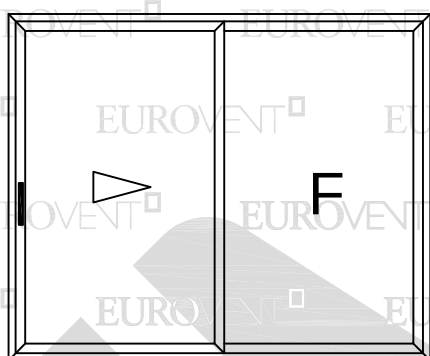
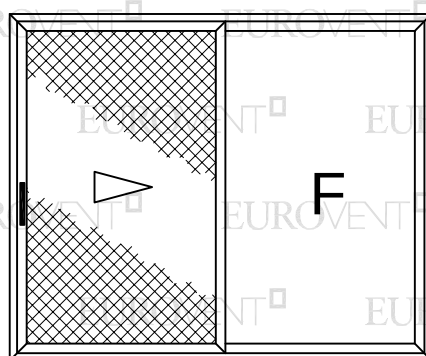




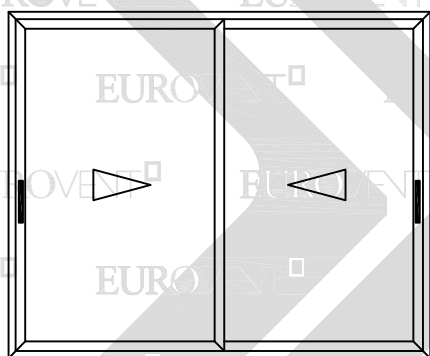
X

O



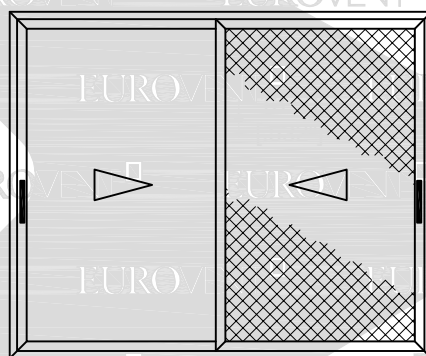
X

O



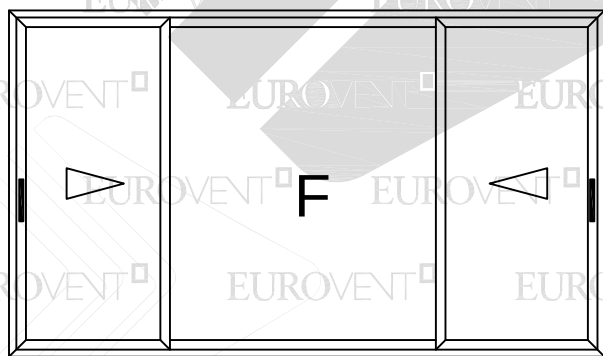
X

X



X

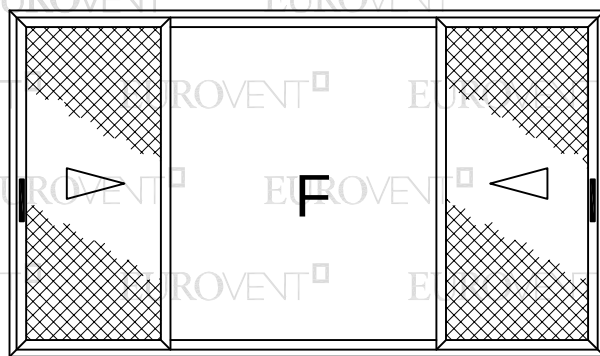
X



X

O

X



X

O

X

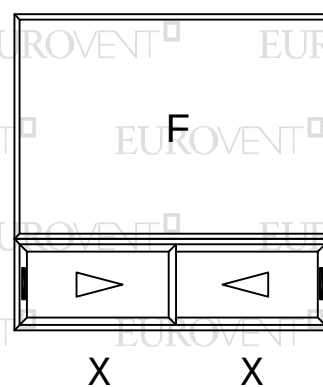
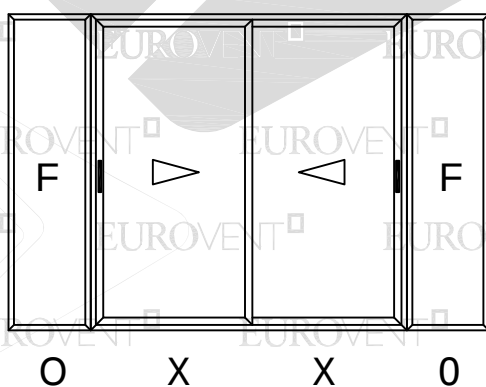
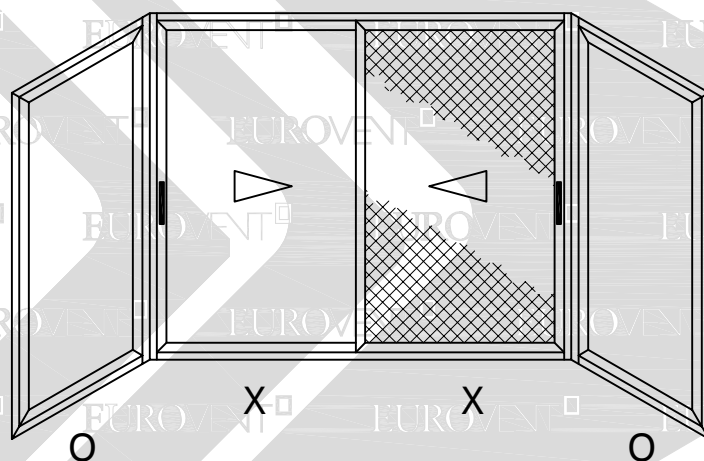
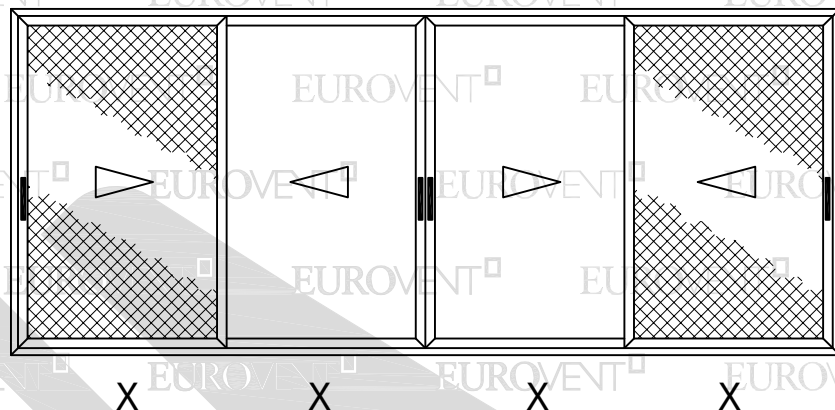


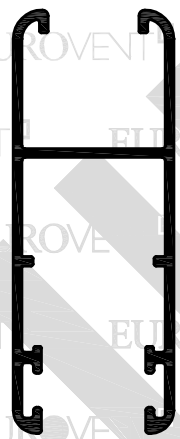
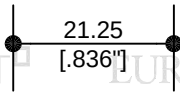
SERIE

S60

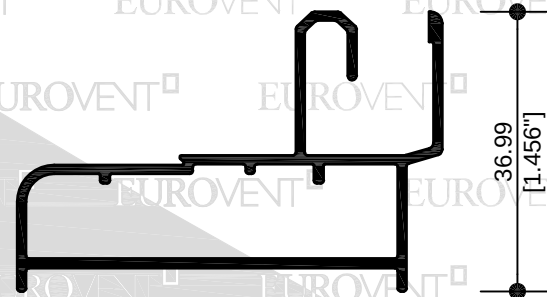
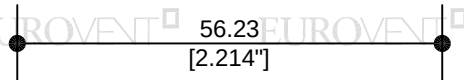
CORREDIZA



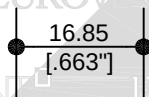




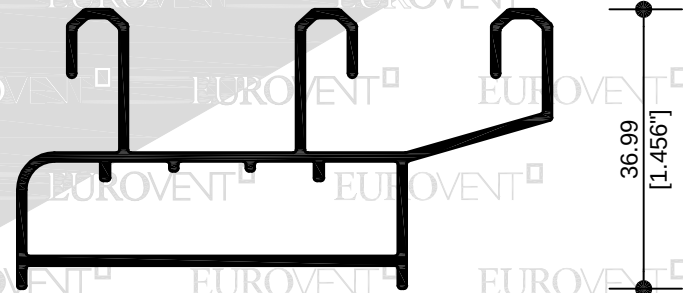
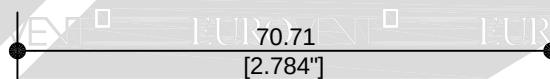
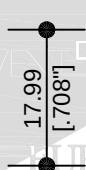
62066
CERCO



62067
RIEL OX



62068
ADAPTADOR X



62069
RIEL XX

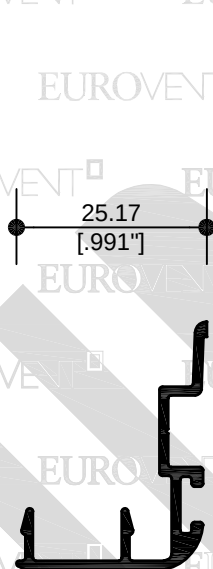


CLASSIC

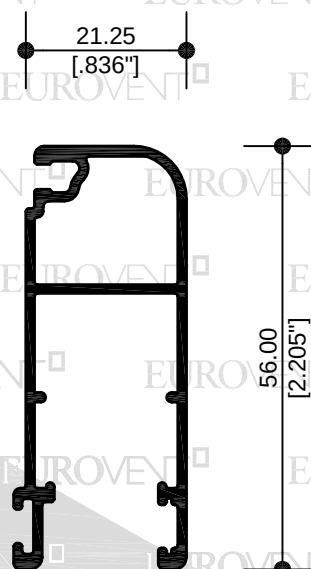
SERIE

S60

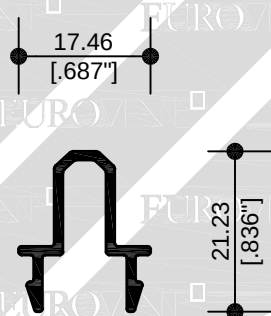
CORREDIZA



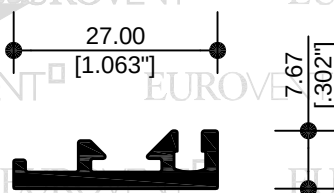
62070
TRASLAPE



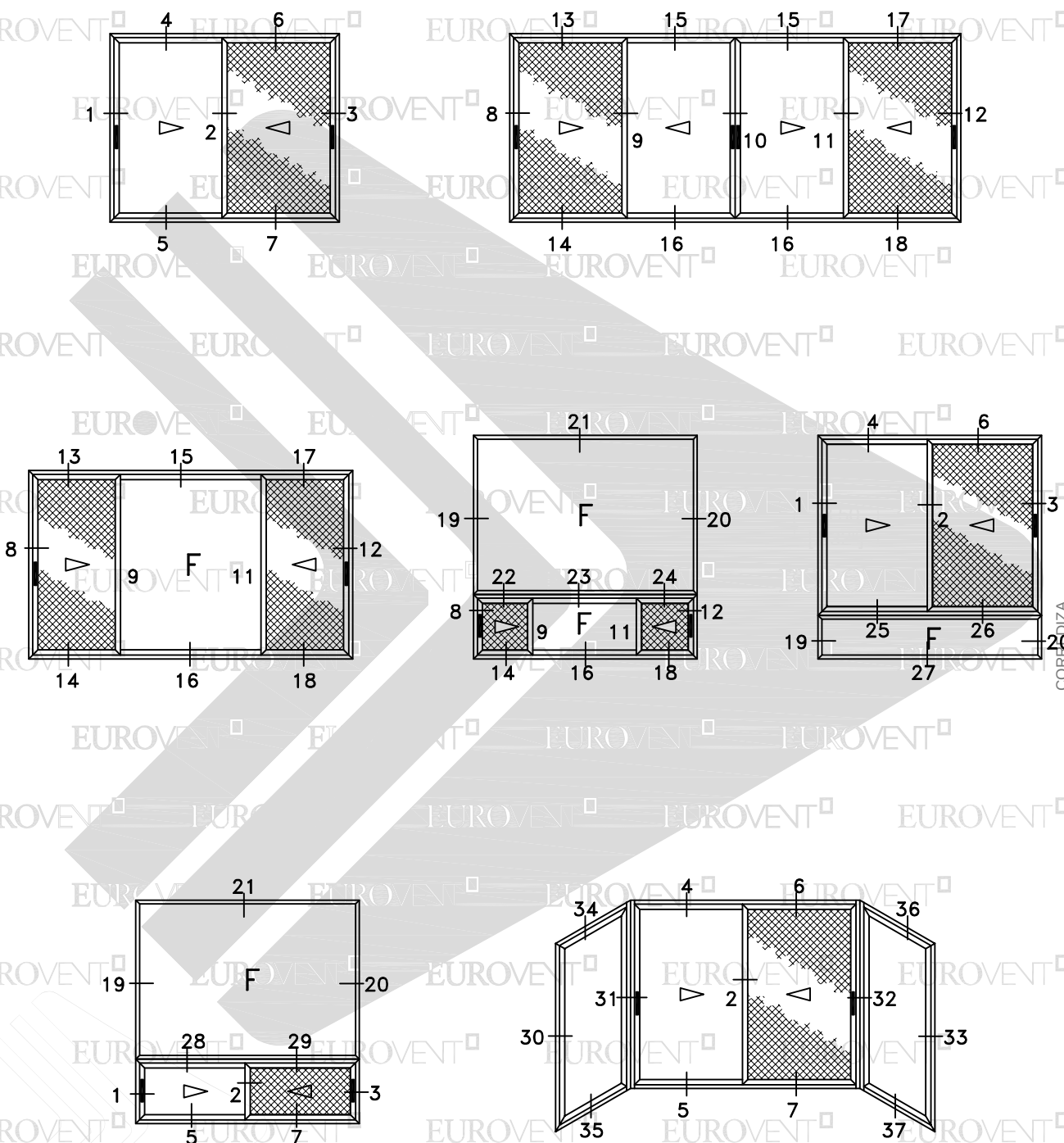
62071
MOSQUITERO

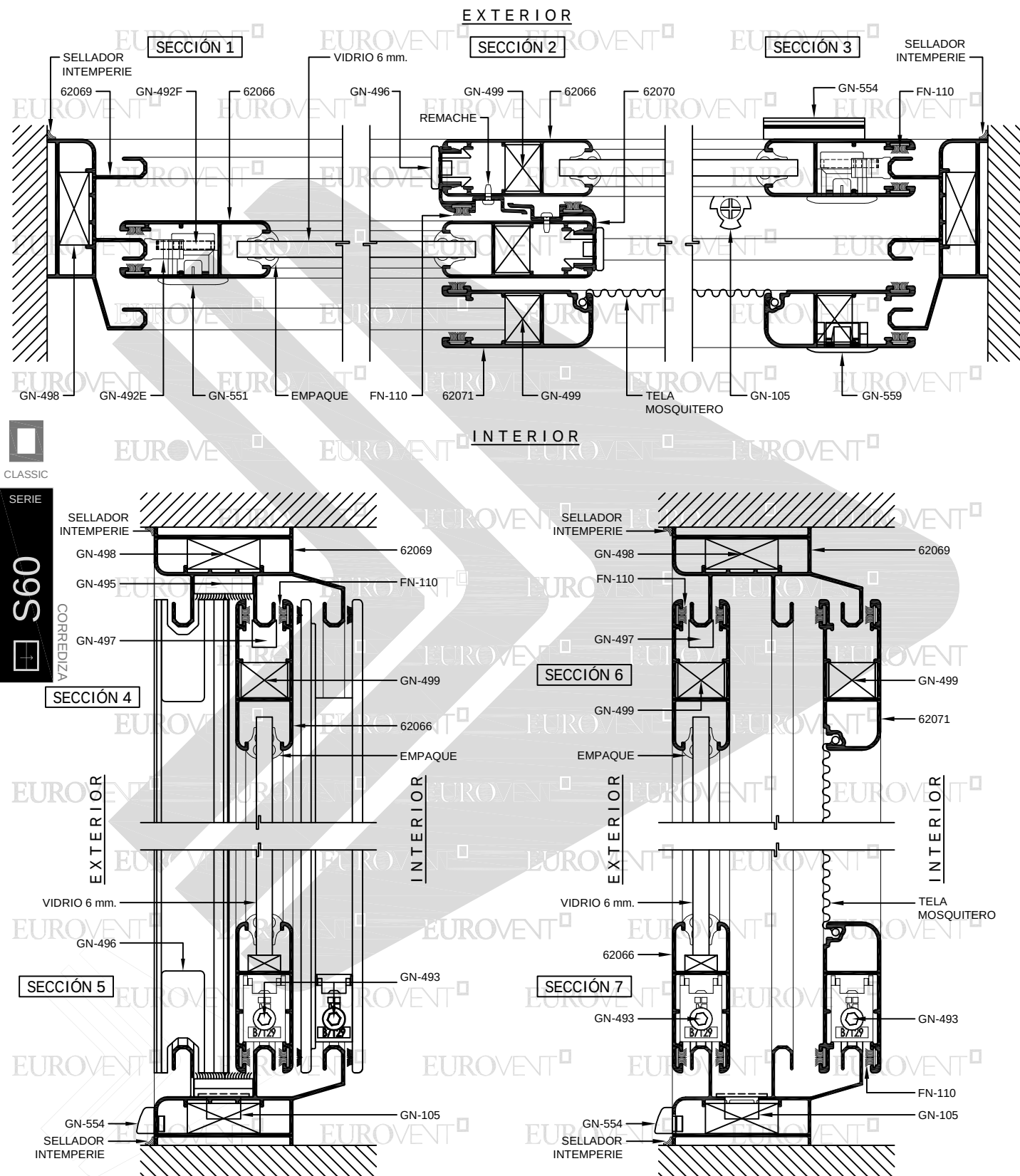


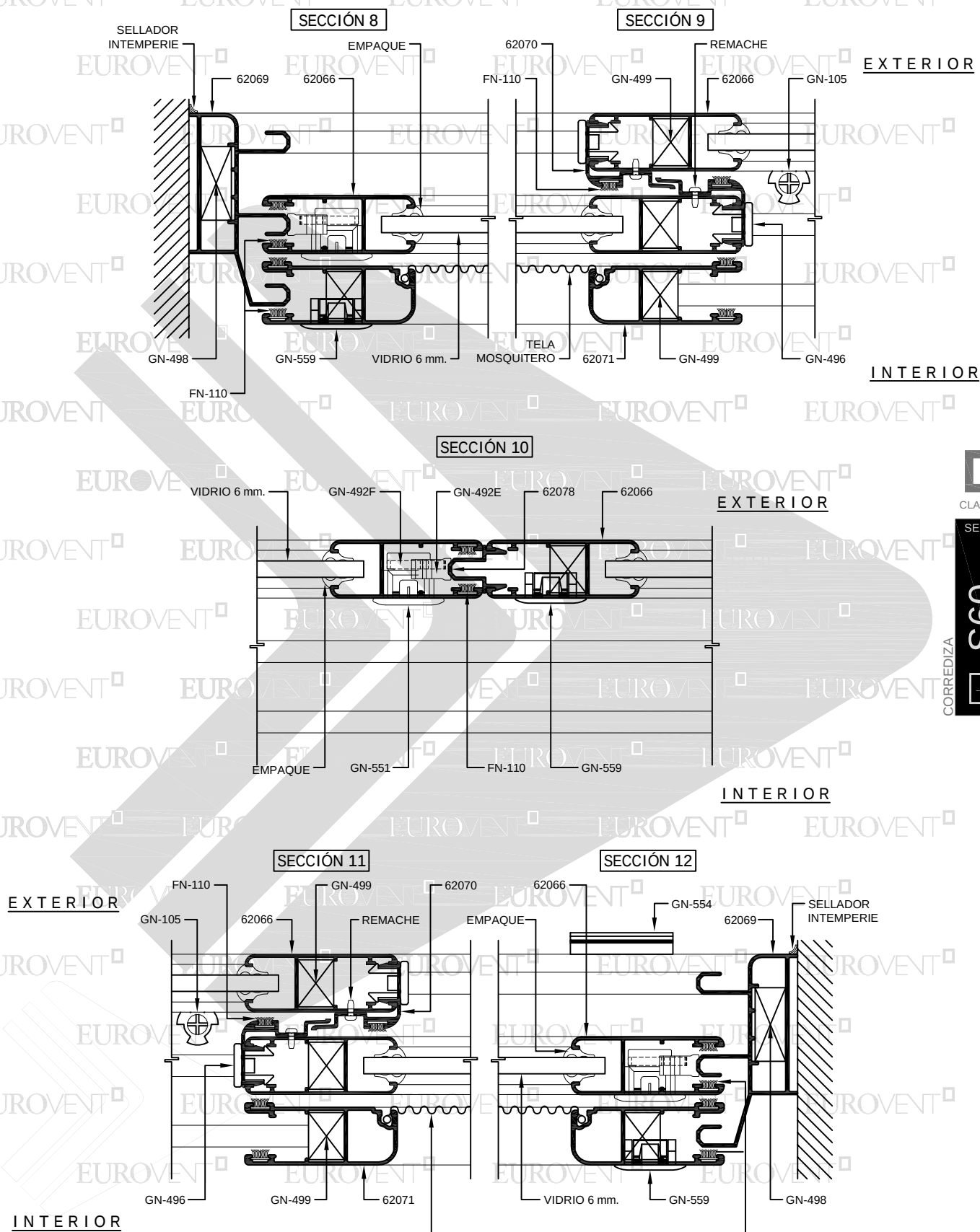
62078
ADAPTADOR XX

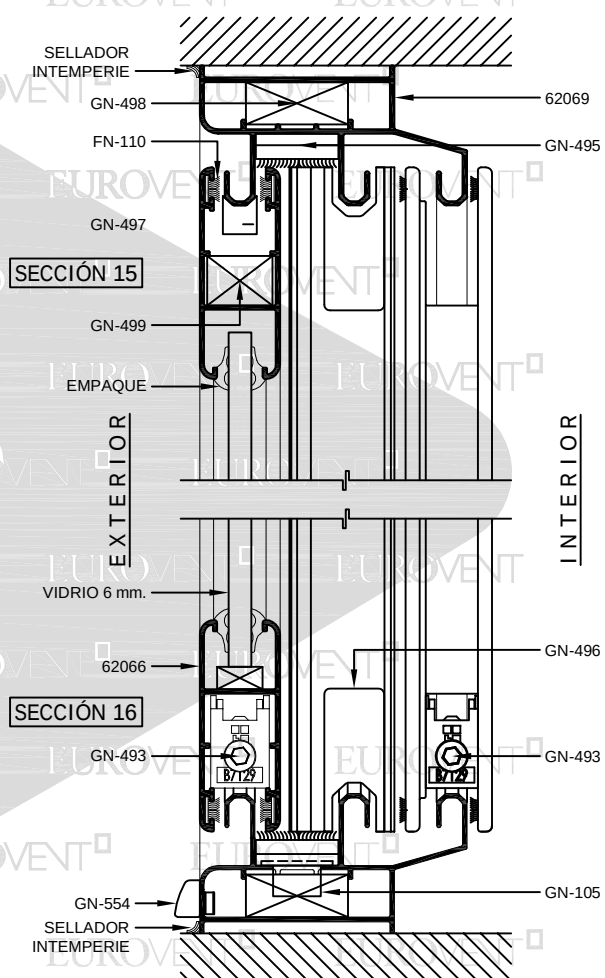
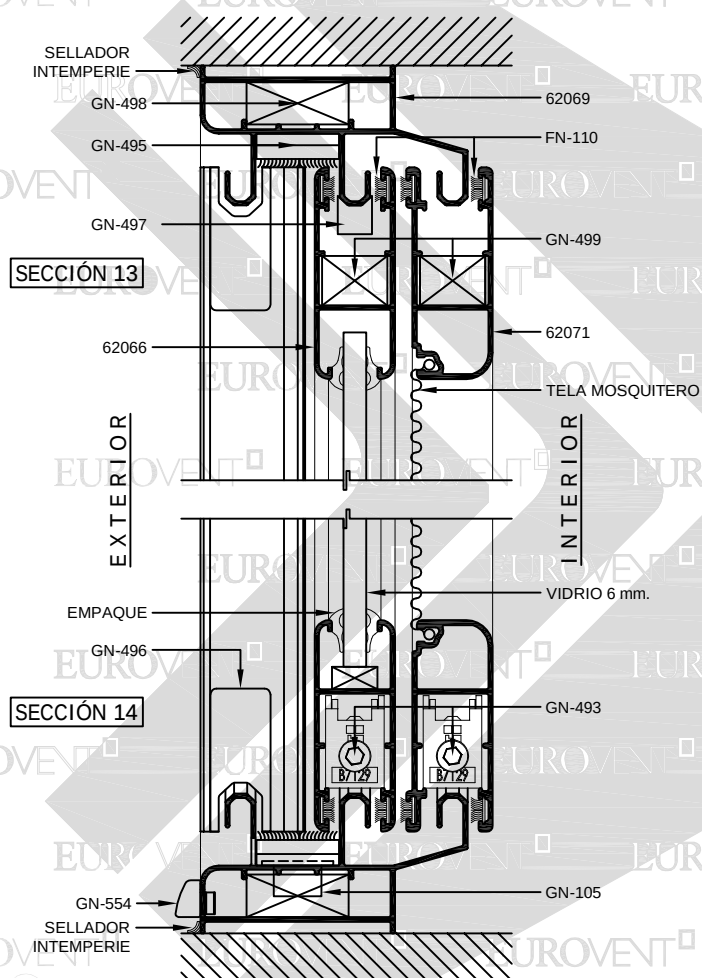


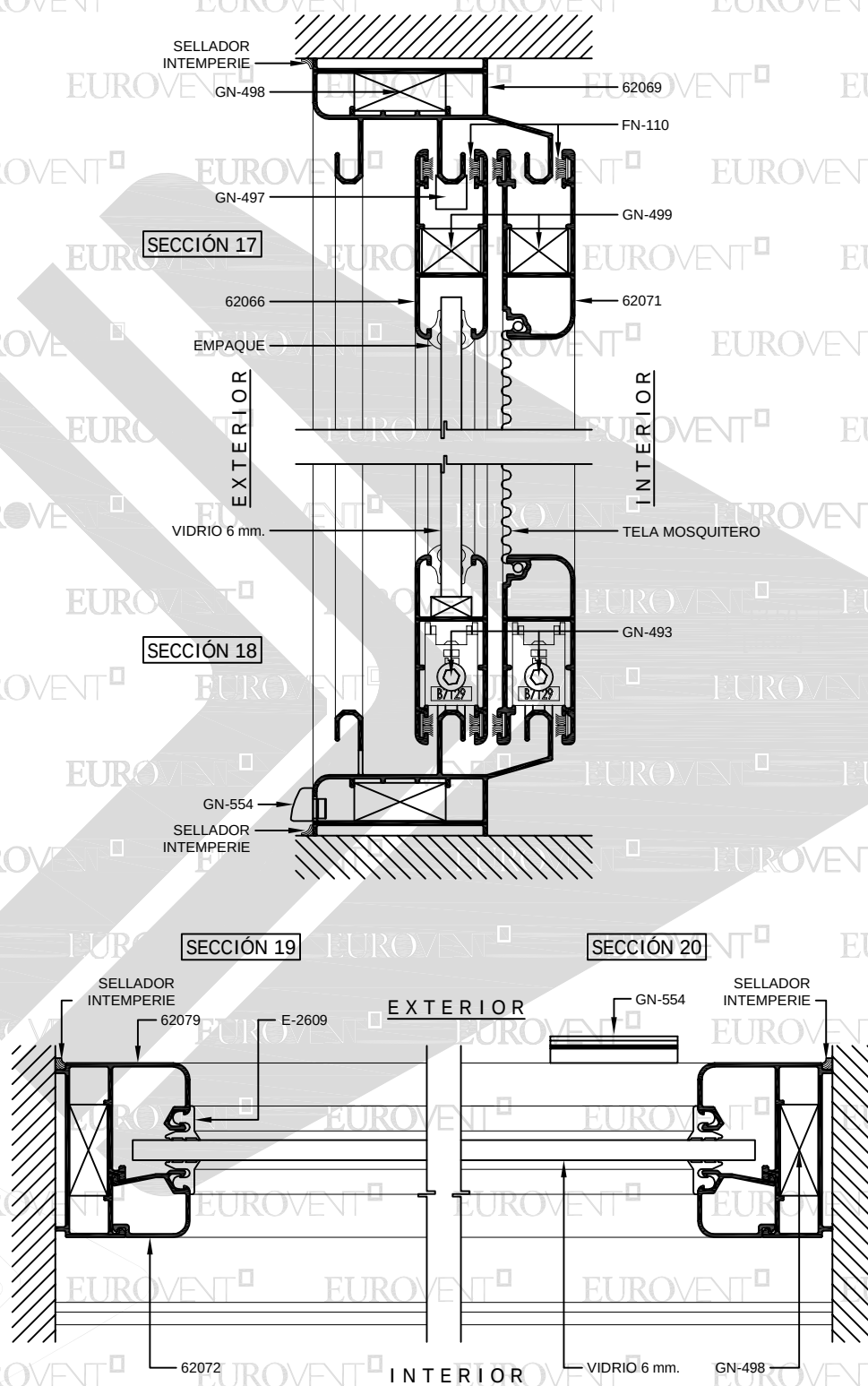
05173
MOSQUITERO







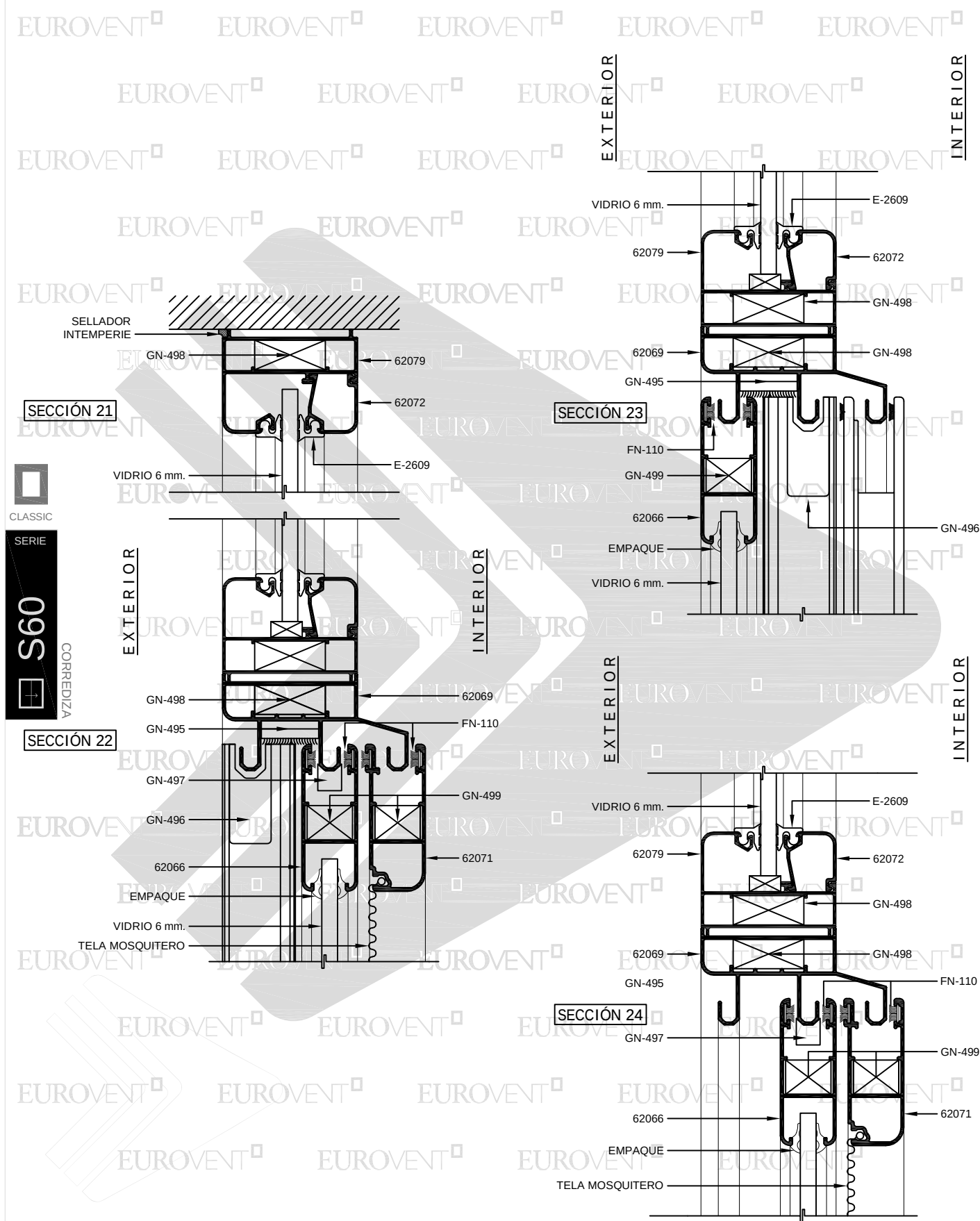


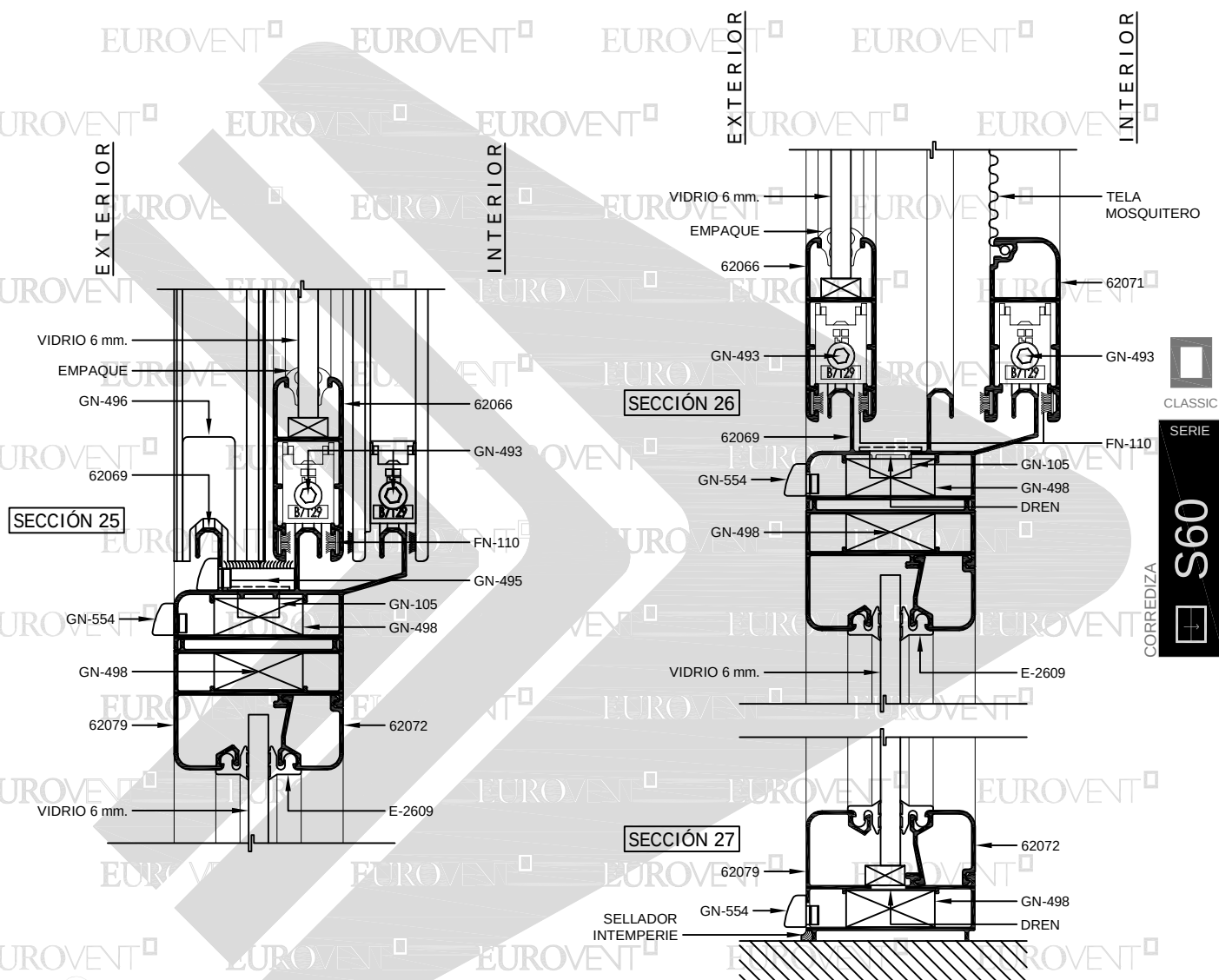
CLASSIC
SERIE

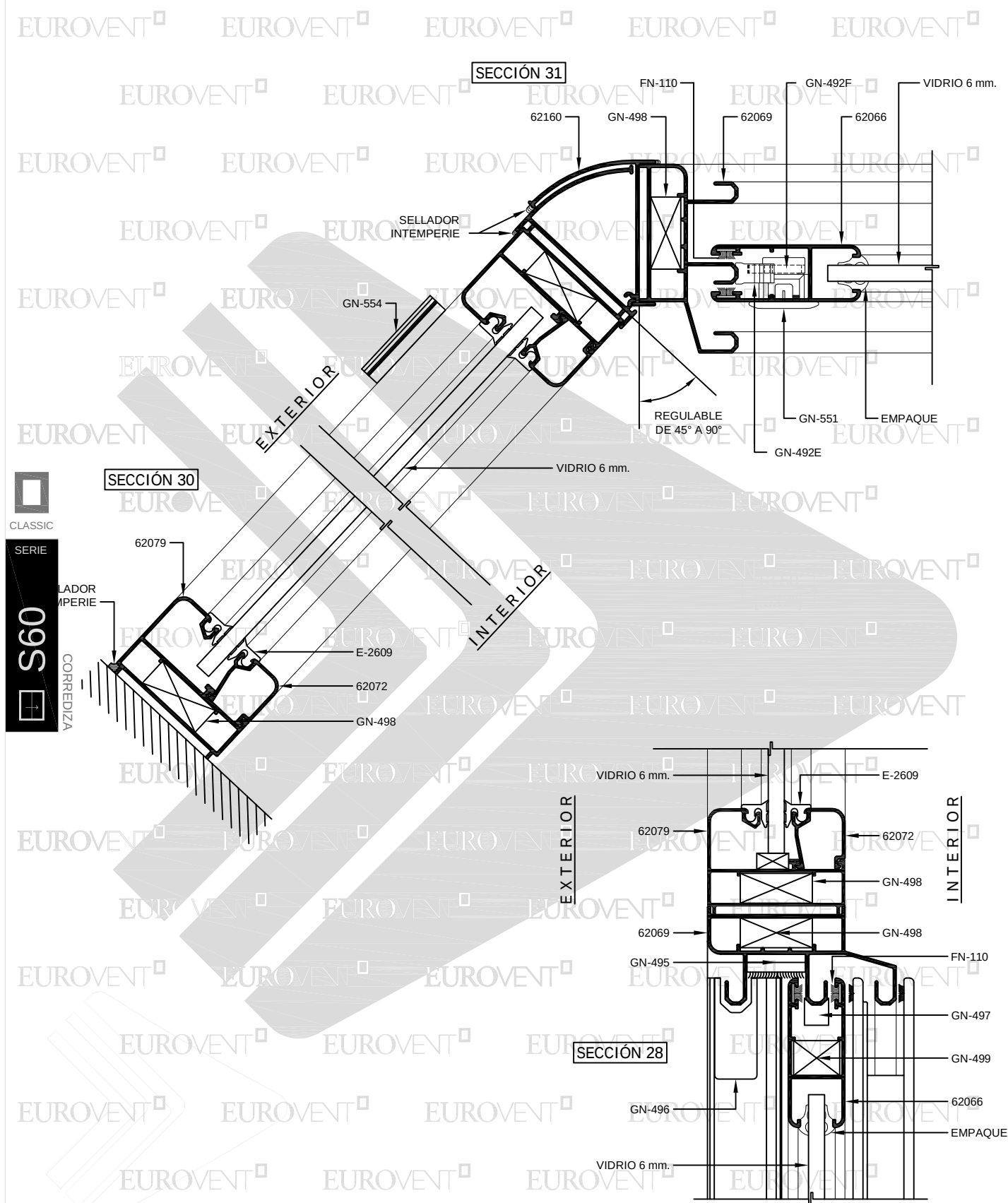
CORREDIZA

S60

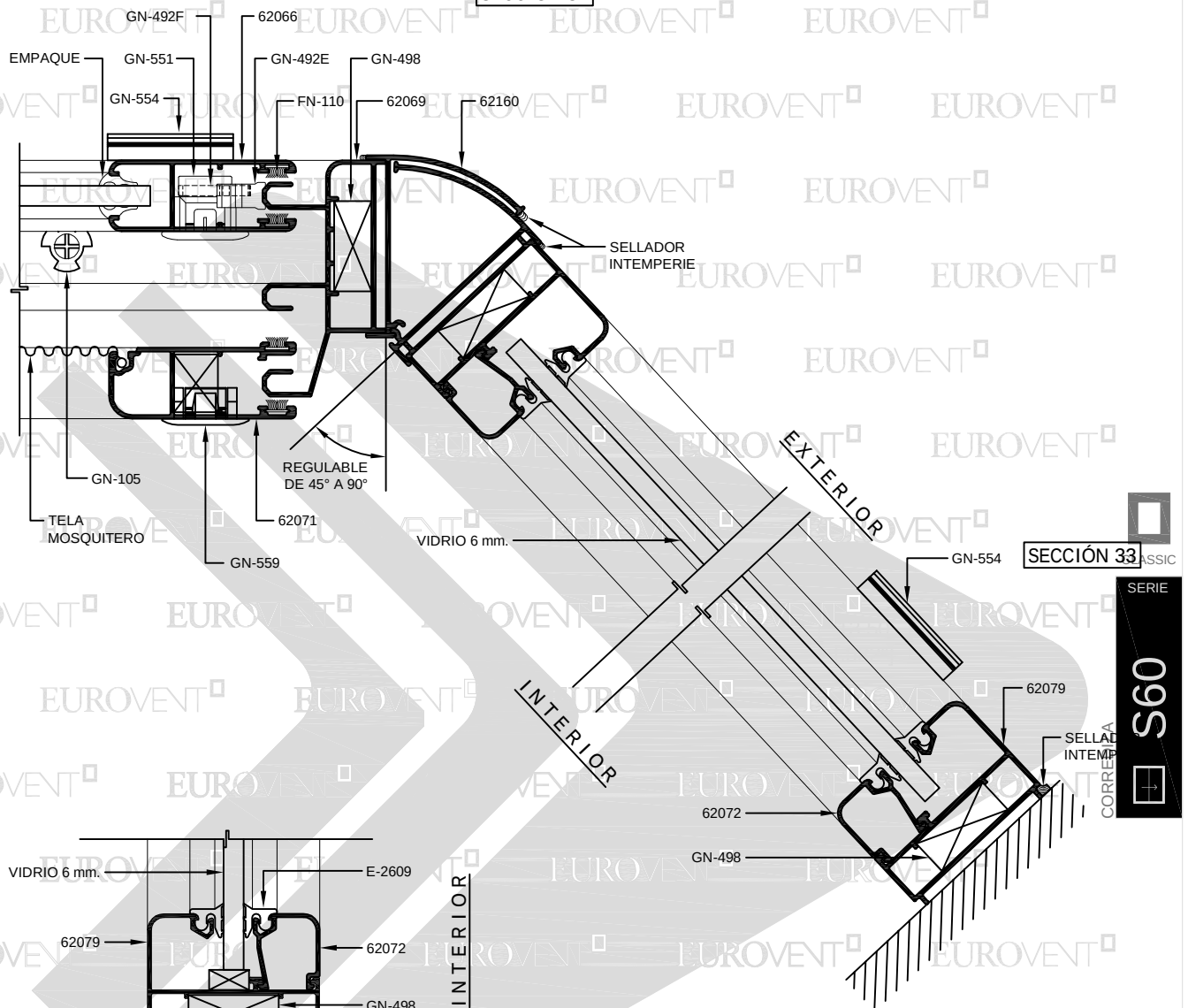








SECCIÓN 32



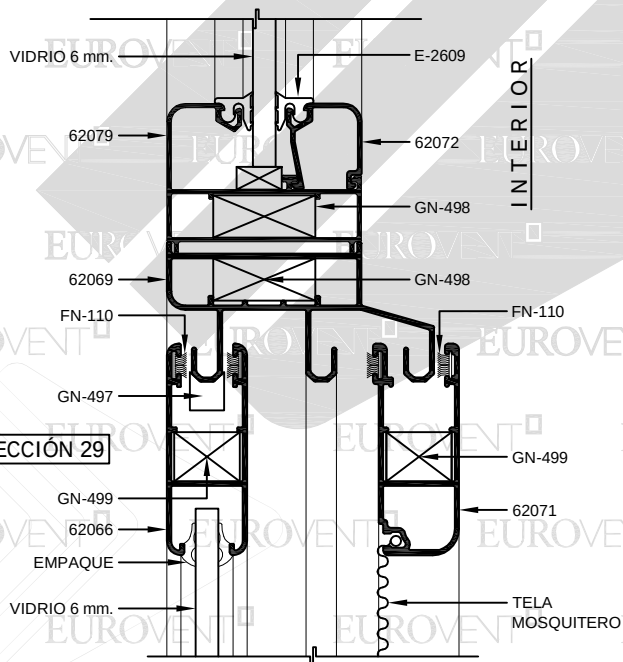
SECCIÓN 33

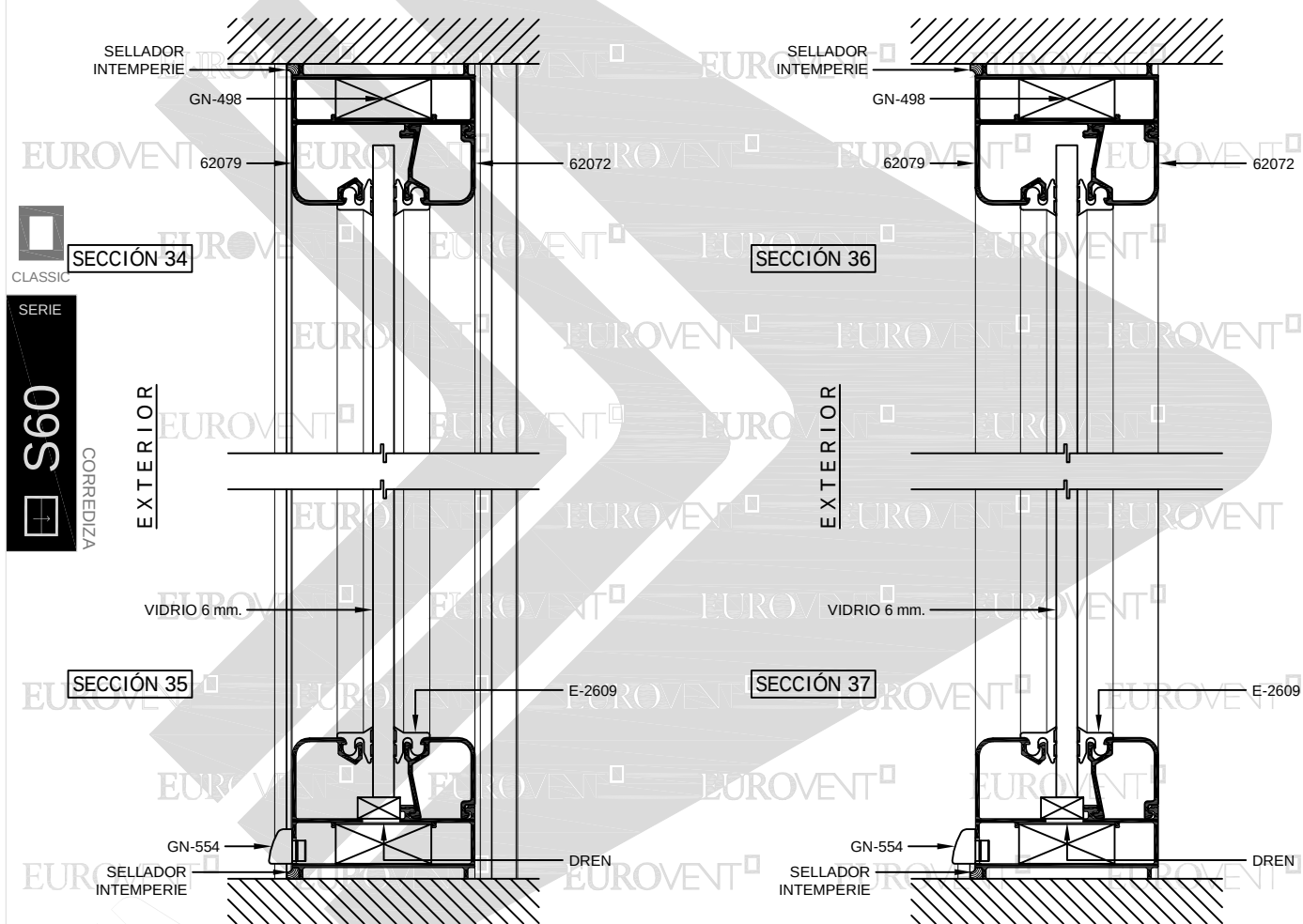
SERIE

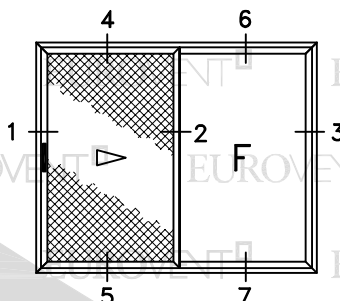
S60

CORREDIZA

SECCIÓN 29





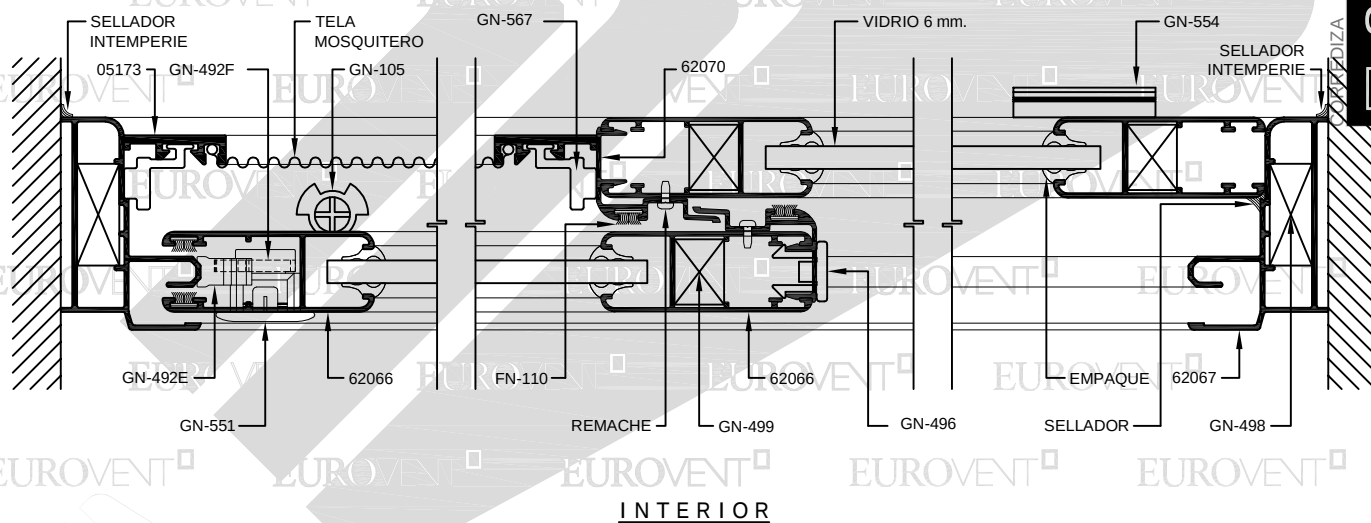


SECCIÓN 1

EXTERIOR

SECCIÓN 2

SECCIÓN 3

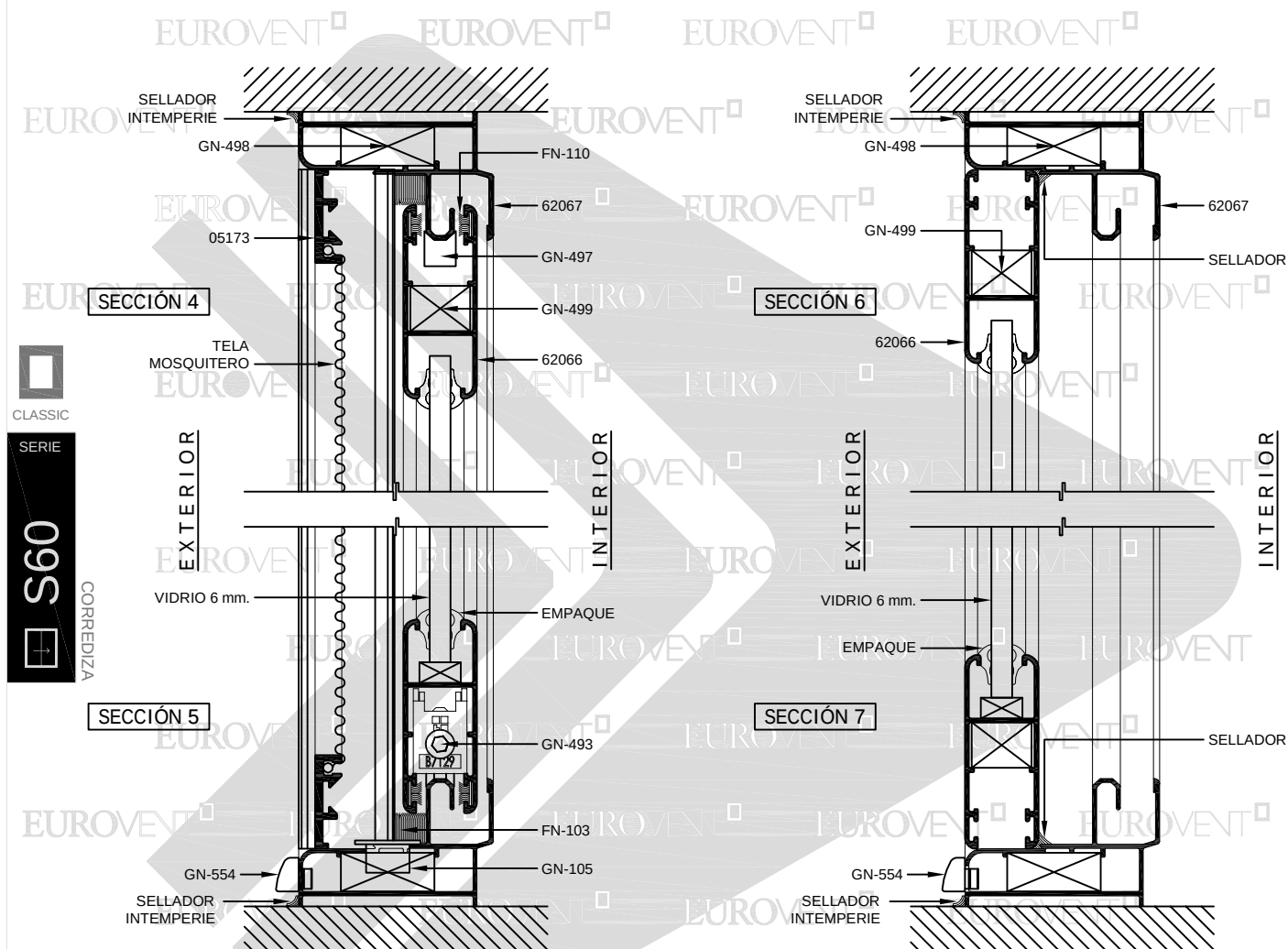


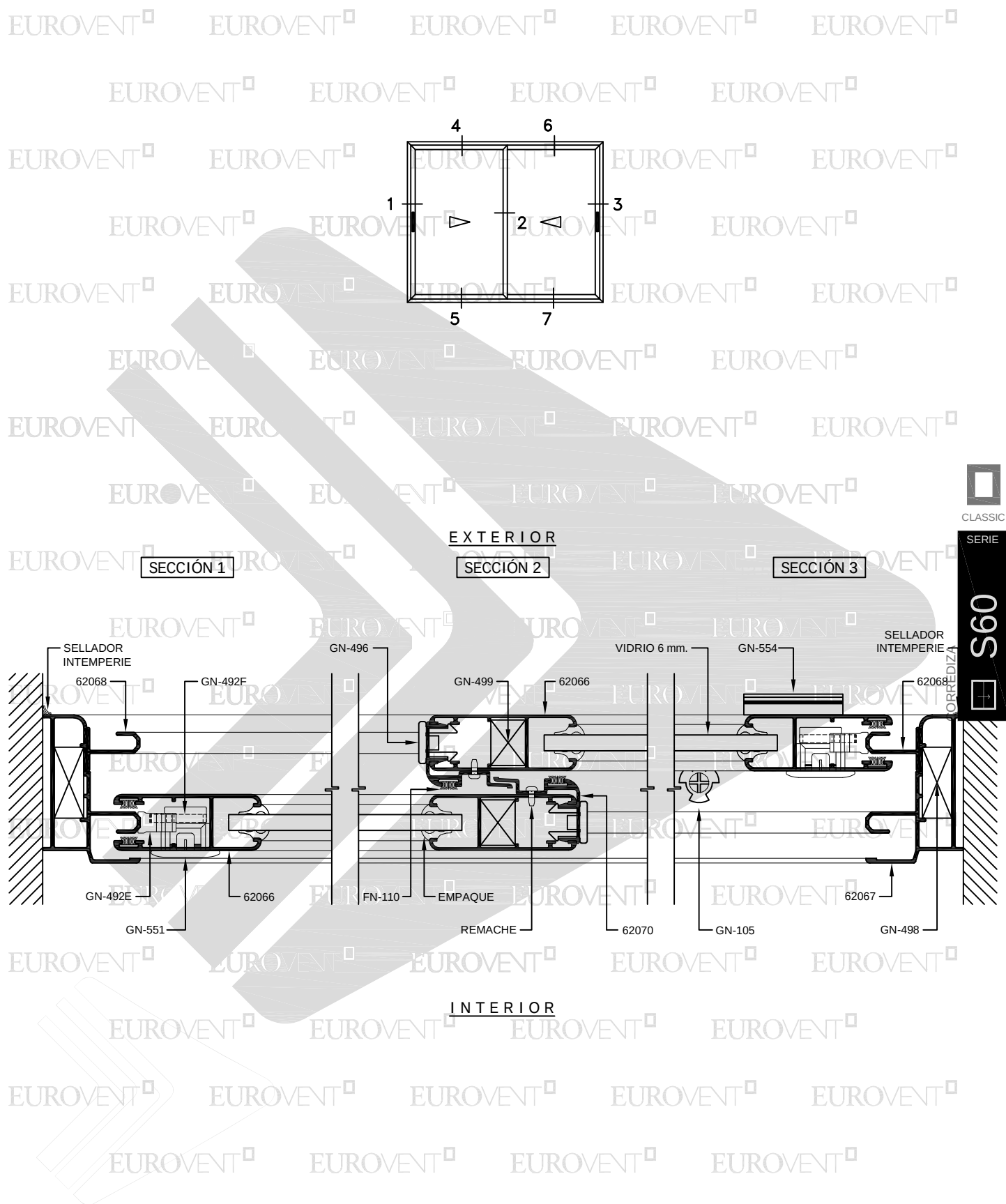
CLASSIC

SERIE

S60

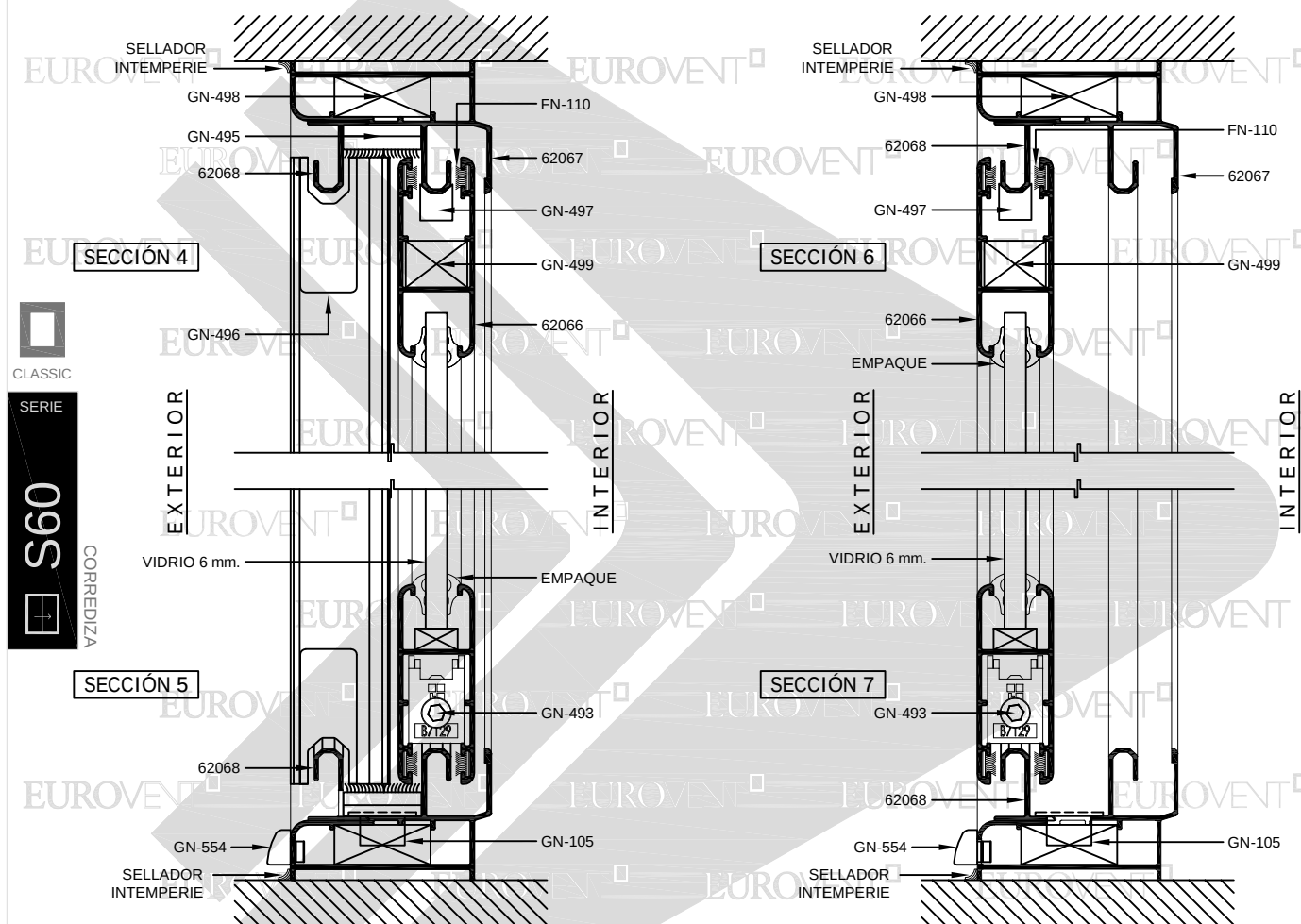


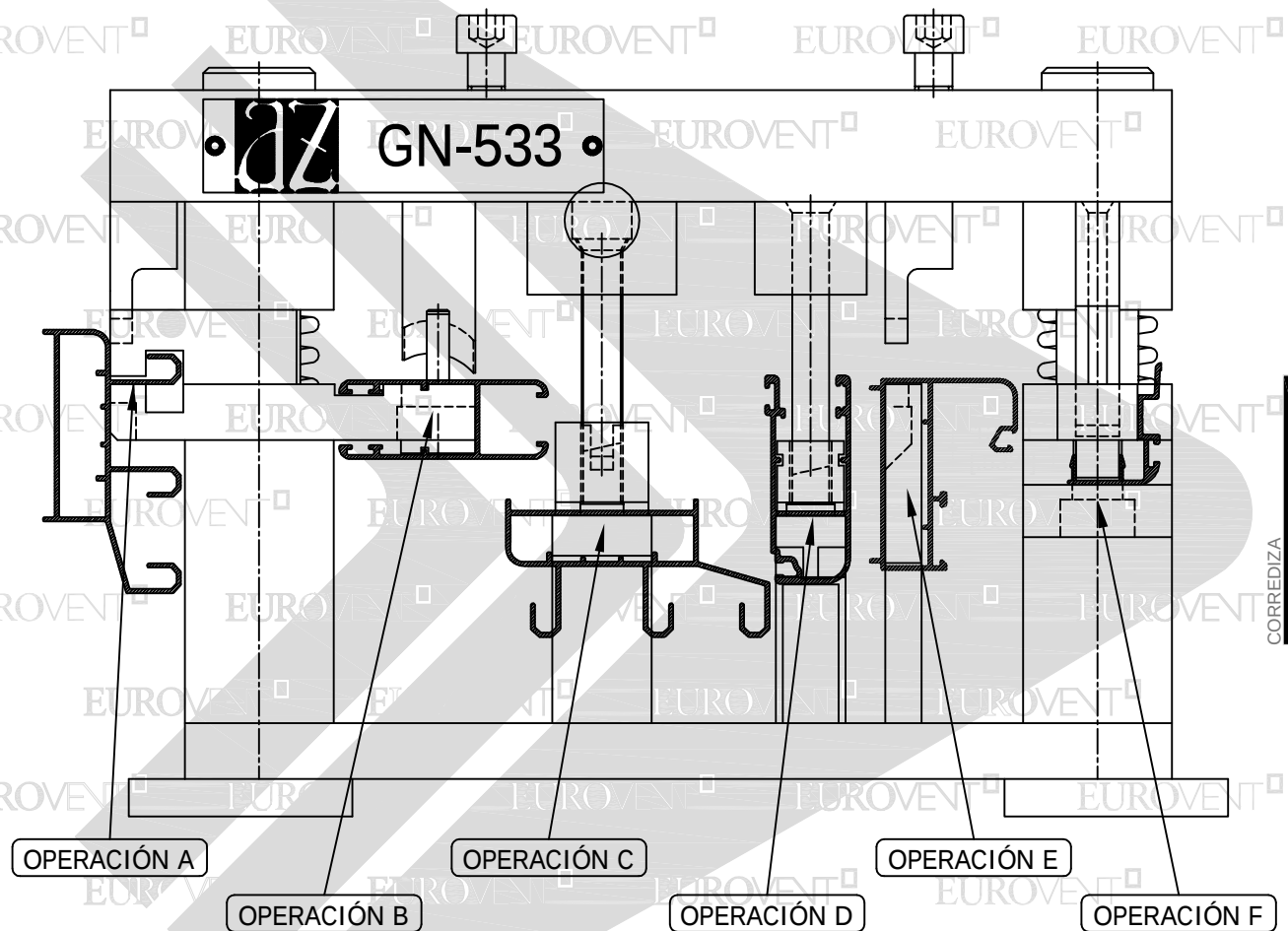


CLASSIC
SERIE

S60







CLASSIC
SERIE

S60

CORREDIZA

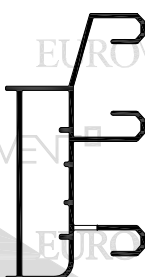
OPERACIÓN A

OPERACIÓN A

OPERACIÓN B

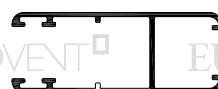


62068



62069

CIERRE MINIBRIO



62066

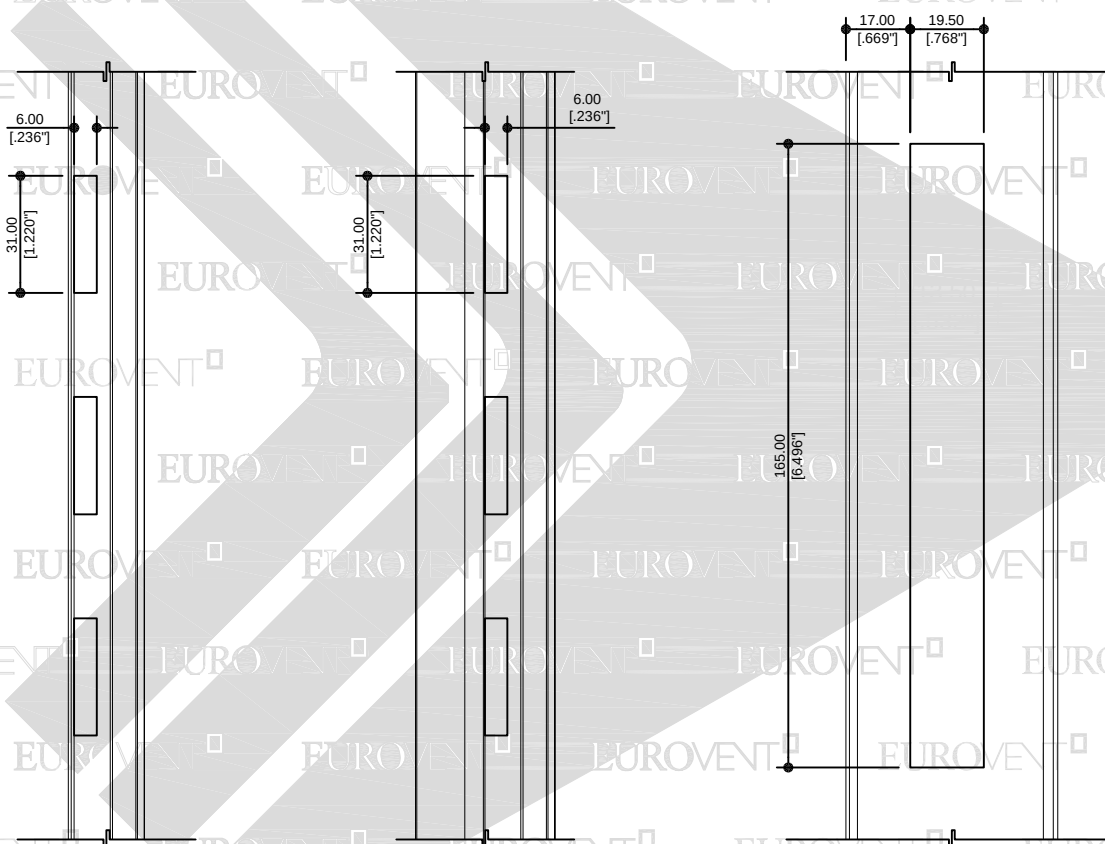


CLASSIC

SERIE

S60

CORREDIZA

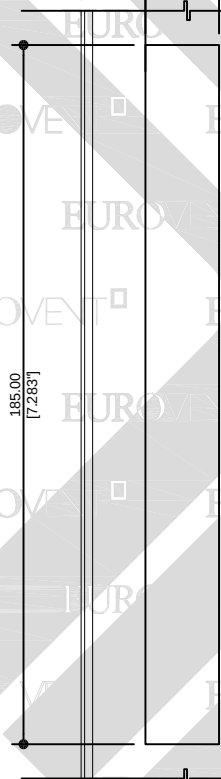


OPERACIÓN B

UÑERO BRIO EMBUTIDO



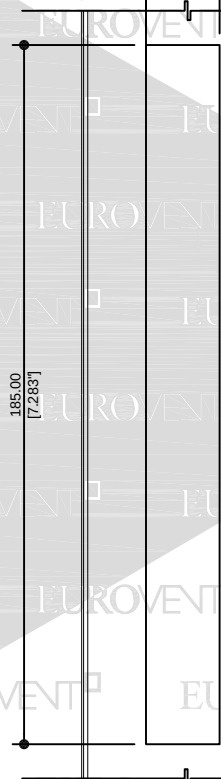
62066

17.00
[.669"] 19.50
[.768"]

UÑERO BRIO EMBUTIDO



62071

17.00
[.669"] 19.50
[.768"]

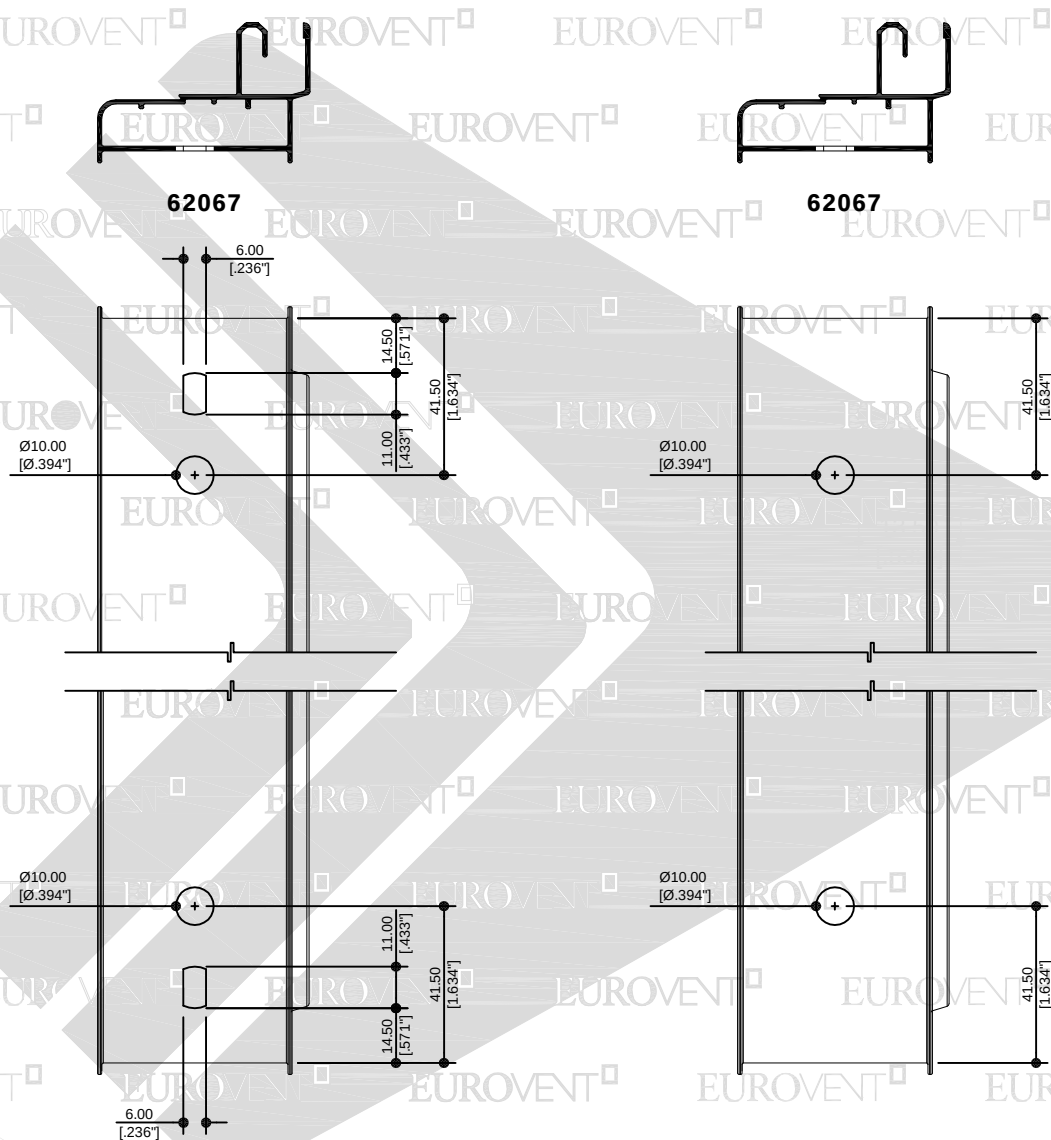
SERIE

S60

CORREDIZA



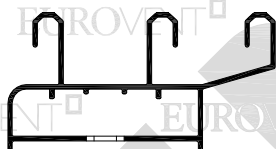
OPERACIÓN C



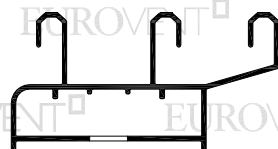
OPERACIÓN C

OPERACIÓN C

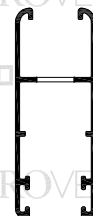
OPERACIÓN D



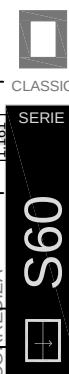
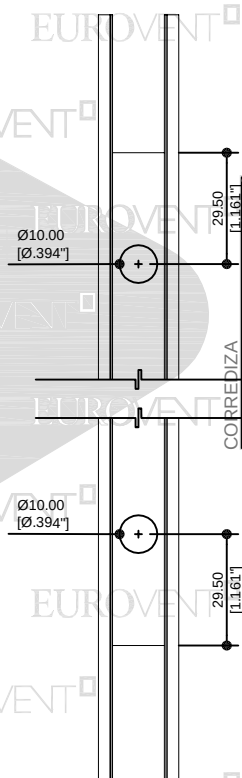
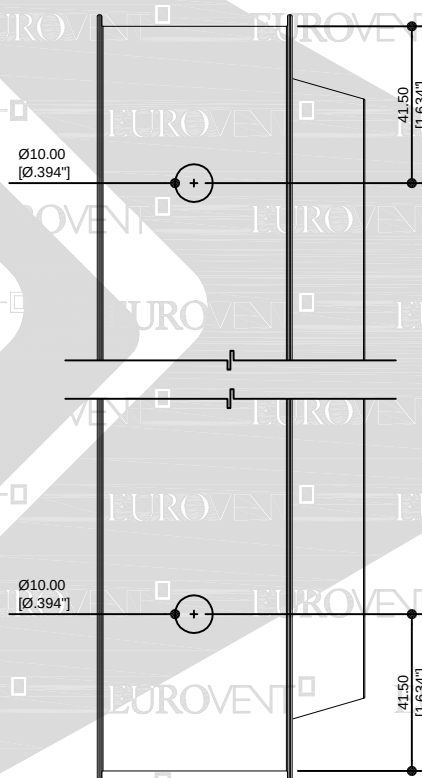
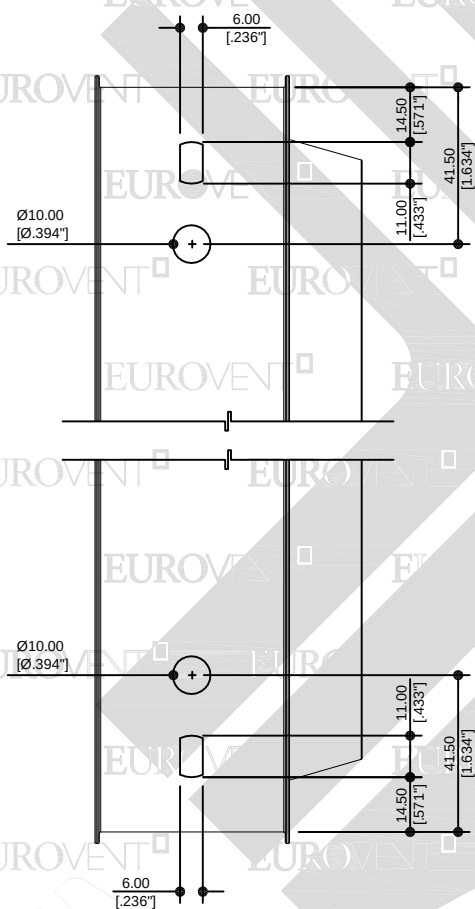
62069



62069



62066

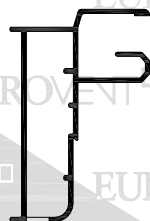


OPERACIÓN D



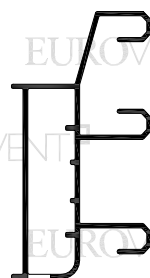
62071

OPERACIÓN E



62067

OPERACIÓN E



62069

OPERACIÓN F



62070



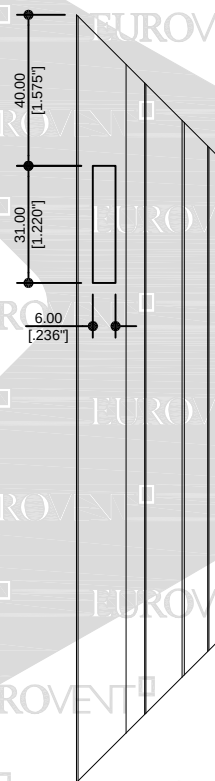
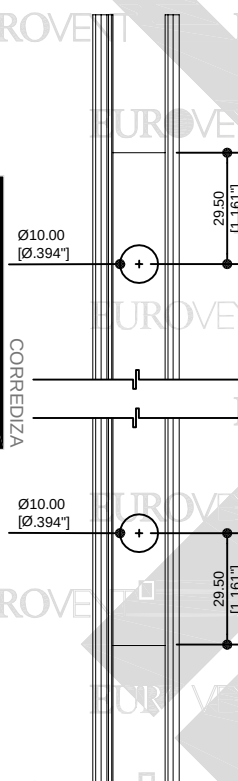
CLASSIC

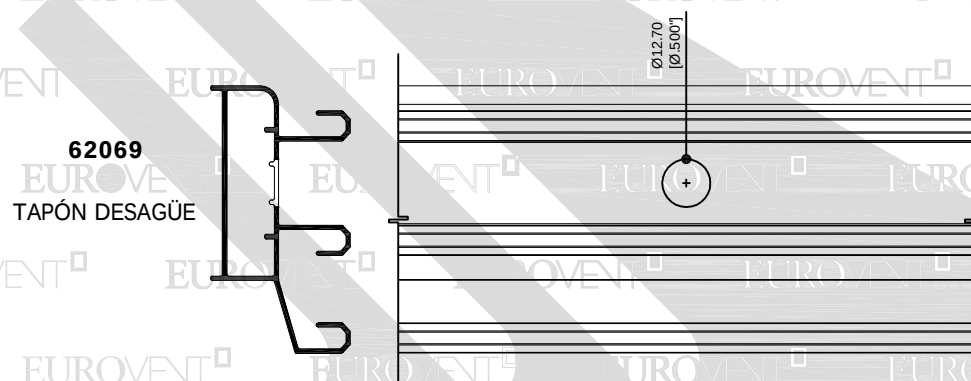
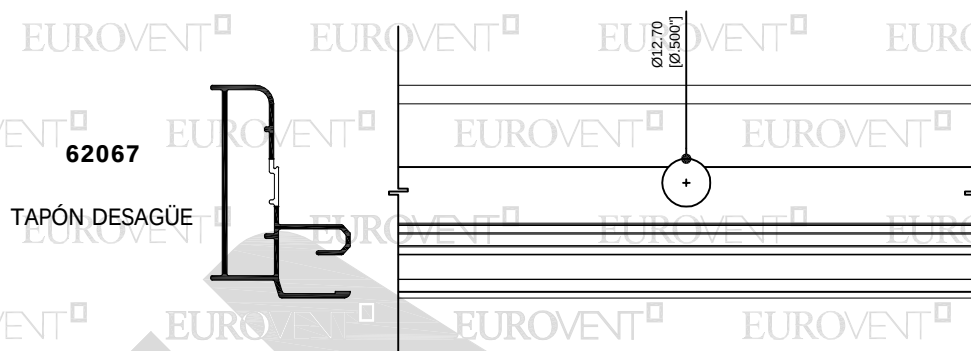
SERIE

S60

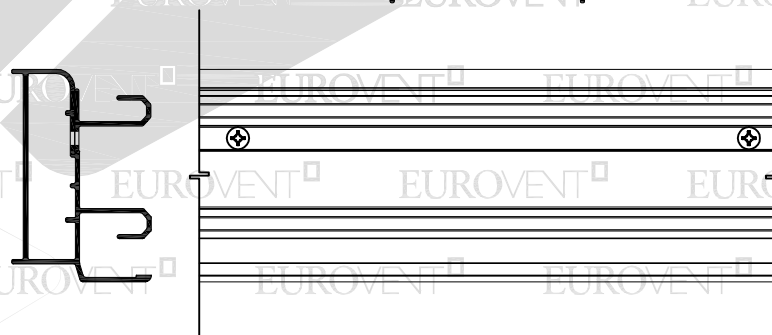
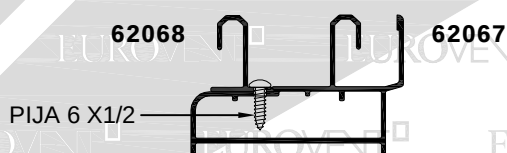


CORREDIZA





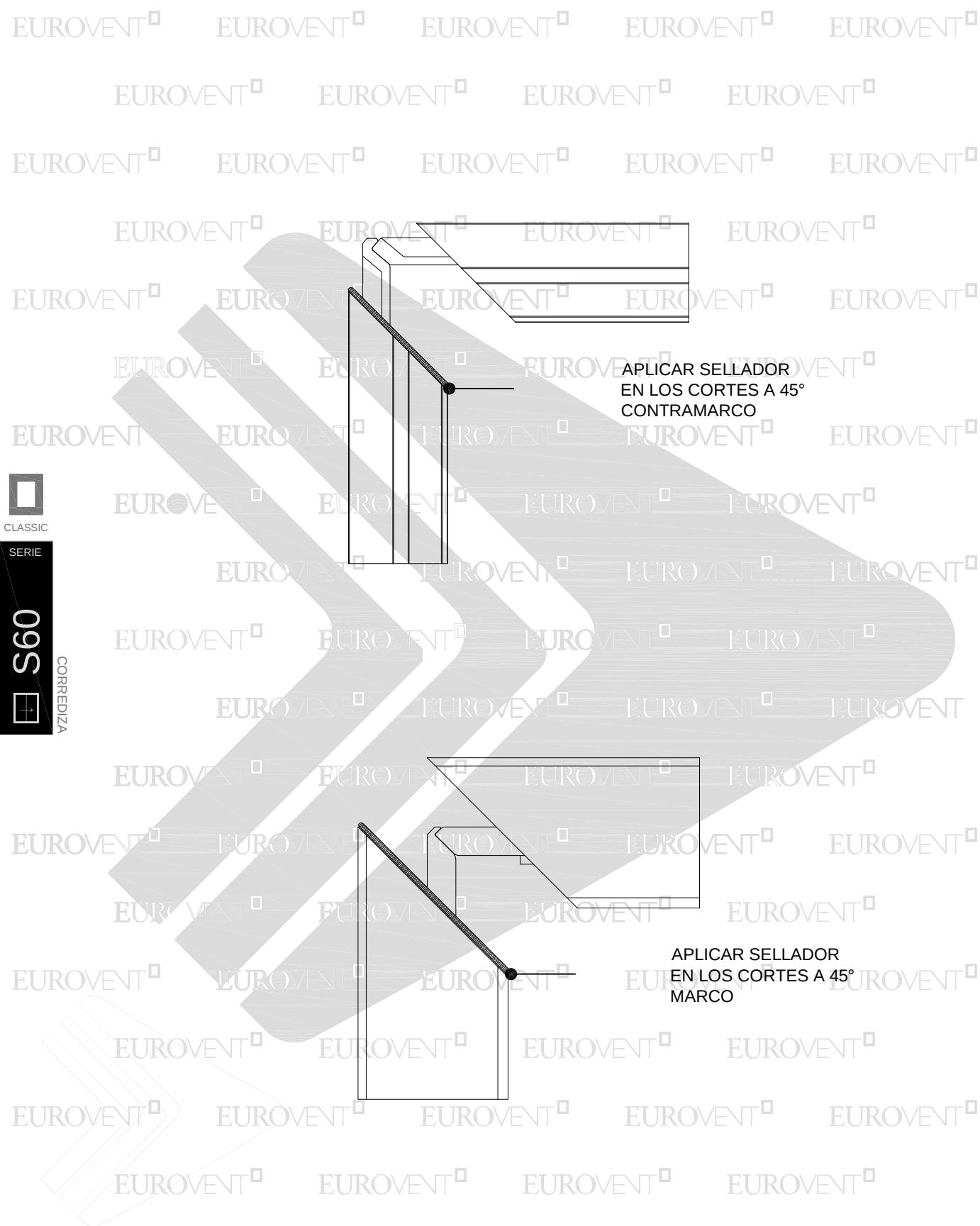
FIJACIÓN RIEL / ADAPTADOR

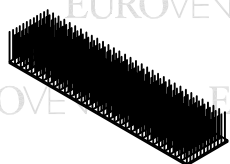
CLASSIC
SERIE

CORREDIZA

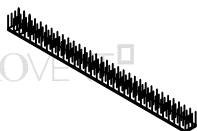
S60







FN-103
SELLO DE
HERMETICIDAD



FN-110
FELPA CON PLÁSTICO



GN-105
TAPÓN DESAGÜE



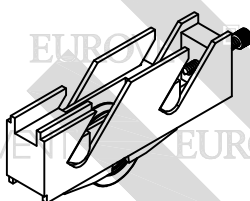
GN-129
ESCUADRA
MOSQUITERO



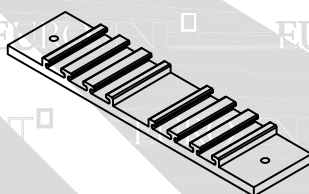
GN-492E
ENGANCHE



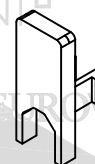
GN-492F
FLECHA



GN-493
CARRETILLA
CAPACIDAD: 25 KG. X PZA.



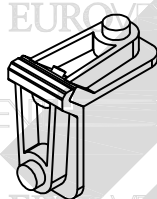
GN-495
CORTAVIENTOS



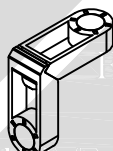
GN-496
TAPA TRASLAPE



GN-497
CANDADO
ANTIELEVACIÓN



GN-498
ESCUADRA DE BOTÓN
CONTRAMARCO



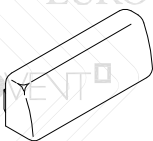
GN-499
ESCUADRA DE BOTÓN
DE HOJA



GN-551
CIERRE MINIBRIO



GN-559
UÑERO BRIO EMBUTIDO



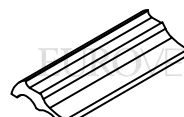
GN-554
TAPA DREN



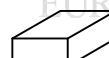
GN-567
CLIP
MOSQUITERO



GN-608
ESCUADRA DE
ALINEACIÓN



EMPAQUE



CALZA
DE NEOPRENO
 $\frac{1}{2} \times \frac{1}{4}$



CLASSIC
SERIE

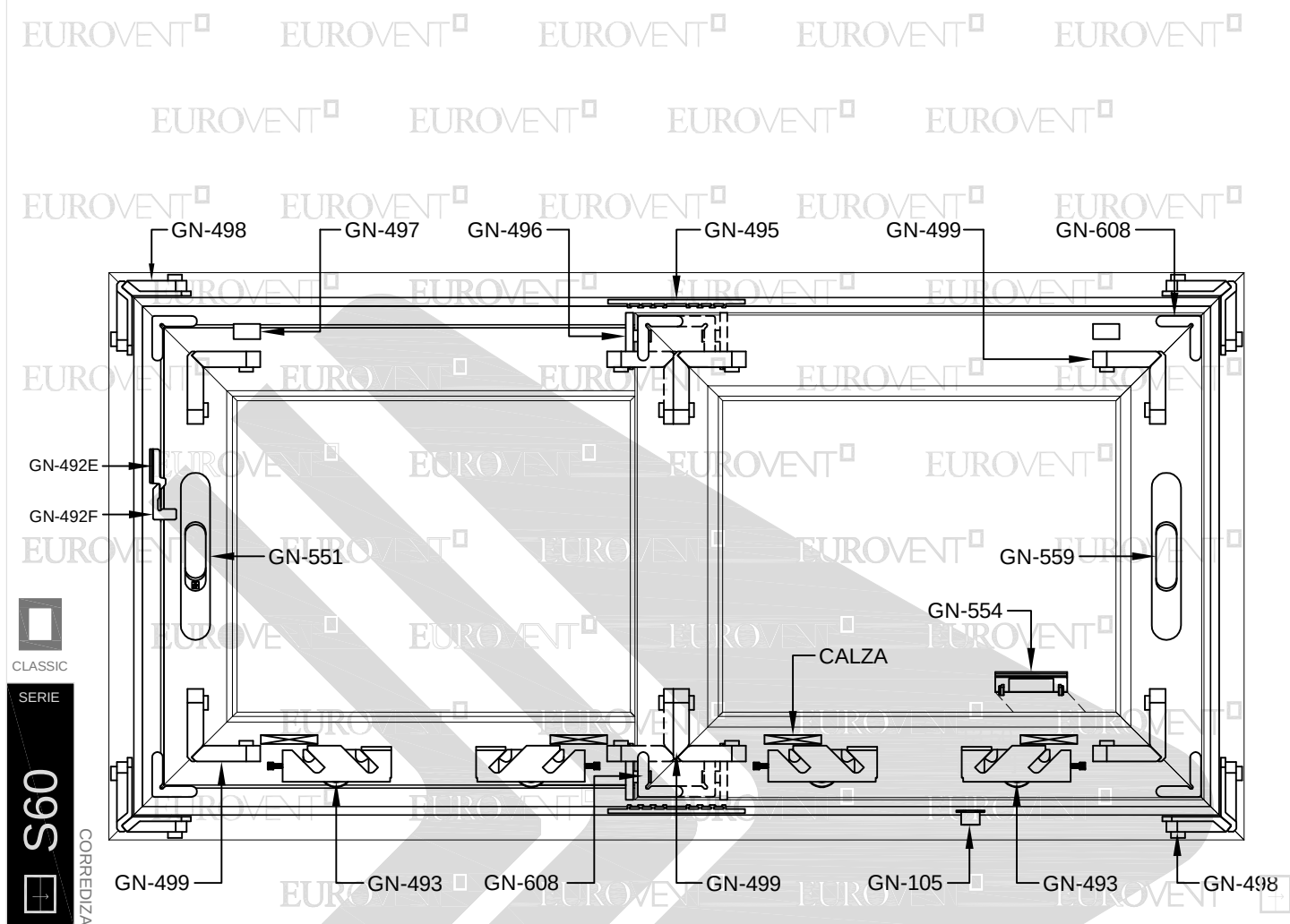
CORREDIZA

S60



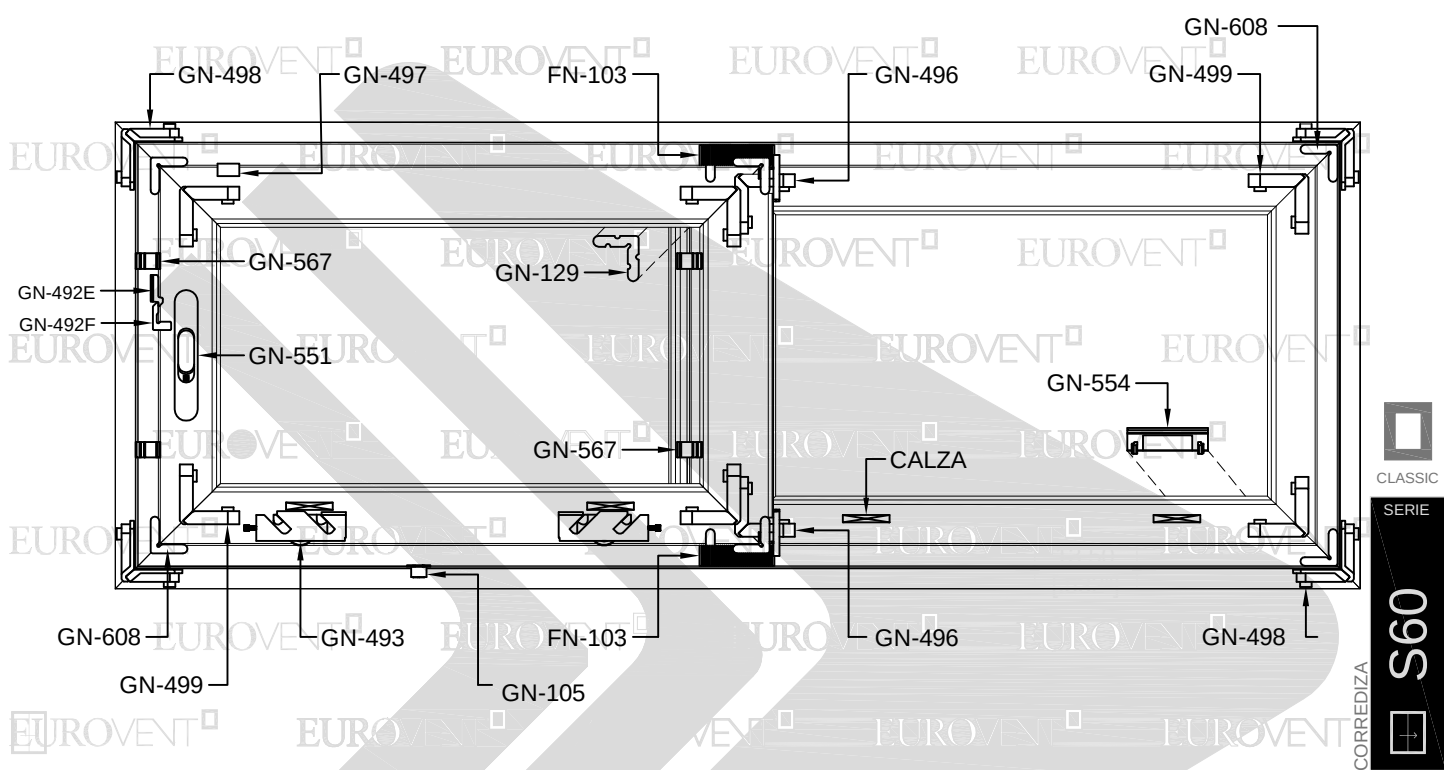
CUPRUM

123



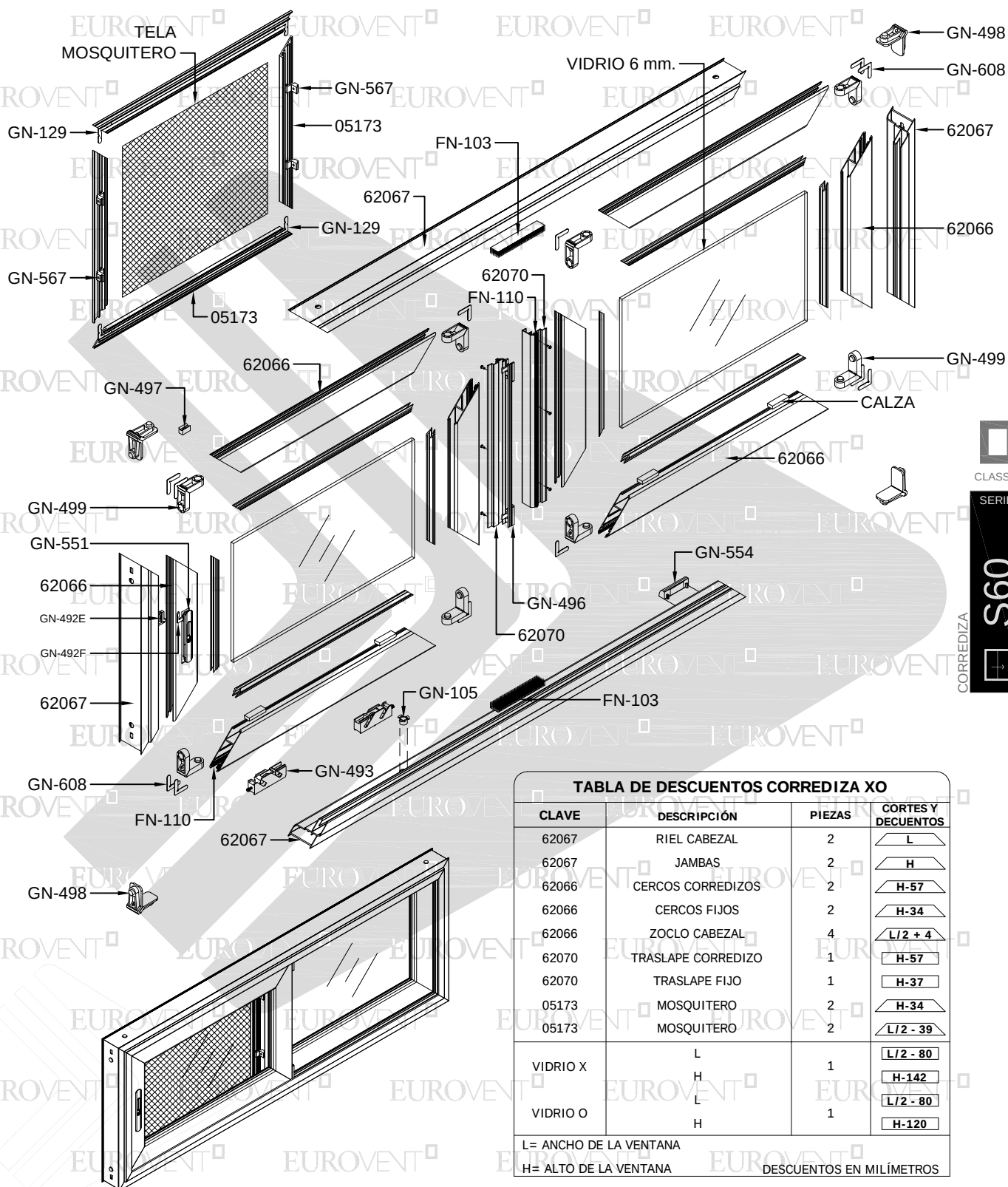
VENTANA CORREDIZA XX

CLAVE	DESCRIPCIÓN	PIEZAS
GN-105	TAPÓN DESAGÜE	1
GN-492E	ENGANCHE	2
GN-492F	FLECHA	2
GN-493	CARRETILLA (25 KG X PZA)	6
GN-495	CORTAVIENTOS	2
GN-496	TAPA TRASLAPE	4
GN-497	CANDADO ANTIELEVACIÓN	2
GN-498	ESCUADRA DE BOTÓN CONTRAMARCO	4
GN-499	ESCUADRA DE BOTÓN DE HOJA	12
GN-551	CIERRE MINIBRIO	2
GN-559	UNERO BRIO EMBUTIDO	1
GN-554	TAPA DREN CON VALVULA	1
GN-608	ESCUADRA DE ALINEACIÓN	12



VENTANA CORREDIZA XO		
CLAVE	DESCRIPCIÓN	PIEZAS
GN-105	TAPÓN DESAGÜE	1
GN-129	ESCUADRA MOSQUITERO	4
GN-492E	ENGANCHE	1
GN-492F	FLECHA	1
GN-493	CARRETILLA (25 KG X PZA)	2
GN-496	TAPA TRASLAPE	2
GN-497	CANDADO ANTIELEVACIÓN	1
GN-498	ESCUADRA DE BOTÓN CONTRAMARCO	4
GN-499	ESCUADRA DE BOTÓN DE HOJA	8
GN-551	CIERRE MINIBRIO	1
GN-554	TAPA DREN CON VALVULA	1
GN-567	CLIP MOSQUITERO	4
GN-608	ESCUADRA DE ALINEACIÓN	12

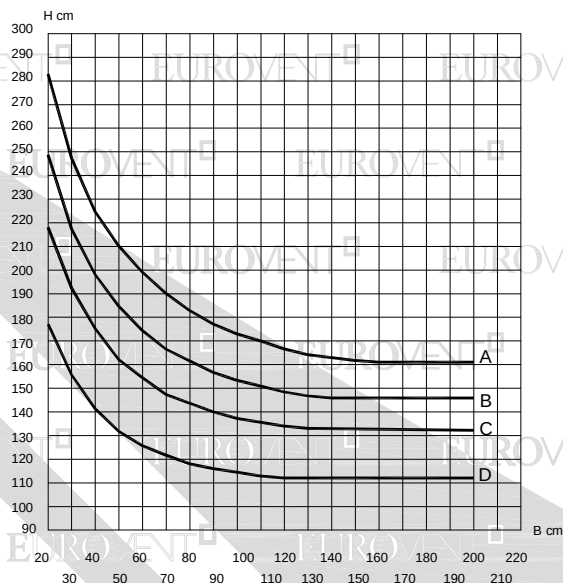




DEFLEXION MAX. L/175

VENTANA CORREDIZA S-60

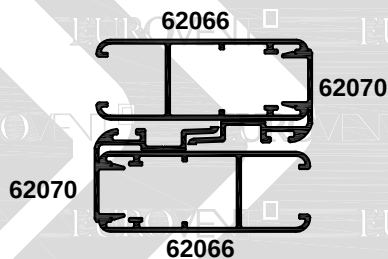
LOS LÍMITES DE FABRICACIÓN PARA LOS
PERFILES, SERÁN LOS QUE SE ENCUENTREN
DEBAJO DE LAS CURVAS GRAFICADAS



SERIE

09S

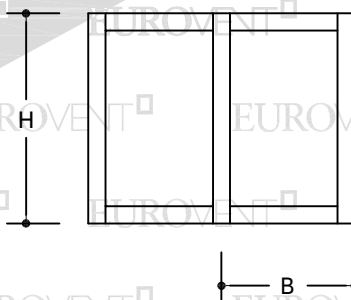
CORREDIZA

I x-x= 4.98 cm⁴

ALEACIÓN: 6063
TEMPLE: 5

Valores de presión por velocidad de viento

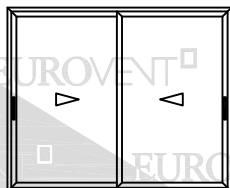
Curvas	Presión del diseño	Velocidad de viento	Zona
A	30 Kg/m ²	80 Km/h	Centro de grandes ciudades
B	45 Kg/m ²	100 Km/h	Barrios Residenciales
C	65 Kg/m ²	120 Km/h	Campo Abierto
D	124 Kg/m ²	160 Km/h	Zona Costera



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 1.50 x 1.50 HOJA



SERIE

S60

CORREDIZA

ALUMINIO

CLAVE	DESCRIPCIÓN	PIEZAS X ATADO	LARGO STD. MTS.	PERÍMETRO ANOD. CM.	PERÍMETRO PUL. CM.
62066	CERCO	8	6.10	31.18	12.42
62067	RIEL OX	6	6.10	25.03	13.78
62068	ADAPTADOR X	32	6.10	9.74	5.38
62069	RIEL XX	6	6.10	35.82	18.50
62070	TRASLAPE	16	6.10	15.92	7.40
62071	MOSQUITERO	8	6.10	26.85	13.72
62078	ADAPTADOR XX	24	6.10	11.19	6.20
05173	MOSQUITERO	20	6.10	9.50	3.85

