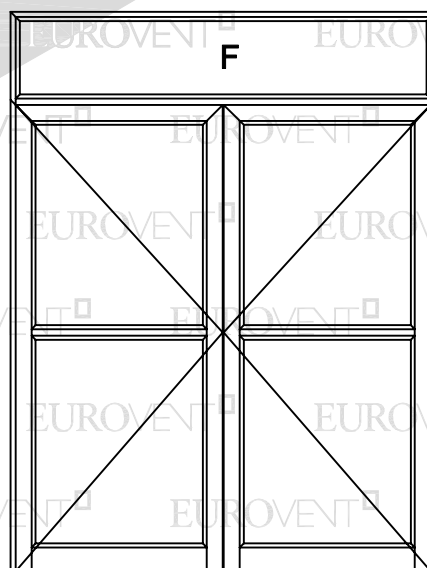
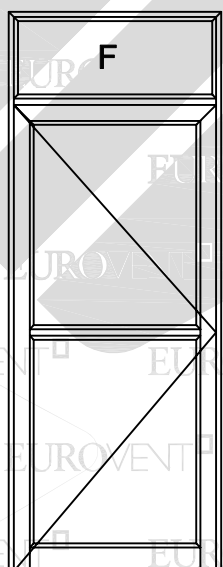
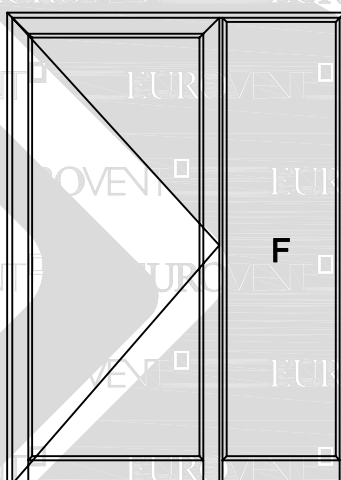
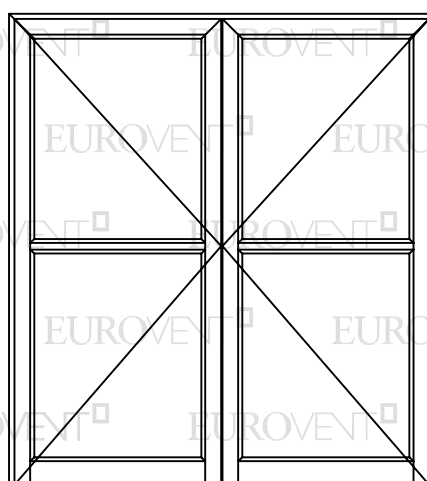
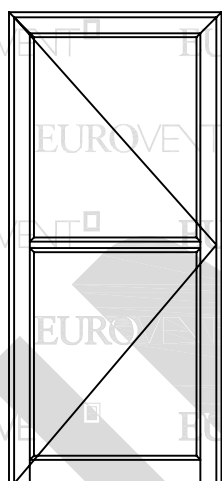




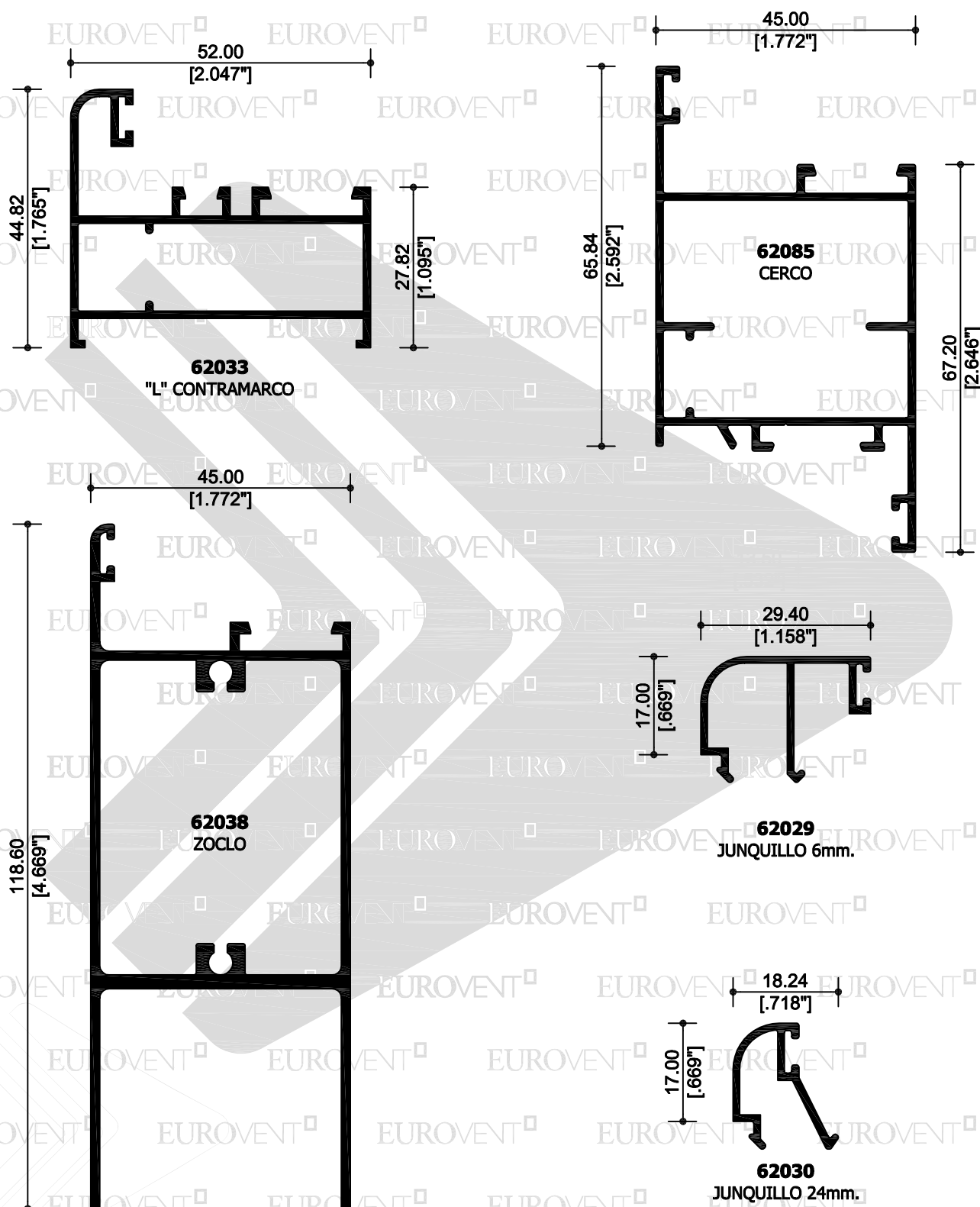
PREMIUM

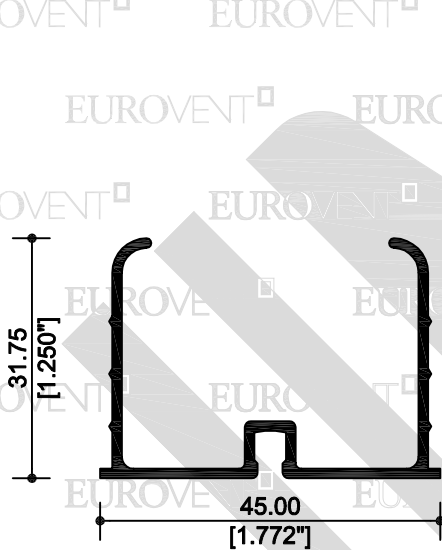
SERIE

BATIENTE

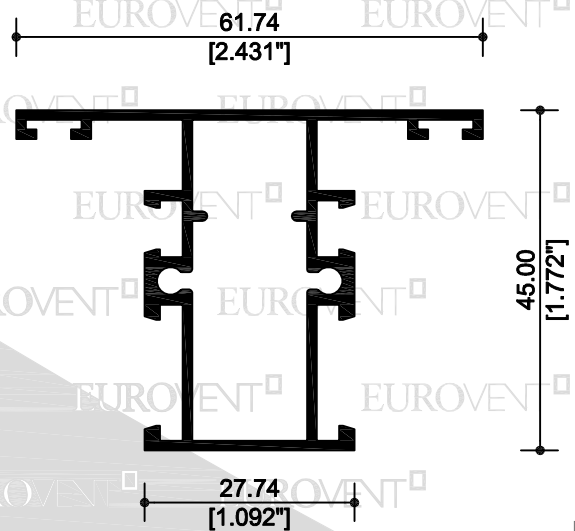
S45



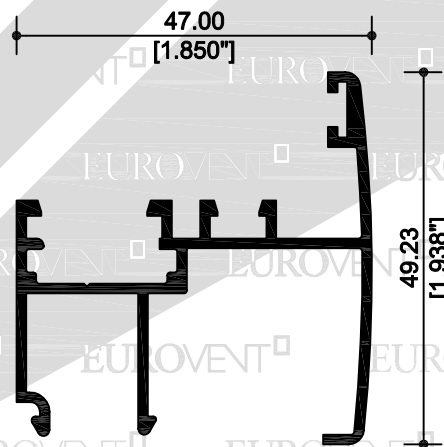




**62040**  
SELLO DE HERMETICIDAD

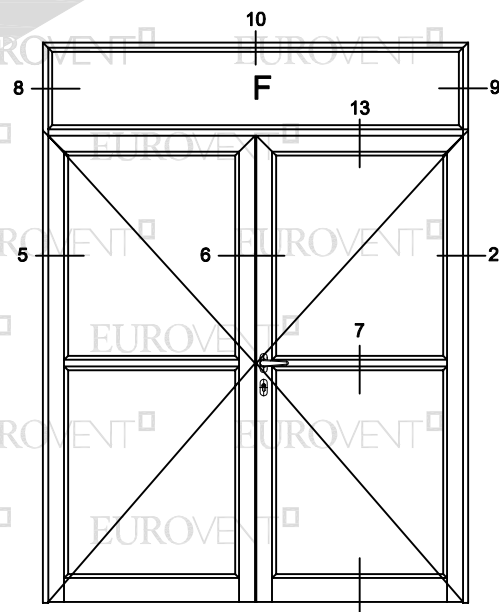
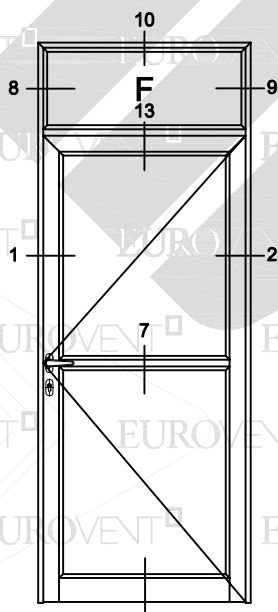
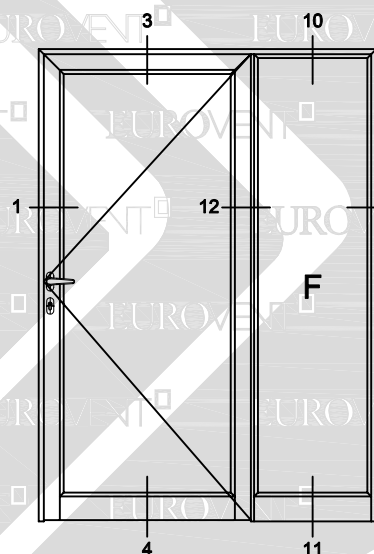
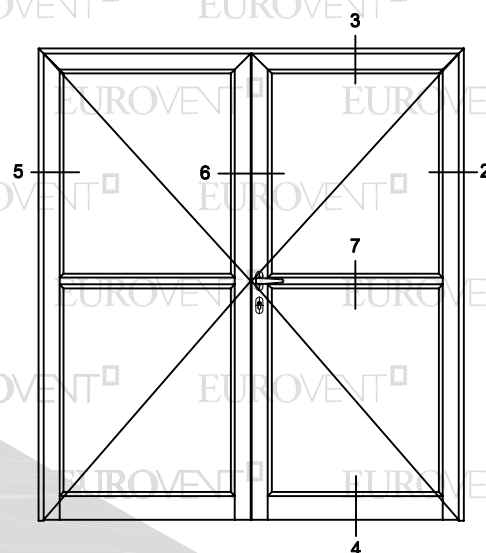
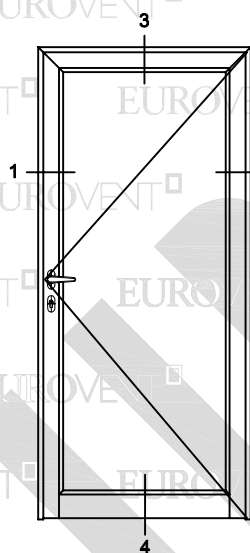


**62041**  
INTERMEDIO CUADRÍCULA



**62031**  
INTERMEDIO MÓVIL

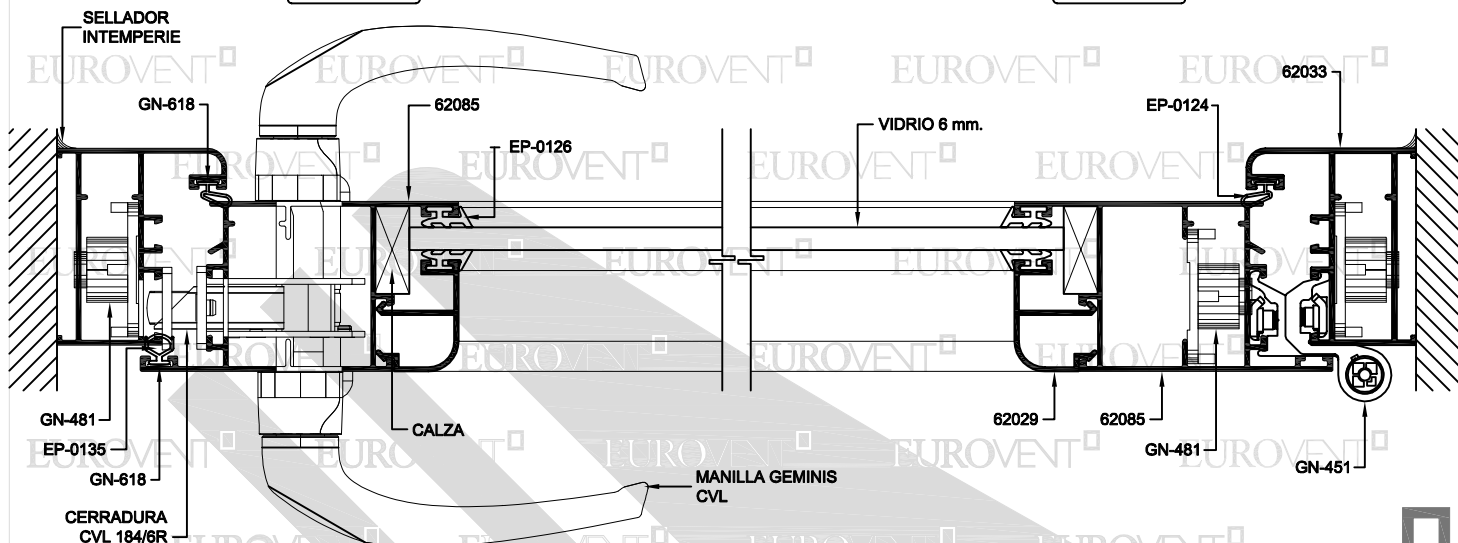




EXTERIOR

SECCIÓN 1

SECCIÓN 2



INTERIOR

PREMIUM  
SERIE

S45

BATIENTE

SELLADOR  
INTemperie

GN-481

62033

EP-0135

EP-0124

GN-481

62085

62029

GN-451

VIDRIO 6 mm.

SECCIÓN 3

EP-0126

CALZA

62029

62038

62040

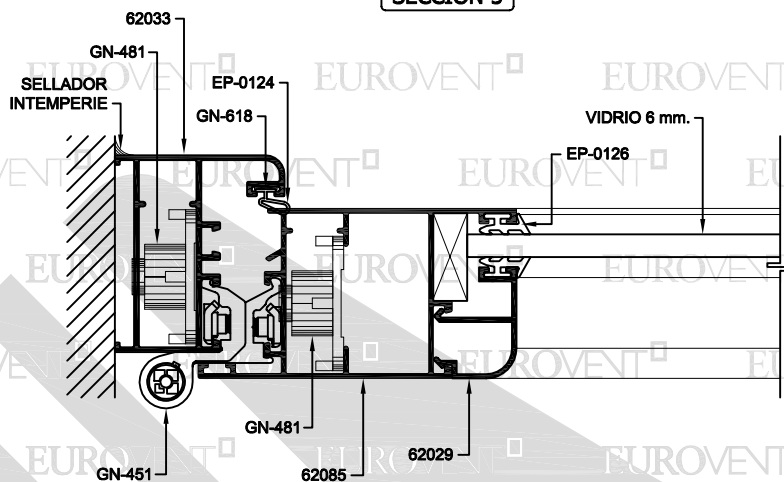
E-2611

SECCIÓN 4



EXTERIOR

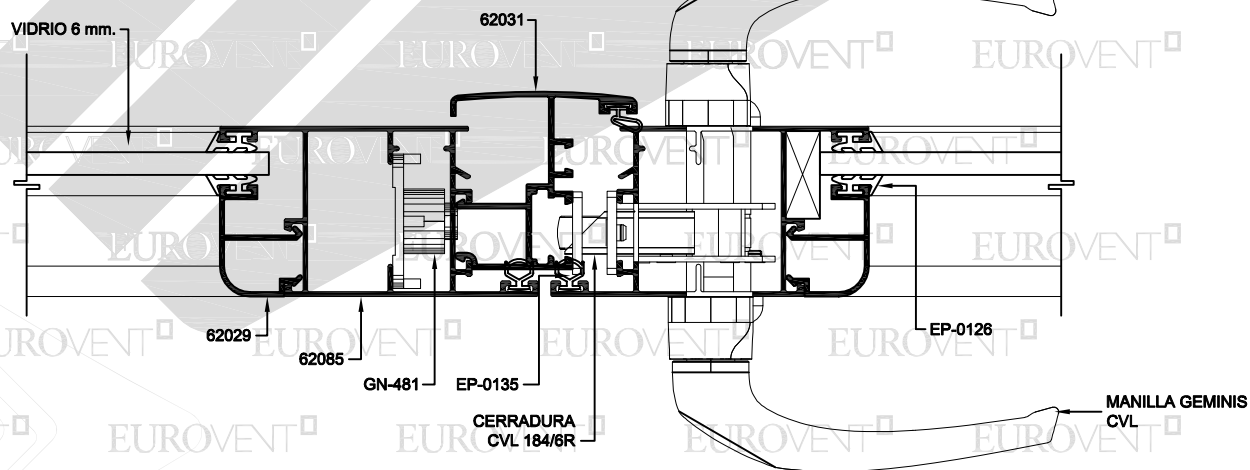
SECCIÓN 5



INTERIOR

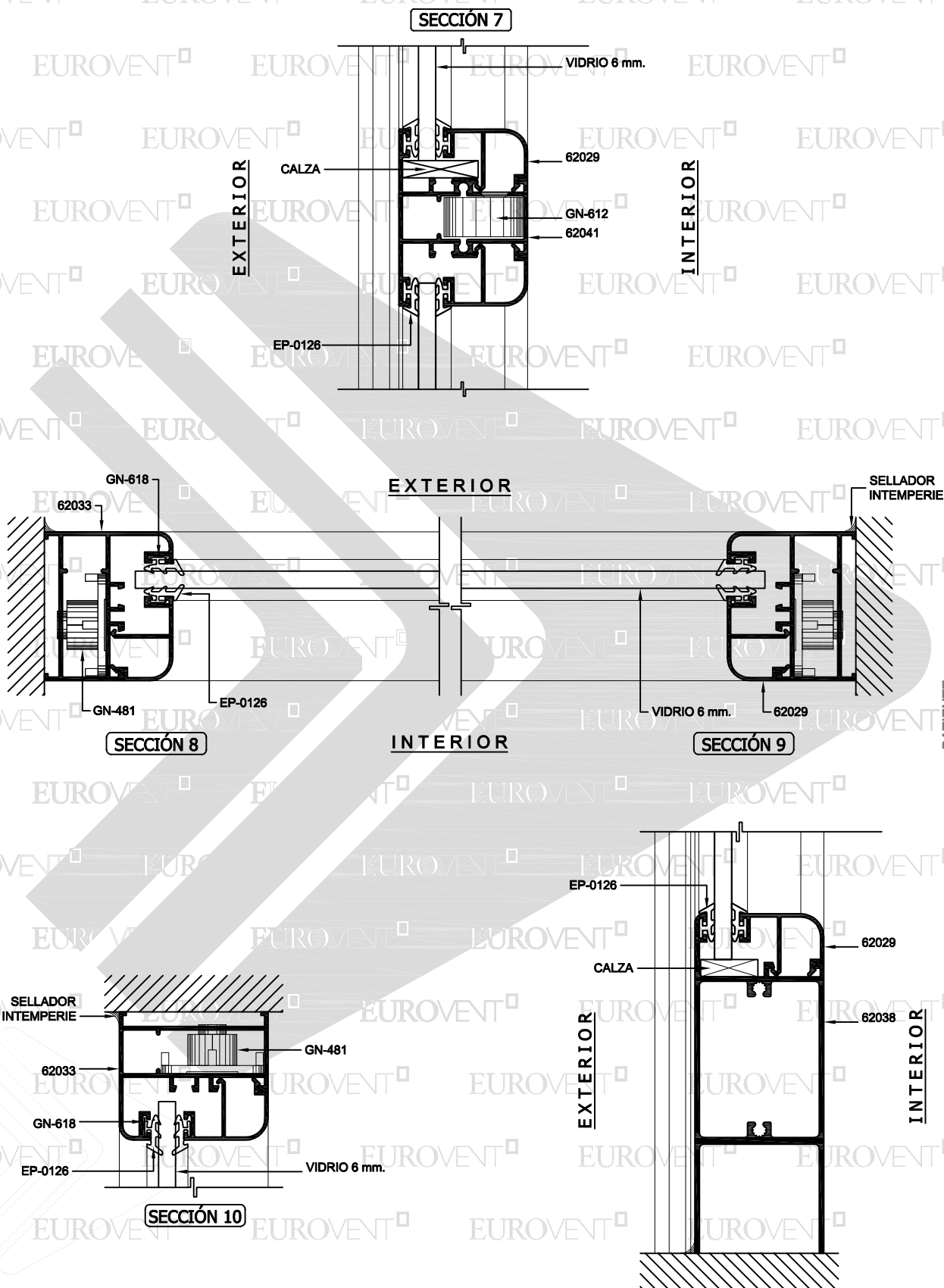
EXTERIOR

SECCIÓN 6



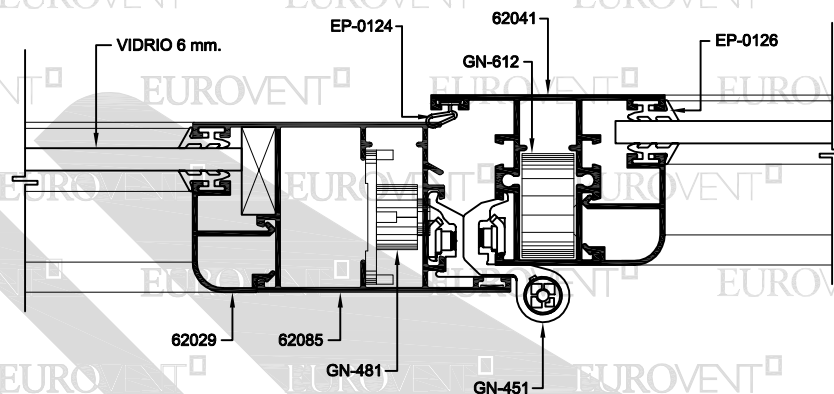
INTERIOR





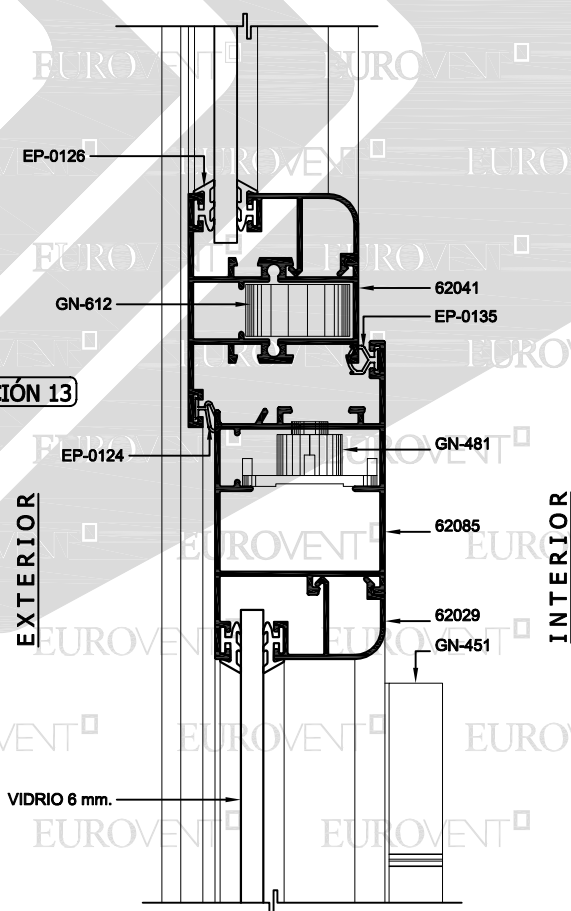
EXTERIOR

SECCIÓN 12



INTERIOR

SECCIÓN 13

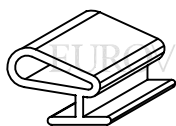


EXTERIOR

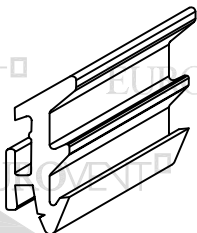
INTERIOR



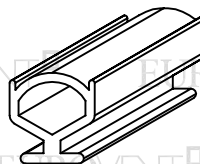




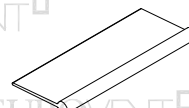
**EP-0124**  
EMPAQUE HONGO DECENTRADO



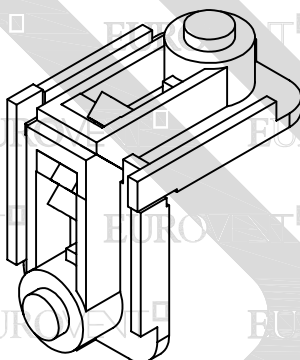
**EP-0126**  
EMPAQUE VIDRIO DE HOJA



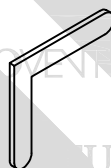
**EP-0135**  
EMPAQUE HONGO DE HOJA



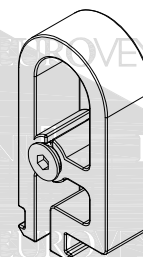
**E-2611**  
EMPAQUE ALETA



**GN-481**  
ESCUADRA BOTÓN 421



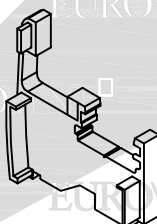
**GN-618**  
ESCUADRA DE ALINEACIÓN



**GN-612**  
CONECTOR 575 BERNINA



**GN-102**  
TAPÓN CUBRE PIJA



**GN-483**  
TAPON CIEGABATIENTE



**PIJA**  
#8x1½"



**CALZA DE NEOPRENO**  
½" x ¼"



**TENSOR** 3/8"

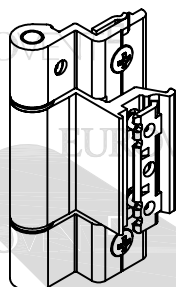


PREMIUM  
SERIE

**S45**

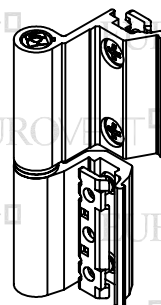
BATIENTE





**BISAGRA BRIDGE  
GN-461**

**CARACTERÍSTICAS:**  
CAPACIDAD DE CARGA  
CON 2 BISAGRAS 90 KG.  
CON 3 BISAGRAS 100 KG.



**BISAGRA FLASH  
GN-451 PREMONTADA DERECHA**

**CARACTERÍSTICAS:**  
CAPACIDAD DE CARGA  
CON 2 BISAGRAS 75 KG.  
CON 3 BISAGRAS 85 KG.  
(CONSIDERANDO DIMENSIONES  
DE 1000 MM. x 2000 MM.)

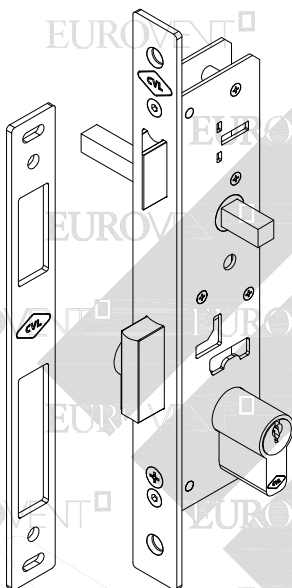


PREMIUM

SERIE

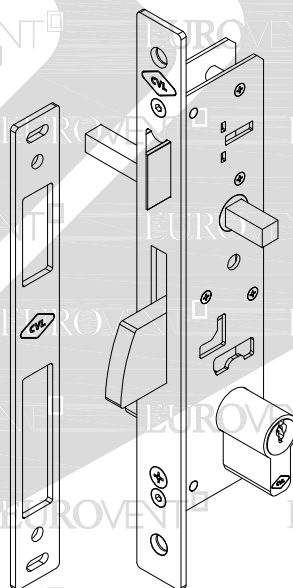
S45

BATIENTE



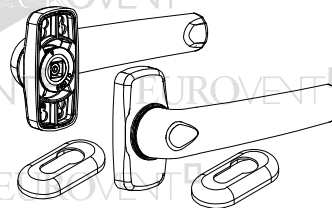
**CERRADURA CVL 184/6R**

RESBALÓN REGULABLE  
CONTRA INOXIDABLE FIJA  
CILINDRO DECENTRADO



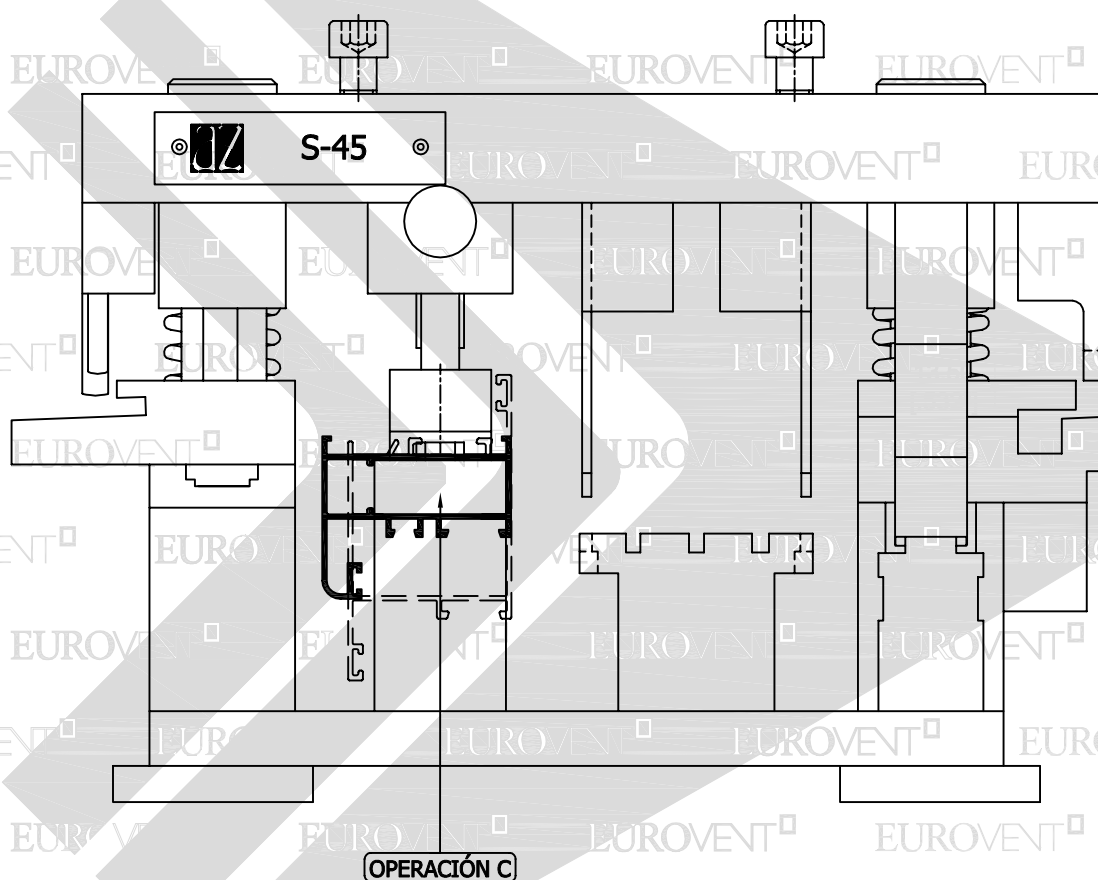
**CERRADURA CVL 196/6R**

RESBALÓN REGULABLE  
CONTRA INOXIDABLE FIJA  
CILINDRO DECENTRADO  
SEGURO DE PALETA



**F-204GEM  
MANILLA GEMINIS**

GN-523



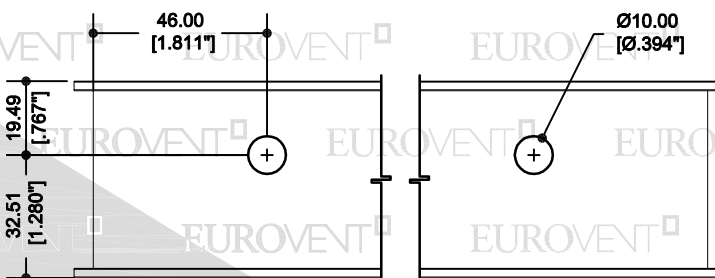
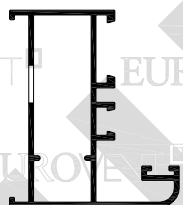
PARA REALIZAR TODAS LAS OPERACIONES DE TROQUELADO, EL MATERIAL DEBE DE ESTAR CORTADO A MEDIDA DE FABRICACIÓN



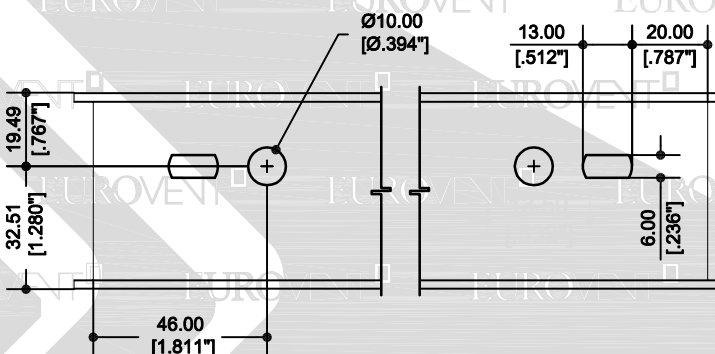
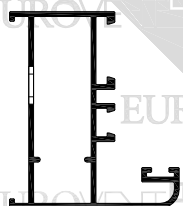
OPERACIÓN C

62033 BATIENTE  
62085 CERCO CHAPA

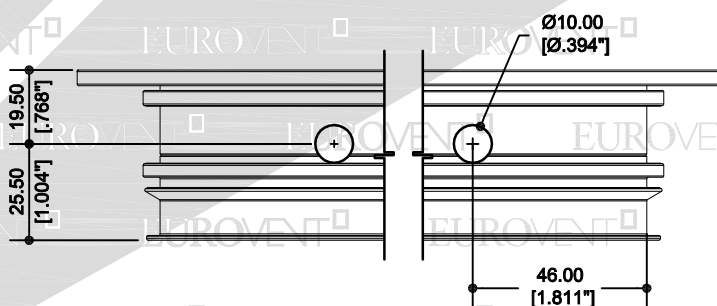
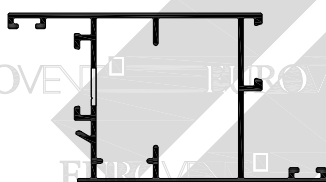
ESCUADRA DE BOTÓN HOR.



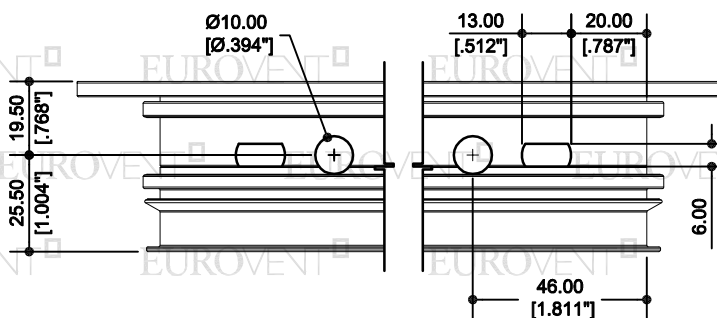
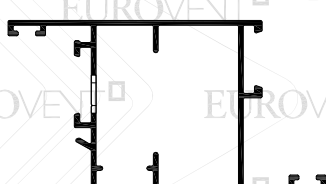
ESCUADRA DE BOTÓN VERT.



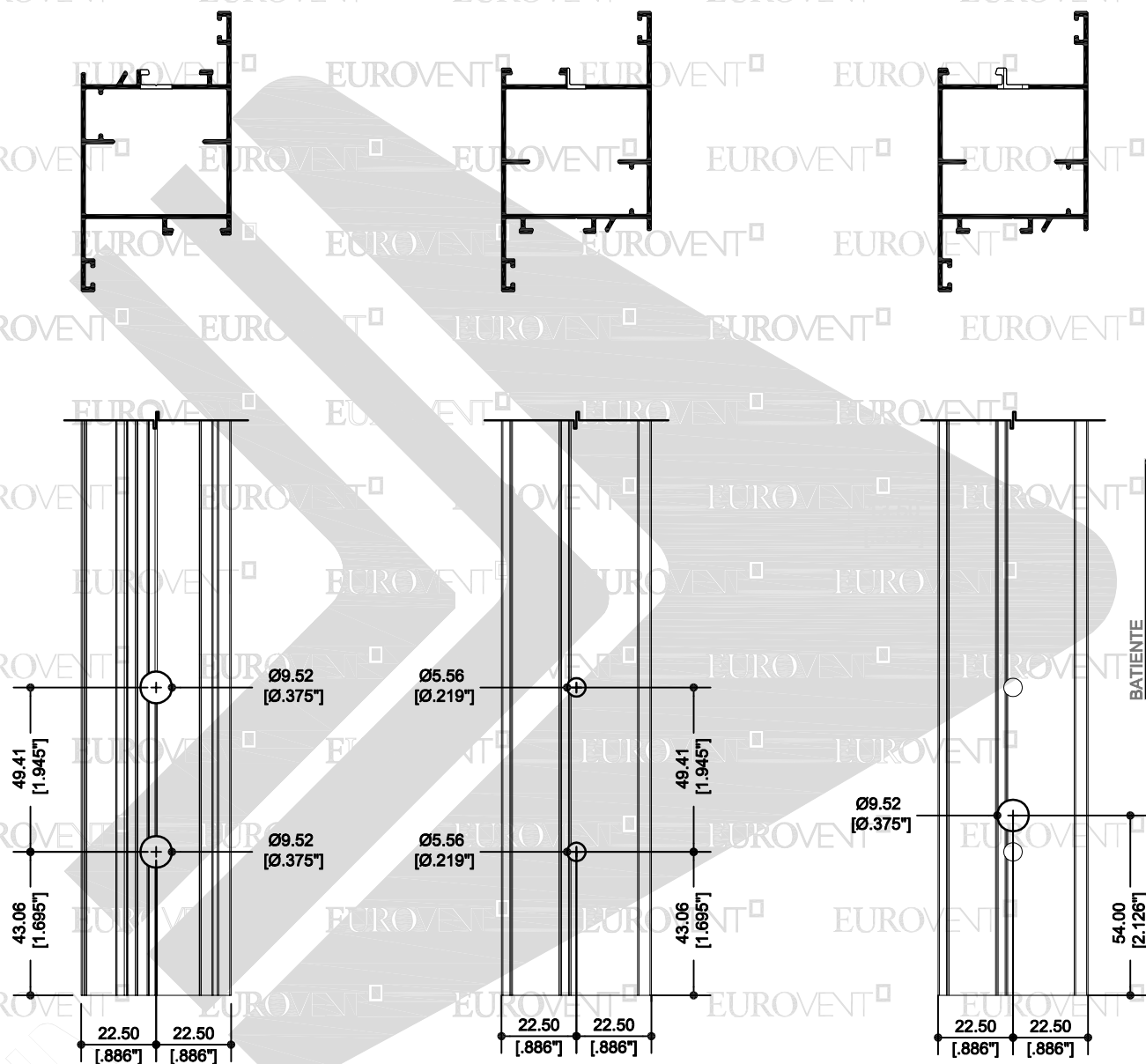
ESCUADRA DE BOTÓN HOR.



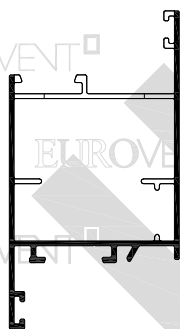
ESCUADRA DE BOTÓN VERT.



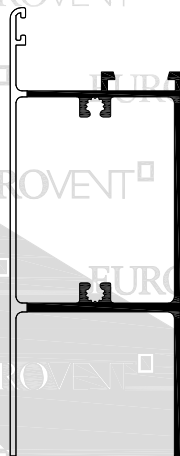
62085 CERCO CHAPA  
VER DETALLE ISOMETRICO "C"



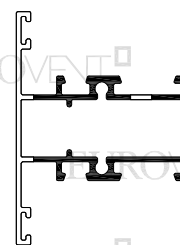
62085 CERCO CHAPA  
VER DETALLE ISOMETRICO "C"



62038 ZOCLO



62041 INTERMEIO

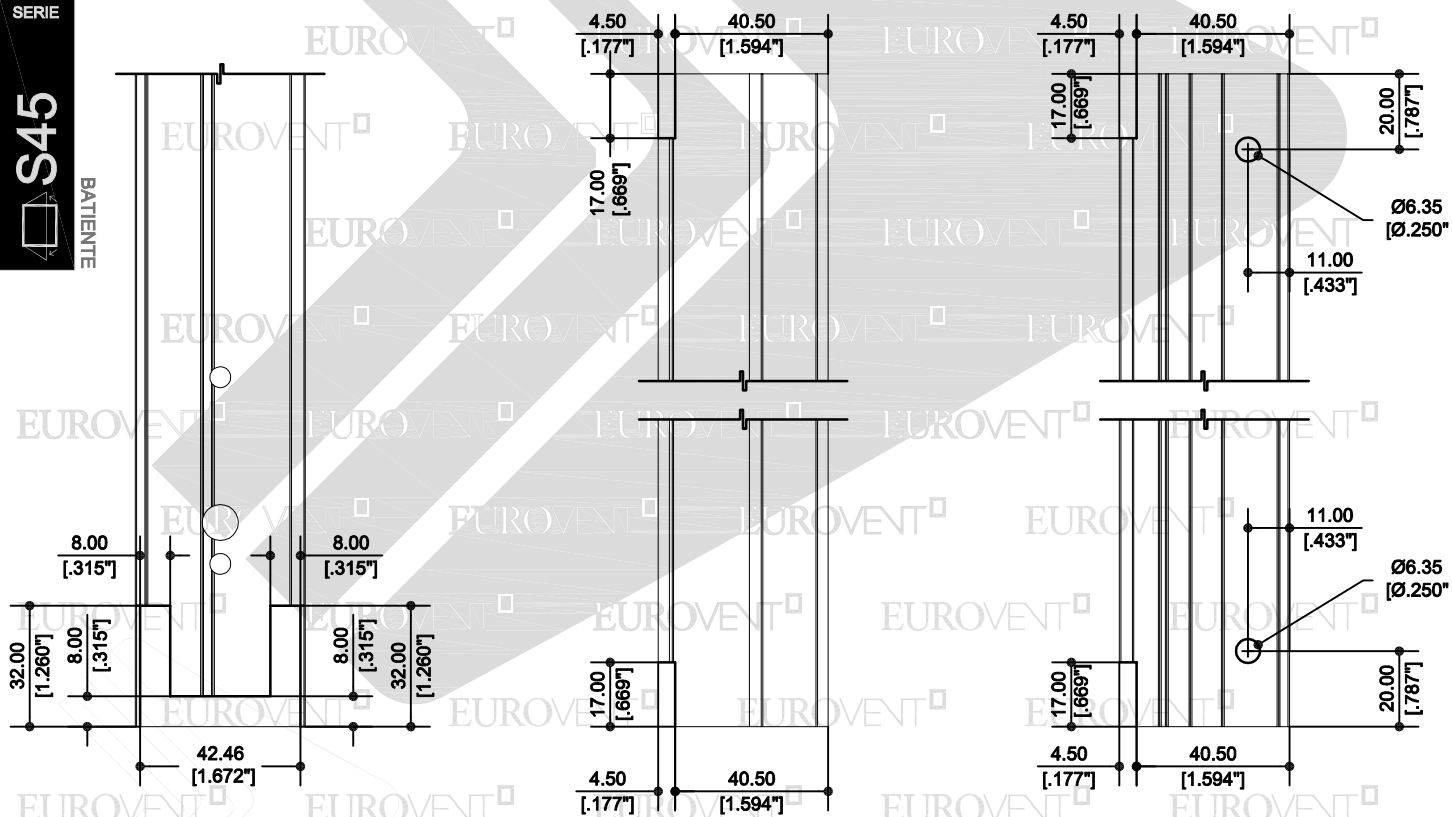


PREMIUM

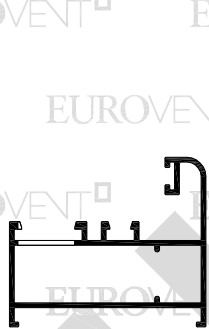
SERIE

S45

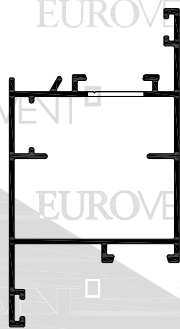
BATIENTE



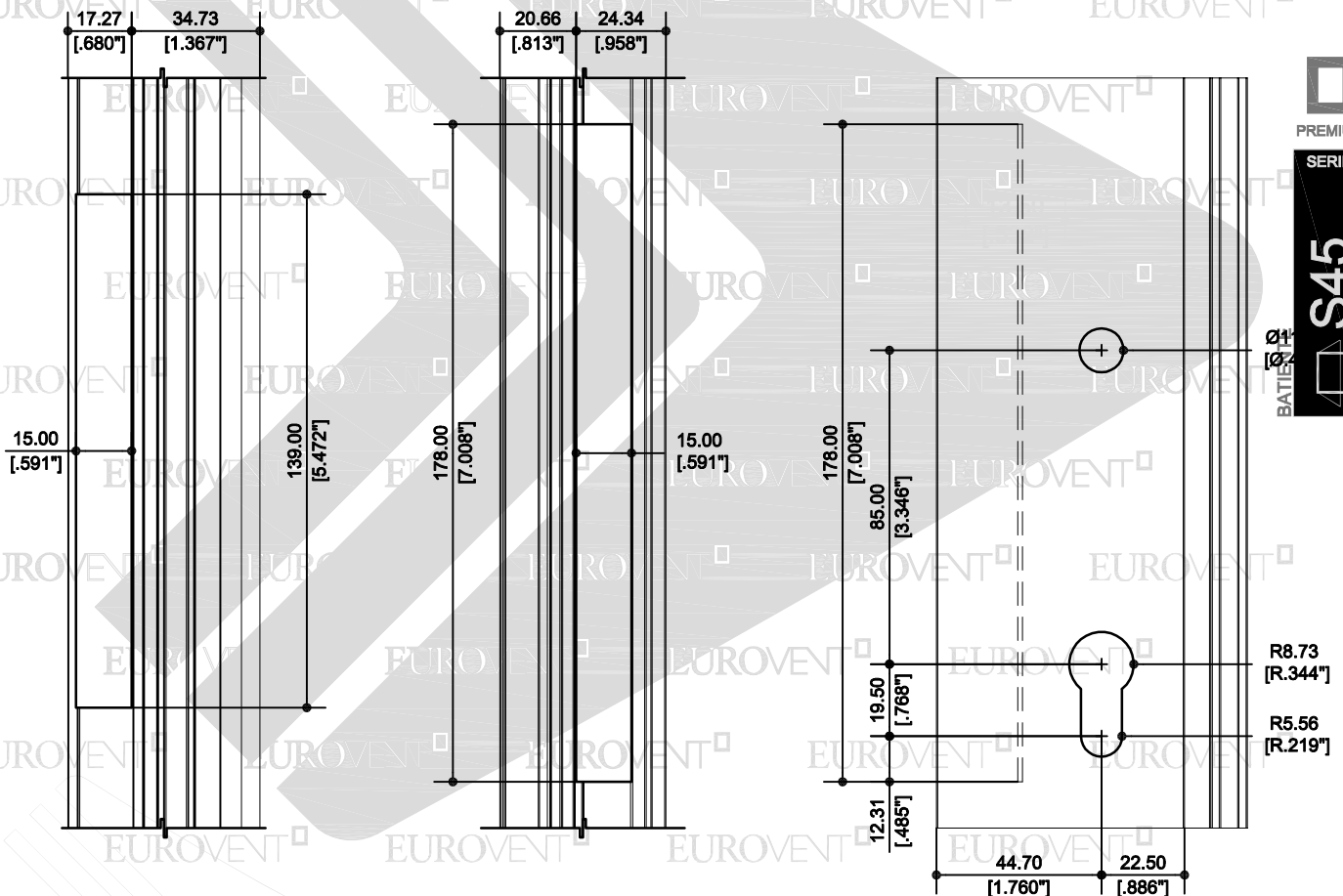
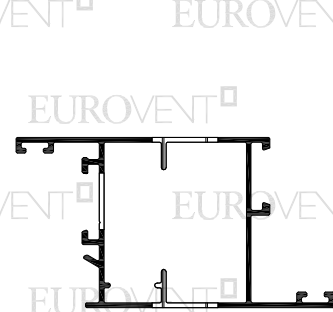
62033 BATIENTE  
VER DETALLE ISOMETRICO "B"



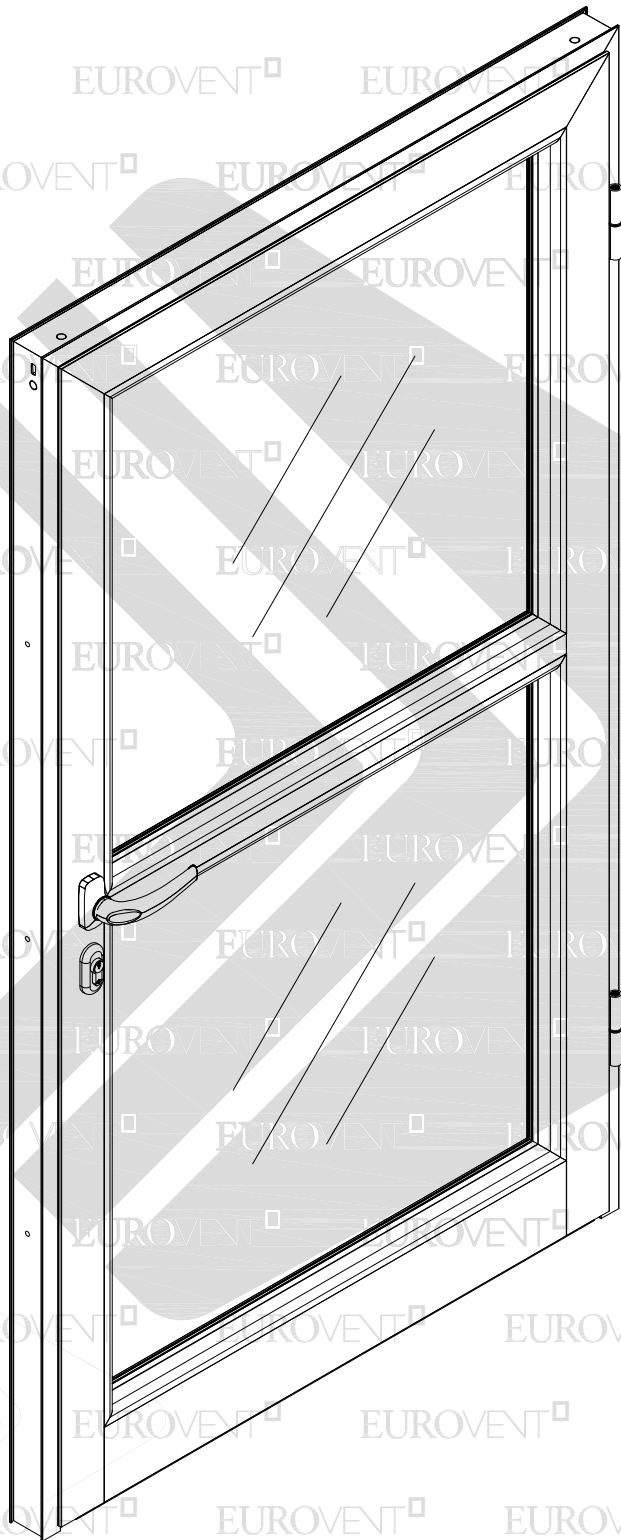
62085 CERCO CHAPA  
VER DETALLE ISOMETRICO "A"



62085 CERCO CHAPA  
VER DETALLE ISOMETRICO "A"

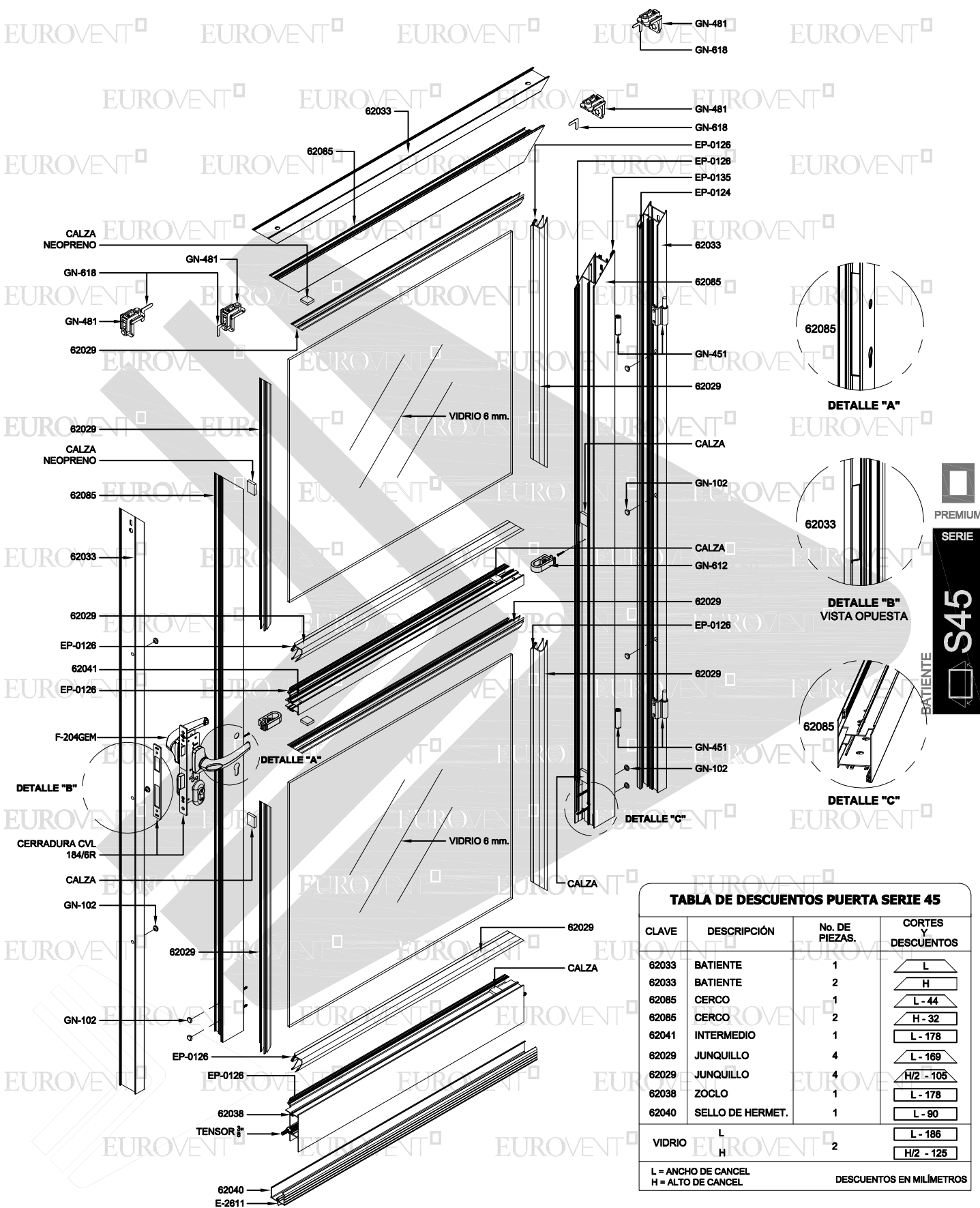




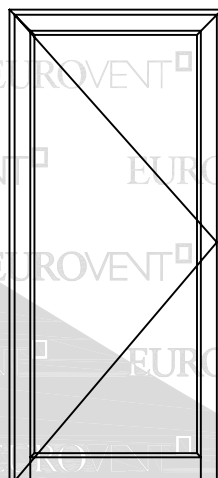


| ACCESORIOS PUERTA SERIE 45 |                            |        |
|----------------------------|----------------------------|--------|
| CLAVE                      | DESCRIPCIÓN                | PIEZAS |
| E-2611                     | EMPAQUE ALETA              | #      |
| EP-0124                    | EMPAQUE HONGO (DECENTRADO) | #      |
| EP-0126                    | EMPAQUE VIDRIO (HOJA)      | #      |
| EP-0135                    | EMPAQUE HONGO (CENTRADO)   | #      |
| GN-102                     | TAPÓN CUBRE PUA            | 10     |
| GN-451                     | BISAGRA FLASH FUTURA       | 2      |
| GN-481                     | ESCUADRA DE BOTÓN          | 4      |
| GN-612                     | BERNINA                    | 2      |
| GN-618                     | ESCUADRA DE ALINEACIÓN     | 4      |
| 184/6R                     | CERRADURA CVL              | 1      |
| F-204GEM                   | MANILLA GEMINIS            | 1      |
| .                          | TENSOR 3/8"                | 1      |





# PARÁMETROS MÍNIMOS Y MÁXIMOS DE FABRICACIÓN.



PS-45 CE  
MÍNIMO 0.90 x 2.00  
MÁXIMO 1.00 x 2.20



SERIE

S45



BATEANTE

## ALUMINIO

| CLAVE | DESCRIPCIÓN           | PIEZAS X ATADO | LARGO STD. MTS. | PERÍMETRO ANOD. CM. | PERÍMETRO PUL. CM. |
|-------|-----------------------|----------------|-----------------|---------------------|--------------------|
| 62029 | JUNQUILLO 6mm.        | 12             | 6.10            | 17.60               | 4.26               |
| 62030 | JUNQUILLO 24mm.       | 16             | 6.10            | 12.44               | 2.49               |
| 62031 | INTERMEDIO MOVIL      | 12             | 6.10            | 37.70               | 5.87               |
| 62033 | "L" CONTRAMARCO       | 4              | 6.10            | 30.03               | 8.09               |
| 62038 | ZOCLO                 | 3              | 6.10            | 44.13               | 22.32              |
| 62040 | SELLO DE HERMETICIDAD | 4              | 6.10            | 24.62               | 24.62              |
| 62041 | INTERMEDIO CUADRÍCULA | 4              | 6.10            | 32.57               | 9.60               |
| 62085 | CERCO                 | 4              | 6.10            | 35.41               | 14.75              |