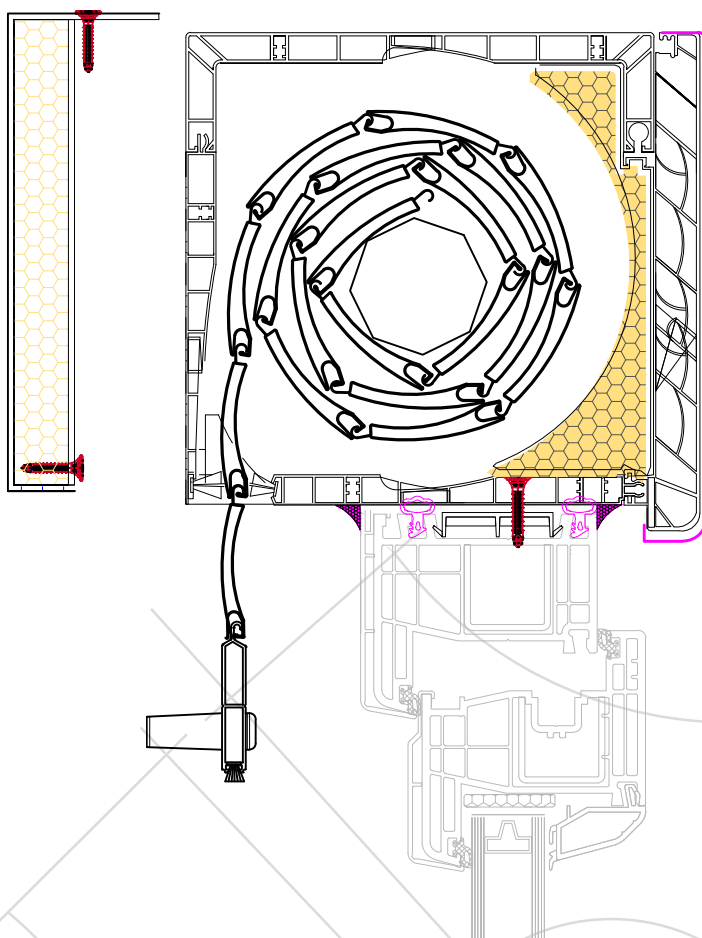
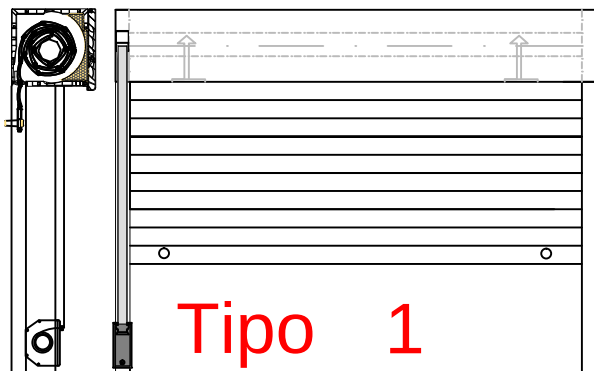




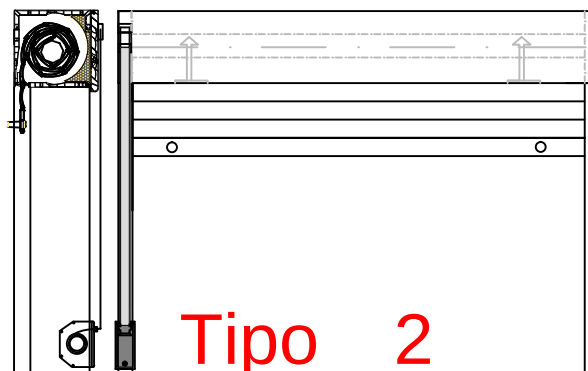
Edición profesional

Persiana Monoblock y accesorios

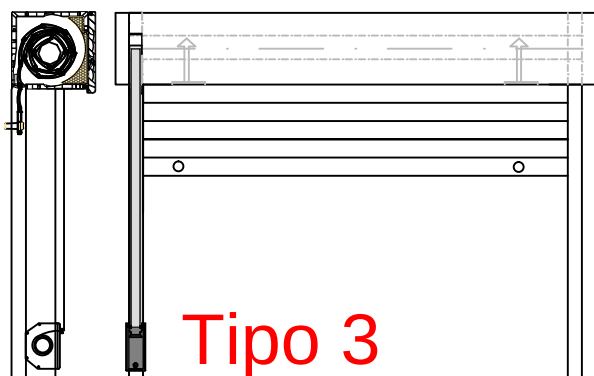
Mono-block, pasa-cintas inferior



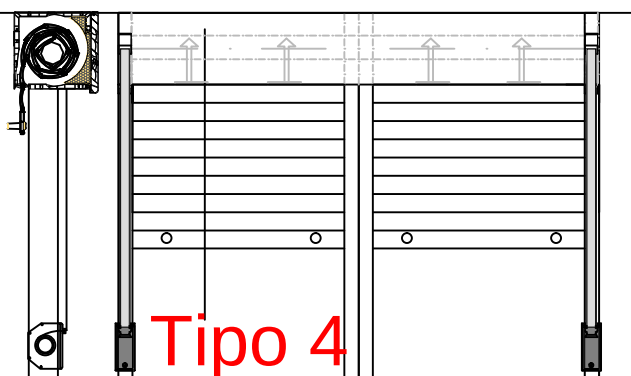
Mono-block, pasa-cintas frontal



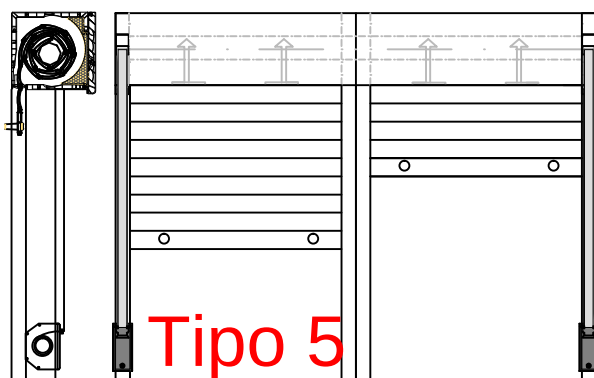
Mono-block, pasa-cintas inferior, testeros volados



Mono-block, pasa-cintas inferior, cajón 1 pieza, tapa continua



Mono-block, pasa-cintas inferior, cajón 2 piezas, tapa partida



Accionamientos disponibles



Mecanismo Integrado en Marco



Motor SIN Mecanismo



Motor CON Mecanismo



Motor vía radio

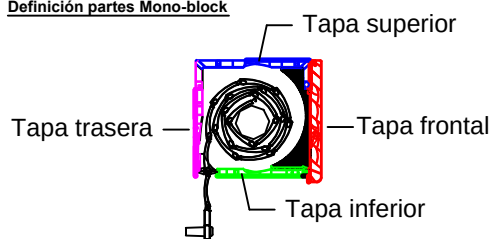
x 1 CANAL



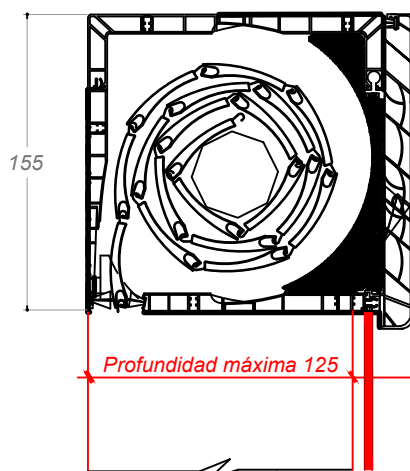
Motor vía radio

x 10 CANALES

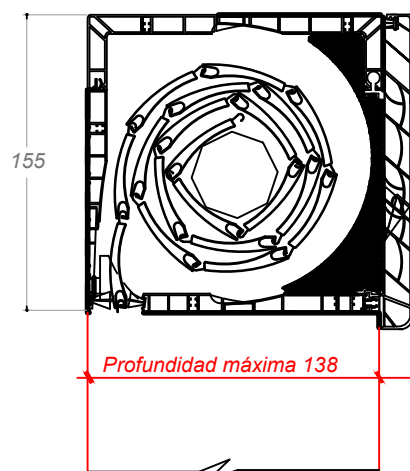
Definición partes Mono-block



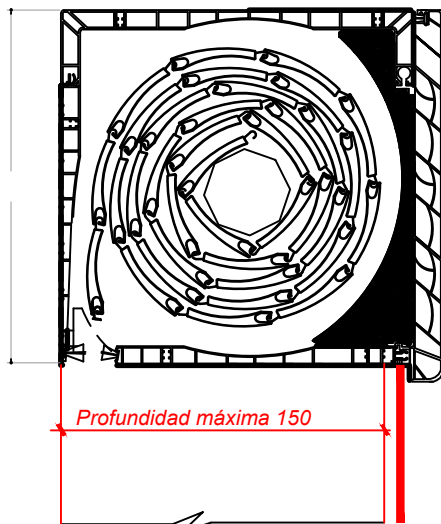
Pasa-cintas inferior (C12)



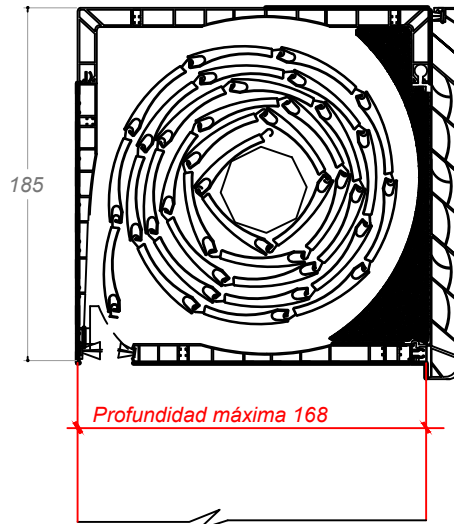
Pasa-cintas frontal (C13)



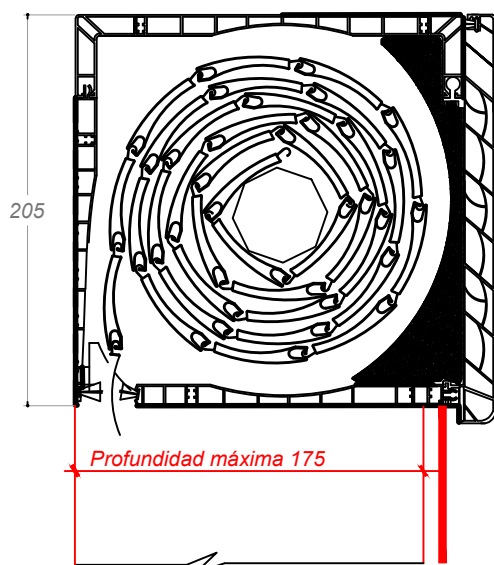
Pasa-cintas inferior (C12)



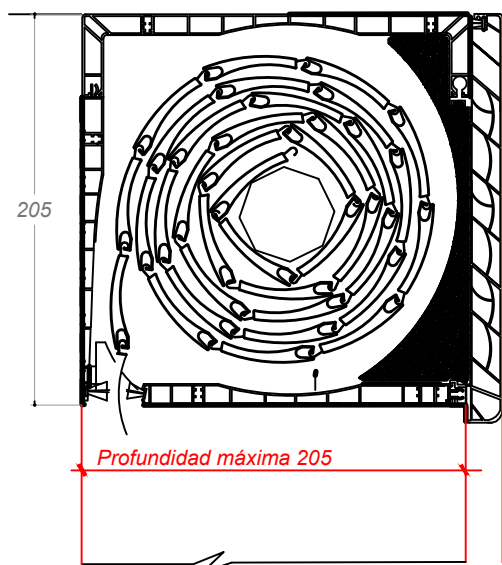
Pasa-cintas frontal (C13)

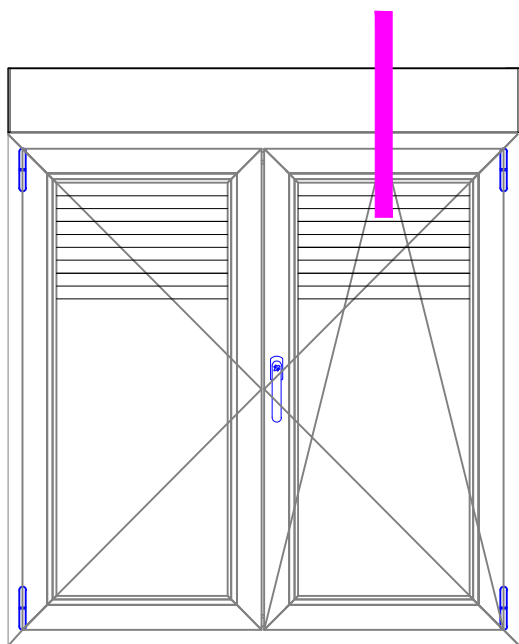


Pasa-cintas inferior (C12)



Pasa-cintas frontal (C13)

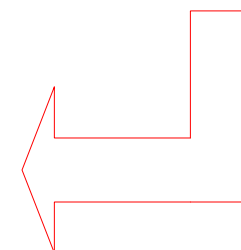
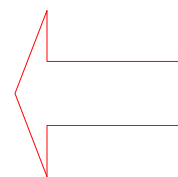
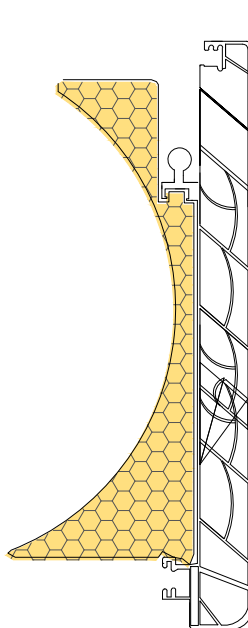
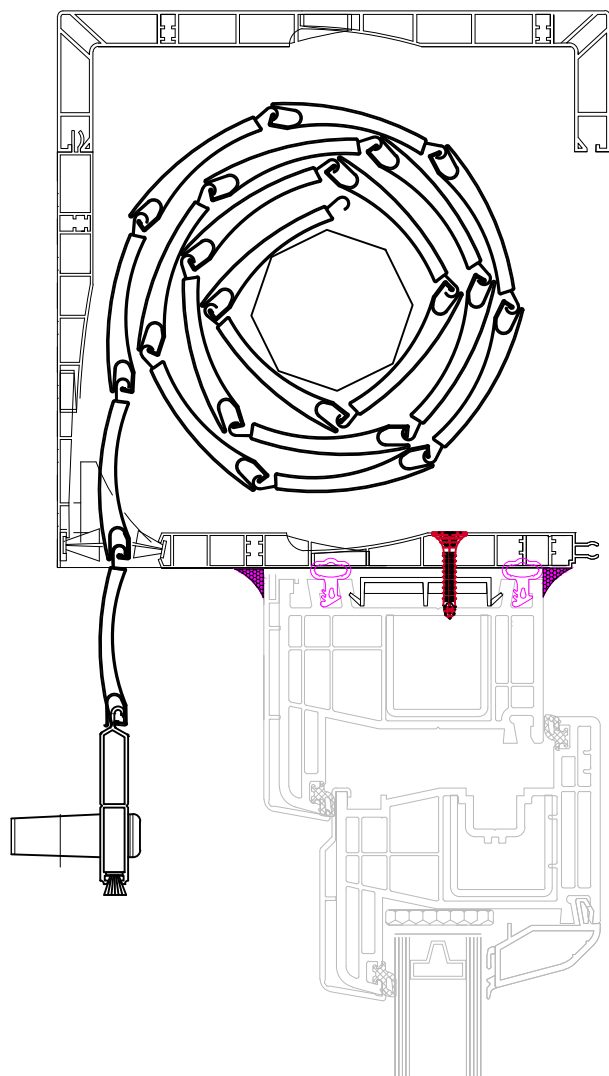




**Aislamiento interior
alta densidad
Poliestireno**

Configuración estándar

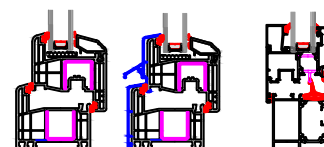
Tapa frontal de Pvc

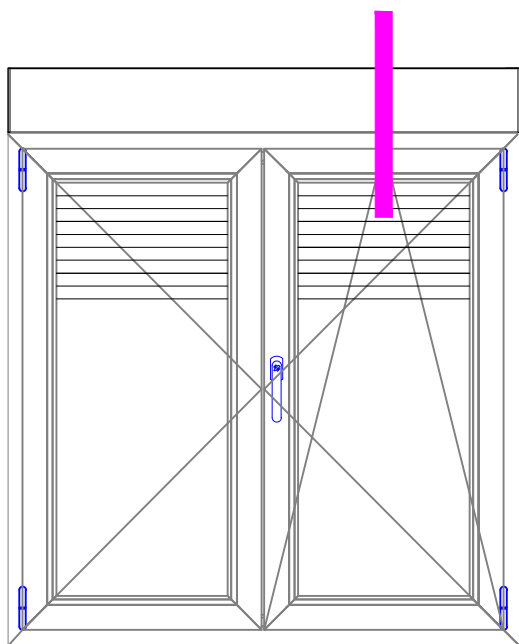


Medidas Monoblock (ancho x alto)

- 155 x 165
- 185 x 195
- 205 x 215
- 225 x 235

Series aplicables

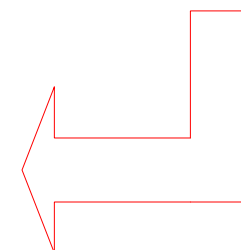
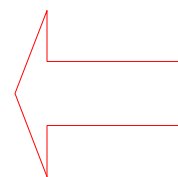
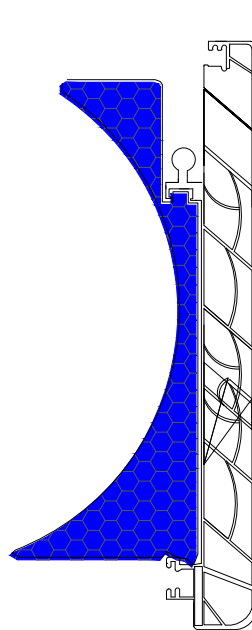
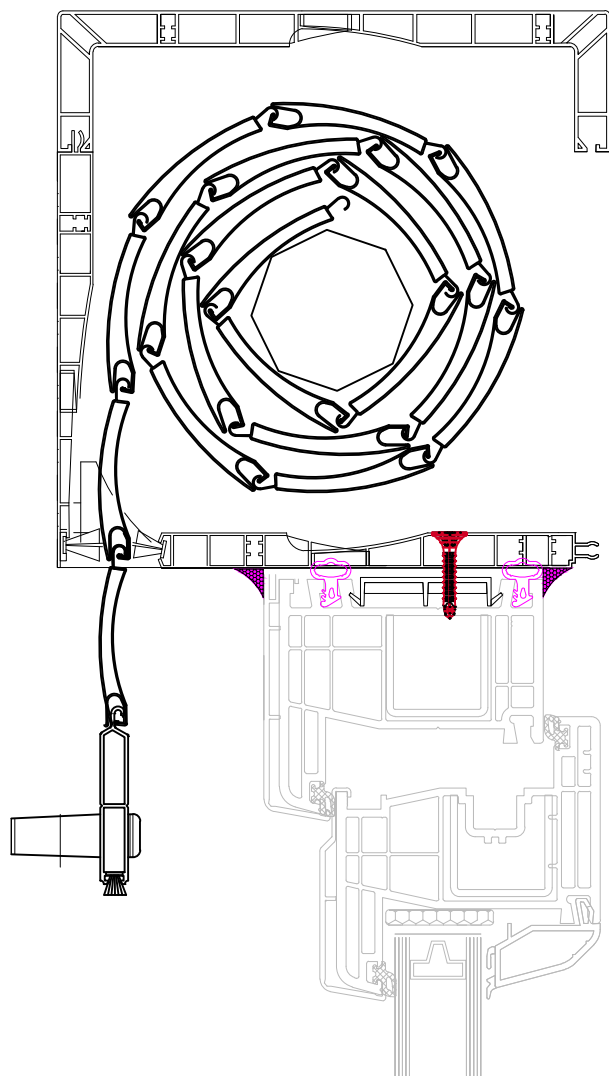




**Aislamiento interior
alta densidad
Poliestireno Acústico**

Configuración acústico

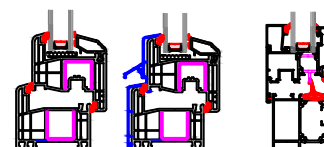
Tapa frontal de Pvc

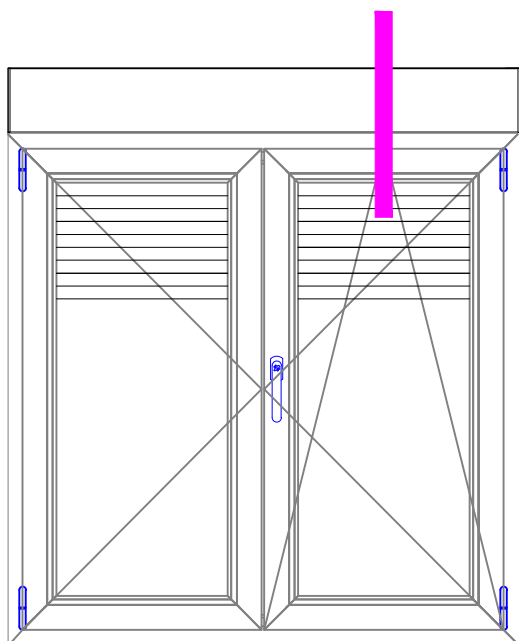


Medidas Monoblock (ancho x alto)

- 155 x 165
- 185 x 195
- 205 x 215
- 225 x 235

Series aplicables



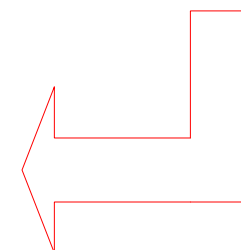
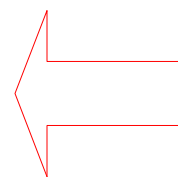
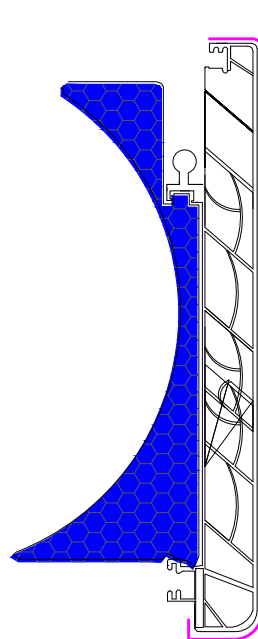
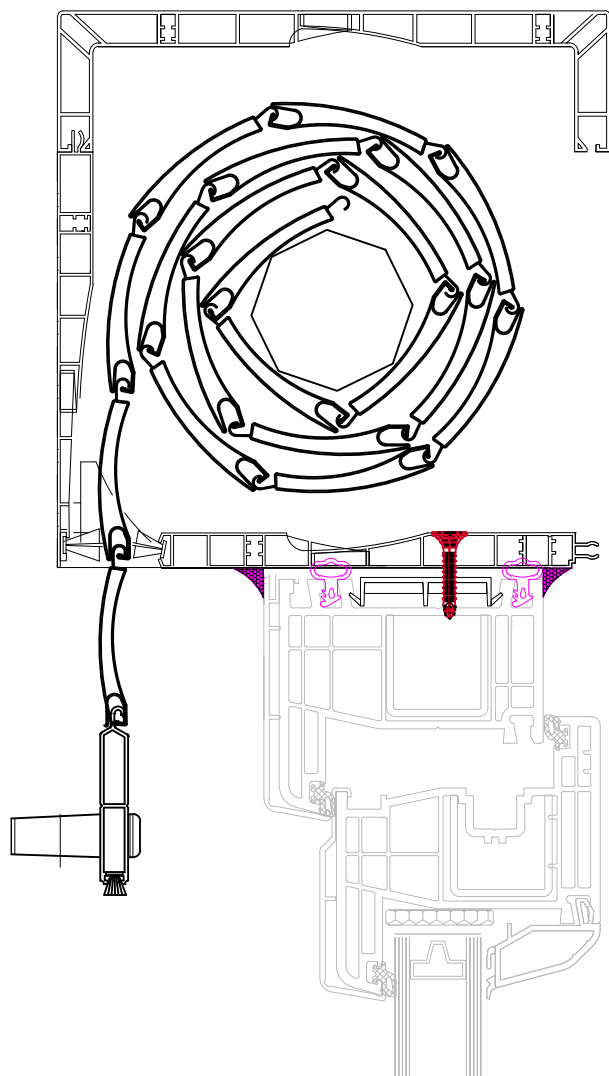


**Aislamiento interior
alta densidad
Poliestireno Acústico**

Configuración diseño

**Tapa frontal de Pvc +
recubrimiento en aluminio**

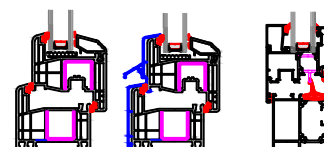
Cualquier RAL

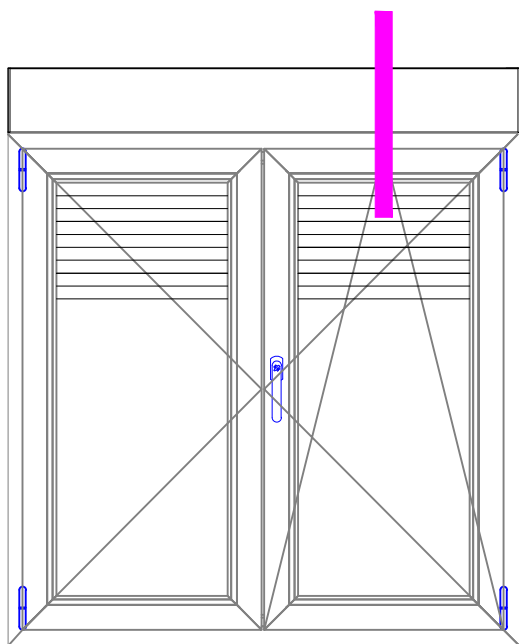


Medidas Monoblock (ancho x alto)

- 155 x 165
- 185 x 195
- 205 x 215
- 225 x 235

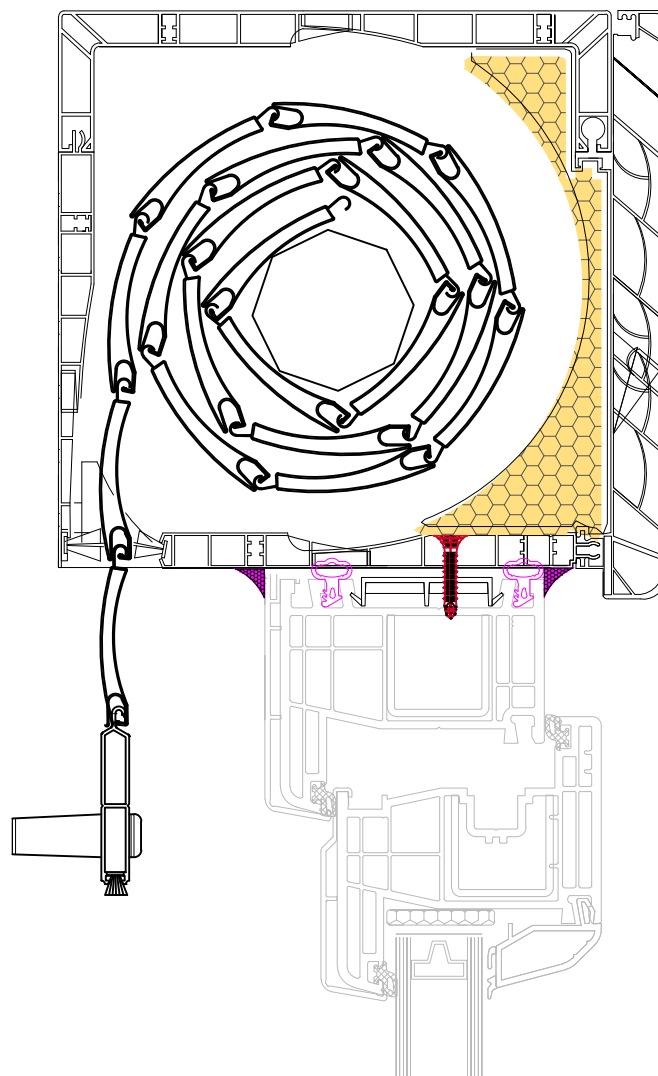
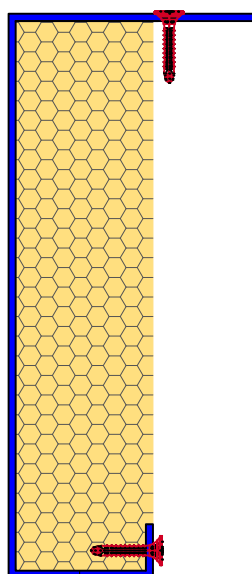
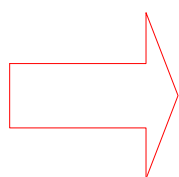
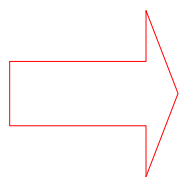
Series aplicables



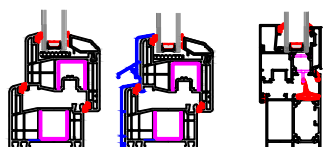


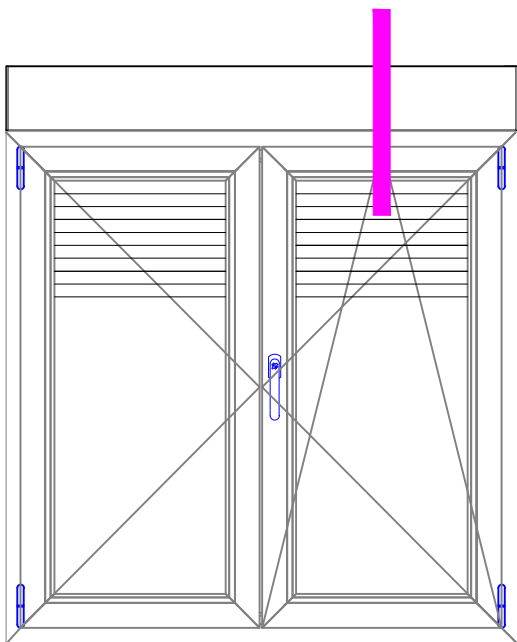
**Aislamiento exterior
alta densidad
Poliestireno**

Espesor 40 mm



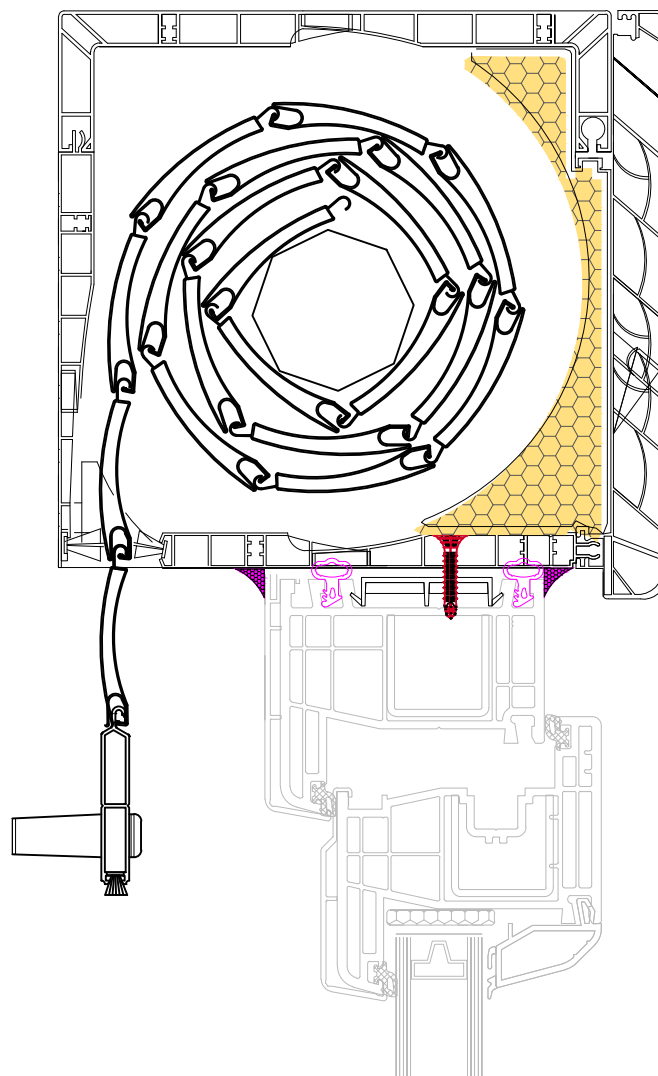
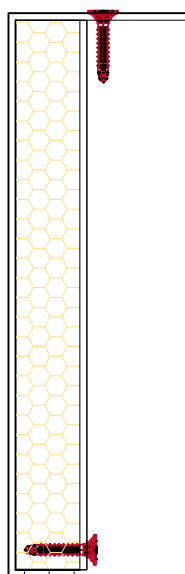
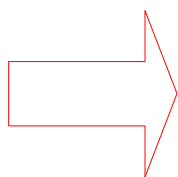
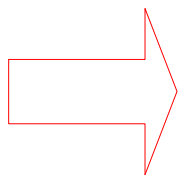
Series aplicables



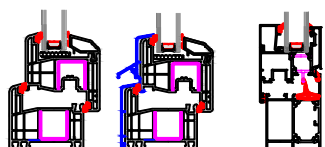


**Aislamiento exterior
alta densidad
Poliestireno**

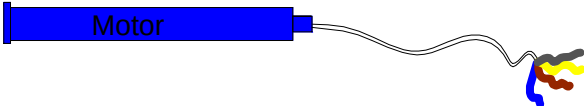
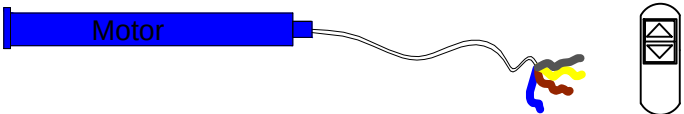
Espesor 20 mm



Series aplicables

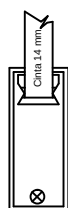


Tipos de motores:

- Motor mecánico 
 - Mecanismo exterior a ventana
 - Mecanismo integrado en ventana
 - Mecanismo integrado en DOMOTICA (sistema KNX o similar)
- Motor vía radio 
 - Mando 1 canal
 - Mando 1-5 canales
 - Mando 5-10 canales
 - Mando 10-15 canales

Tipos de mando accionamiento

C7



C8A



Mecanismo Integrado en Marco

C8



Motor SIN Mecanismo

C9



Motor CON Mecanismo

C10A



X 1 CANAL

C10B



X 10 CANALES

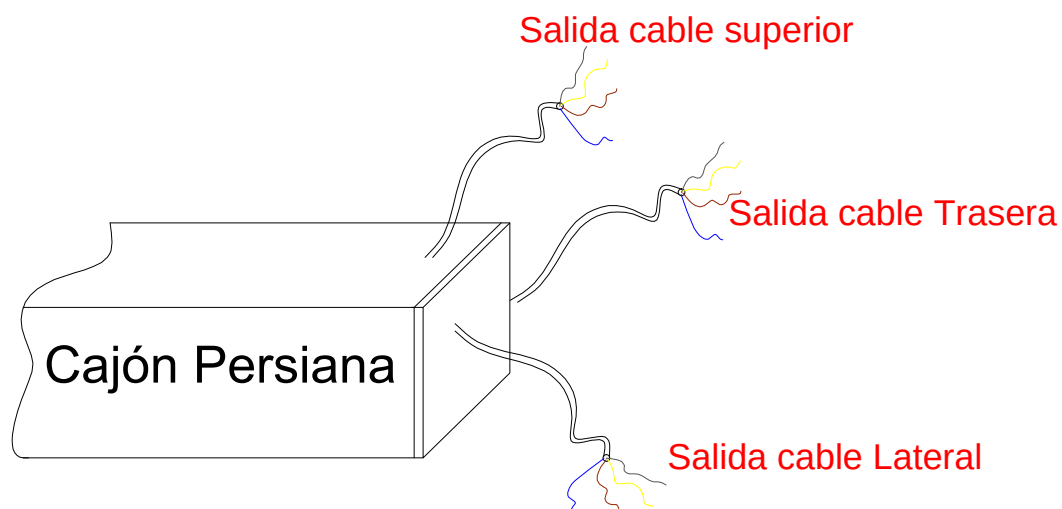


UTILIZAR MECANISMOS ESPECIFICOS DE PERSIANA

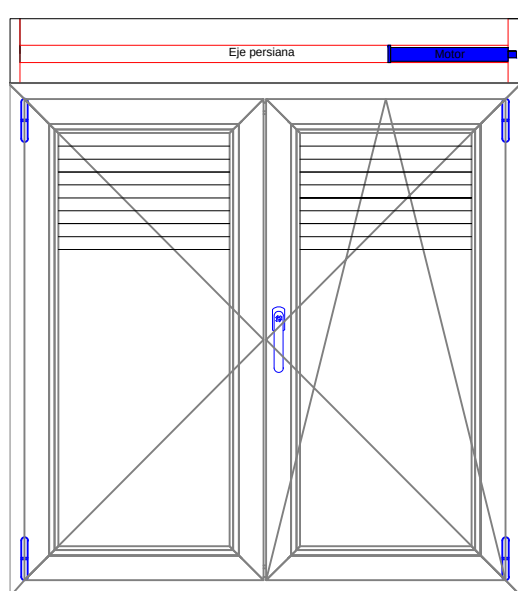


NO CONECTAR MOTORES EN PARALELO

Tipos de salida de cable desde cajón Mono-blok



Conexión colores subida y bajada



Bajada persiana (según ubicación)

- Negro
- azul

Subida persiana (según ubicación)

- marrón
- Azul

Amarillo (tierra)



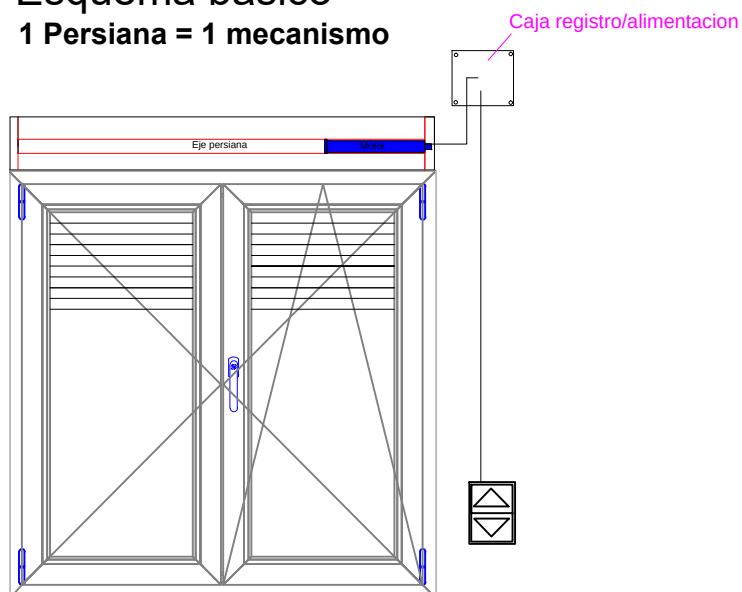
UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA



NO CONECTAR
MOTORES EN
PARALELO

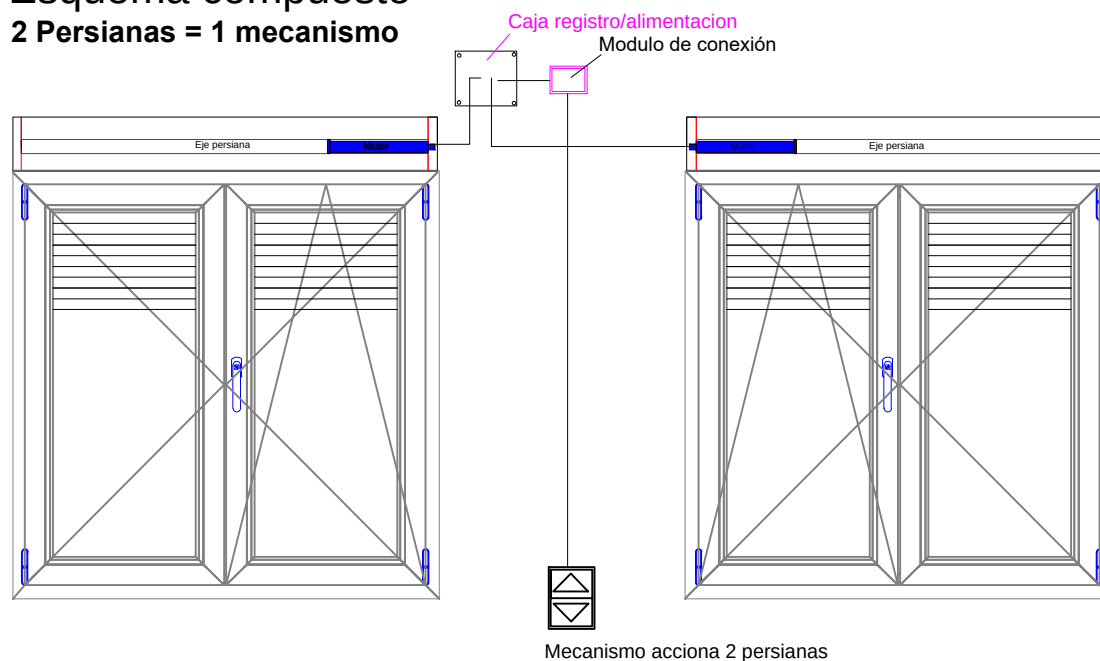
Esquema básico

1 Persiana = 1 mecanismo



Esquema compuesto

2 Persianas = 1 mecanismo



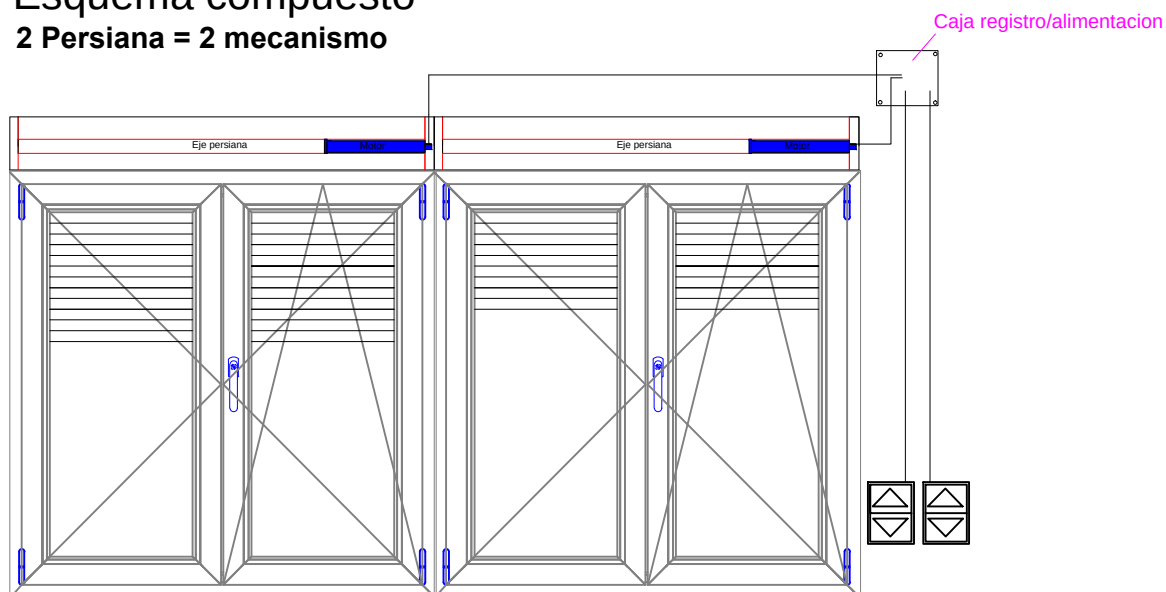
UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA



NO CONECTAR
MOTORES EN
PARALELO

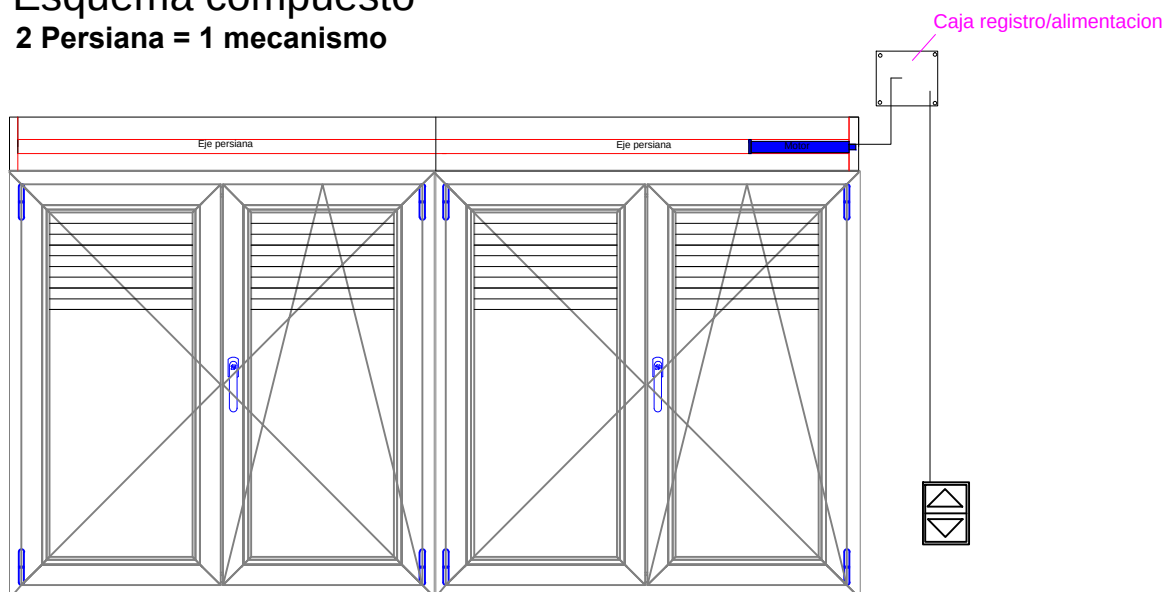
Esquema compuesto

2 Persiana = 2 mecanismo



Esquema compuesto

2 Persiana = 1 mecanismo



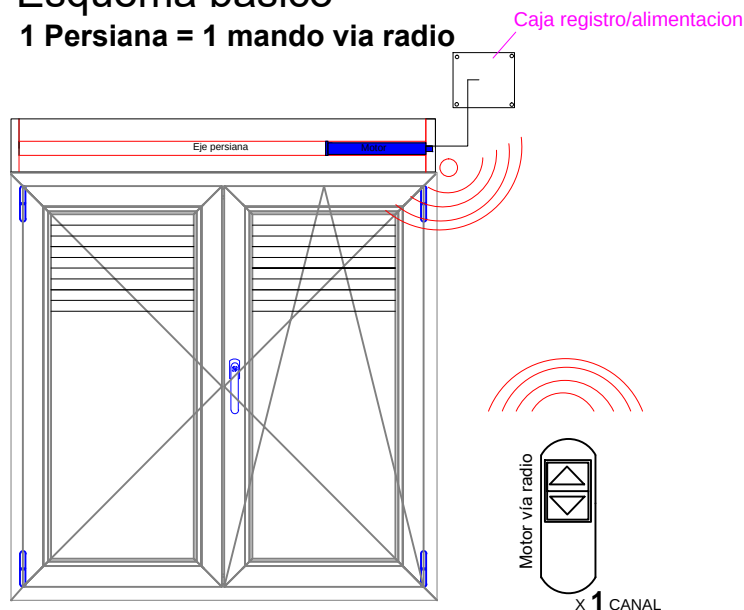
UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA



NO CONECTAR
MOTORES EN
PARALELO

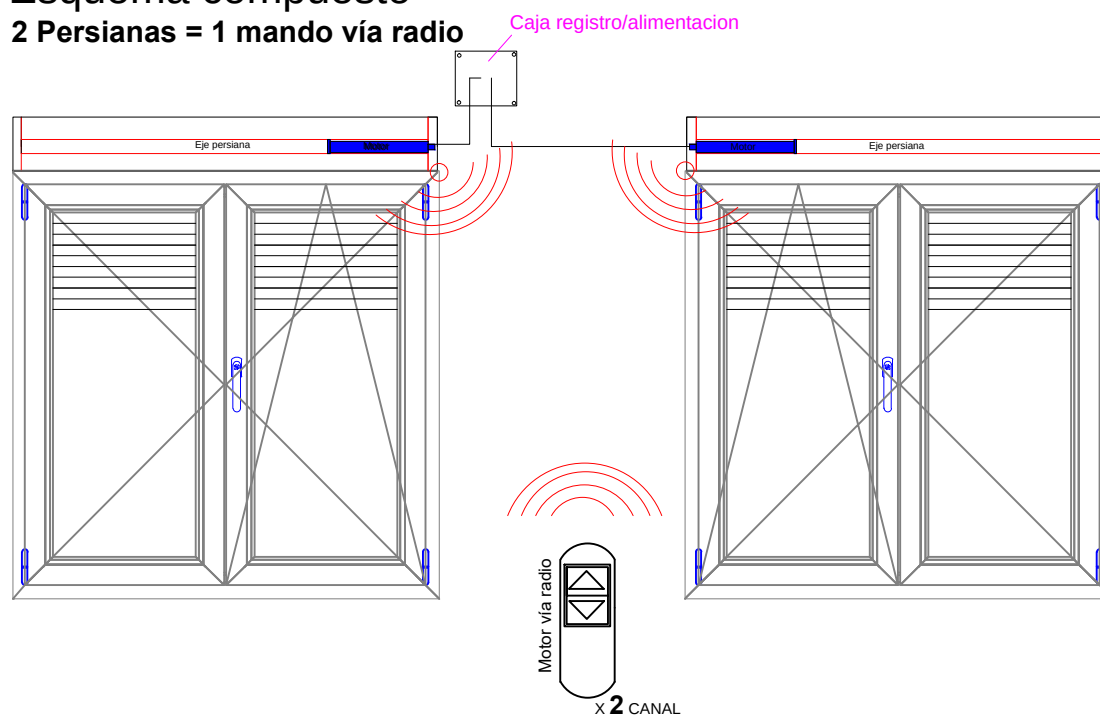
Esquema básico

1 Persiana = 1 mando vía radio



Esquema compuesto

2 Persianas = 1 mando vía radio



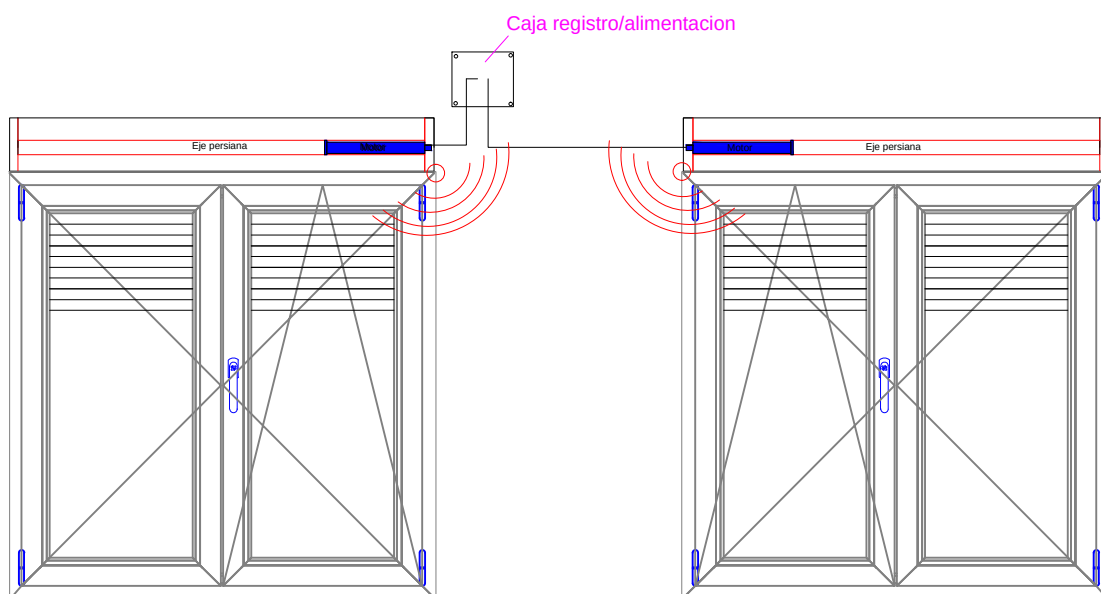
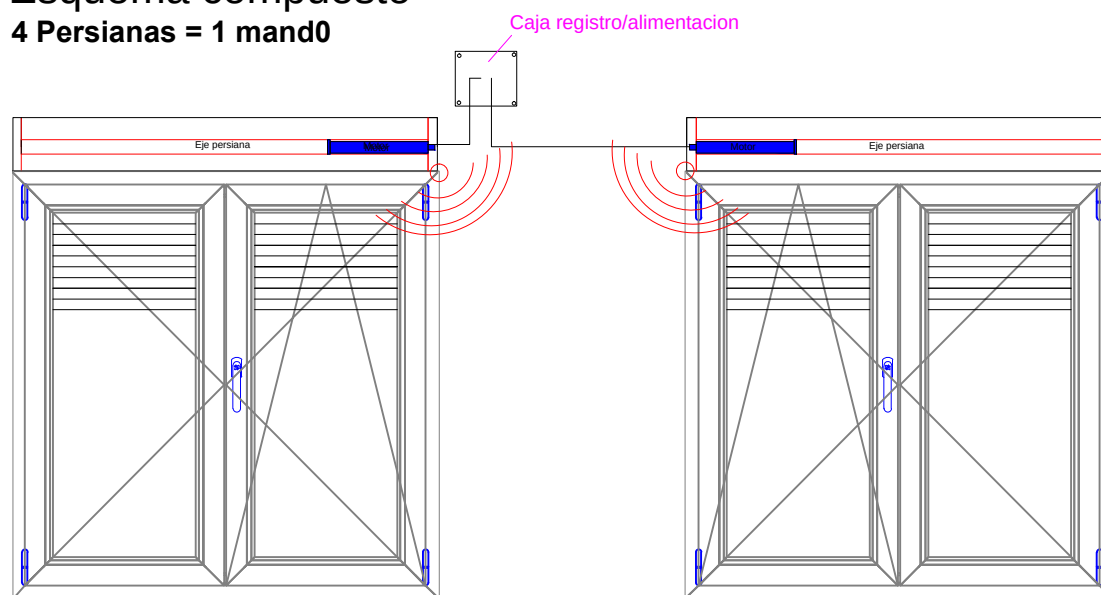
NO CONECTAR
MOTORES EN
PARALELO



EVITAR ZONAS CON
BARRIDOS DE FRECUENCIA
DE SEGURIDAD

Esquema compuesto

4 Persianas = 1 mand0



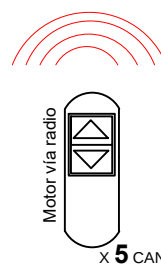
x 2

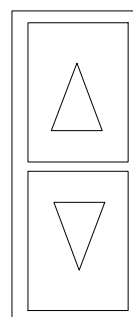
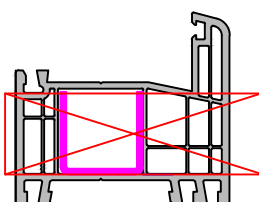
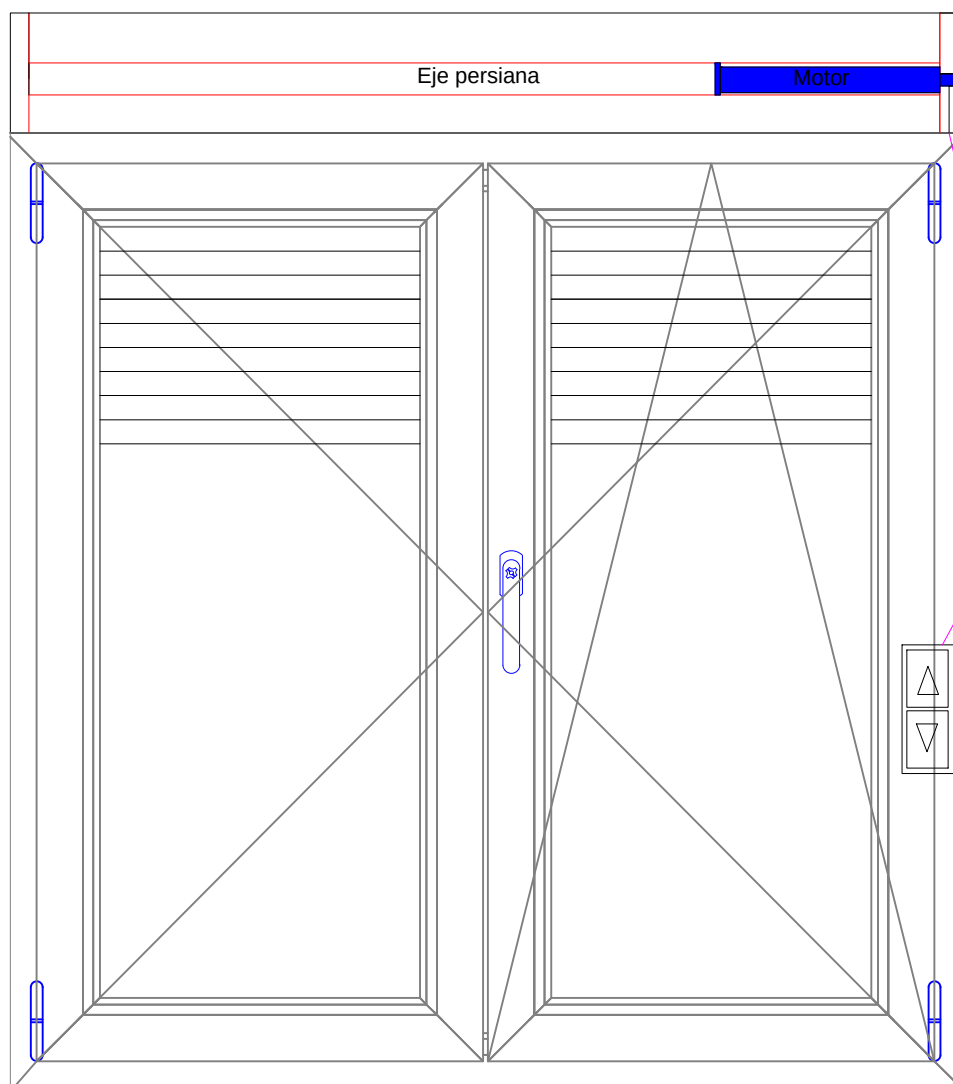


NO CONECTAR
MOTORES EN
PARALELO



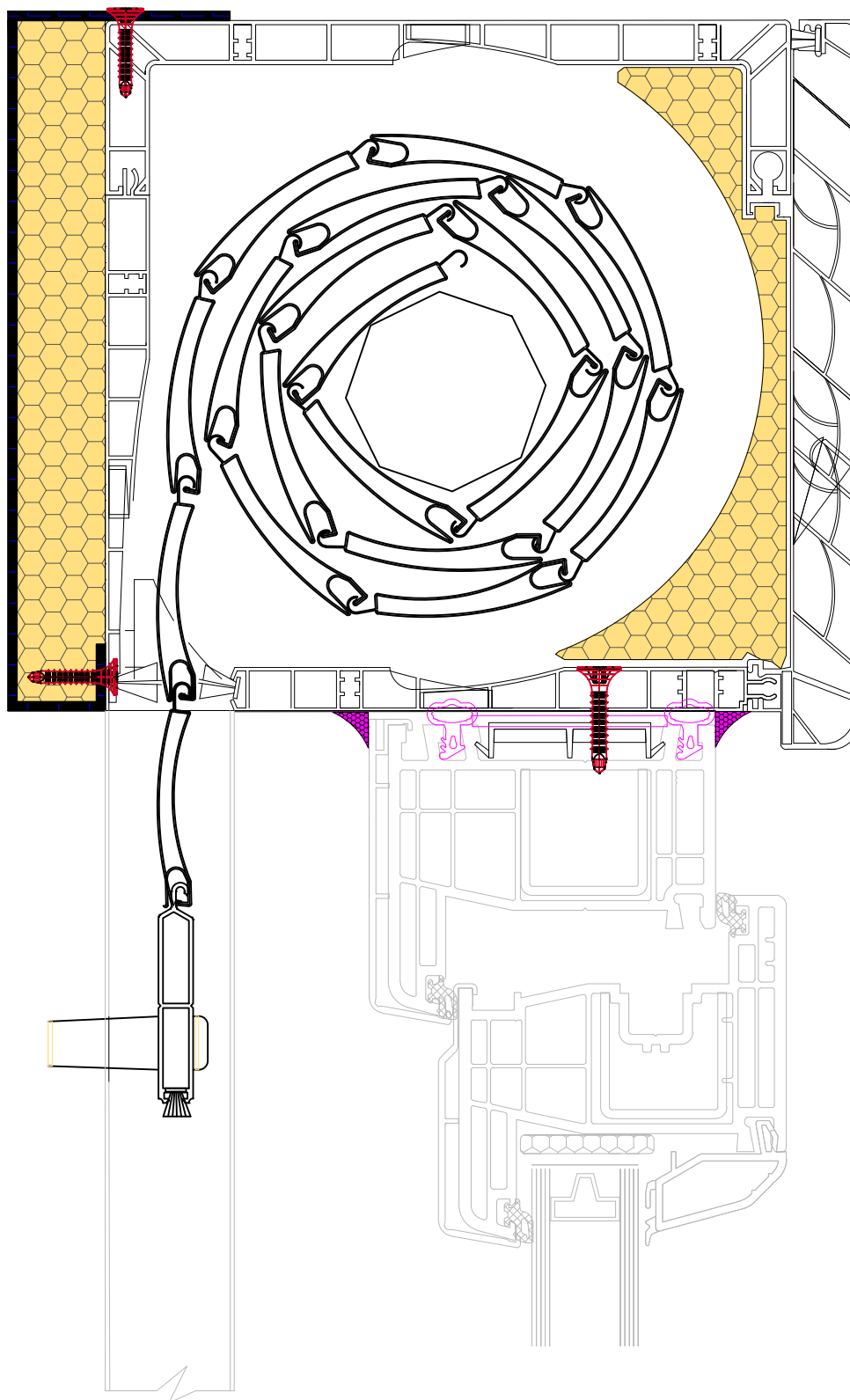
EVITAR ZONAS CON
BARRIDOS DE FRECUENCIA
DE SEGURIDAD



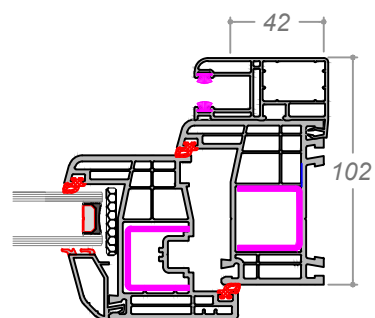


NO CONECTAR
MOTORES EN
PARALELO

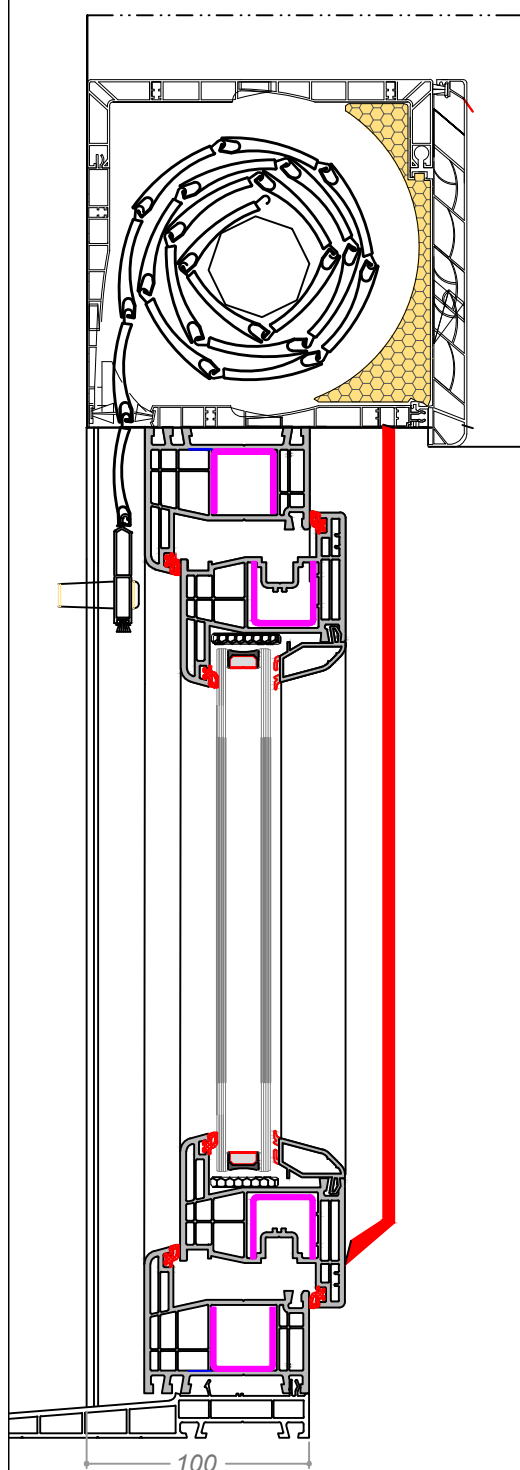
Mecanizado para mecanismo



PROFUNDIDAD 102
PASA-CINTAS *INFERIOR*
CAJON 155 o 185



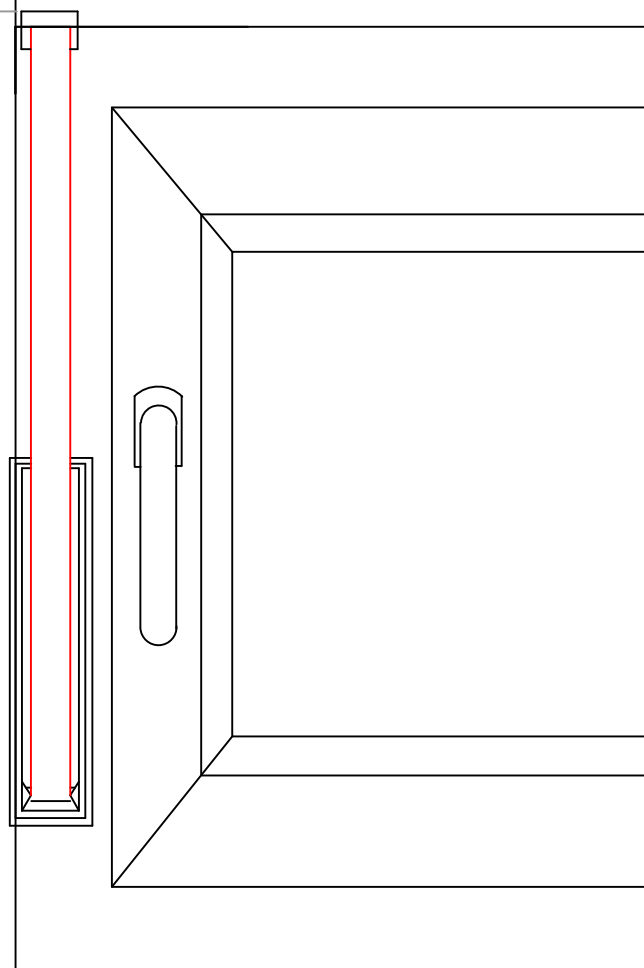
Tipo de guía



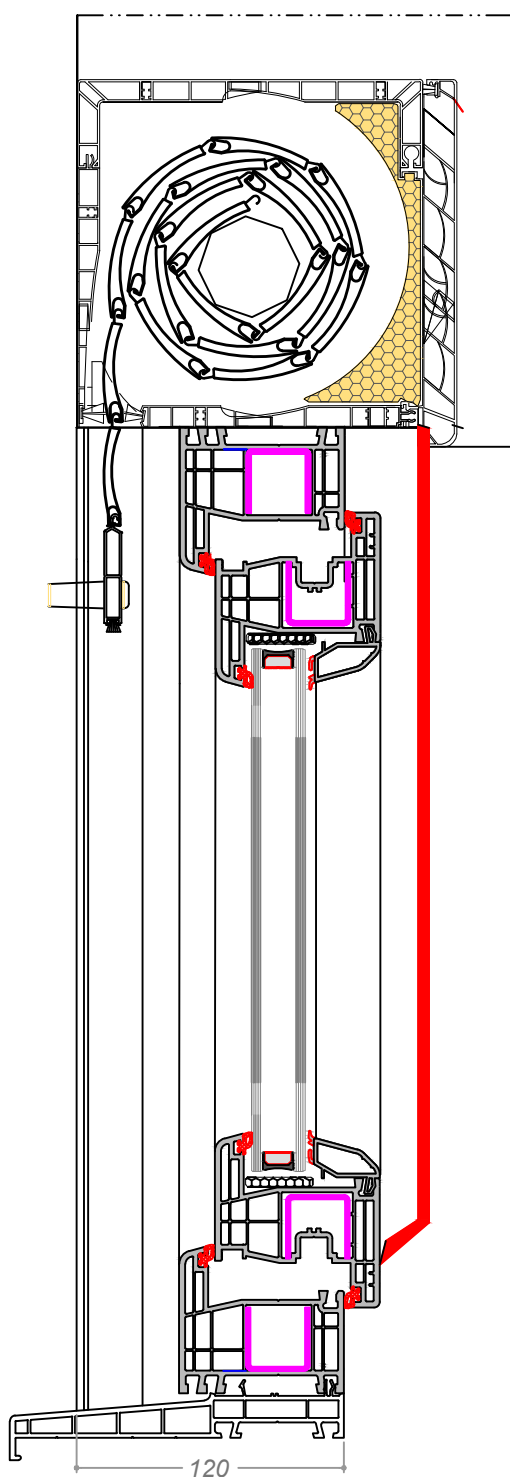
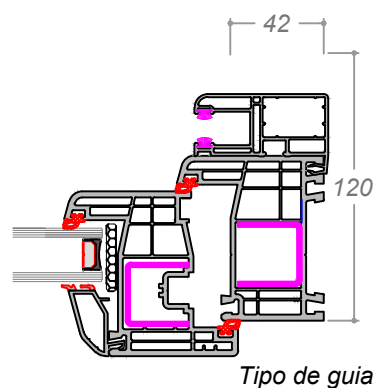
185

155

Cajón de persiana 155 o 185

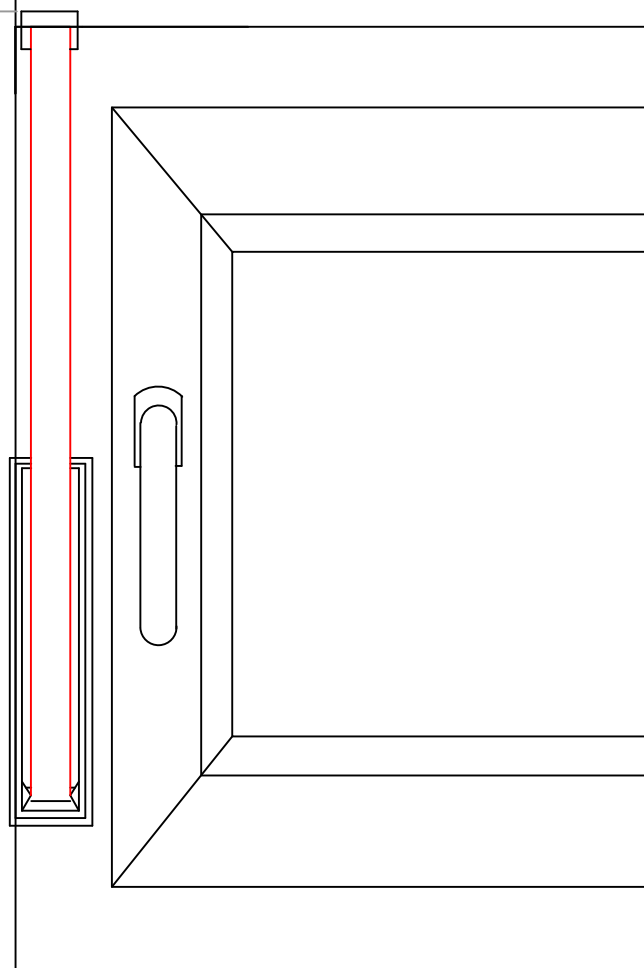


PROFUNDIDAD 120
PASA-CINTAS *INFERIOR*
CAJON 155 o 185



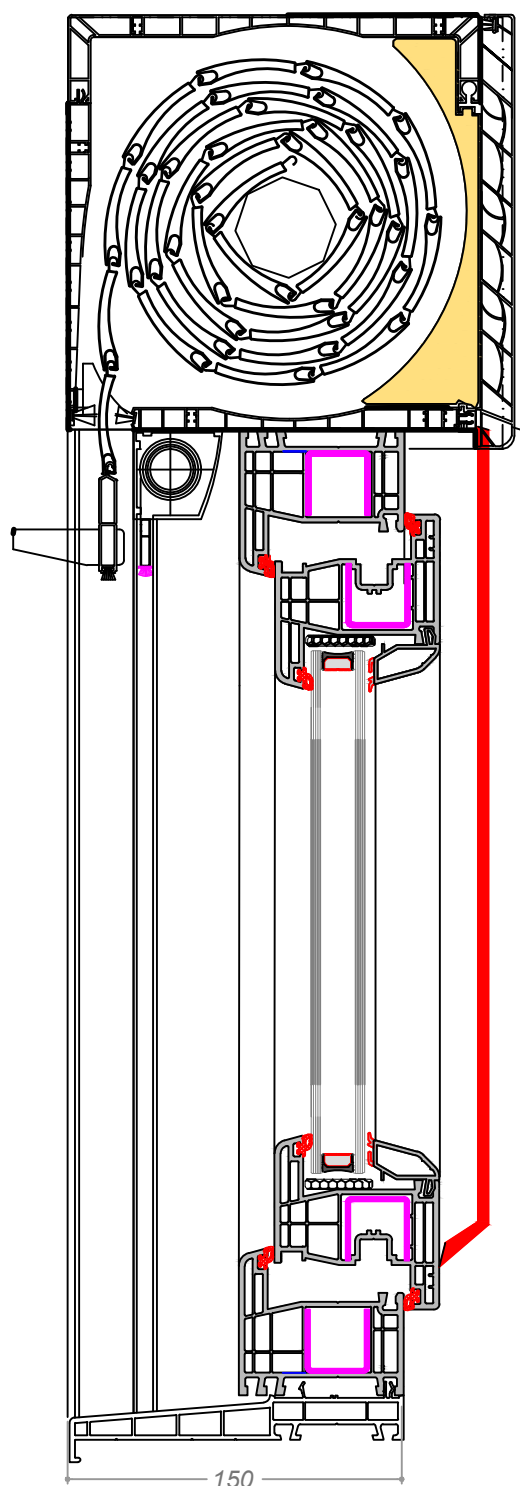
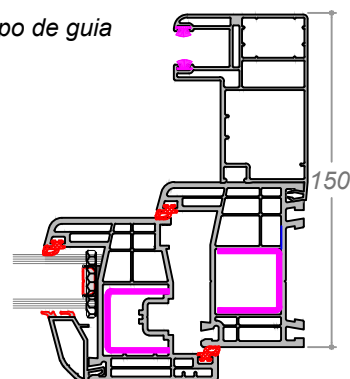
185
155

Cajón de persiana 155 o 185



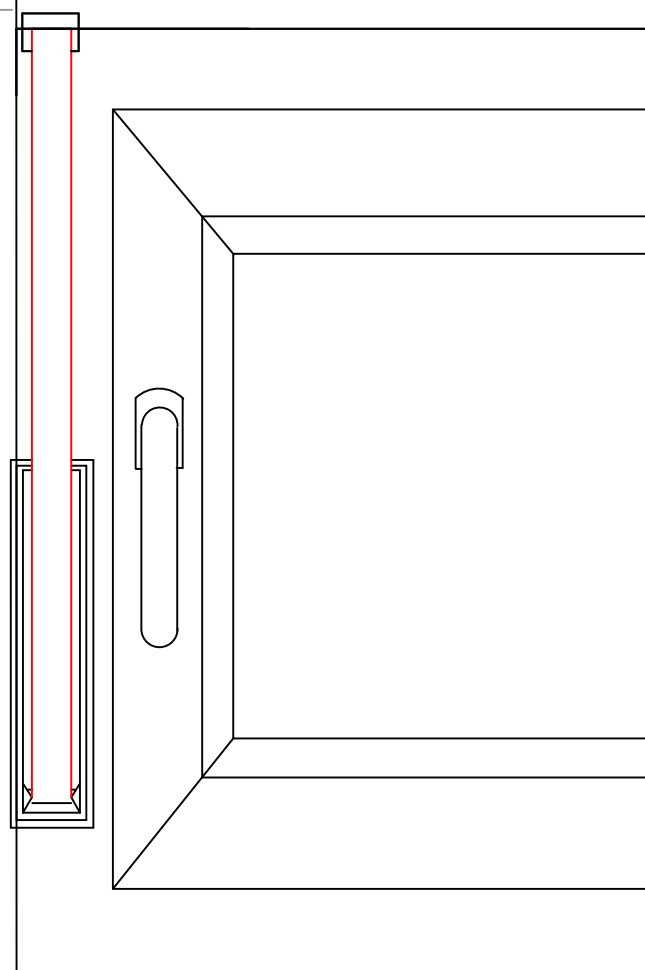
PROFUNDIDAD 150
PASA-CINTAS **INFERIOR**
CAJON 185

Tipo de guía

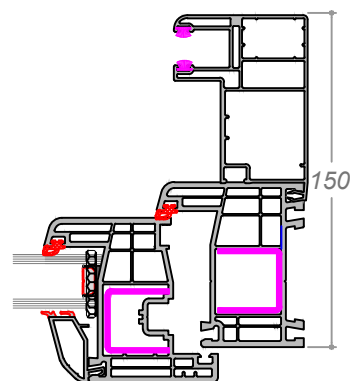


185

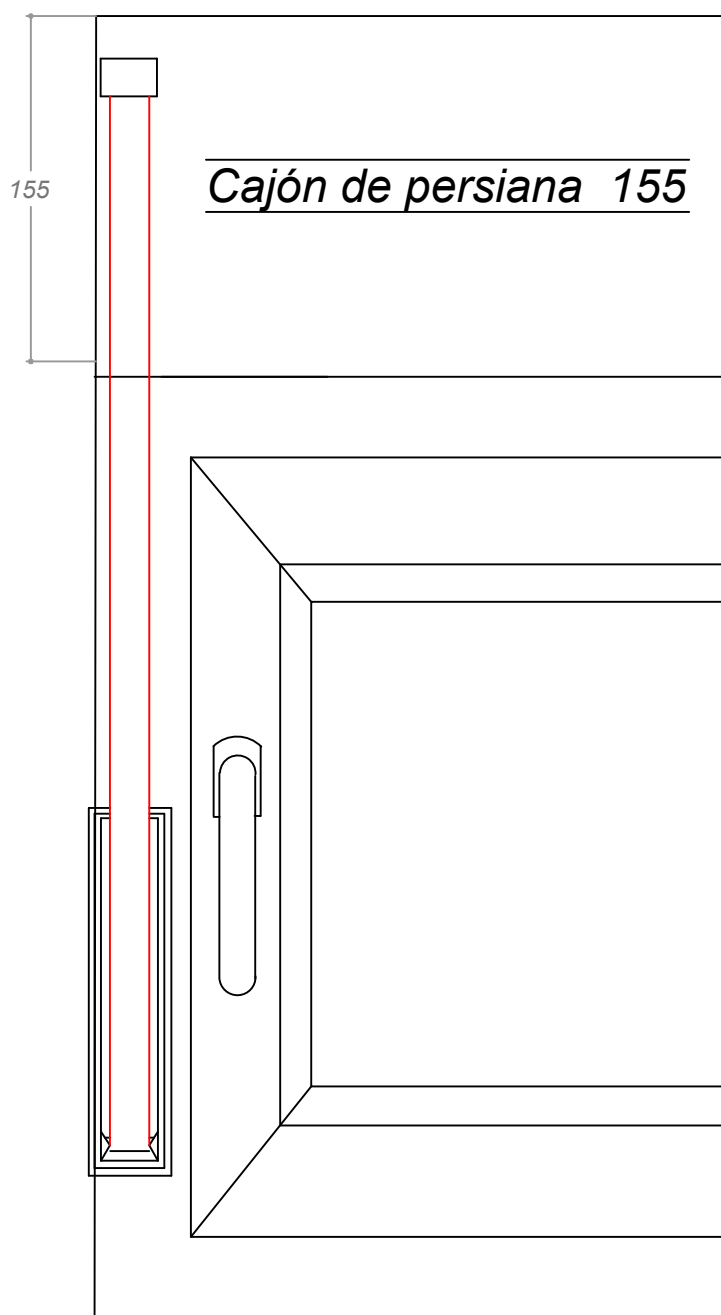
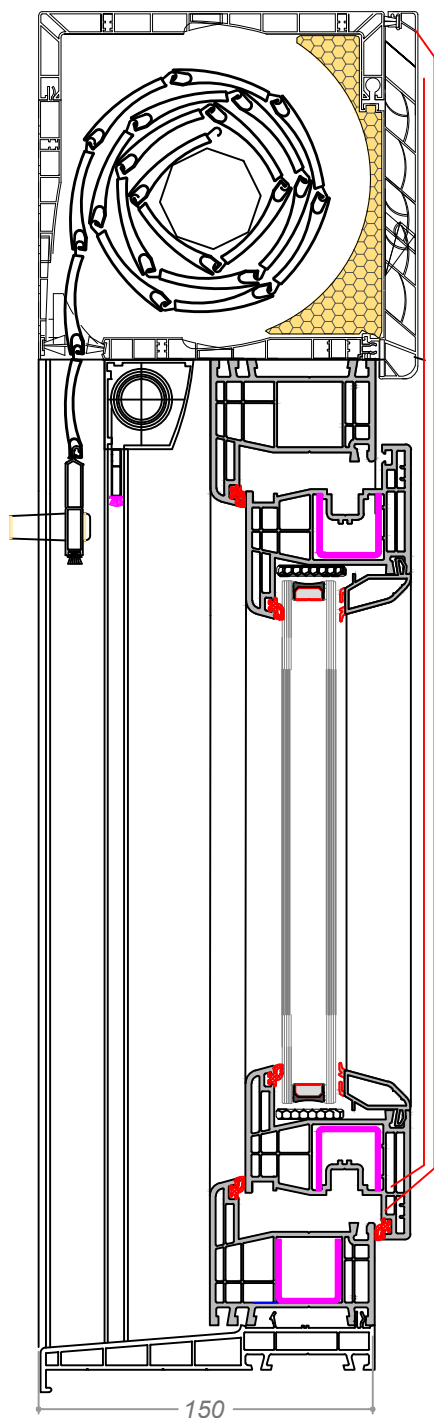
Cajón de persiana 185



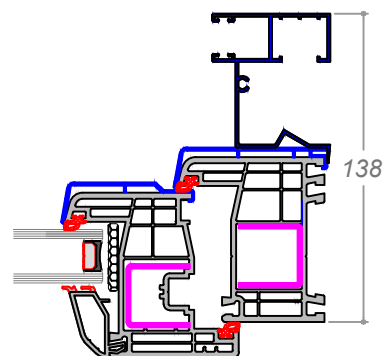
PROFUNDIDAD 150
PASA-CINTAS **FRONTAL**
CAJON 155



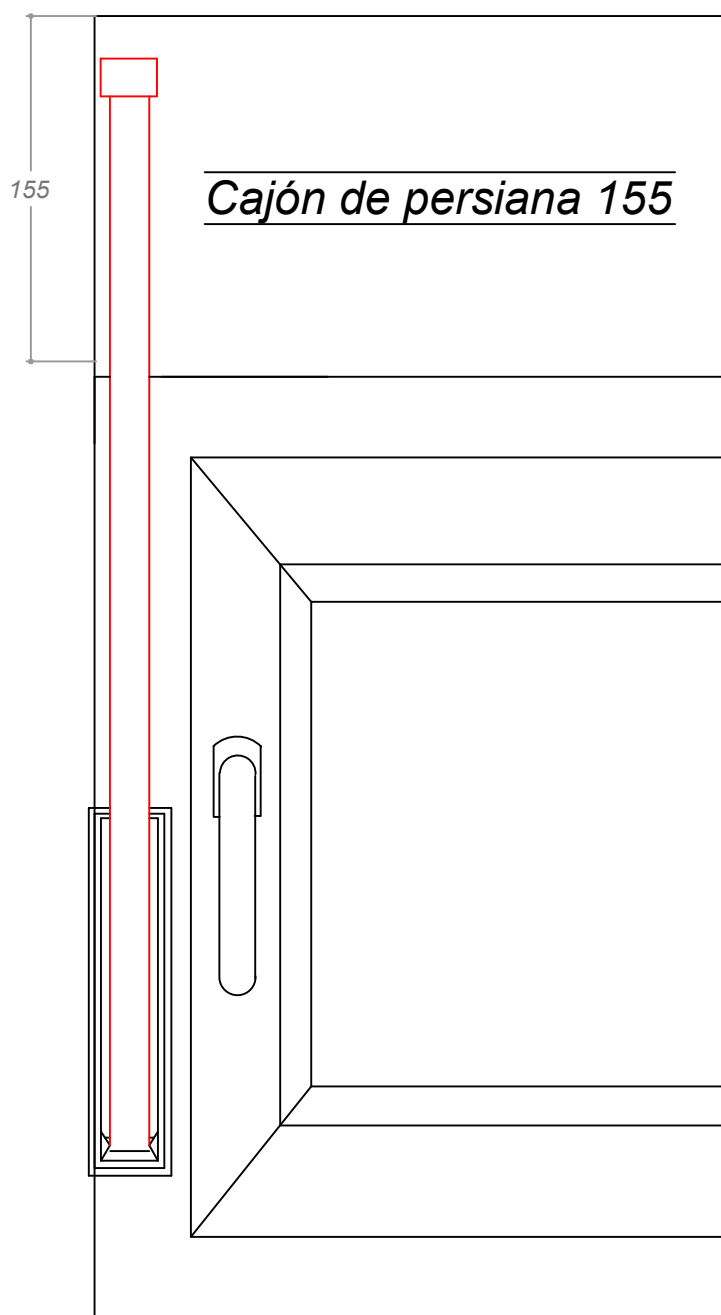
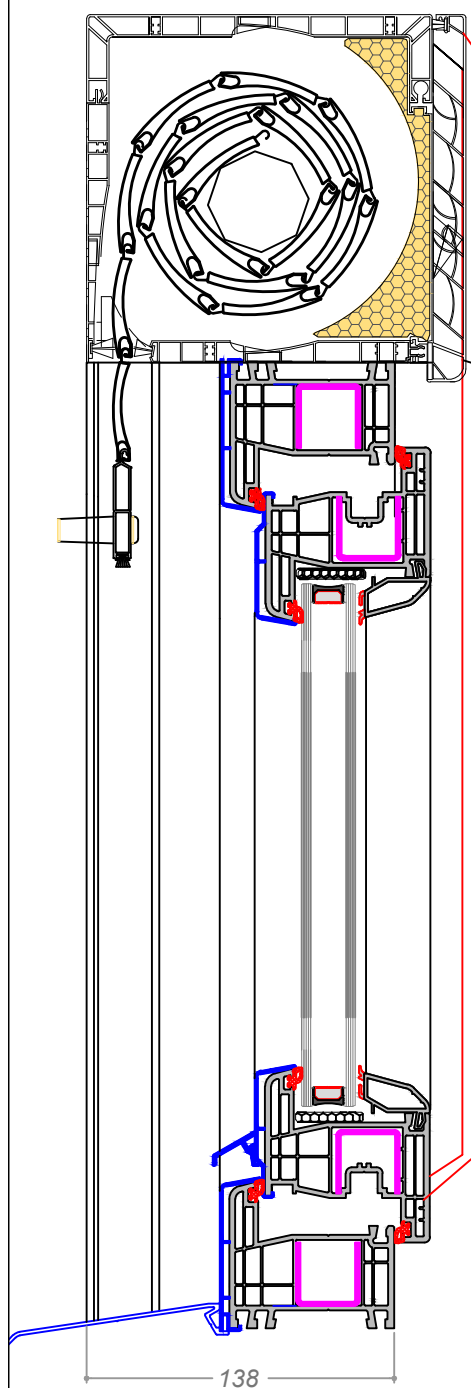
Tipo de guía



PROFUNDIDAD 138
PASA-CINTAS **FRONTAL**
CAJON 155

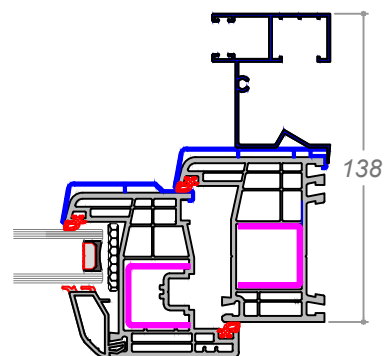


Tipo de guía

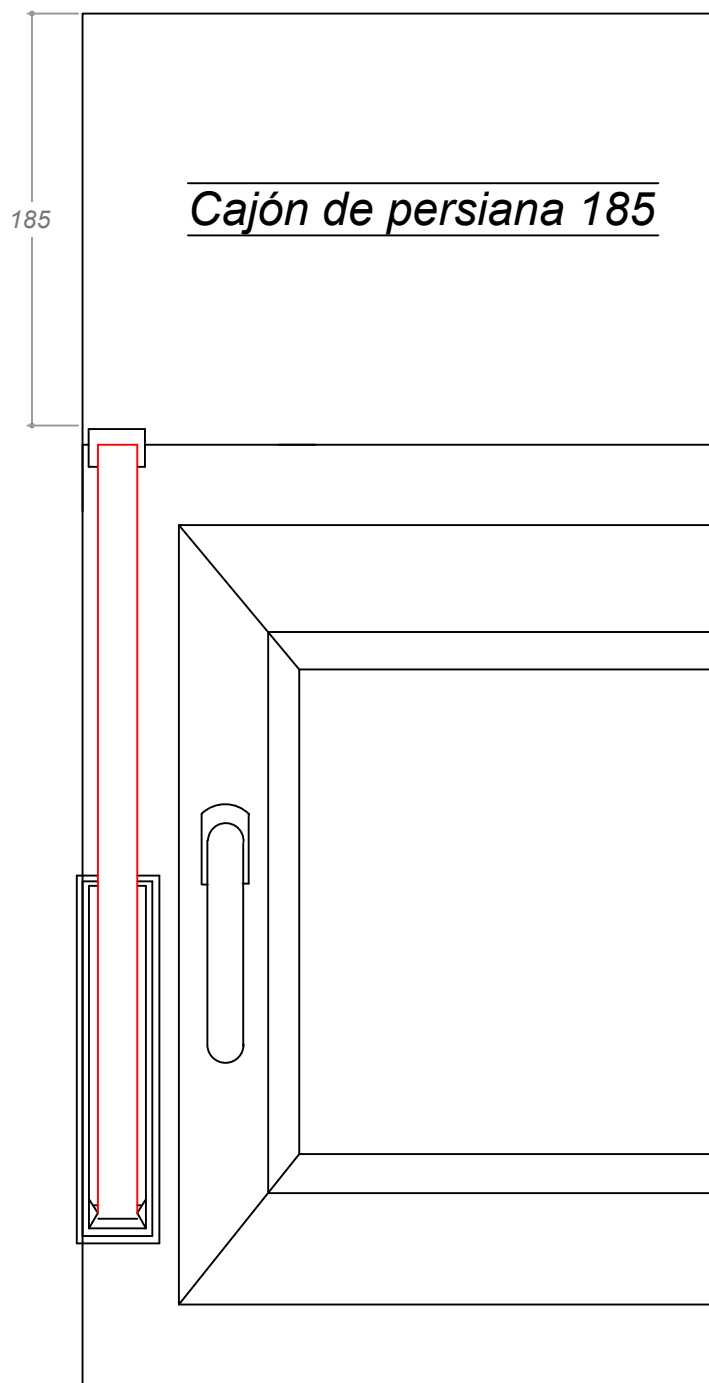
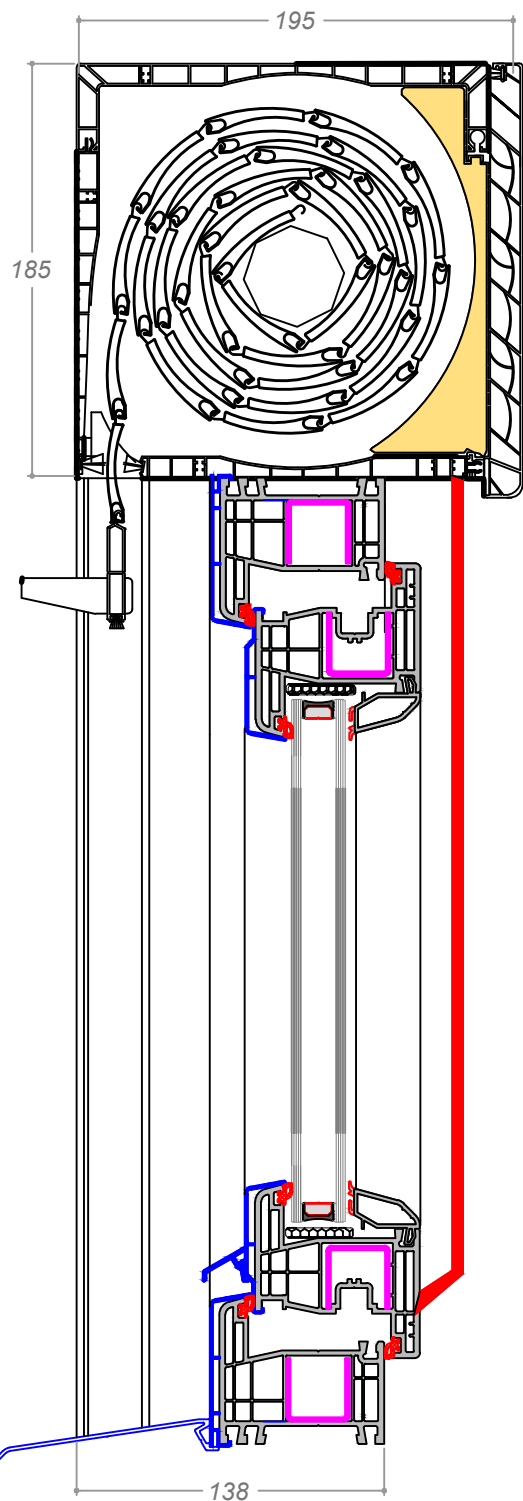


Cajón de persiana 155

PROFUNDIDAD 138
PASA-CINTAS *INFERIOR*
CAJON 185

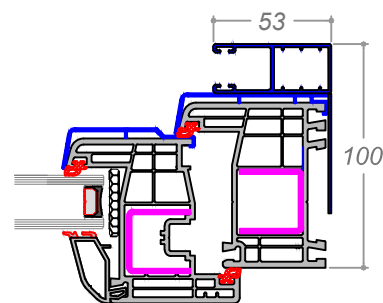


Tipo de guía

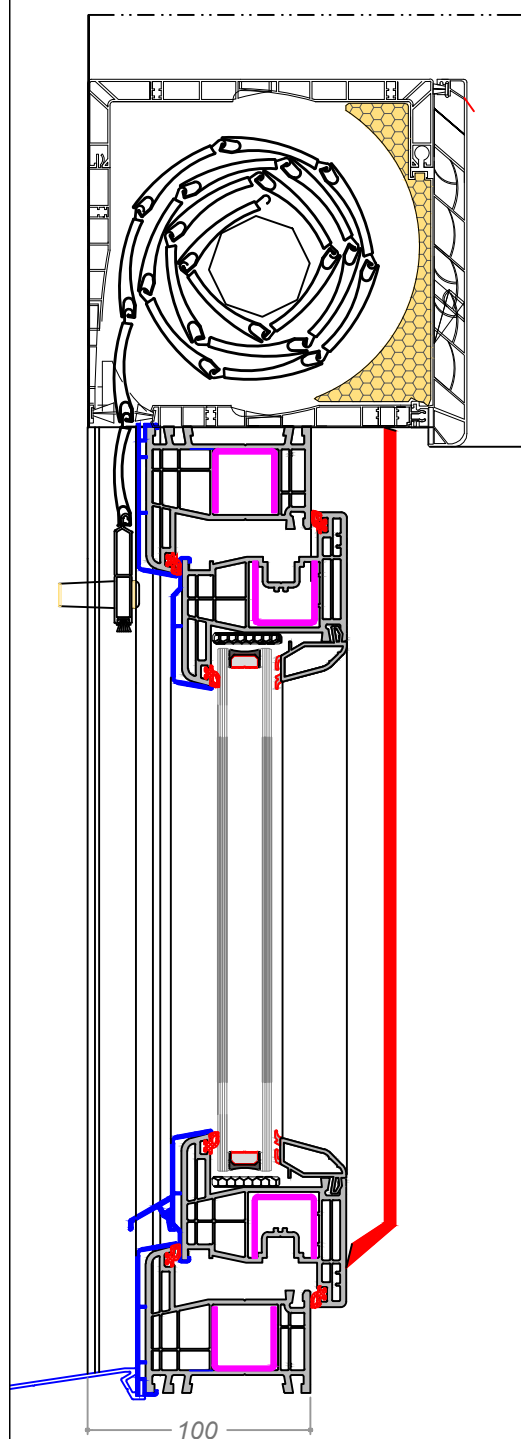


Cajón de persiana 185

PROFUNDIDAD 100 PASA-CINTAS **INFERIOR** CAJON 155 O 185



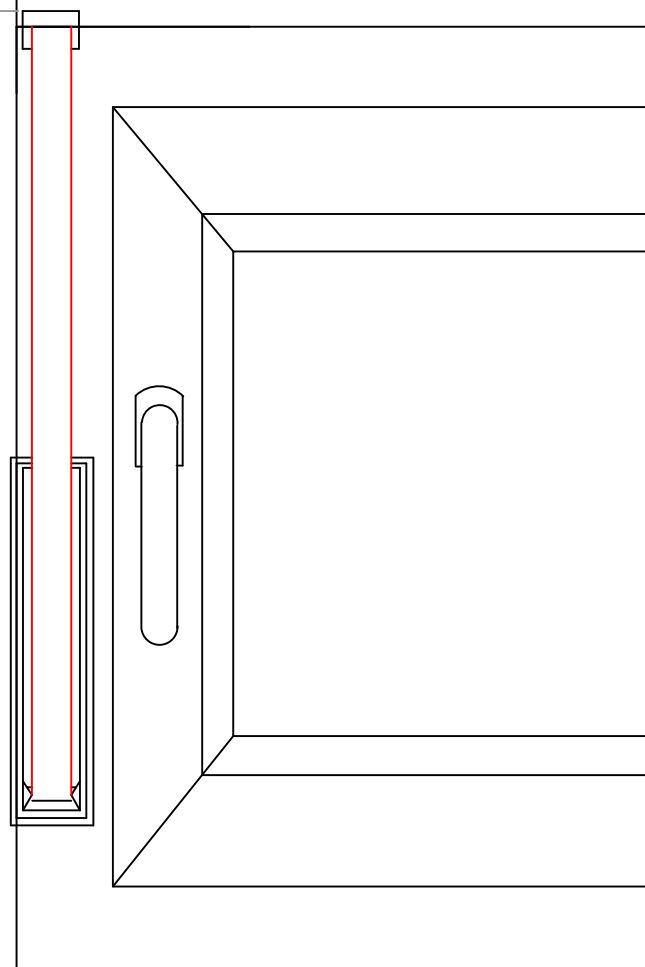
Tipo de guía



185

155

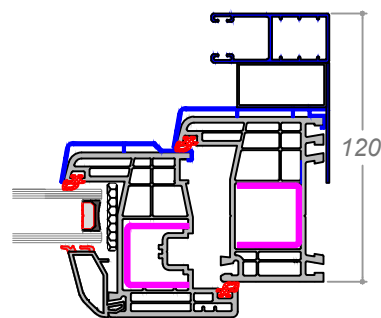
Cajón de persiana 155 o 185



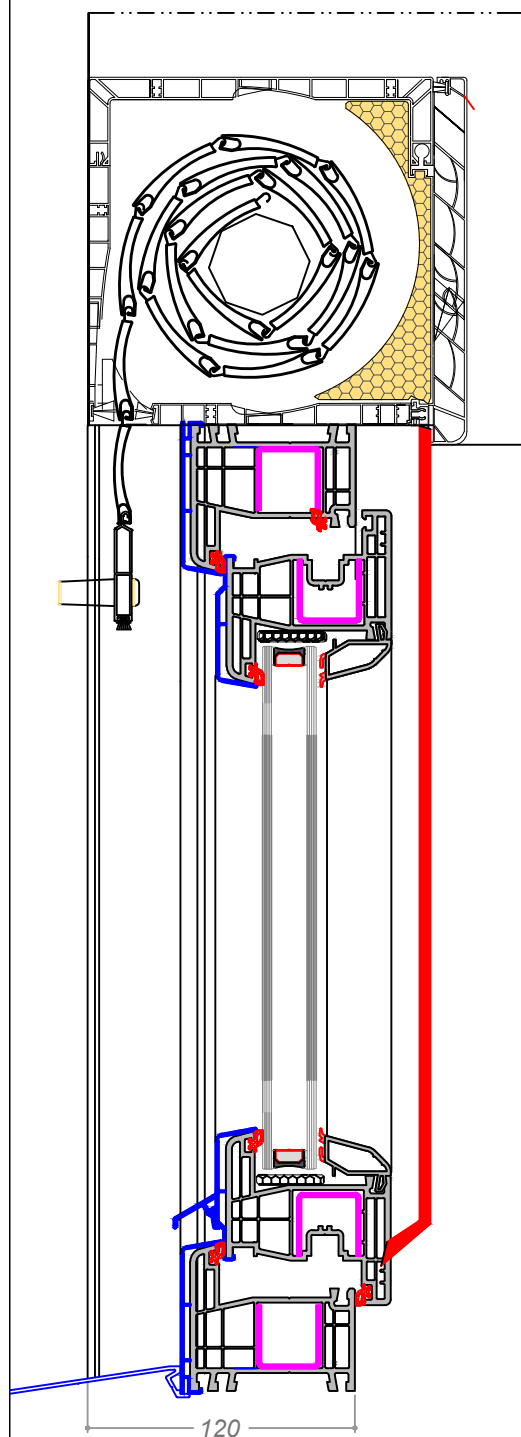
PROFUNDIDAD 120

PASA-CINTAS **INFERIOR**

CAJON 155 O 185



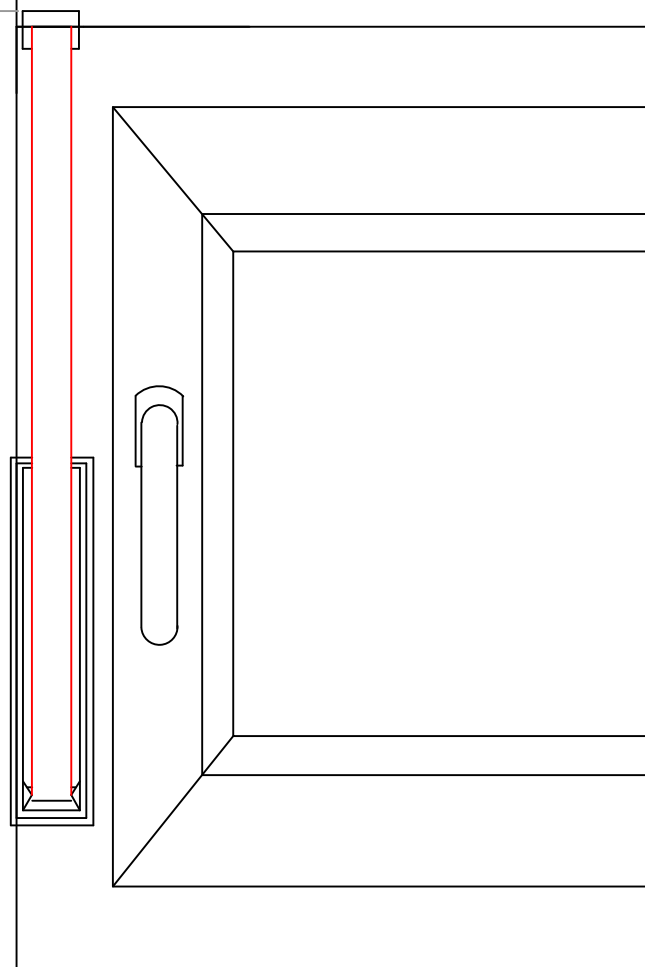
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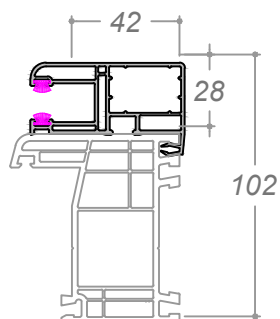
185

155

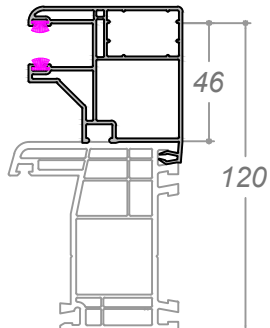
Cajón de persiana 155 o 185



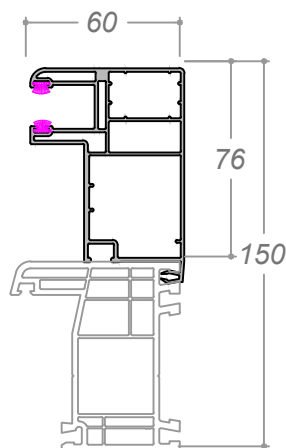
G1



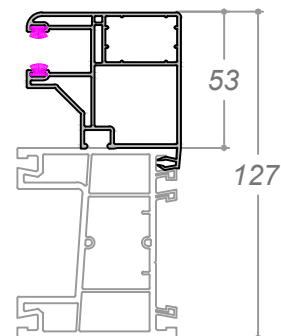
G2



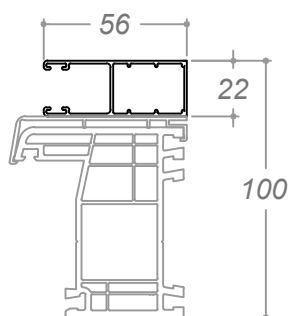
G3



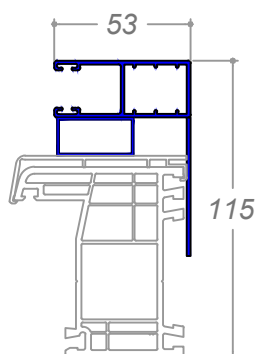
G2C (corredera)



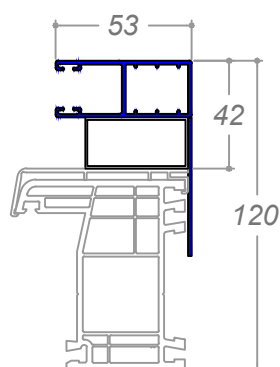
G5



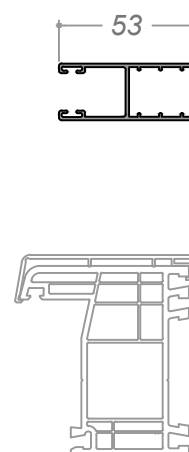
G6



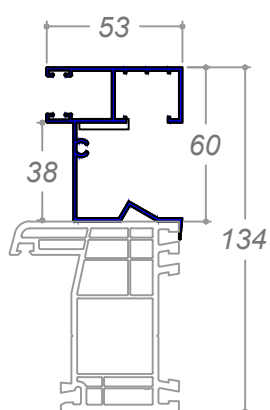
G7



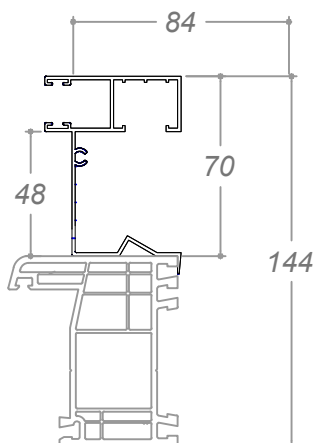
G8



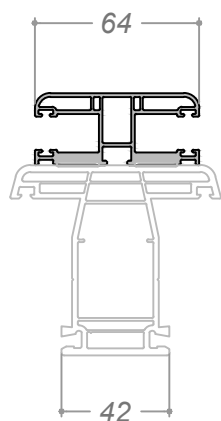
G9



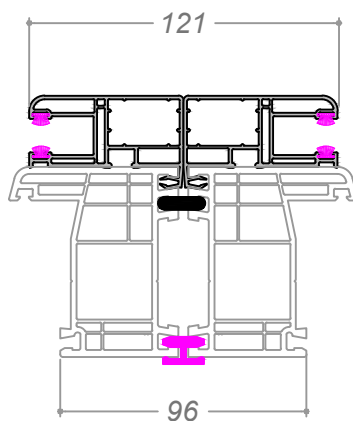
G10



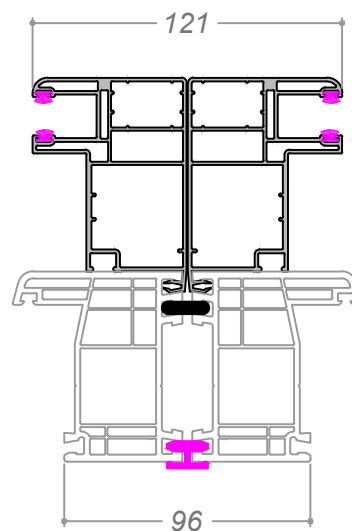
G1 doble en poste



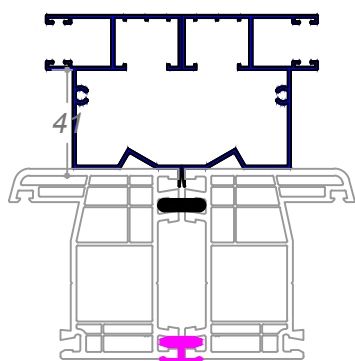
G2 doble



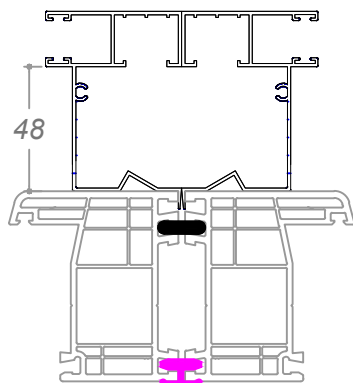
G3 doble



G9 doble



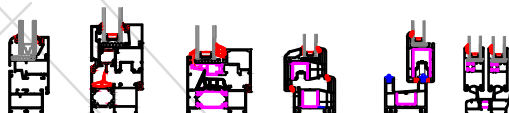
G10 doble



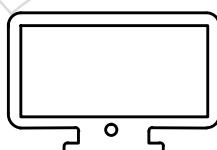


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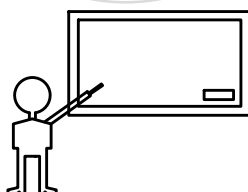
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