

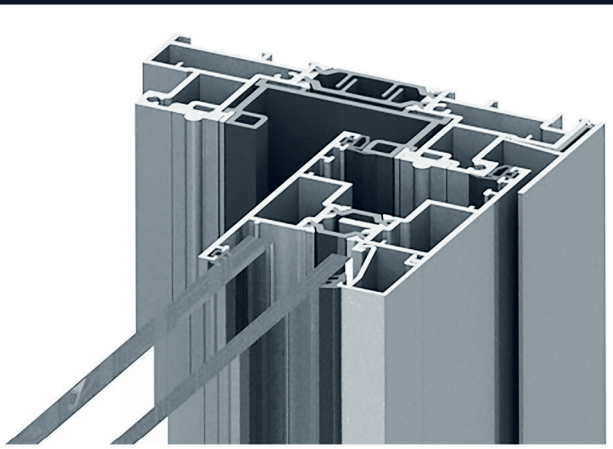
# ELEGANCE

Sistema de puerta corredera elevable con Rotura de Puente Térmico, diseñada especialmente para cerramientos de grandes dimensiones o con cargas de vidrio considerables con alto rendimiento térmico y acústico.

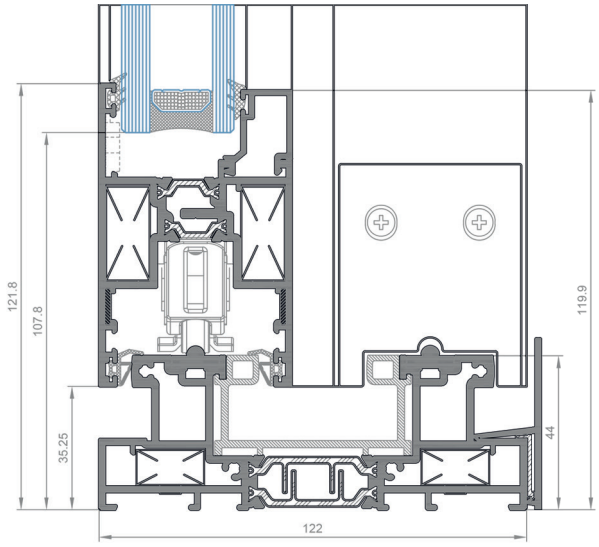
Marcos de dos y tres carriles y un marco especial mono rail + fijo, nos permiten realizar una amplia gama de configuraciones.

Con los accesorios específicos para un cerramiento elevable podemos alcanzar hasta los 400kg de peso por hoja elevando la misma y facilitando su apertura con suavidad, los mismos perfiles están preparados para realizar correderas en línea de hasta 250kg por hoja presentando una estética de formas rectas acorde a los cánones de la arquitectura actual.

# SERIE ELEGANCE
## PUERTAS CORREDERAS





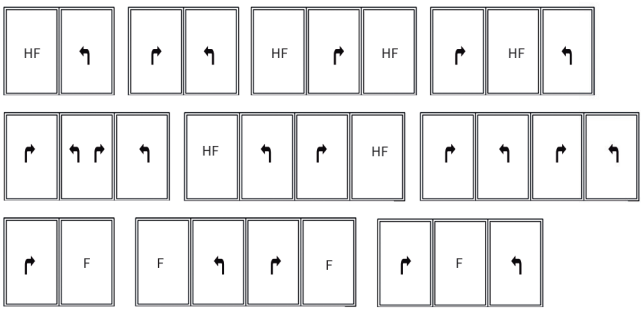



**SECCIONES**
Marco 2 carriles: 122 mm
Hoja: 55 mm

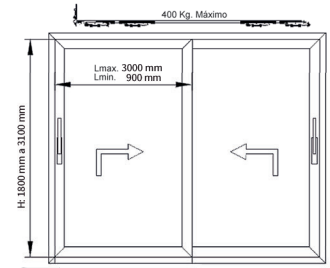
**ESPESOR PERFILERÍA**
1,8 mm

**LONGITUD VARILLA POLIAMIDA**
Marco: 37 mm / Hoja: 18 mm

**POSIBILIDADES DE APERTURA**




**DIMENSIONES Y PESOS MÁXIMOS**




Posibilidad de deslizamiento sobre rodamientos regulables de agujas, con pista en poliamida, con rodamientos dobles hasta un máximo de 400 kilos.

**EFICIENCIA ENERGÉTICA**
$U_w$ desde 1,1 ($W/m^2K$)
*Consultar tipología, dimensiones y vidrio.*

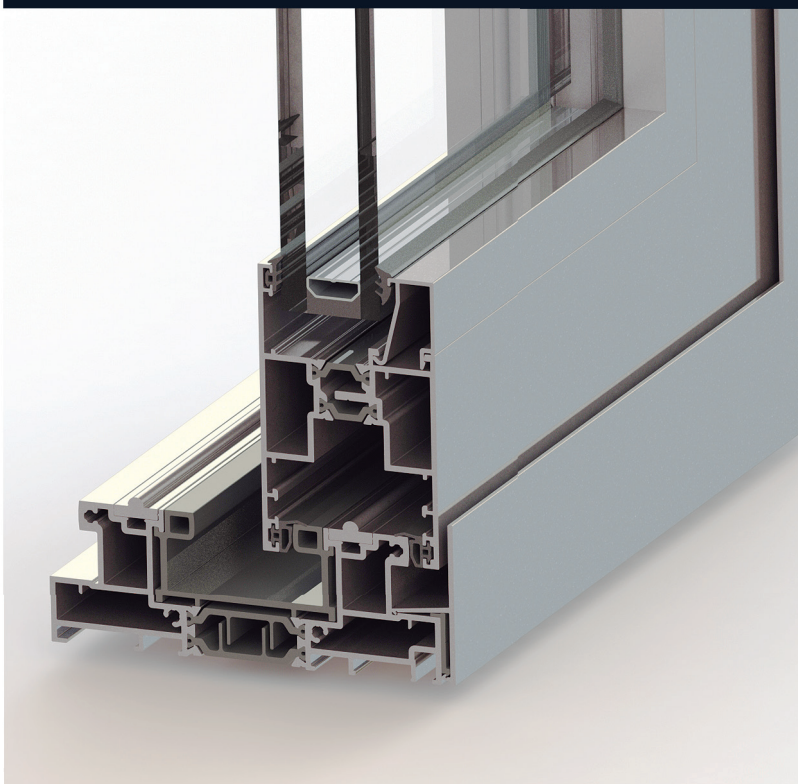
**ACRISTALAMIENTO**
Máximo acristalamiento: 36mm.
Máximo aislamiento acústico: Rw= 30dB

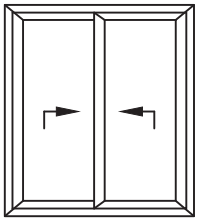
**CATEGORÍAS ALCANZADAS EN BANCOS DE ENSAYO**
Permeabilidad al aire
(UNE-EN 1026:2000): Clase 4

Estanqueidad al agua
(UNE-EN 1027:2000): Clase 7A

Resistencia al viento
(UNE-EN 12211:2000): Clase C3

**ACABADOS**
Lacado colores (Ral, moteados, rugosos, metalizados..)
Lacado imitación madera
Anodizado
Bicolores

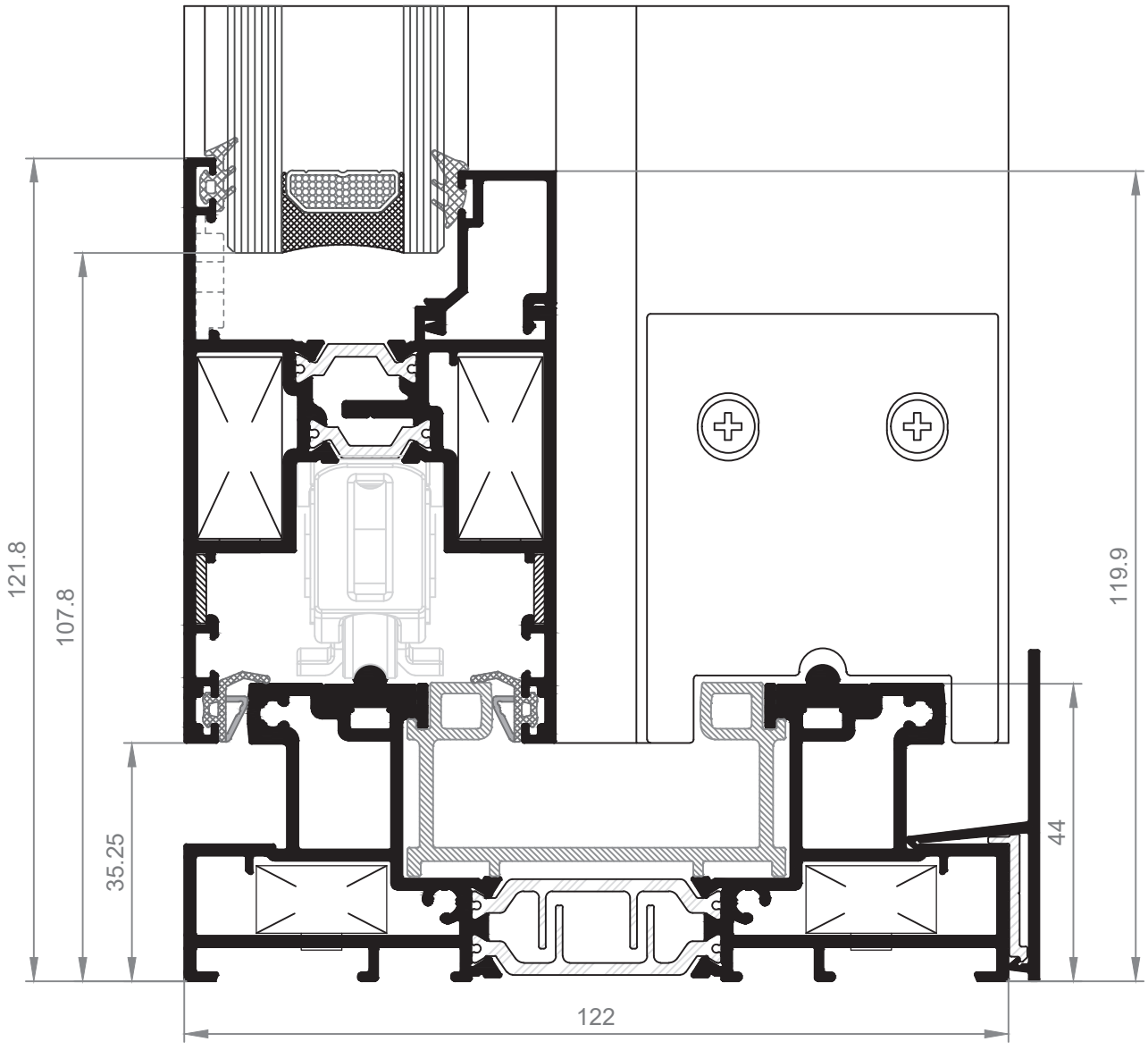


| VENTANA CORREDERA SERIE ELEGANCE | TIPO DE ENSAYO | RESULTADO |
|---|---|---|
| | | BALCONERA |
|  3000 x 2500 | Permeabilidad al Aire | 4 |
| | Estanqueidad al Agua | 7A |
| | Resistencia a la carga de Viento | C3 |
| | Prestaciones Acústicas (dB) | ≥27(-1 -5)dB |
| | Transmitancia Térmica (W/m2K) | $U_f$=1,9 W/m $K^2$ (Para vidrio 1.1) |

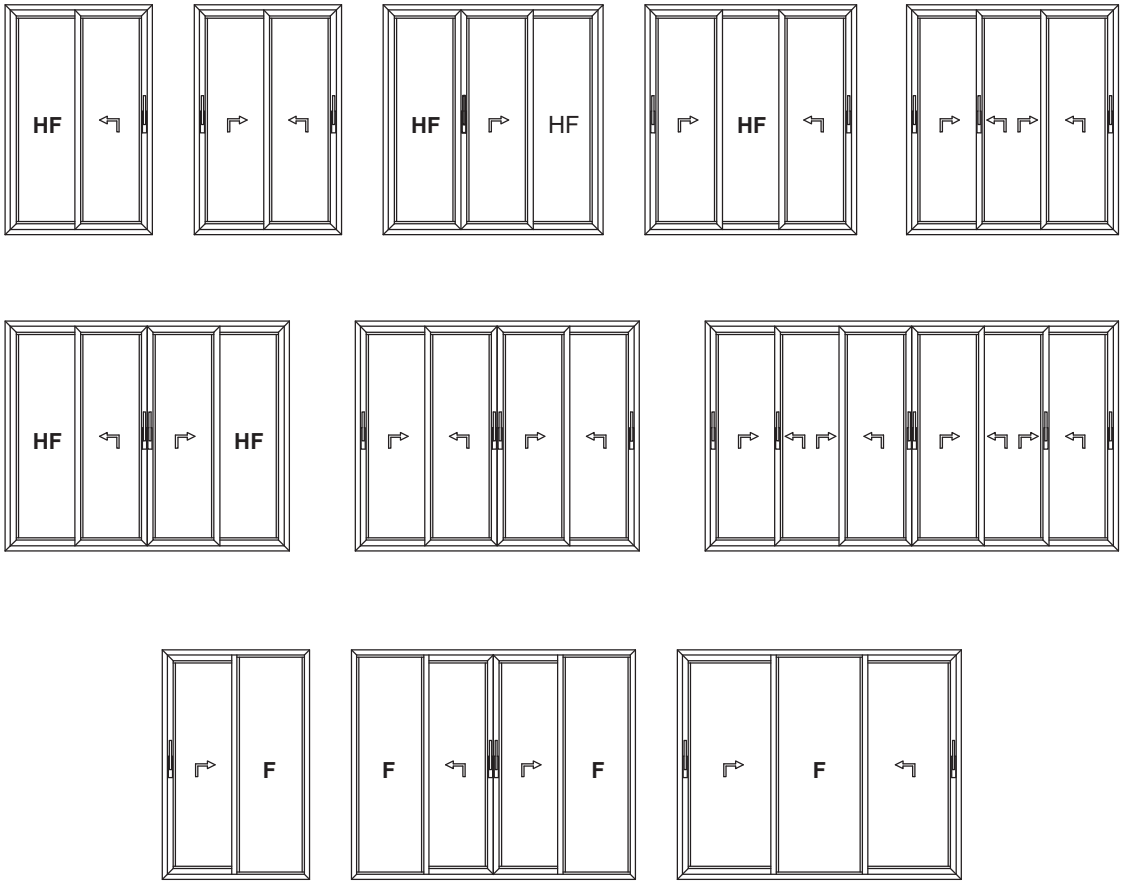
*CALCULOS REALIZADOS SEGÚN LAS NORMAS:

Permeabilidad al Aire UNE-EN 1026:2017 UNE-EN 12207:2000
Estanqueidad al Agua UNE-EN 1027:2017 UNE-EN 12208:2000
Resistencia a la carga de Viento UNE-EN 12211:2017 UNE-EN 12210:2017

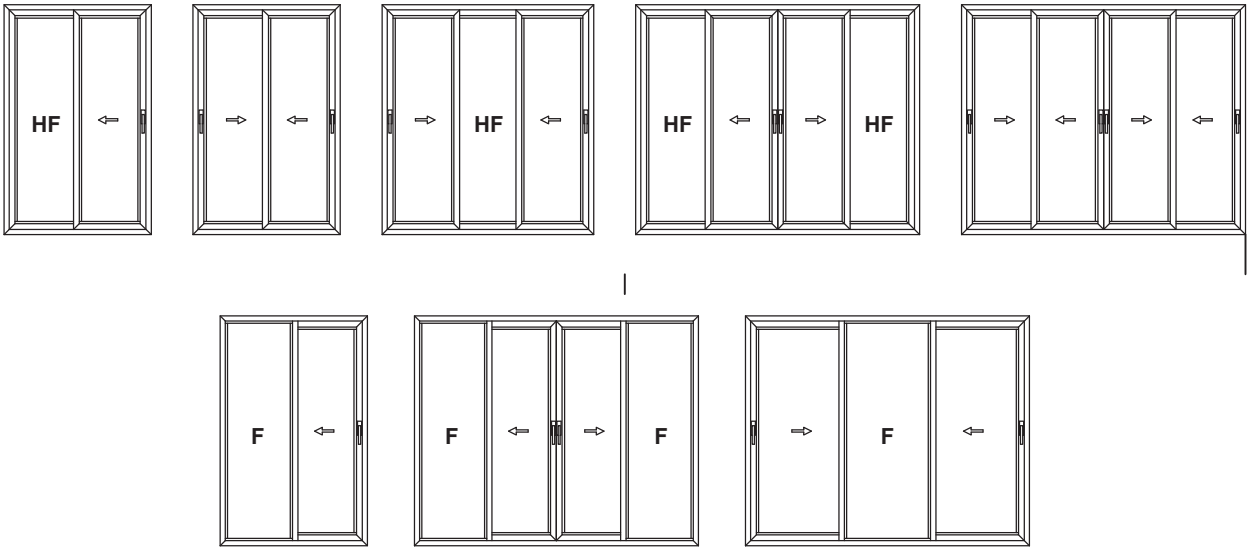
- $U_f$ = COEFICIENTE TRANSMISION TERMICA DEL MARCO



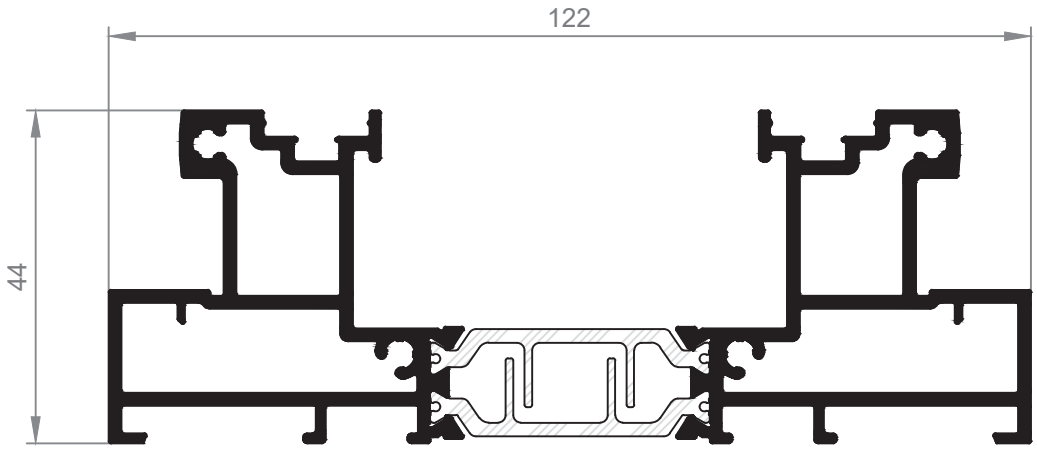
## CORREDERA ELEVABLE



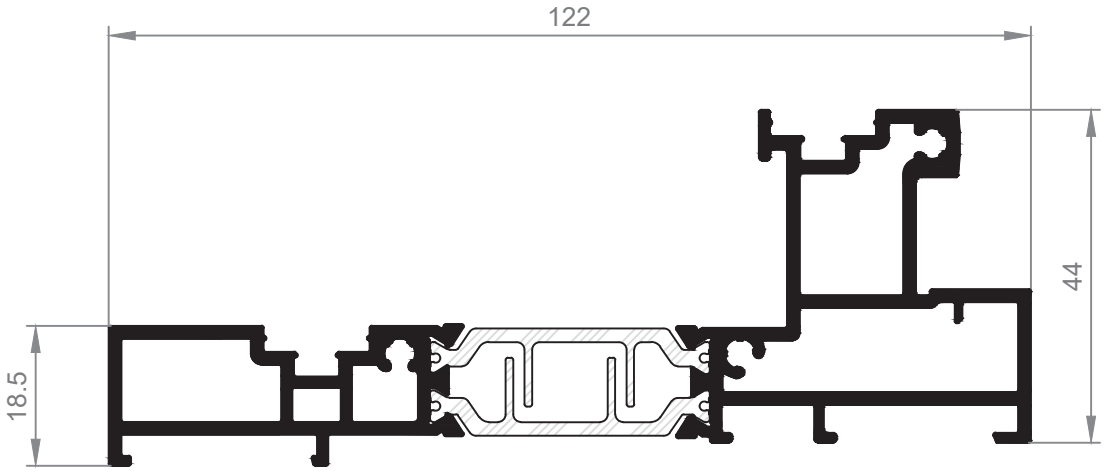

## CORREDERA EN LINEA



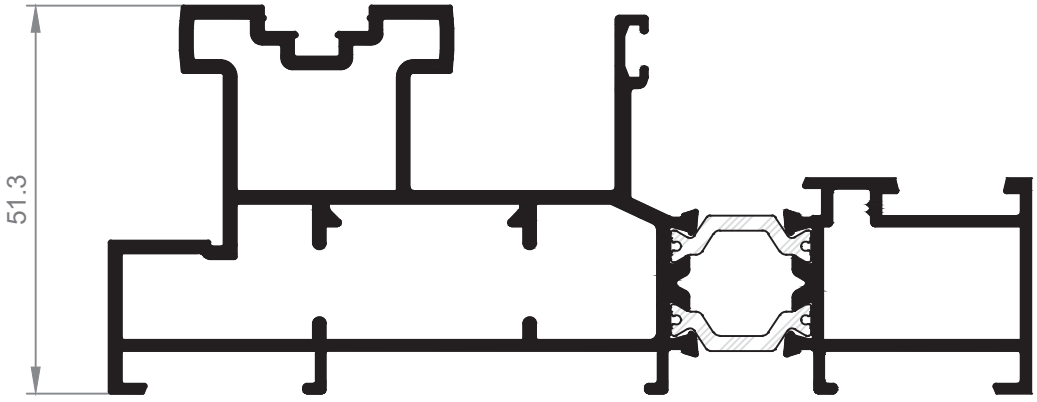

HF= HOJA FIJA
F= FIJO



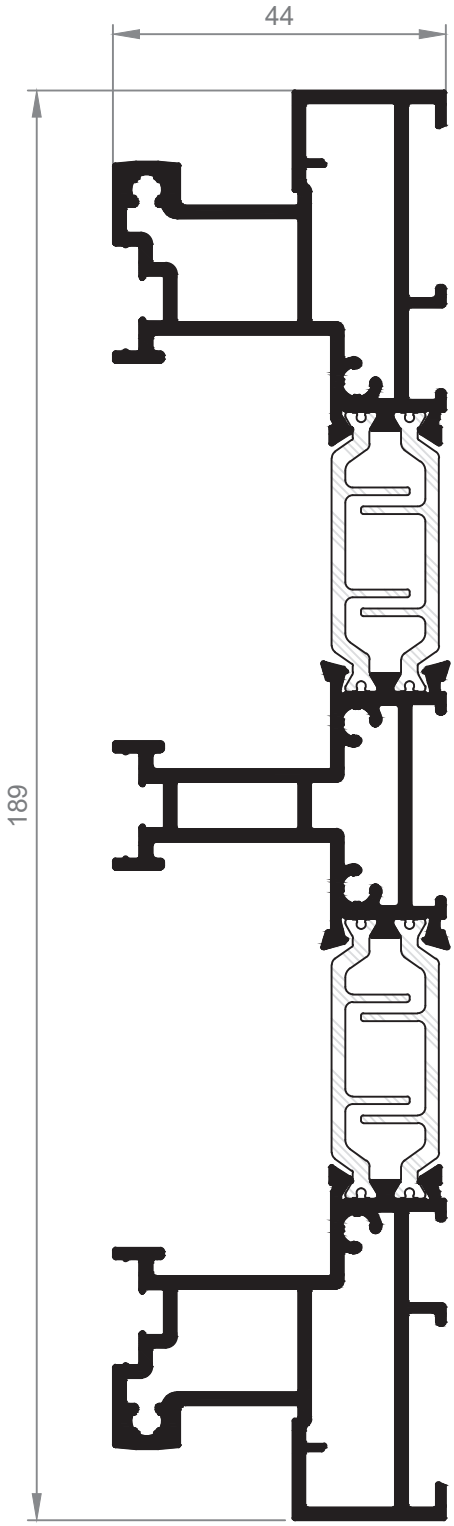

**951**
Marco elevable



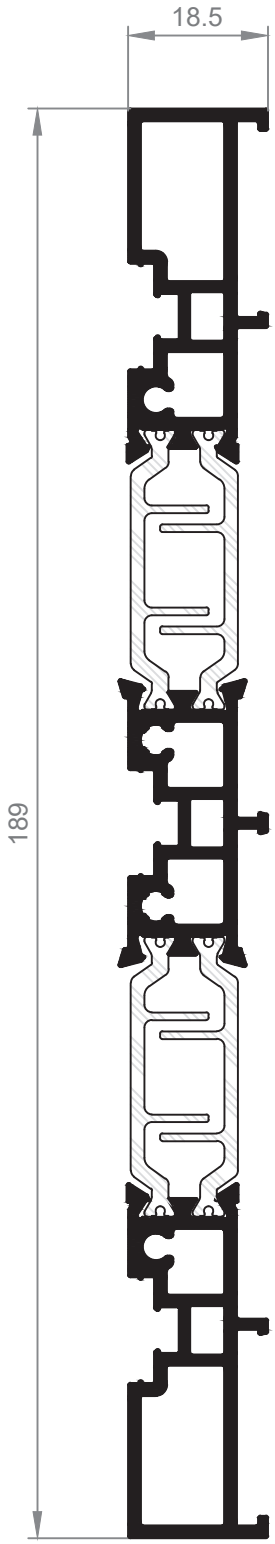

**971**
Marco para Fijo



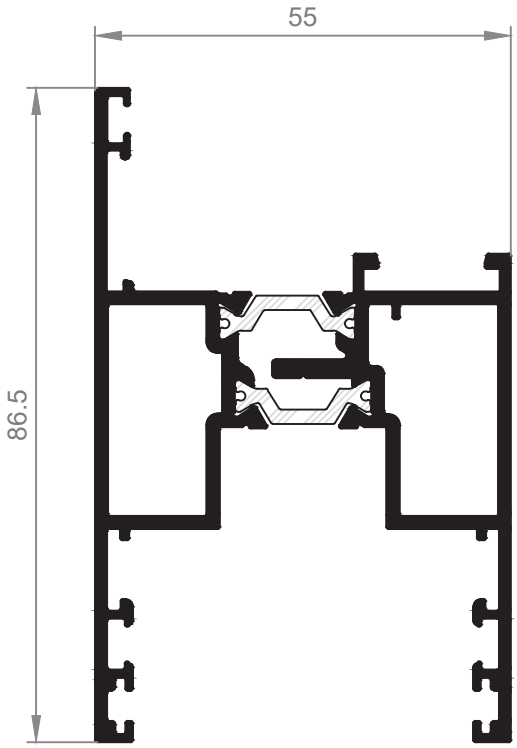

**961**
Marco Mono Carril Clip Frontal



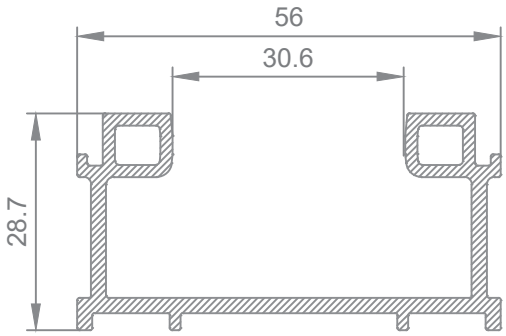

**969**
Marco 3 carriles elevable



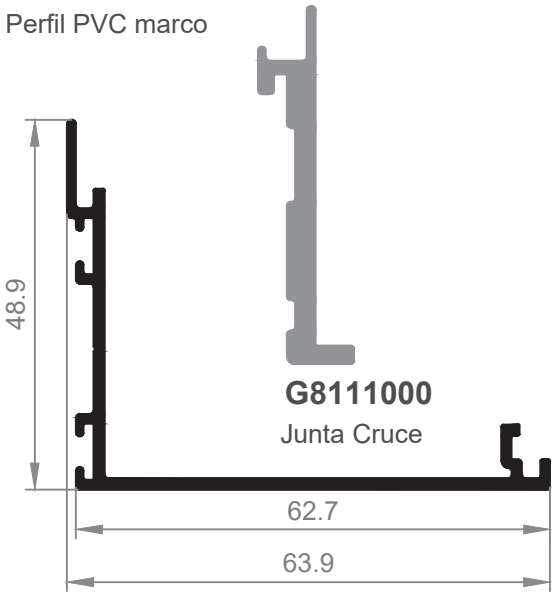

**965**
Marco 3 carrileselevable Minimalista




**952**
Hoja elevable

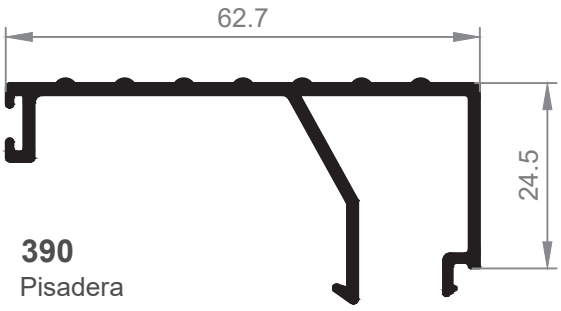



**UE1611000**
Perfil PVC marco

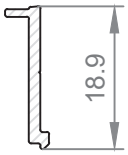



**G8111000**
Junta Cruce

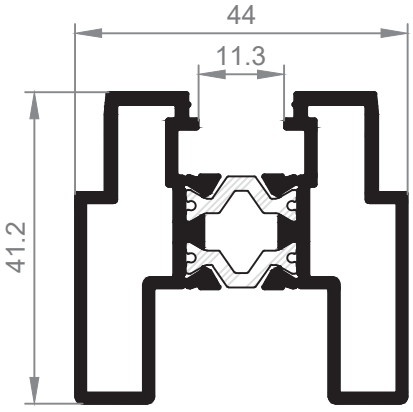
**927**
Cruce elevable Hoja Pequeña



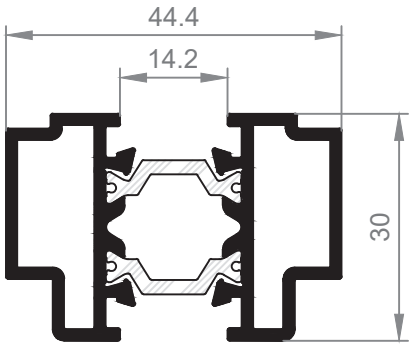

**390**
Pisadera



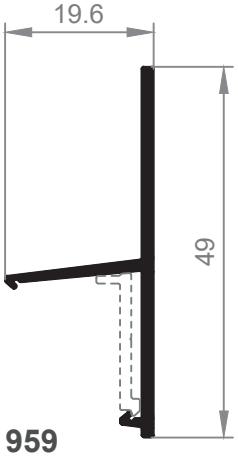

**V34311000**
Clip fijación para 959



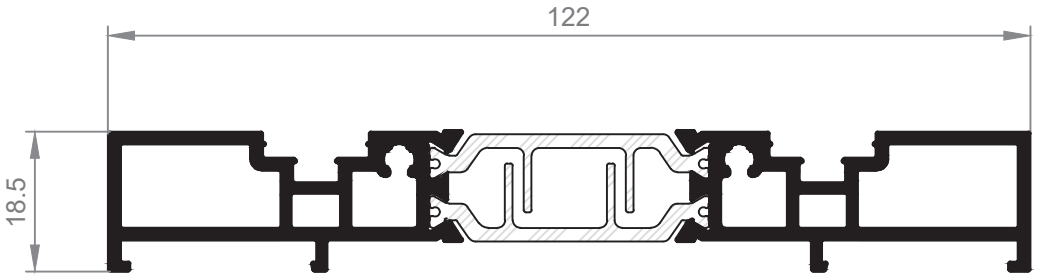

**954**
Perfil 4 hojas



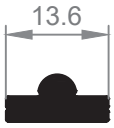

**964**
Perfil 4 hojas



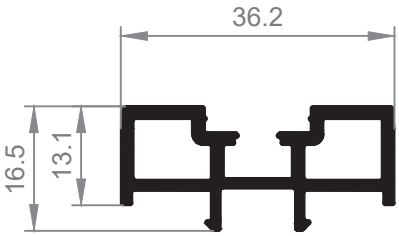

**959**
Suplemento Marco



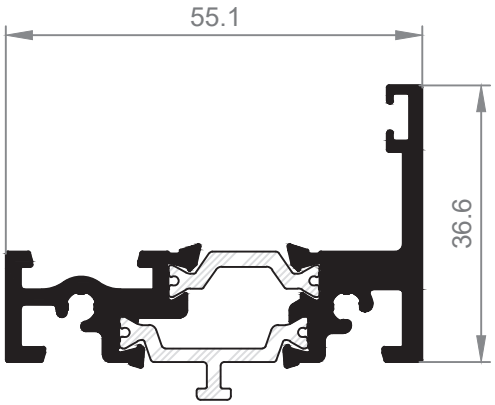

**955**
Marco Minimalista



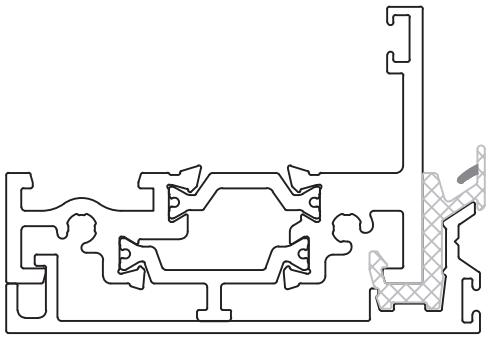

**958**
Suplemento Carril

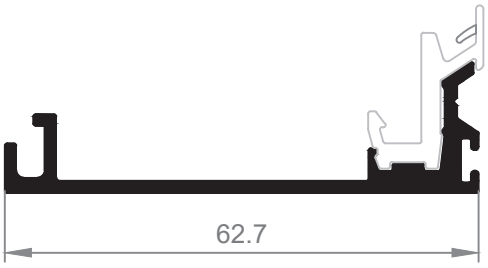



**956**
Acople Marco




**953**
Cruce Minimalista

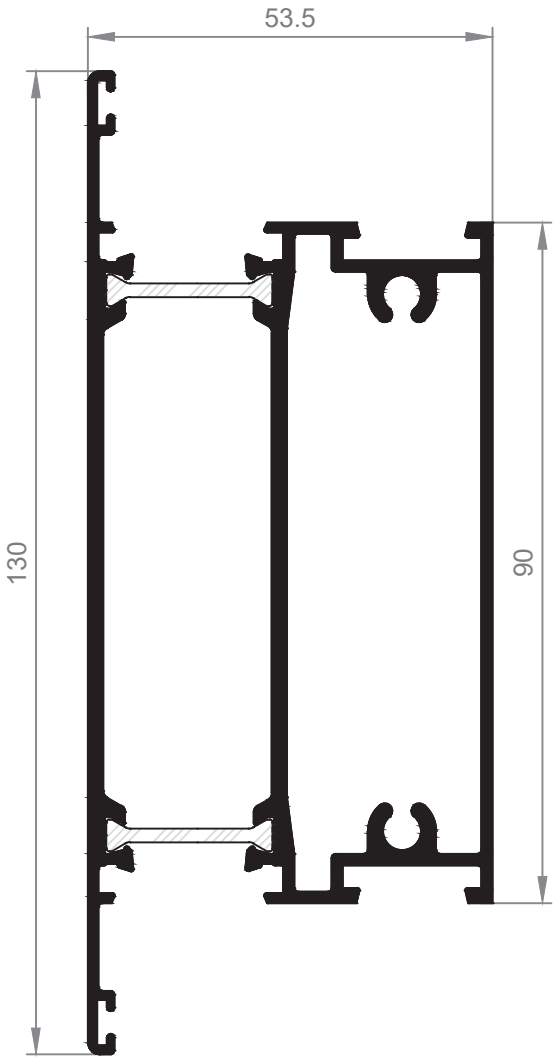




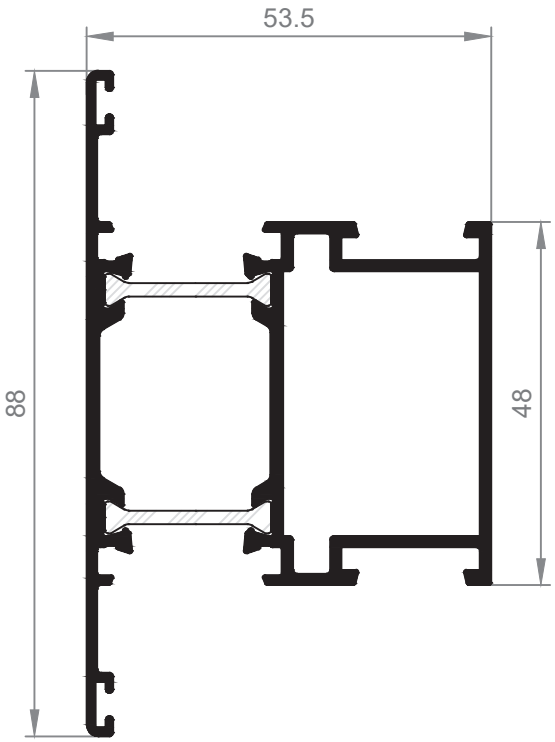

**957**
Suplemento Carril



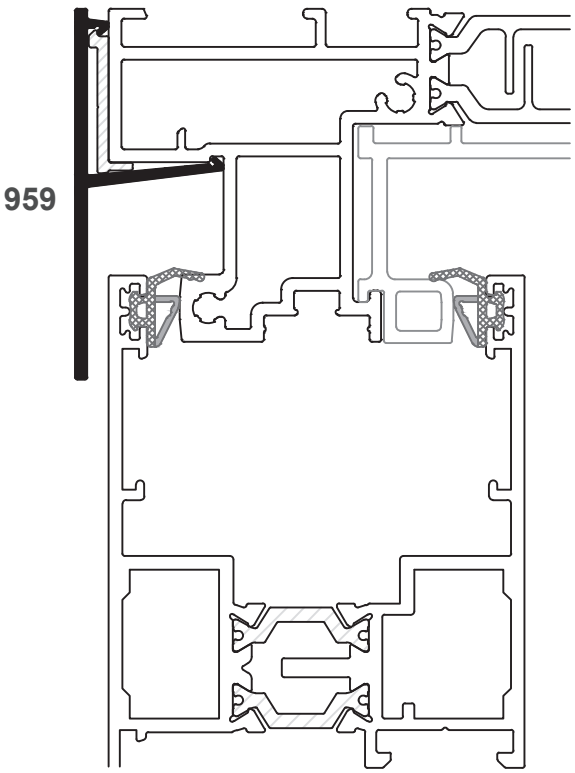
**UE1711000**
Perfil Cruce Minimalista

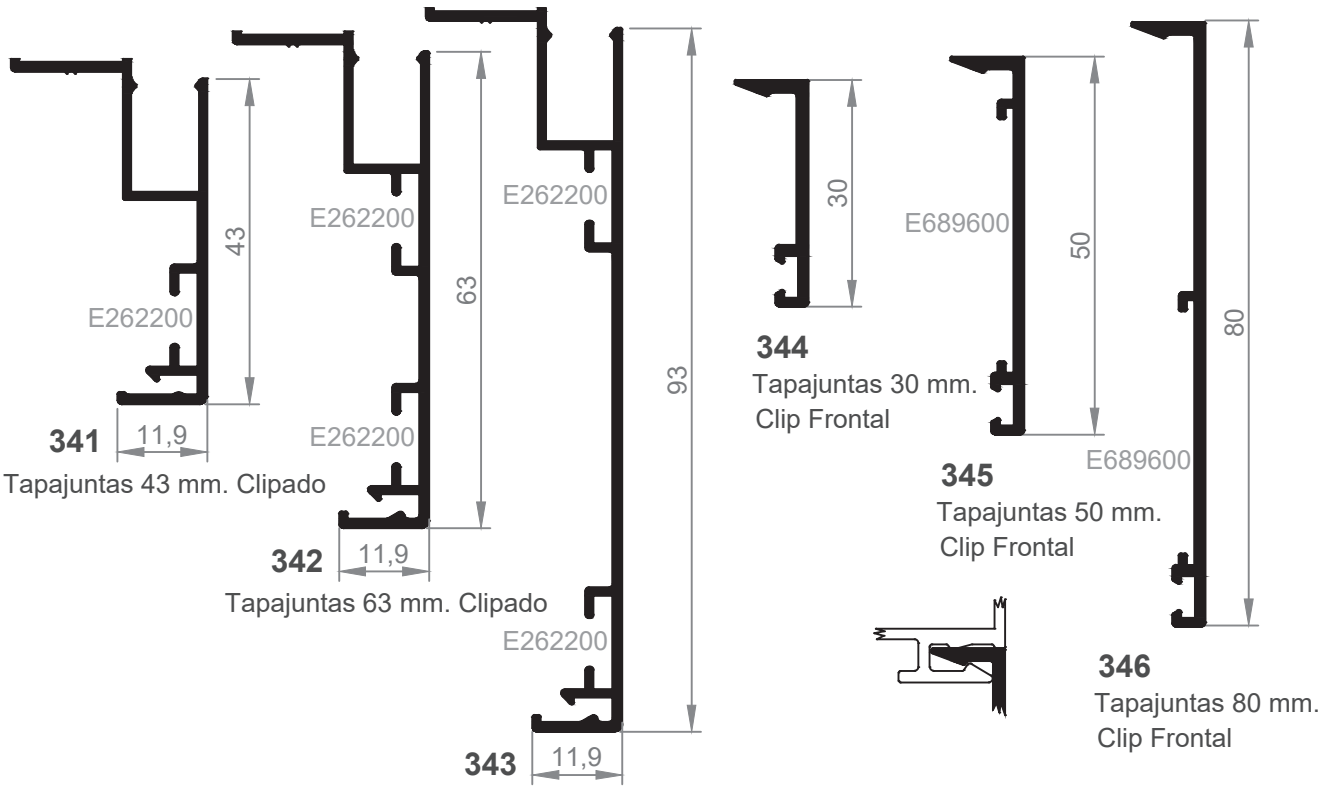



**5052**
Entrepaño 130 mm.




**5043**
Travesaño 88 mm.






**341** Tapajuntas 43 mm. Clipado

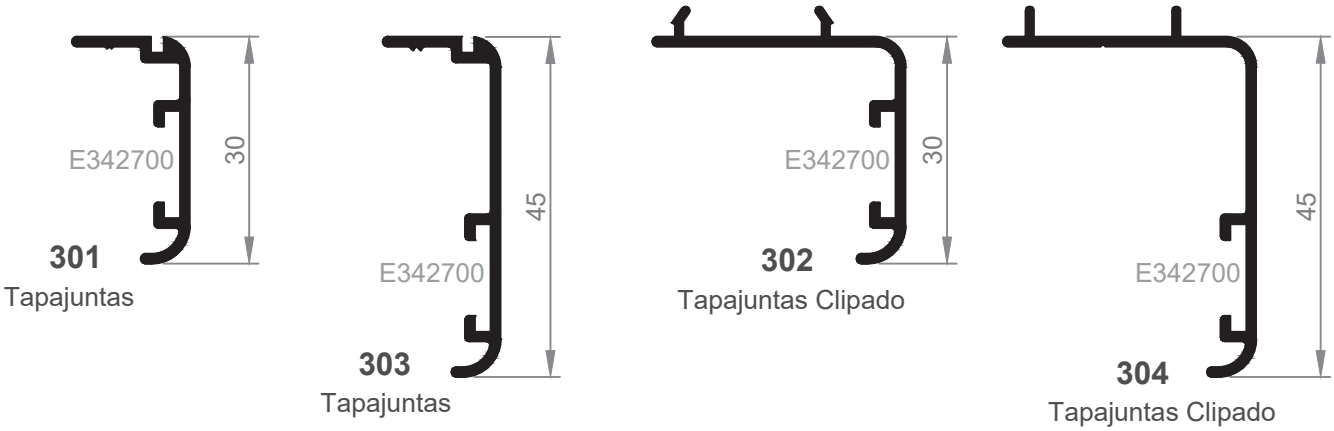
**342** Tapajuntas 63 mm. Clipado

**343** Tapajuntas 93 mm. Clipado

**344** Tapajuntas 30 mm. Clip Frontal

**345** Tapajuntas 50 mm. Clip Frontal

**346** Tapajuntas 80 mm. Clip Frontal

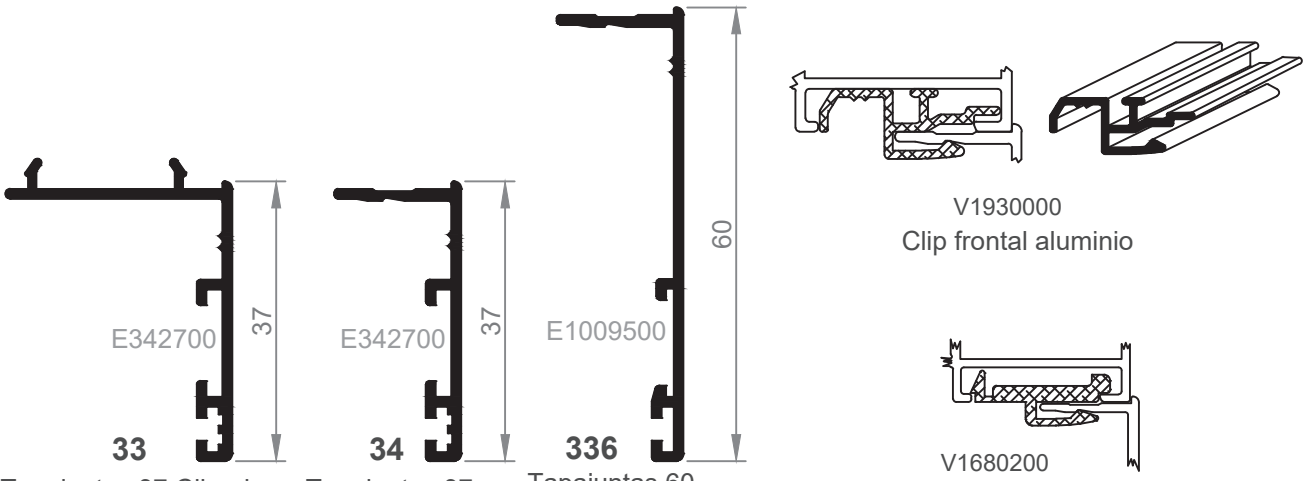



**301** Tapajuntas

**303** Tapajuntas

**302** Tapajuntas Clipado

**304** Tapajuntas Clipado




**33** Tapajuntas 37 Clipado

**34** Tapajuntas 37

**336** Tapajuntas 60



V1930000
Clip frontal aluminio



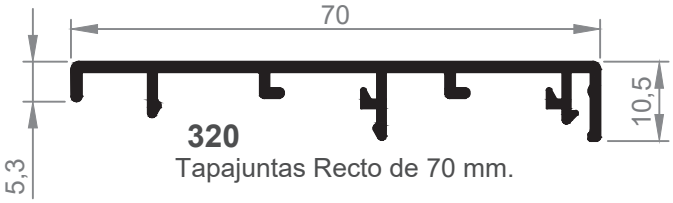
V1680200
Grapa plástico tapajuntas frontal




**338**
Tapajuntas Recto de 50 mm.



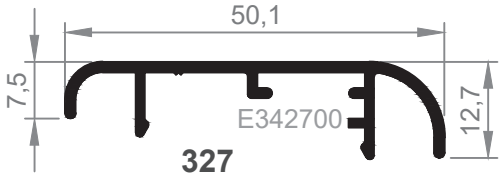
E690200 CHAPA



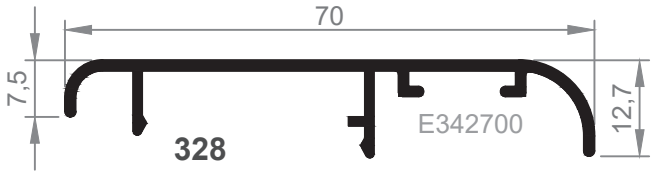

**320**
Tapajuntas Recto de 70 mm.



E630900 FUJI




**327**
Tapajuntas de 50 mm.



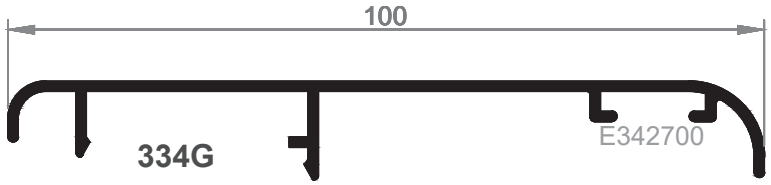

**328**
Tapajuntas de 70 mm.



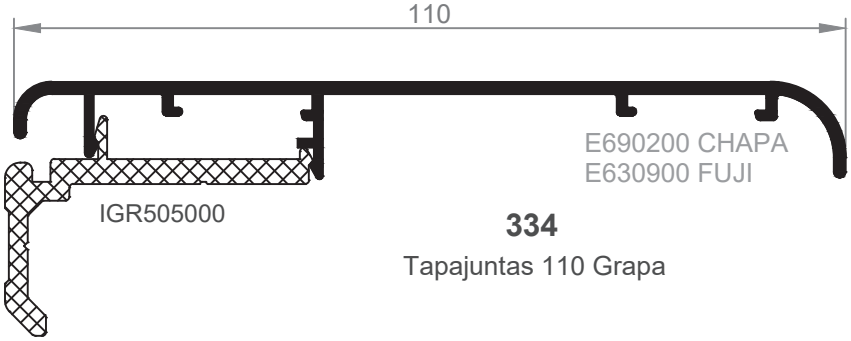
E342700




**329**
Tapajuntas de 85 mm.

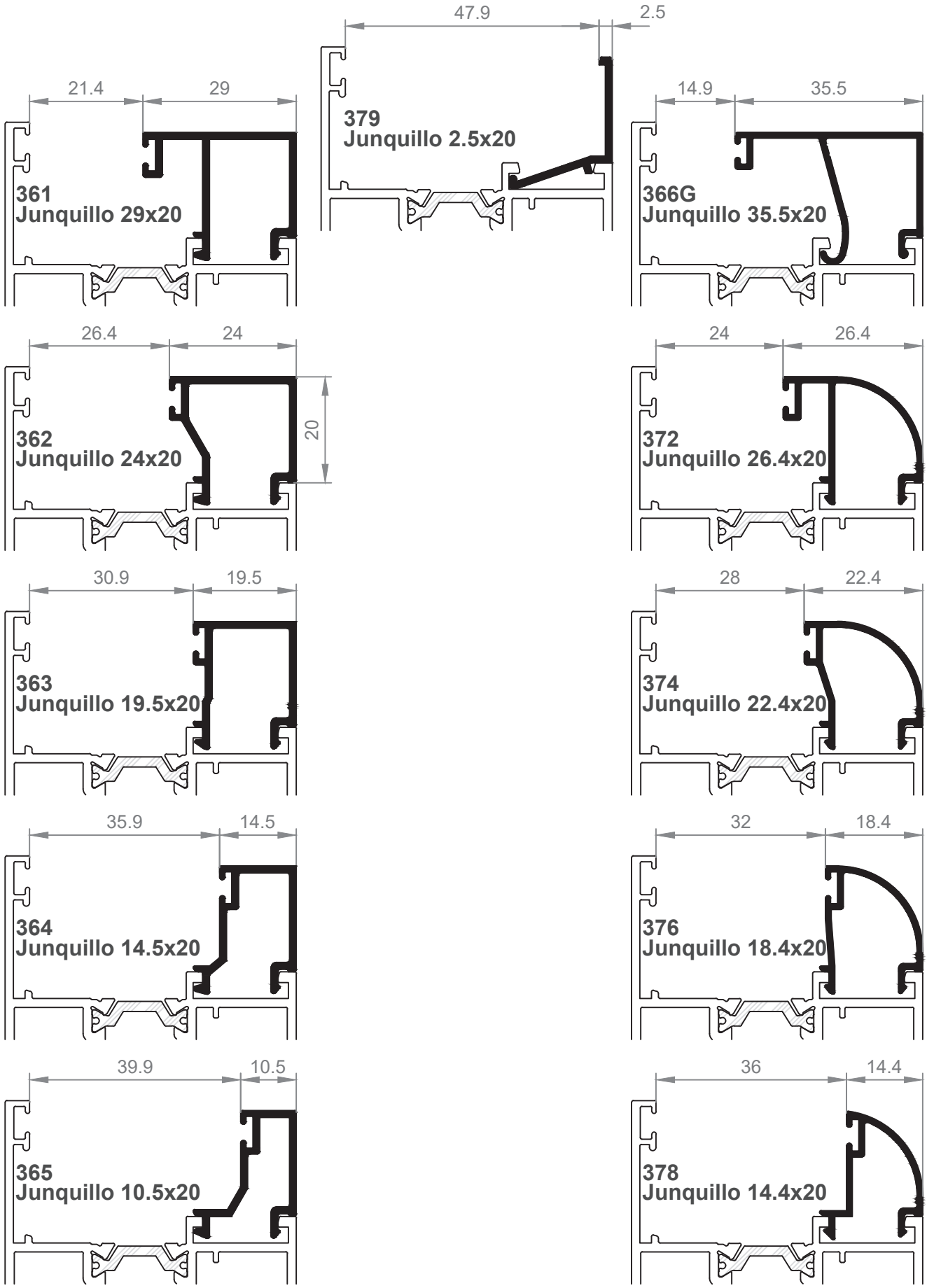



**334G**
Tapajuntas de 100 mm.
*Consultar Stock.

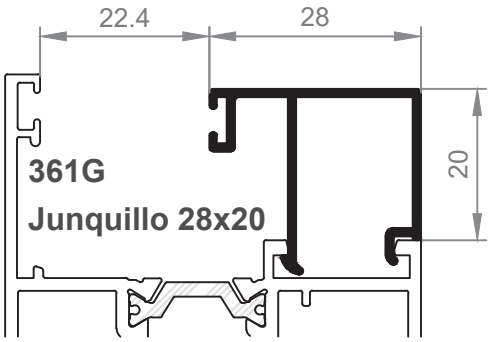


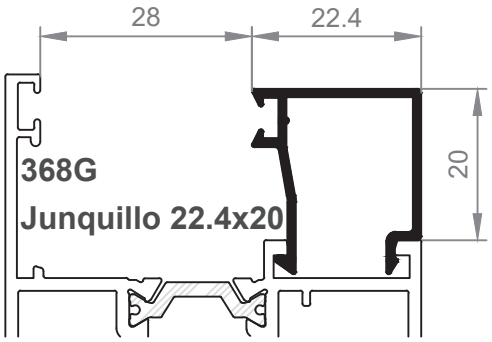

**334**
Tapajuntas 110 Grapa

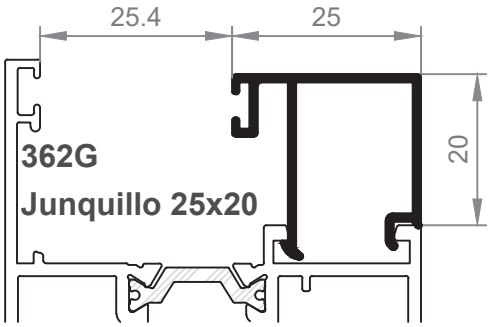
## MEDIDAS HUECO JUNQUILLOS

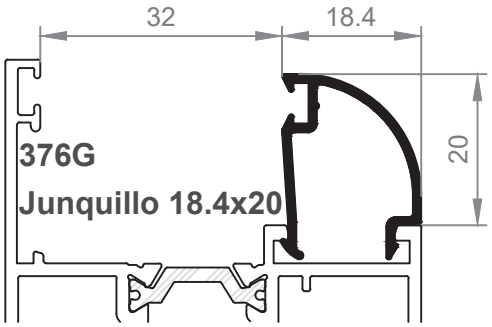


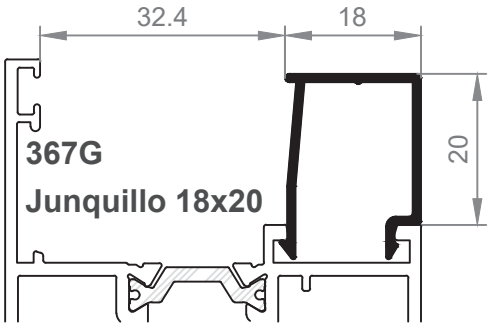
## MEDIDAS HUECO JUNQUILLOS



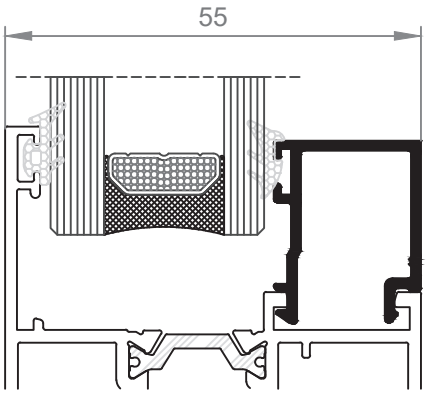



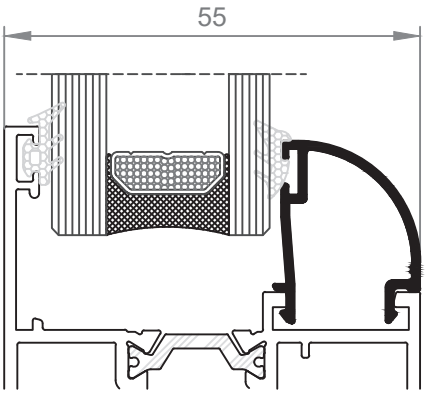



# TABLA DE ACRISTALAR AJUNQUILLAMIENTO Y GOMAS




**Junquillos Rectos**

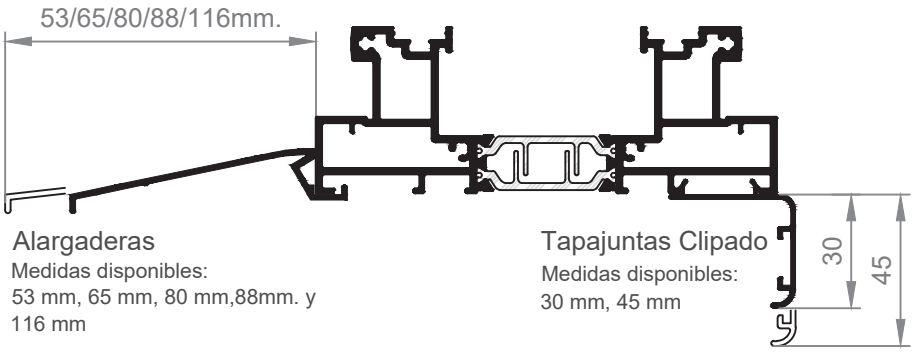



**Junquillos Curvos**

| e=2.5 | espesor | Junta Interior e=2 | e=4 | e=6 | e=8 | |
|---|---|---|---|---|---|---|
| G091700 | Vidrio | G777000 | G417000 | G407000 | G397000 | Junquillo |
| Junta Exterior | 12 | | | | ● | 361 |
| | 14 | | | ● | | 361 |
| | 16 | | ● | | | 361 |
| | 18 | ● | | | | 361 |
| | 16 | | | | ● | 362 |
| | 18 | | | ● | | 362 |
| | 20 | | ● | | | 362 |
| | 22 | ● | | | | 362 |
| | 20 | | | | ● | 363 |
| | 22 | | | ● | | 363 |
| | 24 | | ● | | | 363 |
| | 26 | ● | | | | 363 |
| | 26 | | | | ● | 364 |
| | 28 | | | ● | | 364 |
| | 30 | | ● | | | 364 |
| | 32 | ● | | | | 364 |
| | 30 | | | | ● | 365 |
| | 32 | | | ● | | 365 |
| | 34 | | ● | | | 365 |
| | 36 | ● | | | | 365 |
| G091700 | Vidrio | G777000 | G417000 | G407000 | G397000 | Junquillo |
| Junta Exterior | 38 | | | | ● | 379 |
| | 40 | | | ● | | 379 |
| | 42 | | ● | | | 379 |
| | 44 | ● | | | | 379 |

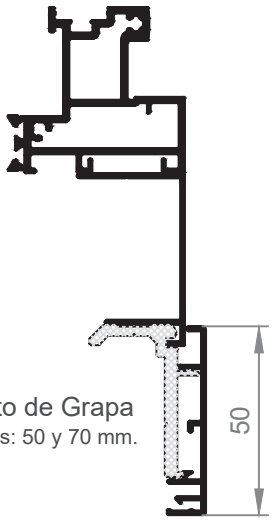
| e=2.5 | espesor | Junta Interior e=2 | e=4 | e=6 | e=8 | |
|---|---|---|---|---|---|---|
| G091700 | Vidrio | G777000 | G417000 | G407000 | G397000 | Junquillo |
| Junta Exterior | 18 | | ● | | | 371-372 |
| | 20 | ● | | | | 371-372 |
| | 18 | | | | ● | 373-374 |
| | 20 | | | ● | | 373-374 |
| | 22 | | ● | | | 373-374 |
| | 24 | ● | | | | 373-374 |
| | 22 | | | | ● | 375-376 |
| | 24 | | | ● | | 375-376 |
| | 26 | | ● | | | 375-376 |
| | 28 | ● | | | | 375-376 |
| | 26 | | | | ● | 377-378 |
| | 28 | | | ● | | 377-378 |
| | 30 | | ● | | | 377-378 |
| | 32 | ● | | | | 377-378 |

Esta tabla se proporciona a titulo informativo, en la practica puede haber algunas diferencias en funcion de las tolerancias de los diversos materiales empleados (aluminio, vidrio, juntas de EPDM)

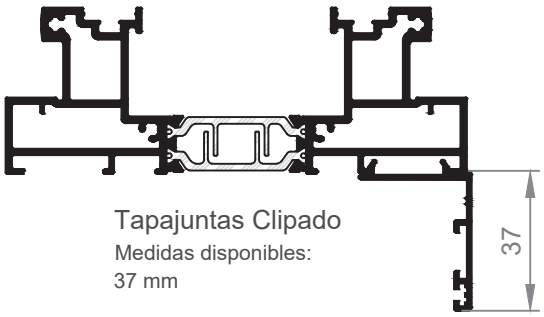



Alargaderas
Medidas disponibles:
53 mm, 65 mm, 80 mm,88mm. y
116 mm

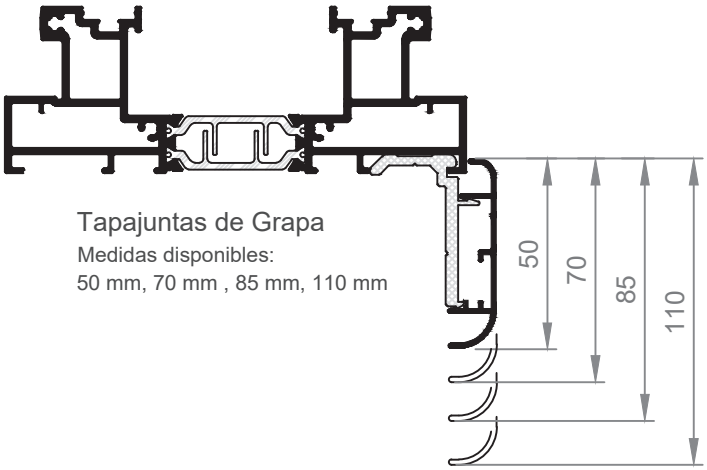
Tapajuntas Clipado
Medidas disponibles:
30 mm, 45 mm



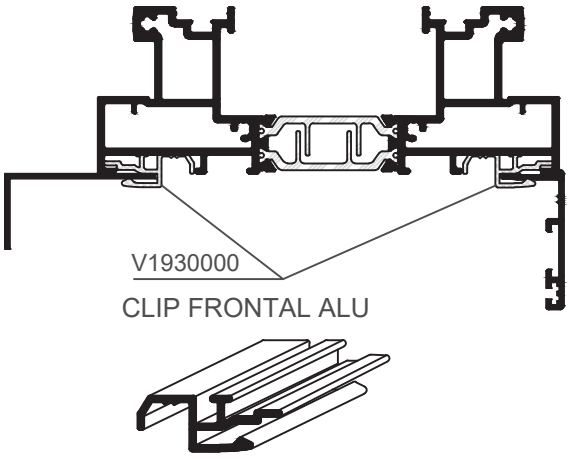

Tapajuntas recto de Grapa
Medidas disponibles: 50 y 70 mm.



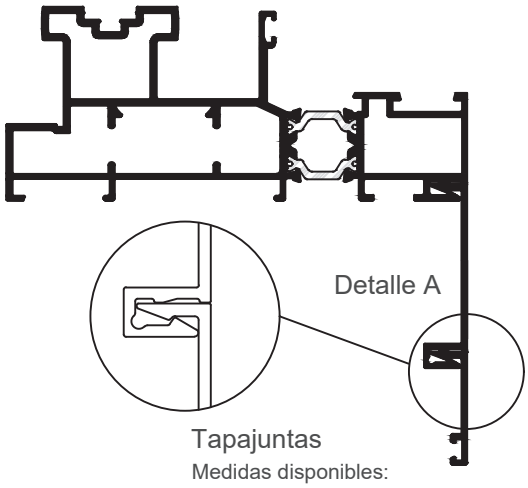

Tapajuntas Clipado
Medidas disponibles:
37 mm




Tapajuntas de Grapa
Medidas disponibles:
50 mm, 70 mm , 85 mm, 110 mm

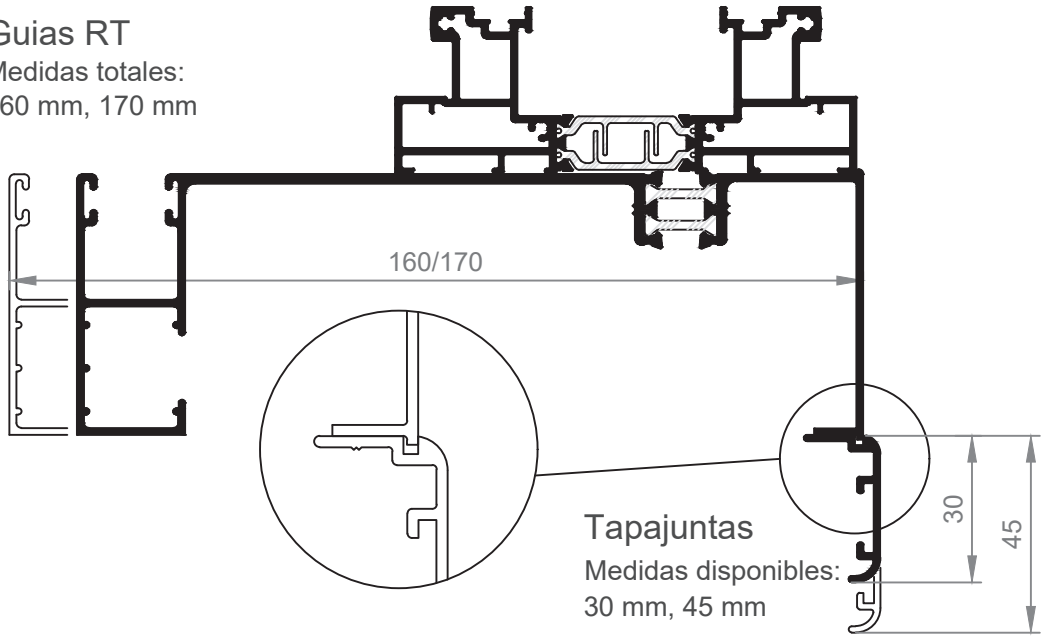



Tapa interior guía clip

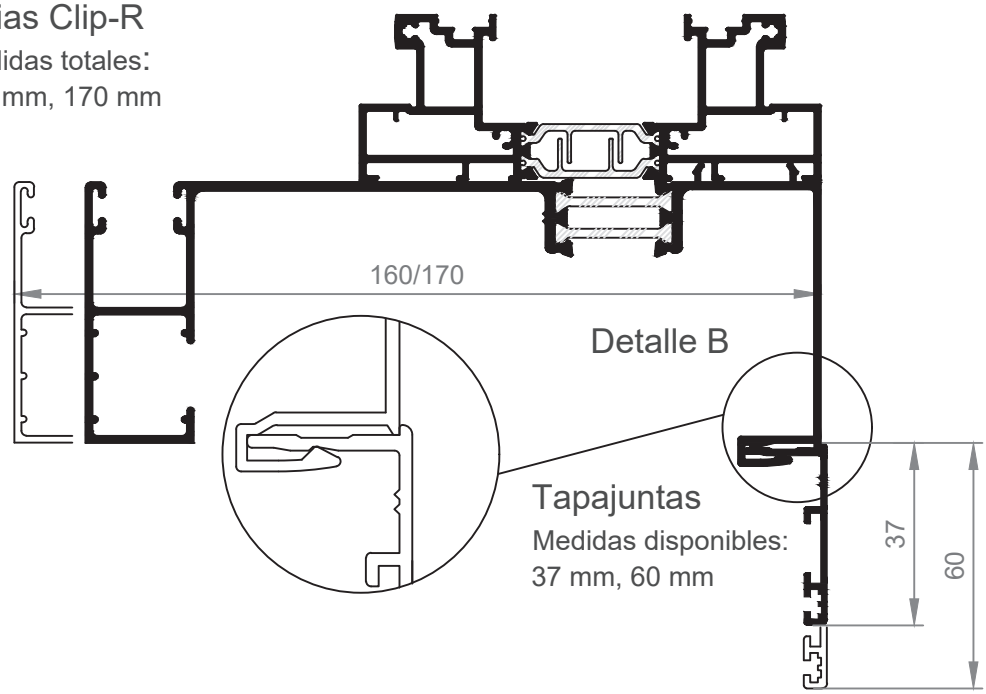


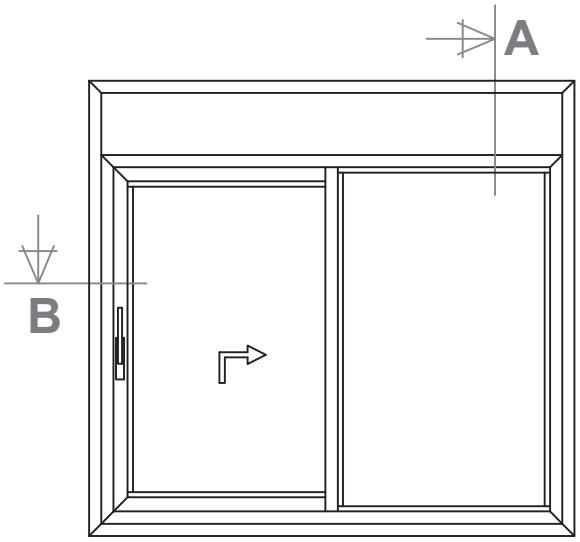

Tapajuntas
Medidas disponibles:
30 mm, 50 mm y 80 mm

Guias RT
Medidas totales:
160 mm, 170 mm

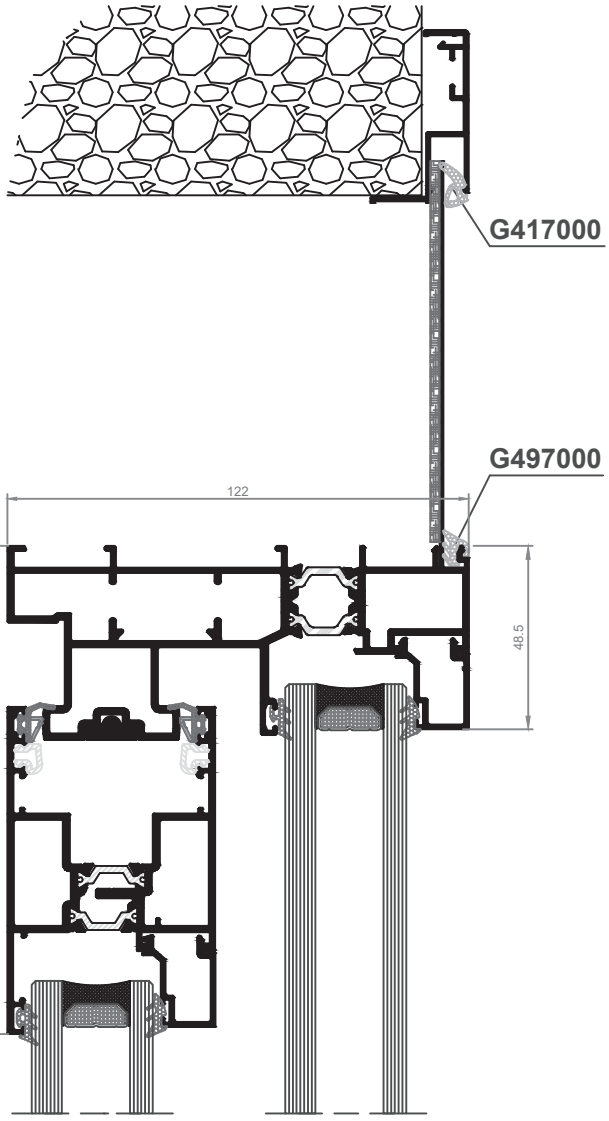


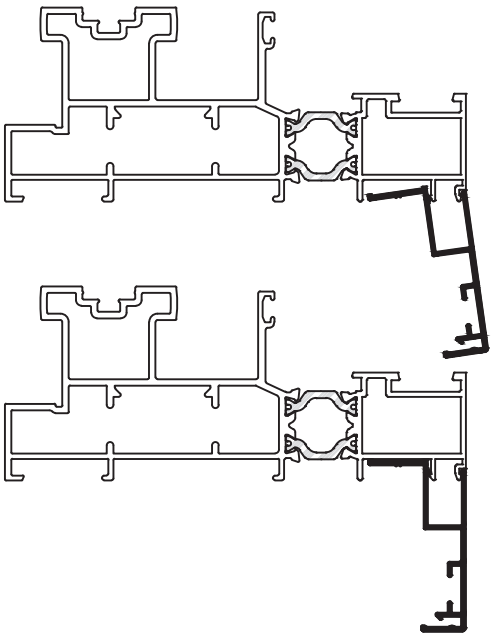

Guias Clip-R
Medidas totales:
160 mm, 170 mm

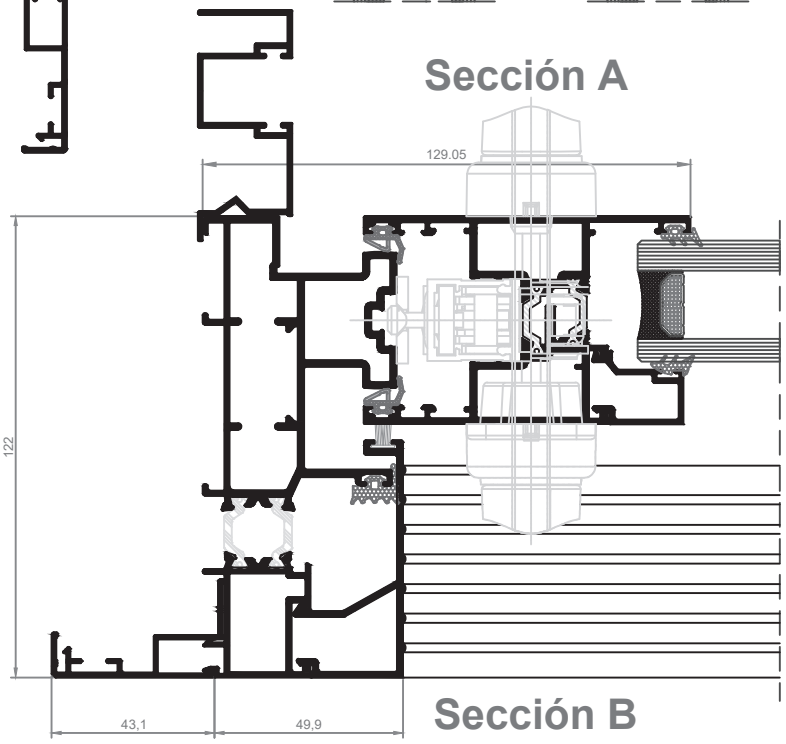




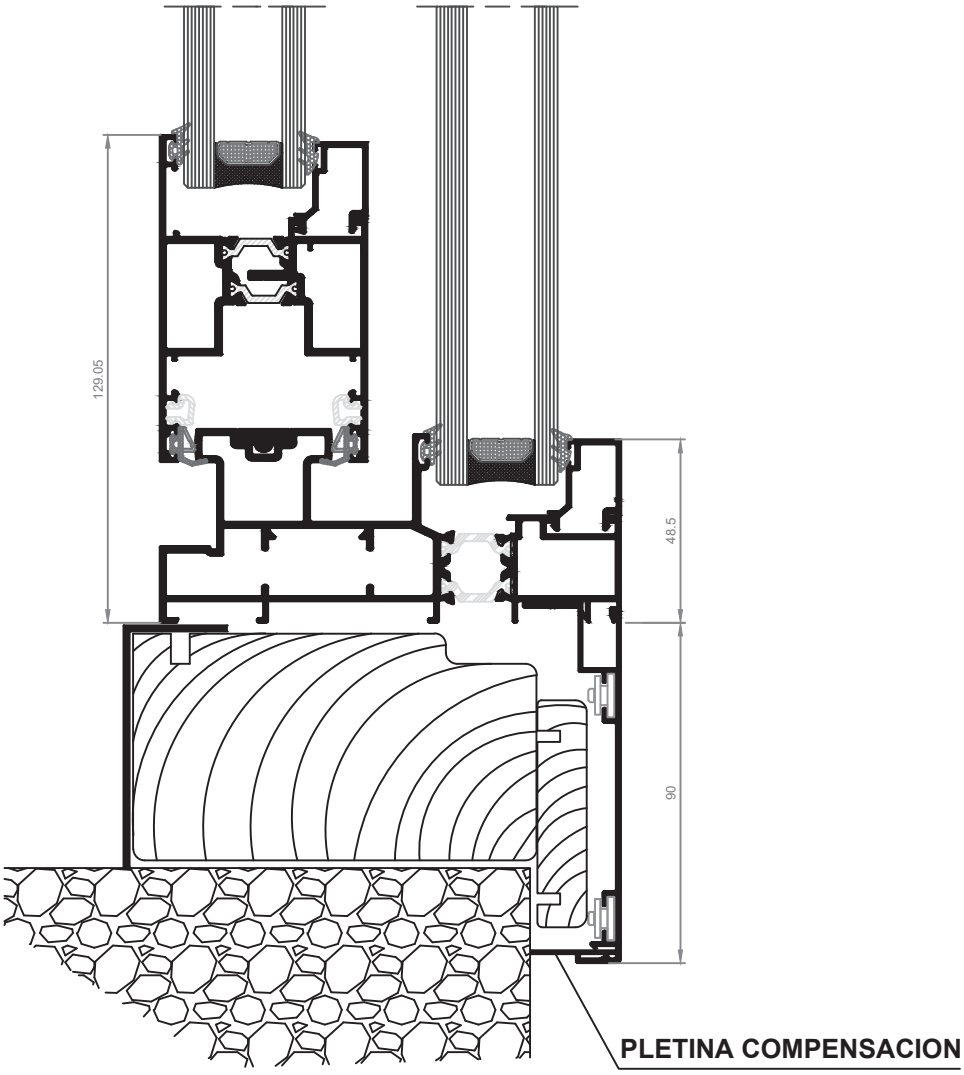

Ventana Corredera ELV.
Fijo lateral con registro persiana

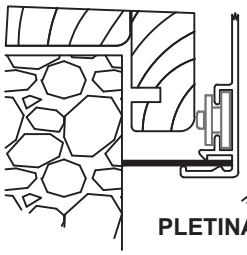


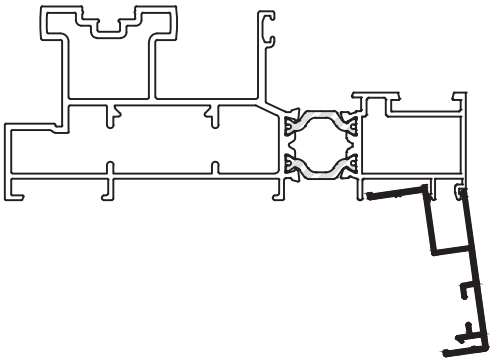


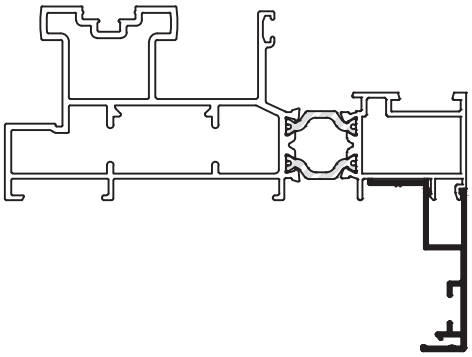
# DETALLE RENOVACION MARCOS DE MADERA

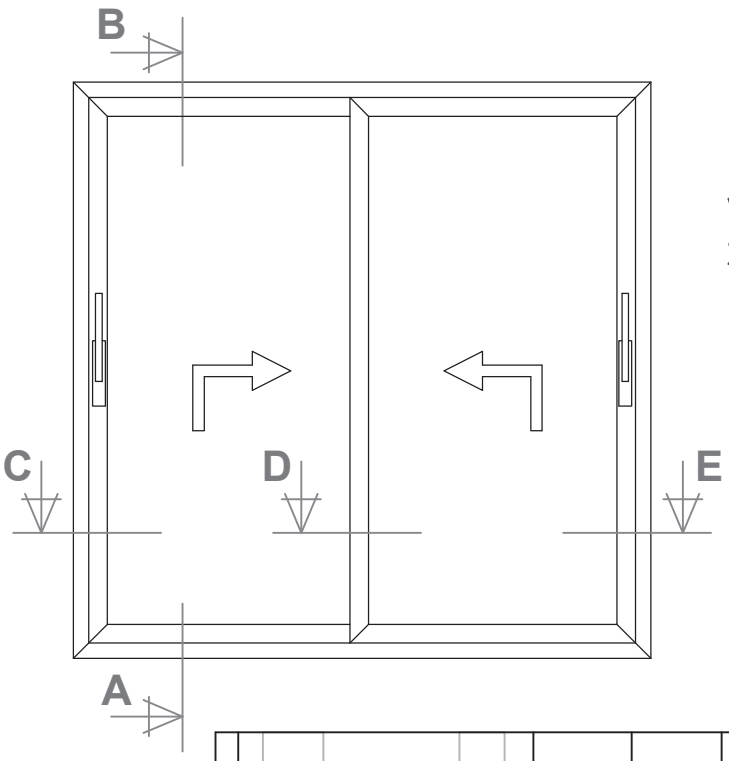


DETALLE
PLETINA COMPENSACION

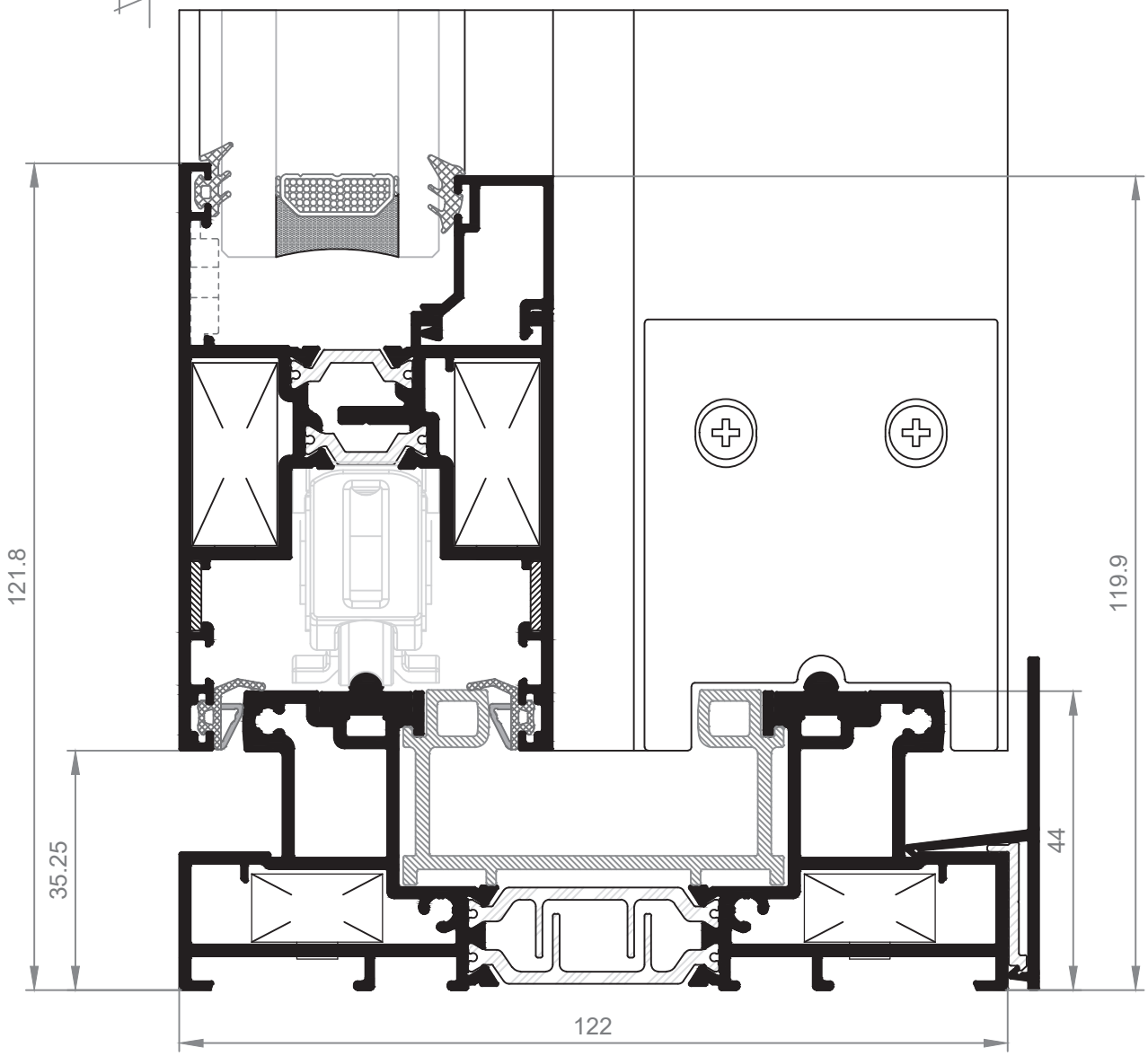


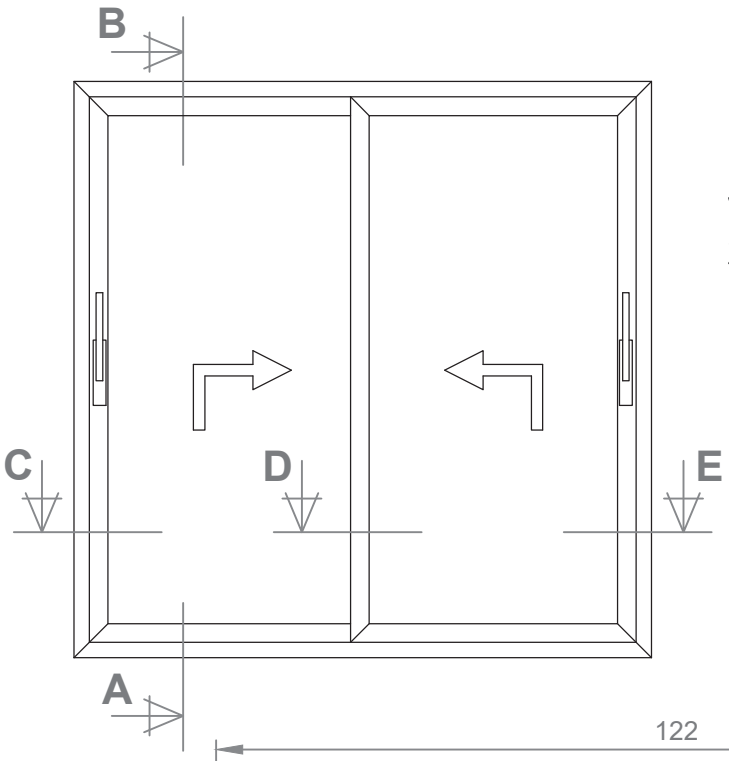





Ventana Corredera Elev.
2 Hojas 2 Carriles

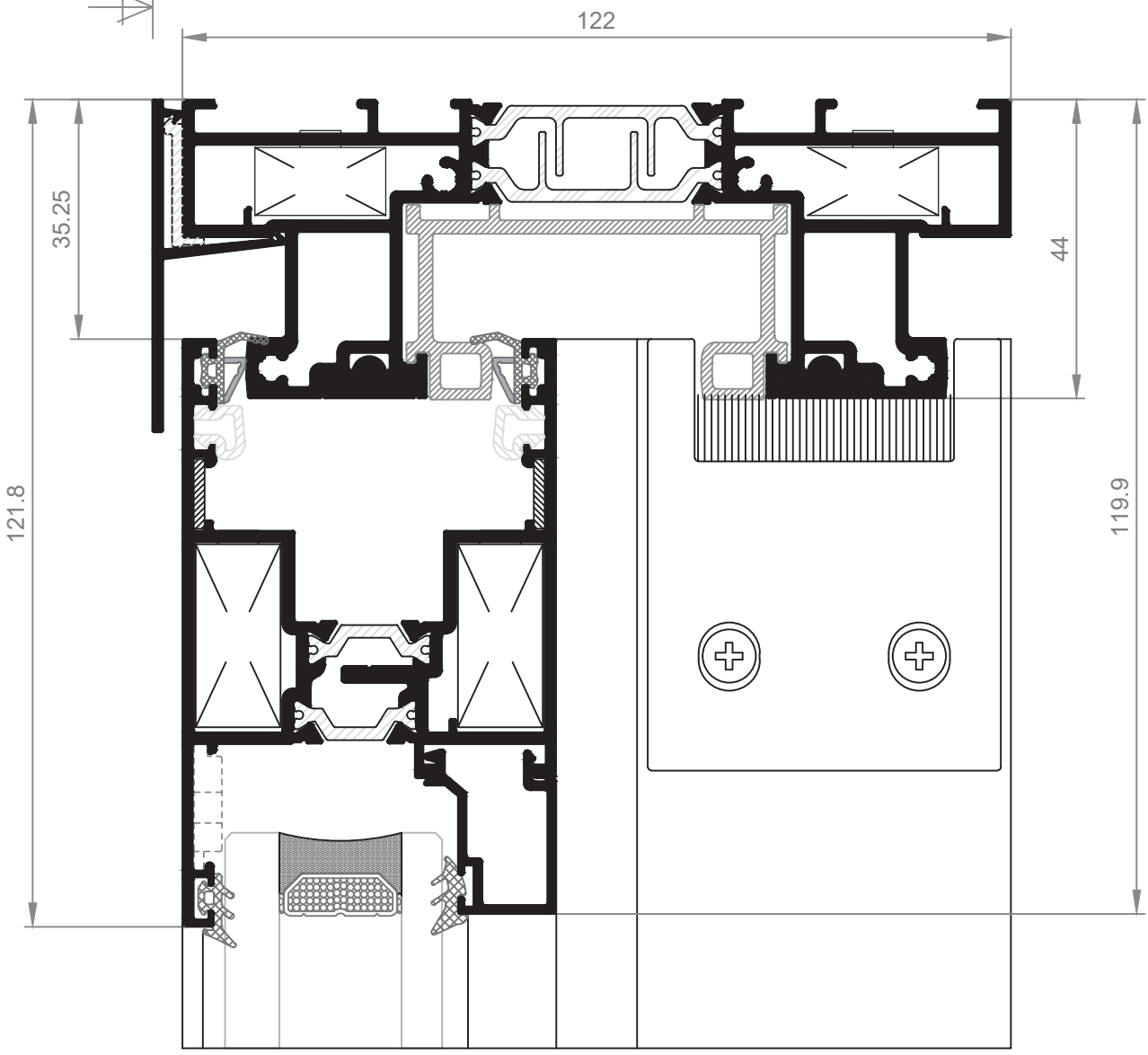
## SECCIÓN A

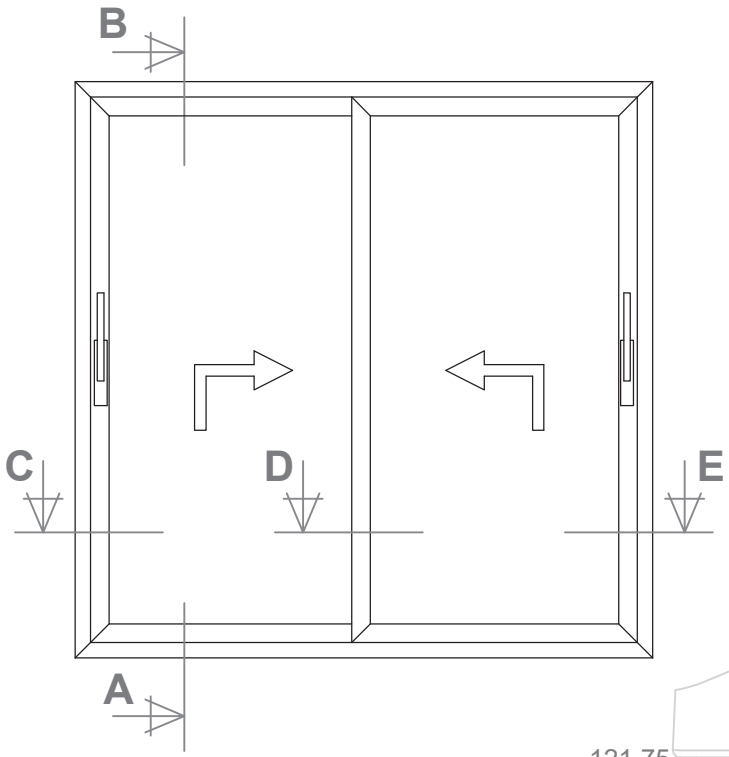





Ventana Corredera Elev.
2 Hojas 2 Carriles

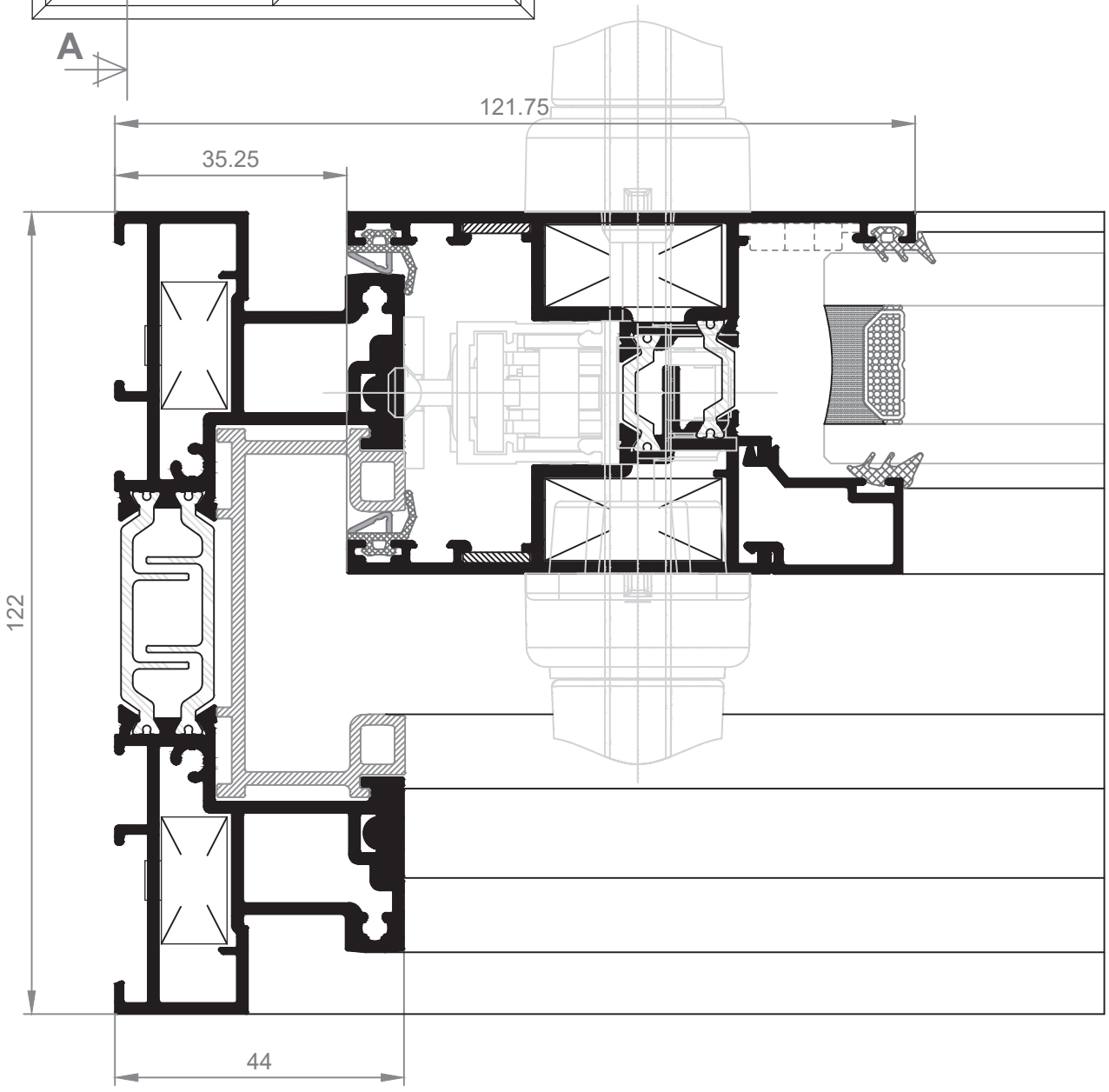
## SECCIÓN B

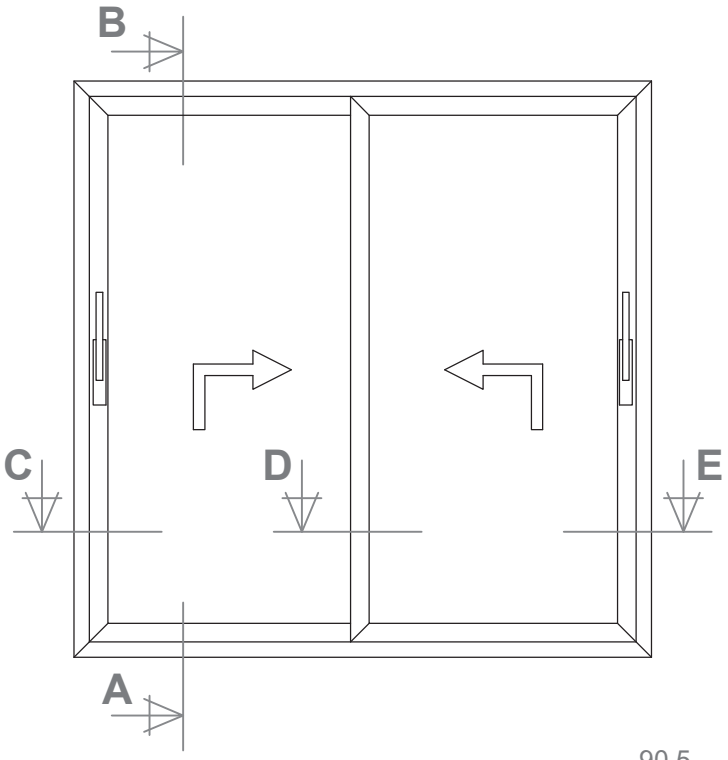





Ventana Corredera Elev.
2 Hojas 2 Carriles

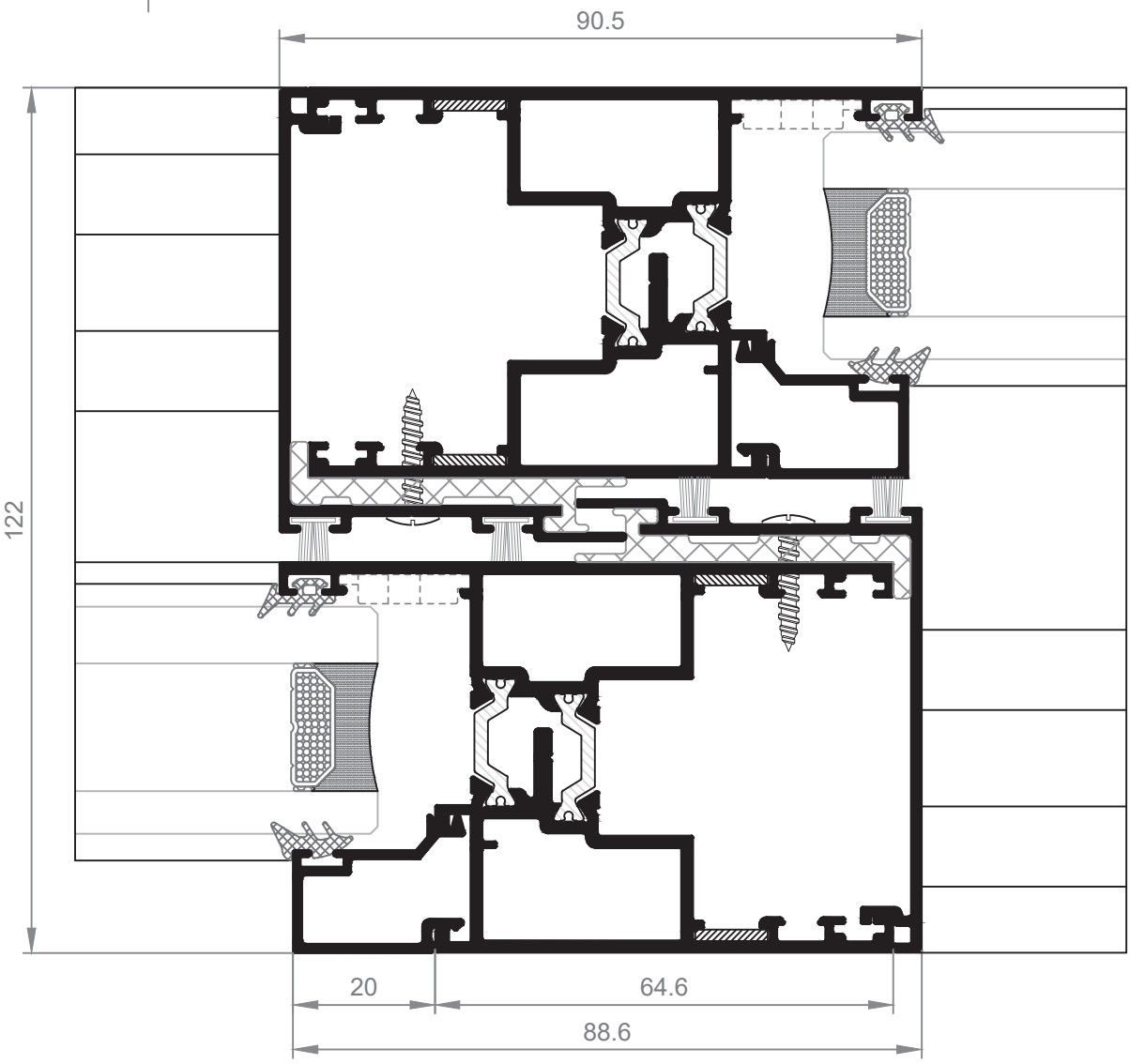
## SECCIÓN C

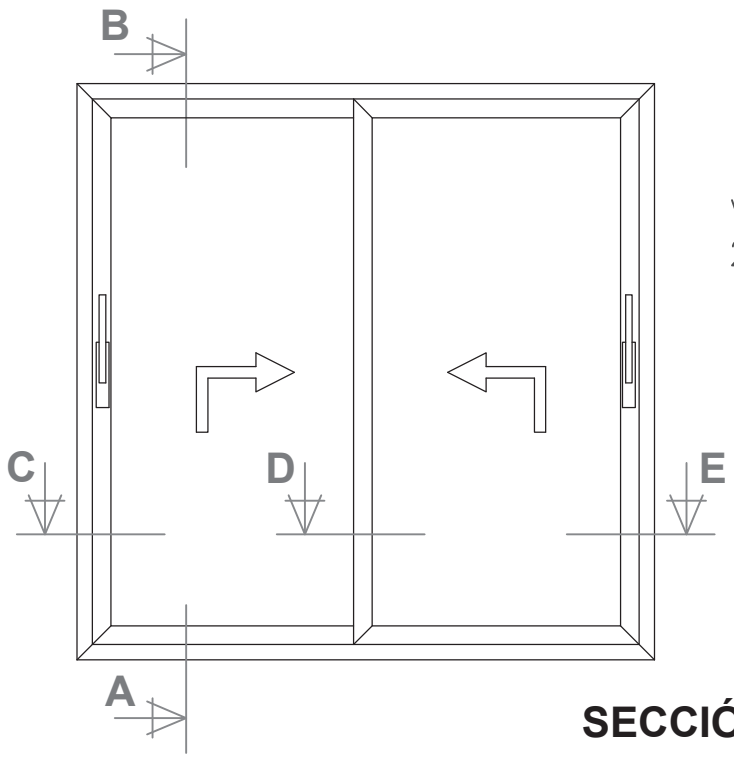





Ventana Corredera Elev.
2 Hojas 2 Carriles

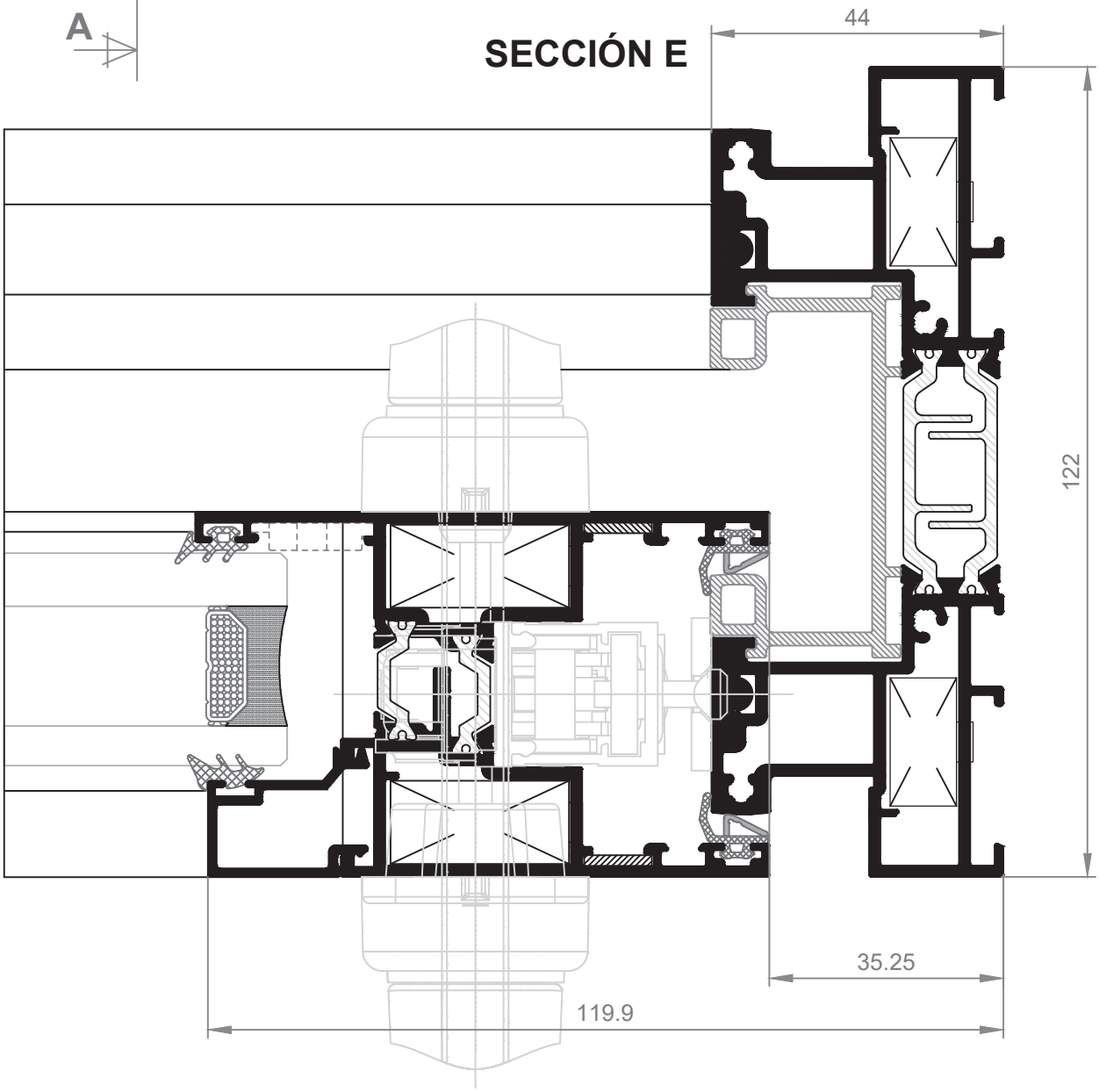
## SECCIÓN D

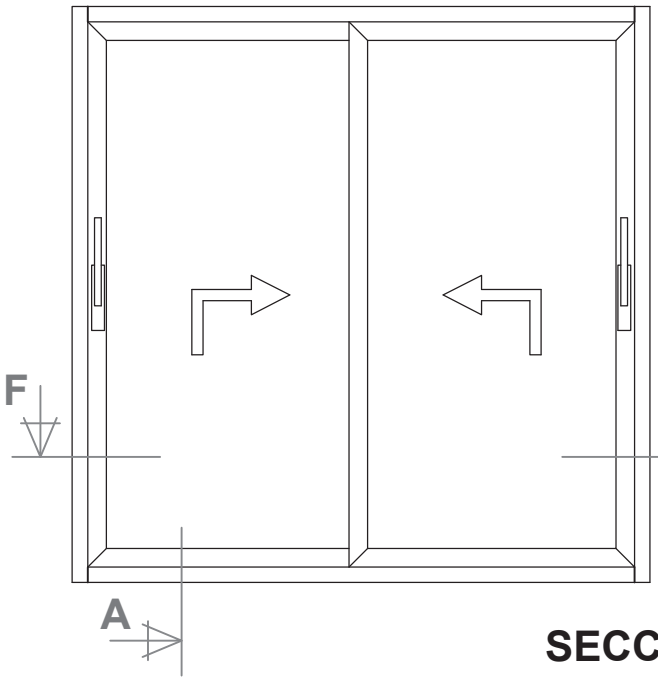





Ventana Corredera Elev.
2 Hojas 2 Carriles

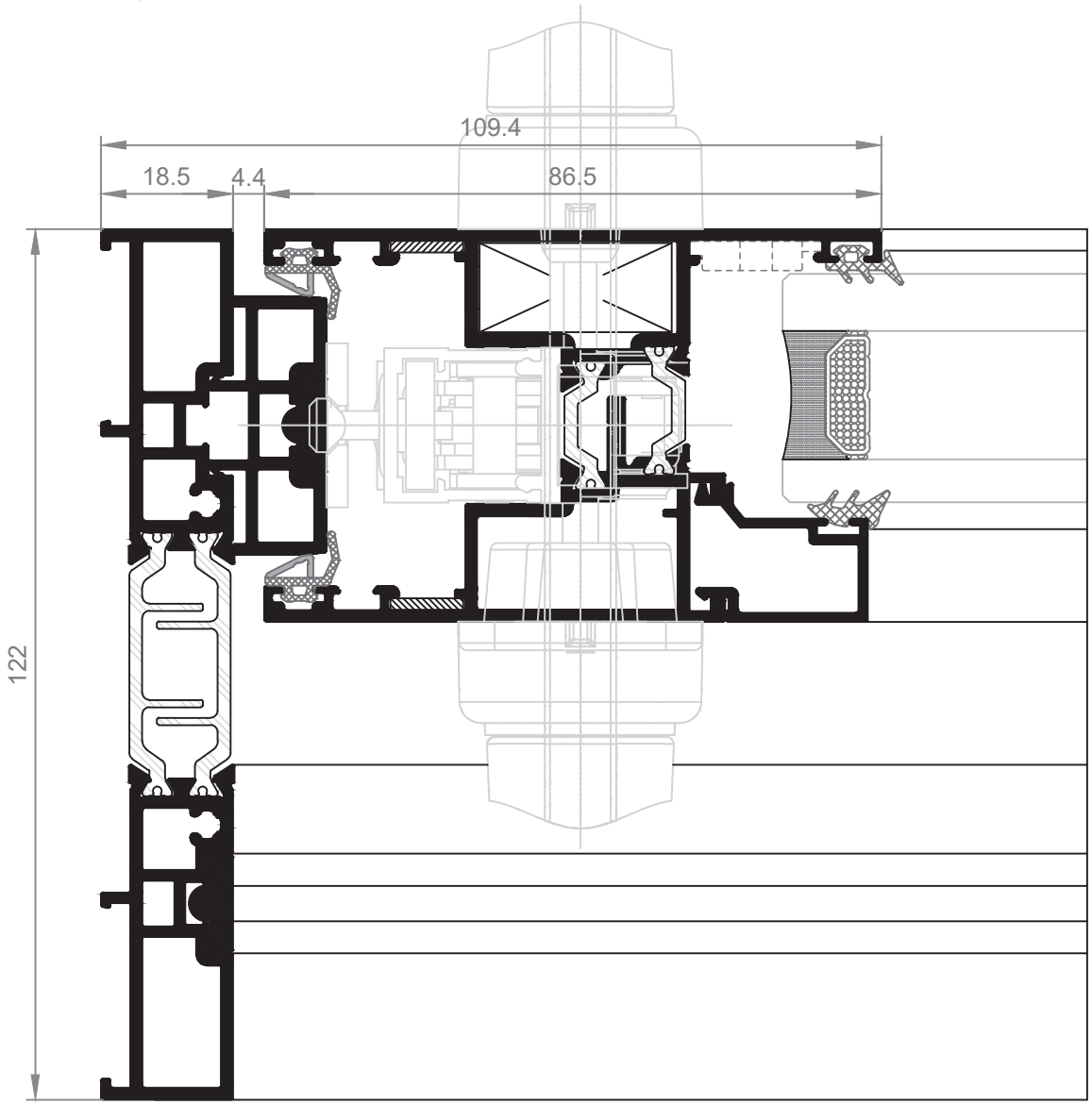
## SECCIÓN E

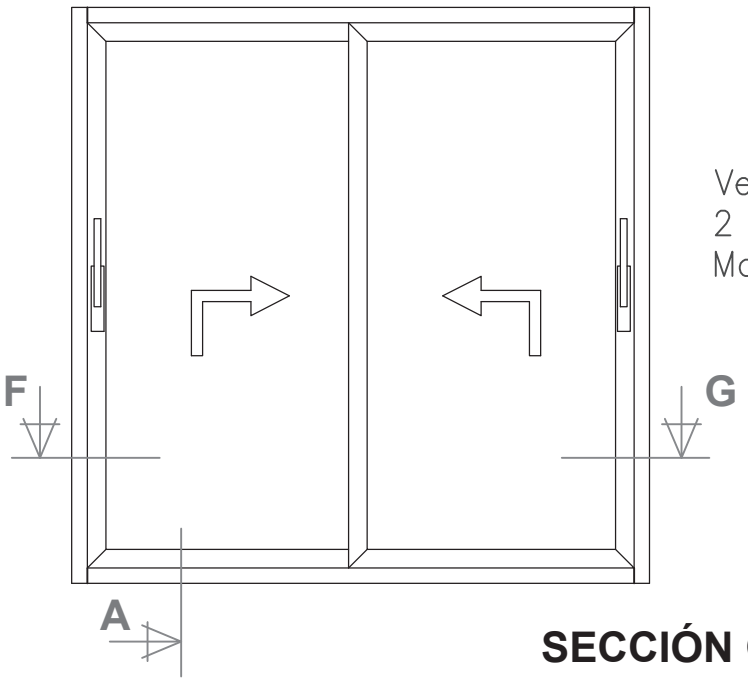





Ventana Corredera Elev.
2 Hojas 2 Carriles
Marco Lateral Recto.

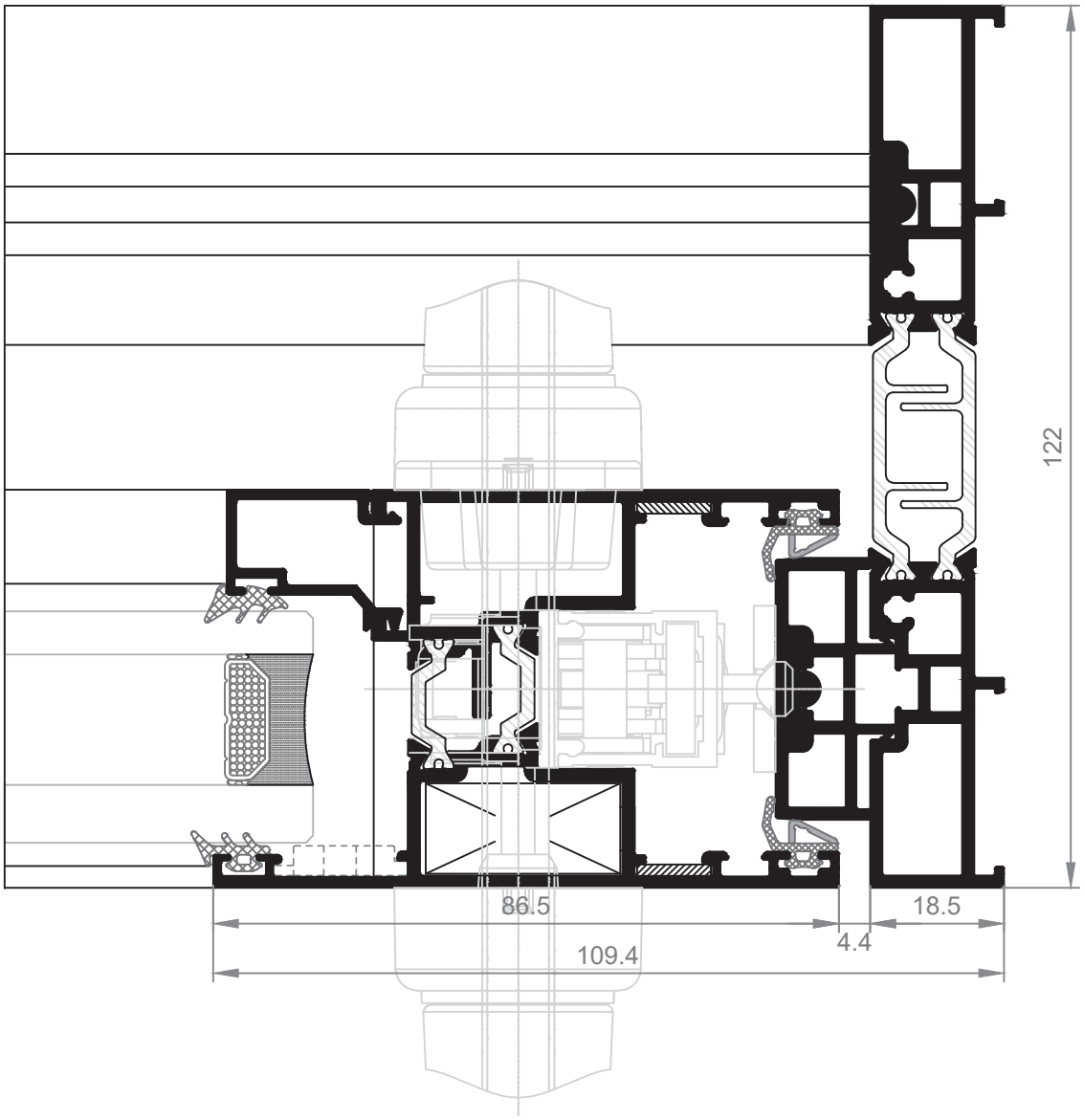
## SECCIÓN F

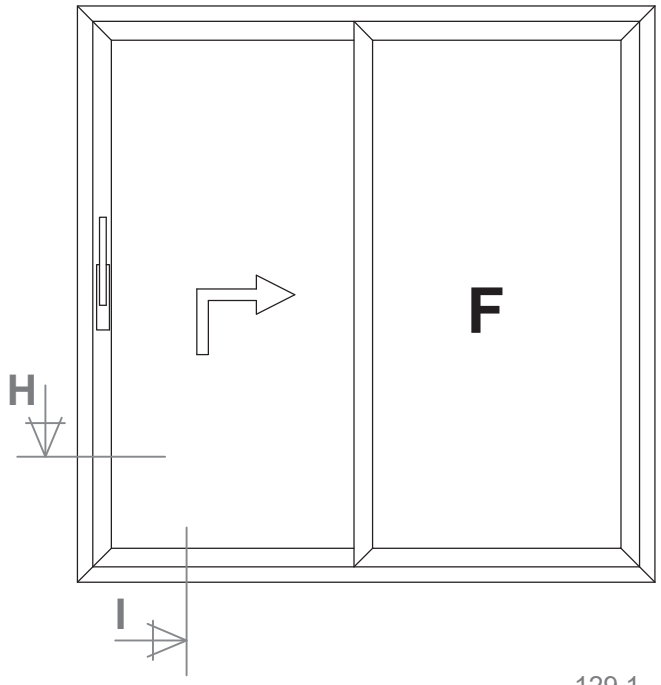





Ventana Corredera Elev.
2 Hojas 2 Carriles
Marco Lateral Recto.

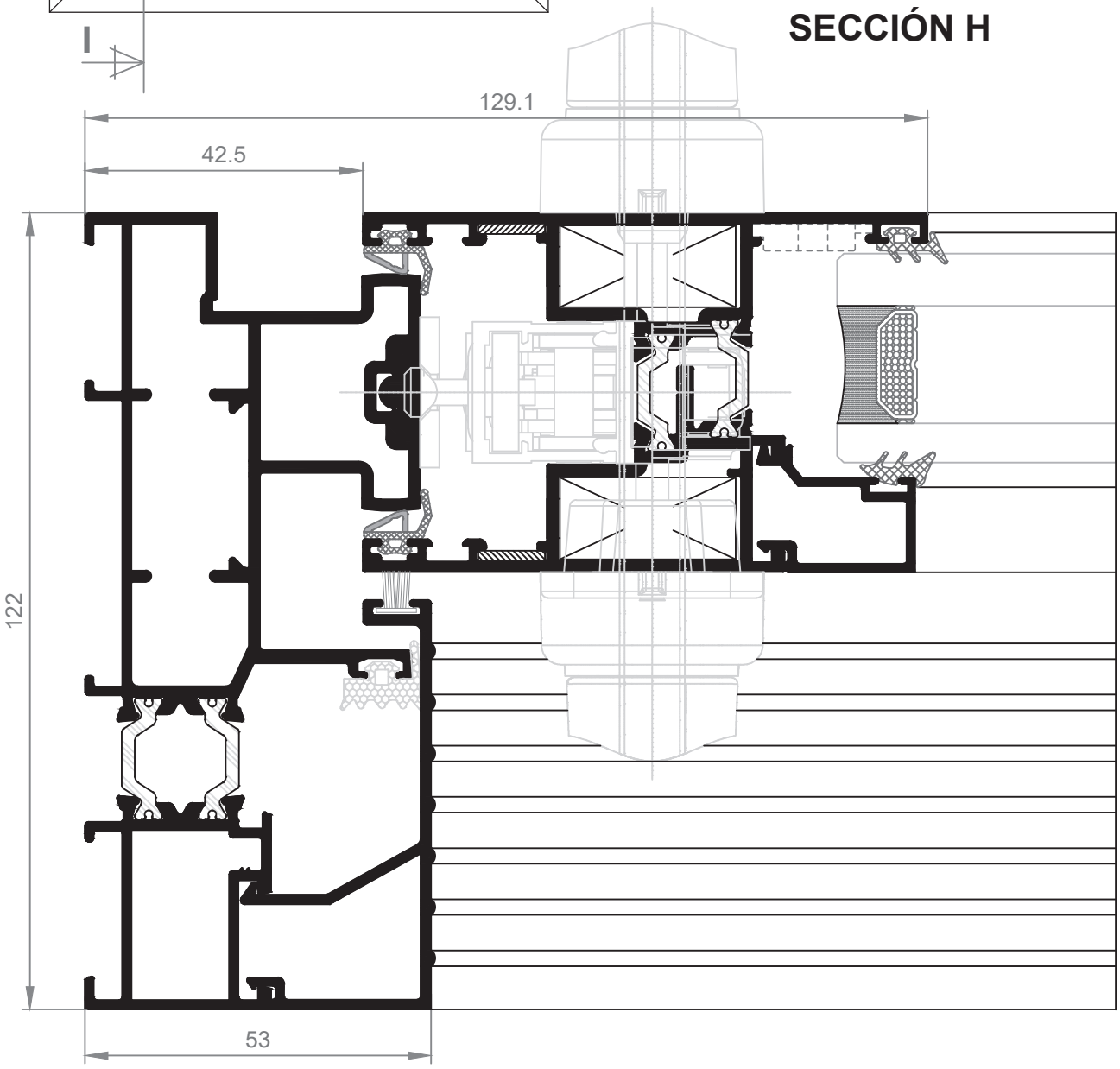
## SECCIÓN G

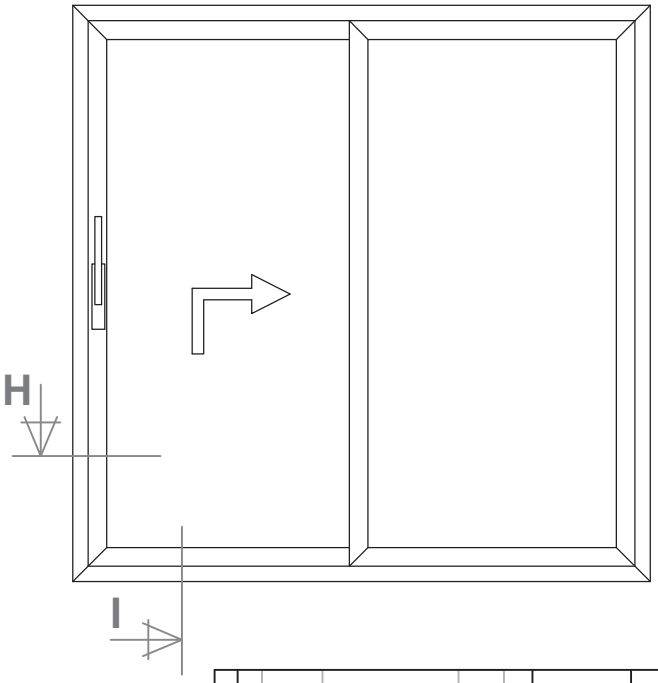





Ventana Corredera Elev.
1 Hoja 1 Carril
Marco Perimetral.

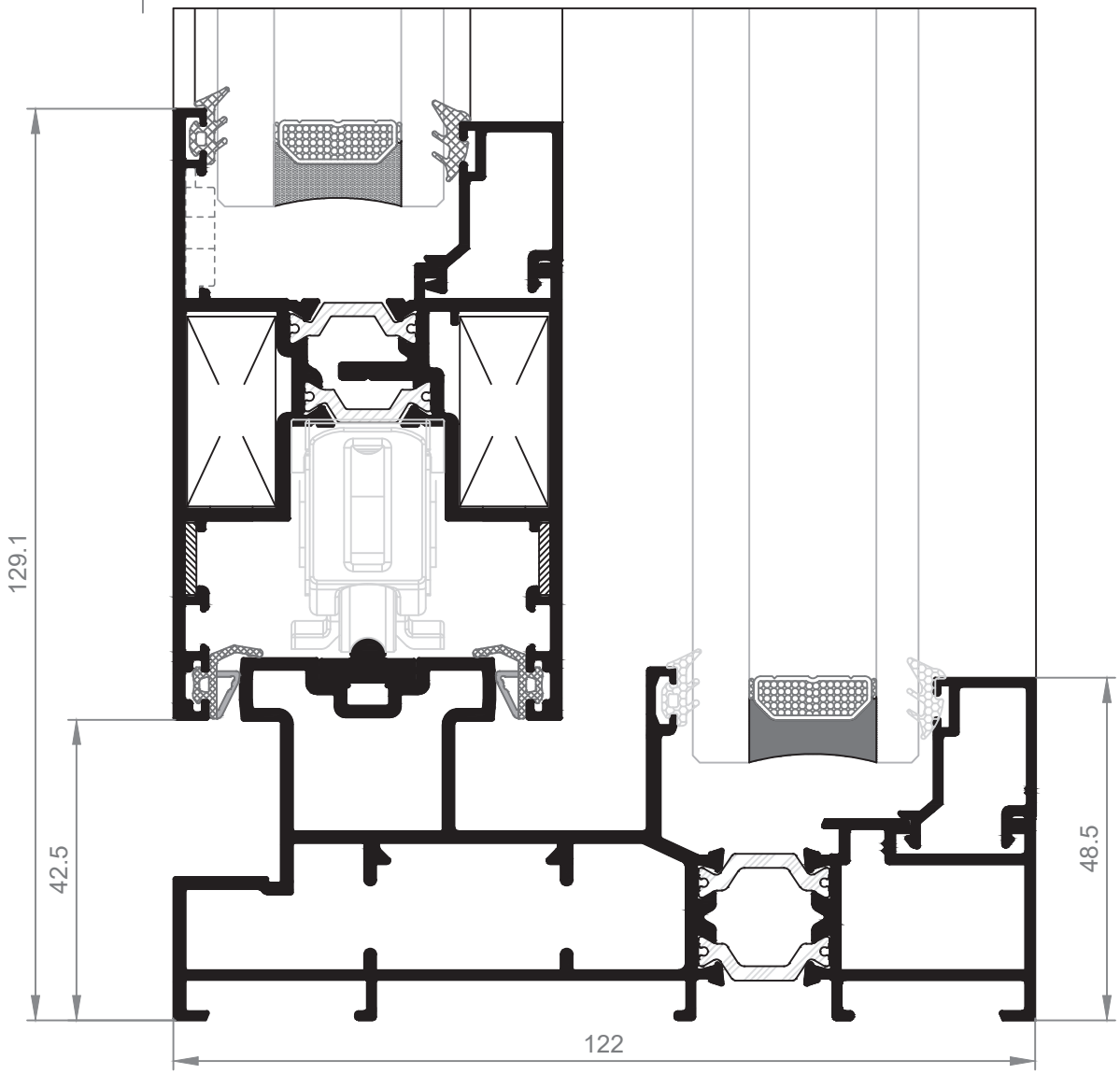
## SECCIÓN H





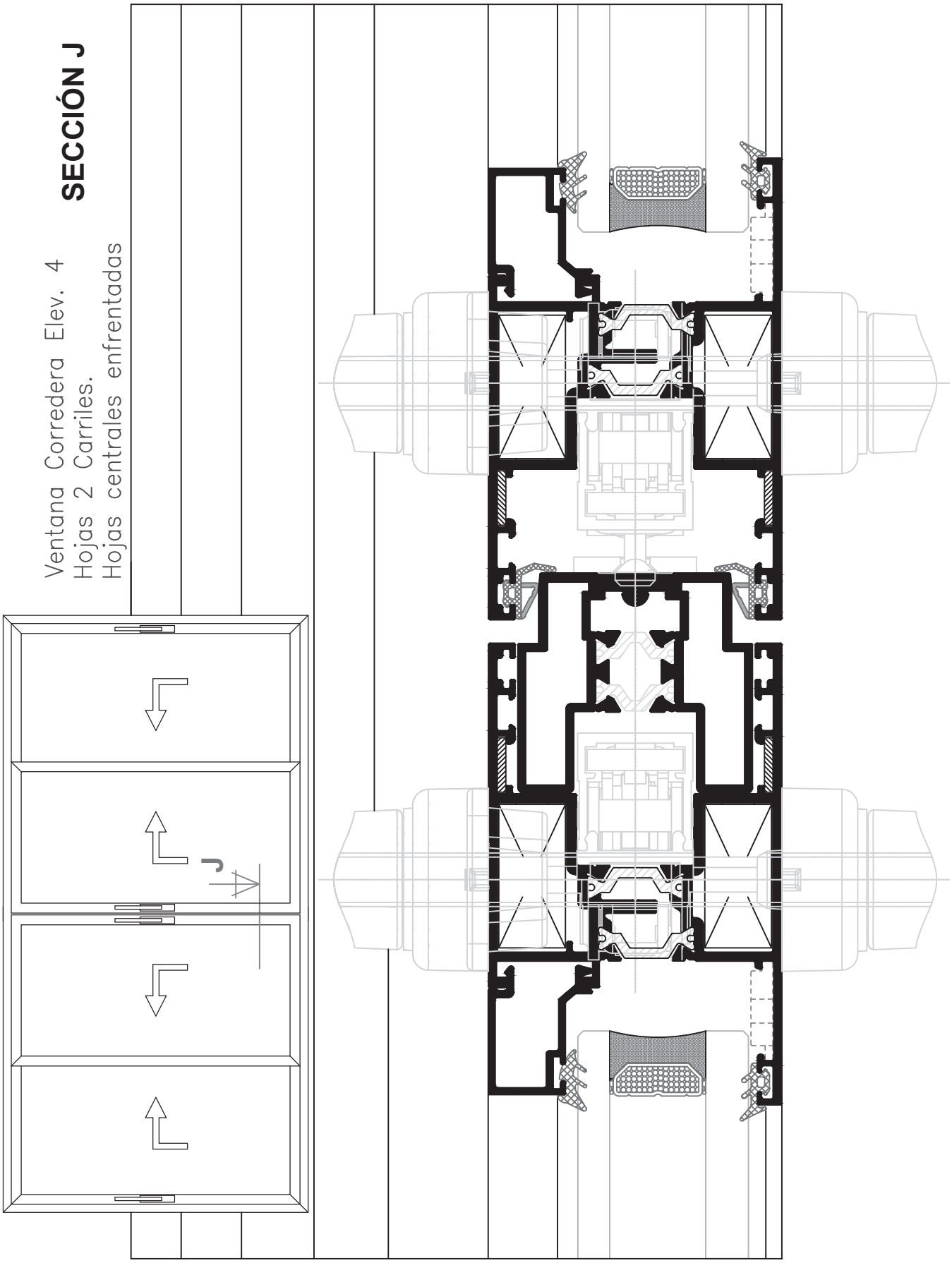

Ventana Corredera Elev.
1 Hoja 1 Carril
Marco Perimetral.

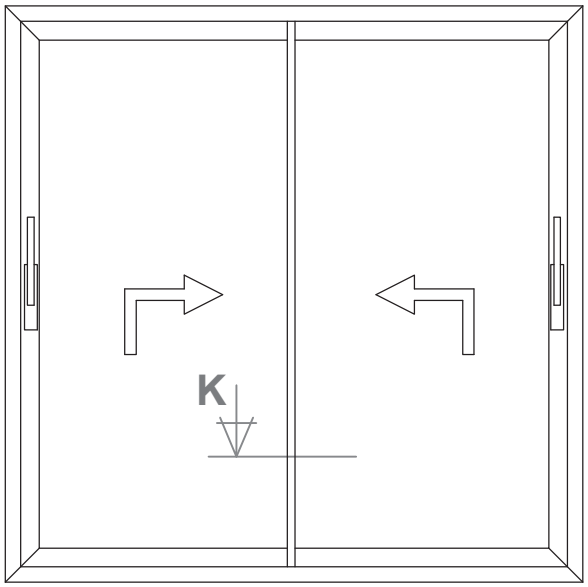
## SECCIÓN I



## SECCIÓN J

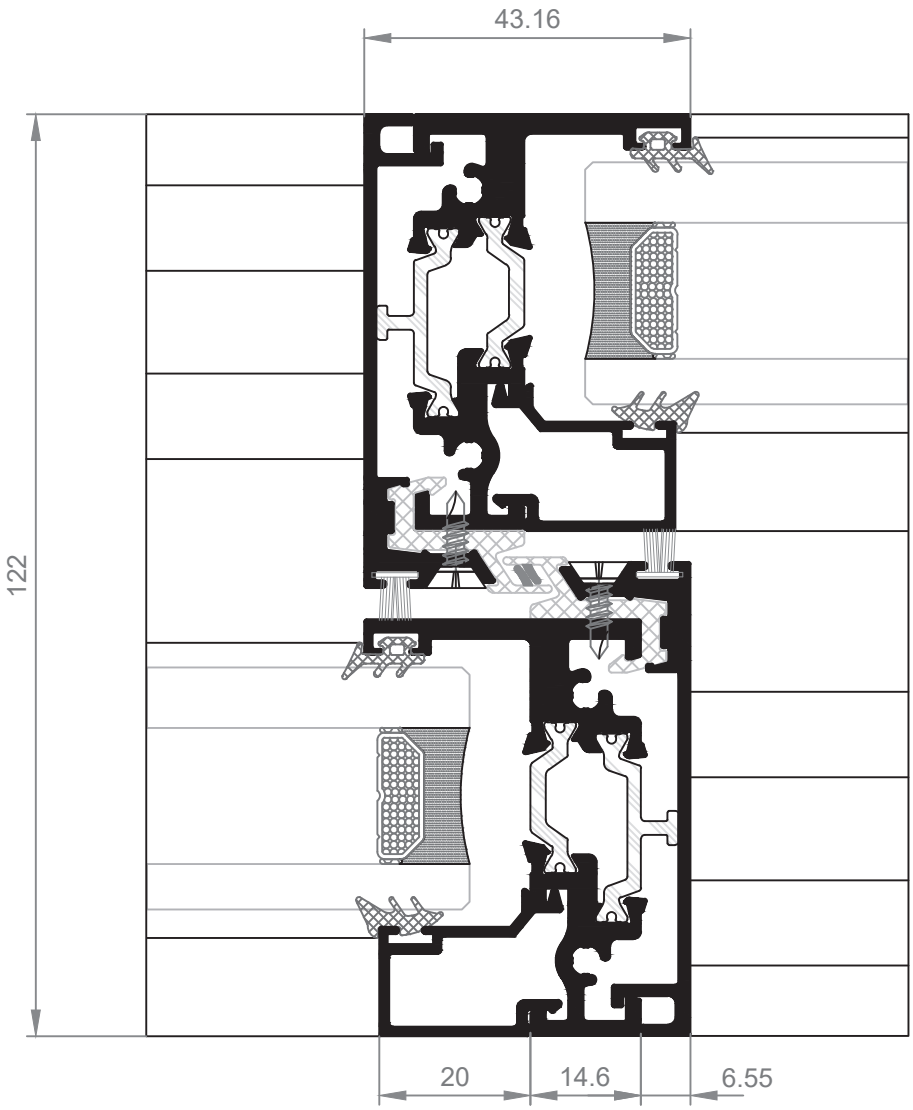
Ventana Corredera Elev. 4
Hojas 2 Carriles.
Hojas centrales enfrentadas

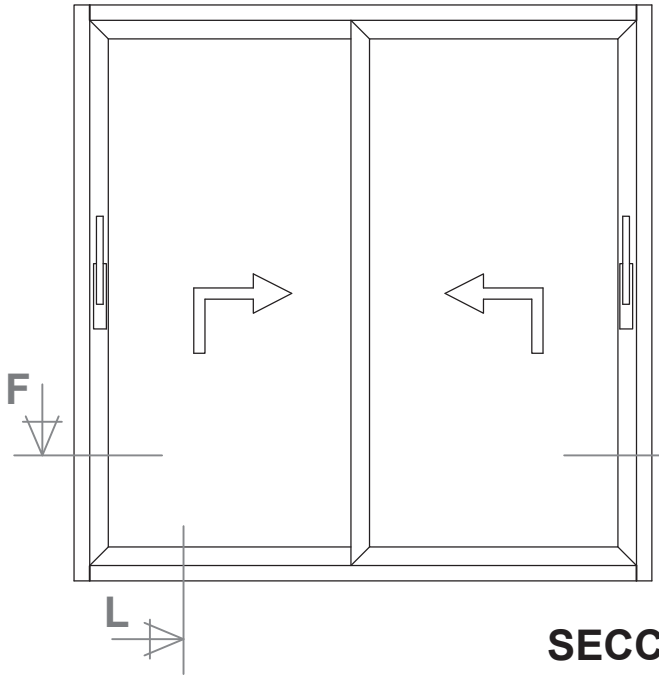





Ventana Corredera Elev.
2 Hojas 2 Carriles
Cruce Minimalista.

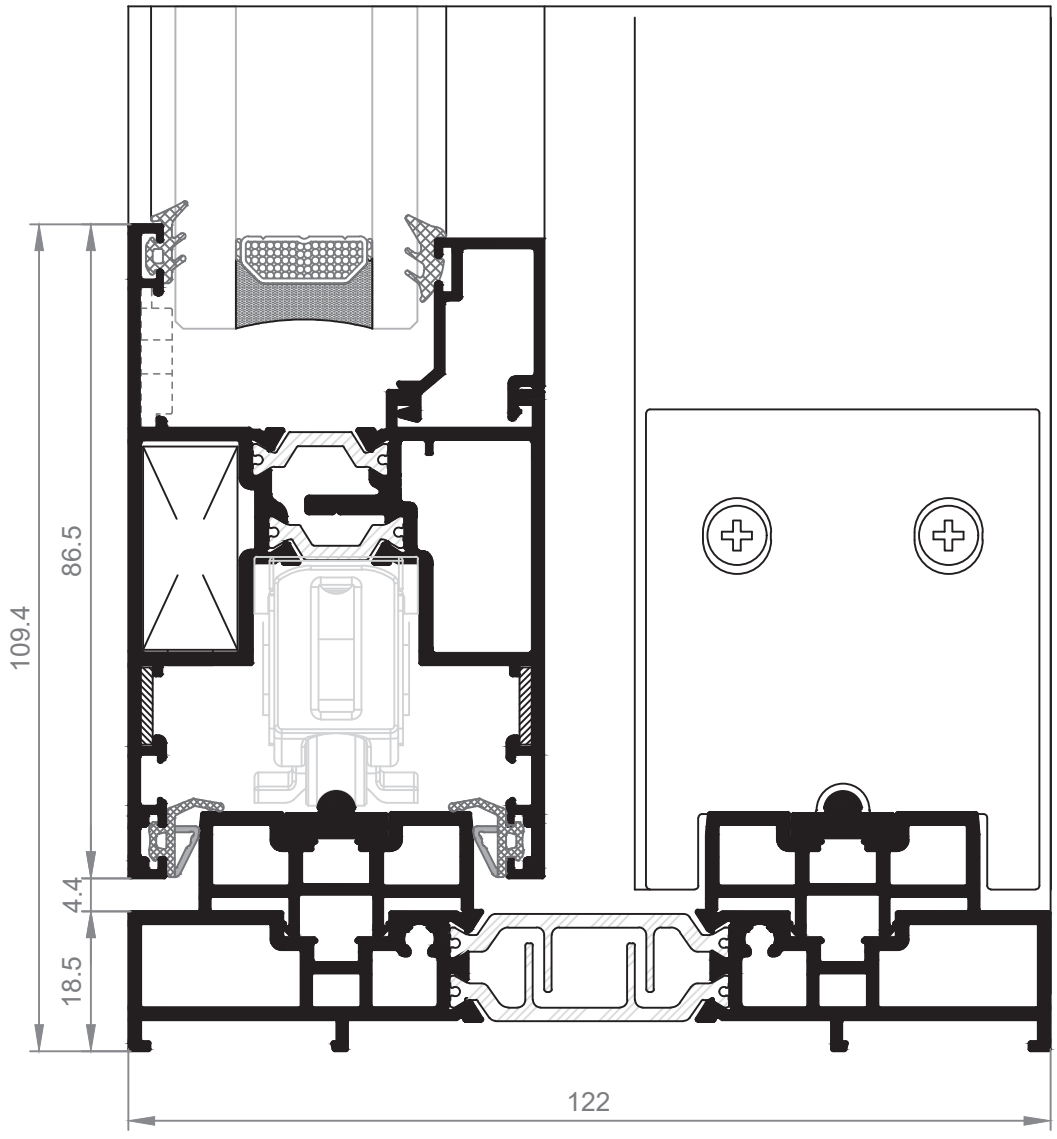
## SECCIÓN K

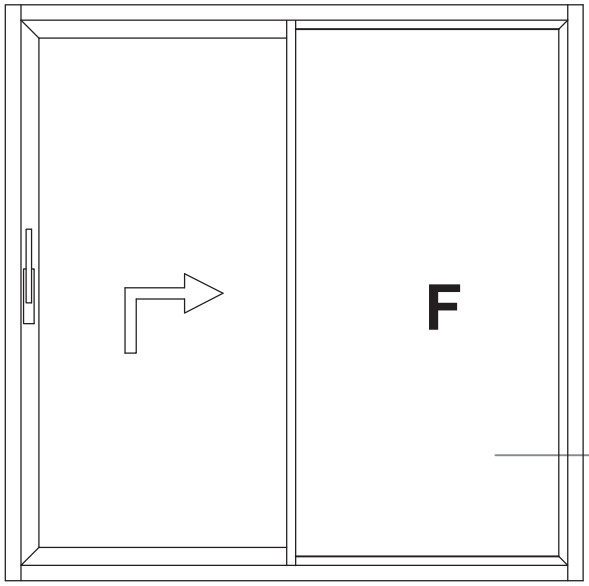





Ventana Corredera Elev.
2 Hojas 2 Carriles
Marco recto.

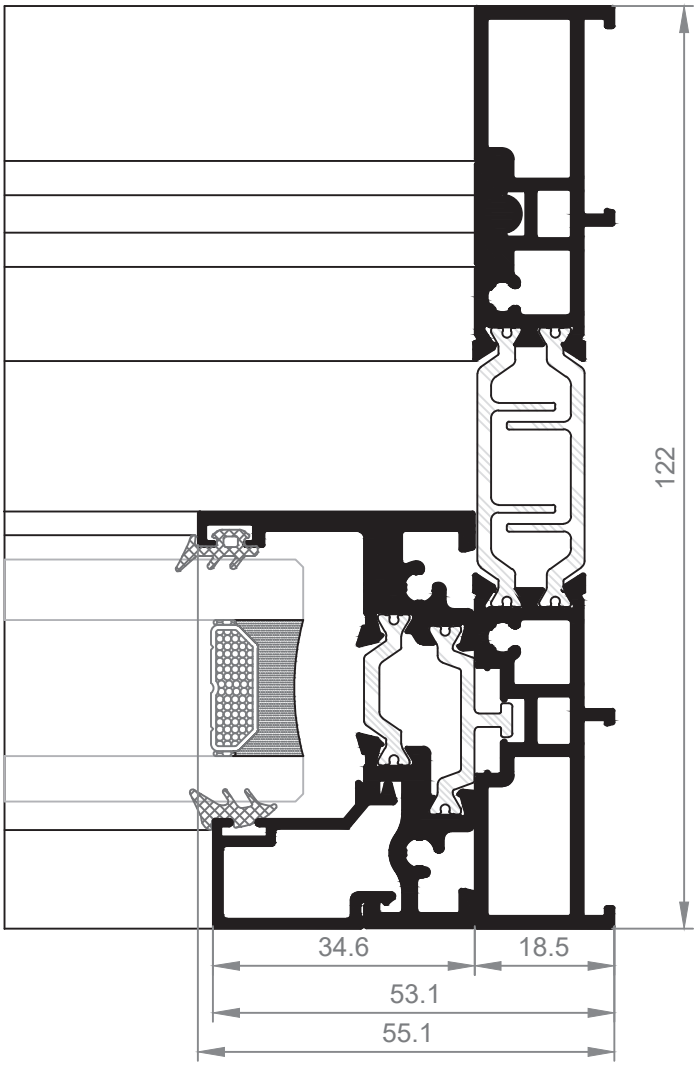
## SECCIÓN L





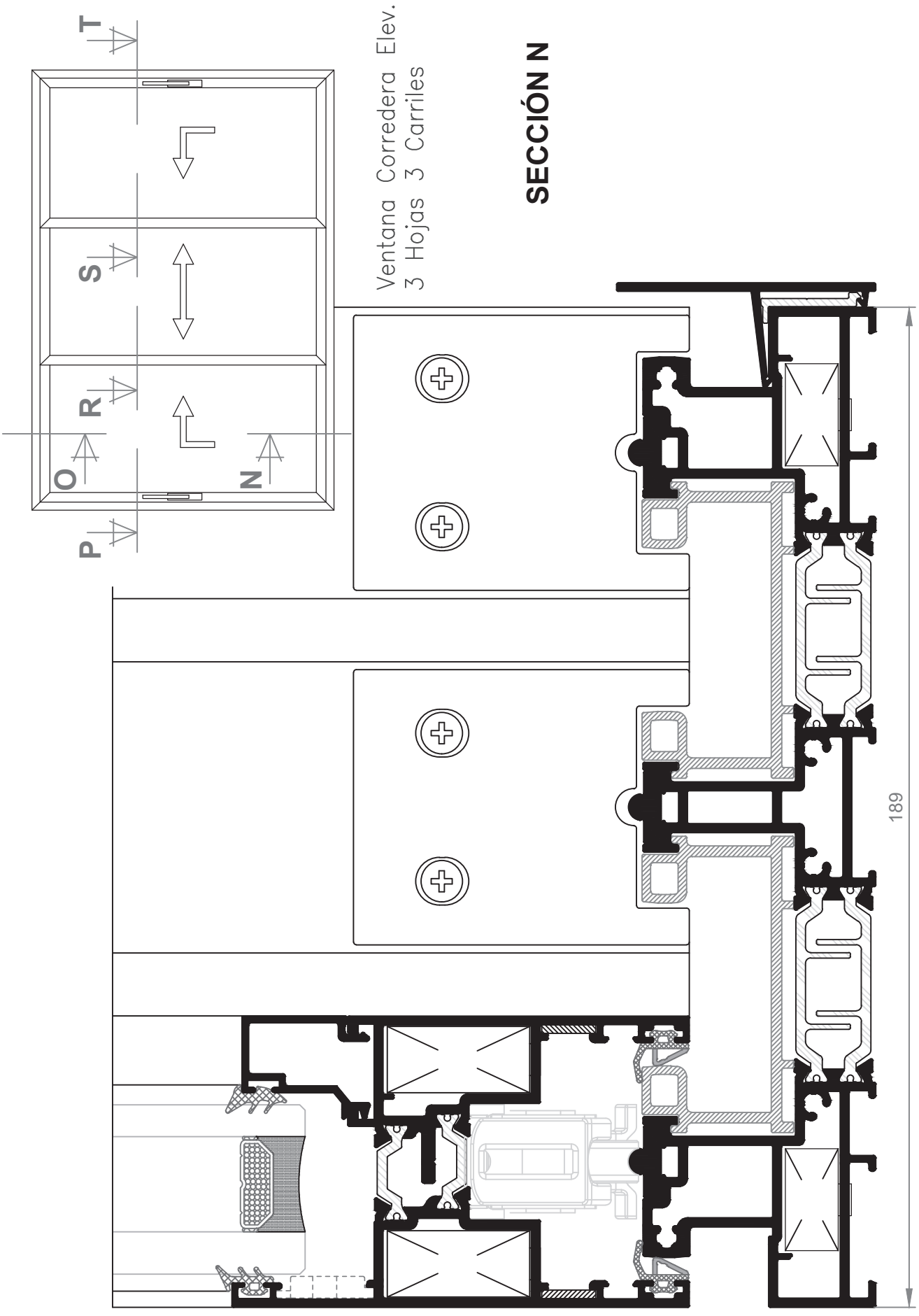

Ventana Corredera Elev.
1 Hoja+Fijo.
Marco recto.

## SECCIÓN M

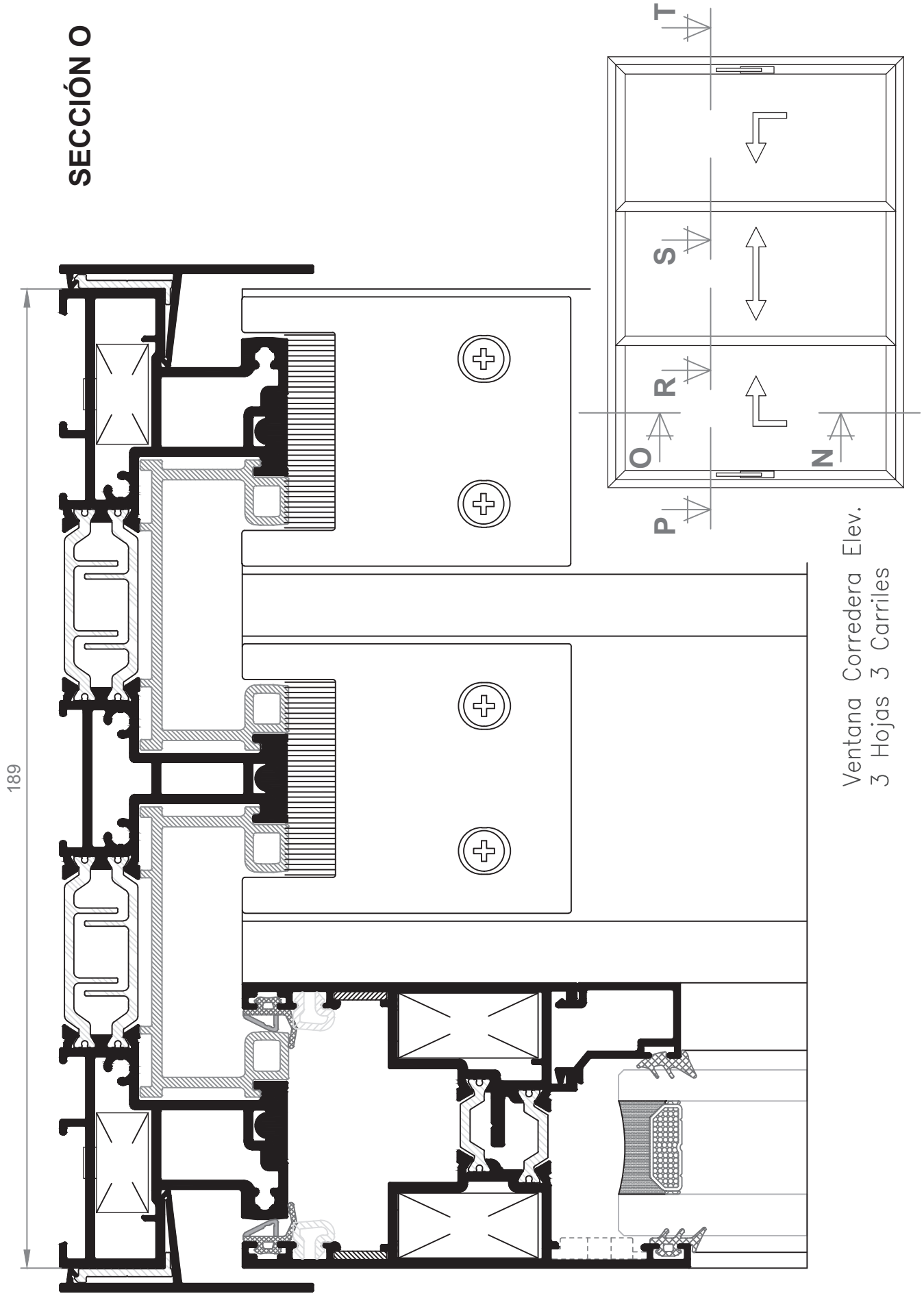


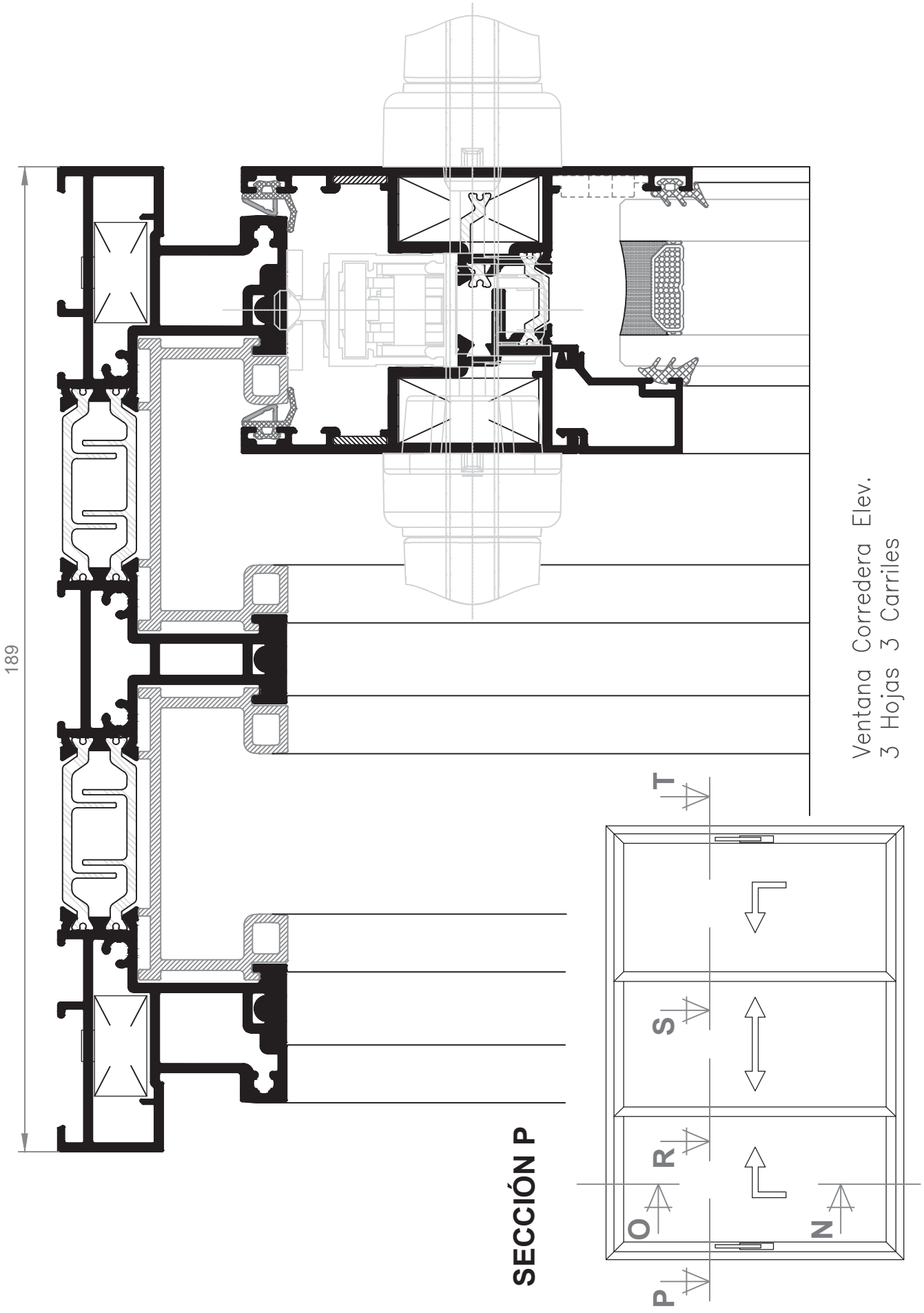
Ventana Corredera Elev.
3 Hojas 3 Carriles

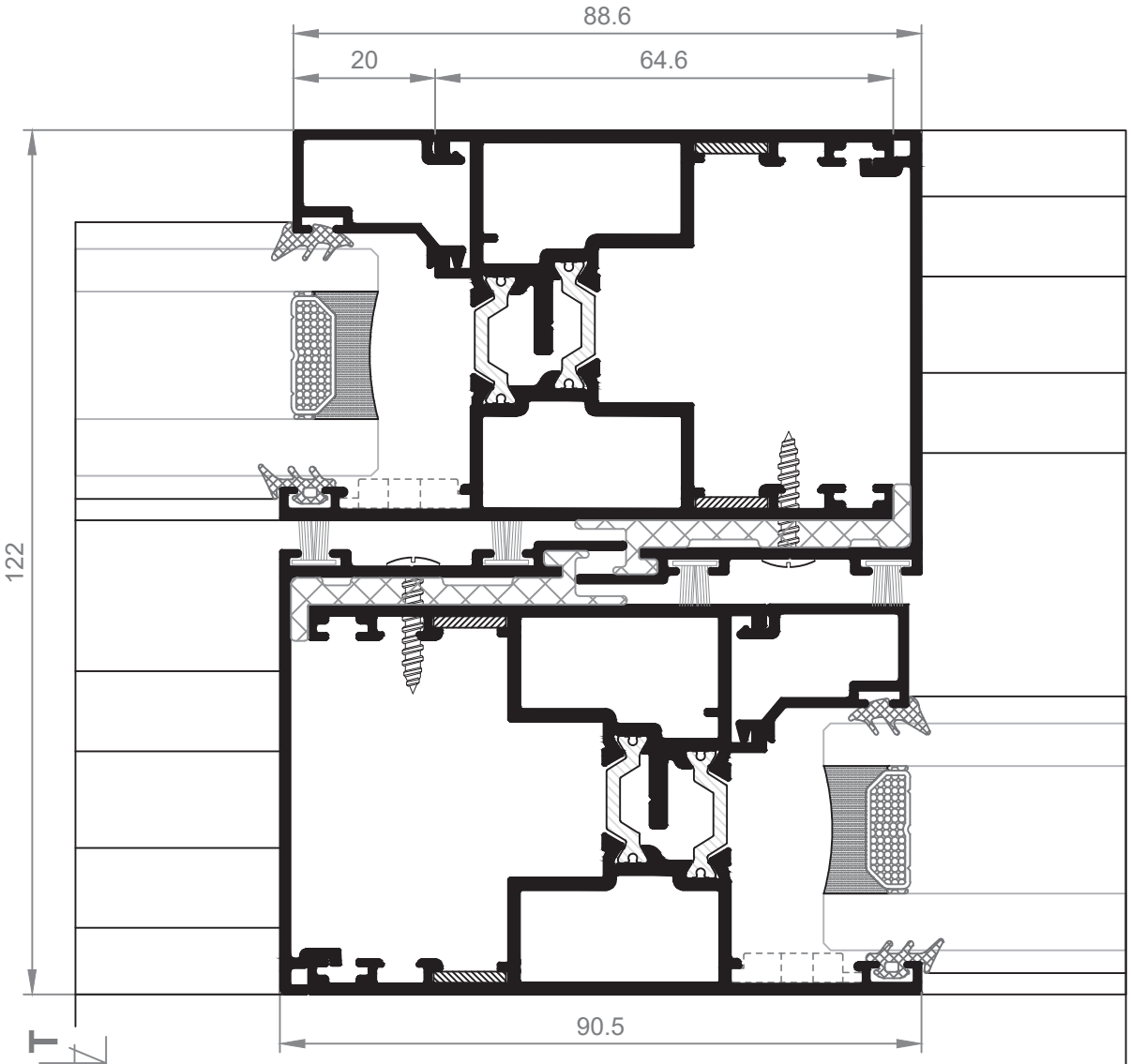
**SECCIÓN N**

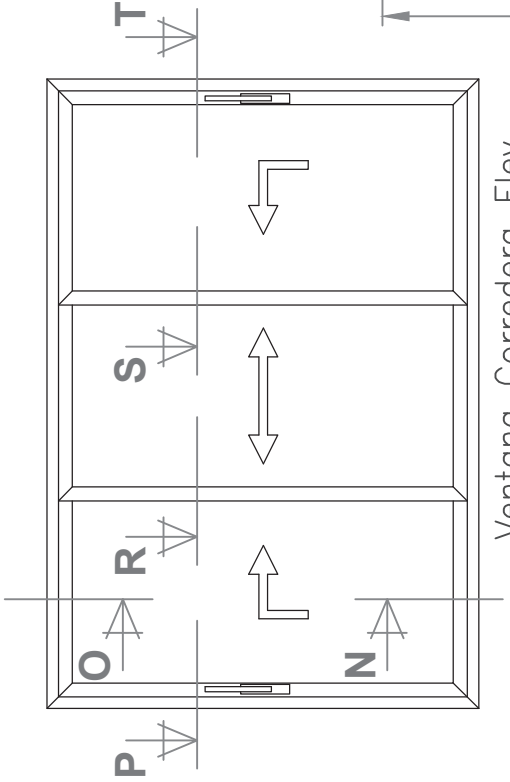


## SECCIÓN O



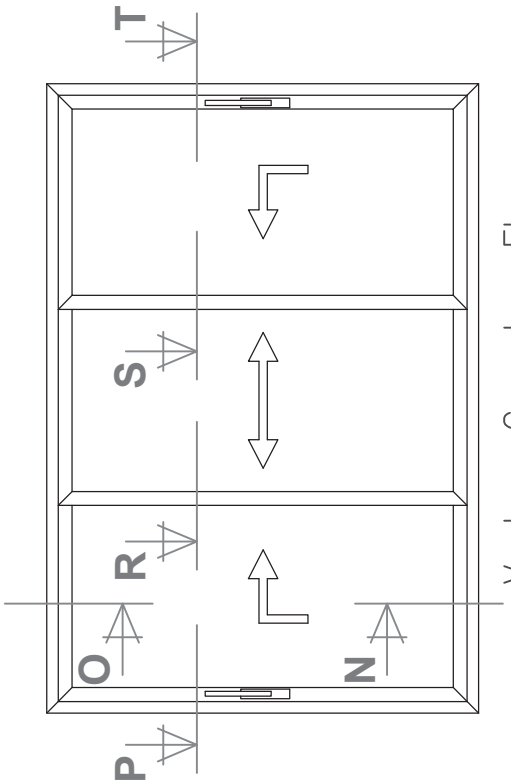

189
Ventana Corredera Elev.
3 Hojas 3 Carriles
SECCIÓN P
T
S
R
O
N
P



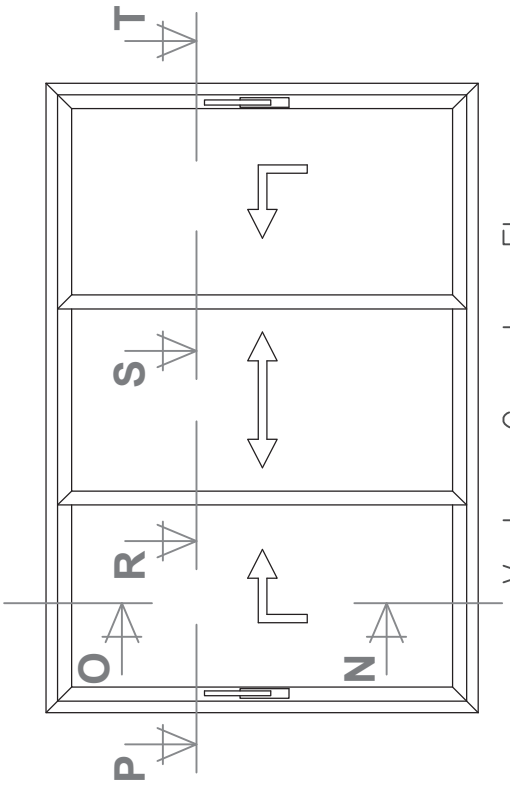

Ventana Corredera Elev.
3 Hojas 3 Carriles

**SECCIÓN R**



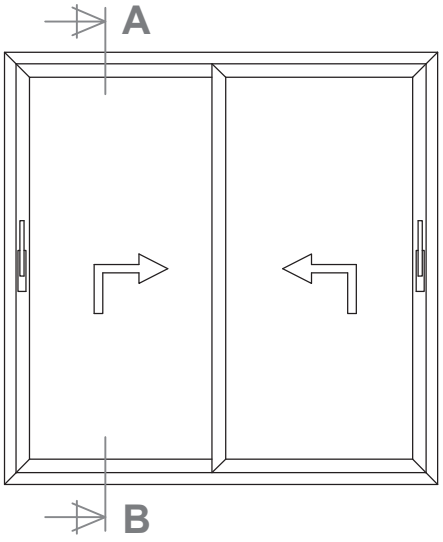

Ventana Corredera Elev.
3 Hojas 3 Carriles

**SECCIÓN S**

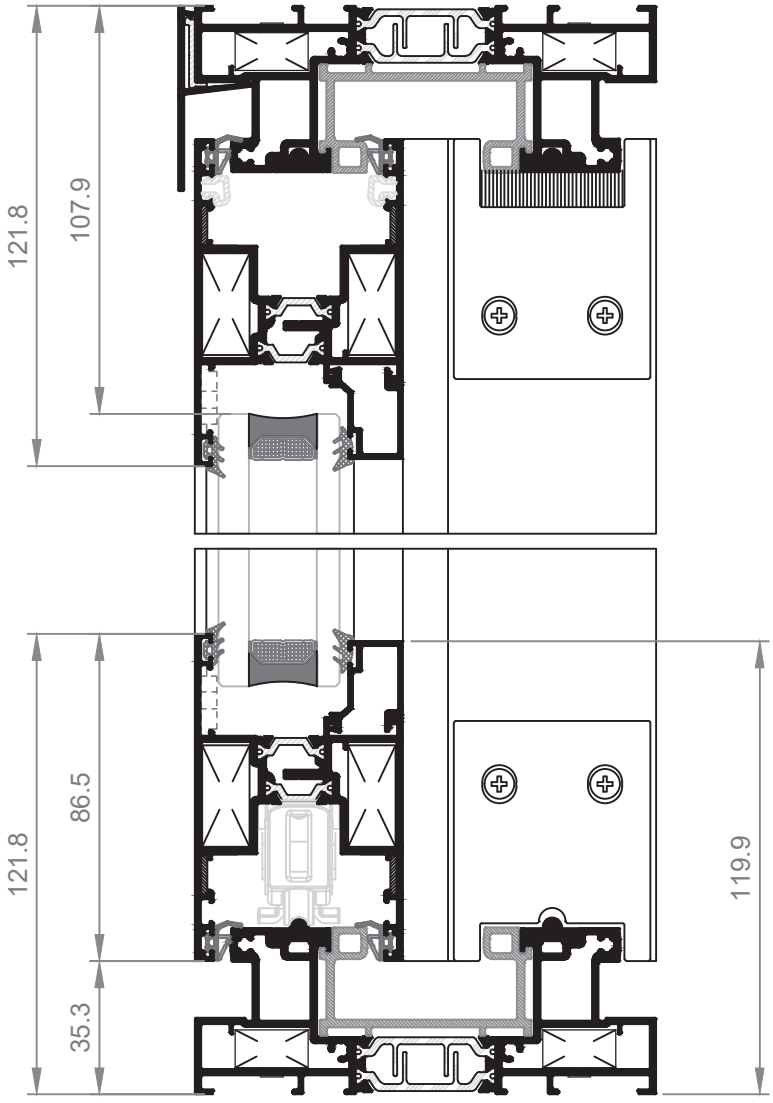



Ventana Corredera Elev.
3 Hojas 3 Carriles

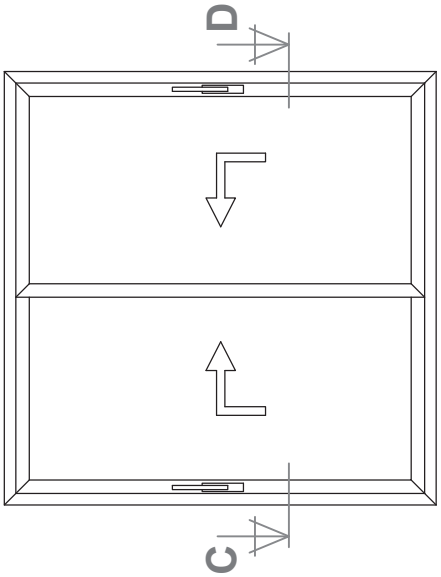
## SECCIÓN T



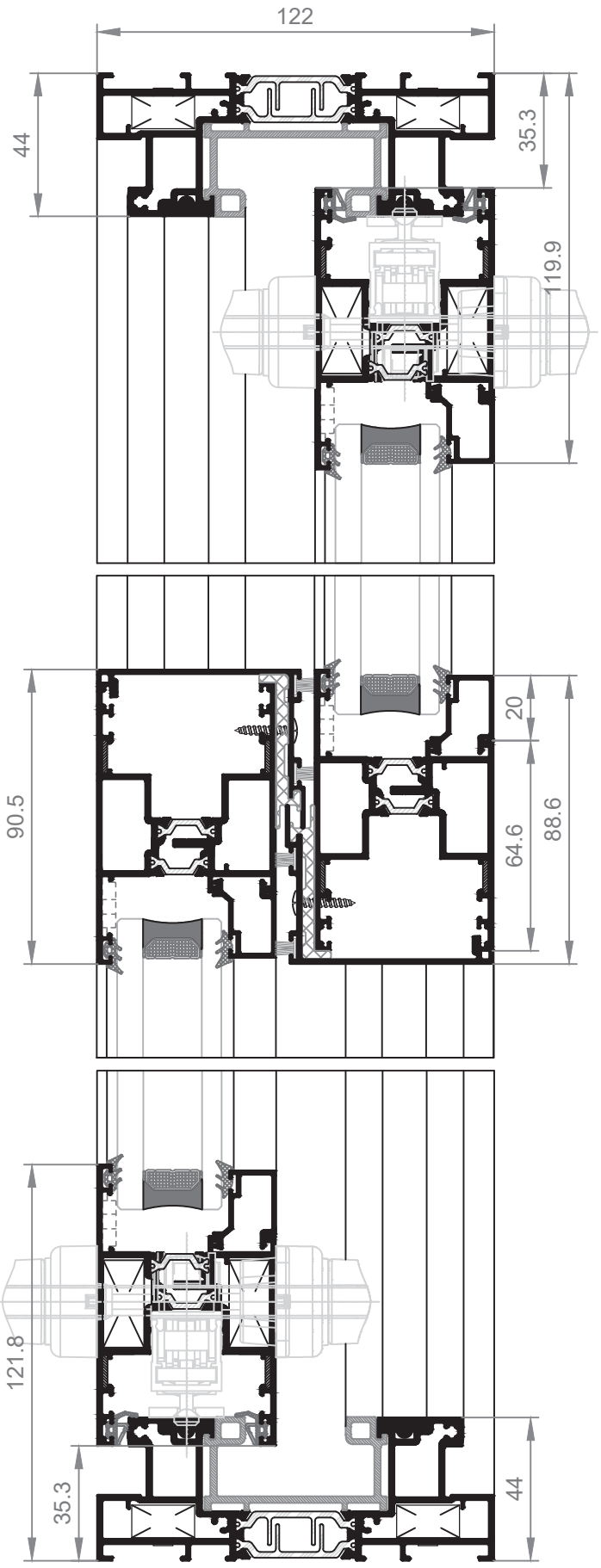

Ventana Corredera Elevable
2 Hojas 2 Carriles



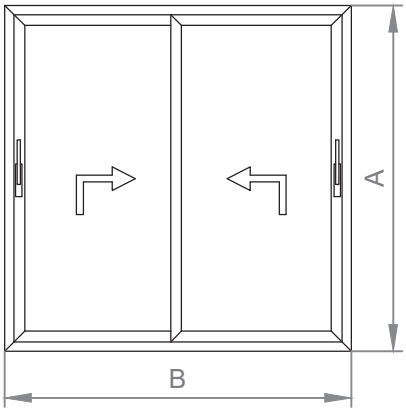

## Sección A-B




Ventana Corredera Elevable
2 Hojas 2 Carriles




Sección C-D



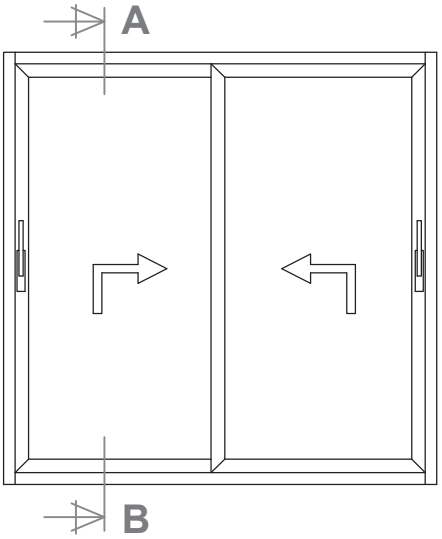

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-216 | (B/2)-139 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

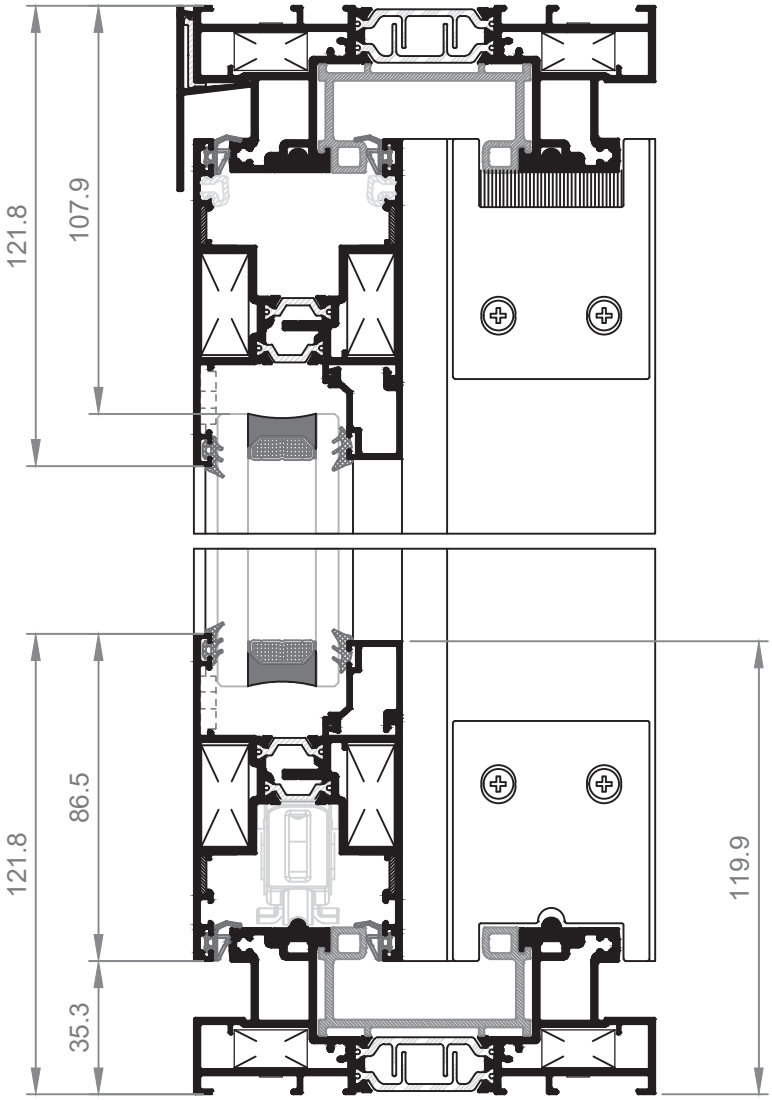
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 951 | | Marco Lateral | 45° 45° | A |
| | 2 | | 951 | | Marco Superior/Inferior | 45° 45° | B |
| | 4 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-88 |
| | 2<br>2 | | UE1611000 | | U de PVC Marco | 45° 45° | A-30.5<br>B-30.5 |
| Hoja | 4 | | 952 | | Hoja Lateral | 45° 45° | A-70.6 |
| | 4 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B-12)/2 |
| | 2 | | 927 | | Cruce | 90° 90° | A-70.6 |
| | 2 | | G8111000 | | Junta Cruce | 90° 90° | A-70.6 |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-243 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-246.5)/2 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13511000 | Escuadra Marco |
| | 16 | | E13411000 | Escuadra Hoja |
| | 16 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 8 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B | | G9611000 | Goma Hoja |
| | 4A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

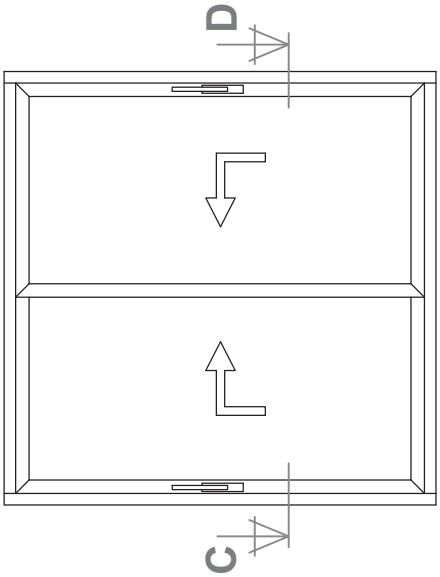


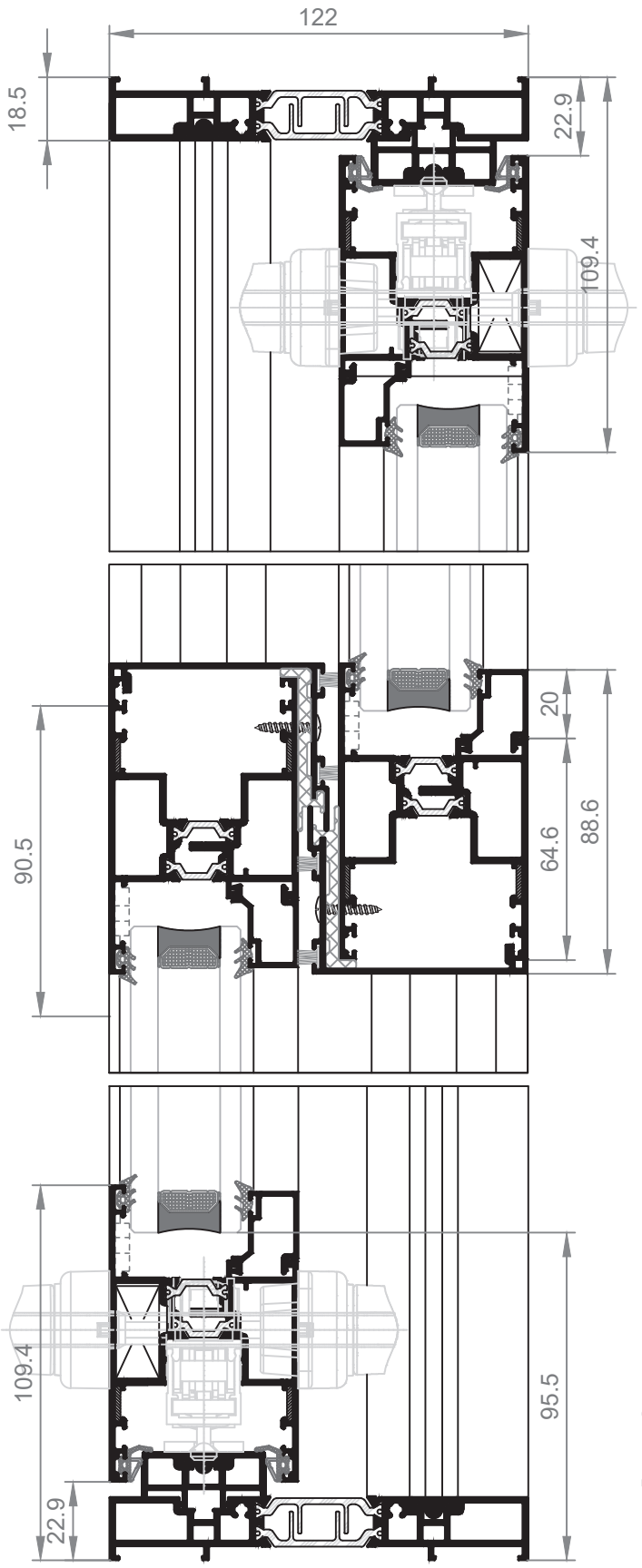

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto



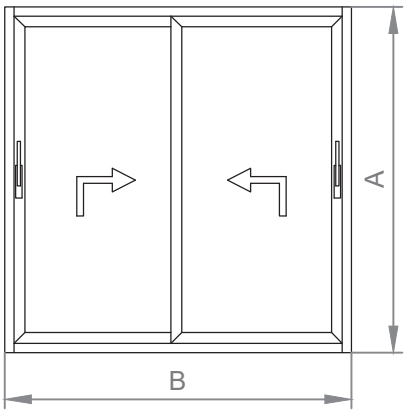

## Sección A-B

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto




Sección C-D



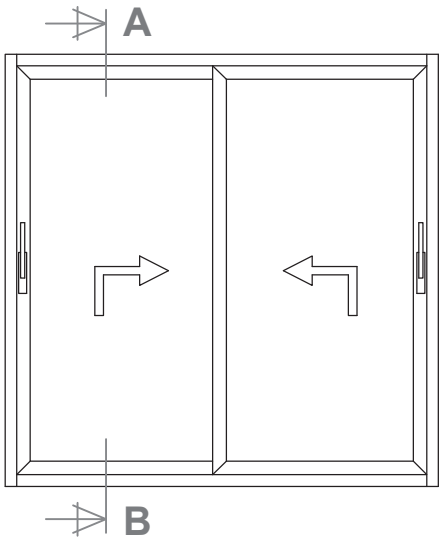

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-216 | (B/2)-125 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

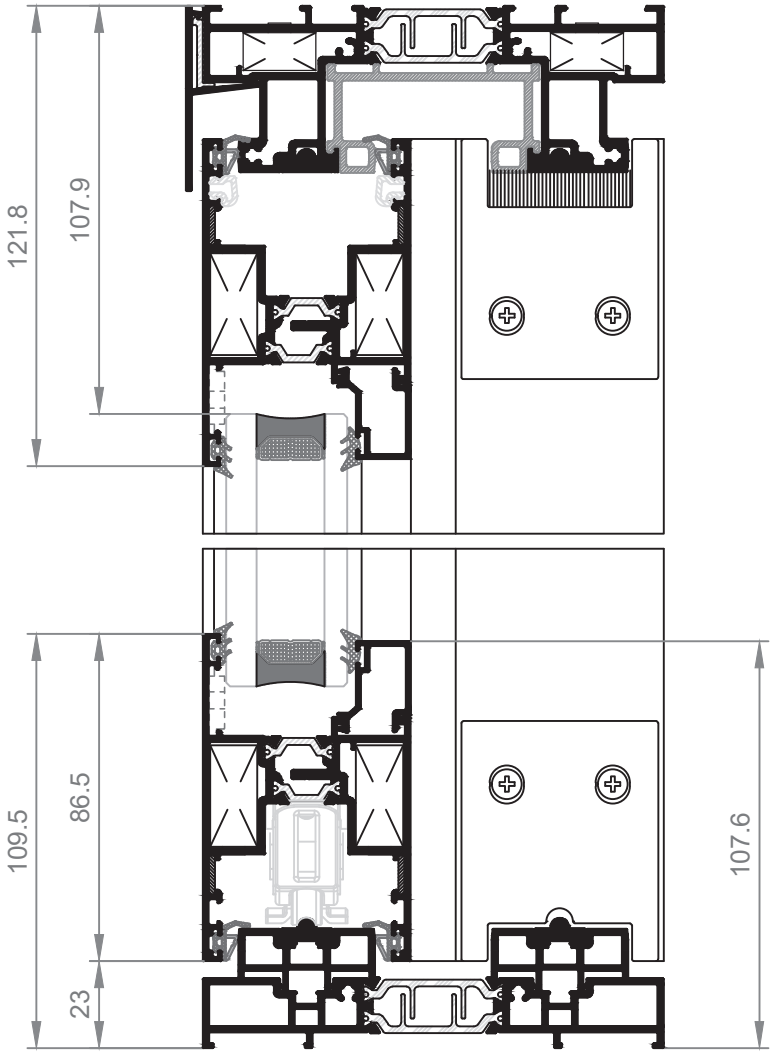
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles
## Marco Corte Recto

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 | | Marco Lateral | 90° 90° | A |
| | 2 | | 951 | | Marco Superior/Inferior | 90° 90° | B-37 |
| | 2 | | 956 | | Acople Marco | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 2 | | UE1611000 | | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 4 | | 952 | | Hoja Lateral | 45° 45° | A-70.6 |
| | 4 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B+37)/2 |
| | 2 | | 927 | | Cruce | 90° 90° | A-70.6 |
| | 2 | | G8111000 | | Junta Cruce | 90° 90° | (A-70.6) |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-221.7)/2 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 16 | | E13411000 | Escuadra Hoja |
| | 16 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 8 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B | | G9611000 | Goma Hoja |
| | 4A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

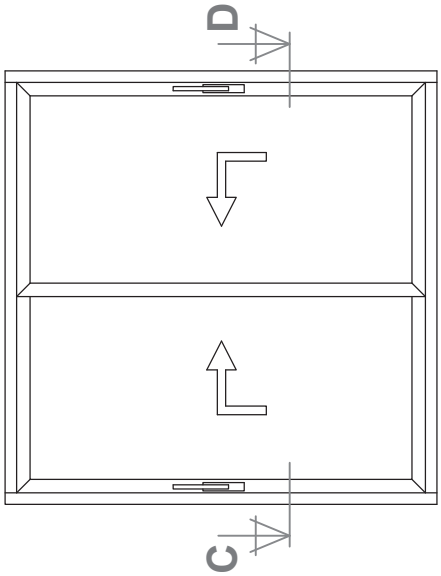


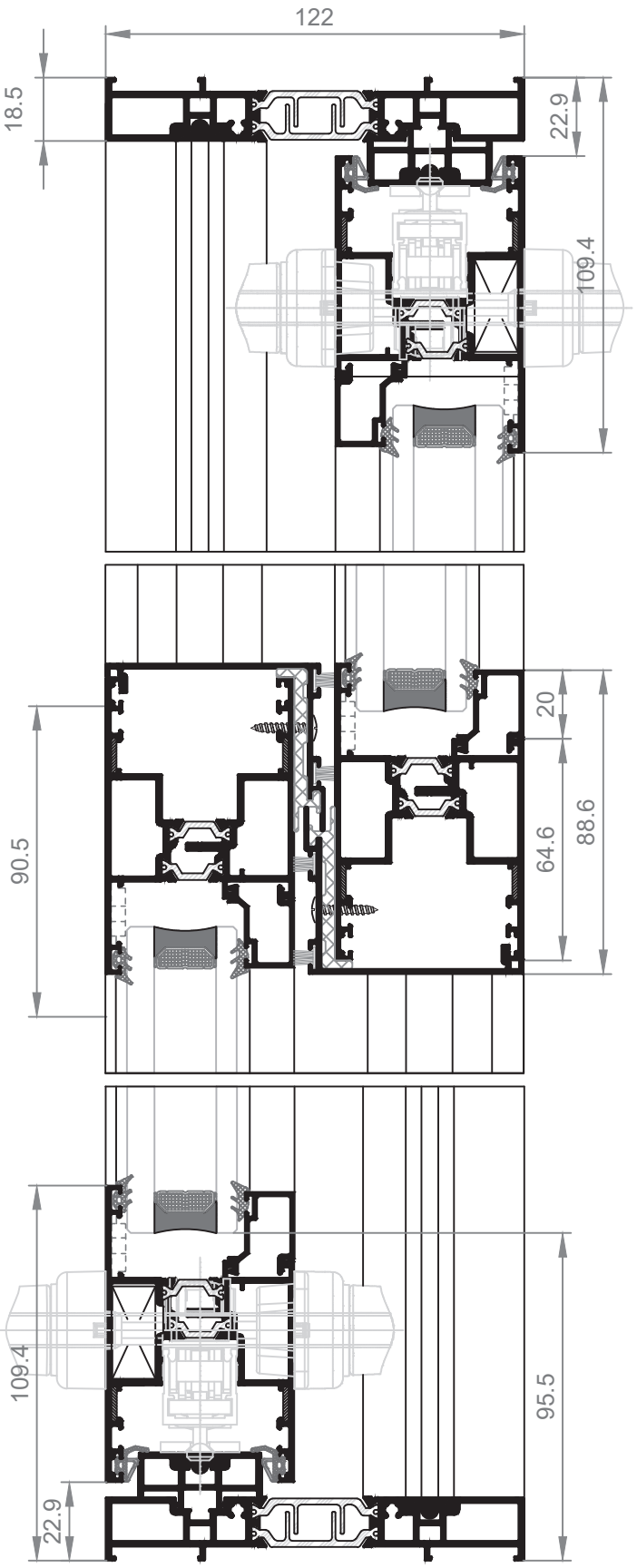

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto Minimalista



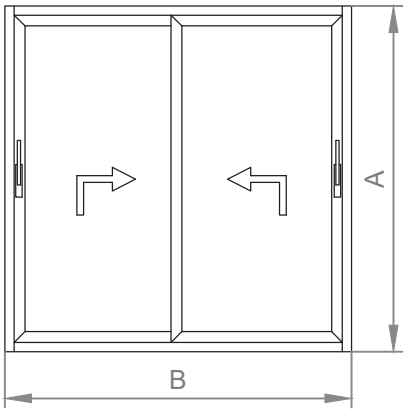

## Sección A-B

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto




Sección C-D



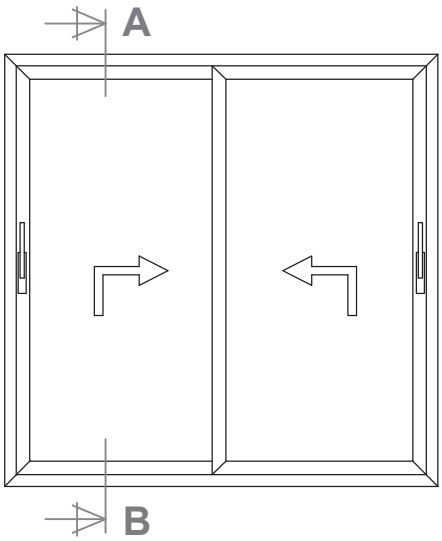

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-203.4 | (B/2)-125 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

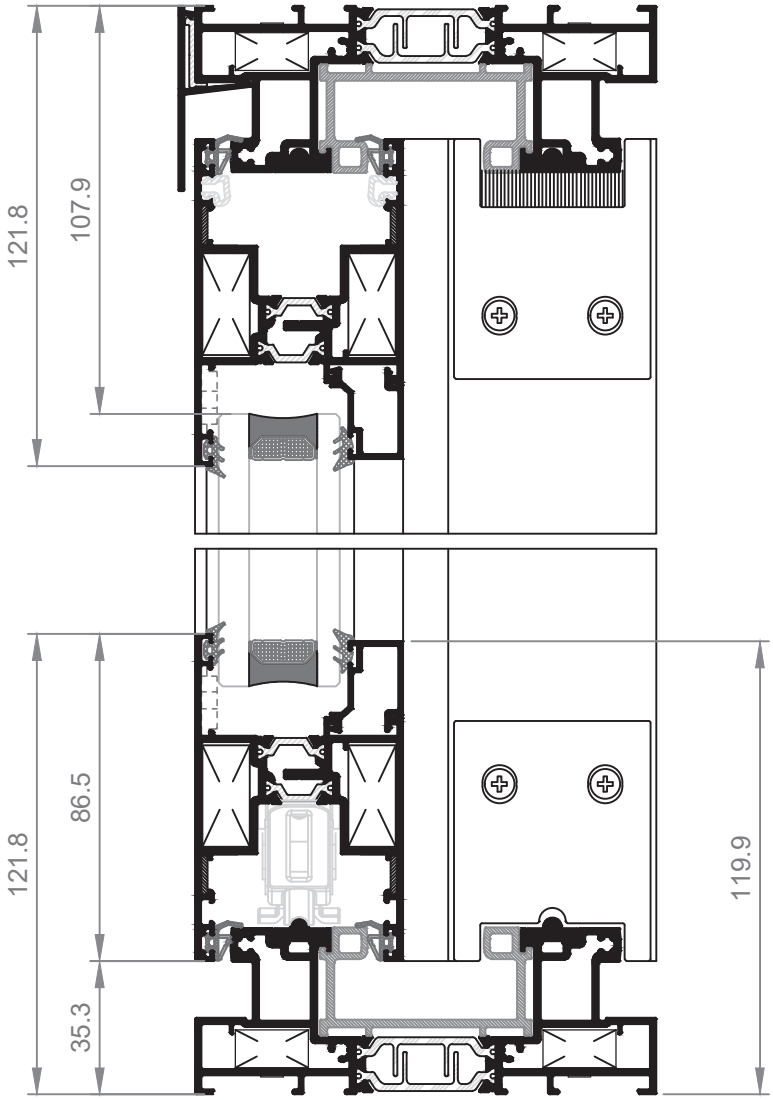
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles
## Marco Corte Recto Minimalista

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 |  | Marco Lateral | 90° 90° | A |
| | 1 | | 955 |  | Marco Inferior | 90° 90° | B-37 |
| | 1 | | 951 |  | Marco Superior | 90° 90° | B-37 |
| | 2<br>2 | | 956 |  | Acople Marco | 90° 90° | A-62.5<br>B-37 |
| | 4 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-75.6 |
| | 4 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 1 | | UE1611000 |  | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 4 | | 952 |  | Hoja Lateral | 45° 45° | A-58.3 |
| | 4 | | 952 |  | Hoja Superior/Inferior | 45° 45° | (B+37)/2 |
| | 2 | | 927 |  | Cruce | 90° 90° | A-58.3 |
| | 2 | | G8111000 |  | Junta Cruce | 90° 90° | A-58.3 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-227.5 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-221.7)/2 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 16 | | E13411000 | Escuadra Hoja |
| | 16 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 8 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B |  | G9611000 | Goma Hoja |
| | 4A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

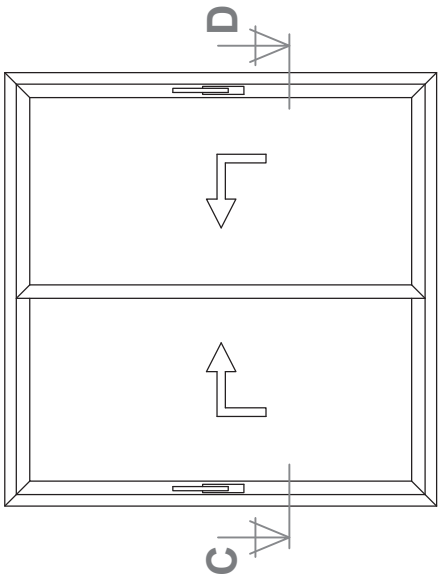


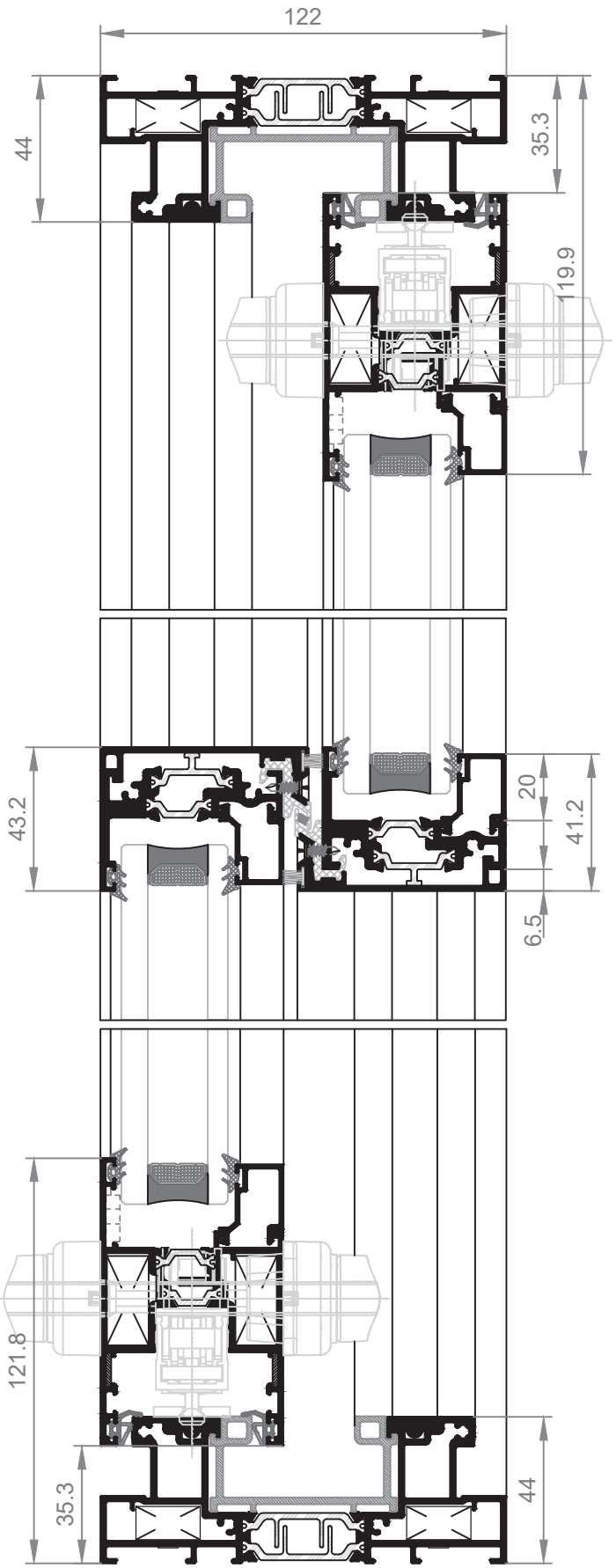

Ventana Corredera Elevable
2 Hojas 2 Carriles
Cruce Corte Recto



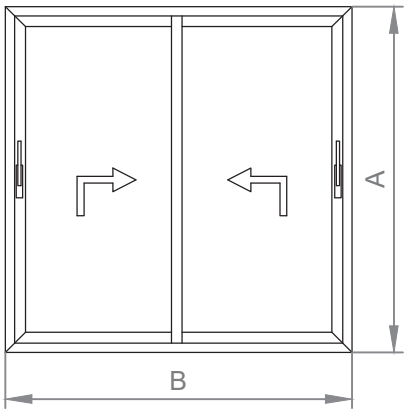

## Sección A-B

Ventana Corredera Elevable
2 Hojas 2 Carriles
Cruce Corte Recto




Sección C-D



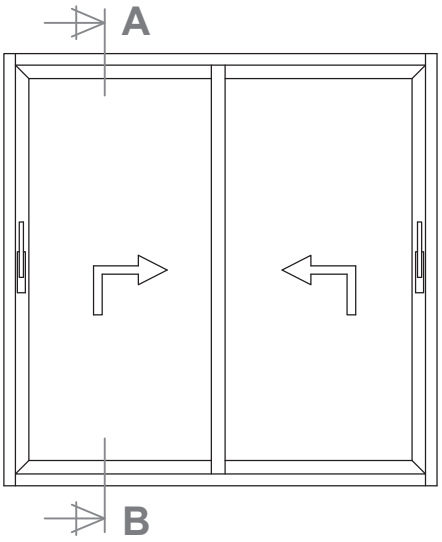

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-216 | (B/2)-115.6 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

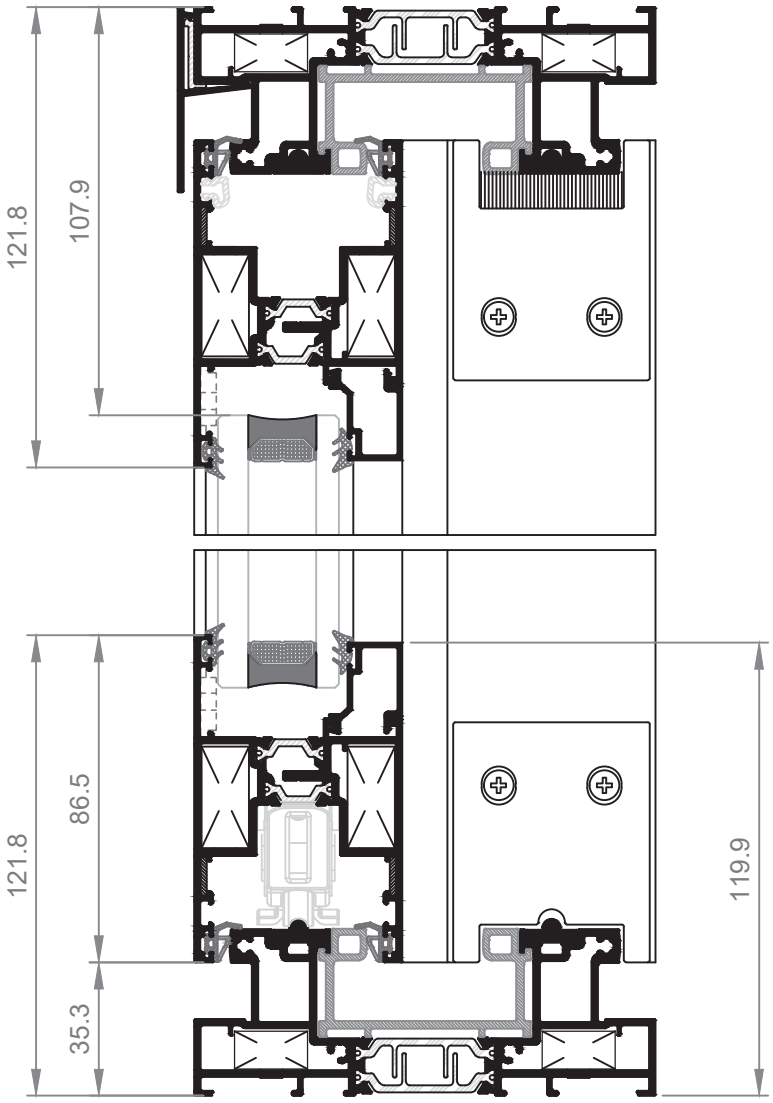
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles
## Cruce Corte Recto Minimalista

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 951 |  | Marco Lateral | 45° 45° | A |
| | 2 | | 951 |  | Marco Superior/Inferior | 45° 45° | B |
| | 4 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-88 |
| | 2<br>2 | | UE1611000 |  | U de PVC Marco | 45° 45° | A-30.5<br>B-30.5 |
| Hoja | 2 | | 952 |  | Hoja Lateral | 45° 45° | A-70.6 |
| | 2<br>2 | | 952 |  | Hoja Superior/Inferior | 45° 90°<br>90° 45° | (B-40.4)/2 |
| | 2 | | 953 |  | Cruce | 90° 90° | A-130.2 |
| | 2 | | 957 |  | Suplemento carril | 90° 90° | A-70.6 |
| | 2 | | UE1711000 |  | Perfil Cruce minimalista | 90° 90° | A-70.6 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-199/)2 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13511000 | Escuadra Marco |
| | 8 | | E13411000 | Escuadra Hoja |
| | 8 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 4 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B |  | G9611000 | Goma Hoja |
| | 2A | | VC61 | Felpa.Cruce minimalista con film |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

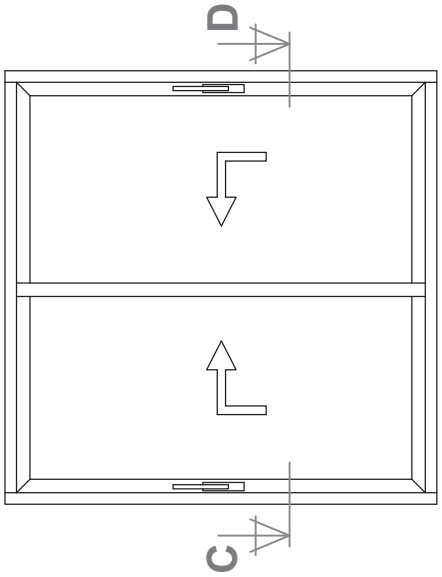


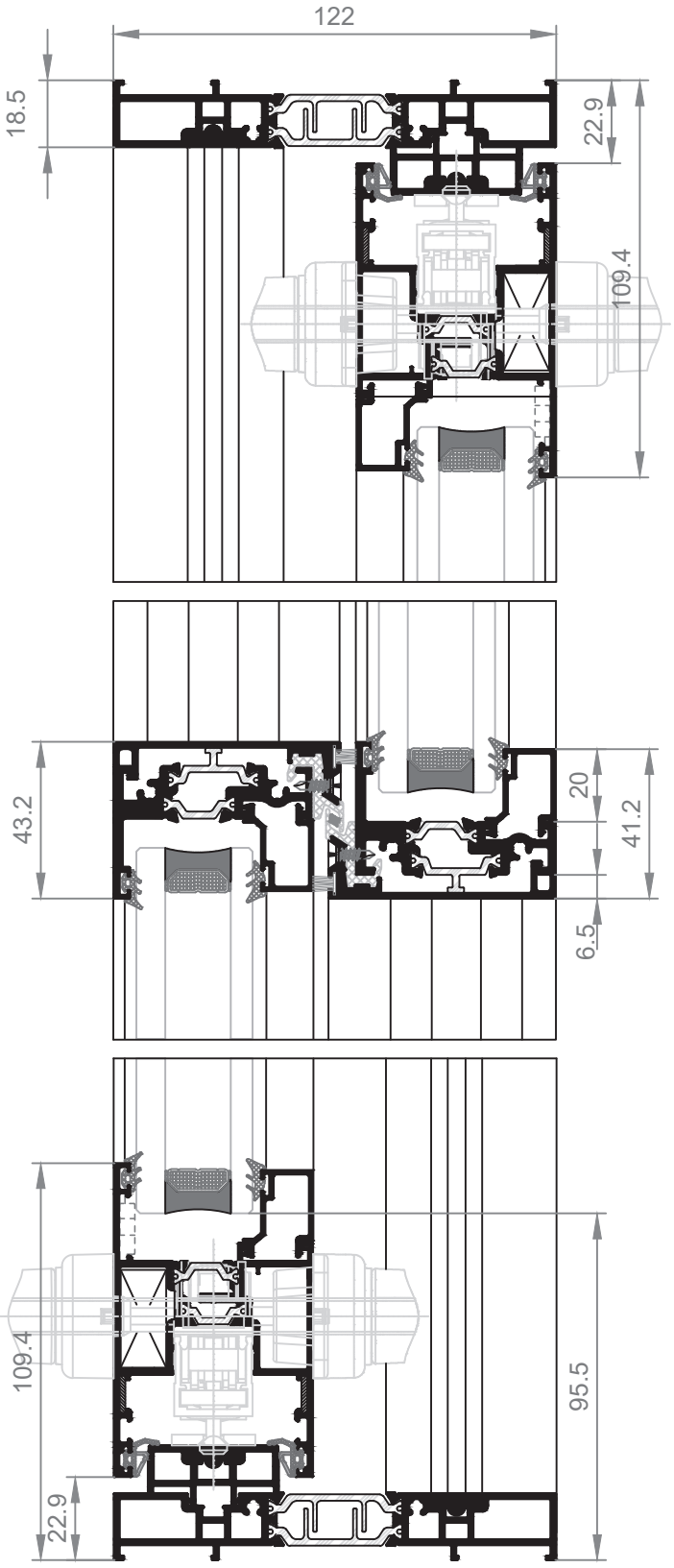

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto/Cruce Corte Recto



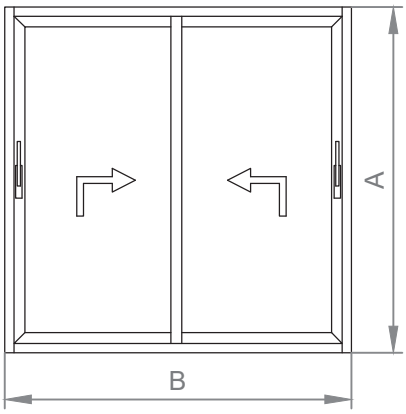

## Sección A-B

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto/Cruce Corte Recto




Sección C-D



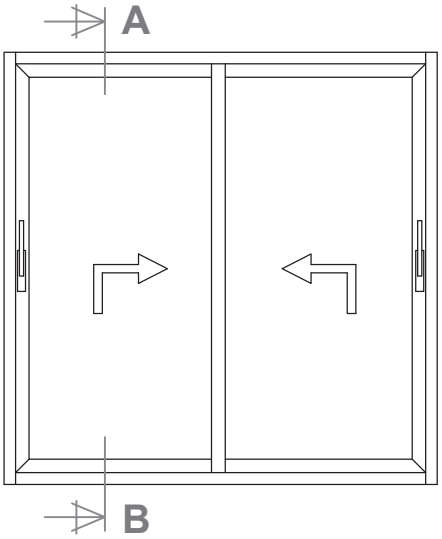

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-216 | (B/2)-103 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

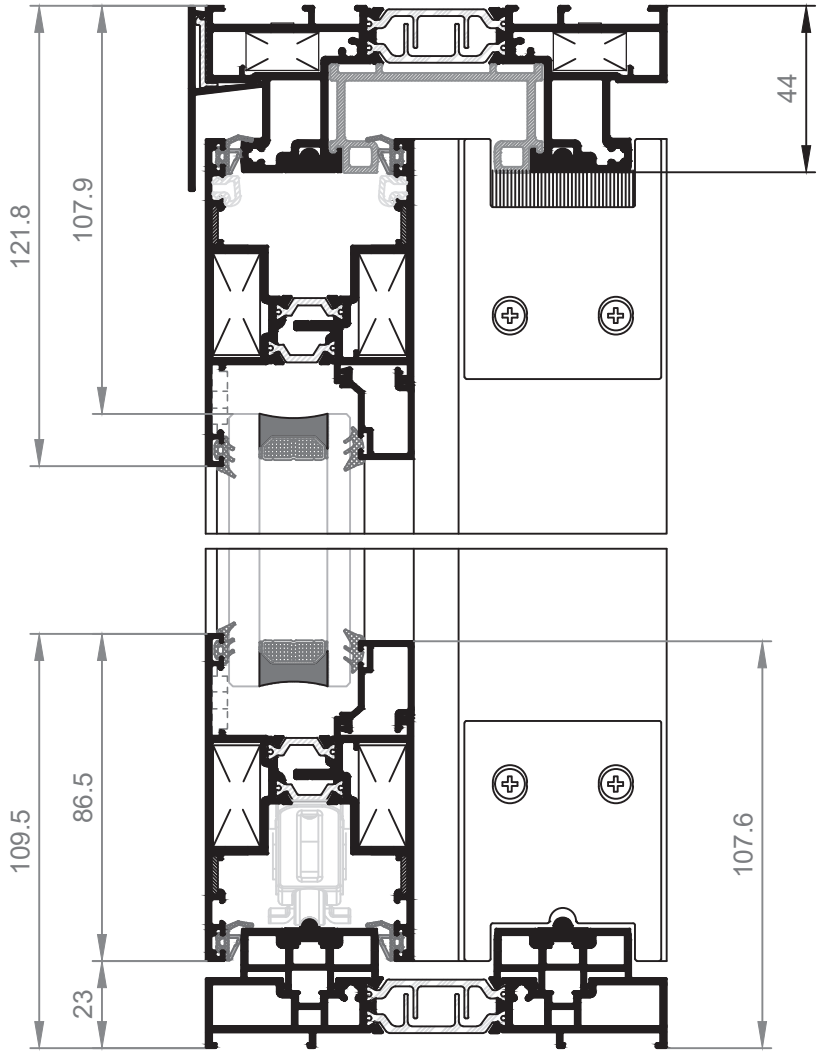
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles
## Marco Corte Recto/Cruce Corte Recto

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 |  | Marco Lateral | 90° 90° | A |
| | 2 | | 951 |  | Marco Superior/Inferior | 90° 90° | B-37 |
| | 2 | | 956 |  | Acople Marco | 90° 90° | A-88 |
| | 4 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 2 | | UE1611000 |  | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 2 | | 952 |  | Hoja Lateral | 45° 45° | A-70.6 |
| | 2<br>2 | | 952 |  | Hoja Superior/Inferior | 45° 90°<br>90° 45° | (B-15)/2 |
| | 2 | | 953 |  | Cruce | 90° 90° | A-130.2 |
| | 2 | | 957 |  | Suplemento carril | 90° 90° | A-70.6 |
| | 2 | | UE1711000 |  | Perfil Cruce minimalista | 90° 90° | A-70.6 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-174/)2 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13411000 | Escuadra Hoja |
| | 8 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 4 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B |  | G9611000 | Goma Hoja |
| | 4A | | VC61 | Felpa. Cruce minimalista con film. |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

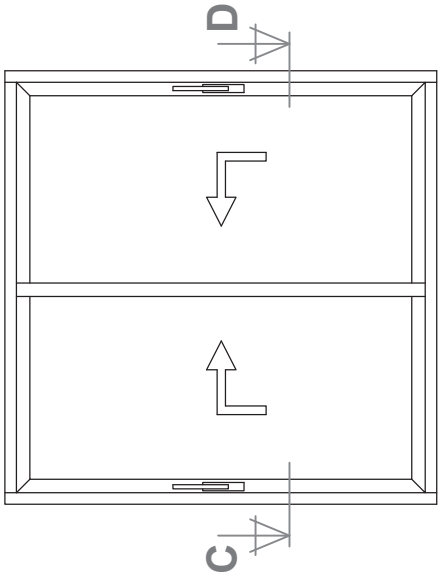


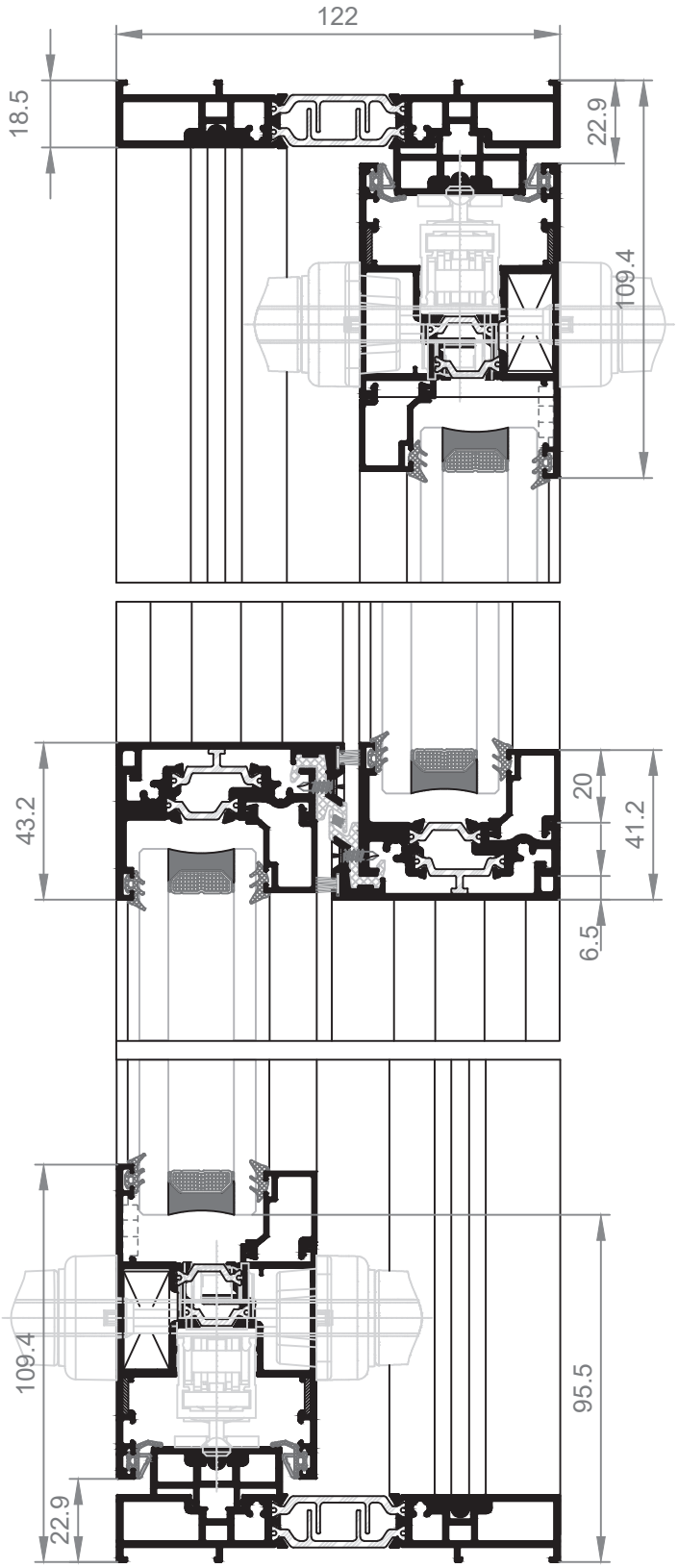

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto Minimalista
Cruce Corte Recto



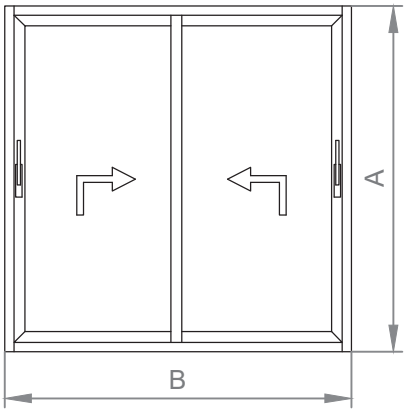

## Sección A-B

Ventana Corredera Elevable
2 Hojas 2 Carriles
Marco Corte Recto Minimalista
Cruce Corte Recto




Sección C-D



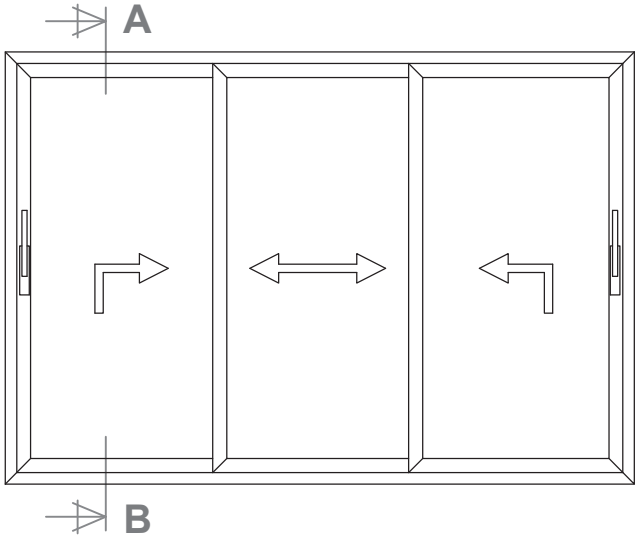

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 2 | A-203.4 | (B/2)-125 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

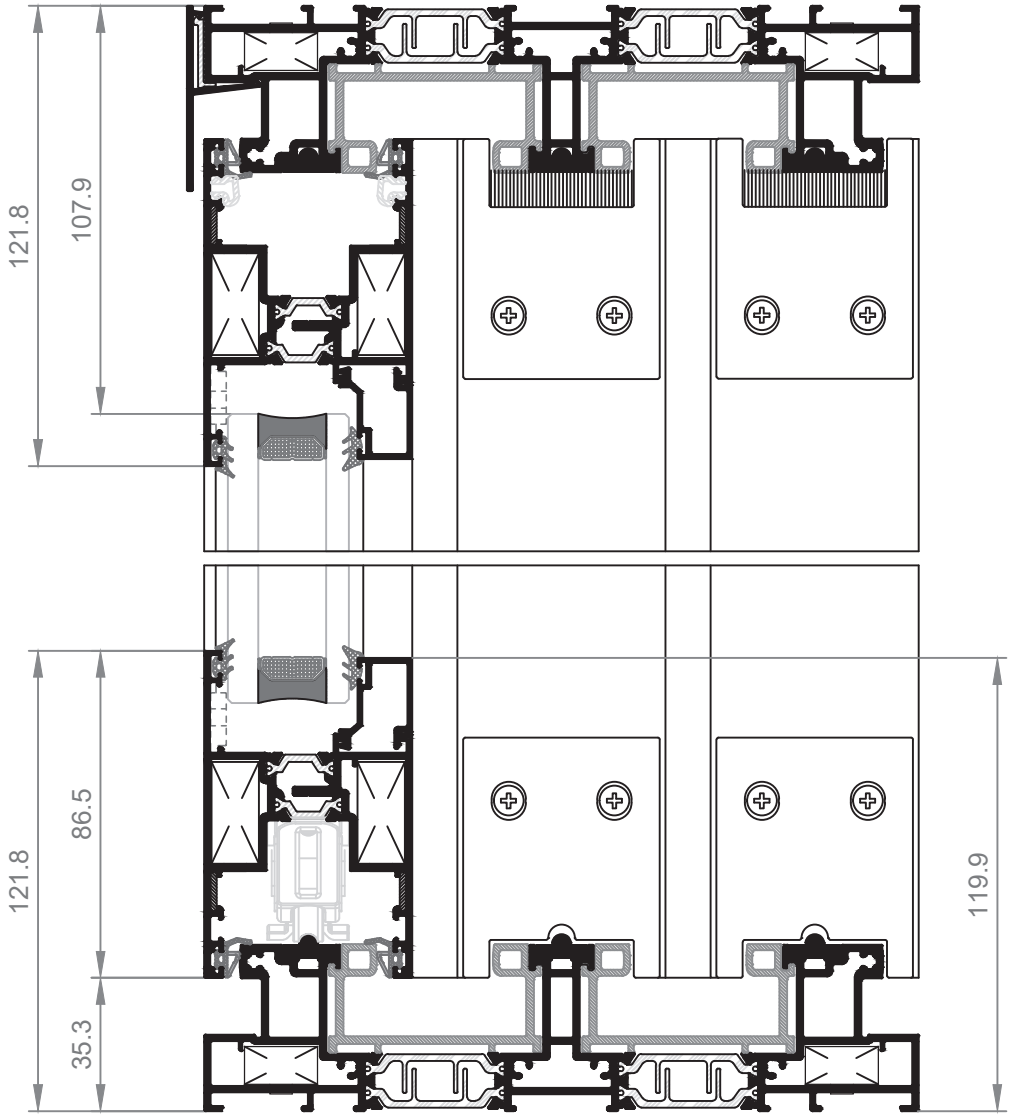
## Ventana Corredera Elevable
## 2 Hojas 2 Carriles
## Marco Corte Recto Minimalista
## Cruce Corte Recto Minimalista

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 |  | Marco Lateral | 90° 90° | A |
| | 1 | | 955 |  | Marco Inferior | 90° 90° | B-37 |
| | 1 | | 951 |  | Marco Superior | 90° 90° | B-37 |
| | 2<br>2 | | 956 |  | Acople Marco | 90° 90° | A-62.5<br>B-37 |
| | 4 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-75.6 |
| | 4 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 1 | | UE1611000 |  | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 2 | | 952 |  | Hoja Lateral | 45° 45° | A-58.3 |
| | 2<br>2 | | 952 |  | Hoja Superior/Inferior | 45° 90°<br>90° 45° | (B-15)/2 |
| | 2 | | 953 |  | Cruce | 90° 90° | A-118 |
| | 2 | | 957 |  | Suplemento carril | 90° 90° | A-58.3 |
| | 2 | | UE1711000 |  | Perfil Cruce minimalista | 90° 90° | A-58.3 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-227.5 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-174)/2 |

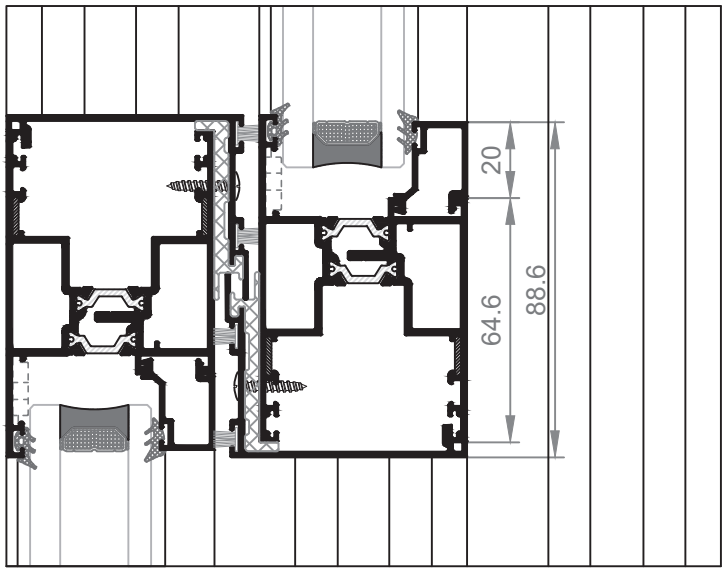
| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13411000 | Escuadra Hoja |
| | 8 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 4 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B |  | G9611000 | Goma Hoja |
| | 4A | | VC61 | Felpa Cruce Minimalista con film |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |



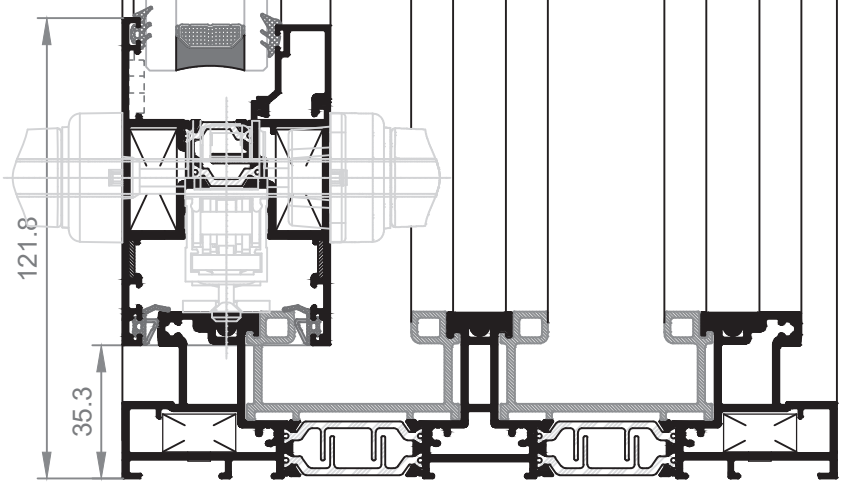

Ventana Corredera Elevable
3 Hojas 3 Carriles

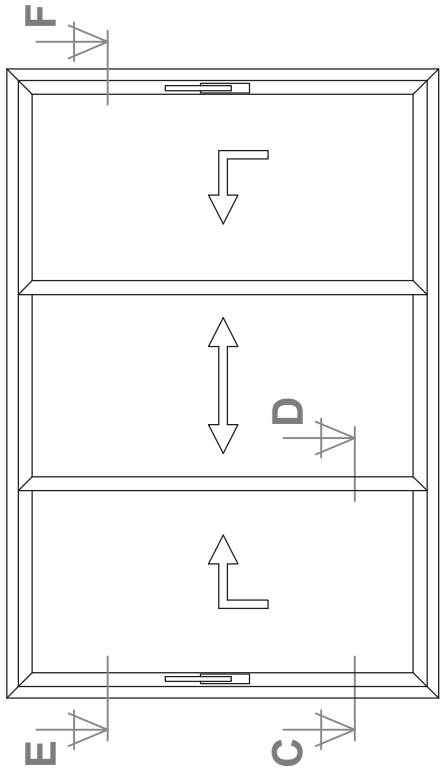



## Sección A-B

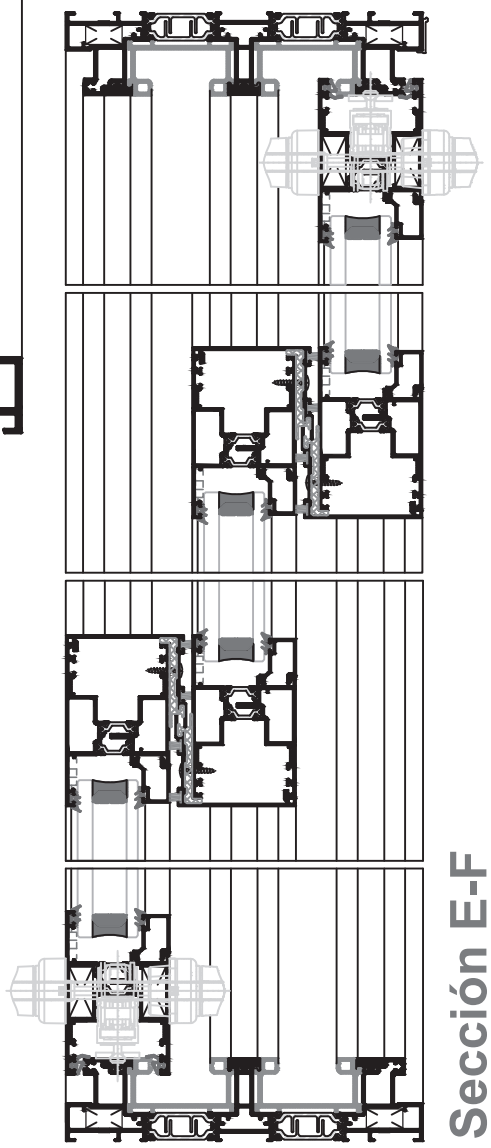



Sección C-D

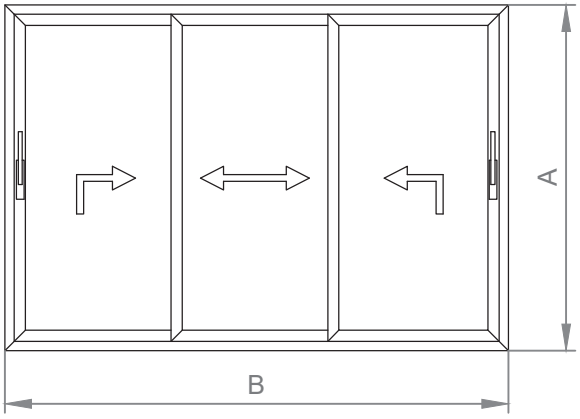



Ventana Corredera Elevable
3 Hojas 3 Carriles



Sección E-F



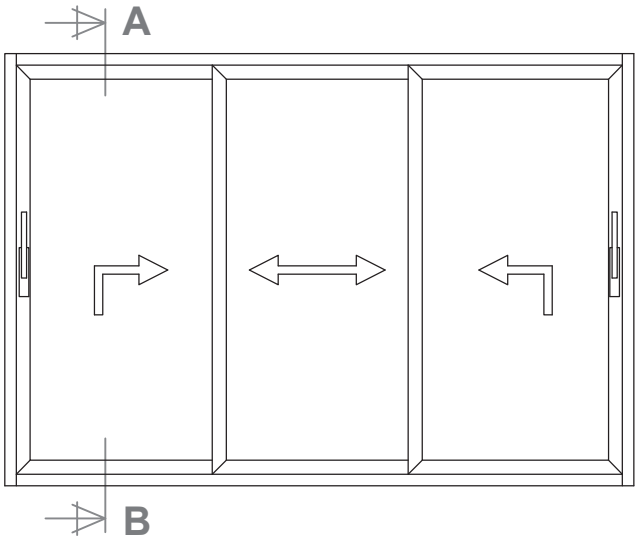

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 3 | A-216 | (B/3)-114 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

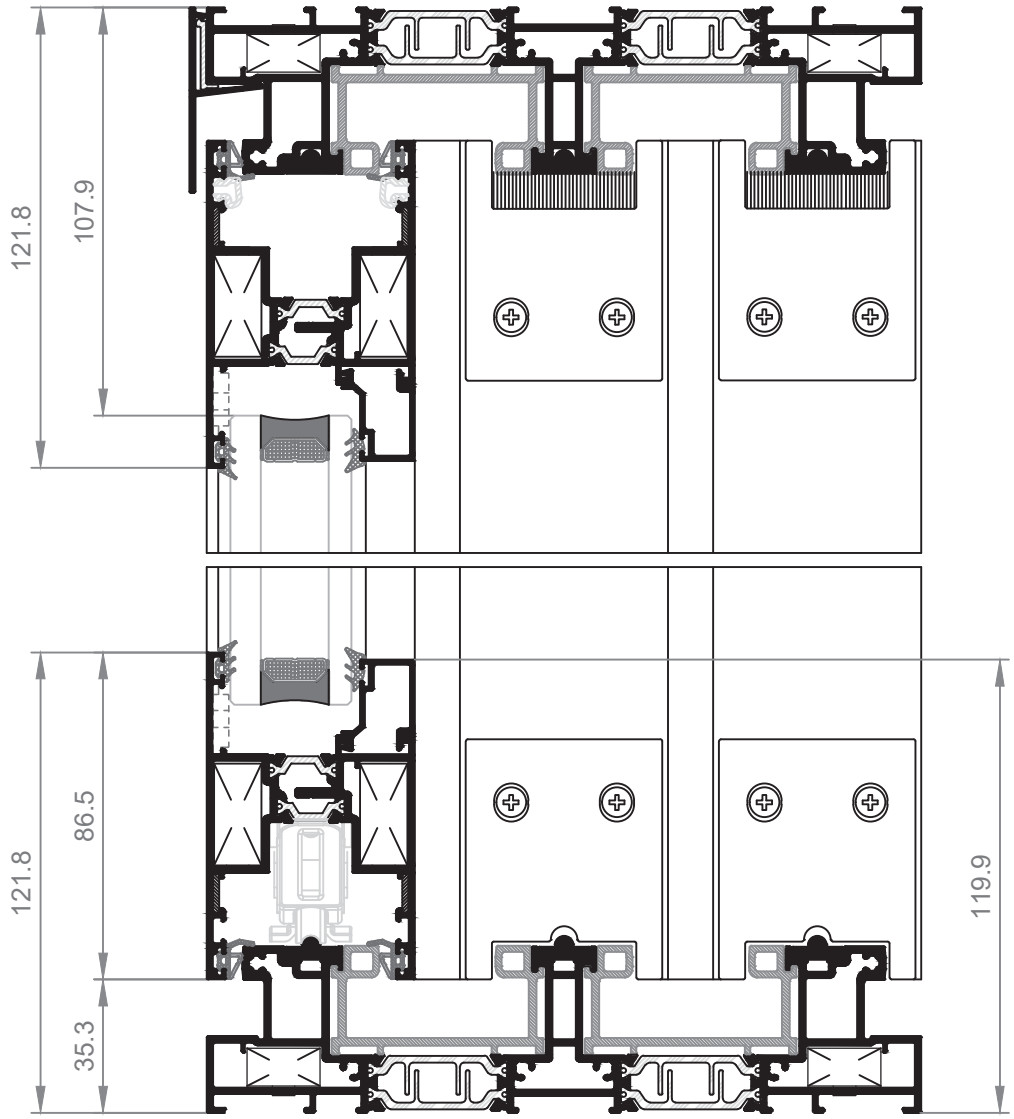
## Ventana Corredera Elevable 3 Hojas 3 Carriles

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 969 |  | Marco Lateral | 45° 45° | A |
| | 2 | | 969 |  | Marco Superior/Inferior | 45° 45° | B |
| | 6 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 6 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-88 |
| | 4<br>4 | | UE1611000 |  | U de PVC Marco | 45° 45° | A-30.5<br>B-30.5 |
| Hoja | 6 | | 952 |  | Hoja Lateral | 45° 45° | A-70.6 |
| | 6 | | 952 |  | Hoja Superior/Inferior | 45° 45° | (B+94.5)/3 |
| | 4 | | 927 |  | Cruce | 90° 90° | A-70.6 |
| | 4 | | G8111000 |  | Junta Cruce | 90° 90° | A-70.6 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-293.1)/3 |

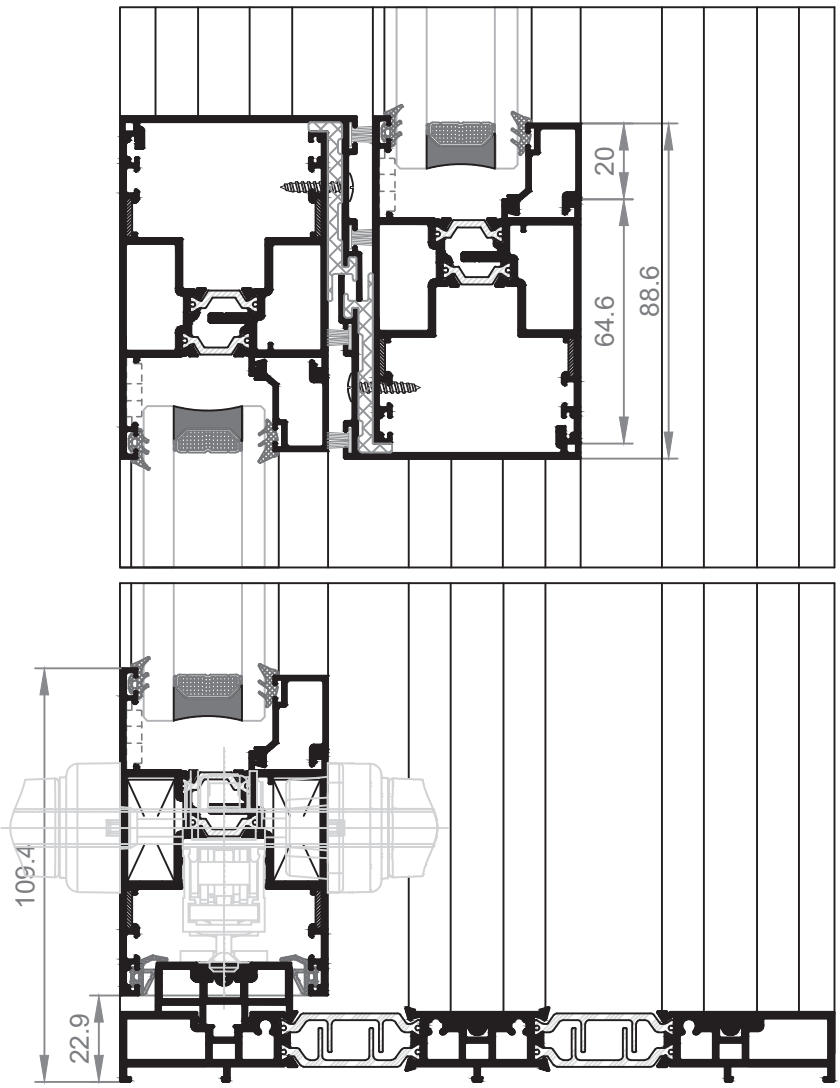
| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13511000 | Escuadra Marco |
| | 24 | | E13411000 | Escuadra Hoja |
| | 24 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 12 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16311000 | Kit Elegance Elevable 3 Hojas |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 12 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 6A+6B |  | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 6A+2B | (1) | | Goma Exterior acristalar |
| | 6A+2B | (1) | | Goma Interior acristalar |



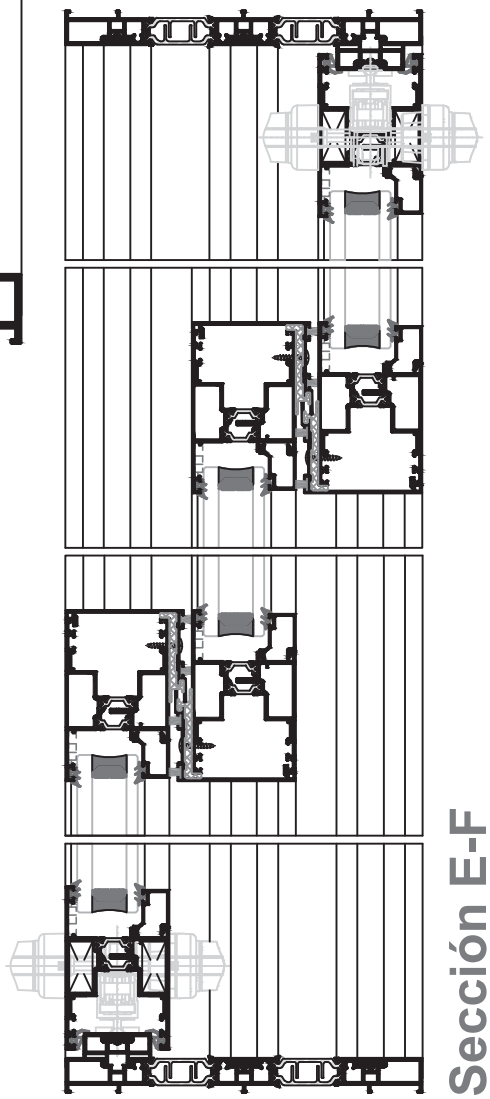

Ventana Corredera Elevable
3 Hojas 3 Carriles
Marco Corte Recto



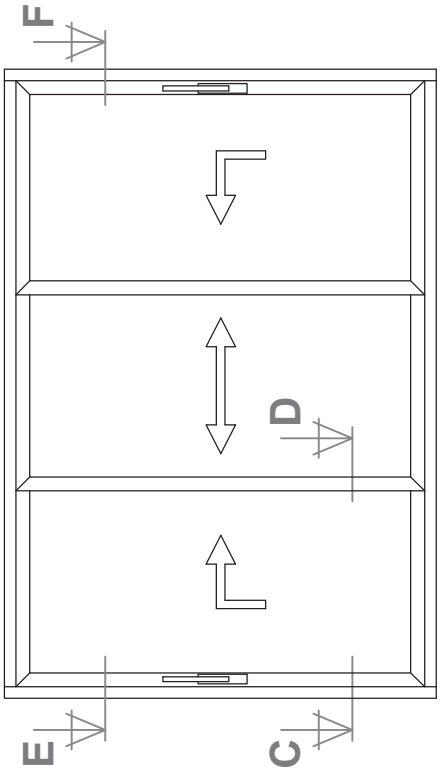

## Sección A-B



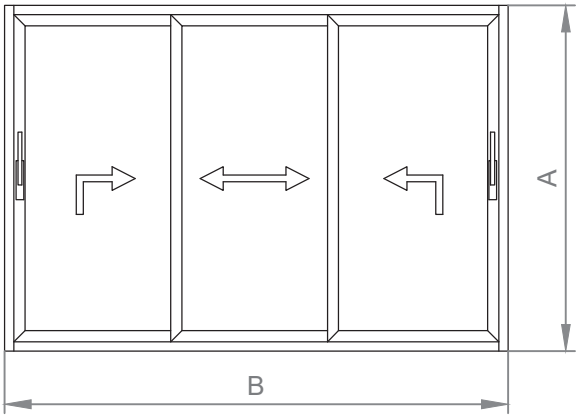

Sección C-D



Sección E-F




Ventana Corredera Elevable
3 Hojas 3 Carriles
Marco Corte Recto



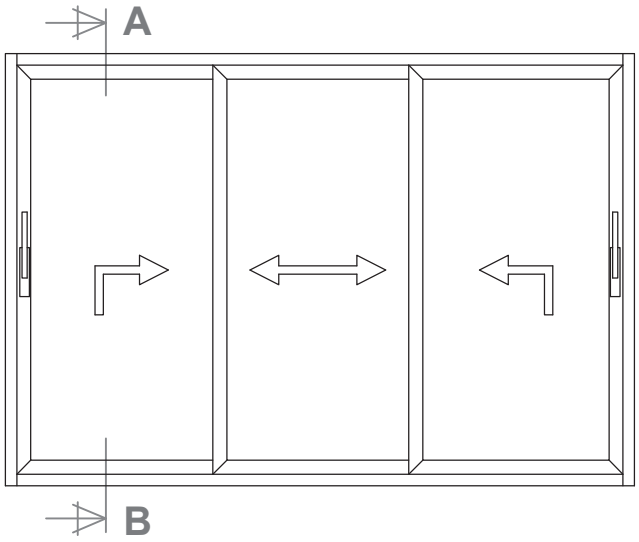

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 3 | A-216 | (B/3)-105.7 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

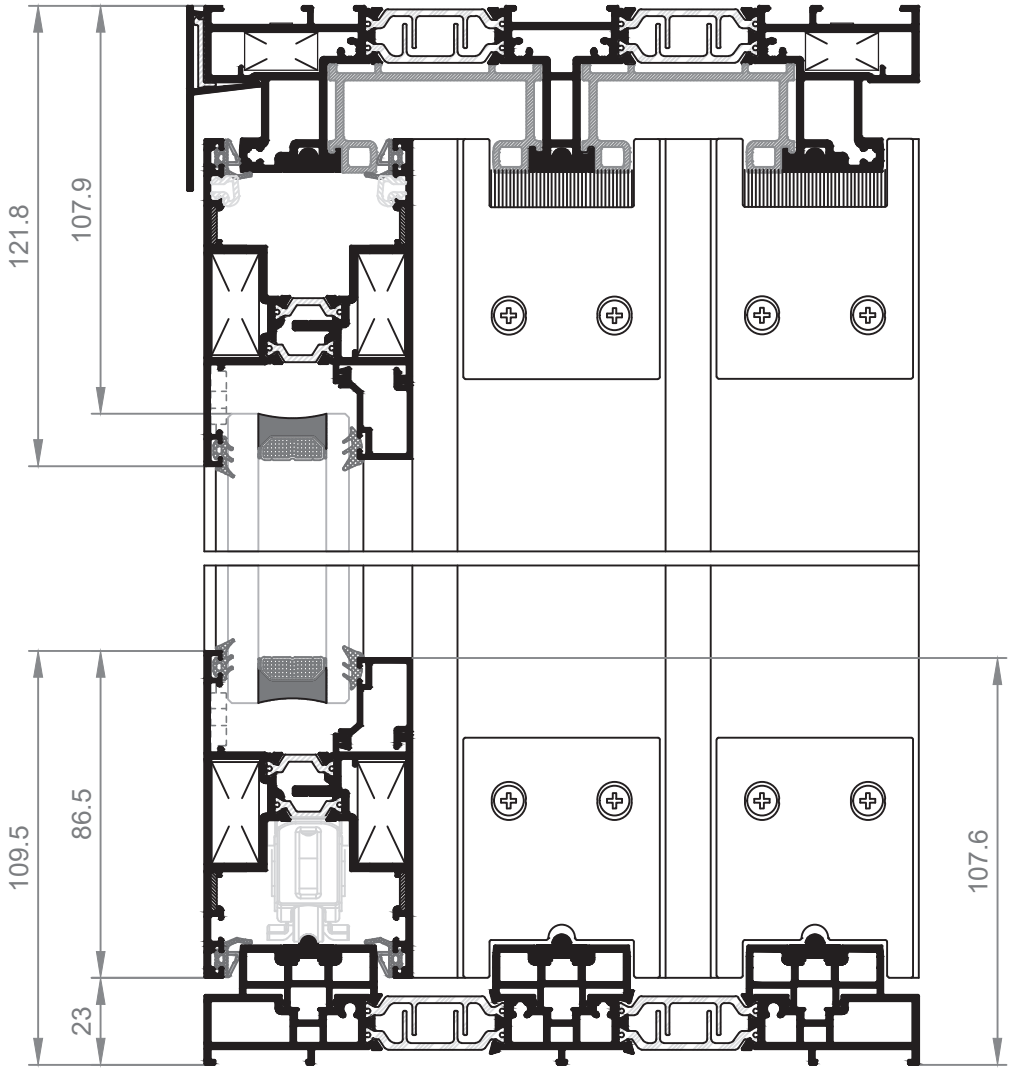
## Ventana Corredera Elevable
## 3 Hojas 3 Carriles
## Marco Corte Recto

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 965 | | Marco Lateral | 90° 90° | A |
| | 2 | | 969 | | Marco Superior/Inferior | 90° 90° | B-37 |
| | 2 | | 956 | | Acople Marco | 90° 90° | A-88 |
| | 6 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4<br>2 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-63.2<br>B-37 |
| | 4 | | UE1611000 | | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 6 | | 952 | | Hoja Lateral | 45° 45° | A-70.6 |
| | 6 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B+119)/3 |
| | 4 | | 927 | | Cruce | 90° 90° | A-70.6 |
| | 4 | | G8111000 | | Junta Cruce | 90° 90° | A-70.6 |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 6 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 6 | (1) | Ver nota | | Junquillo | 90° 90° | (B-268.4)/3 |

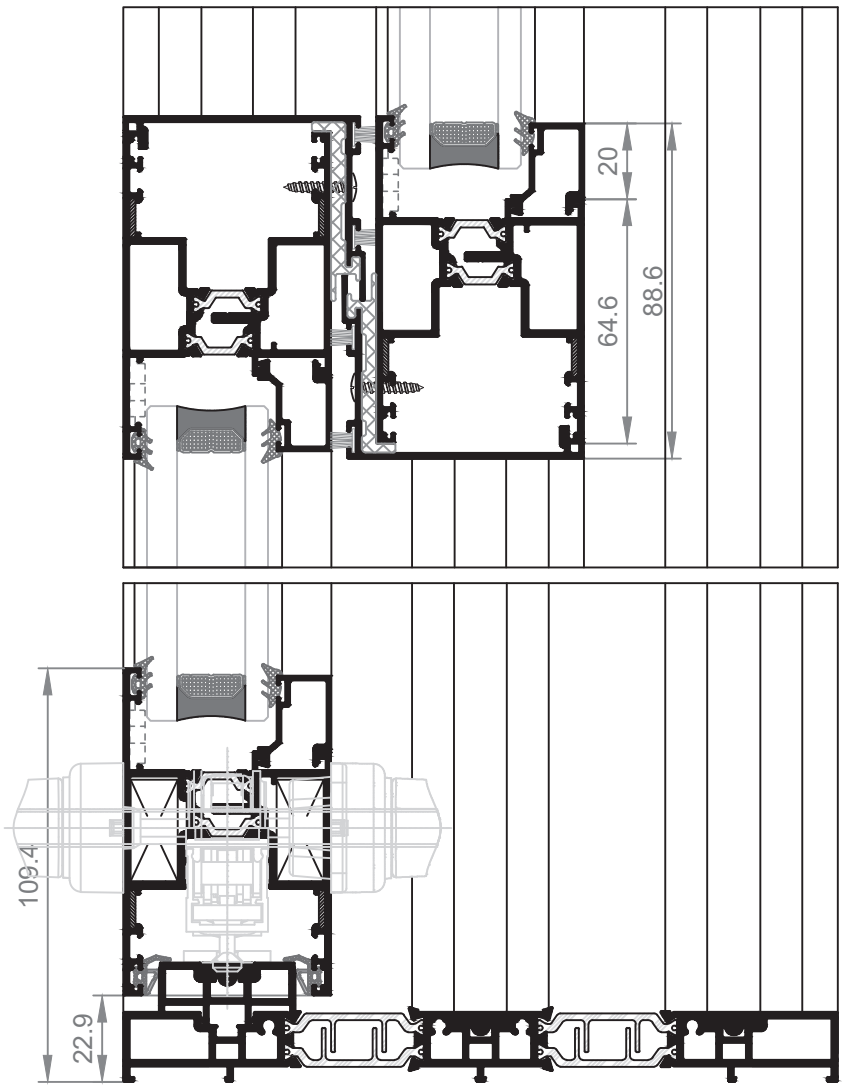
| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 24 | | E13411000 | Escuadra Hoja |
| | 24 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 12 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16311000 | Kit Elegance Elevable 3 Hojas |
| | 12 | | V34411000 | Grapa Guía Superior |
| | 2-4 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 6A+6B | | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 6A+2B | (1) | | Goma Exterior acristalar |
| | 6A+2B | (1) | | Goma Interior acristalar |



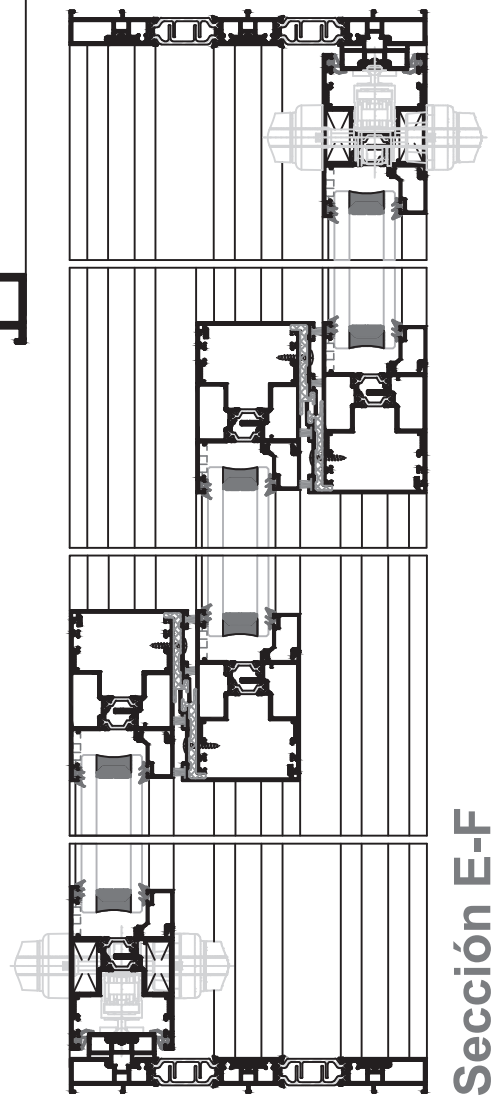

Ventana Corredera Elevable
3 Hojas 3 Carriles
Marco Corte Recto



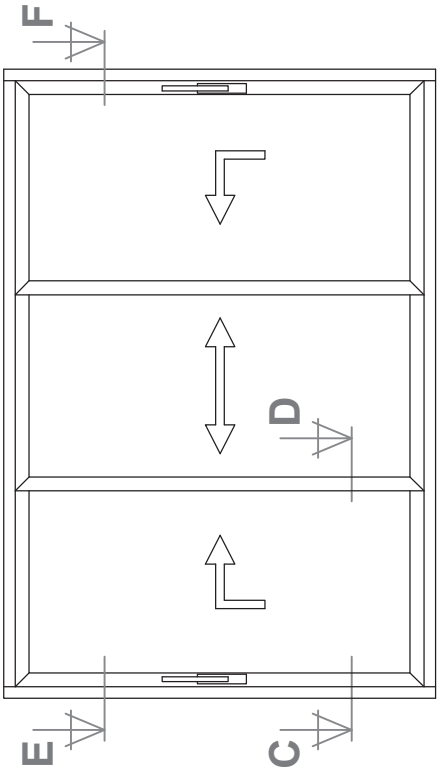

## Sección A-B



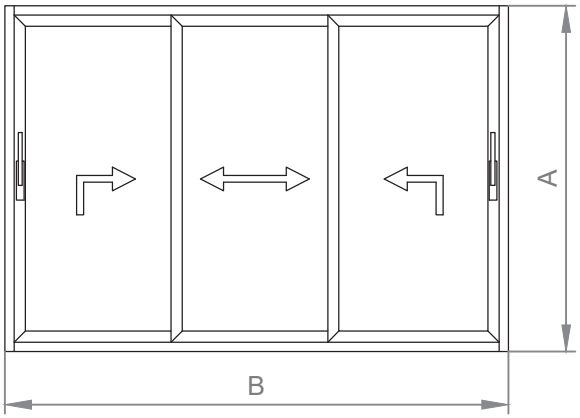

Sección C-D



Sección E-F




Ventana Corredera Elevable
3 Hojas 3 Carriles
Marco Corte Recto



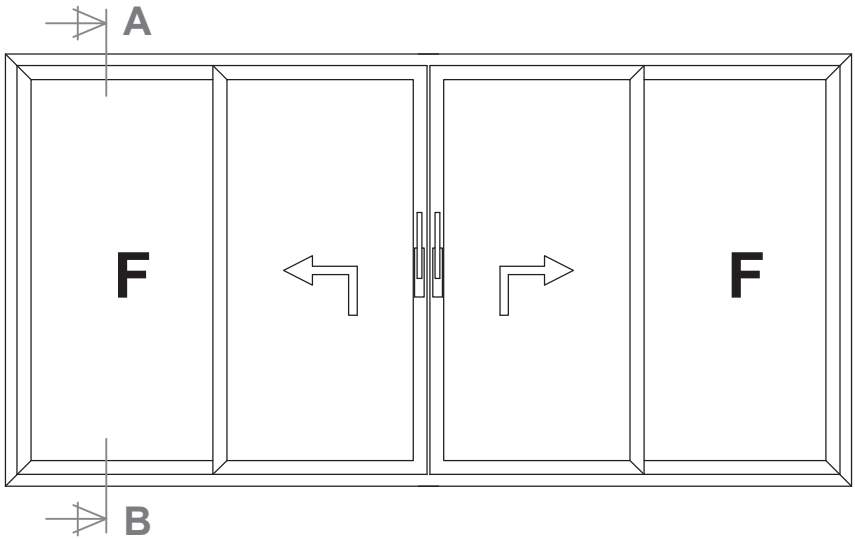

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 3 | A-203.3 | (B/3)-105.7 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

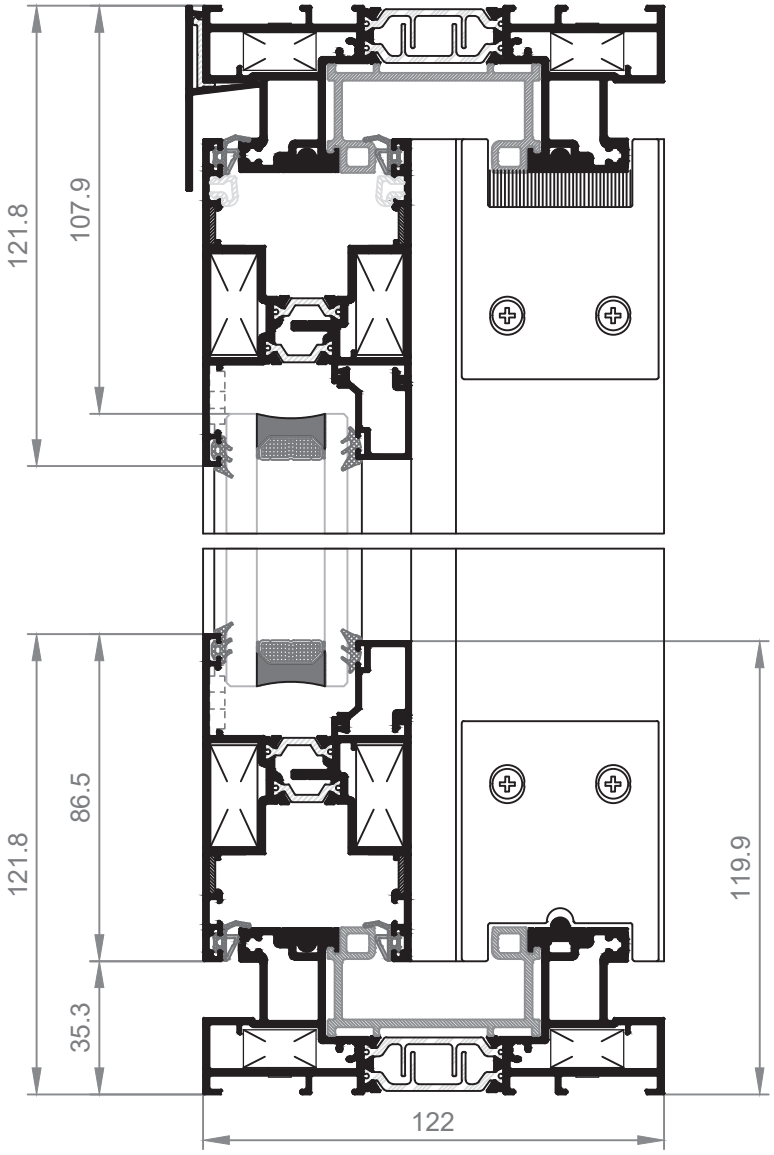
## Ventana Corredera Elevable
## 3 Hojas 3 Carriles
## Marco Corte Recto

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 965 |  | Marco Lateral | 90° 90° | A |
| | 1 | | 965 |  | Marco Inferior | 90° 90° | B-37 |
| | 1 | | 969 |  | Marco Superior | 90° 90° | B-37 |
| | 2<br>3 | | 956 |  | Acople Marco | 90° 90° | A-75.6<br>B-37 |
| | 6 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-75.6 |
| | 4<br>2 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-63.2<br>B-37 |
| | 1 | | UE1611000 |  | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 6 | | 952 |  | Hoja Lateral | 45° 45° | A-58.3 |
| | 6 | | 952 |  | Hoja Superior/Inferior | 45° 45° | (B+119)/3 |
| | 4 | | 927 |  | Cruce | 90° 90° | A-58.3 |
| | 4 | | G8111000 |  | Junta Cruce | 90° 90° | A-58.3 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | A-227.5 |
| | 4 | (1) | Ver nota | | Junquillo | 90° 90° | (B-268.4)/3 |

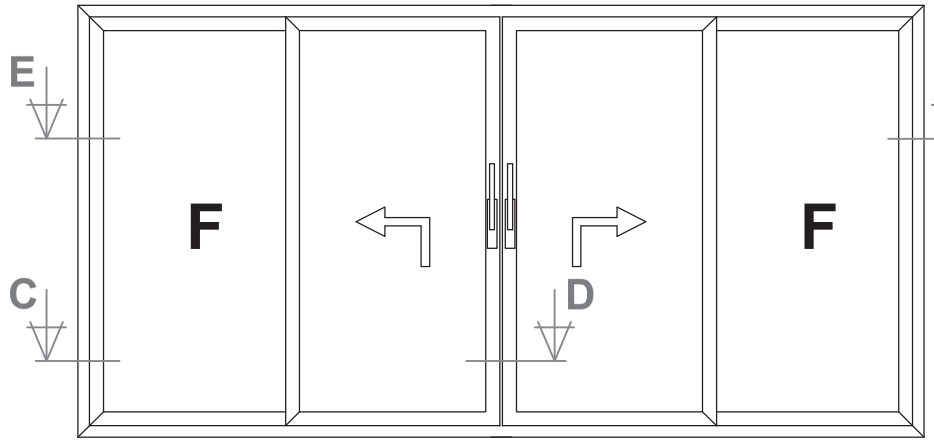
| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 24 | | E13411000 | Escuadra Hoja |
| | 24 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 12 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16311000 | Kit Elegance Elevable 3 Hojas |
| | 12 | | V34411000 | Grapa Guía Superior |
| | 2-4 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 6A+6B |  | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 6A+2B | (1) | | Goma Exterior acristalar |
| | 6A+2B | (1) | | Goma Interior acristalar |

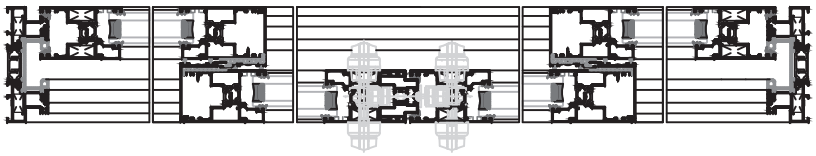



Ventana Corredera Elevable Marco Perimetral
4 Hojas 2 Carriles (Lat. Fijas–Cent. Enfrentadas)



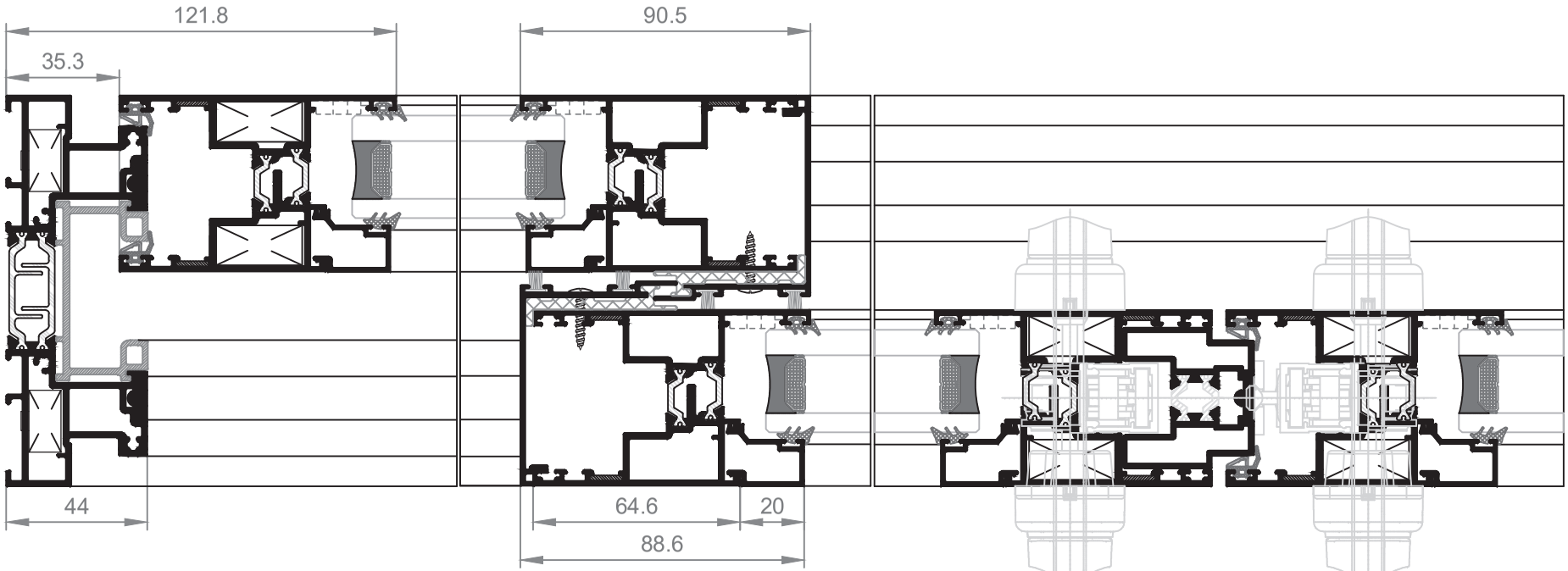

## Sección A-B



Sección E-F

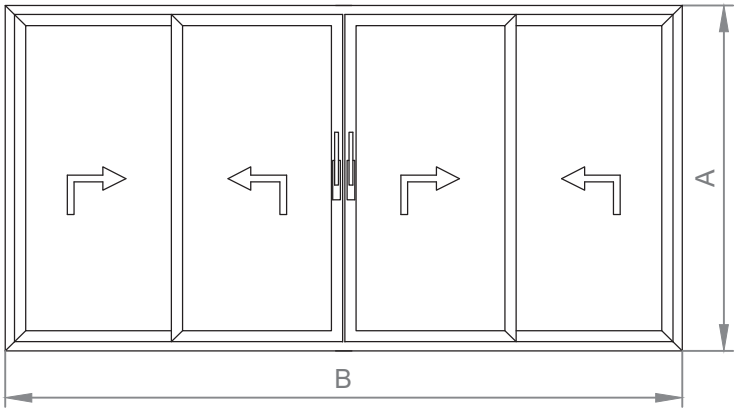
Ventana Corredera Elevable Marco Perimetral
4 Hojas 2 Carriles (Lat. Fijas–Cent. Enfrentadas)




Sección C-D

Alumarte

Serie ELEGANCE



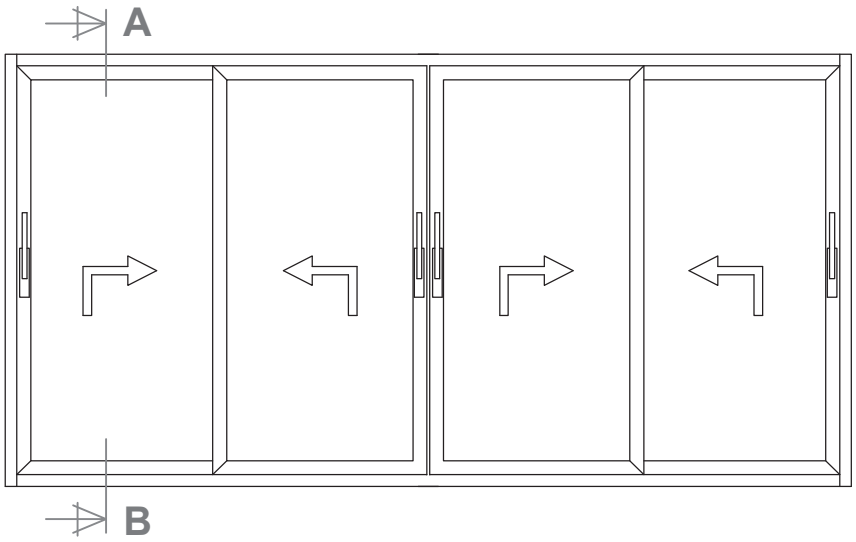

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 4 | A-216 | (B/4)-122 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

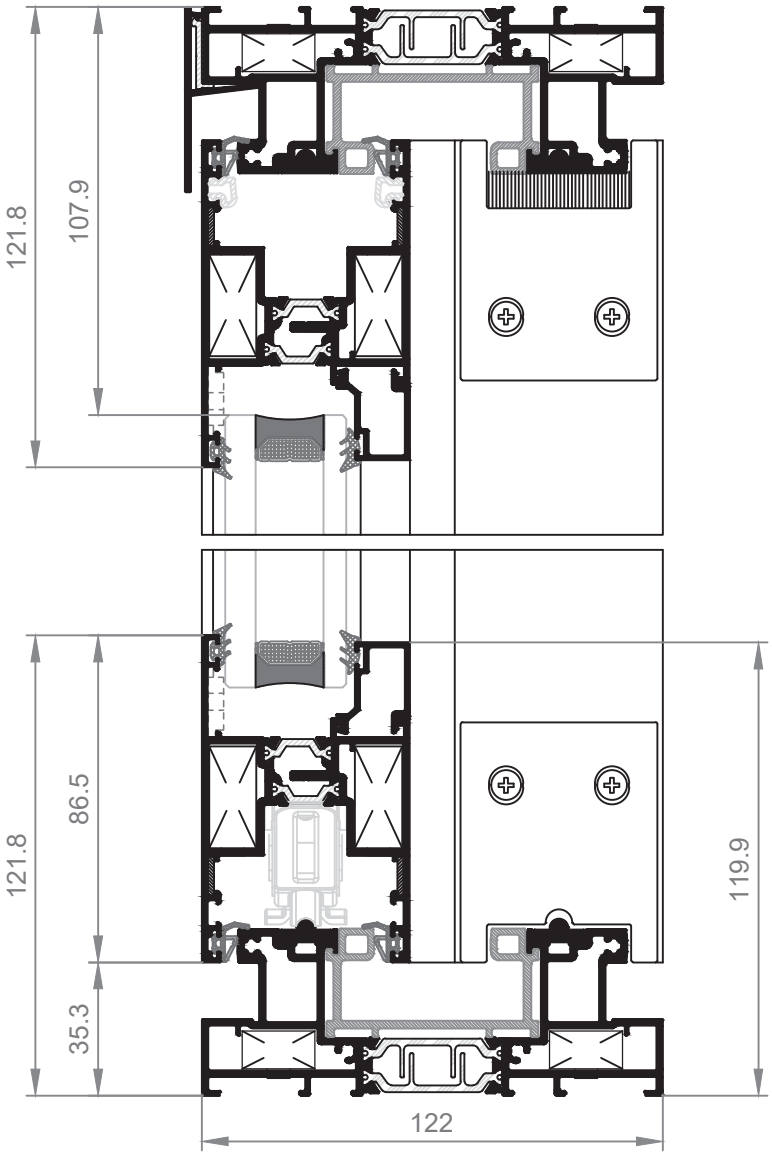
## Ventana Corredera Elevable Marco Perimetral 4 Hojas 2 Carriles (Lat. Fijas-Cent. Enfrentadas)

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 951 | | Marco Lateral | 45° 45° | A |
| | 2 | | 951 | | Marco Superior/Inferior | 45° 45° | B |
| | 4 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-88 |
| | 2<br>2 | | UE1611000 | | U de PVC Marco | 45° 45° | A-30.5<br>B-30.5 |
| Hoja | 8 | | 952 | | Hoja Lateral | 45° 45° | A-70.6 |
| | 8 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B/4)+22.5 |
| | 1 | | 954 | | Unión 4 Hojas | 90° 90° | A-84.3 |
| | 4 | | 927 | | Cruce | 90° 90° | A-70.6 |
| | 4 | | G8111000 | | Junta Cruce | 90° 90° | A-70.6 |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | (B-426.8)/4 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13511000 | Escuadra Marco |
| | 32 | | E13411000 | Escuadra Hoja |
| | 32 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 16 | | E13711000 | Escuadra Fuji Alineamiento |
| | 2 | | K16211000 | Kit Elegance Elevable |
| | 16 | | V34411000 | Grapa Guía Superior |
| | 4 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| | 2 | | V34611000 | Tapa 4 Hojas 1E3135 |
| | 8 | | V34511000 | Calzo Hoja Fija |
| Juntas-Felpas | 6A+4B | | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 8A+2B | (1) | | Goma Exterior acristalar |
| | 8A+2B | (1) | | Goma Interior acristalar |

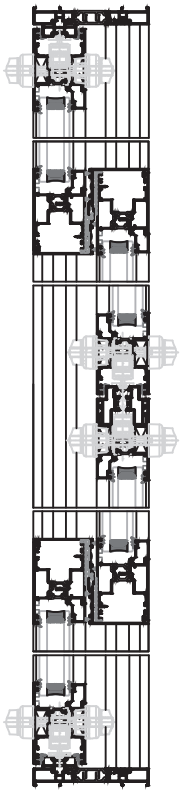



Ventana Corredera Elevable Marco Corte Recto
4 Hojas 2 Carriles (Hojas Cent. Enfrentadas)

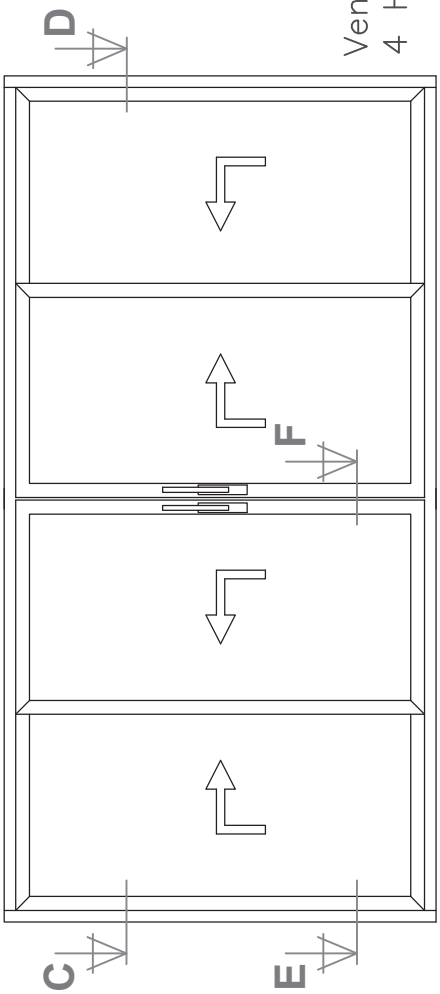


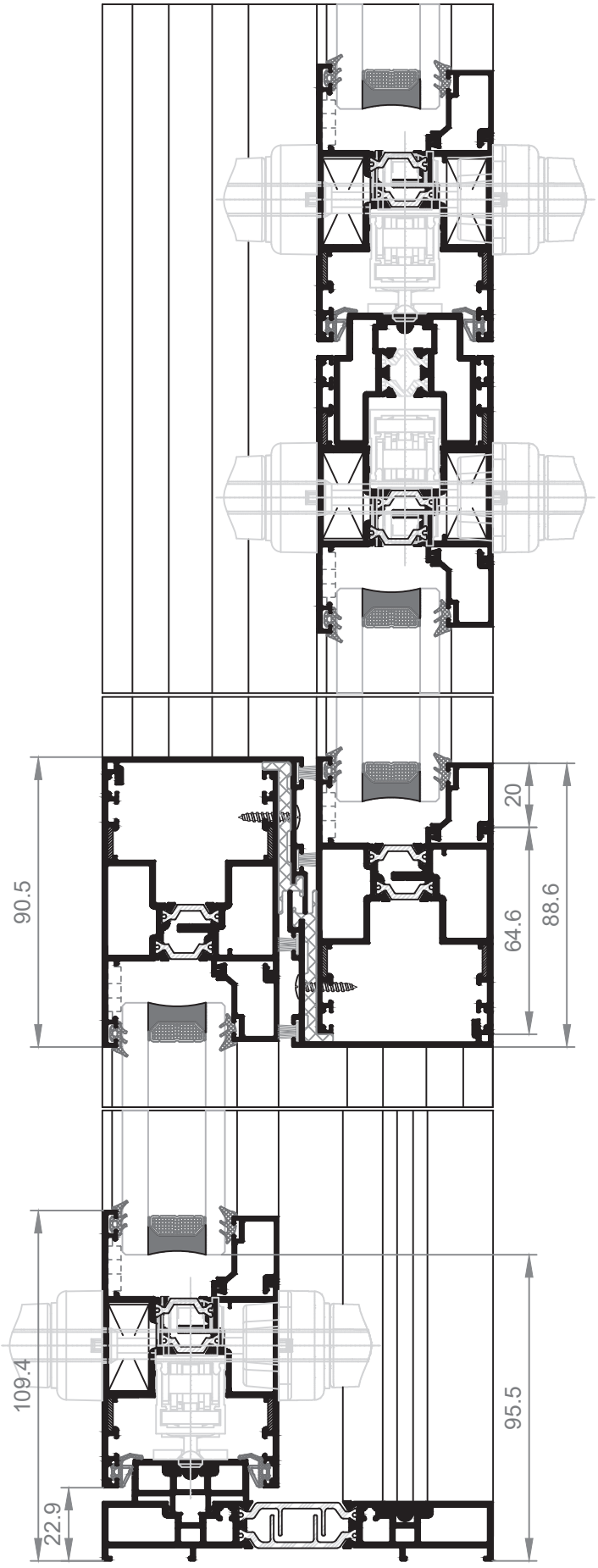

## Sección A-B

Ventana Corredera Elevable Marco Corte Recto
4 Hojas 2 Carriles (Hojas Cent. Enfrentadas)

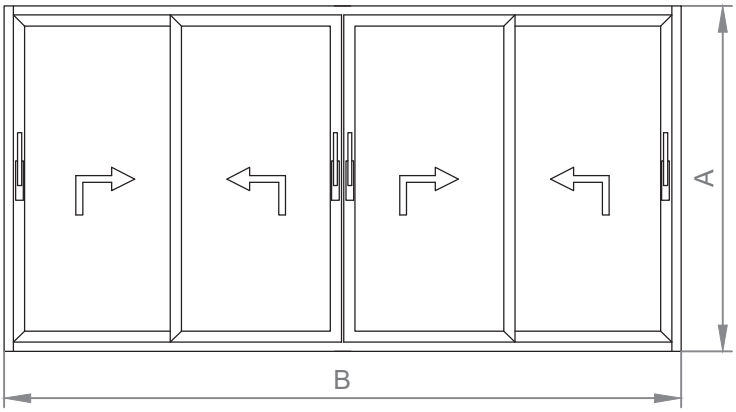


Sección C-D




Sección E-F



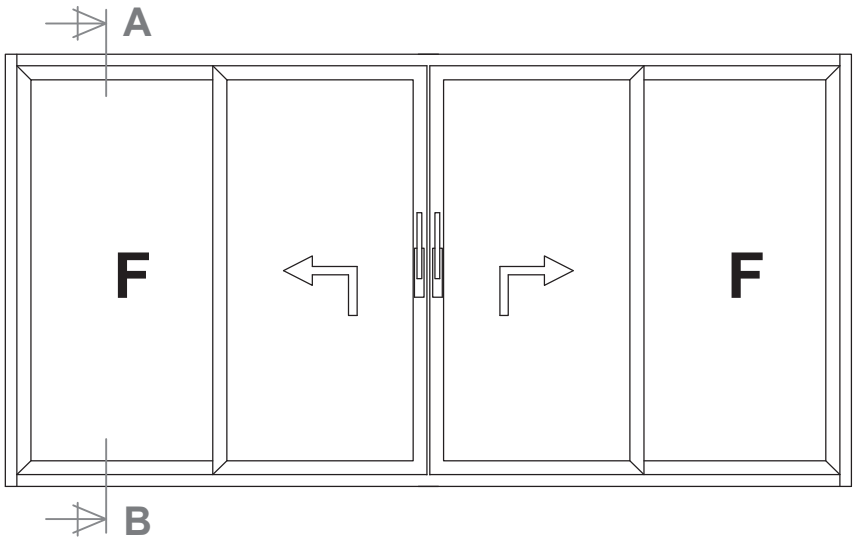

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 4 | A-216 | (B/4)-116 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

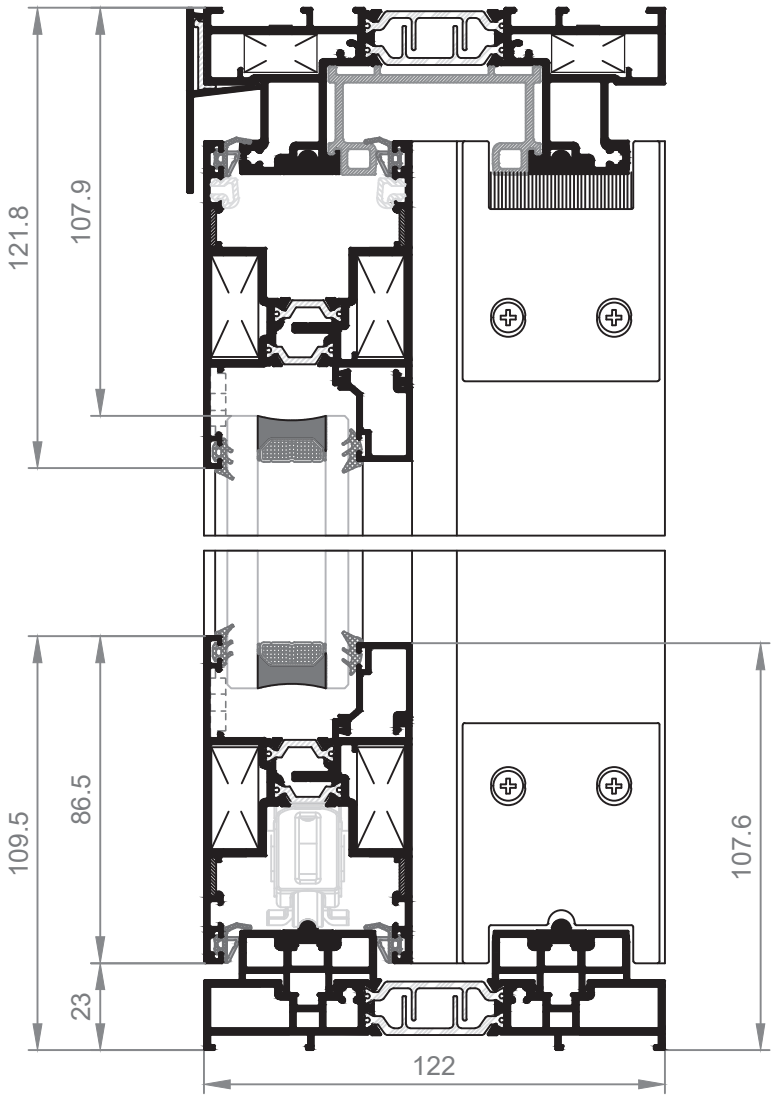
## Ventana Corredera Elevable Marco Corte Recto 4 Hojas 2 Carriles (Hojas Cent. Enfrentadas)

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 | | Marco Lateral | 90° 90° | A |
| | 2 | | 951 | | Marco Superior/Inferior | 90° 90° | B-37 |
| | 2 | | 956 | | Acople Marco | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 4 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 2 | | UE1611000 | | U de PVC Marco | 45° 45° | B-37 |
| Hoja | 8 | | 952 | | Hoja Lateral | 45° 45° | A-70.6 |
| | 8 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B/4)+28.7 |
| | 1 | | 954 | | Unión 4 Hojas | 90° 90° | A-150 |
| | 4 | | 927 | | Cruce | 90° 90° | A-70.6 |
| | 4 | | G8111000 | | Junta Cruce | 90° 90° | A-70.6 |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | A-239.8 |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | (B-402)/4 |

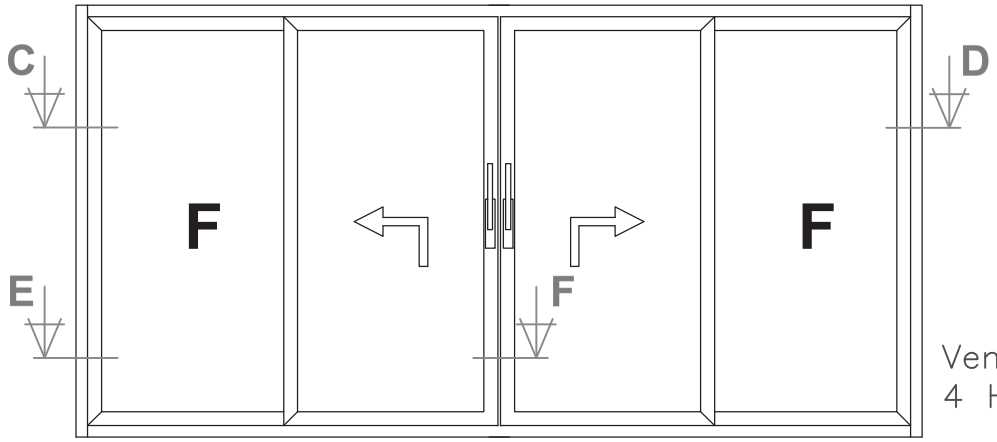
| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 32 | | E13411000 | Escuadra Hoja |
| | 32 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 16 | | E13711000 | Escuadra Fuji Alineamiento |
| | 3 | | K16211000 | Kit Elegance Elevable |
| | 16 | | V34411000 | Grapa Guía Superior |
| | 4 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| | 2 | | V34611000 | Tapa 4 Hojas 1E3135 |
| Juntas-Felpas | 6A+4B | | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 8A+2B | (1) | | Goma Exterior acristalar |
| | 8A+2B | (1) | | Goma Interior acristalar |

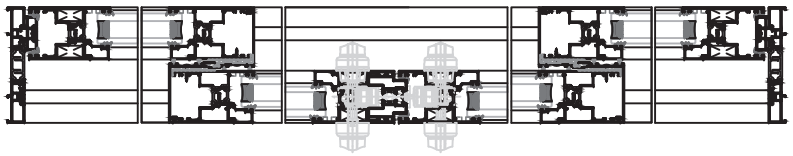



Ventana Corredera Elevable Marco Corte Recto
4 Hojas 2 Carriles (Lat. Fijas–Cent. Enfrentadas)



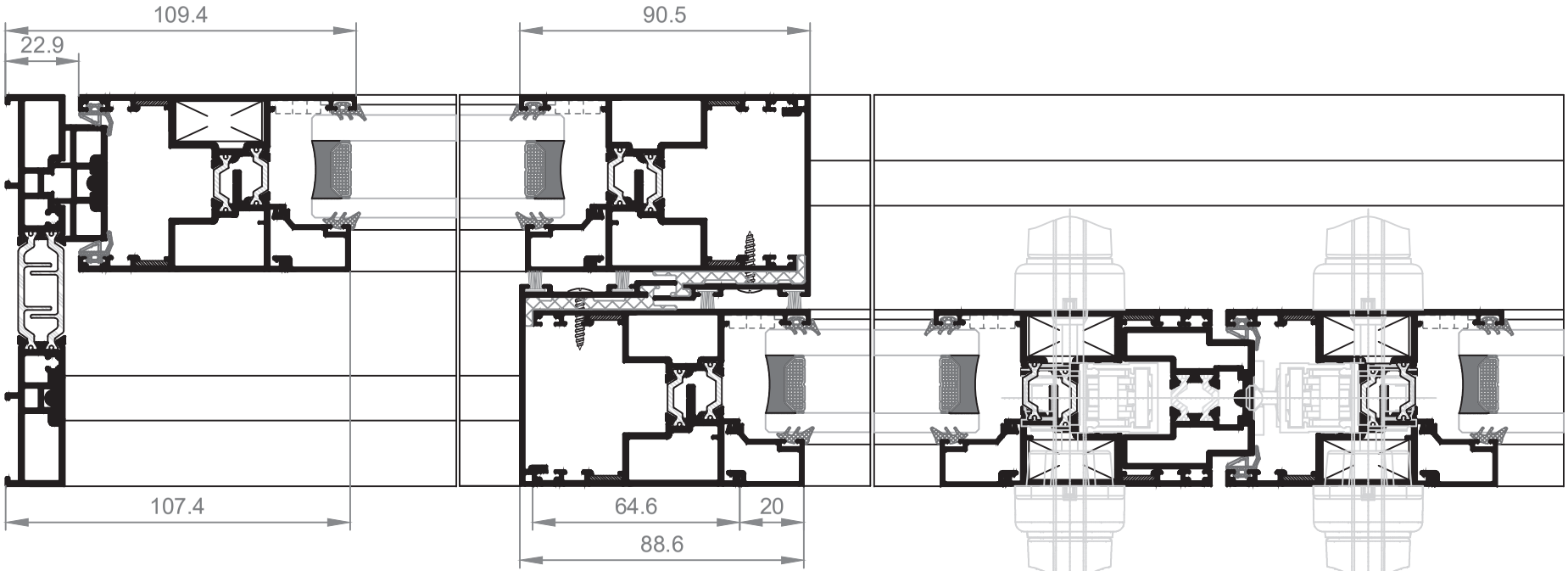

## Sección A-B



## Sección C-D

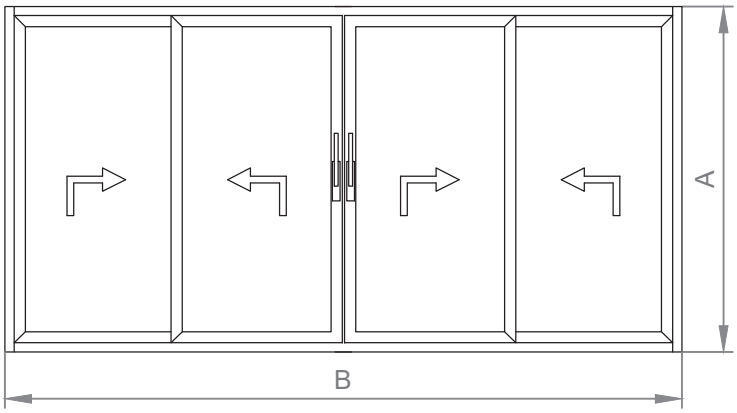
Ventana Corredera Elevable Marco Corte Recto
4 Hojas 2 Carriles (Lat. Fijas–Cent. Enfrentadas)




## Sección E-F

Alumarte

Serie ELEGANCE



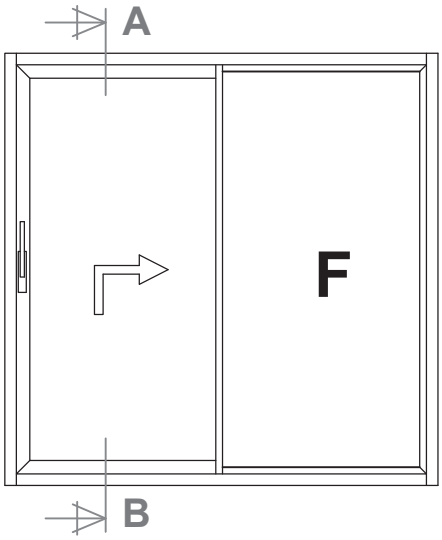

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 4 | A-216 | (B/4)-122 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

## Ventana Corredera Elevable Marco Corte Recto 4 Hojas 2 Carriles (Lat. Fijas-Cent. Enfrentadas)

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 | | Marco Lateral | 90° 90° | A |
| | 1 | | 955 | | Marco Inferior | 90° 90° | B-37 |
| | 1 | | 951 | | Marco Superior | 90° 90° | B-37 |
| | 2<br>2 | | 956 | | Acople Marco | 90° 90° | A-62.5<br>B-37 |
| | 4 | | 958 | | Carril Rodad. Lateral | 90° 90° | A-75.6 |
| | 2<br>2 | | 958 | | Carril Rodad. Sup/Inf | 90° 90° | B-63.2<br>B-37 |
| | 1 | | UE1611000 | | U de PVC Marco | 45° 45° | B-37 |
| Hoja | 8 | | 952 | | Hoja Lateral | 45° 45° | A-58.3 |
| | 8 | | 952 | | Hoja Superior/Inferior | 45° 45° | (B/4)+28.7 |
| | 1 | | 954 | | Unión 4 Hojas | 90° 90° | A-138 |
| | 4 | | 927 | | Cruce | 90° 90° | A-58.3 |
| | 4 | | G8111000 | | Junta Cruce | 90° 90° | A-58.3 |
| | 1 | | 959 | | Suplemento Marco | 90° 90° | B |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | A-227.5 |
| | 8 | (1) | Ver nota | | Junquillo | 90° 90° | (B-402)/4 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 32 | | E13411000 | Escuadra Hoja |
| | 32 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 16 | | E13711000 | Escuadra Fuji Alineamiento |
| | 3 | | K16211000 | Kit Elegance Elevable |
| | 16 | | V34411000 | Grapa Guía Superior |
| | 4 | | TP1970XX | Tapa Salida de agua |
| | 6xm | | V34311000 | Clip Fijación para 959 |
| | 2 | | V34611000 | Tapa 4 Hojas 1E3135 |
| Juntas-Felpas | 6A+4B | | G9611000 | Goma Hoja |
| | 8A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 8A+2B | (1) | | Goma Exterior acristalar |
| | 8A+2B | (1) | | Goma Interior acristalar |

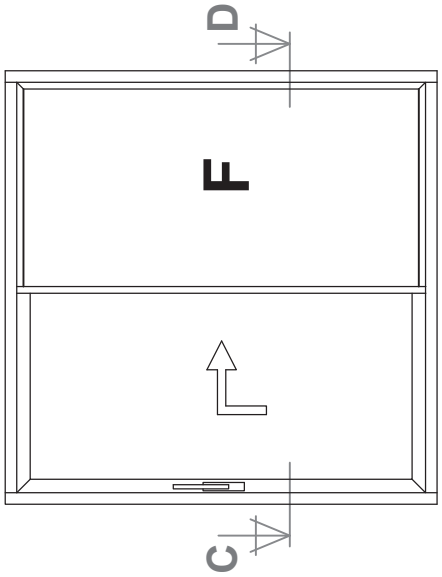


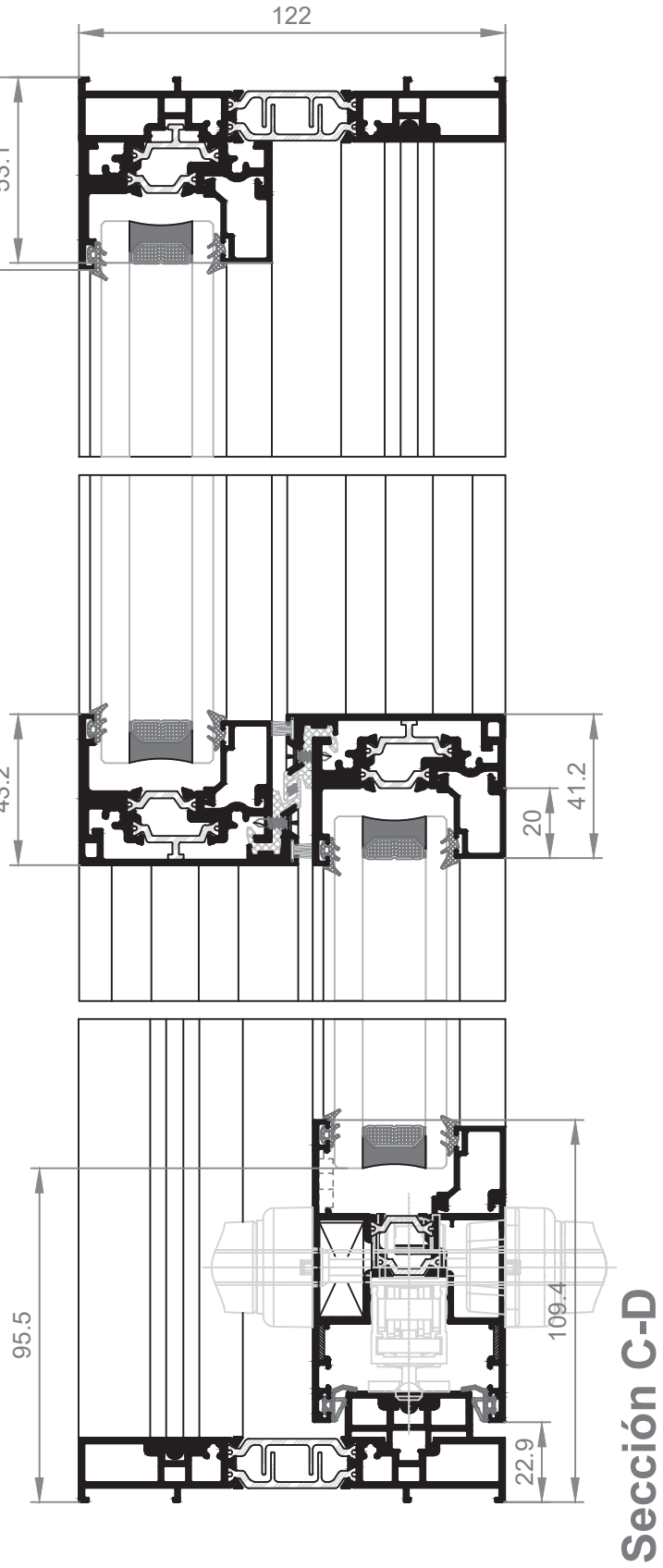

Ventana Corredera Elevable
1 Hoja+Fijo Minimalista
Marco Corte Recto/Cruce Corte Recto



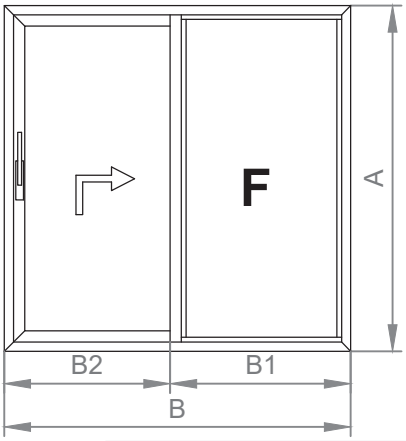

## Sección A-B

Ventana Corredera Elevable
1 Hoja+Fijo Minimalista
Marco Corte Recto/Cruce Corte Recto




Sección C-D



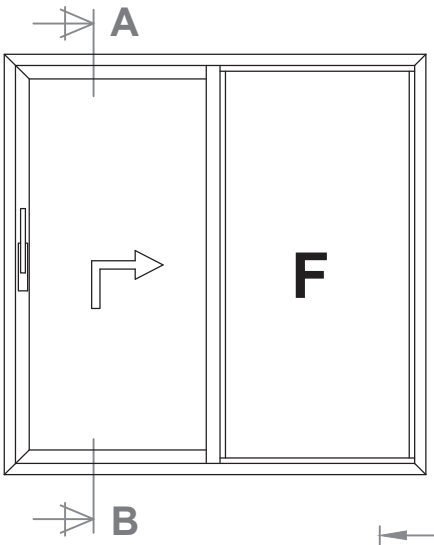

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 1 | A-85.4 | (B/2)-48.8 |
| 1 | A-222 | (B/2)-103.2 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

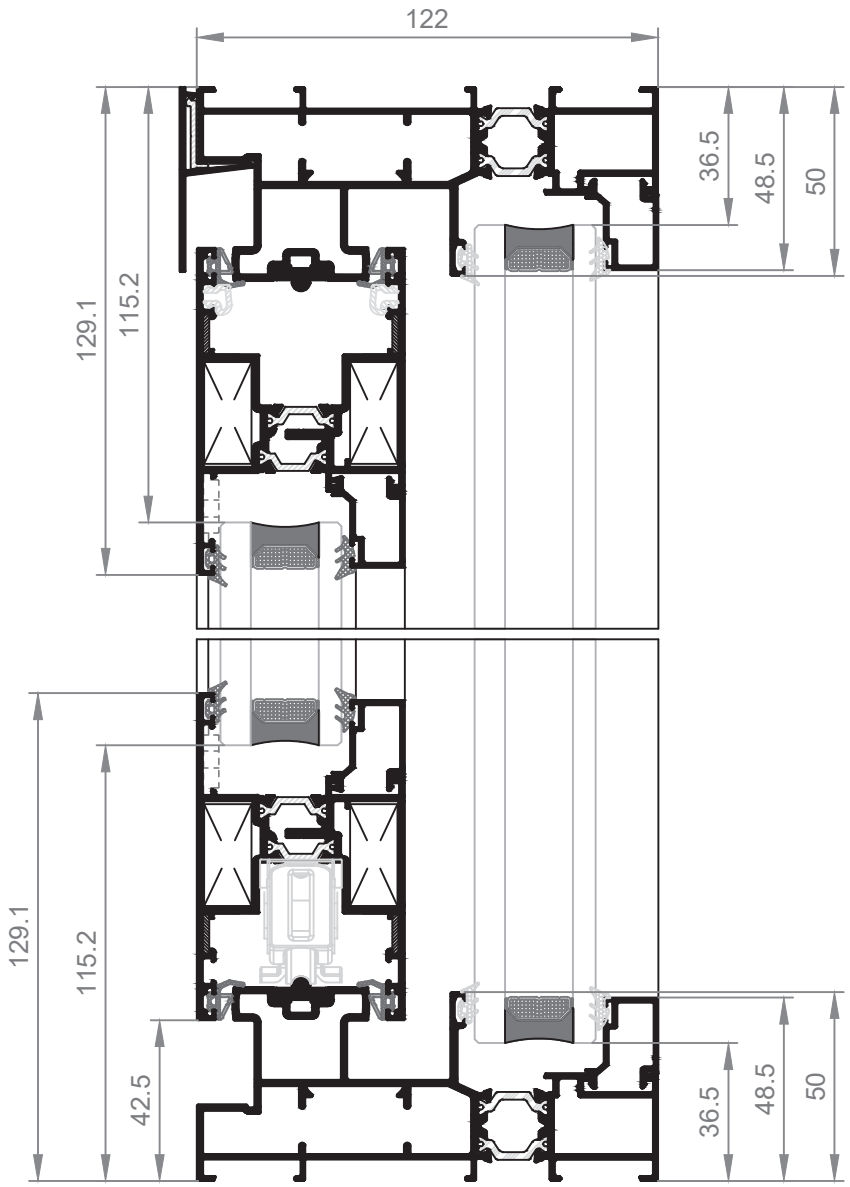
## Ventana Corredera Elevable
## 1 Hoja+Fijo Minimalista
## Marco Corte Recto/Cruce Corte Recto

| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 955 |  | Marco Lateral | 90° 90° | A |
| | 2 | | 971 |  | Marco Superior/Inferior | 90° 90° | B-37 |
| | 3 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-88 |
| | 2 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-50.1 |
| | 1 | | UE1611000 |  | U de PVC Marco | 90° 90° | B-37 |
| Hoja | 1 | | 952 |  | Hoja Lateral | 45° 45° | A-76.6 |
| | 1<br>1 | | 952 |  | Hoja Superior/Inferior | 45° 90°<br>90° 45° | B2-0.8 |
| | 1<br>1 | | 953<br>953(F) |  | Hoja Cruce | 90° 90° | A-136.2<br>A-37 |
| | 1<br>1 | | 957<br>957(F) |  | Suplemento carril | 45° 45° | A-76.6<br>A-37 |
| | 1<br>1 | | UE1711000<br>UE1711000(F) |  | Perfil cruce minimalista | 45° 45° | A-76.6<br>A-37 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 2 | (1) | Ver nota | | Junquillo Hoja | 90° 90° | A-245.8 |
| | 2 | (1) | Ver nota | | Junquillo Hoja | 90° 90° | B2-65.4 |
| | 2 | (1) | Ver nota | | Junquillo Fijo | 90° 90° | A-106.2 |
| | 2 | (1) | Ver nota | | Junquillo Fijo | 90° 90° | B1-54.3 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 4 | | E13411000 | Escuadra Hoja |
| | 4 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 2 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 8 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 4A+4B |  | G9611000 | Goma Hoja |
| | 2A | | VC61 | Felpa. Cruce minimalista con film. |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |

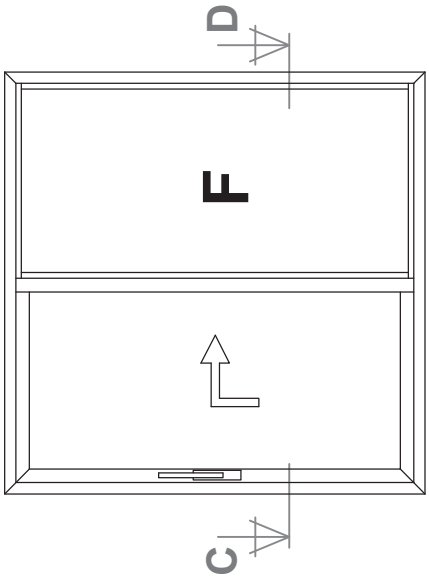


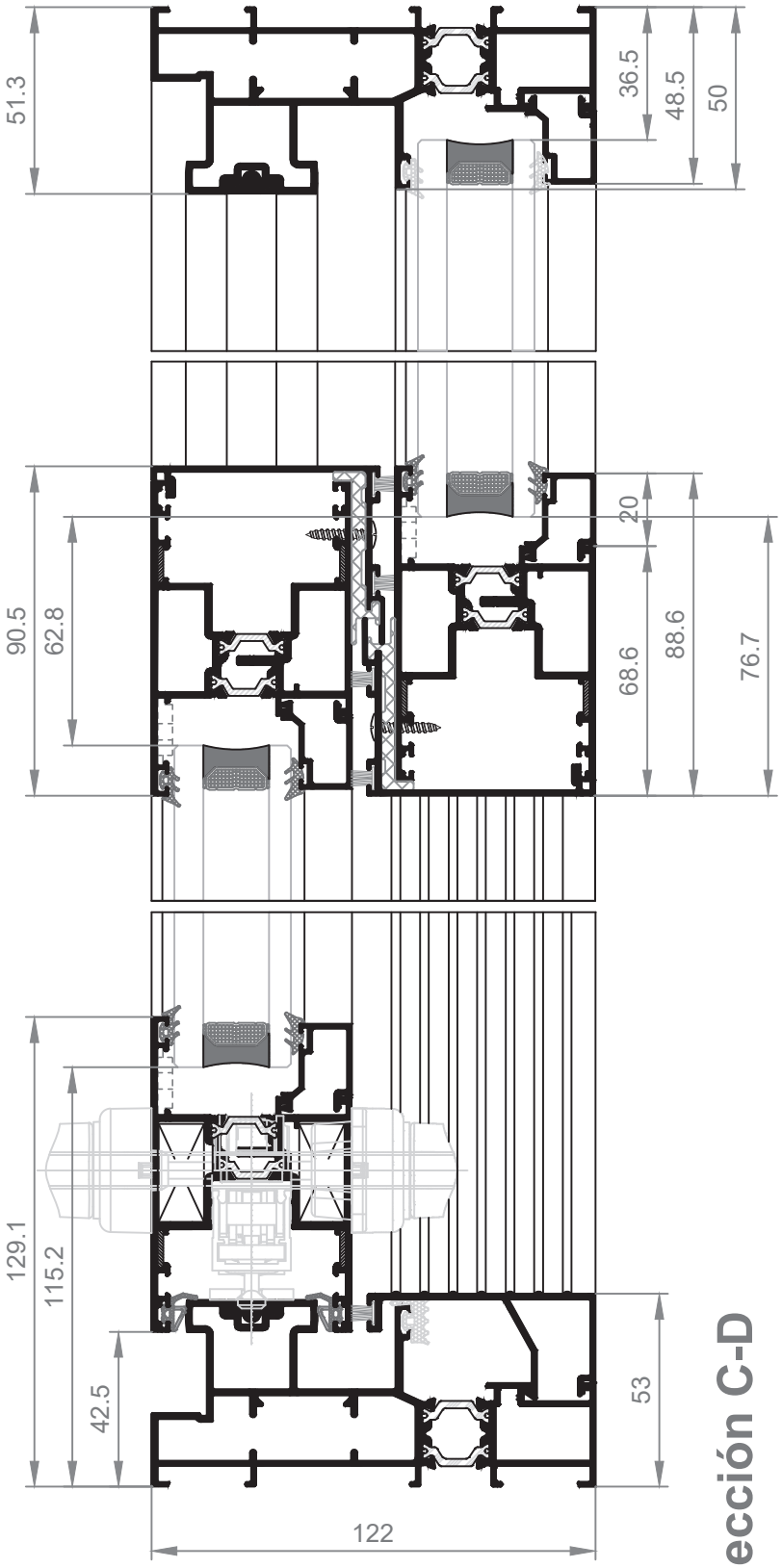

Ventana Corredera Elevable
Marco Monocarril Perimetral



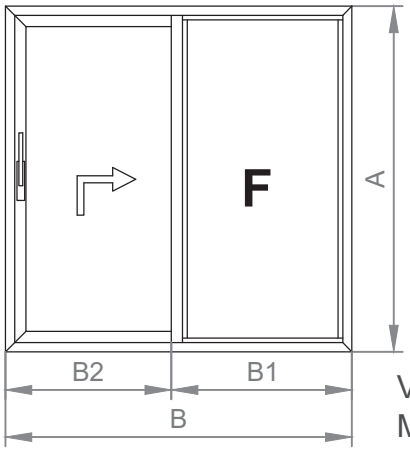

## Sección A-B

Ventana Corredera Elevable
Marco Monocarril Perimetral




Sección C-D




B=MEDIDA HUECO
B1=B-B2
B2=(B/2)-5

| Acristalamiento | | |
|---|---|---|
| Uds. | Alto | Ancho |
| 1 | A-73 | B1-113.2 |
| 1 | A-230.4 | B2-103.2 |

Nota:
(1) Ver tabla acristalamiento.
(2) Consultar diferentes modelos en catálogo.
(3) En función medidas

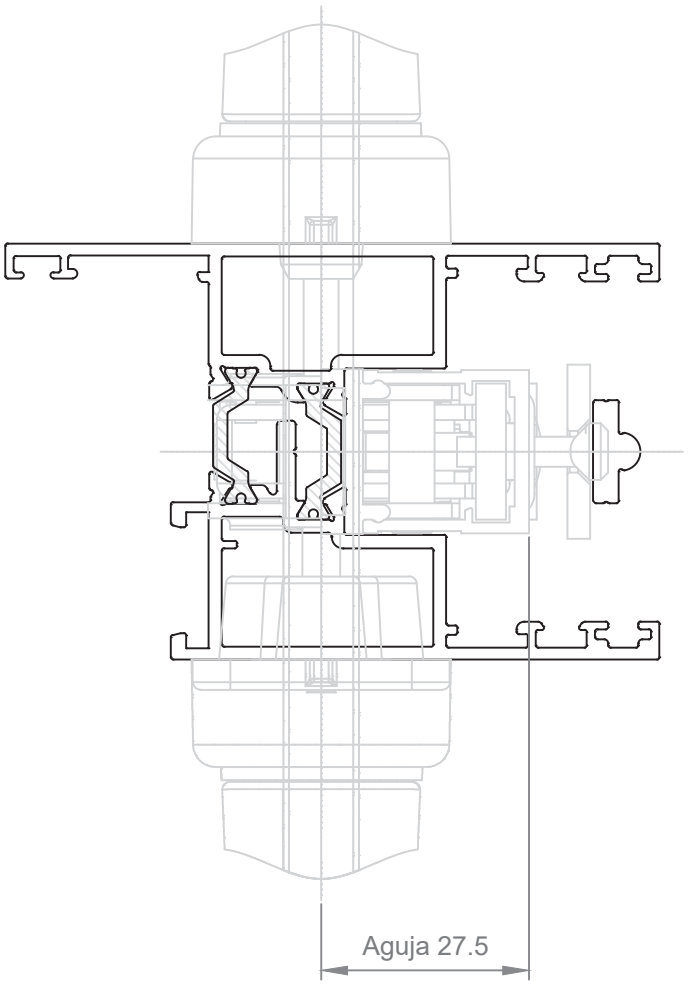
## Ventana Corredera Elevable Monocarril Marco Perimetral

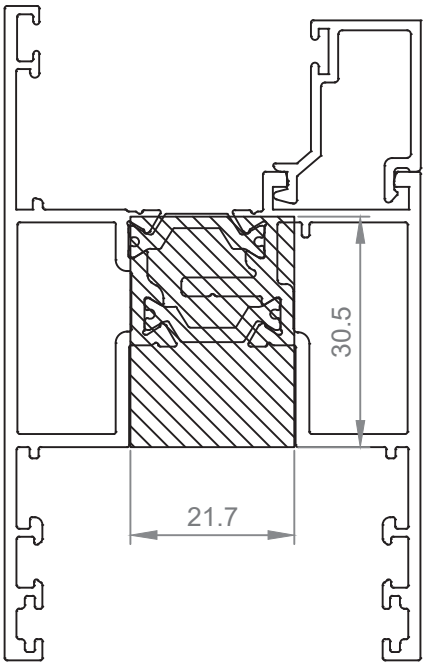
| Pos | Uds. | Nt. | Referencia | Croquis | Denominación | Corte | Longitud en m/m. |
|---|---|---|---|---|---|---|---|
| Marco | 2 | | 961 |  | Marco Lateral | 45° 45° | A |
| | 2 | | 961 |  | Marco Superior/Inferior | 45° 45° | B |
| | 2 | | 958 |  | Carril Rodad. Lateral | 90° 90° | A-102.6 |
| | 2 | | 958 |  | Carril Rodad. Sup/Inf | 90° 90° | B-102.6 |
| | 1 | | 390 |  | Pisadera | 90° 90° | A-106 |
| | 1 | | 390 |  | Pisadera | 90° 90° | B2-28 |
| Hoja | 2 | | 952 |  | Hoja Lateral | 45° 45° | A-85 |
| | 2 | | 952 |  | Hoja Superior/Inferior | 45° 45° | B2+44 |
| | 1 | | 952 |  | Hoja Travesaño | 90° 90° | A-57 |
| | 1 | | 927 |  | Cruce | 90° 90° | A-85 |
| | 1 | | 927(F) |  | Cruce | 90° 90° | A-57 |
| | 1 | | G8111000 |  | Junta Cruce | 90° 90° | A-85 |
| | 1 | | G8111000(F) |  | Junta Cruce | 90° 90° | A-57 |
| | 1 | | 959 |  | Suplemento Marco | 90° 90° | B |
| | 4 | (1) | Ver nota | | Junquillo Hoja | 90° 90° | A-254.4 |
| | 4 | (1) | Ver nota | | Junquillo Hoja | 90° 90° | B2-85.2 |
| | 4 | (1) | Ver nota | | Junquillo Fijo | 90° 90° | A-97 |
| | 4 | (1) | Ver nota | | Junquillo Fijo | 90° 90° | B1-97.1 |

| Pos | Uds. | Nt. | Referencia | Denominación |
|---|---|---|---|---|
| Accesorios | 8 | | E13511000 | Escuadra Marco |
| | 8 | | E13411000 | Escuadra Hoja |
| | 8 | | E13611000 | Escuadra Alineamiento Interior Hoja |
| | 8 | | E13711000 | Escuadra Fuji Alineamiento |
| | 1 | | K16211000 | Kit Elegance Elevable |
| | 2 | | V34411000 | Grapa Guía Superior |
| | 2 | | TP1970XX | Tapa Salida de agua |
| | 6xm |  | V34311000 | Clip Fijación para 959 |
| Juntas-Felpas | 2A+2B2 |  | G9611000 | Goma Hoja |
| | 1A+2B2 |  | G547000 | Goma Unión perfil |
| | 2A | | VC60 | Felpa TRI-FIN 6.5x7.5 negro |
| | 4A+2B | (1) | | Goma Exterior acristalar |
| | 4A+2B | (1) | | Goma Interior acristalar |




**MECANIZADO UÑERO EXT. Y MANILLON**

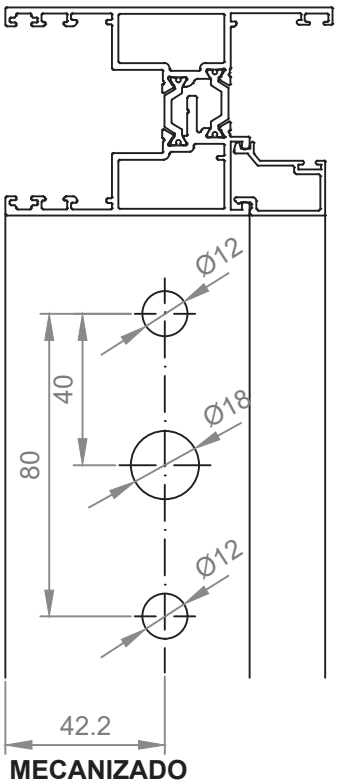


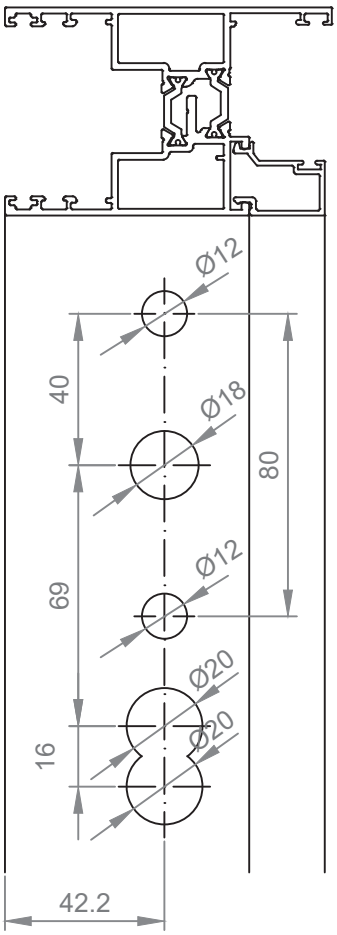

**MECANIZADO LATERAL MANILLON**

* Medidas aproximadas.
* Vaciar solamente en la zona de la cerradura.

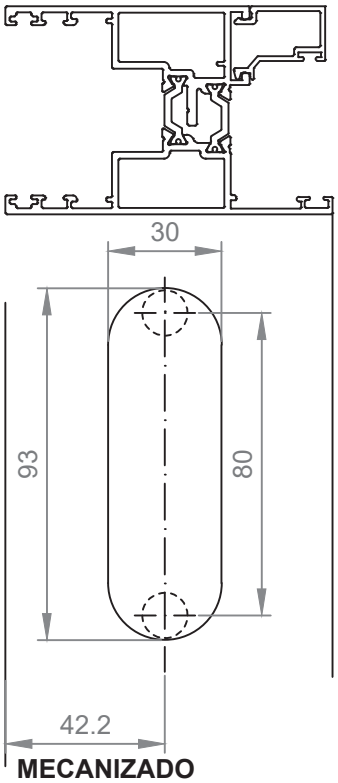
# Mecanizado para Cerradero ESTANDAR (gancho)



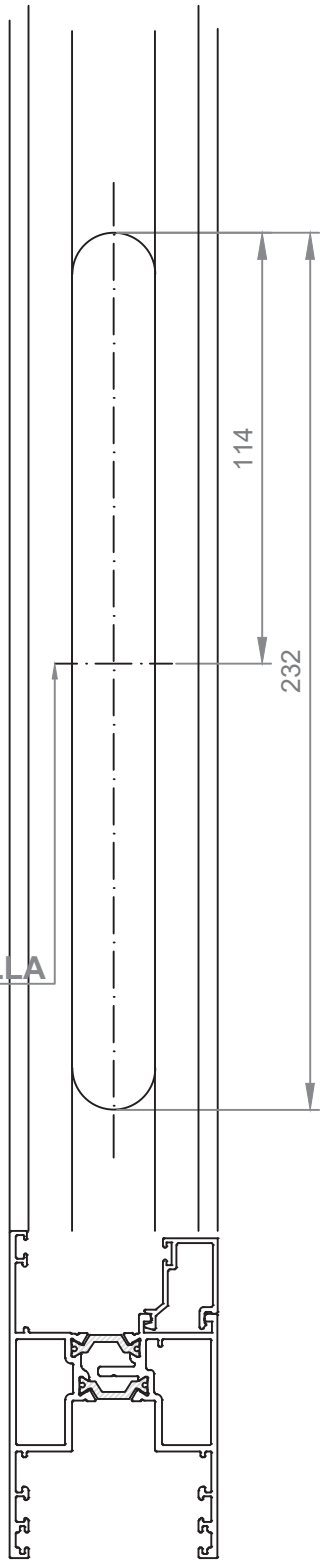

**MECANIZADO INTERIOR MANILLÓN**




**MECANIZADO INTERIOR MANILLÓN CON BOCALLAVE**



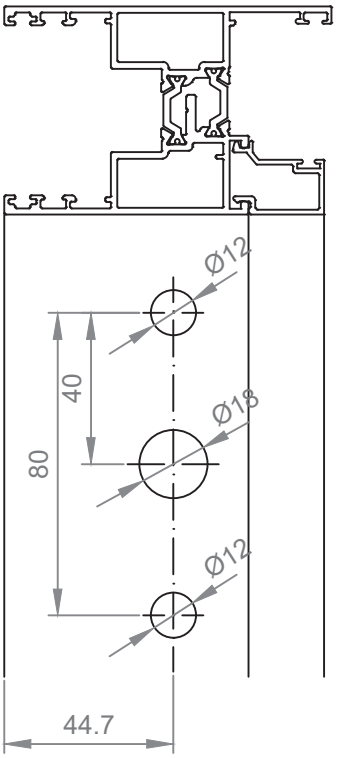

**MECANIZADO UÑERO EXTERIOR**



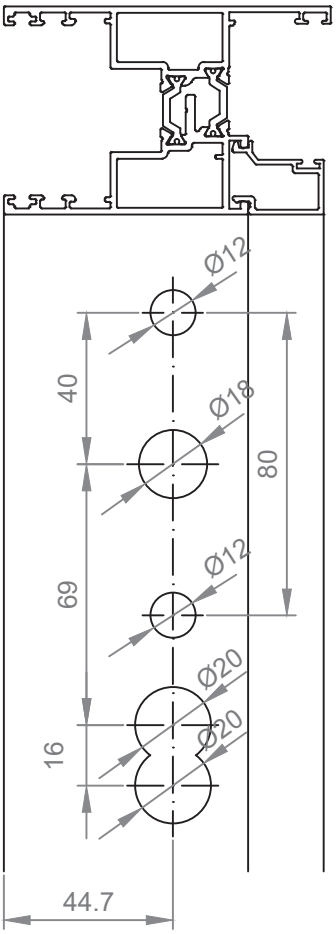

ALTURA DE MANILLA

**CAJA CREMONA/CAJA DE CERRADURA**

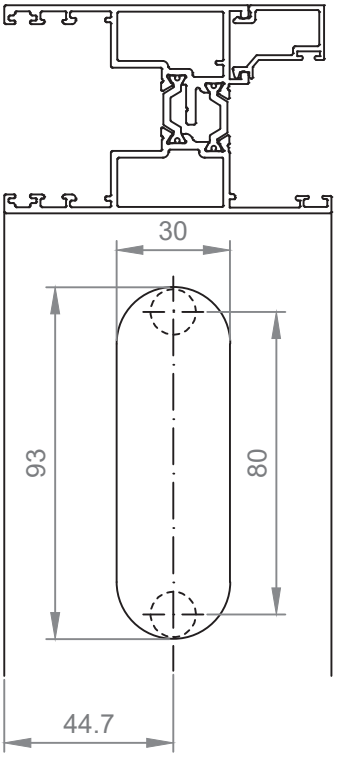
# Mecanizado para Cerradero DLO (plano)




**MECANIZADO INTERIOR MANILLÓN**

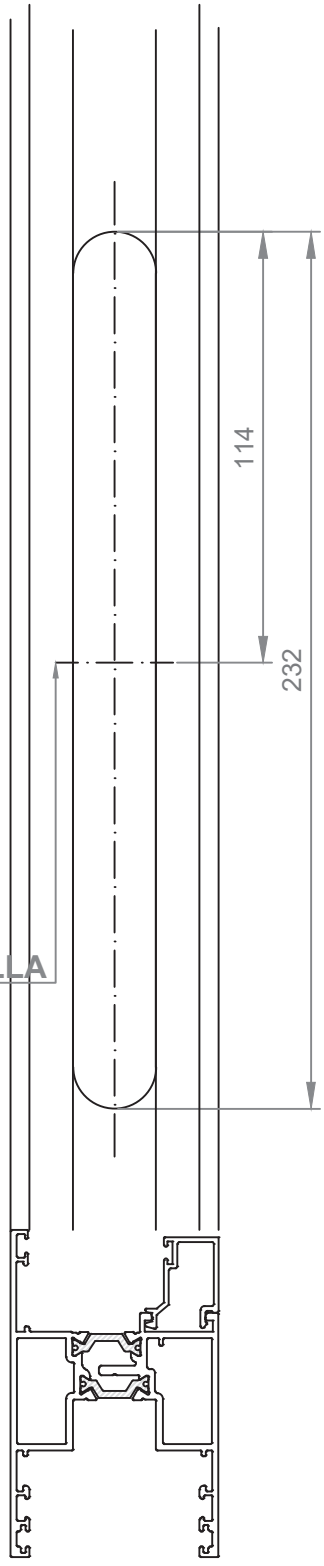



**MECANIZADO INTERIOR MANILLÓN CON BOCALLAVE**



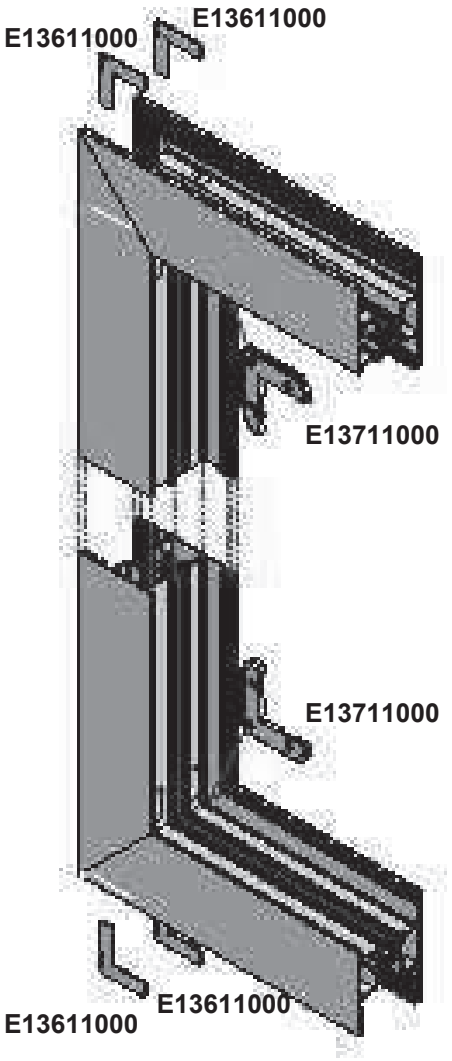

**MECANIZADO UÑERO EXTERIOR**

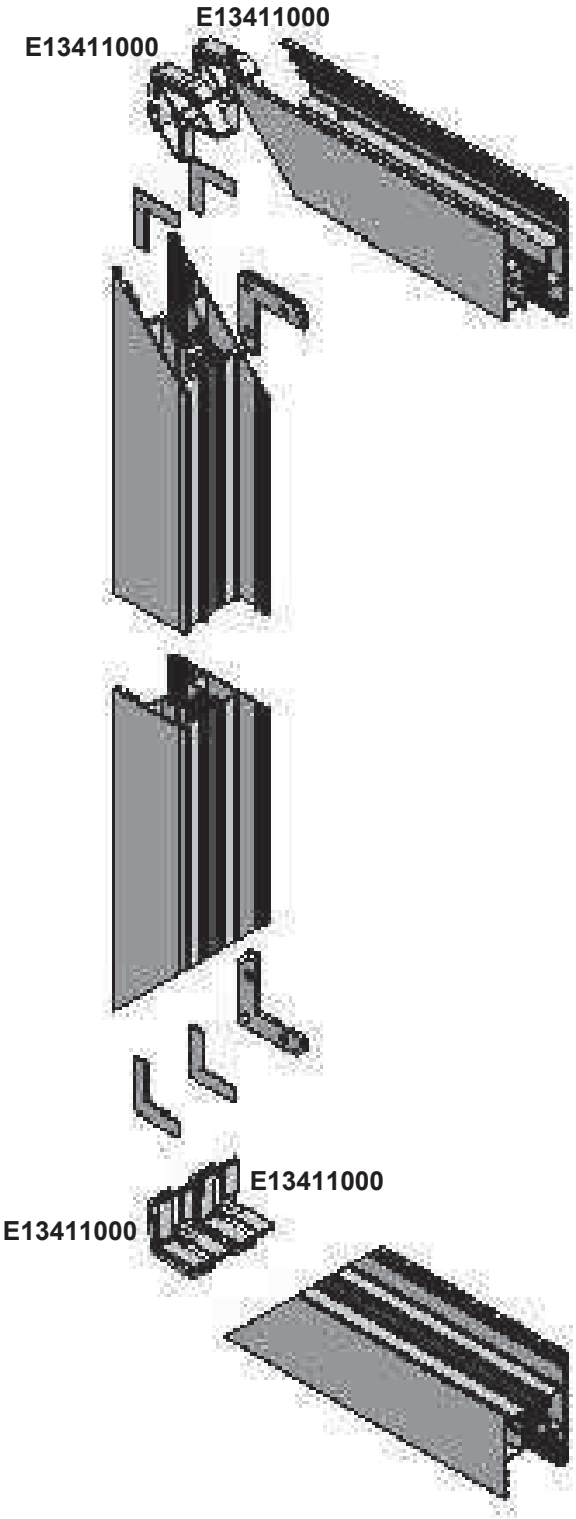
ALTURA DE MANILLA




**CAJA CREMONA/CAJA DE CERRADURA**

# Escuadras Hoja



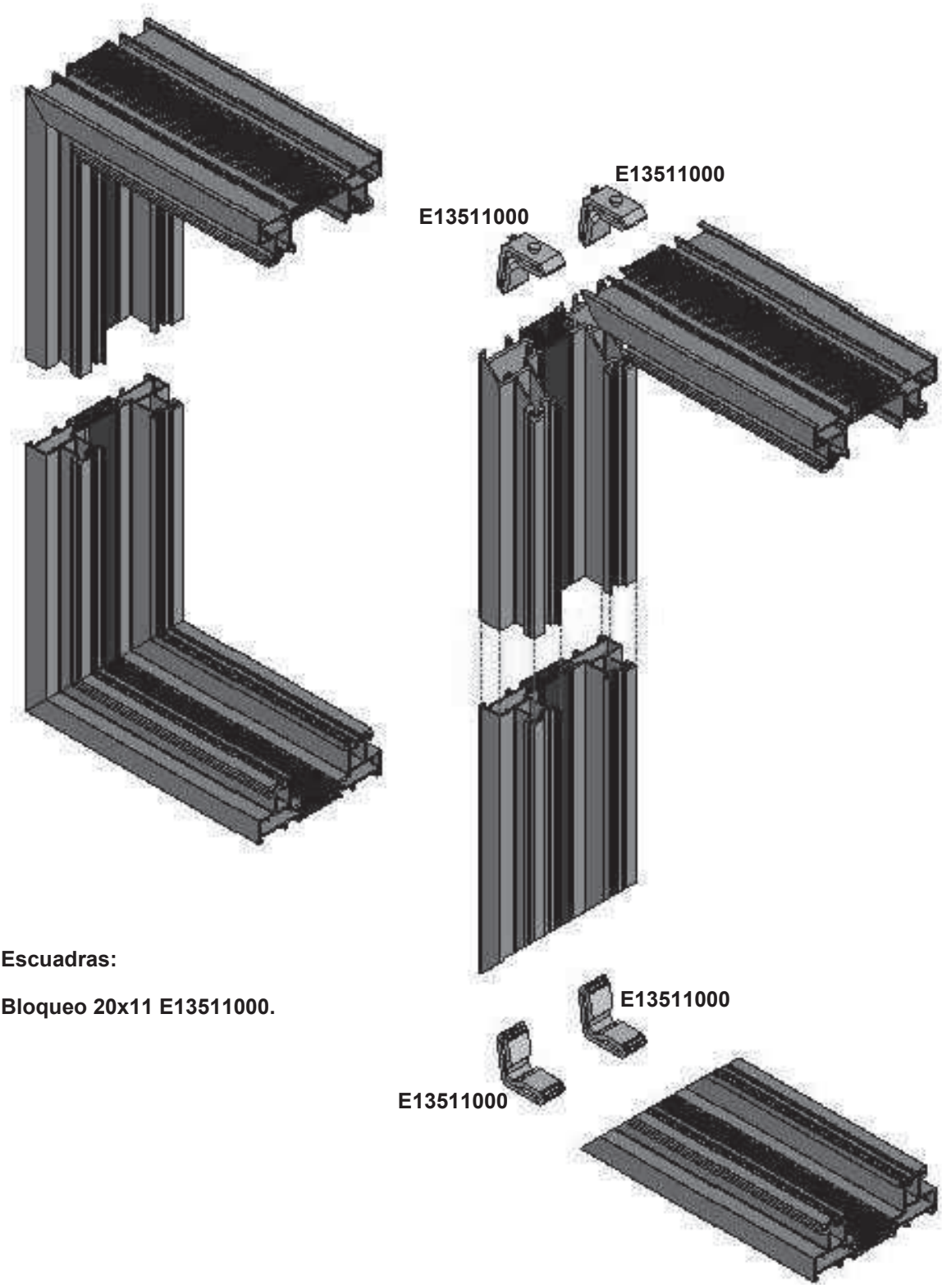




**Escuadras:**

**Alineamiento exterior E13711000 (Fuji).**
**Alineamiento hoja 5x16 E13611000.**

**Bloqueo 26.9x12.5 hoja E13411000.**

# Escuadras Marco

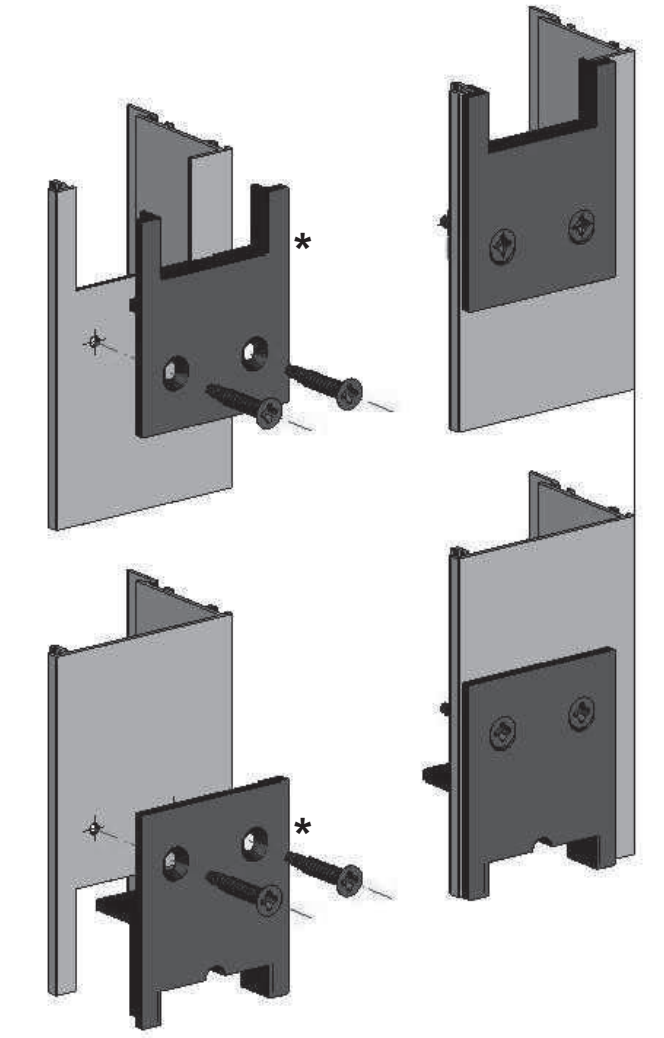


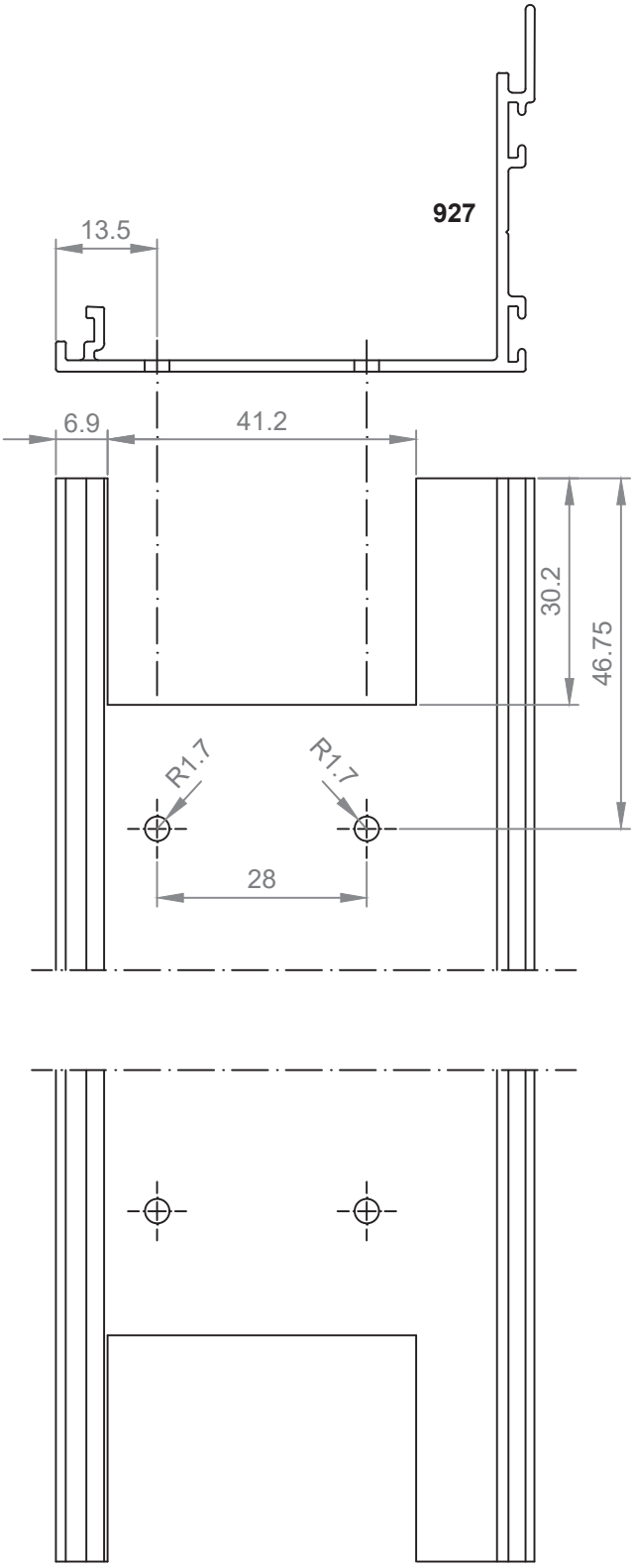

**Escuadras:**

**Bloqueo 20x11 E13511000.**

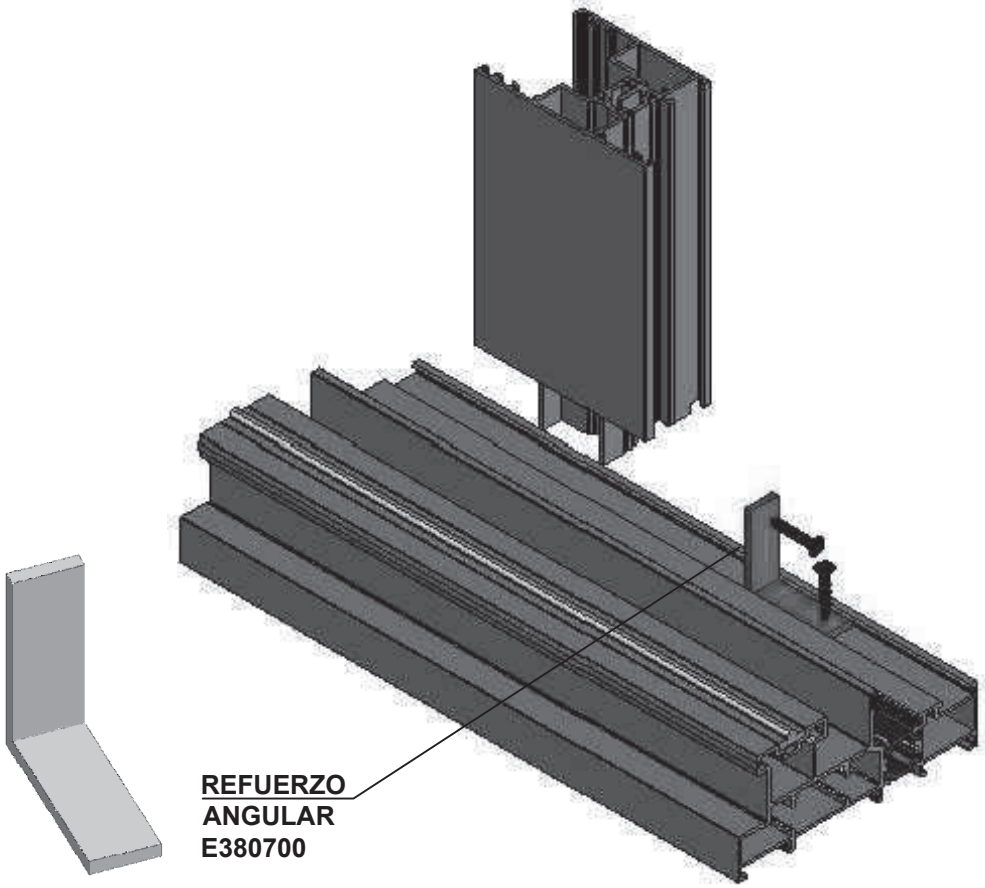
# Mecanizado Cruce 927 y Montaje Tapas.

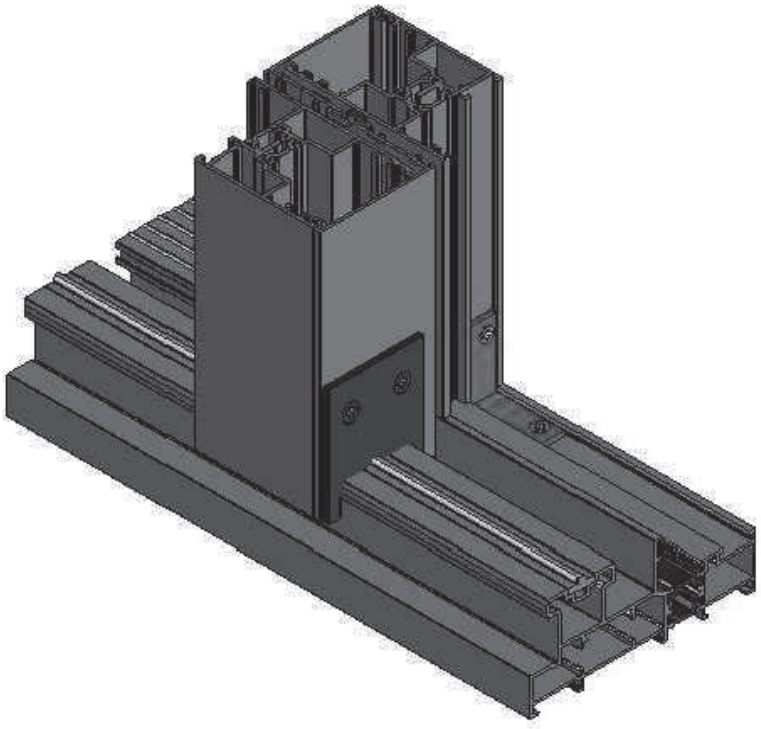
* Las tapas van incluidas en los Kits K16211000 y K16311000



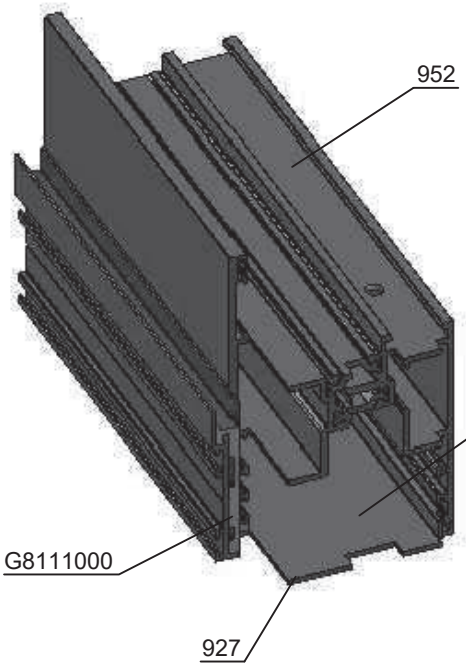



# Detalle colocación unión con marco monocarril



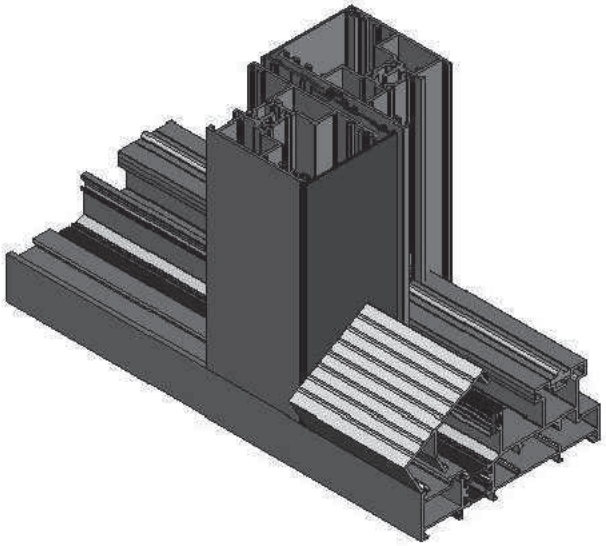
# Detalle colocación Pisadera marco monocarril

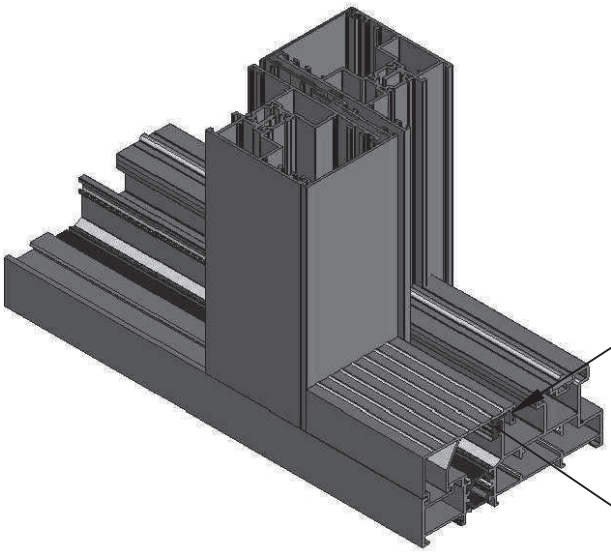





MECANIZADO CON
FRESAS REF. 10387

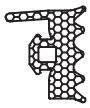
MECANIZADO DE LOS TRES ELEMENTOS
DE UN SOLO RESTESTADO





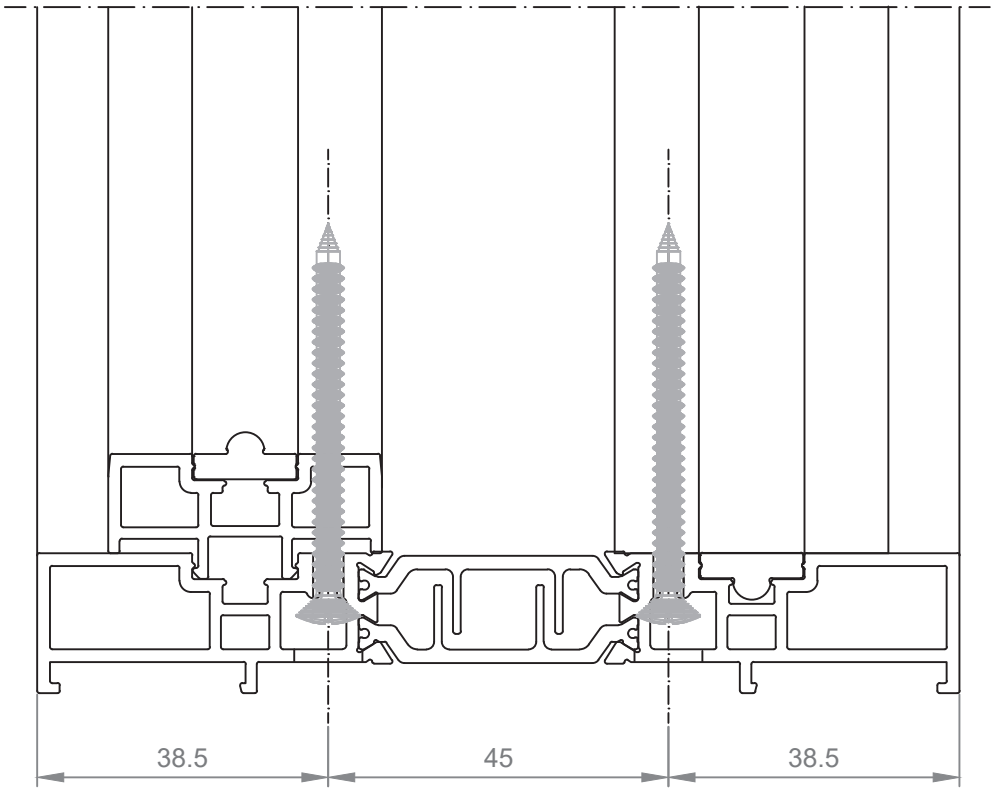
* IMPORTANTE COLOCAR PELO
VC6 EN LA PISADERA

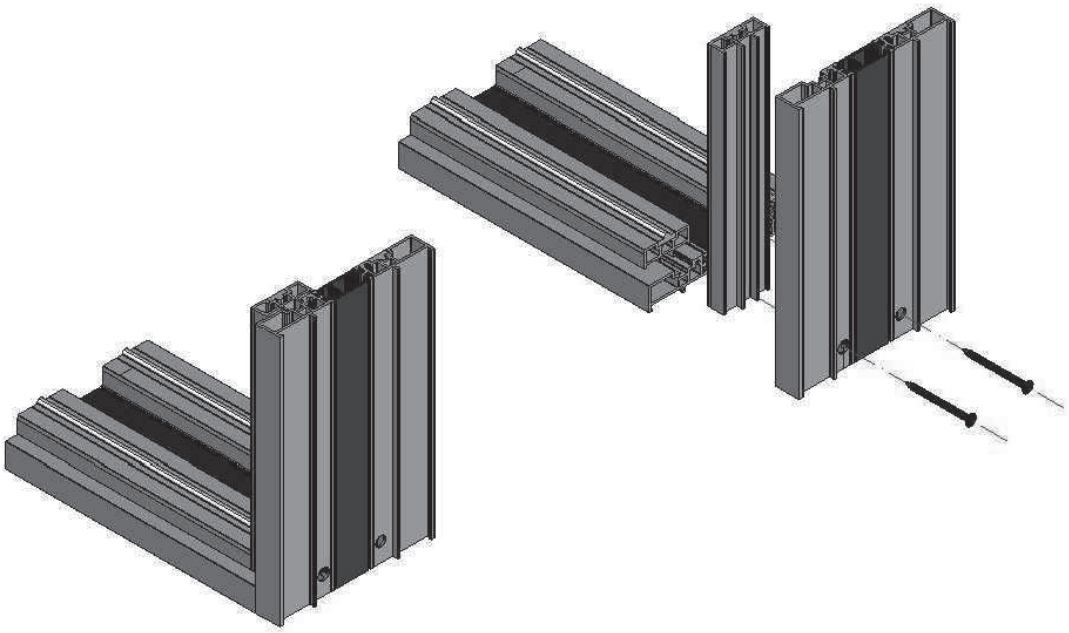
**GOMA REF. G547000**



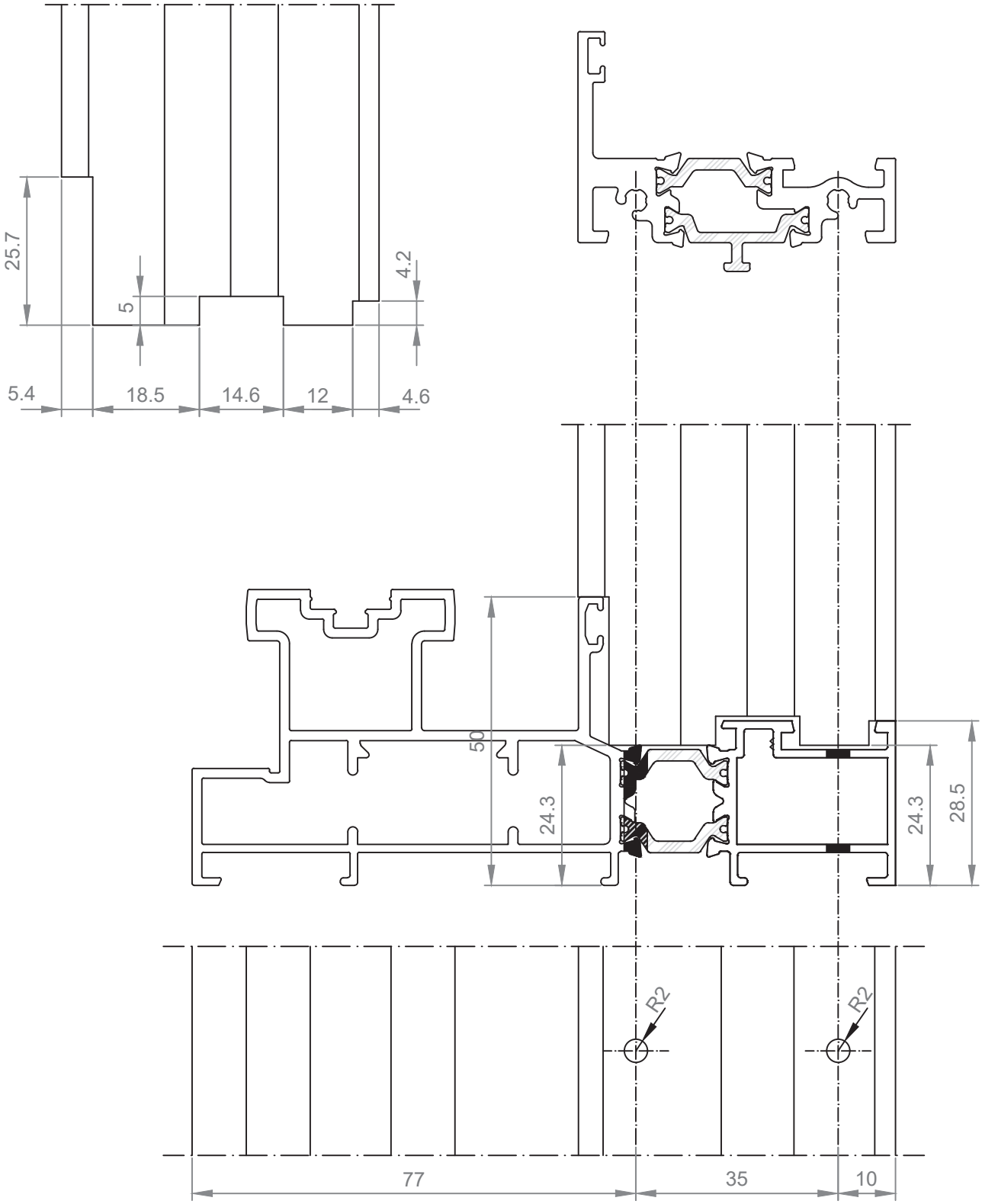
INTRODUCIR ANTES
QUE LA PISADERA

# Colocación marco lateral a testa

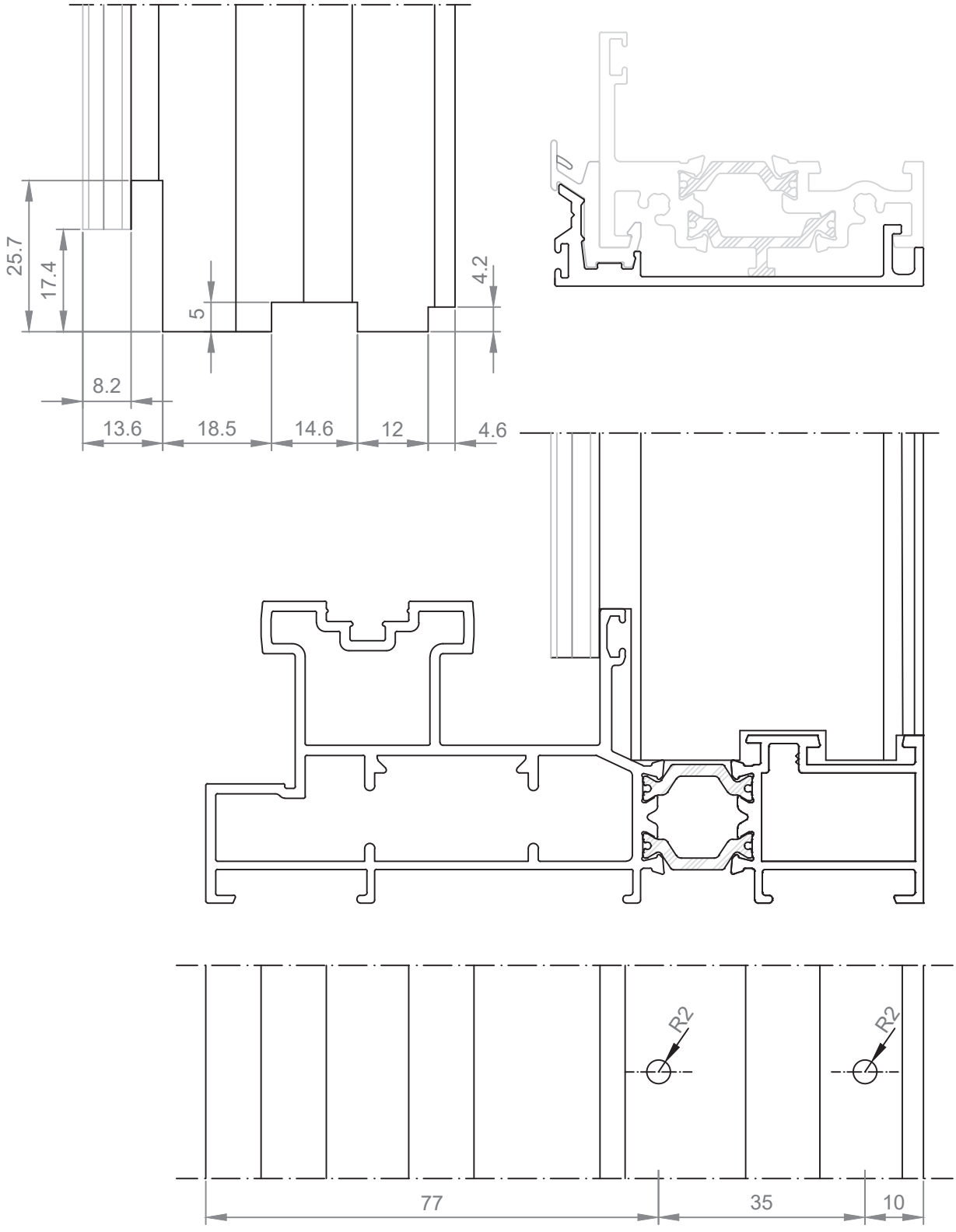


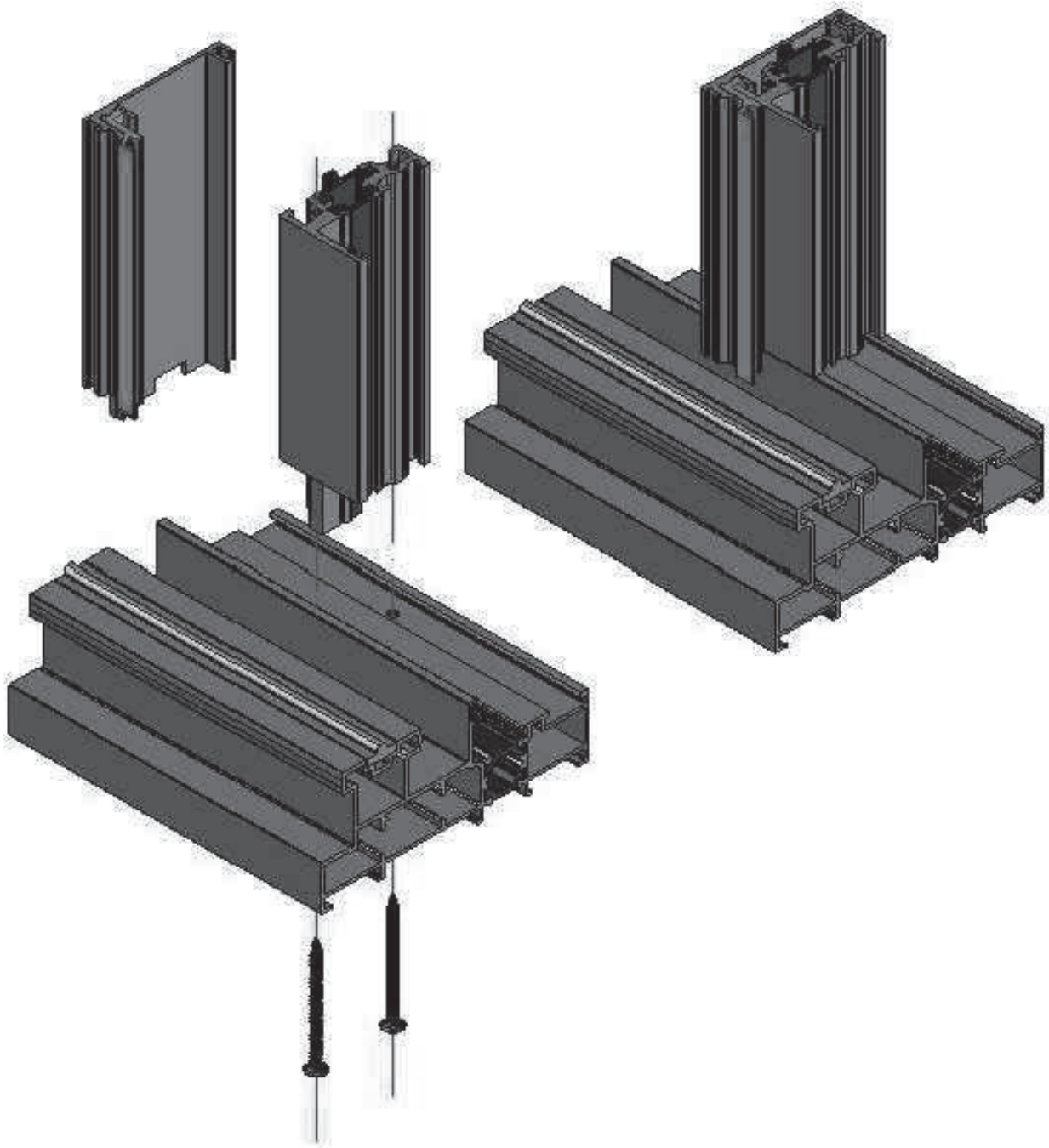
# Mecanizado marco monocarril para colocación cruce minimalista (con fresa)



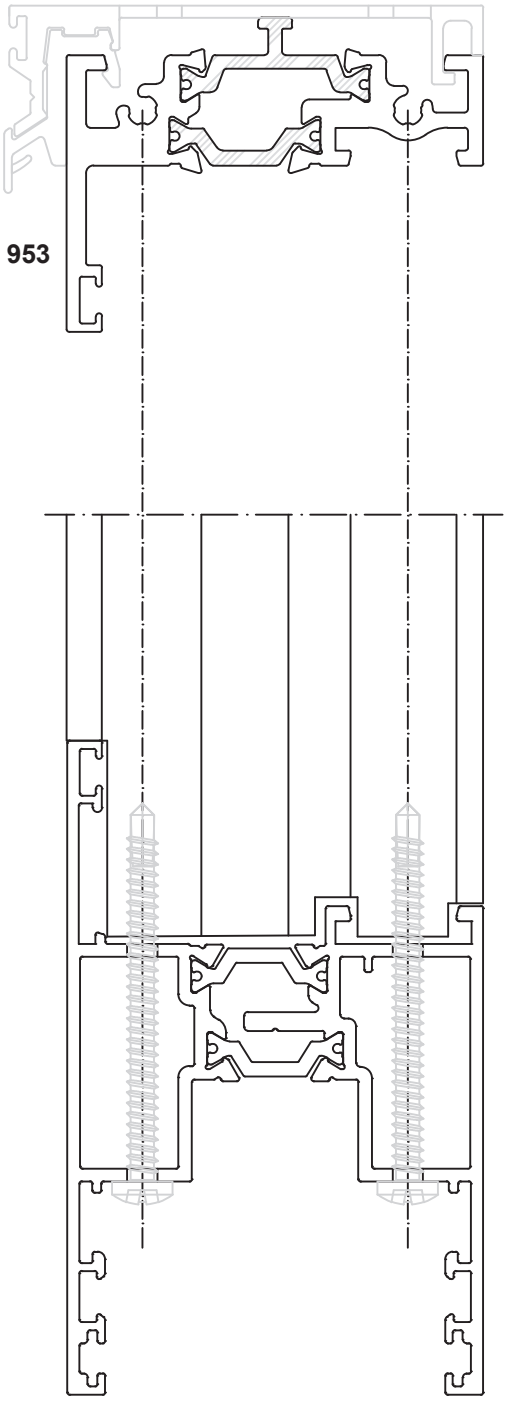
# Mecanizado marco monocarril para colocación tapa y clip cruce minimalista (con fresa)

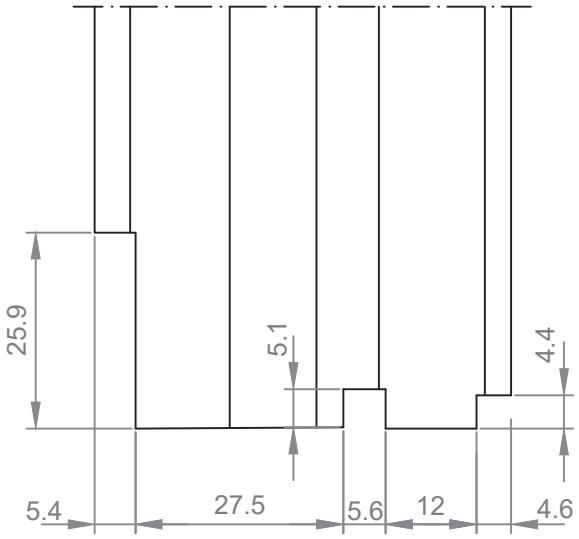


# Esquema montaje marco monocarril para colocación cruce minimalista (con fresa)

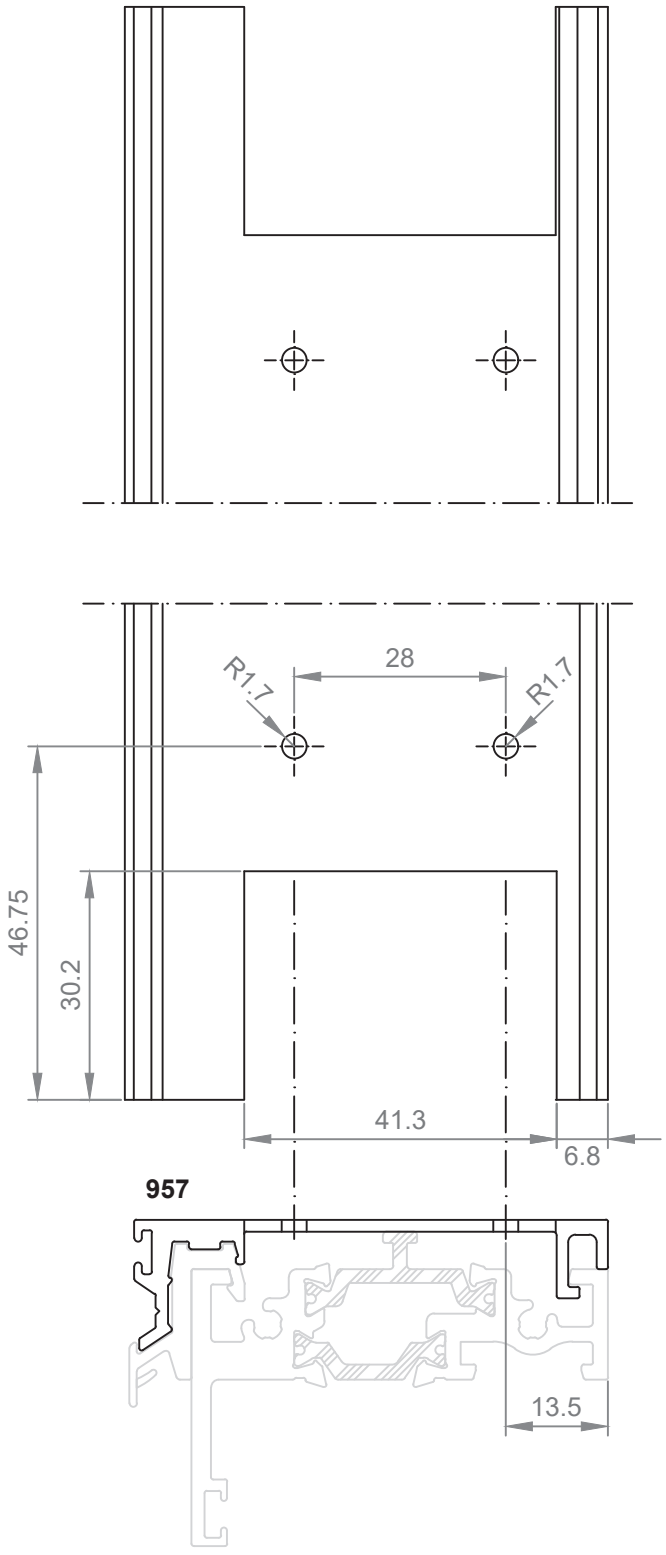


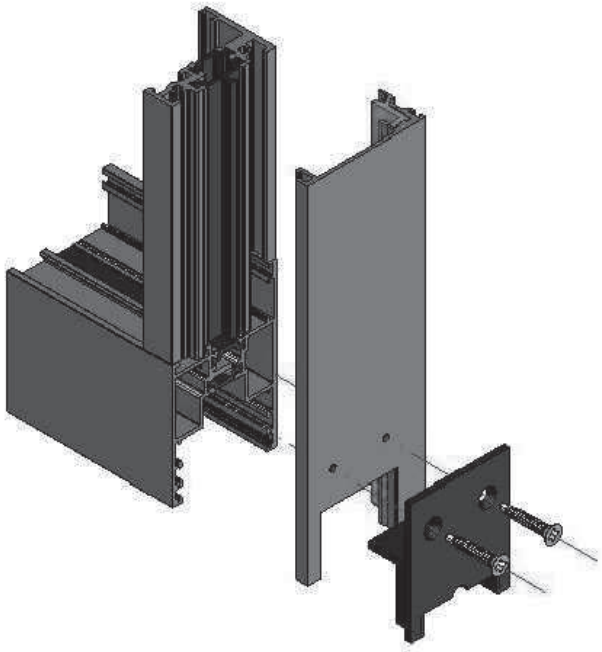
# Mecanizado cruce para hojas (con fresa)



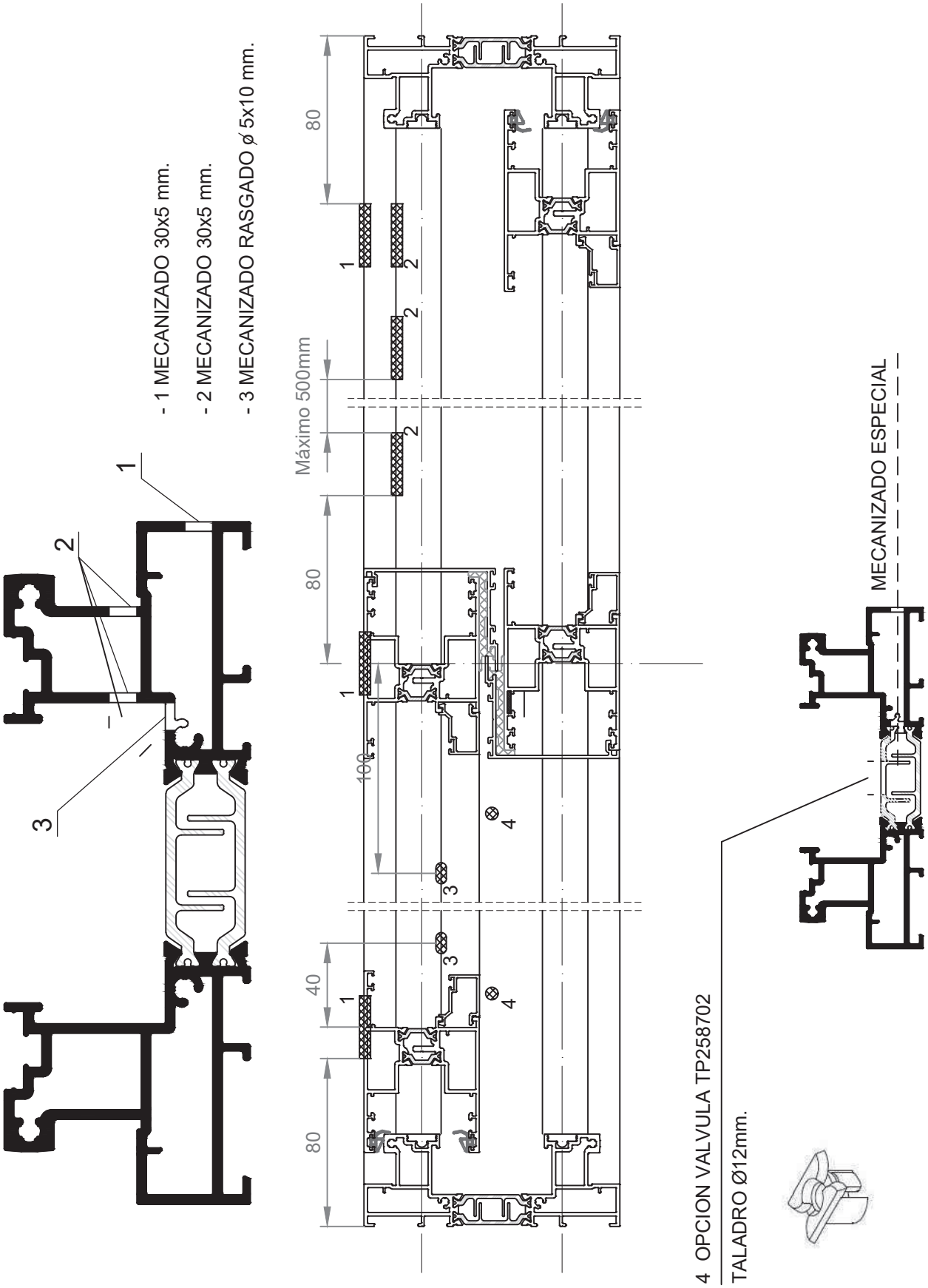



# Mecanizado de la tapa y colocación de cruce y tapa

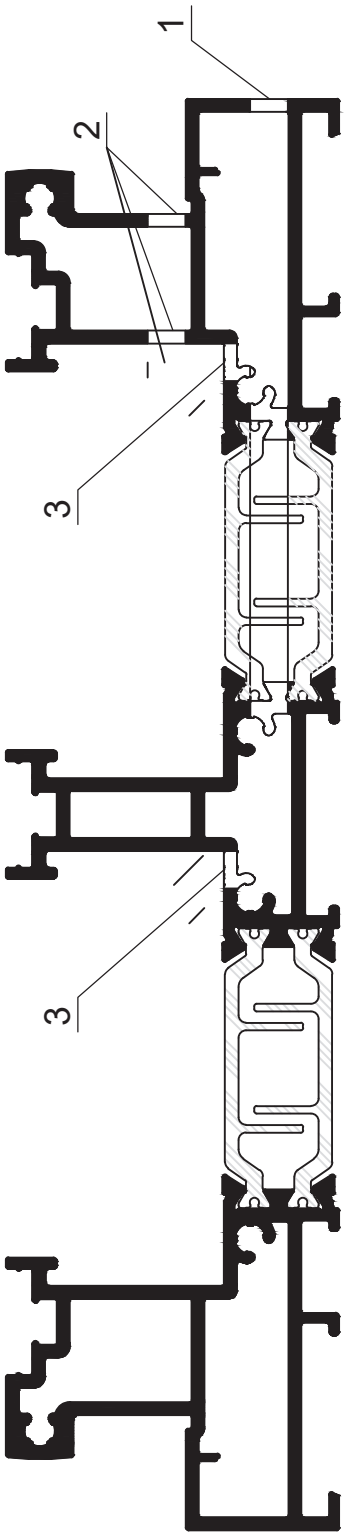


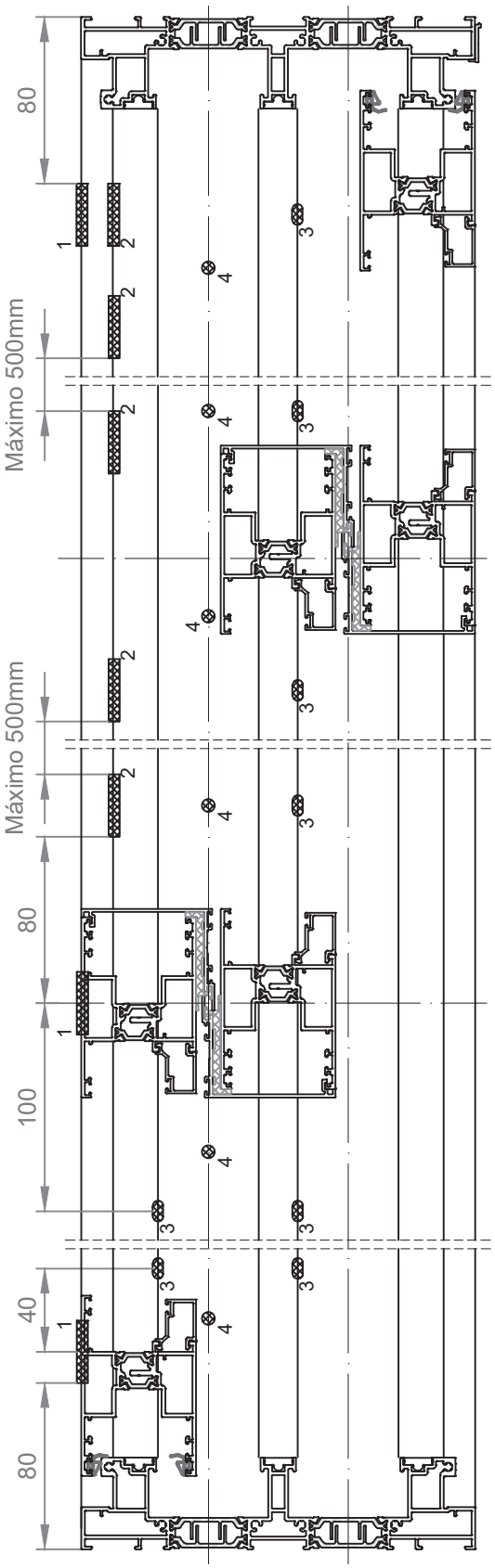



# MECANIZADOS DESAGÜES MARCO DOS CARRILES



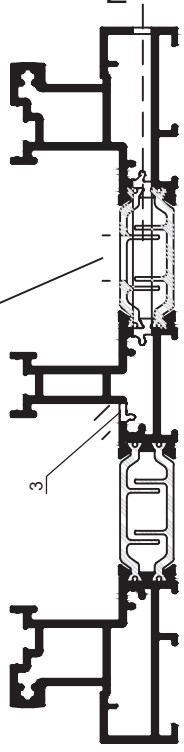
# MECANIZADOS DESAGÜES MARCO TRES CARRILES




- 1 MECANIZADO 30x5 mm.
- 2 MECANIZADO 30x5 mm.
- 3 MECANIZADO RASGADO ø 5x10 mm.

MECANIZADO ESPECIAL



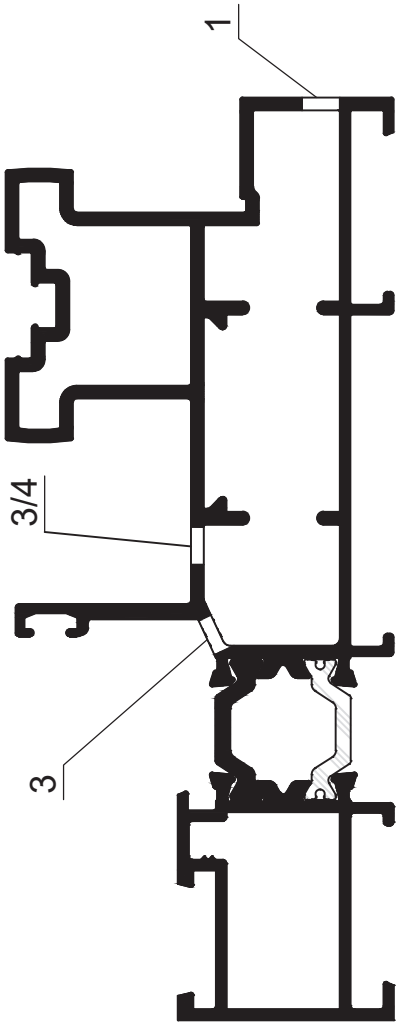

4 OPCION VALVULA TP258702

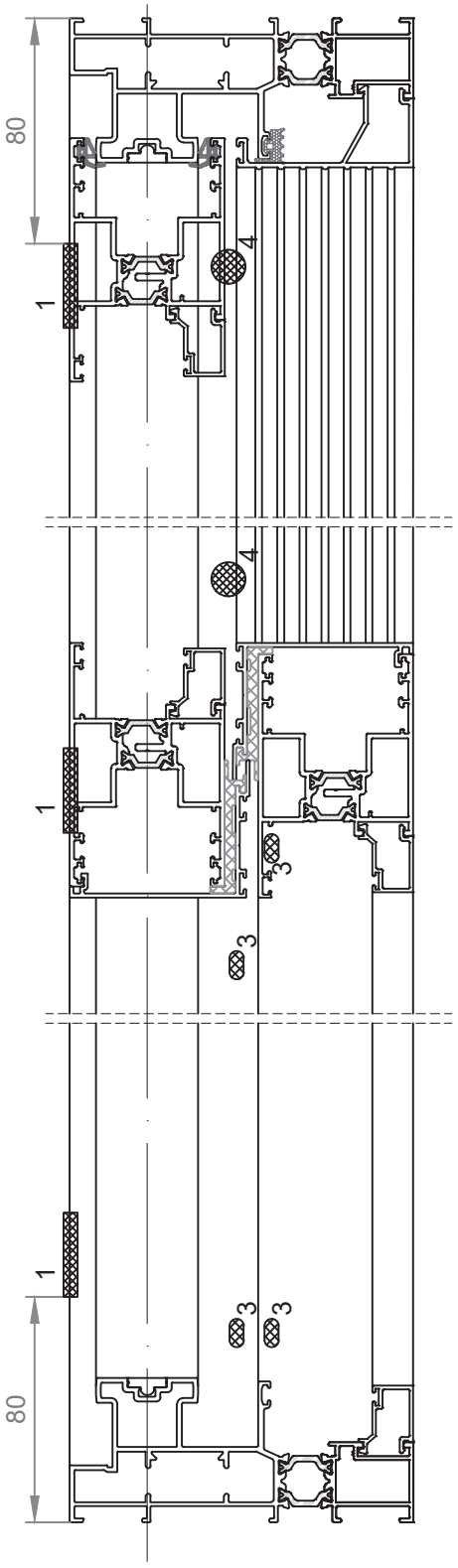
TALADRO Ø12mm.

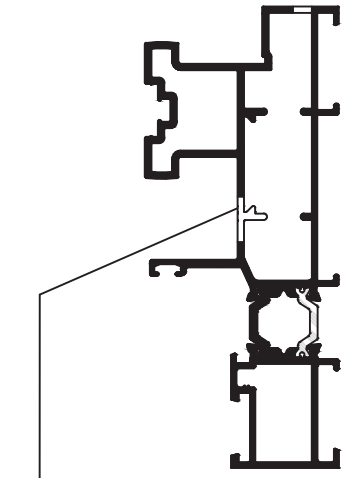


# MECANIZADOS DESAGÜES MARCO MONO CARRIL

- 1 MECANIZADO 30x5 mm.
- 2 MECANIZADO 30x5 mm.
- 3 MECANIZADO RASGADO ø 5x10 mm.



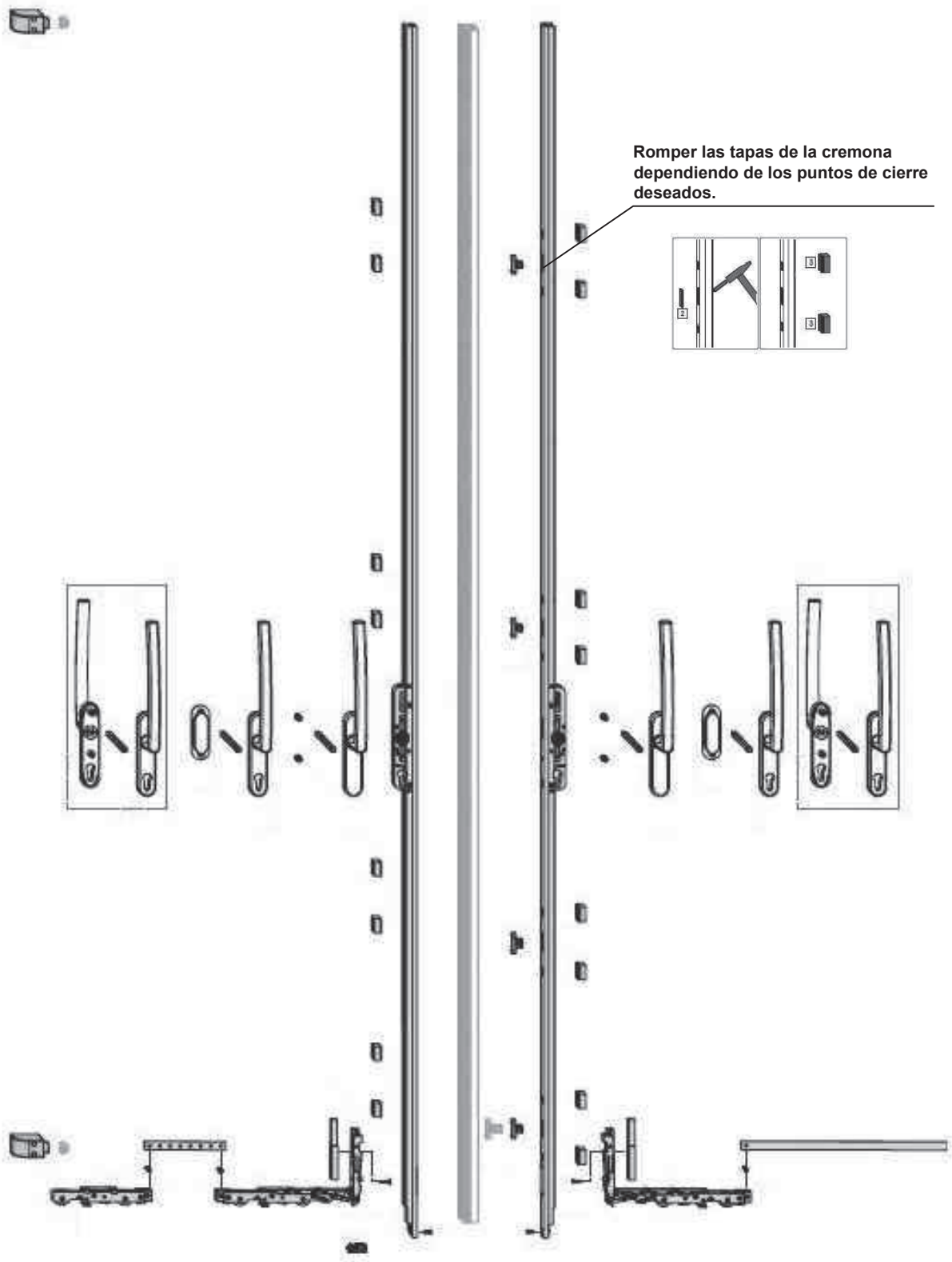



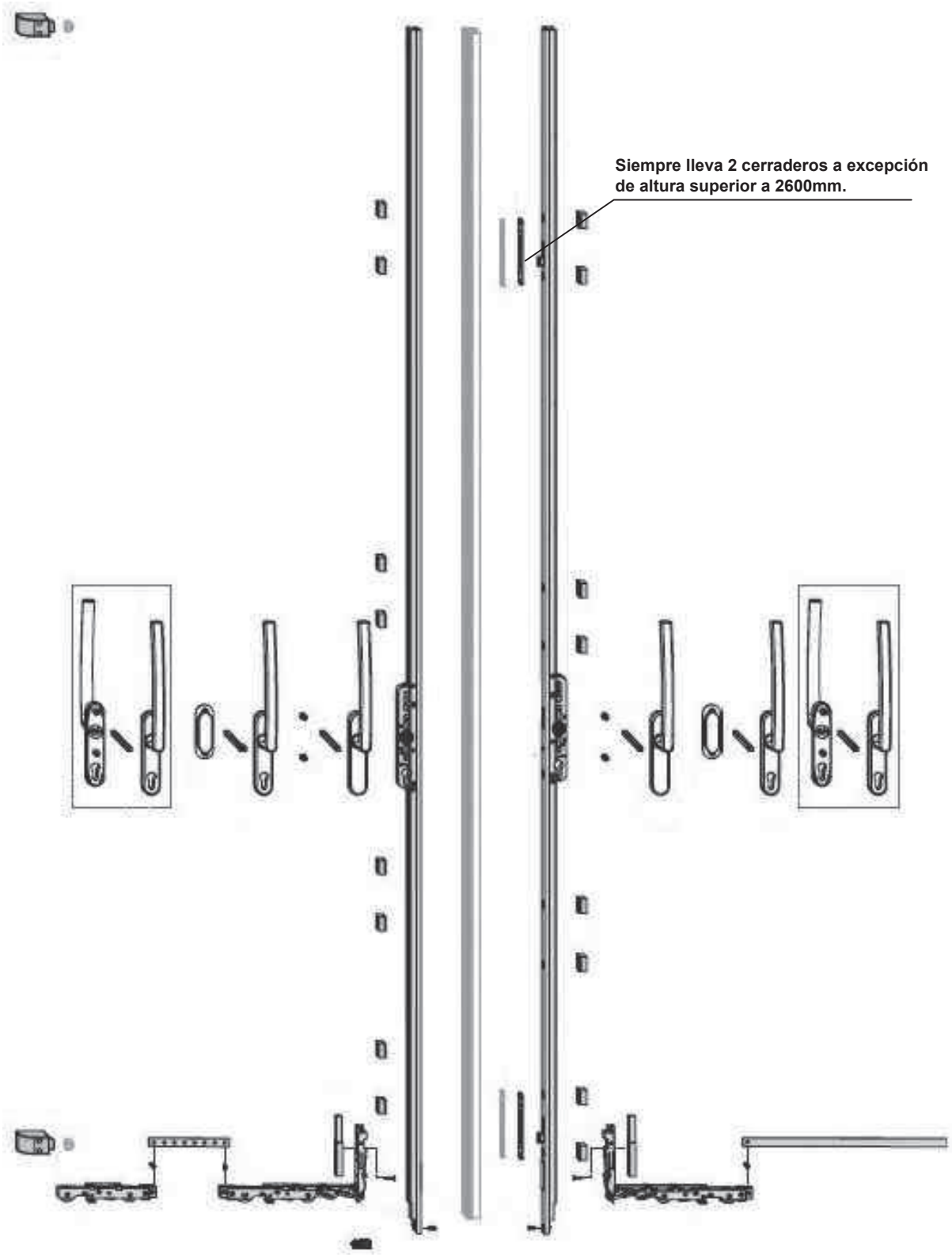
4 OPCION VALVULA TP258702
TALADRO Ø12mm.

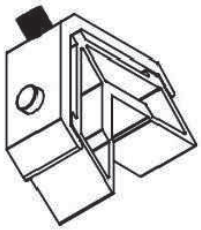


# Desglose herraje cerradero Estandar (gancho)



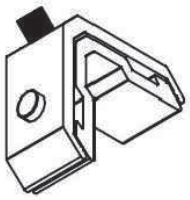
# Desglose herraje cerradero DLO (plano). Altura hoja superior a 1800mm.





E13411000

Escuadra 26.9x12.5. Hoja



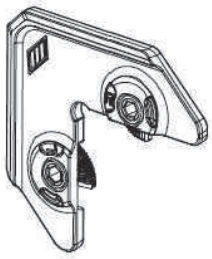
E13511000

Escuadra 20x11. Marco



E13611000

Escuadra Alineamiento Hoja 5x1.6



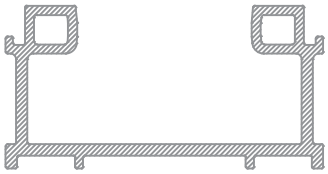
E13711000

Escuadra Alineamiento Exterior Fuji



V34311000

Clip Fijación para Perfil 959



UE1611000

Perfil PVC U de Marco



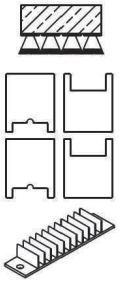
TP1970xx

Salida de aguas



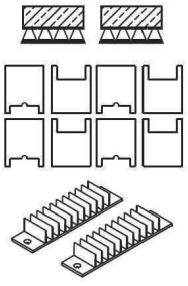
UE1711000

Clip Cruce Minimalista



K16211000

Kit elevable Elegance 2 Hojas



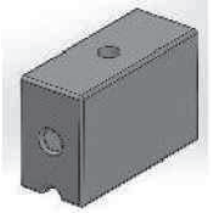
K16311000

Kit elevable Elegance 3 Hojas



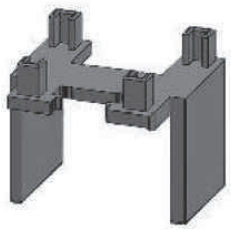
V34411000

Guiador Superior



V34511000

Calzo Elegance Fijo



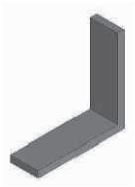
V34611000

Tapa 4 Hojas Elegance



TP258702

Valvula desague



E380700

Escuadra de aluminio.
e= 3 mm.



G547000

Goma unión perfil 390



G8111000

Junta Cruce



G9611000

Junta Hoja elevable



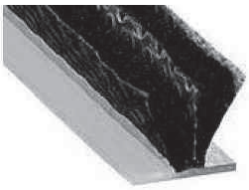
G091700

Goma acristalar
perfil E4



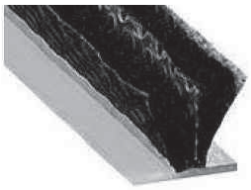
G417000 E4
G407000 E6
G397000 E8

Goma cuña para
acristalar
precortadas
(3 tamaños)



VC60

Felpa 3 láminas hojas
6.5x7.5 negro



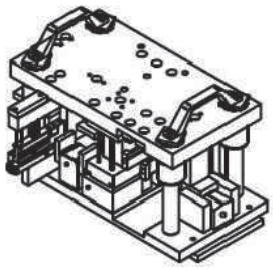
VC61

Felpa de Cruce
Minimalista con film



V34711000

Juego Tapas Refuerzo
Cruce Minimalista



Troquel para Elegance
elevable



V36012001 (B)
V36012002 (N)
Manilla Interior
S/Cilindro PLift 300 S/C



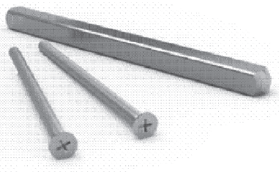
V35712001 (B)
V35712002 (N)
Manilla Interior
C/Cilindro PLift 300 S/C



V36112001 (B)
V36112002 (N)
Juego Manilla
Interior/Exterior
C/Cilindro PLift 300 S/C

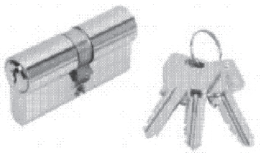


V35812001 (B)
V35812002 (N)
Uñero Patio Lift
Rectangular 7mm

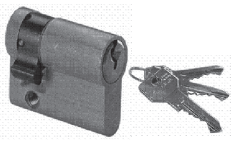


V35512000

Cuadradillo Patio Lift
300 10x10x155
(Siempre)

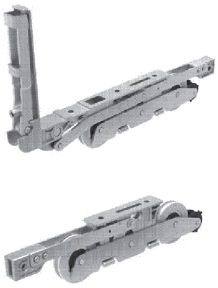


CE851900
CILINDRO EUROPERFIL
40/40 L–LARGA



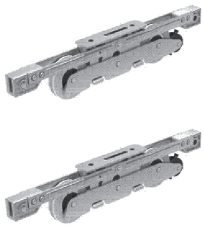
CE41900
MEDIDO CILINDRO
EUROPERFIL 40/10
L–LARGA

Consultar colores disponibles en tarifa.



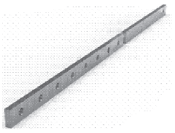
## V34812000

Set Carros Patio LIFT SLIM 22 200Kg.



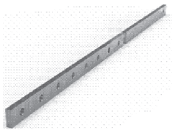
## V35612000

Set Carros Tandem Slim 22mm 400Kg.



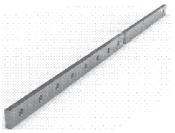
## V34912000

Prolongador ancho Lift 895 (720–1600mm)



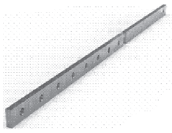
## V35012000

Prolongador ancho Lift 1200 (1601–1900)



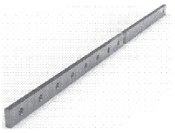
## V35112000

Prolongador ancho Lift 1500 (1901–2200mm)



## V35212000

Prolongador ancho Lift 1800 (2201–2500)



## V35312000

Prolongador ancho Lift 2300 (2501–3000mm)



## V36212000

Cremona PLT DLO Slim 200, Ag 27.5 1801–2200 (Cerradero Plano)



## V36312000

Cremona PLT DLO Slim 200, Ag 27.5 2201–2600 (Cerradero Plano)



## V36412000

Cremona PLT DLO Slim 200, Ag 27.5 2601–3100 (Cerradero Plano)



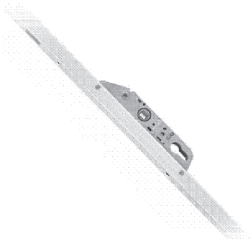
## V36512000

Cremona PLT DLO Slim 400, Ag 27.5 1801–2200 (Cerradero Plano)



## V36612000

Cremona PLT DLO Slim 400, Ag 27.5 2201–2600 (Cerradero Plano)



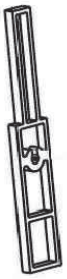
## V36712000

Cremona PLT DLO Slim 400, Ag
27.5 2601-3100
(Cerradero Plano)



## V36812000

Cerradero Patio Lift DLO
23/5.6 0215



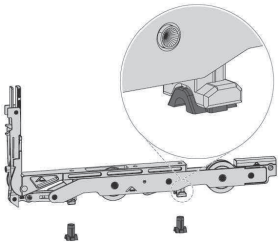
## V37812000

Suplemento Carros P Lift
5mm+4.8x20



## V37912000

Suplemento Cremona Patio
Lift 5mm



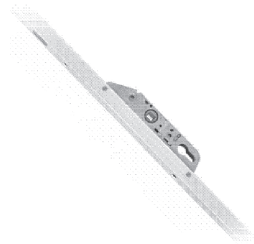
## V38112000

Pieza de apoyo carros



## V37212000

Cremona P Lift Slim 200, Ag
27.5 1801-2200
(Cerradero estandar de
Gancho)



## V37312000

Cremona P Lift Slim 200, Ag
27.5 2201-2600
(Cerradero estandar de
Gancho)



## V37412000

Cremona P Lift Slim 200, Ag
27.5 2601-3100
(Cerradero estandar de
Gancho)



## V37512000

Cremona P Lift Slim 400, Ag
27.5 1801-2200
(Cerradero estandar de
Gancho)



## V37612000

Cremona P Lift Slim 400, Ag
27.5 2201-2600
(Cerradero estandar de
Gancho)



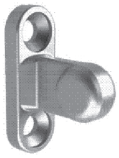
## V37712000

Cremona P Lift Slim 400, Ag
27.5 2601-3100
(Cerradero estandar de
Gancho)



V38012000

Cremona P Lift Slim 200, Ag
27.5 1001-1800
(Cerradero estandar de Gancho)



V37112000

Cerradero Patio Lift 17mm
(gancho)



V35412000

Set Tope Patio Lift