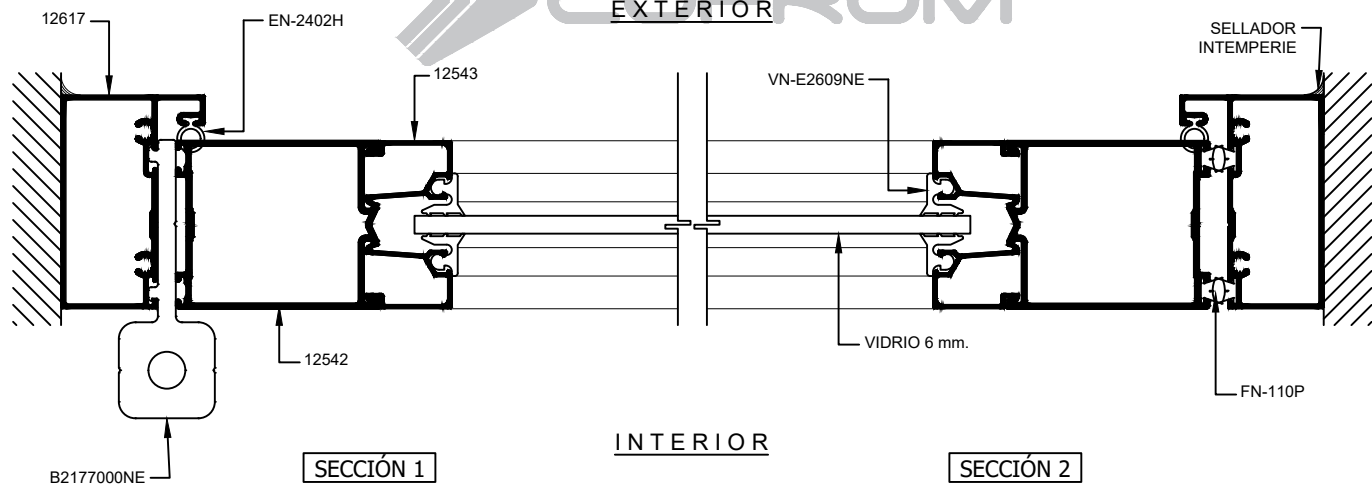


SIN ESCALA

CLASSIC
SERIE

S50

BATIENTE PUERTA



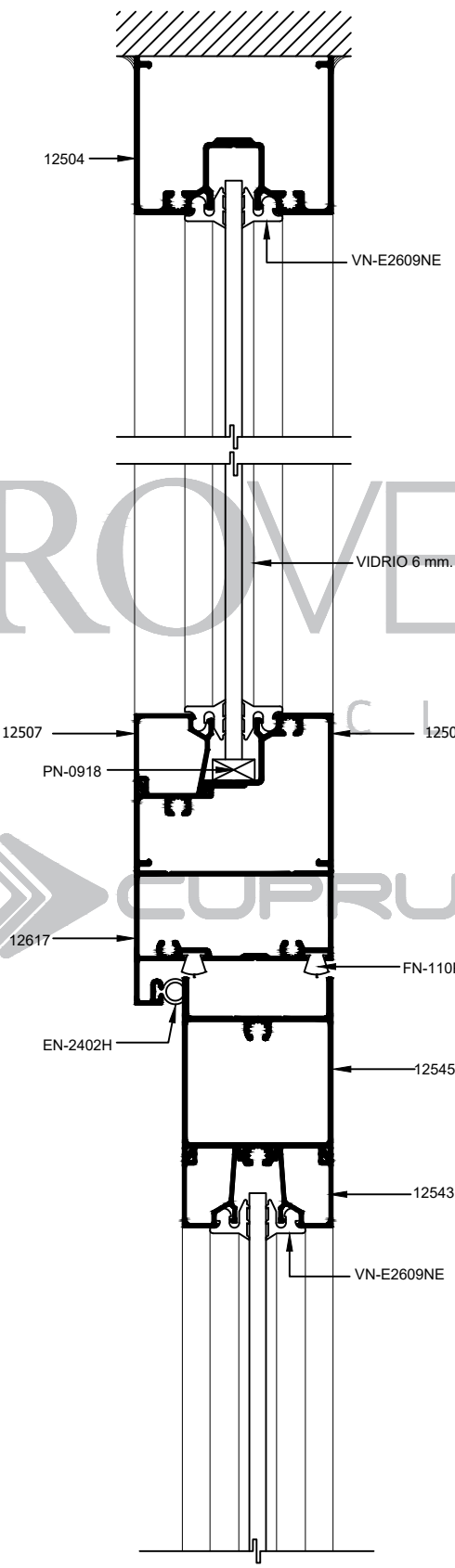
CLASSIC
SERIE

S50

BATIENTE PUERTA

SECCIÓN 7

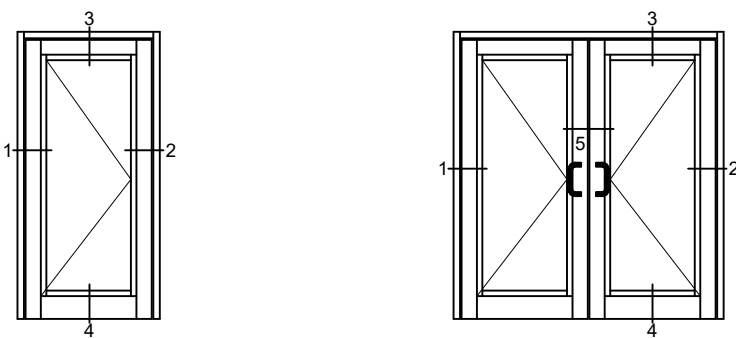
EXTERIOR



INTERIOR

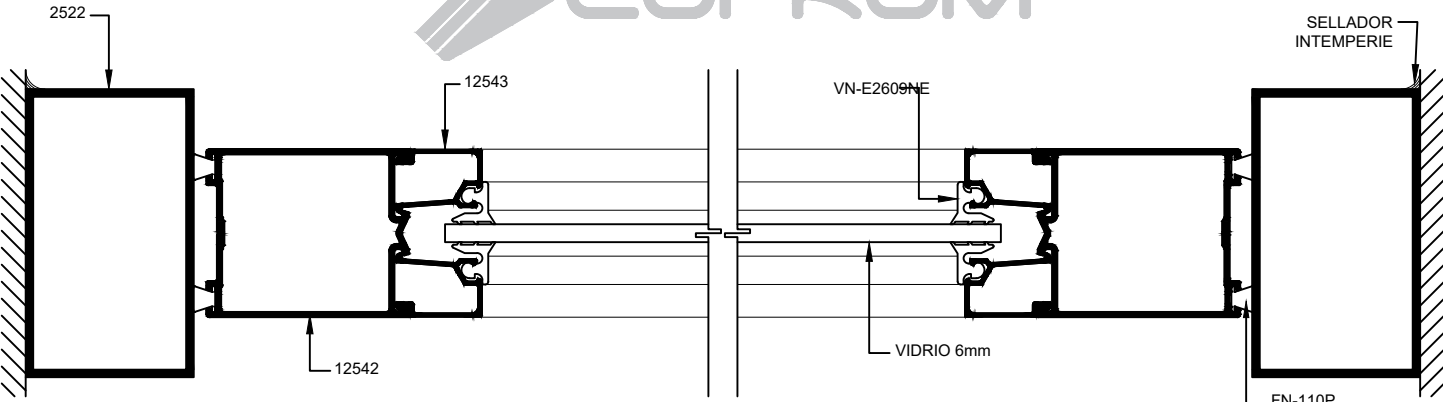
SECCIÓN 6

PUERTA DOBLE ACCIÓN,
VIDRIO SENCILLO



SIN ESCALA

EXTERIOR

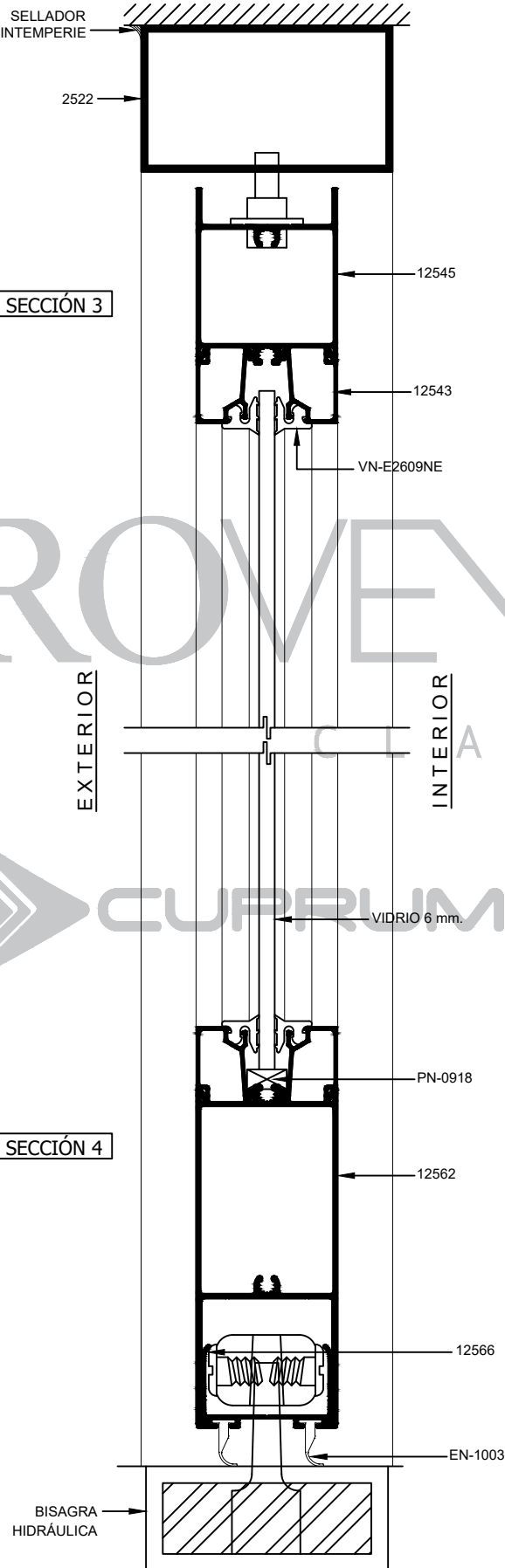


INTERIOR

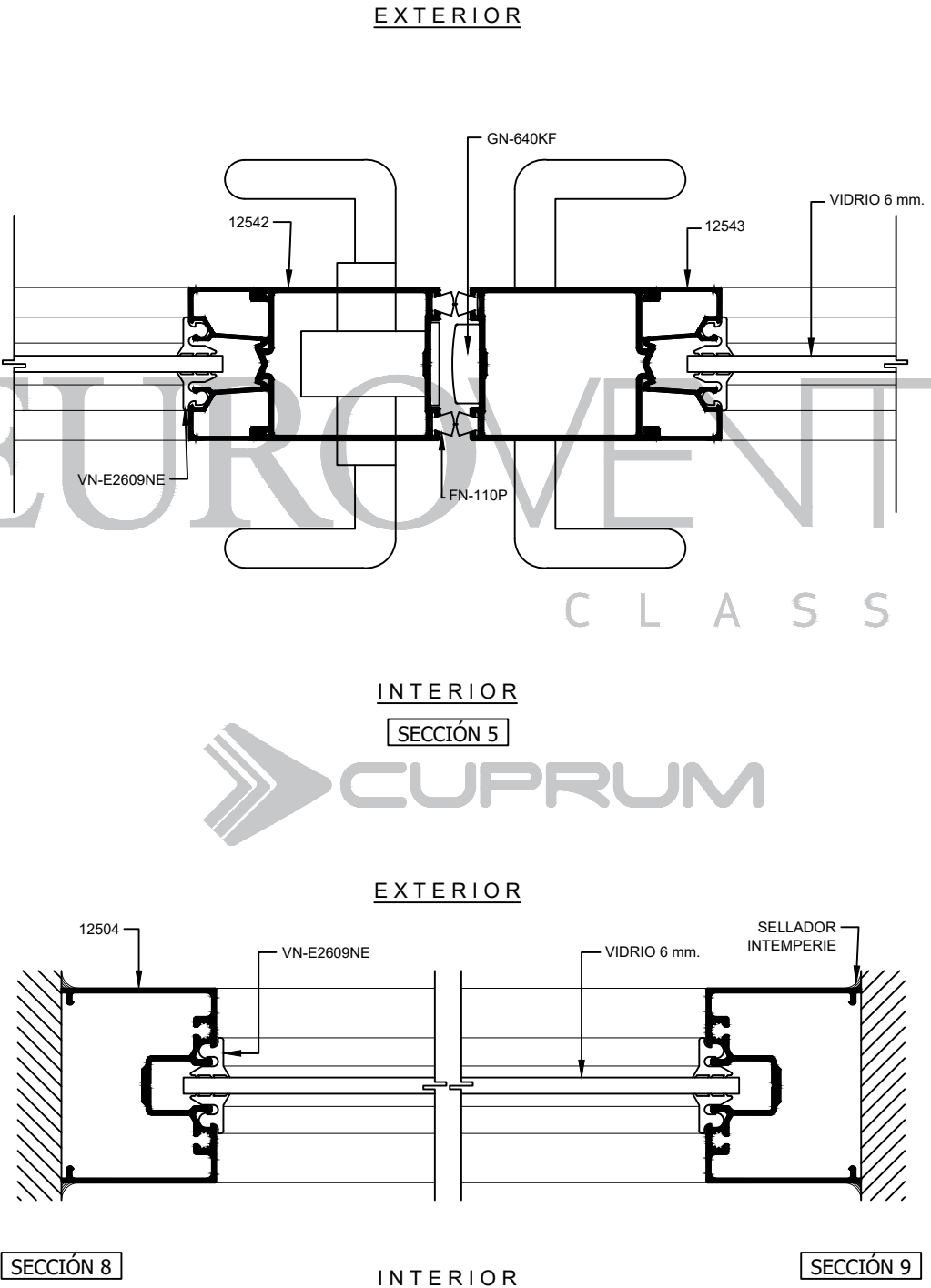
SECCIÓN 1

SECCIÓN 2

CLASSIC
SERIE
S50
BATIENTE PUERTA

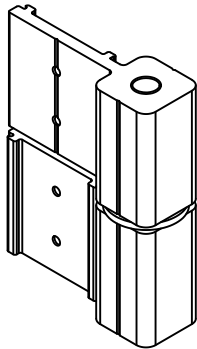


EUROVENT
CLASSIC
S50
BATIENTE PUERTA

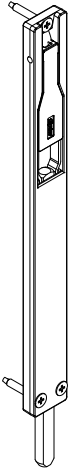


EUROVENT
CLASSIC
S50
BATIENTE PUERTA

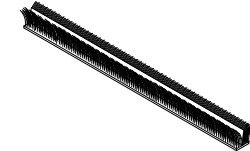
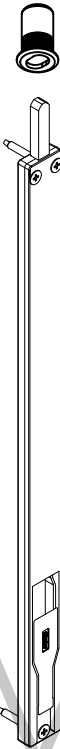
CLASSIC
SERIE
S50
BATIENTE PUERTA



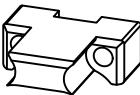
B2177000NE
BISAGRA LIBRO
CAPACIDAD DE CARGA:
CON 2 BISAGRAS 80 KG.
CON 3 BISAGRAS 100 KG.
(CONSIDERANDO LAS
DIMENSIONES DE 1000 MM. x
2300 MM.)



GN-640KF
PASADOR



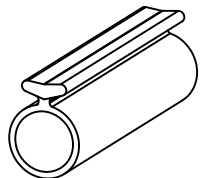
FN-110P
FELPA CON PLÁSTICO



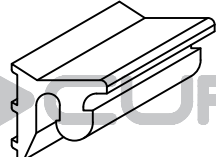
PN-0919
SOPORTE INTERMEDIO



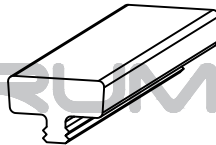
GN-102D
TAPÓN CUBRE PIJA



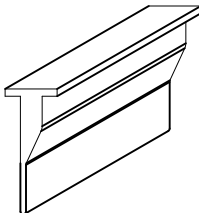
EN-2402H
EMPAQUE HONGO S-50PB



VN-E2609NE
EMPAQUE BATIENTE



PN-0918
CALZA DE VIDRIO S-50PB



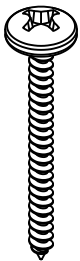
EN-1003
VINIL ALETA



PFNG-0811
#8x1"



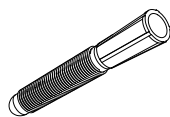
PFNG-1017
#10x1 1/2"



PFNG-0817
#8x1 1/2"



PFNG-0805
#8x1/2"



TAQ1147
TAQUETE 1/4"x2"



T21371000
T21371200
TENSOR 3/8"

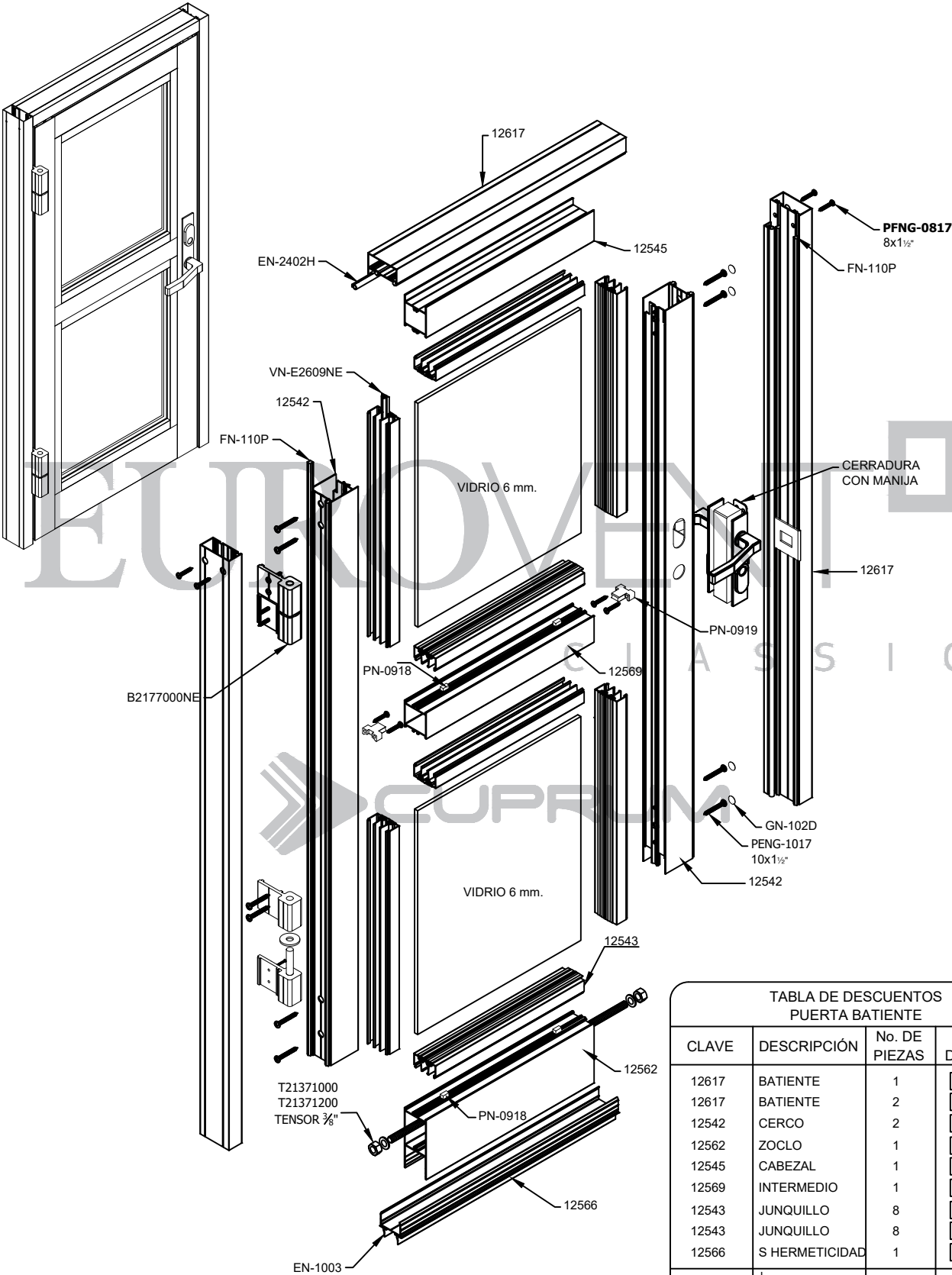


TABLA DE DESCUENTOS PUERTA BATIENTE			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
12617	BATIENTE	1	L-51
12617	BATIENTE	2	H
12542	CERCO	2	H-44
12562	ZOCLO	1	L-171
12545	CABEZAL	1	L-171
12569	INTERMEDIO	1	L-171
12543	JUNQUILLO	8	L-209
12543	JUNQUILLO	8	H/2 - 121
12566	S HERMETICIDAD	1	L-74
VIDRIO	L H	2	L-180 H/2-132

L= ANCHO DE VENTANA
H= ALTO DE VENTANA

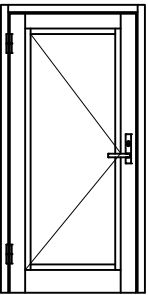
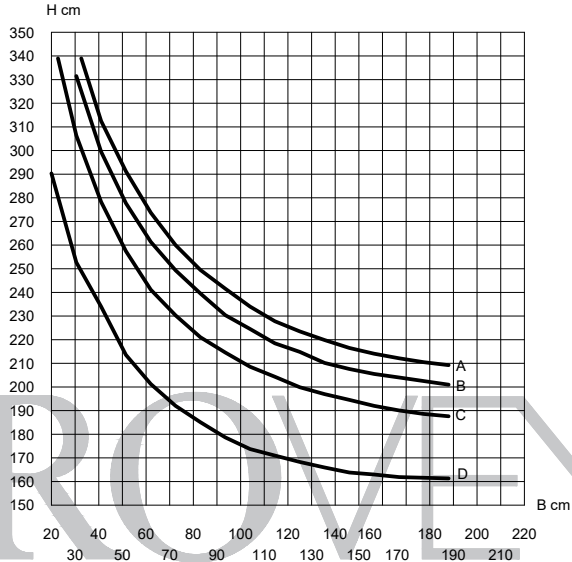
DESCUENTOS EN MM.

CLASSIC
SERIE
S50
BATIENTE PUERTA

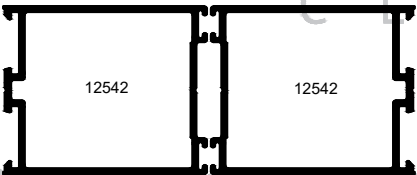
PUERTA BATIENTE SERIE 50
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175

PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.

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



PBC-50
MÍNIMO 0.60 x 1.80
MÁXIMO 1.00 x 2.40

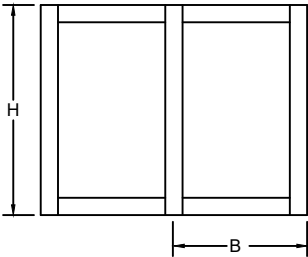


ALEACIÓN: 6063
TEMPLE: 5

I x-x= 20,12 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	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 VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

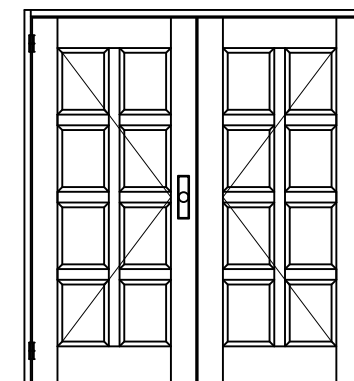
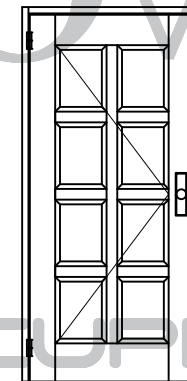
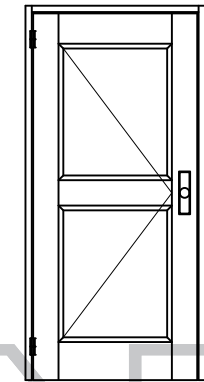
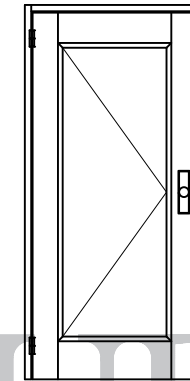
VERIFICAR QUE LA DEFLEXIÓN DEL PERFIL SEA
COMPATIBLE CON EL VIDRIO UTILIZADO.



ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
12542	CERCO	6	4.60	24.41	9.612
12543	JUNQUILLO	20	6.10	13.43	5.289
12545	CABEZAL	4	6.10	25.01	9.85
12562	ZOCLO	4	6.10	40.35	15.89
12566	SELLO DE HERMETICIDAD	10	6.10	24.35	9.59
12569	INTERMEDIO	4	6.10	21.94	8.63
12576	JUNQUILLO COLONIAL	20	6.10	12.95	5.10
12603	JUNQUILLO DOBLE VIDRIO	20	6.10	10.47	2.30
12617	BATIENTE	6	6.10	23.91	9.41
12756	BATIENTE ABIERTO	8	6.10	33.31	13.11
74272	TOPE BATIENTE RECTO	18	6.10	11.70	9.59



CUPRUM



EUROVENT
CLASSIC



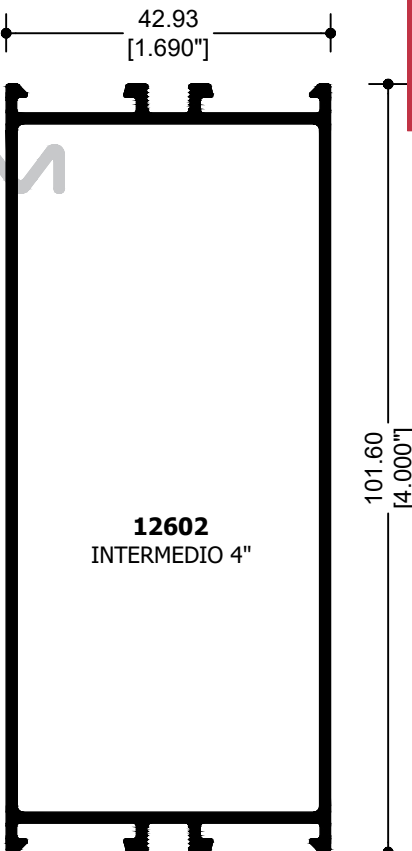
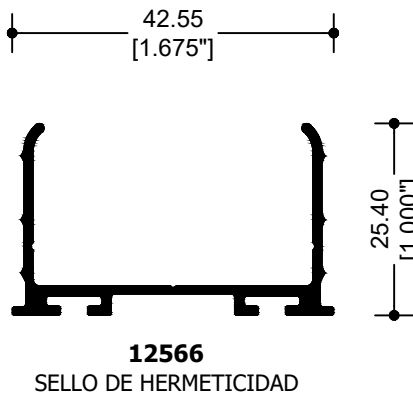
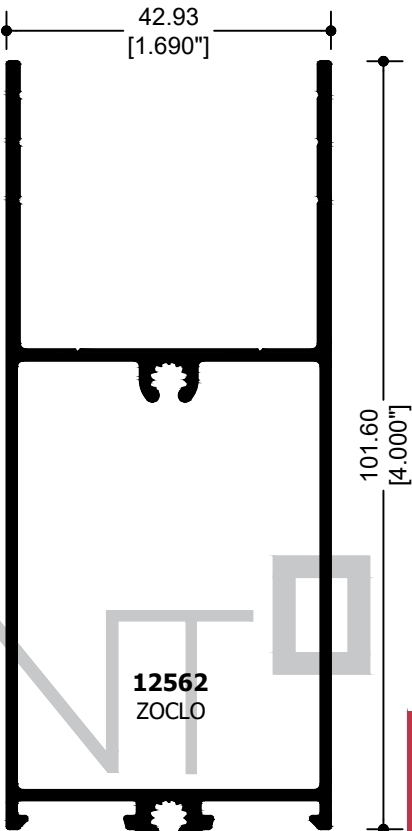
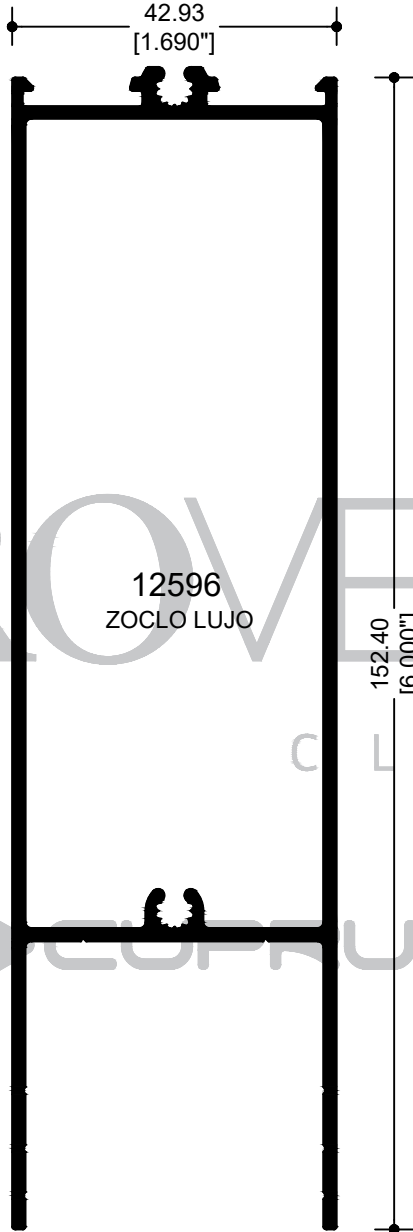
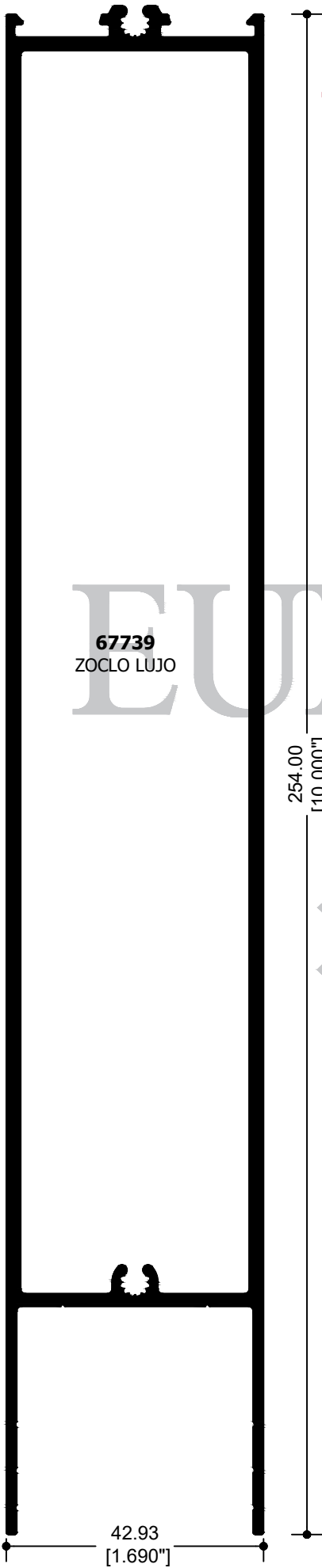
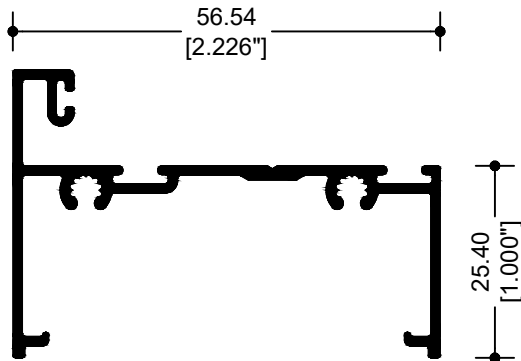
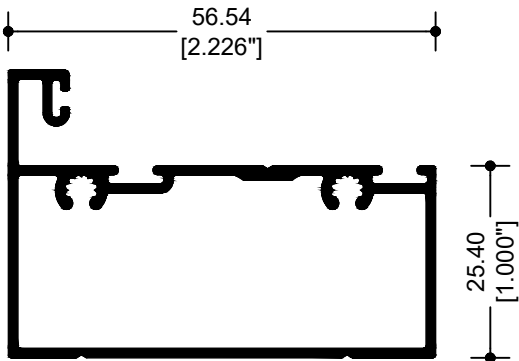
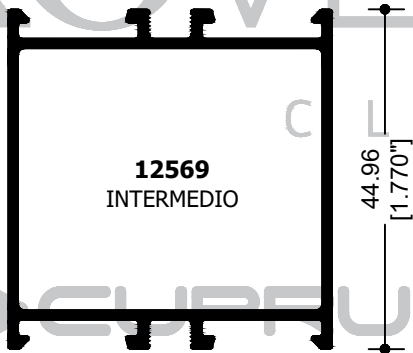
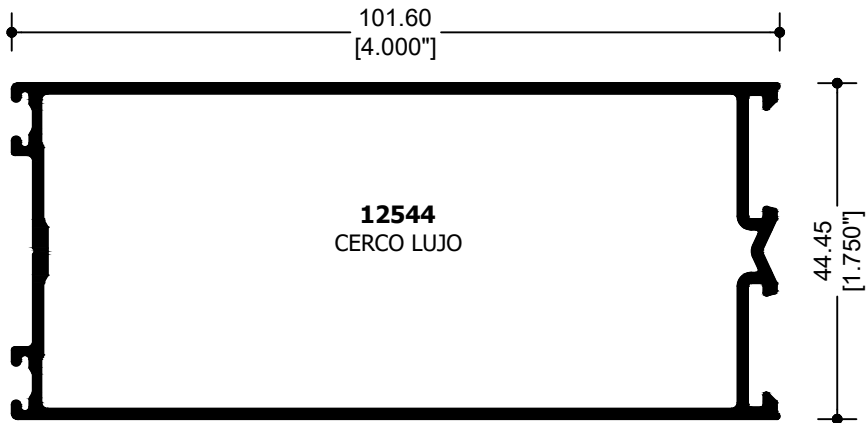
CLASSIC

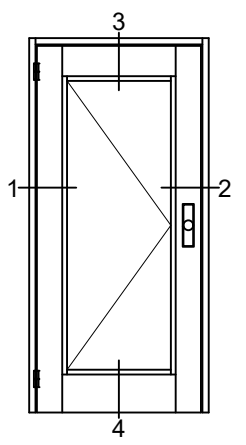
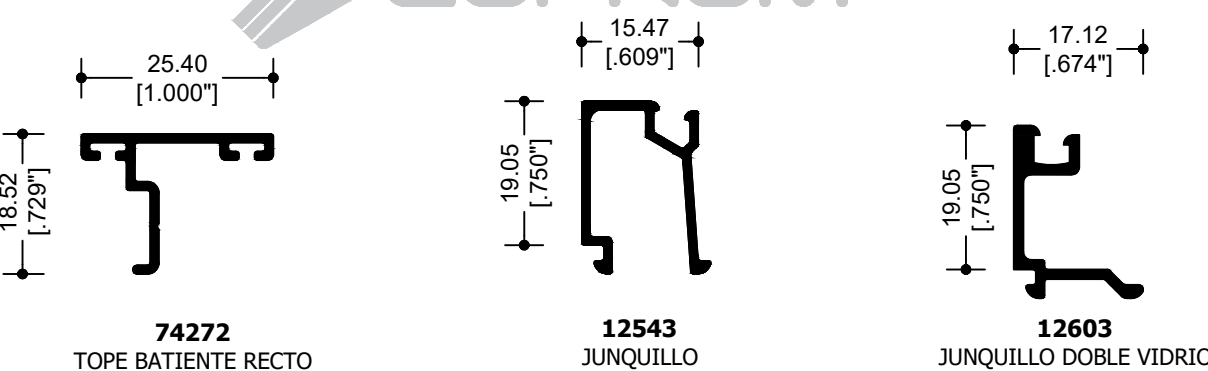
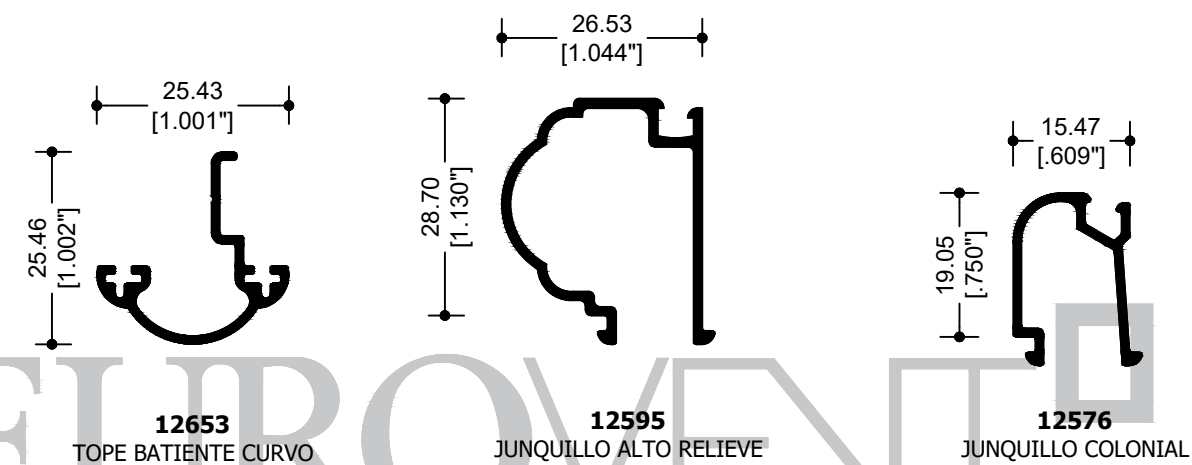
SERIE

S50

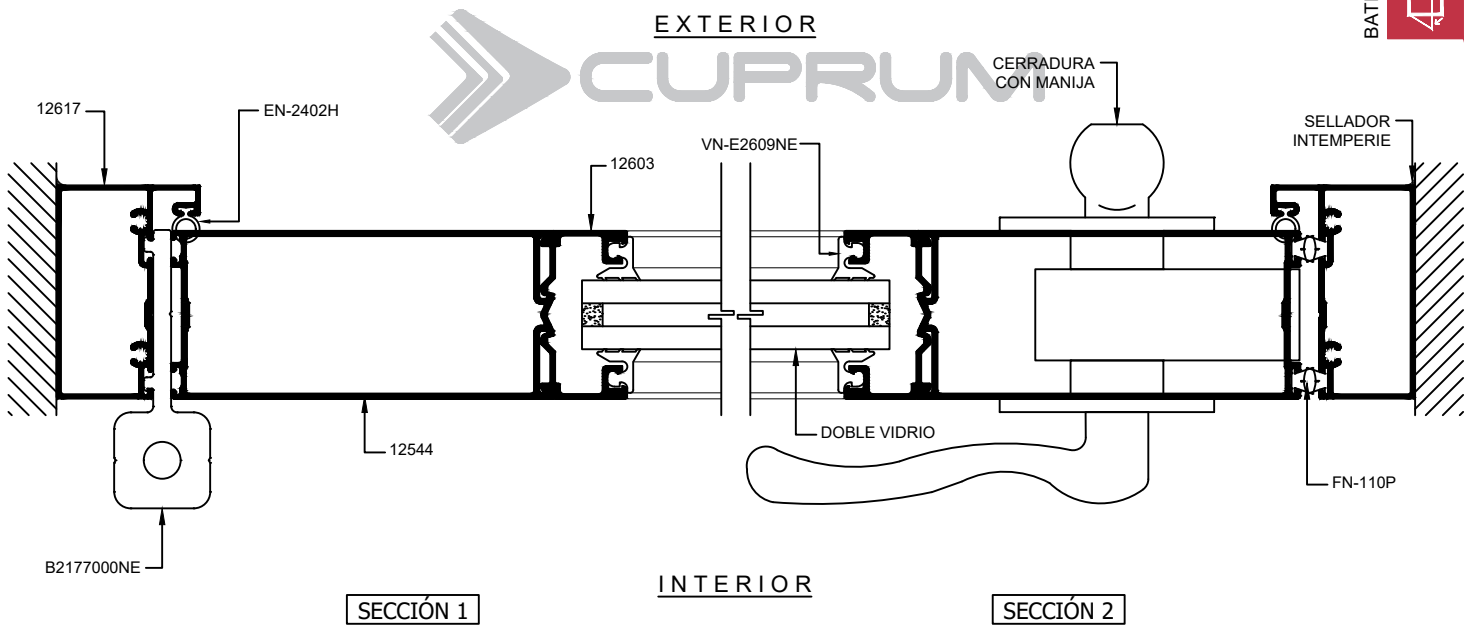


BATIENTE PUERTA

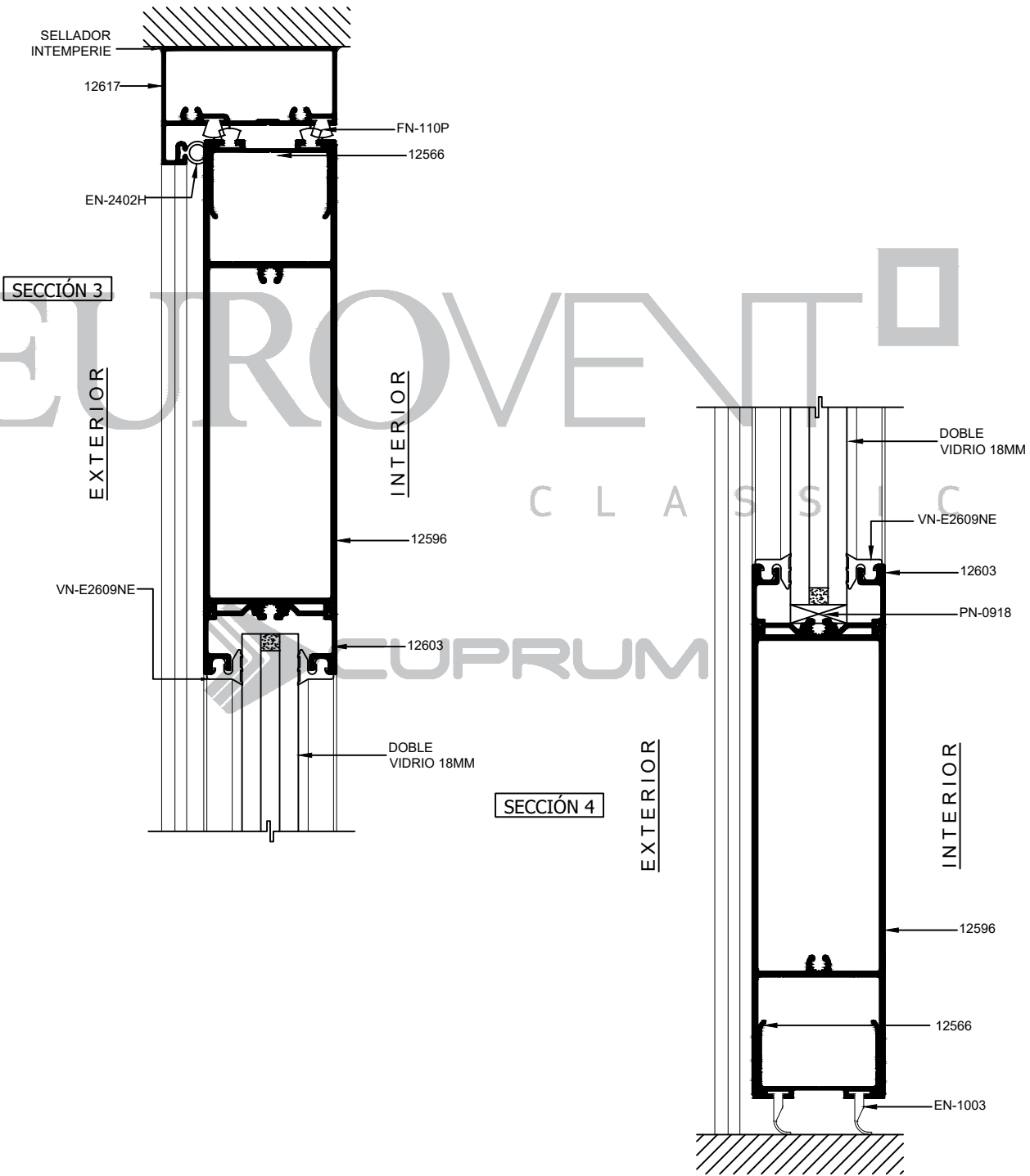




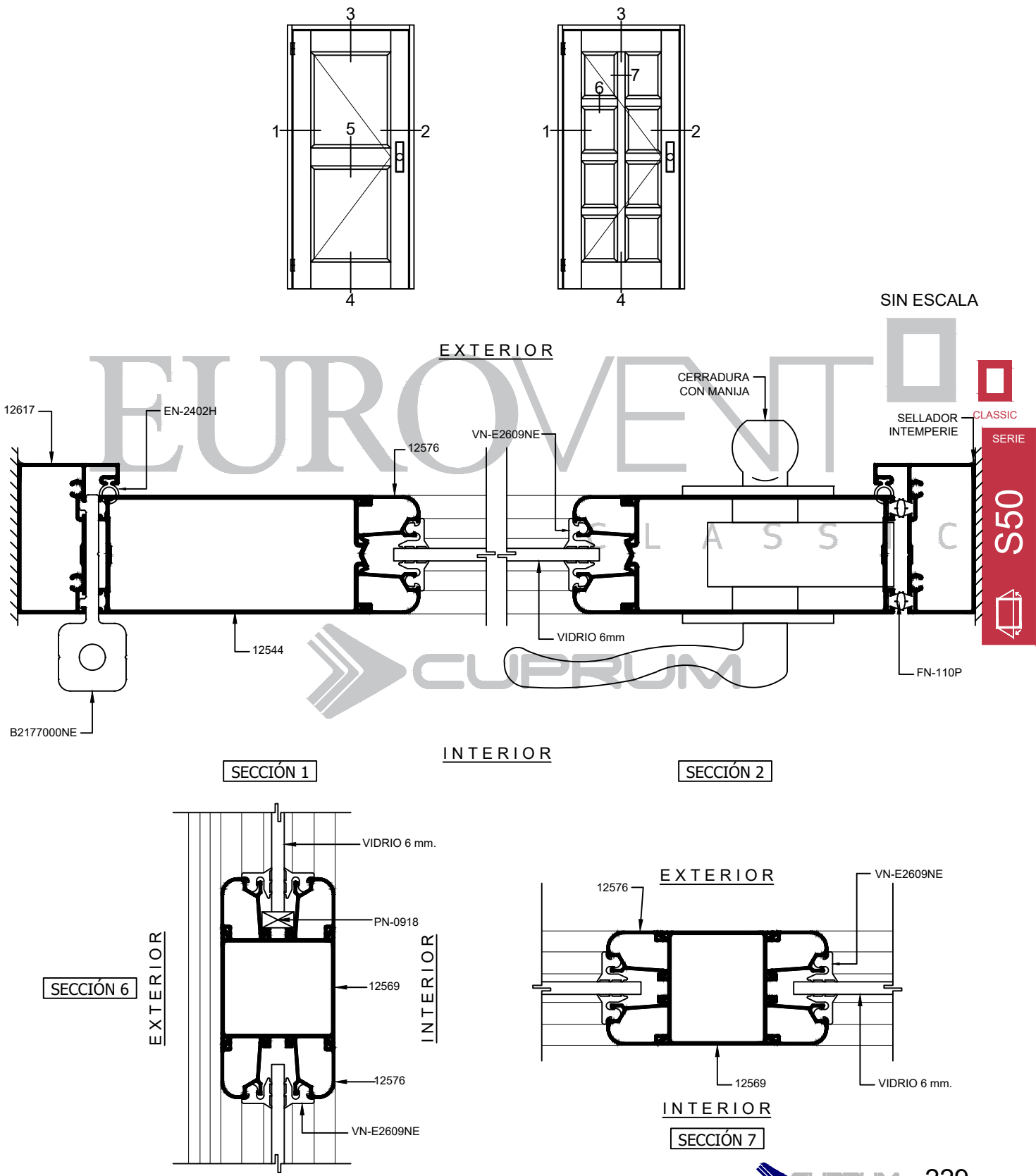
SIN ESCALA



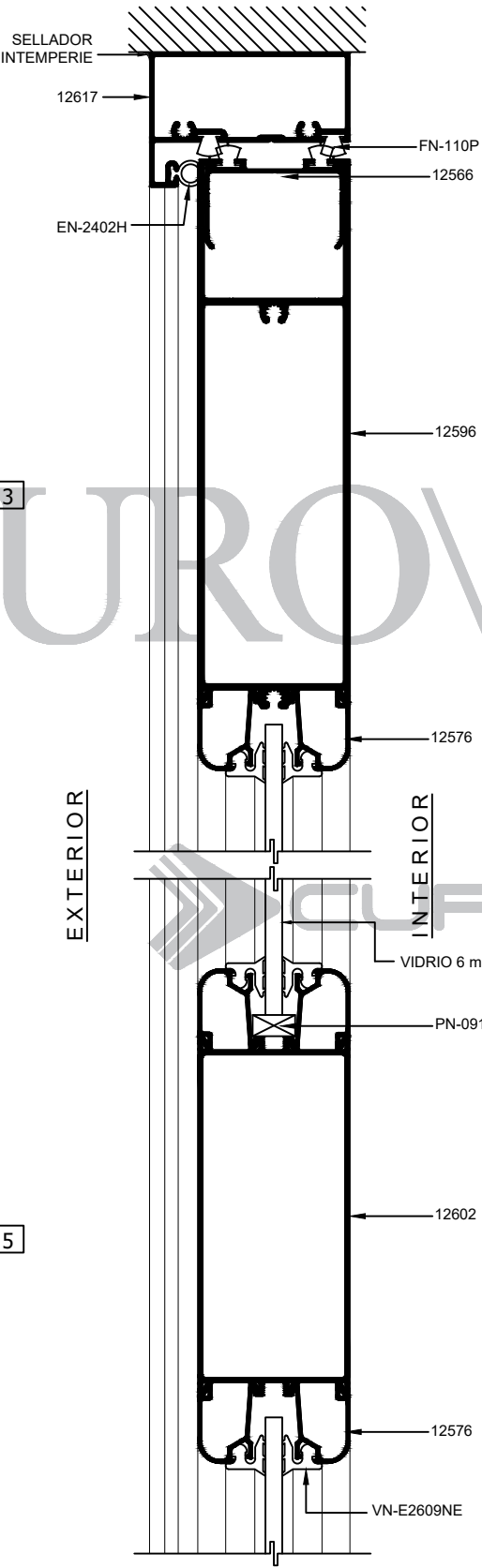
CLASSIC
SERIE
S50
BATIENTE PUERTA



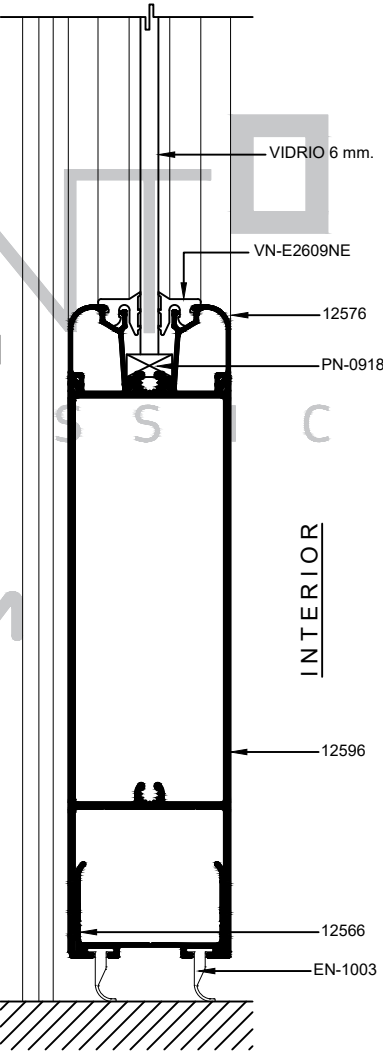
JUNQUILLO PARA DOBLE VIDRIO DE 18mm.



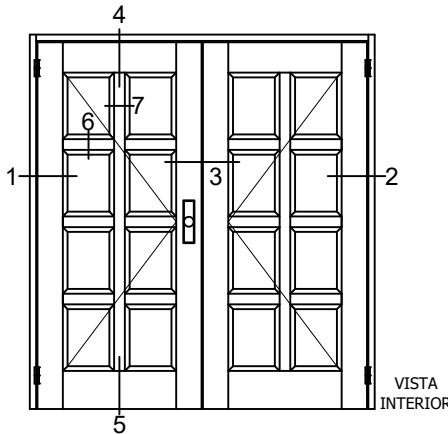
SECCIÓN 3



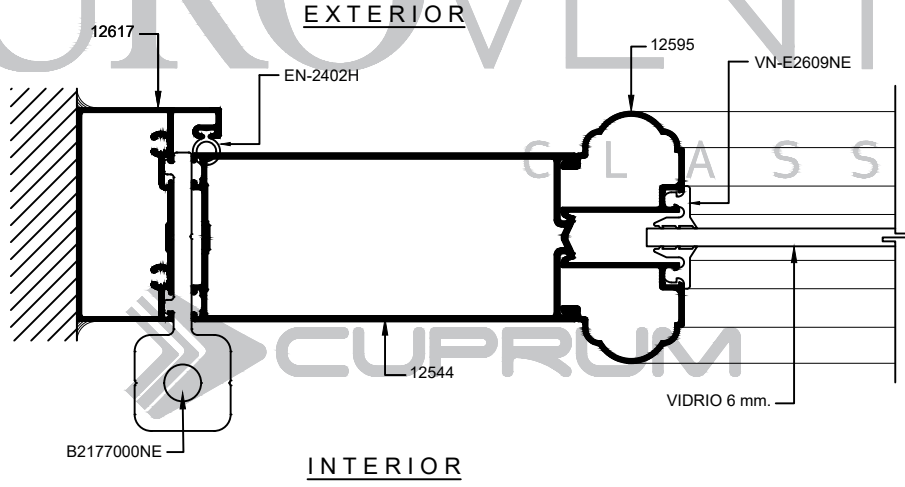
SECCIÓN 4



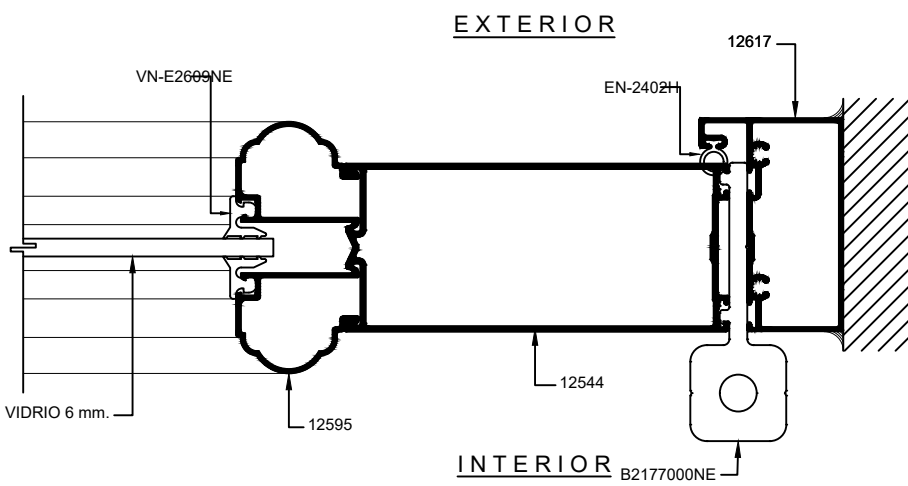
SECCIÓN 5



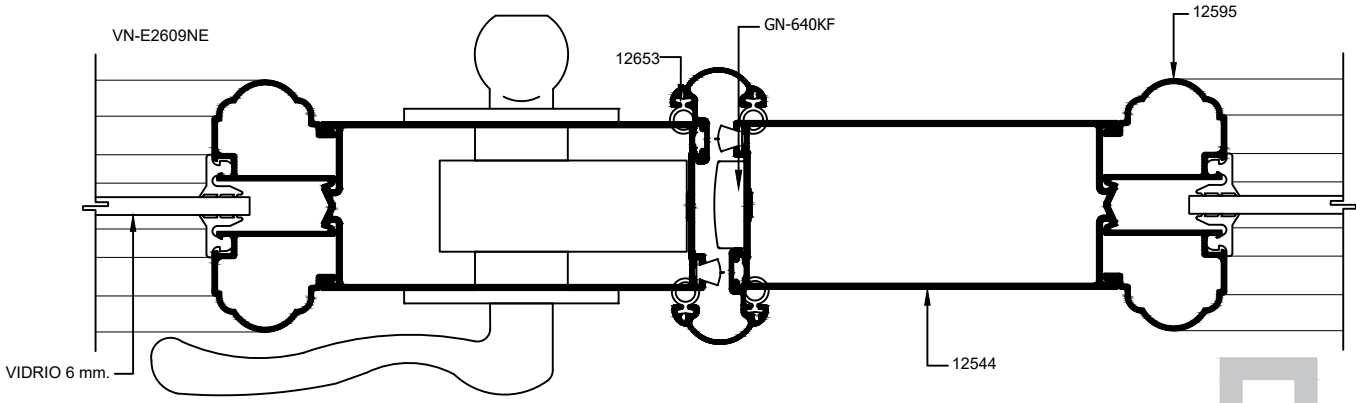
SECCIÓN 1



SECCIÓN 2



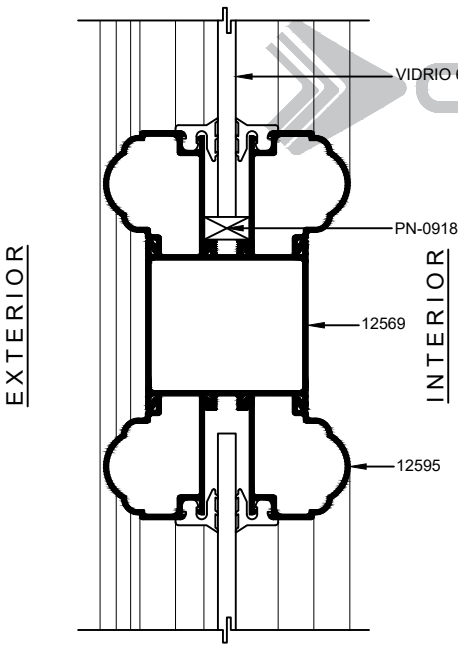
EXTERIOR



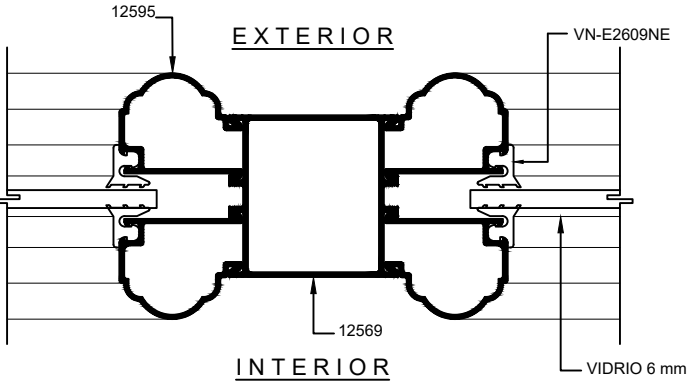
SECCIÓN 3

INTERIOR

SECCIÓN 6



EXTERIOR



INTERIOR

SECCIÓN 7



CLASSIC

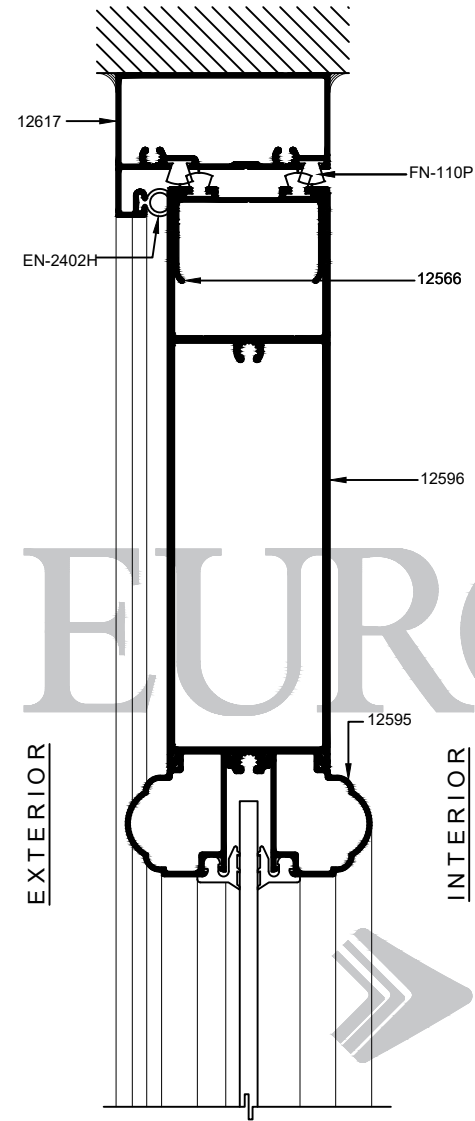
SERIE

S50



BATIENTE PUERTA

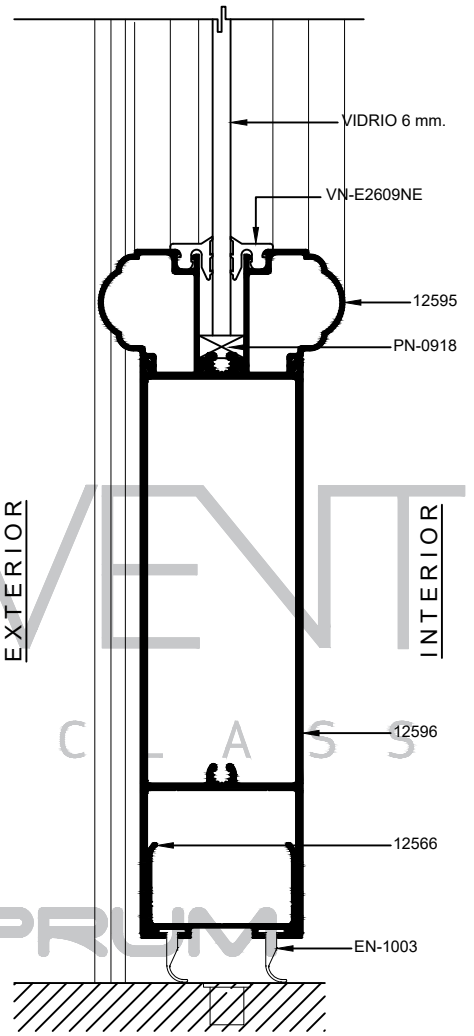
SECCIÓN 4



EXTERIOR

INTERIOR

SECCIÓN 5



EXTERIOR

INTERIOR



CLASSIC

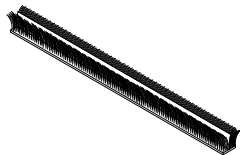
SERIE

S50

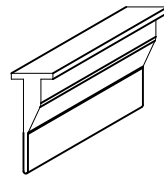


BATIENTE PUERTA

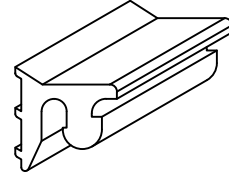
PUERTA BATIENTE RESIDENCIAL S50 - HERRAJES



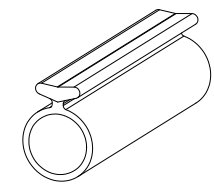
FN-110P
FELPA CON PLÁSTICO



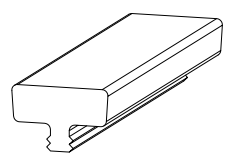
EN-1003
VINIL ALETA



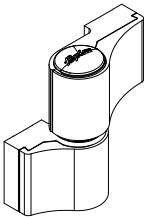
VN-E2609NE
EMPAQUE BATIENTE



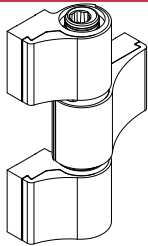
EN-2402H
EMPAQUE HONGO
S-50PB



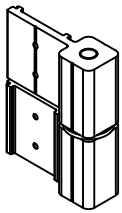
PN-0918
CALZA VIDRIO S-50PB



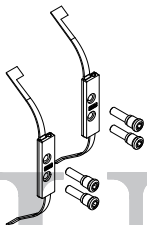
GN-616F
BISAGRA LOIRA DOS ALAS
CAPACIDAD DE CARGA:
CON 2 BISAGRAS 120 KG.
(CONSIDERANDO LAS DIMENSIONES
DE 1000 MM. x 2200 MM.)



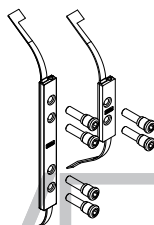
GN-617F
BISAGRA LOIRA TRES ALAS
CAPACIDAD DE CARGA:
CON 2 BISAGRAS 150 KG.
(CONSIDERANDO LAS DIMENSIONES
DE 1000 MM. x 2000 MM.)



B2177000NE
BISAGRA LIBRO
CAPACIDAD DE CARGA:
CON 2 BISAGRAS 80 KG.
CON 3 BISAGRAS 100 KG.
(CONSIDERANDO LAS DIMENSIONES
DE 1000 MM. x 2300 MM.)



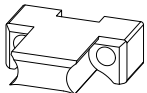
GN-616K
KIT DE FIJACIÓN 2 PALAS



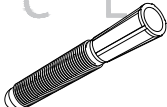
GN-617K
KIT DE FIJACIÓN 3 PALAS



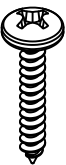
GN-102D
TAPÓN CUBRE PIJA



PN-0919
SOPORTE INTERMEDIO



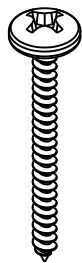
TAQ1147
TAQUETE 1/4"x2"



PFNG-0811
#8x1"



PFNG-1017
#10x1 1/2"



PFNG-0817
#8x1 1/2"



PFNG-0805
#8x1/2"



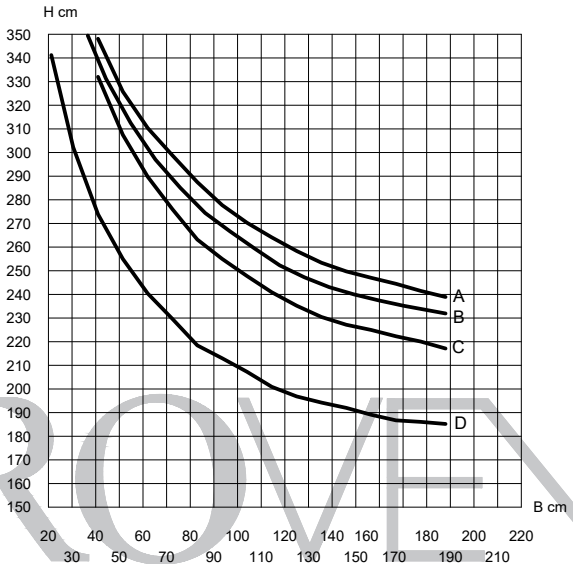
GN-640KF
PASADOR



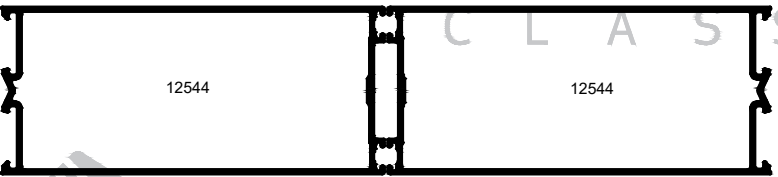
T21371000
T21371200
TENSOR 3/8"

PUERTA BATIENTE SERIE 50
A UNA ALTURA DE 15 METROS
DEFLEXIÓN MAX. L/175

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



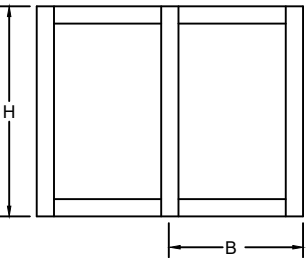
ALEACIÓN: 6063
TEMPLE: 5



I x-x= 33.94 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 VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

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

CLASSIC
SERIE
S50
BATIENTE PUERTA

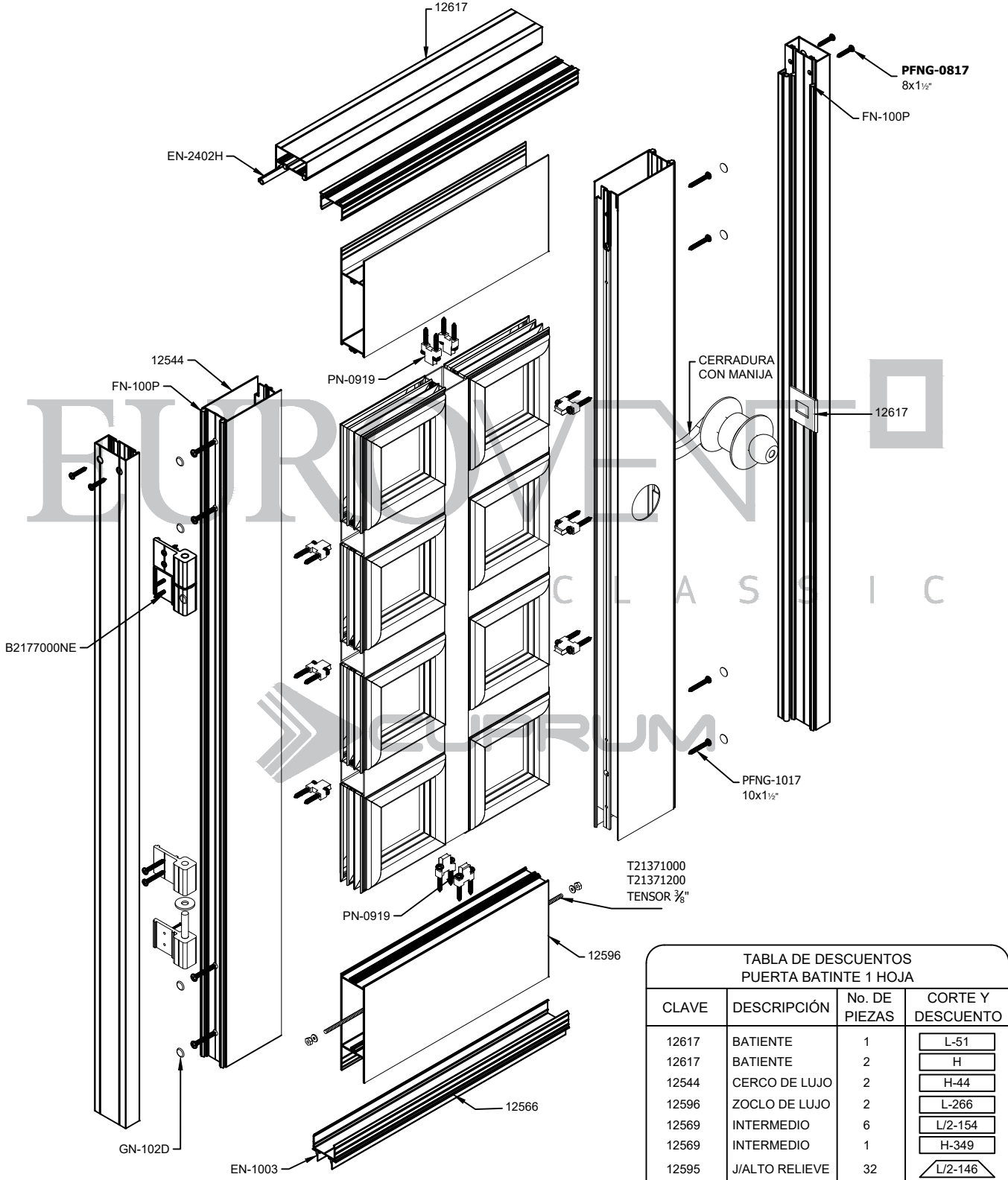
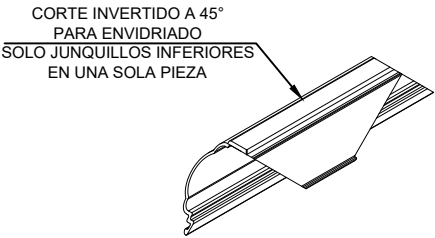
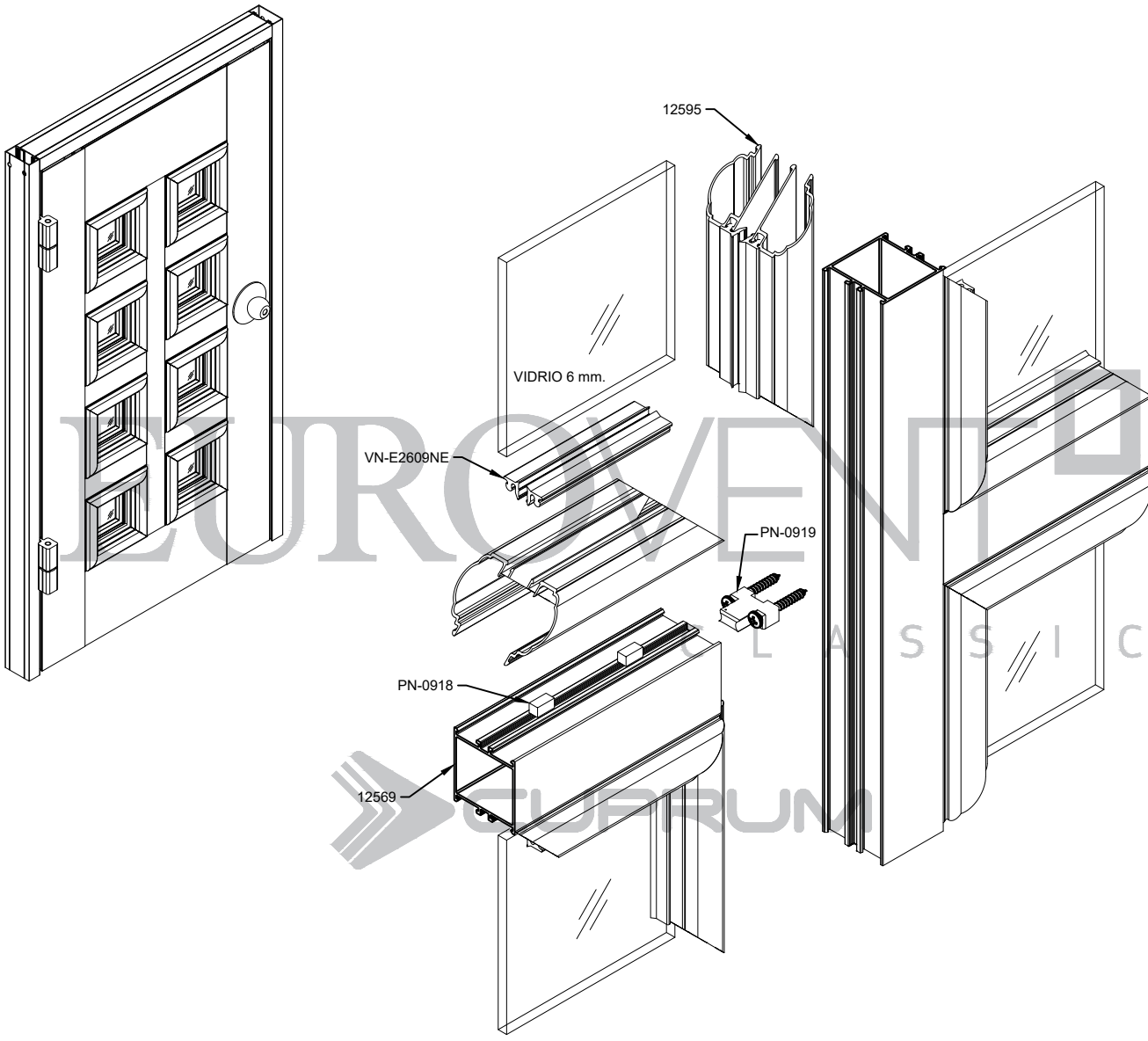
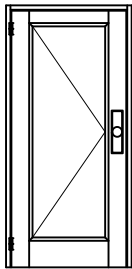


TABLA DE DESCUENTOS PUERTA BATIENTE 1 HOJA			
CLAVE	DESCRIPCIÓN	No. DE PIEZAS	CORTE Y DESCUENTO
12617	BATIENTE	1	L-51
12617	BATIENTE	2	H
12544	CERCO DE LUJO	2	H-44
12596	ZOCLO DE LUJO	2	L-266
12569	INTERMEDIO	6	L/2-154
12569	INTERMEDIO	1	H-349
12595	J/ALTO RELIEVE	32	L/2-146
12595	J/ALTO RELIEVE	32	H/4-111
12566	S HERMETICIDAD	2	L-73
VIDRIO		8	L/2-165
			H/4-130
DESCUENTOS EN MM.			
L= ANCHO DE VENTANA H= ALTO DE VENTANA			

CLASSIC
SERIE
S50
BATIENTE PUERTA



PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



PBR-50
MÍNIMO 0.80 x 1.80
MÁXIMO 1.30 x 2.80

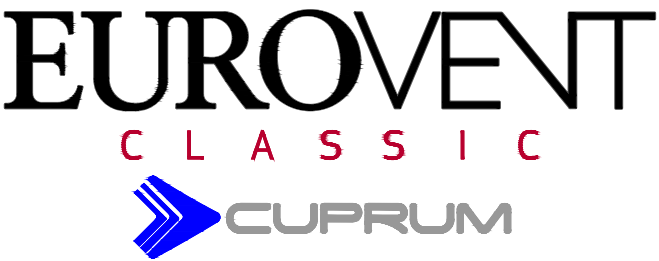
CLASSIC
SERIE

S50



BATIENTE PUERTA

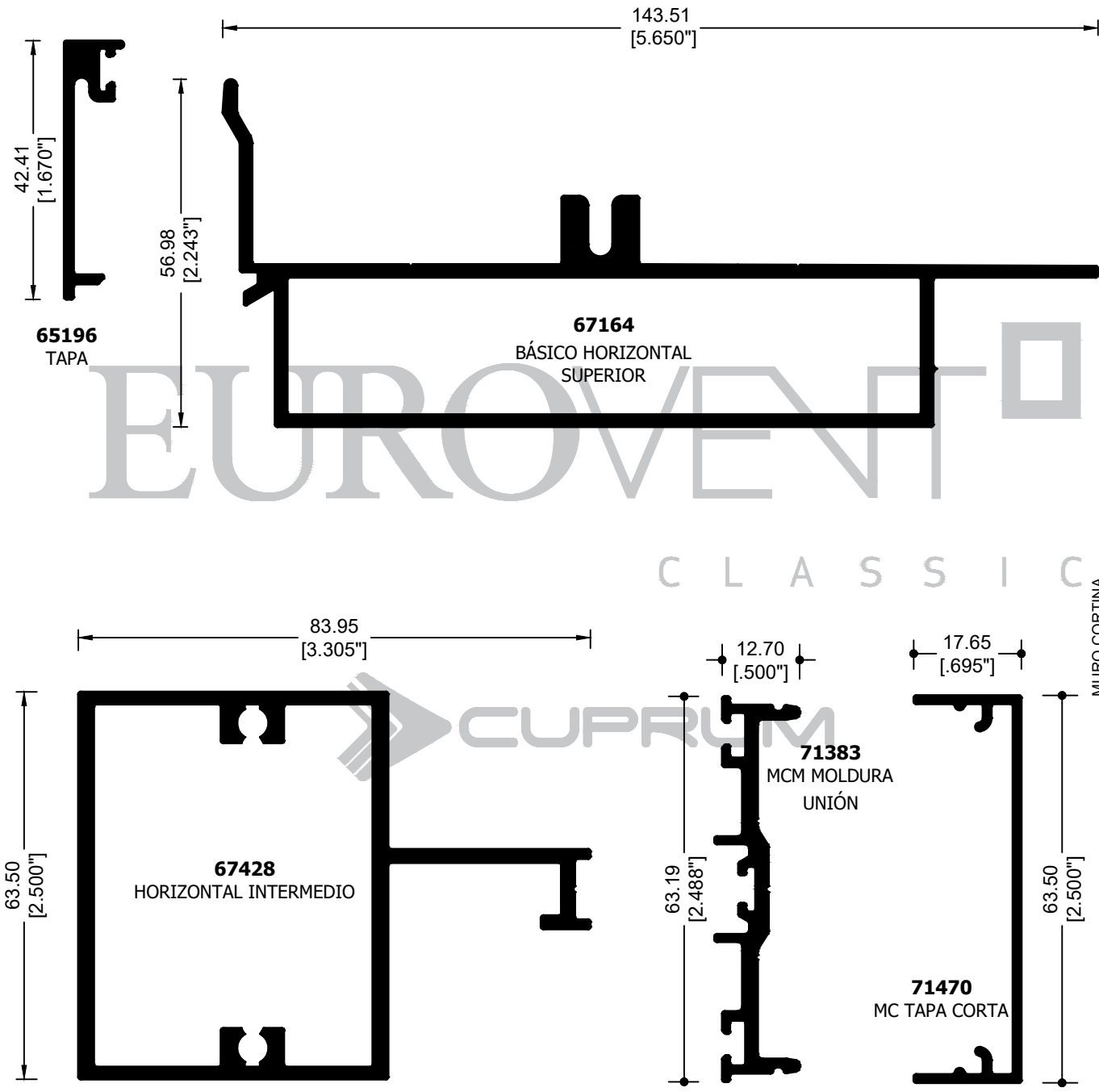
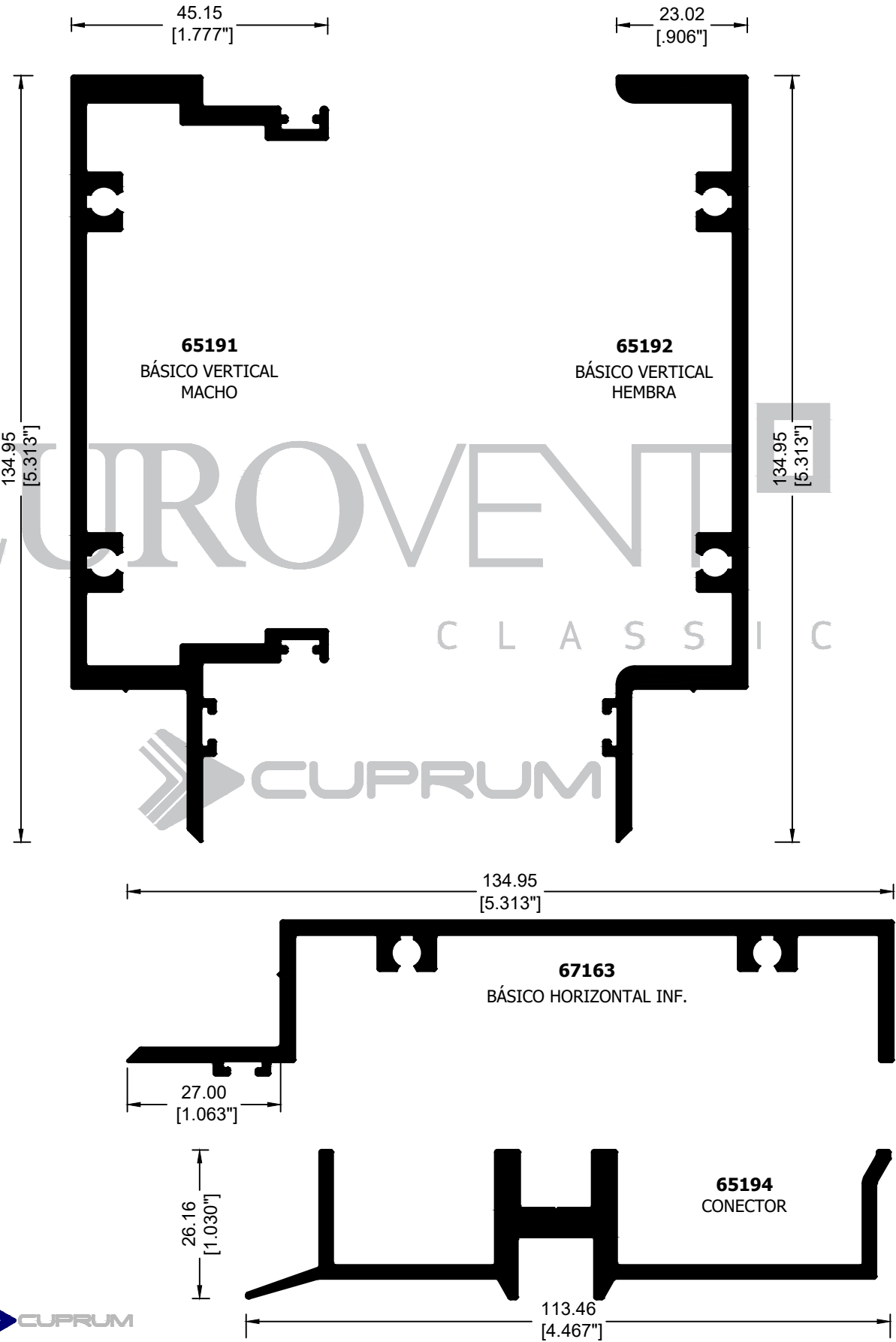
ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
12543	JUNQUILLO	20	6.10	13.43	5.289
12544	CERCO LUJO	4	4.60	34.13	13.44
12544	CERCO LUJO	4	6.10	34.13	13.44
12562	ZOCLO	4	5.00	40.35	15.89
12566	SELLO DE HERMETICIDAD	10	6.10	24.35	9.59
12569	INTERMEDIO	4	6.10	21.94	8.63
12576	JUNQUILLO COLONIAL	20	6.10	13.14	2.74
12595	JUNQUILLO ALTO RELIEVE	12	6.10	20.15	5.17
12596	ZOCLO LUJO	2	6.10	50.51	19.89
12602	INTERMEDIO LUJO	3	6.10	33.31	13.90
12603	JUNQUILLO	20	6.10	10.47	2.30
12617	BATIENTE	6	6.10	23.91	9.41
12653	ADAPTADOR INTERMEDIO	20	6.10	13.60	6.92
12756	BATIENTE ABIERTO	8	6.10	33.31	13.11
74272	TOPE BATIENTE RECTO	18	6.10	11.70	9.59



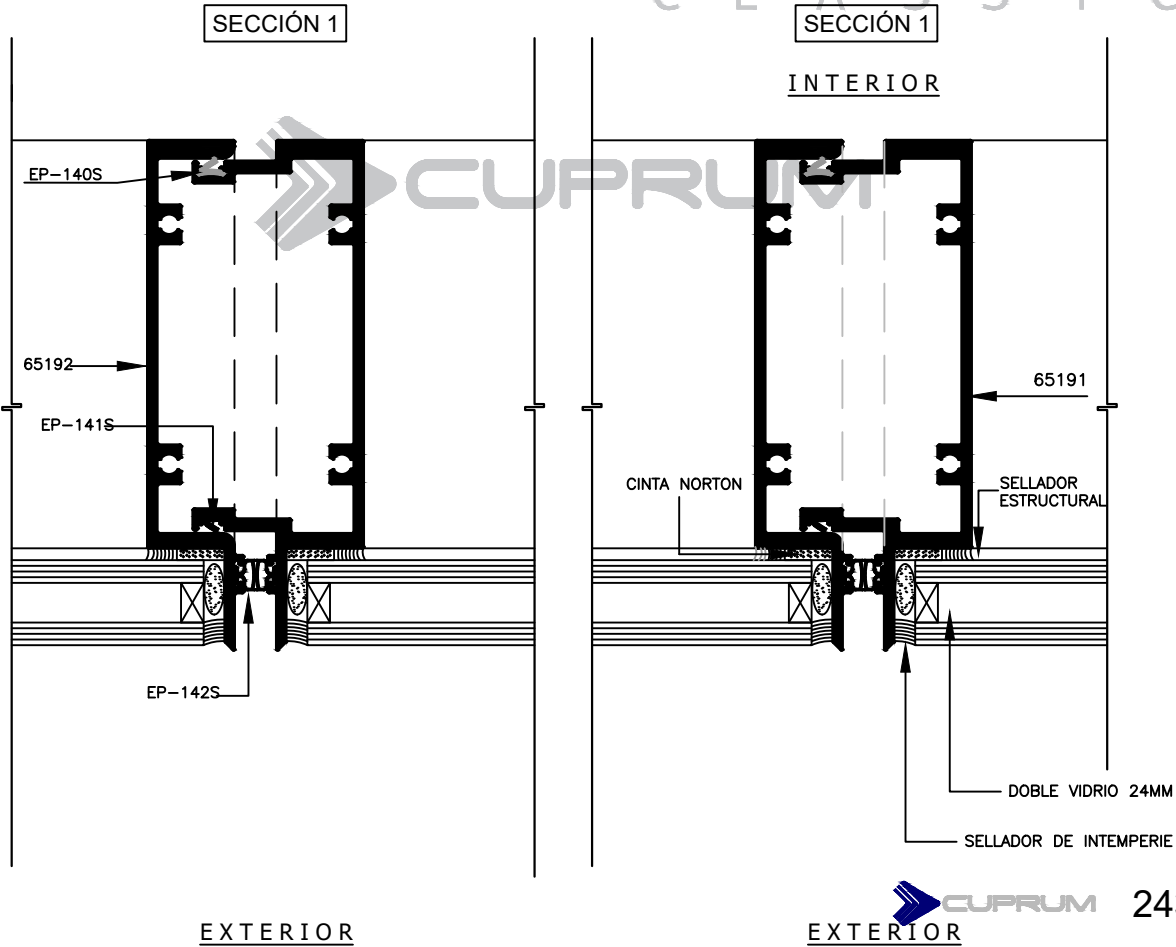
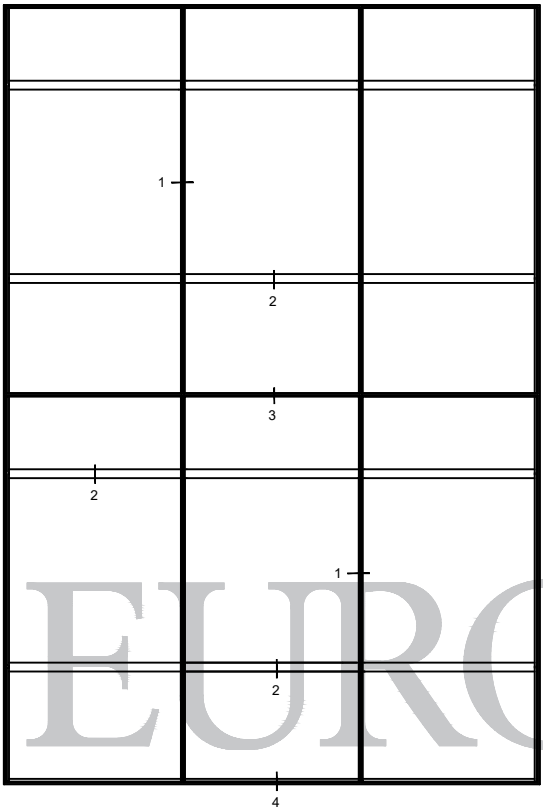
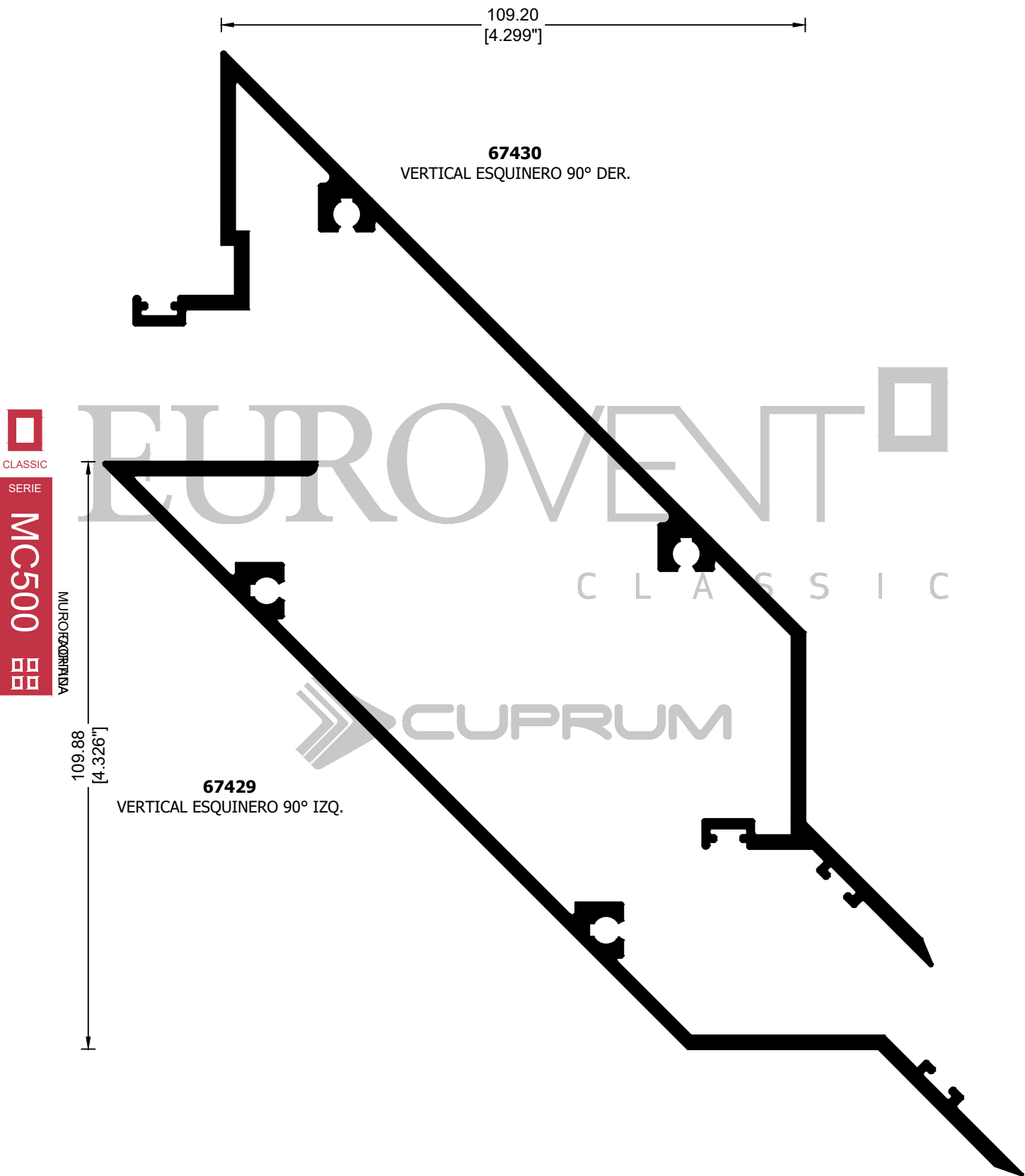
FACHADA MC-500

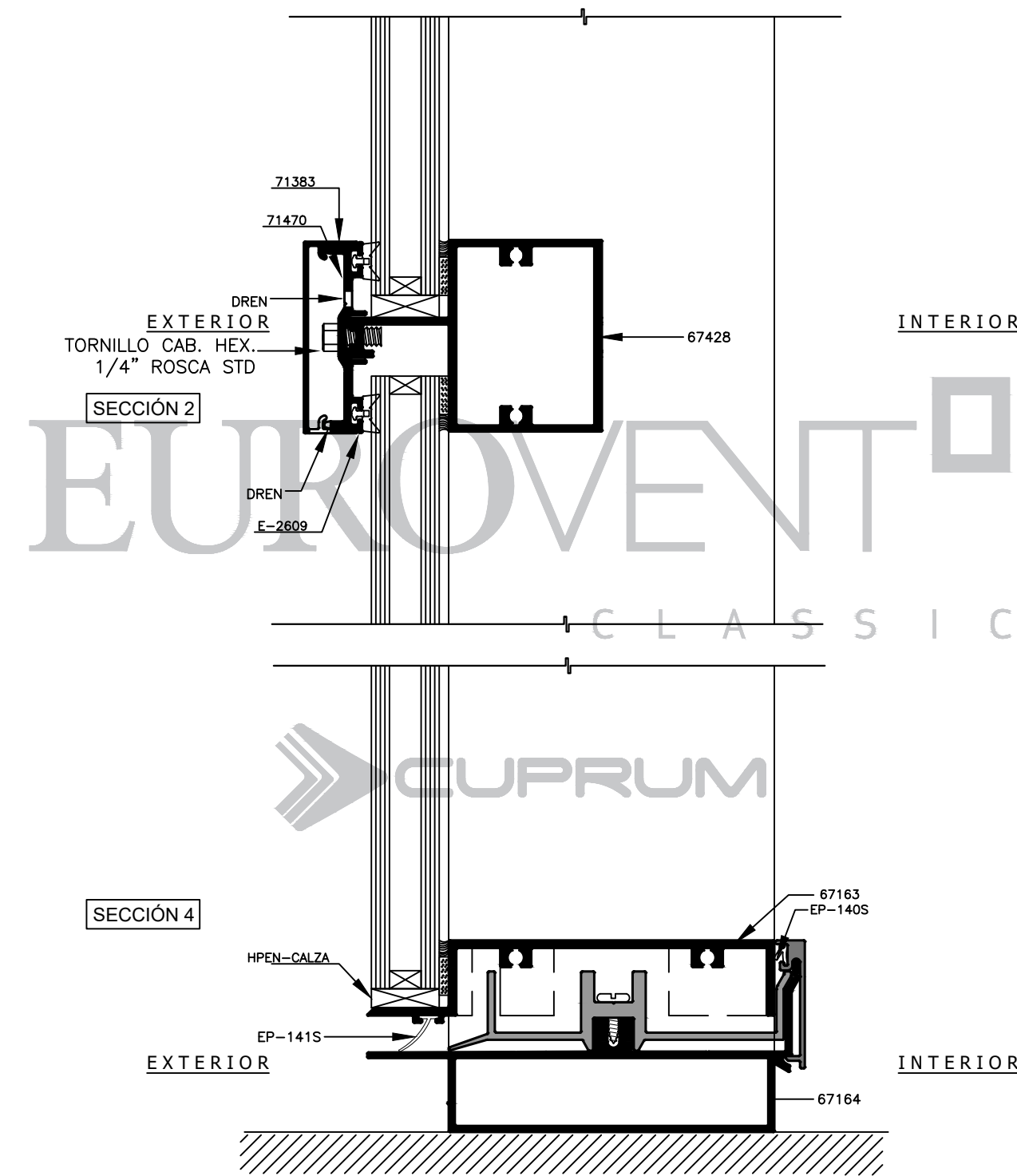
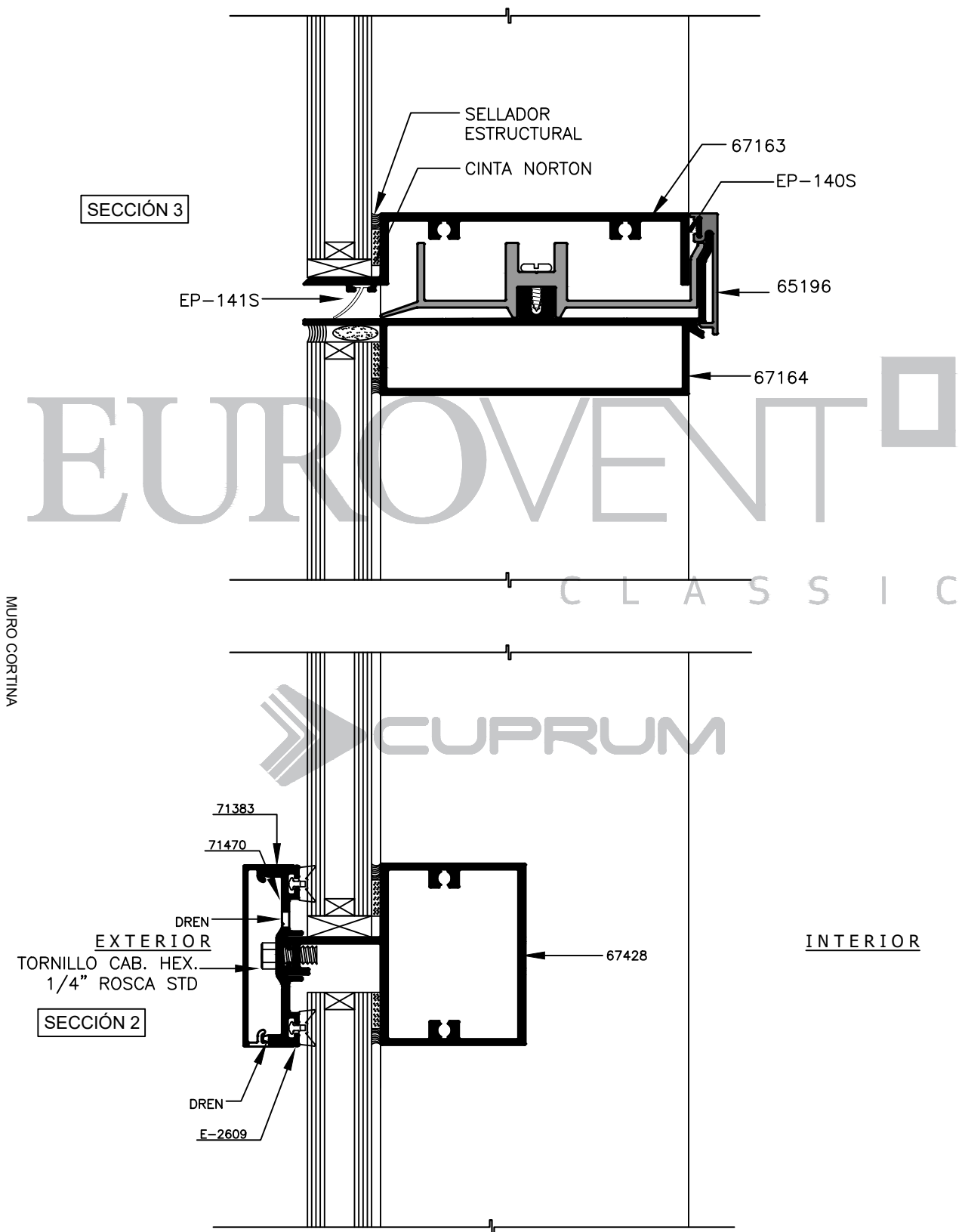


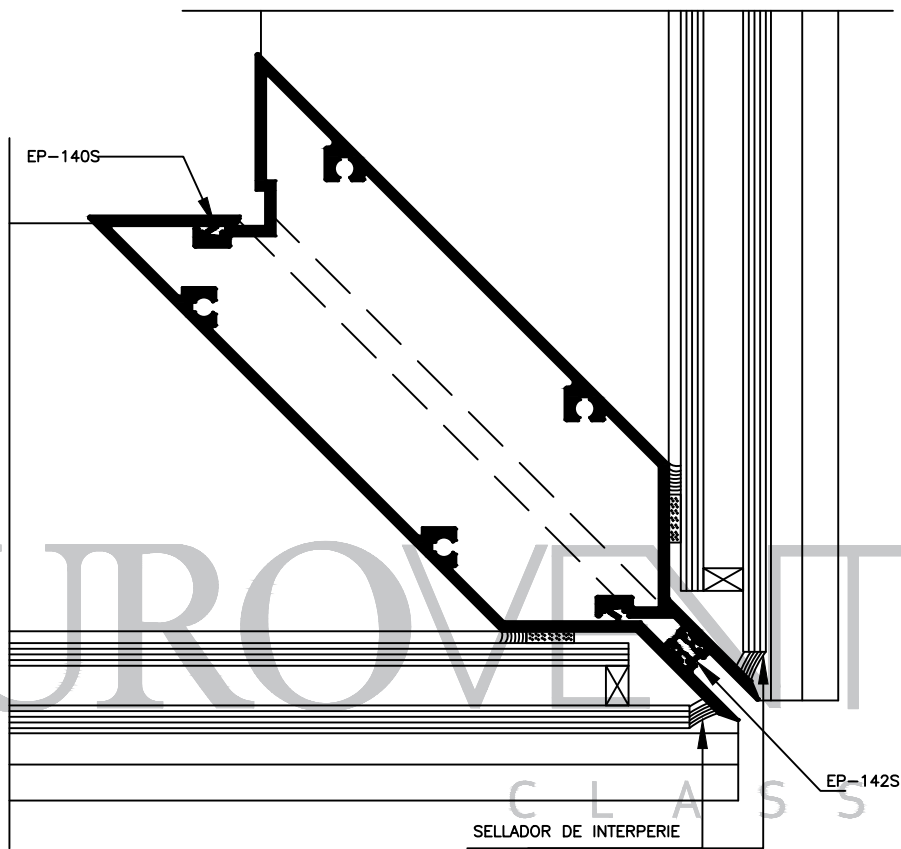
CLASSIC
SERIE
MC500
MURO CORTINA



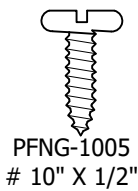
CLASSIC
SERIE
MC500
MURO CORTINA







CLASSIC
SERIE
MC500
MURO CORTINA



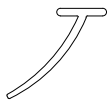
PFNG-1005
10" X 1/2"



EP-140S
EMPAQUE MACHO



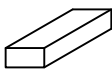
EP-142S
VINIL HONGO



EP-141S
EMPAQUE LENGUETA



EN-1011
EMPAQUE

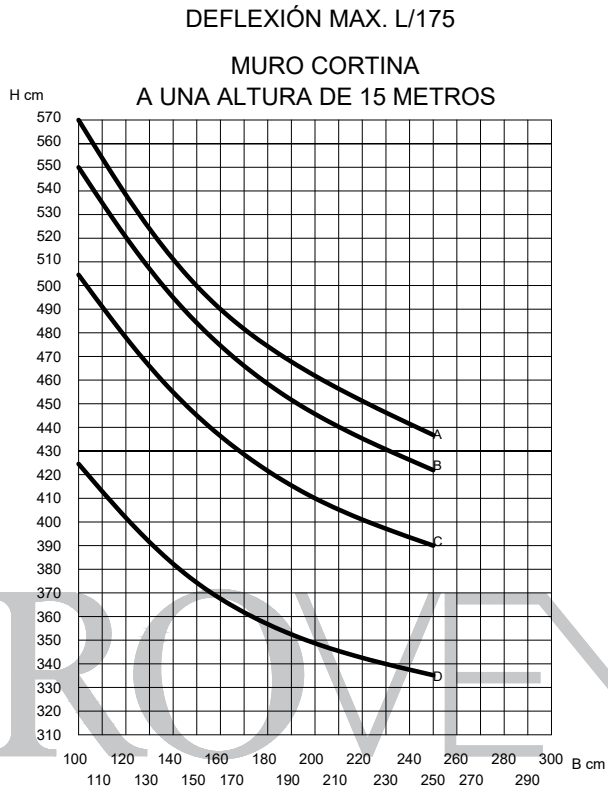


HPEN-CALZA
CALZA DE 1/4" x 3/8" x 4"

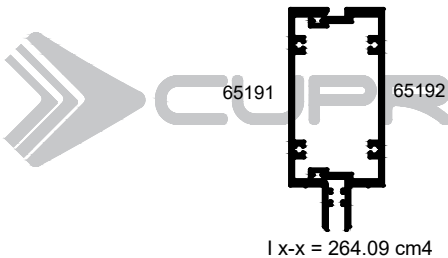


CINTA NORTON 1/8

SIN ESCALA.



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

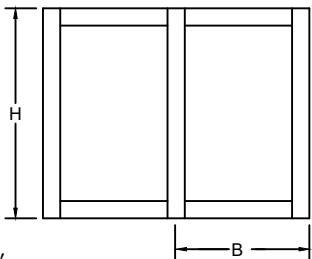


ALEACIÓN: 6063
TEMPLE: 5

I x-x = 264.09 cm⁴

Valores de presión por velocidad de viento, a una altura de 15m

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	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 VIDRIO Y LOS ACCESORIOS QUE LO INTEGRAN.

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

CLASSIC
SERIE
MC500
MURO CORTINA

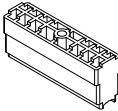
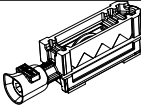
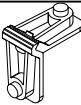
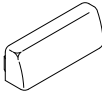
ALUMINIO					
CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
71383	TAPA PARA BASICO	10	6.10	21.41	9.85
71470	MOLDURA DE UNION	6	6.10	21.83	-
65191	BÁSICO VERTICAL MACHO	2	6.10	56.10	18.29
65192	BÁSICO VERTICAL HEMBRA	2	6.10	42.31	18.29
65194	CONECTOR	2	6.10	39.32	0.00
65196	TAPA	12	6.10	12.71	6.16
67163	BÁSICO HORIZONTAL INF.	2	6.10	42.69	18.31
67164	BÁSICO HORIZONTAL SUP.	2	6.10	44.06	23.32
67428	HORIZONTAL INTERMEDIO	2	6.10	32.60	16.52
67429	VERTICAL EZQUINERO IZQ.	1	6.10	58.75	27.00
67430	VERTICAL EZQUINERO DER.	1	6.10	71.53	30.86

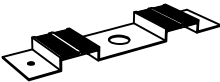
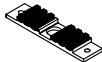
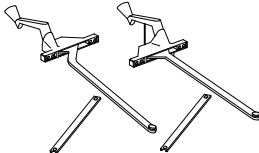
CLAVE	FIGURA	DESCRIPCION	APLICACION							
			VC-50	VC-60	VYPC-70	VBYP-35 A	PBC-50	PBR-50	F-35	F-50
B2176DERNE		BISAGRA DERECHA (PAR)								
B2176IZQNE		BISAGRA IZQUIERDA (PAR)								
CAGT103/3ALMF		CARRETILLA 100 KG POR CARRETILLA - 200 POR HOJA								
CF2149NE		CIERRE FINAL								
EH-01		EMPAQUE DE HERMETICIDAD								
EH-70I		EMPAQUE DE HERMETICIDAD								
EH-70-3V		EMPAQUE DE HERMETICIDAD								
ESC2039		ESCUADRA PLANA PARA MOSQUITERO								
FN-110P		FELPA CON PÁSTICO								
FN-492E		CONTRA								
FN-492F		FLECHA								
FN-553		BROCHE OLÉ TOP 200MM (EMBUTIDO)								
FN-552		BROCHE OLÉ TOP 160MM (EMBUTIDO)								
FN-556		FLECHA								

ÍNDICE DE HERRAJES			EUROVENT [®]										
CLAVE	FIGURA	DESCRIPCION	APLICACION										
			VC-50	VC-60	VYPC-70	VBYP-35 A	PBC-50	PBR-50	F-35	F-50	F-60	F-70	F-140
FN-556C		CONTRA	●										
FN-557B		FLECHA		●									
FN-557C		CONTRA		●									
GN-001		CARRETILLA 20 KG. X PZA.	●										
GN-102D		TAPÓN CUBRE PIJA		●	●	●	●						
GN-105		TAPÓN DESAGÜE	●	●	●								
GN-123F		CARRETILLA 45 KG POR CARRETILLA - 90 POR HOJA		●									
CA-2170		CARRETILLA PARA MOSQUITERO		●									
PN-0903		GRAPA PARA MOSQUITERO			●								
B2177000NE		BISAGRA PUERTA (PAR)				●	●						
GN-190		CORTAVIENTOS S50	●										
GN-191		GRAPA MOSQUITERO	●										
GN-192		CONECTOR DREN	●										
GN-193		CALZA CANDADO	●										

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EUROVENT [®]			ÍNDICE DE PERFILES										
CLAVE	FIGURA	DESCRIPCION	APLICACION										
			VC-50	VC-60	VYPC-70	VBYP-35 A	PBC-50	PBR-50	F-35	F-50	F-60	F-70	F-140
GN-235		CALZA HOJA FIJA	●										
GN-493F		CARRETILLA CAPACIDAD: 15 KG. X PZA.		●									
GN-497A		CANDADO ANTIELEVACIÓN		●									
GN-498		ESCUADRA DE BOTÓN CONTRAMARCO		●									
GN-499		ESCUADRA DE BOTÓN HOJA		●									
GN-554		TAPA DREN	●	●	●				●	●	●	●	
GN-559F		UÑERO EMBUTIDO		●	●								
GN-616F		BISAGRA LOIRA DOS ALAS					●	●					
GN-617F		BISAGRA LOIRA TRES ALAS					●	●					
GN-616FC		CALZO PARA BISAGRA					●	●					
GN-617K		CALZO PARA BISAGRA					●	●					
GN-631T		TAPA TRASLAPE VENTANA		●									
GN-632		TAPA TRASLAPE PUERTA		●									
GN-633T		TAPA CERCO VENTANA		●									

CLAVE	FIGURA	DESCRIPCION	APLICACION										
			VC-50	VC-60	VYPC-70	VBYP-35 A	PBC-50	PBR-50	F-35	F-50	F-60	F-70	F-140
GN-634		TAPA CERCO PUERTA			●								
GN-635		CORTAVIENTOS VENTANA			●								
GN-638		CORTAVIENTOS PUERTA			●								
GN-640KF		PASADOR					●	●					
GN-695		CORTAVIENTOS		●									
GN-696		TAPA TRASLAPE	●										
OP1141DE4		OPERADOR DE CREMALLERA DER. E IZQ.					●						
OP1141IE4													
PN-0301		CALZO HOJA FIJA			●								
T2137120		JALADERA MOSQUITERO					●	●					
UA800E4		UÑERO EMBUTIDO	●	●									

CLAVE	FIGURA	DESCRIPCION	APLICACION	CLAVE	FIGURA	DESCRIPCION	APLICACION										
							VC-50	VC-60	VPC-70	VA-35 E	PBC-50	PBC-60	LC-50	LC-60	LC-70	LC-140	
HV-01		CERRADURA HV (BOTON)	CORTINA ANTICICLONICA HV	VN-E2608NE		VINIL EZ 6mm	●		●	●	●	●	●	●	●	●	
HV-02		CERRADURA HV (C/LLAVE)	CORTINA ANTICICLONICA HV	VN-E2609NE		VINIL EZ 6mm VINIL EZ 9mm	●		●	●	●	●	●	●	●	●	
HV-100		CARRETILLA HV	CORTINA ANTICICLONICA HV	VN-E2610NE		VINIL CUÑA PARA CRISTAL 6mm	●	●	●								
HV-101		TORNILLO HV 3"	CORTINA ANTICICLONICA HV	VN-E2611NE		VINIL ALETA		●		●	●						
HV-102		BUSHING 0.900"	CORTINA ANTICICLONICA HV	VN-E2612NE		VINIL ALETA			●								
HV-103		BUSHING 0.750"	CORTINA ANTICICLONICA HV	VN-E2613NE		VINIL HONGO			●								
HV-104		BUSHING HAT	CORTINA ANTICICLONICA HV	VN-E2615NE		VINIL BATIENTE			●	●							
HV-105		ARANDELA	CORTINA ANTICICLONICA HV	VN-E2002NE		VINIL COLA DE RATA PARA MOSQUITERO	●	●	●	●							
GN-363		PASADOR 12" (2 BARRAS Y 2 PERILLAS)	CORTINA ANTICICLONICA HV	EP-140S		VINIL MACHO											MC-500
PFNG-0805		#8 X 1/2"		EP-141S		VINIL LENGUETA											MC-500
PFNG-0817		#8 X 1"		EP-142S		VINIL HONGO											MC-500
PFNG-0820		#8x1 1/2"		HPEN-CALZA		CALZA DE 1/4" x 3/8" x 4"											TODAS
PFNG-1017		#10x1 1/2"															
TMNG-1026		TORN P/MADERA 10X76 GAL															
TAQ1147		TAQUETE 1/4 D/PLASTICO															

CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA	CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA
5173		9.5	3.85	6.1	20	65 184	12507		15.08	3.48	6.1	20	16
11409		18.3	7.30	6.1	12	125	12513		36.48	9.56	6.1	4	16
11411		14.17	11.36	6.1	8	125	12542		24.41	17.38	4.6	6	205
12263		39.29	19.26	6.1	4	124	12543		13.42	2.98	6.1	20	17 206 224
12273		17.42	12.45	6.1	8	184	12544		33.94	26.91	4.6	4	224
12274		22.31	11.71	6.1	4	184	12545		23.54	10.47	6.1	4	205
12275		21.14	21.14	6.1	8	184	12547		38.54	16.74	6.1	6	123
12276		23.71	8.09	6.1	4	184	12562		40.35	21.34	6.1	4	205 225
12277		21.69	10.39	6.1	4	184	12563		13.06	5.55	6.1	20	17
12393		4.56	4.56	6.1	40	184	12566		20.79	0.0	6.1	10	205 225
12428		10.00	8.19	6.1	22	125	12569		23.98	9.08	6.1	4	205 224
12437		37.26	19.00	6.1	4	124	12576		12.95	2.72	6.1	20	206 224
12456		23.33	9.53	6.1	8	125 184	12581		21.45	4.90	6.1	8	17
12504		42.00	12.76	6.1	4	16	12592		44.08	11.50	6.1	4	17
12505		23.17	3.43	6.1	8	16	12593		35.6	8.93	6.1	4	17
12506		35.43	9.50	6.1	6	16	12594		18.35	2.04	6.1	8	17

CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA	CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA
12595		20.15	5.17	6.1	12	224	13617		52.72	12.20	6.1	3	50
12596		48.79	30.57	6.1	2	225	13829		60.01	17.50	6.1	2	51
12602		35.31	20.41	4.6	3	225	13830		55.58	12.65	6.1	4	51
12603		10.21	2.30	6.1	20	206 224	13831		34.44	9.53	6.1	6	51
12606		37.33	10.82	6.1	8	7	13832		19.8	5.57	6.1	16	51
12607		16.72	1.91	6.1	16	7	14384		22.60	10.16	6.1	8	52
12608		30.23	8.61	6.1	8	7	14385		50.20	22.81	6.1	4	52
12609		12.91	2.81	6.1	20	7	14411		14.35	11.06	6.1	5	125
12617		23.91	15.64	6.1	6	206 224	14412		3.22	0.0	6.1	24	125
12653		14.21	11.45	6.1	20	224	14702		21.65	11.23	6.1	20	125
12664		36.46	15.39	6.1	6	123	14918		20.84	7.82	6.1	12	125
12756		33.31	15.64	6.1	8	206 224	15043		4.39	4.39	6.1	32	184
13363		23.98	12.63	6.1	8	184	18409		32.53	25.3	5.0	6	124
13614		61.6	25.20	6.1	3	50	18411		28.96	21.73	6.1	4	123
13615		32.27	7.14	6.1	6	50	18413		15.91	13.08	6.1	12	125
13616		21.40	6.44	6.1	12	50	18419		30.10	24.53	5.0	4	124

CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA	CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA
18421		26.53	20.96	6.1	4	123	62140		44.51	10.07	6.1	4	52
22504		44.92	13.96	6.1	4	38	62170		28.90	6.66	6.1	8	40
22513		40.98	9.57	6.1	4	38	62374		55.82	36.74	6.1	4	126
22581		24.22	5.25	6.1	8	40	64640		31.49	23.66	6.1	6	167
22592		47.13	16.02	6.1	4	39	64641		39.90	18.75	6.1	4	167
22593		38.88	9.22	6.1	4	39	64642		39.04	31.99	6.1	4	167
22594		21.08	3.11	6.1	8	39	64643		13.50	4.86	6.1	6	167
32506		38.54	9.57	6.1	6	38	64644		41.08	13.72	6.1	4	168
32563		15.95	6.72	6.1	12	40	64645		29.52	7.24	6.1	4	168
42505		26.07	4.63	6.1	8	38	64646		50.22	30.37	6.1	2	168
42507		16.51	4.42	6.1	8	38	65191		56.10	18.29	6.1	2	240
50701		9.27	4.75	6.1	30	65 125	65192		42.31	18.29	6.1	2	240
62041		32.57	9.60	6.1	4	27	65194		39.32	NA	6.1	2	240
62066		31.18	12.42	6.1	8	90	65196		12.71	6.16	6.1	12	241
62070		15.92	7.40	6.1	16	91	67163		42.69	18.31	6.1	2	240
62078		11.19	6.20	6.1	24	91	67164		44.06	23.32	6.1	2	241

CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA	CLAVE	FIGURA	SUP. ANOD.	SUP. EXPUESTA	LARGO STD.	PIEZAS x ATADO	PAGINA
67428		32.60	16.52	6.1	2	241	69368		12.01	4.11	6.1	20	65
67429		58.75	27.00	6.1	2	242	72373		50.53	26.83	6.1	2	126
67430		71.53	30.86	6.1	2	242	74272		11.17	9.59	6.1	18	206 224
67739		70.83	51.21	6.1	2	225	78407		40.04	19.52	6.1	4	123
67894		32.94	15.19	6.1	4	90	78408		34.95	5.64	6.1	8	123
67899		17.29	6.55	6.1	12	91	78410		34.29	21.38	6.1	4	124
68299		32.95	17.23	6.1	4	91	78412		30..71	17.81	6.1	4	123
68337		30.18	14.42	6.1	4	91	78420		31.86	21.38	6.1	4	124
68842		45.34	17.27	6.1	6	65	78422		28.29	17.81	6.1	4	123
68843		30.61	12.70	6.1	10	65	81642		4.30	2.20	6.1	108	184
68844		26.81	18.57	6.1	8	65	82029		15.81	4.46	6.1	16	27
68845		35.59	16.10	6.1	8	65	82030		11.15	2.55	6.1	24	27
68846		21.10	10.54	6.1	8	65	87896		31.74	19.83	6.1	4	90
68847		15.17	9.32	6.1	20	65	88300		43.87	26.84	6.1	4	90
68850		33.19	17.02	6.1	8	65	82093		31.62	10.98	6.1	4	27
69356		12.91	4.24	6.1	20	65	82079		26.29	8.19	6.1	6	27



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