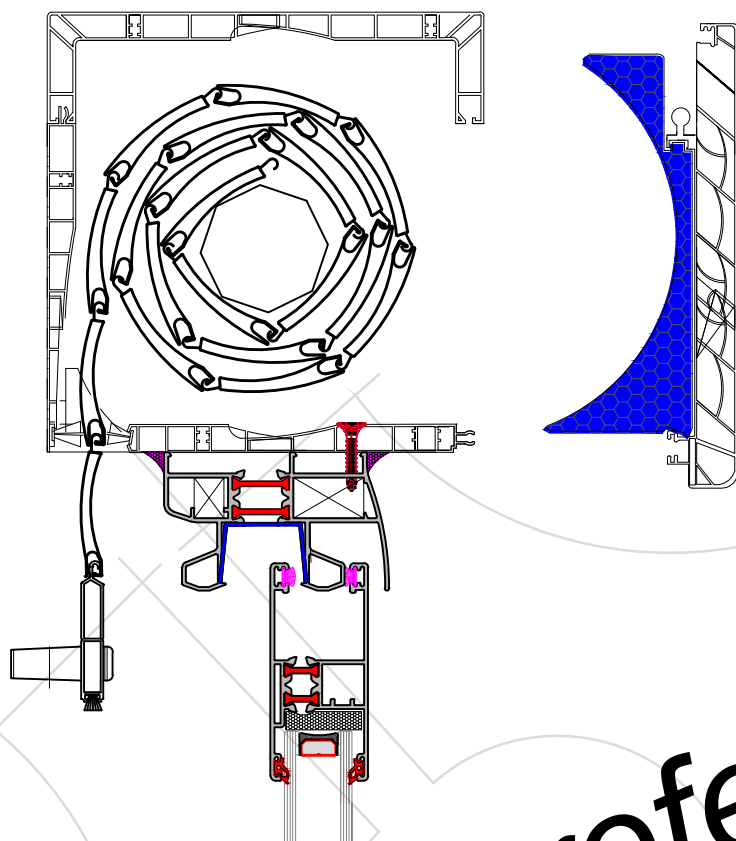
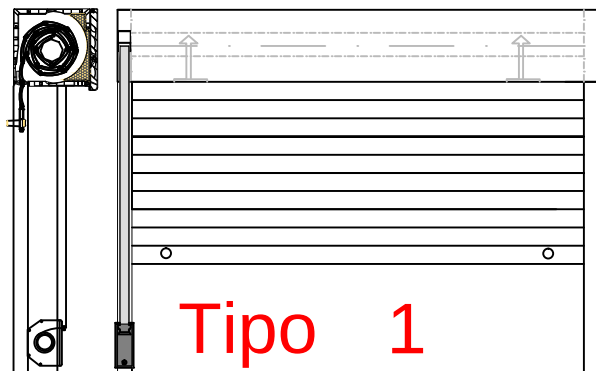




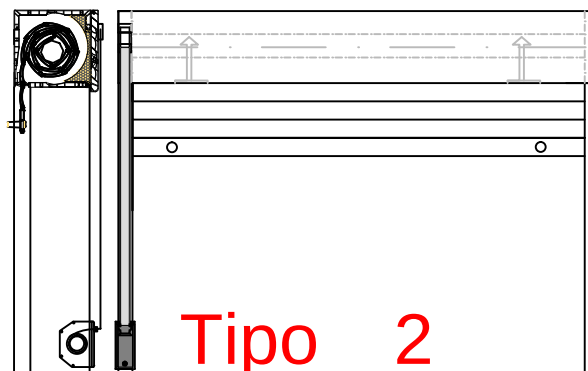
Edición profesional

Persiana Monoblock y accesorios

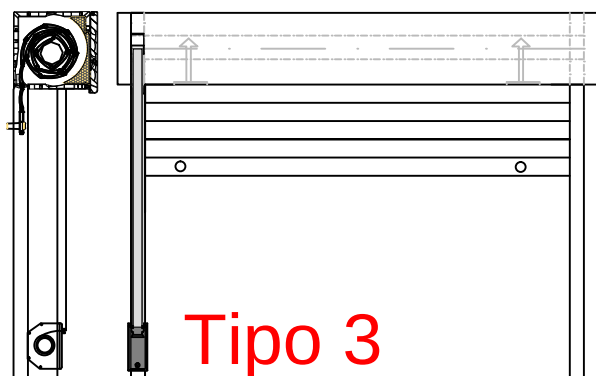
Mono-block, pasa-cintas inferior



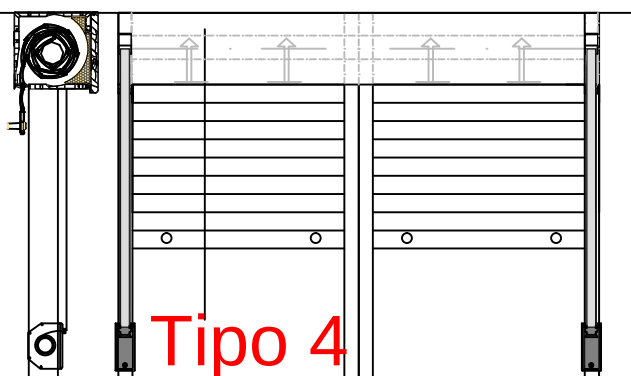
Mono-block, pasa-cintas frontal



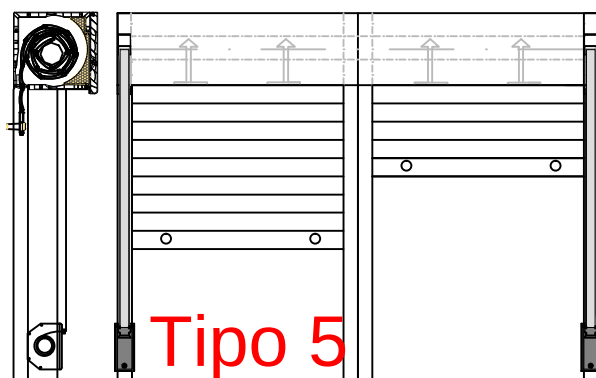
Mono-block, pasa-cintas inferior, testeros volados



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

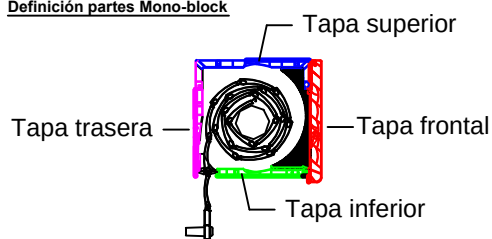


Motor vía radio x 1 CANAL



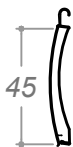
Motor vía radio x 10 CANALES

Definición partes Mono-block

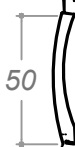


Tipos de lamas de persiana

Lama 45 (C5)



Lama 50 (C5)



Lama Auto-blocante (C6)

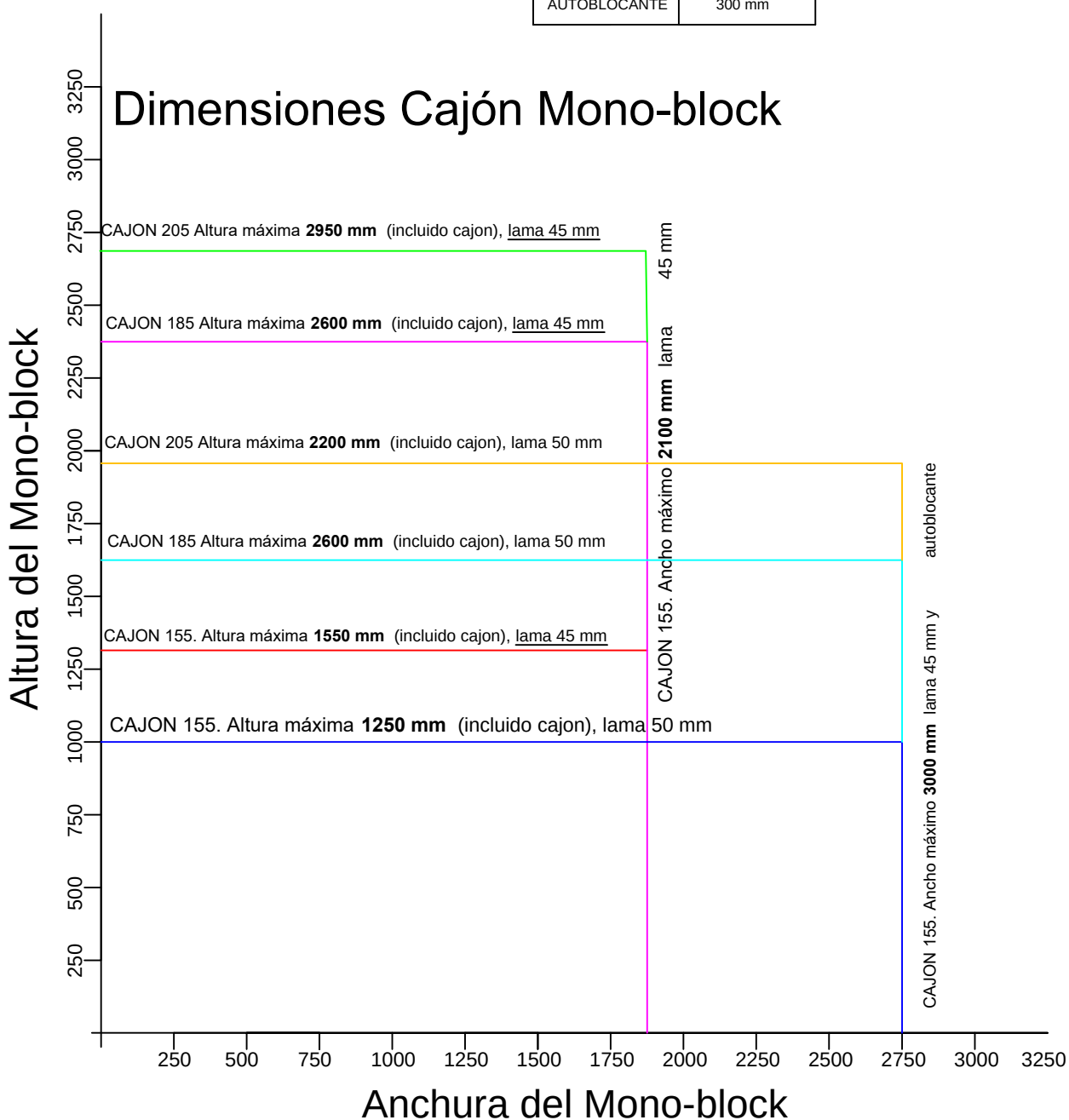


Altura máxima (incluido Mono-block)

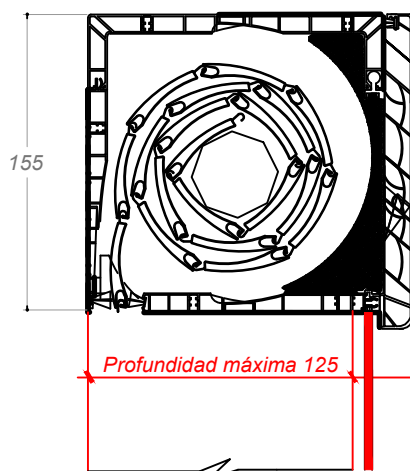
Tipo Mono block	Lama 45	Lama 50	Lama autoblocante
CAJON 155	1550 mm	1250 mm	1400 mm
CAJON 185	2600 mm	1800 mm	2200 mm
CAJON 205	295 mm	2200 mm	3050 mm

Ancho máximo (sin cargas excesivas de viento)

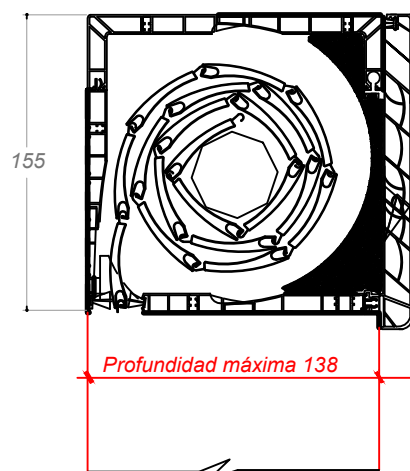
Tipo Lama	
LAMA 45	2100 mm
LAMA 50	3000 mm
AUTOBLOCANTE	300 mm



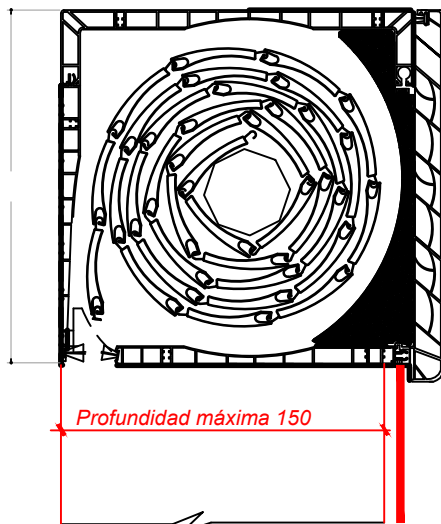
Pasa-cintas inferior (C12)



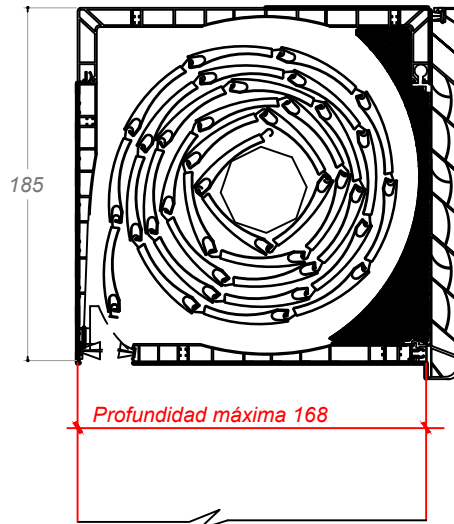
Pasa-cintas frontal (C13)



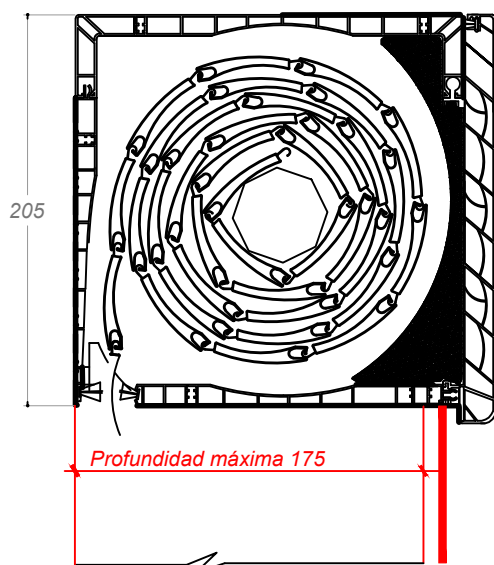
Pasa-cintas inferior (C12)



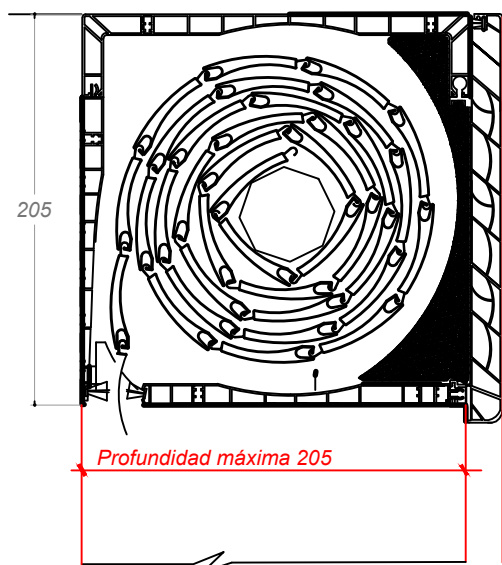
Pasa-cintas frontal (C13)

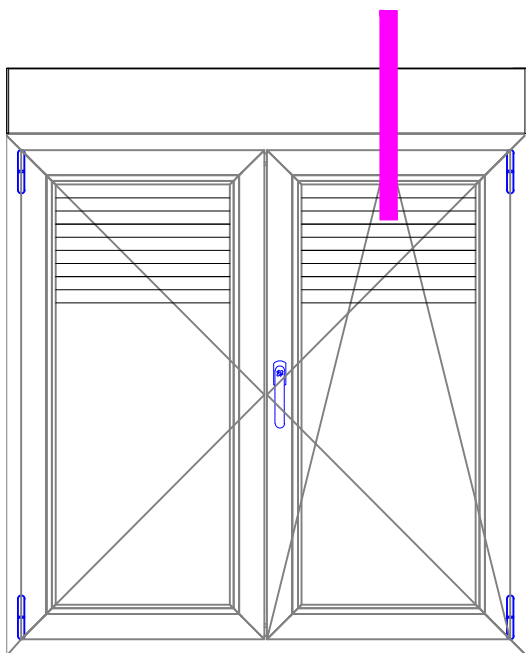


Pasa-cintas inferior (C12)



Pasa-cintas frontal (C13)

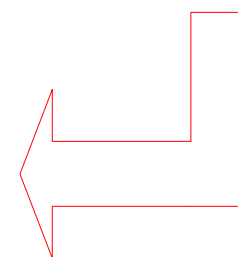
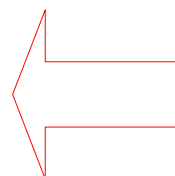
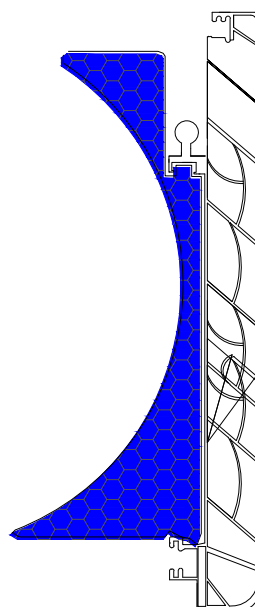
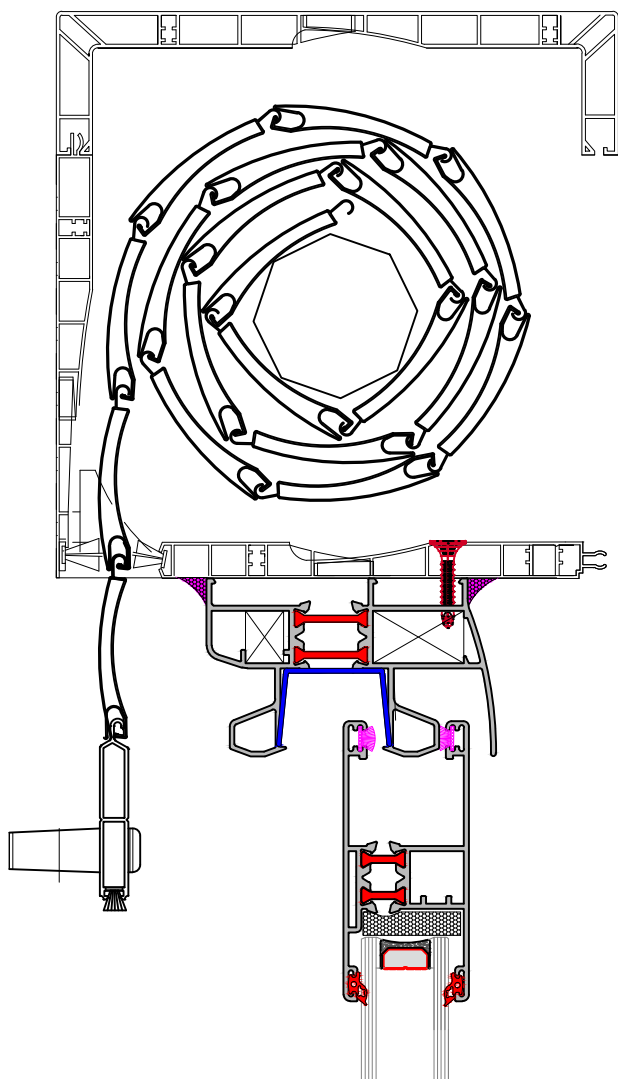




**Aislamiento interior
alta densidad
Poliestireno Acústico**

Configuración acústico

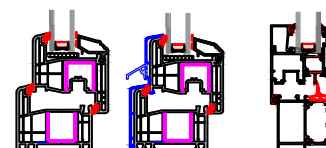
Tapa frontal de Pvc

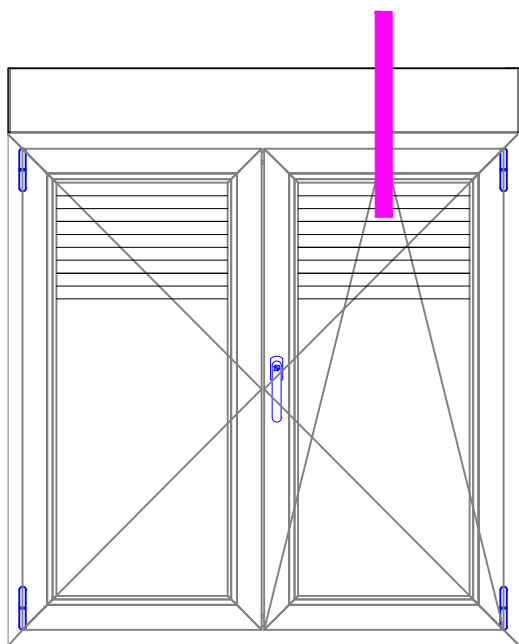


Medidas Monoblock (ancho x alto)

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

Series aplicable

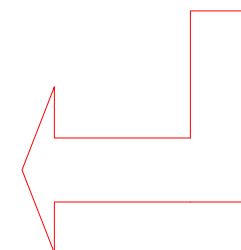
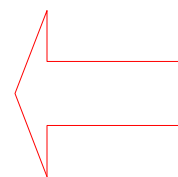
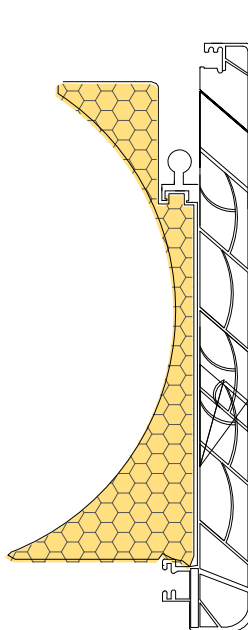
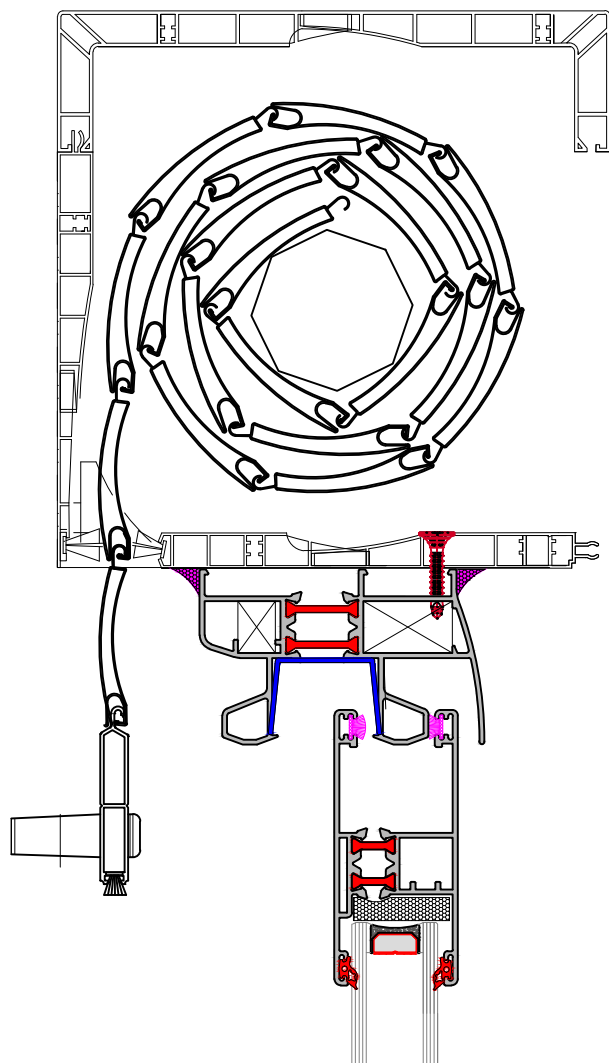




**Aislamiento interior
alta densidad
Poliestireno**

Configuración estándar

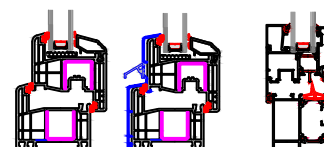
Tapa frontal de Pvc

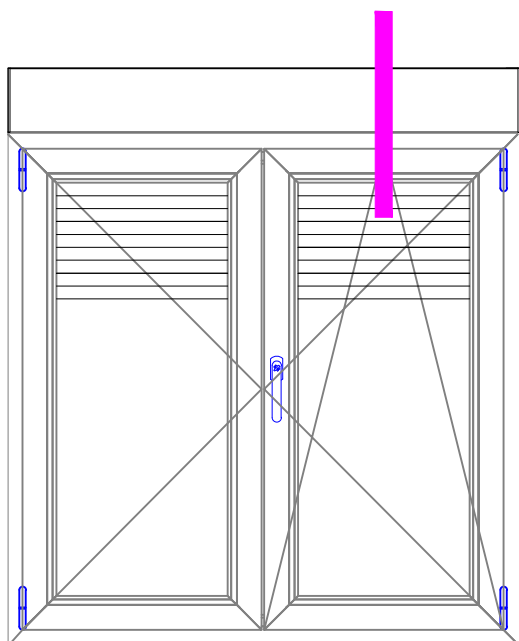


Medidas Monoblock (ancho x alto)

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

Series aplicables

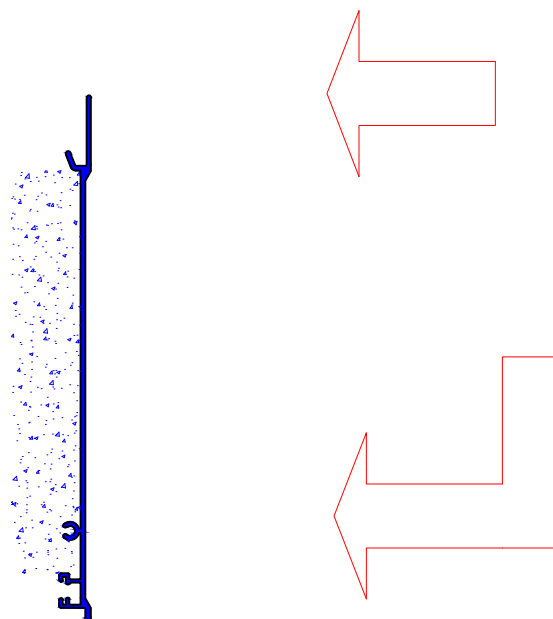
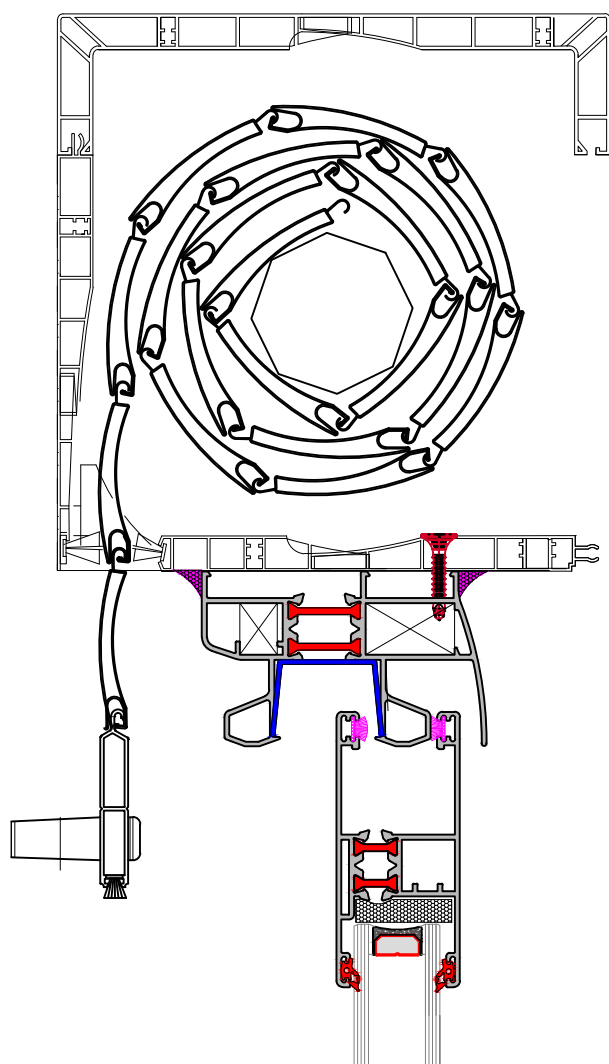




**Aislamiento interior
alta densidad
Poliestireno**

Configuración DISEÑO

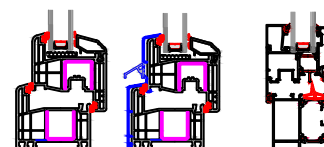
**Tapa frontal ALUMINIO
EXTRUSIÓN**

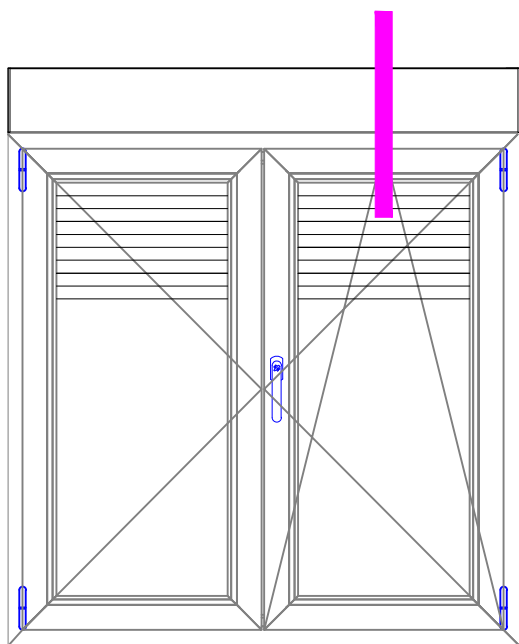


Medidas Monoblock (ancho x alto)

- 155 x 165
- 185 x 195

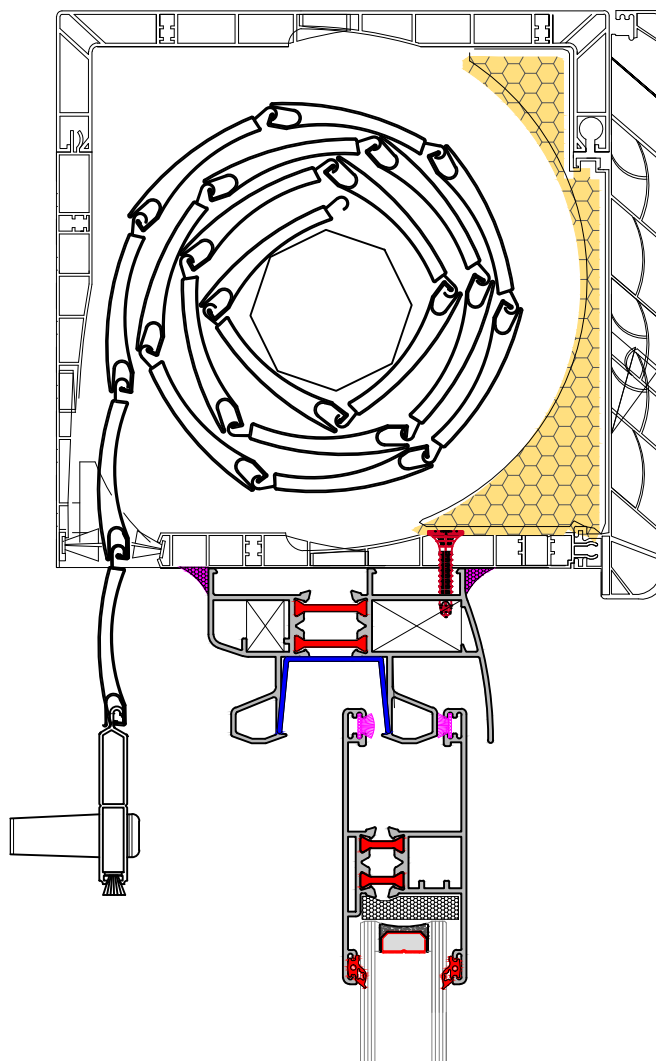
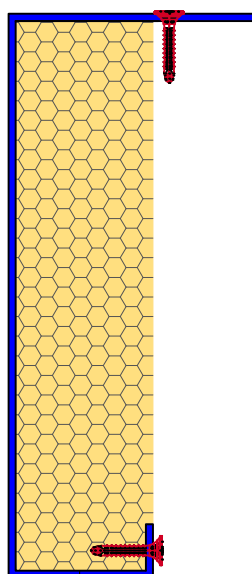
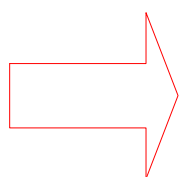
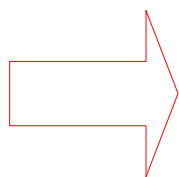
Series aplicables



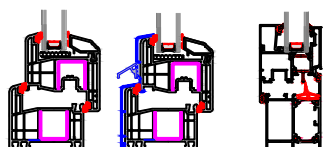


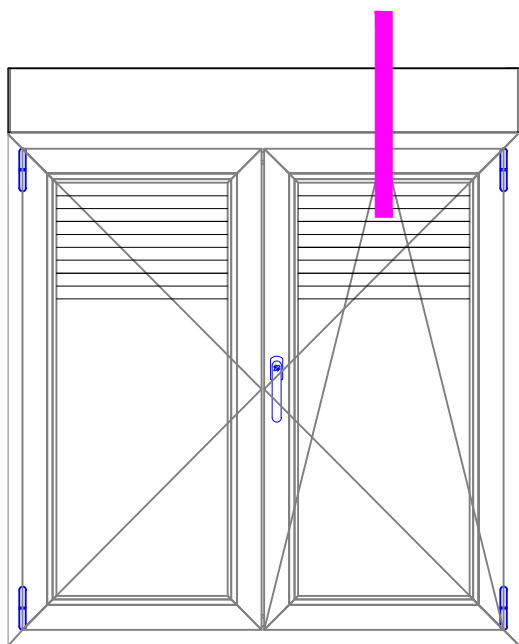
**Aislamiento exterior
alta densidad
Poliestireno**

Espesor 40 mm



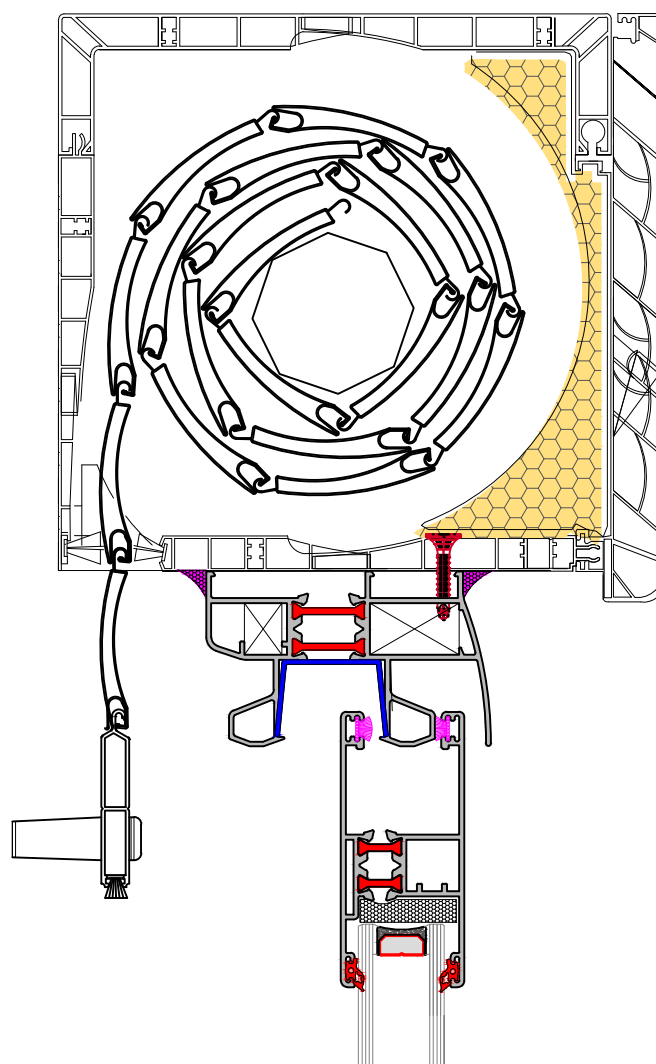
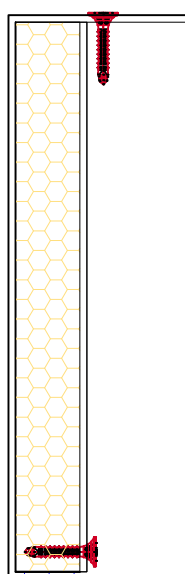
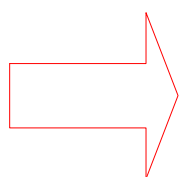
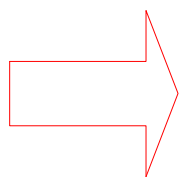
Series aplicables



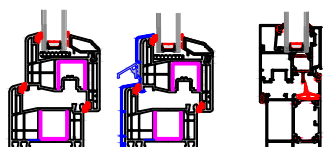


**Aislamiento exterior
alta densidad
Poliestireno**

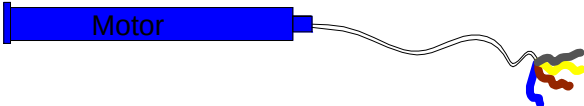
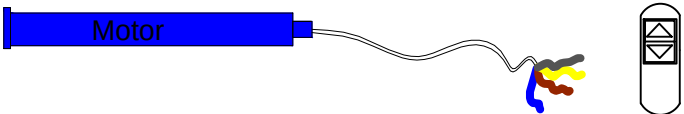
Espesor 20 mm



Series aplicables

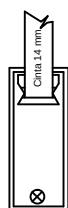


Tipos de motores:

- 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

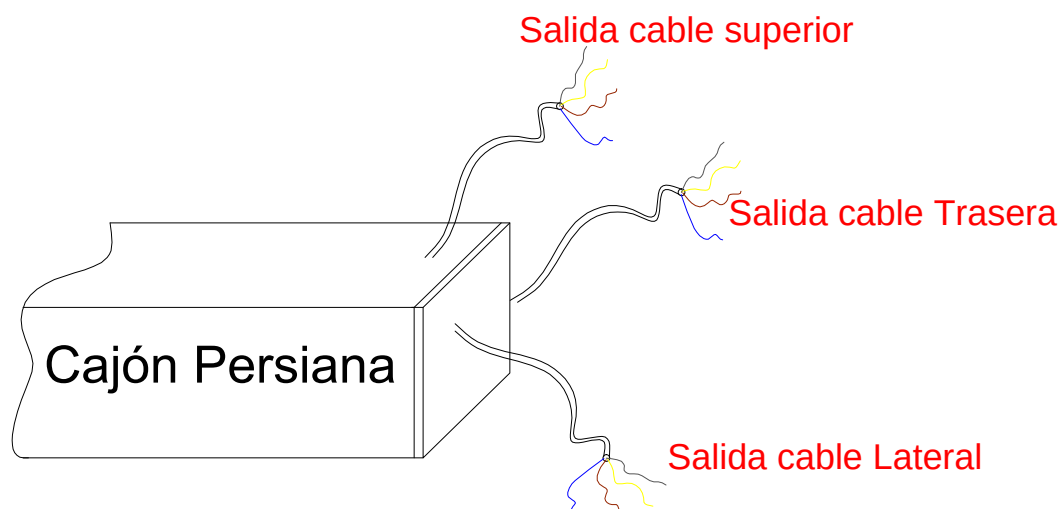


UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA

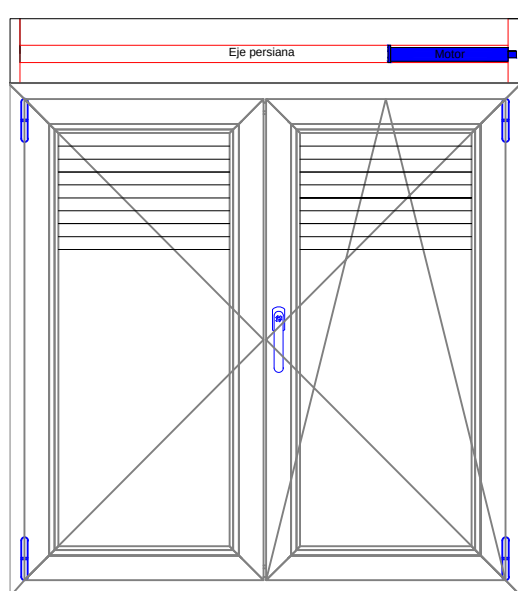


NO CONECTAR
MOTORES EN
PARALELO

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)



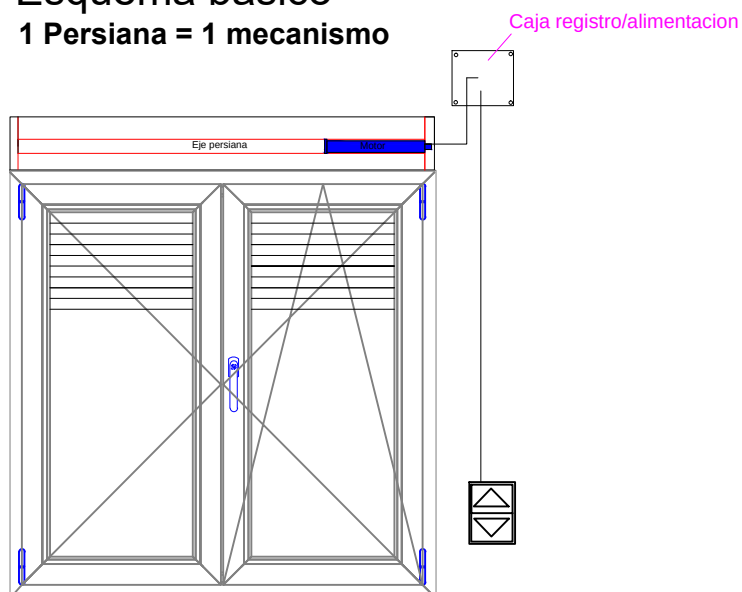
UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA



NO CONECTAR
MOTORES EN
PARALELO

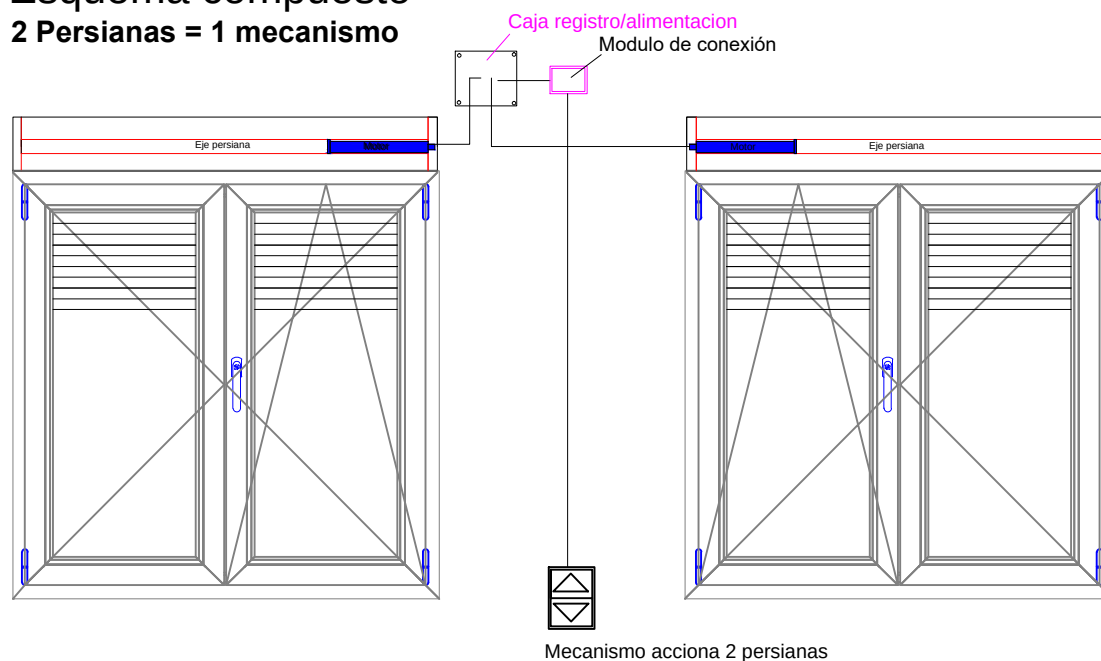
Esquema básico

1 Persiana = 1 mecanismo



Esquema compuesto

2 Persianas = 1 mecanismo



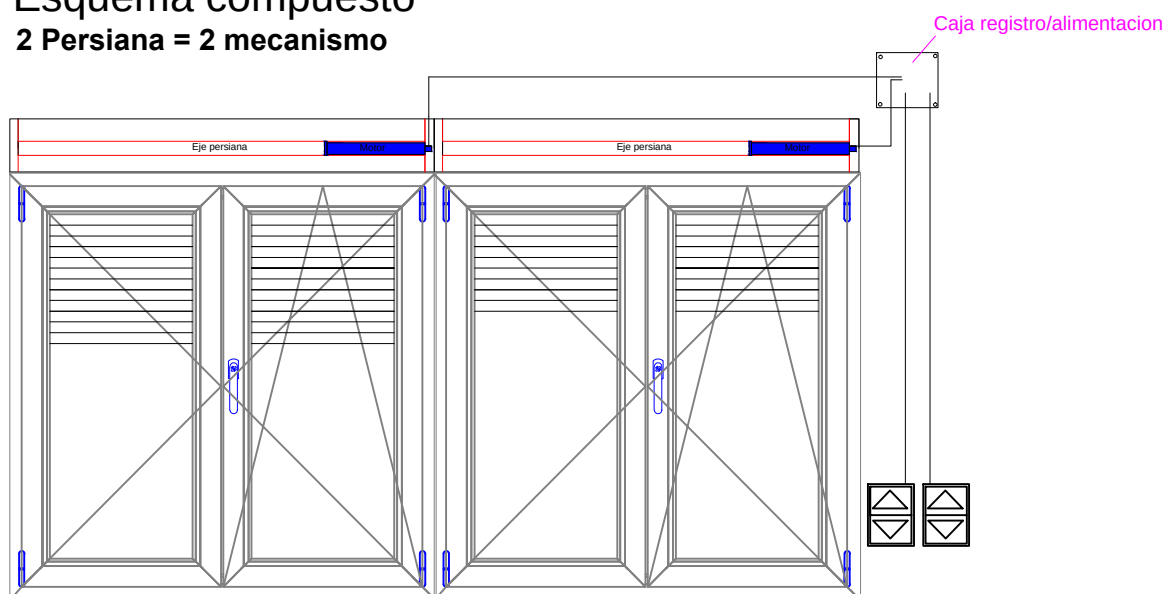
UTILIZAR
MECANISMOS
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PERSIANA



NO CONECTAR
MOTORES EN
PARALELO

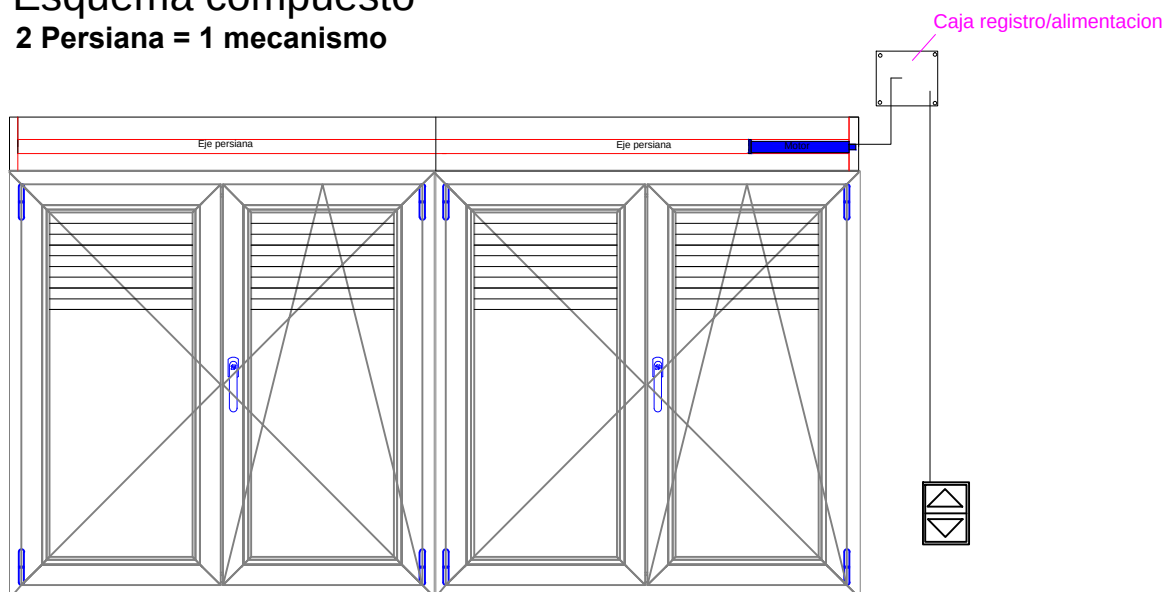
Esquema compuesto

2 Persiana = 2 mecanismo



Esquema compuesto

2 Persiana = 1 mecanismo



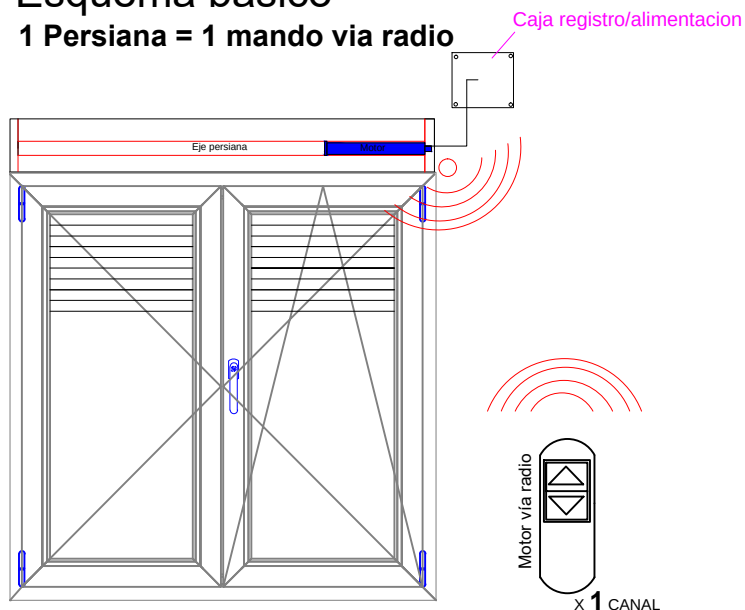
UTILIZAR
MECANISMOS
ESPECIFICOS DE
PERSIANA



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MOTORES EN
PARALELO

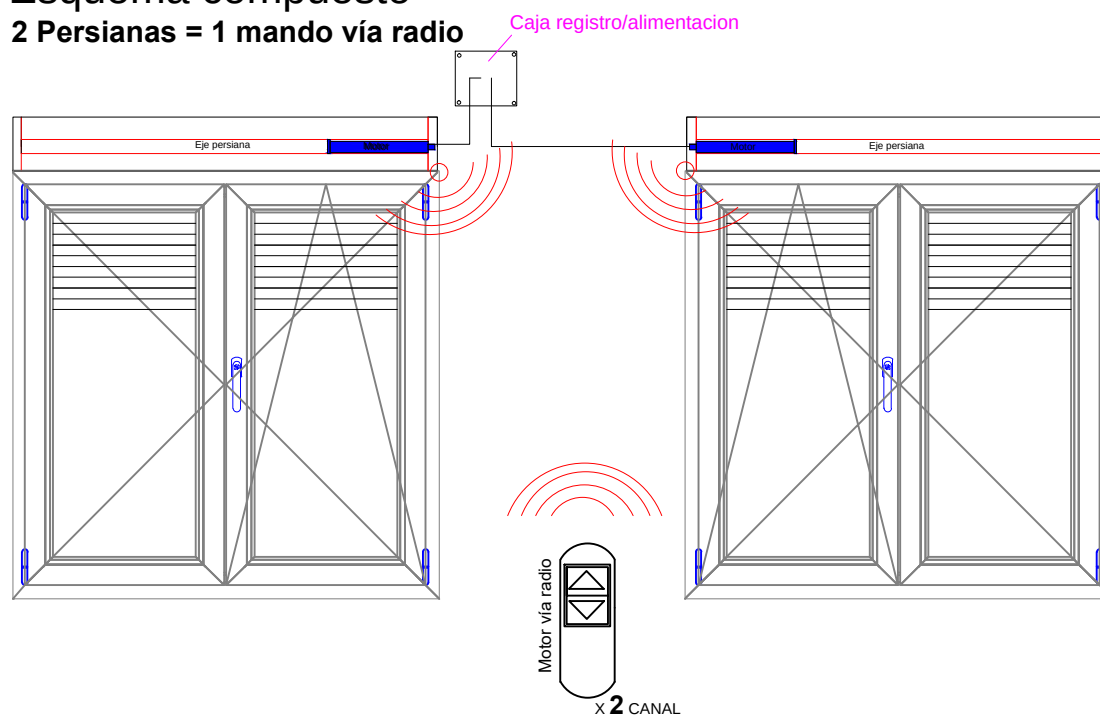
Esquema básico

1 Persiana = 1 mando vía radio



Esquema compuesto

2 Persianas = 1 mando vía radio



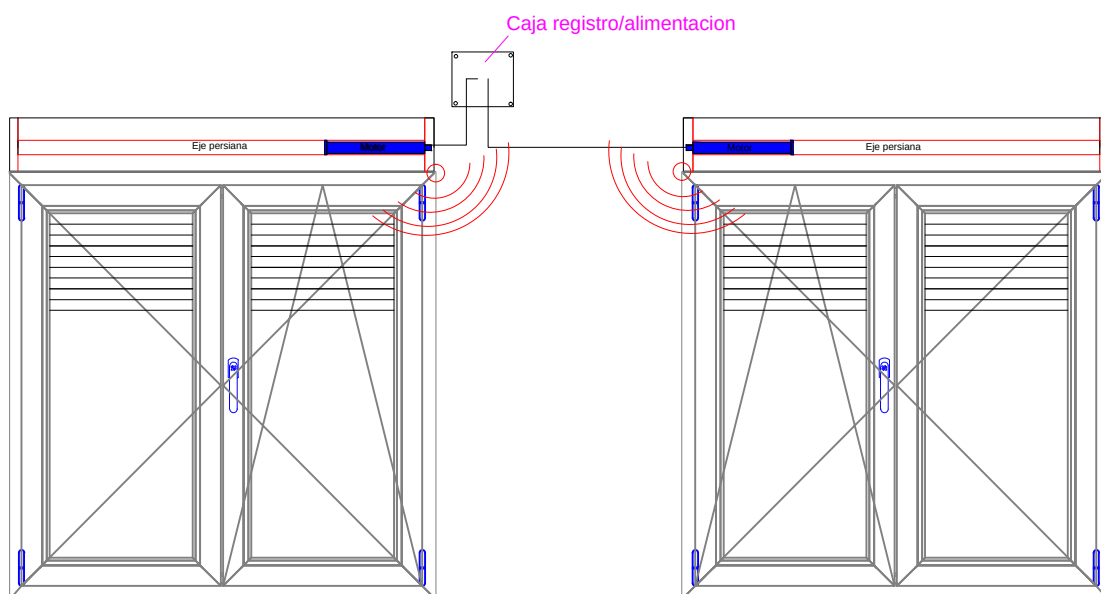
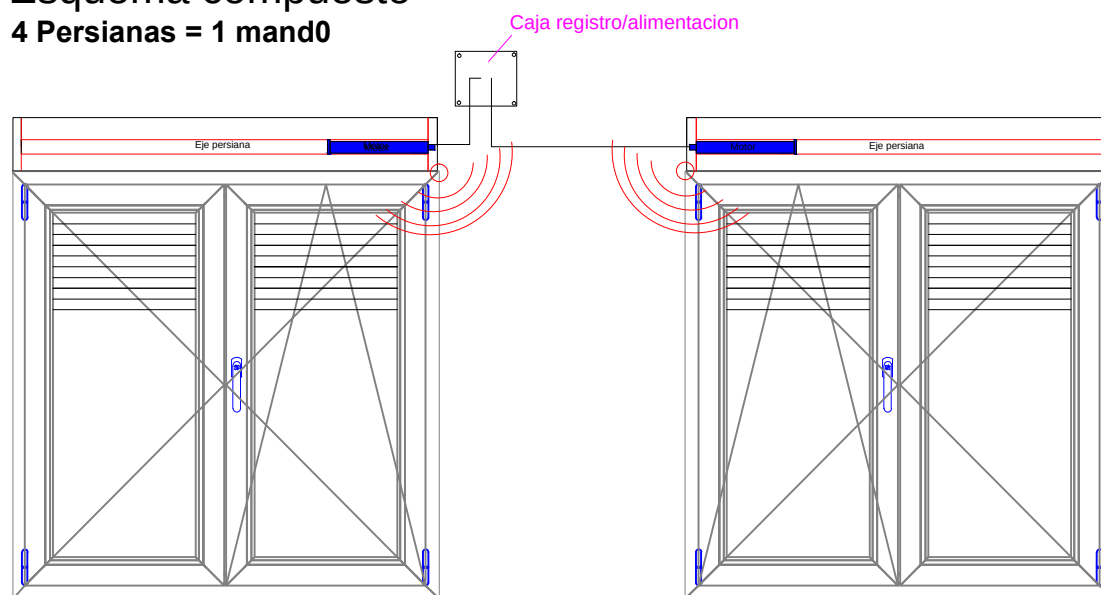
NO CONECTAR
MOTORES EN
PARALELO



EVITAR ZONAS CON
BARRIDOS DE FRECUENCIA
DE SEGURIDAD

Esquema compuesto

4 Persianas = 1 mand0



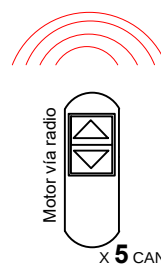
x 2

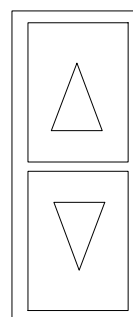
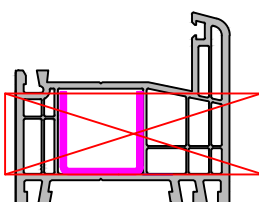
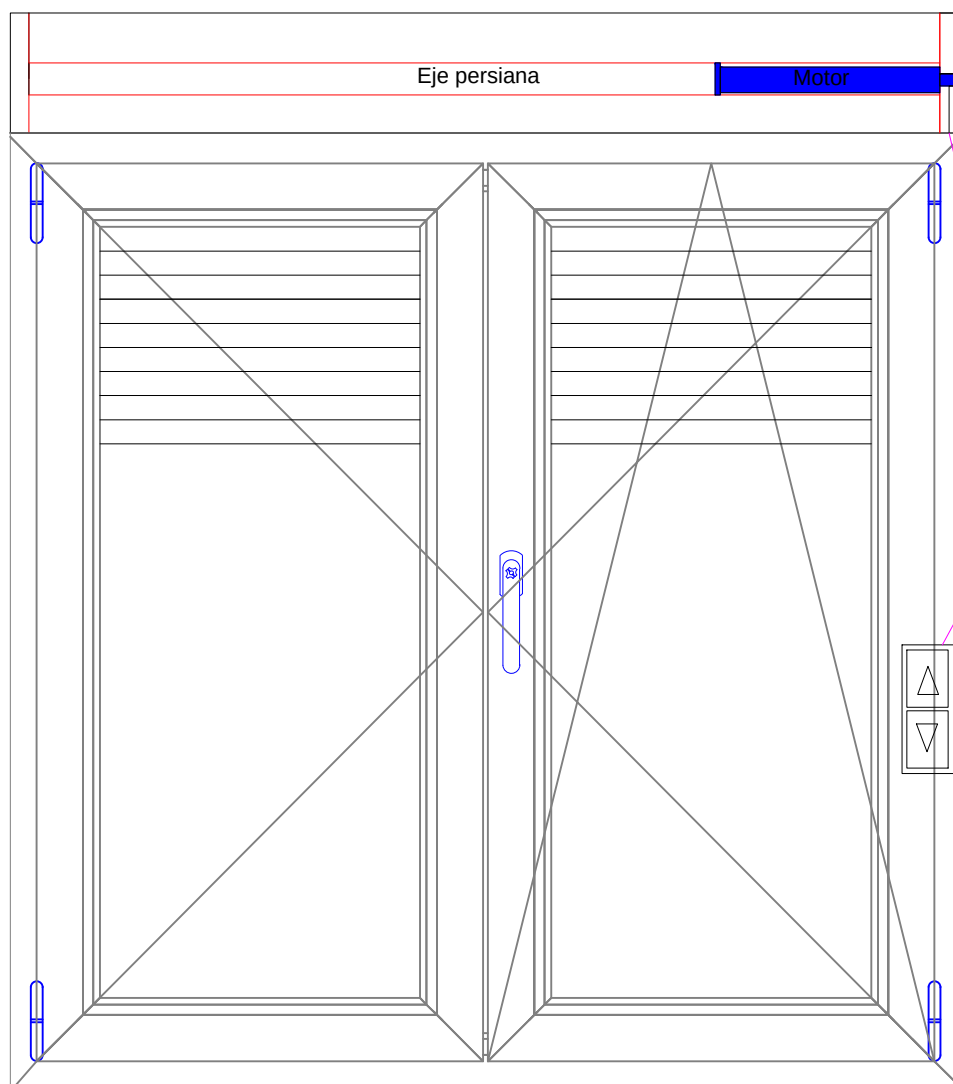


NO CONECTAR
MOTORES EN
PARALELO



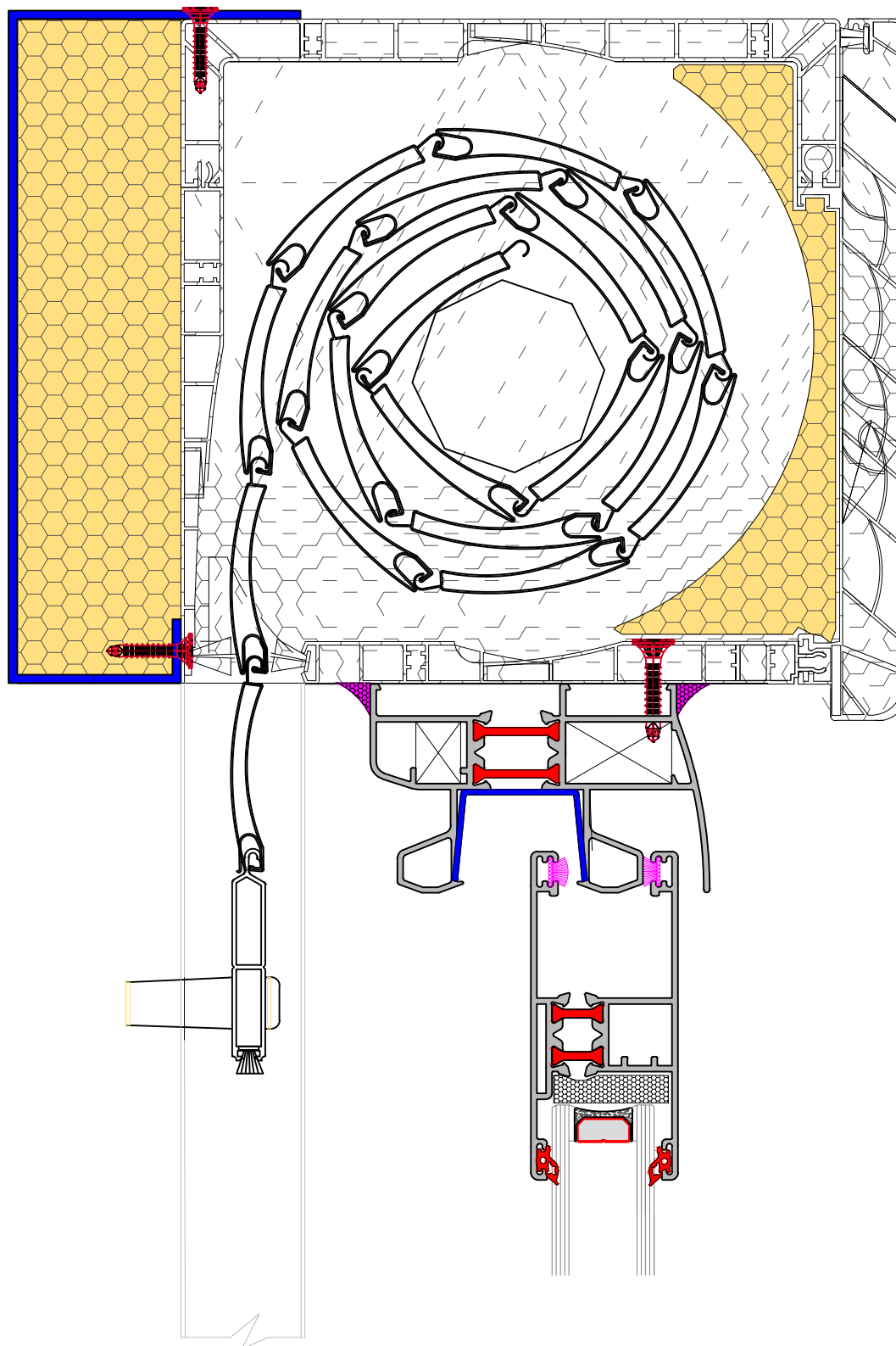
EVITAR ZONAS CON
BARRIDOS DE FRECUENCIA
DE SEGURIDAD

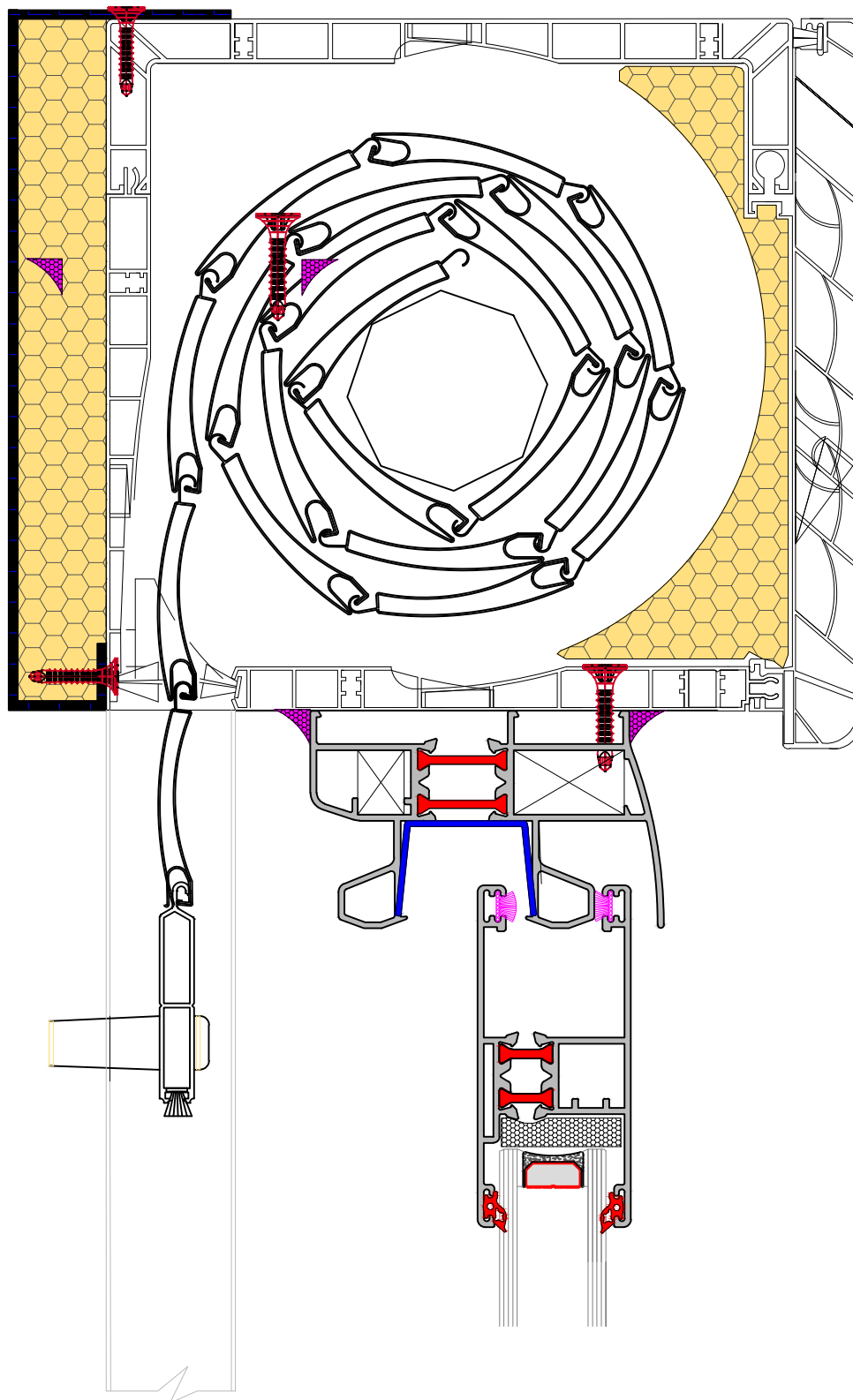


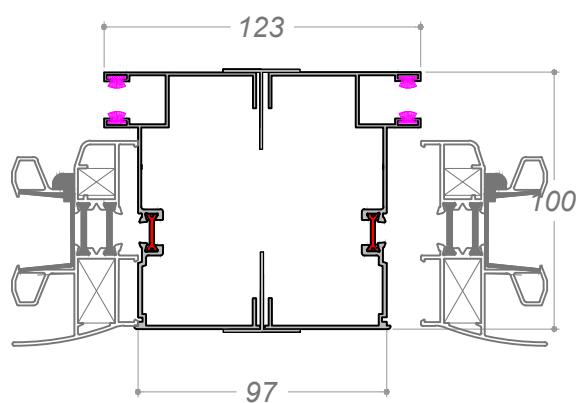
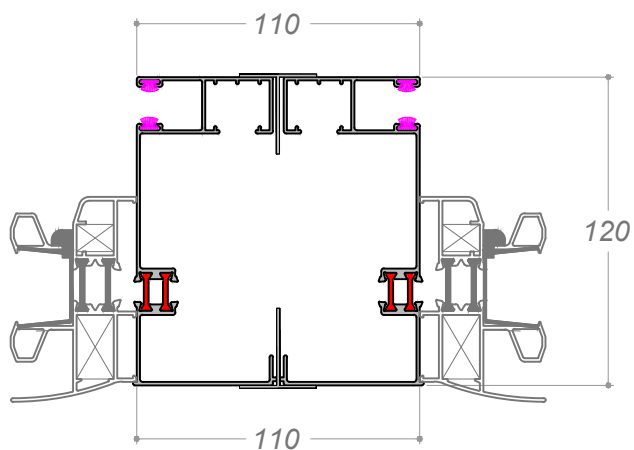
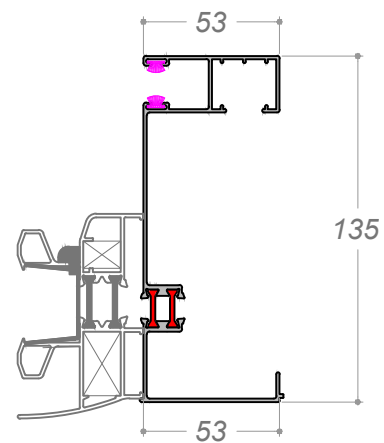
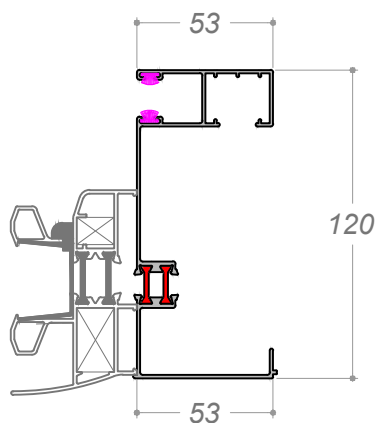
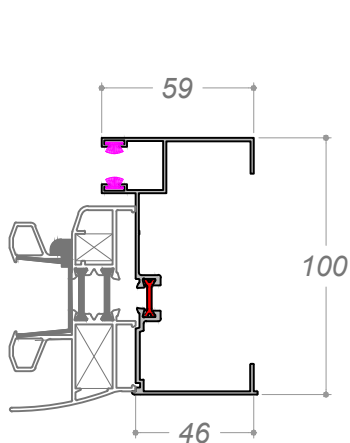


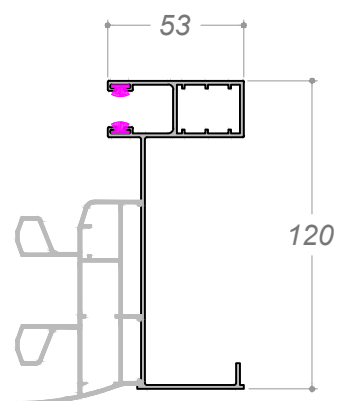
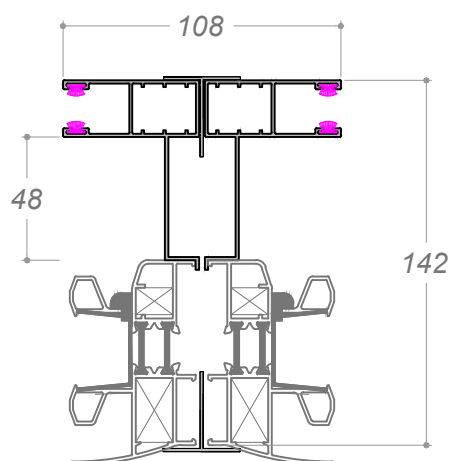
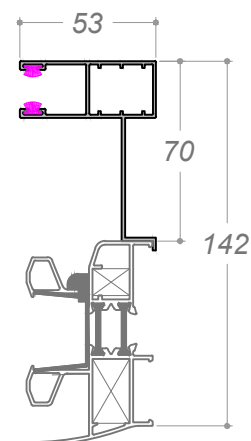
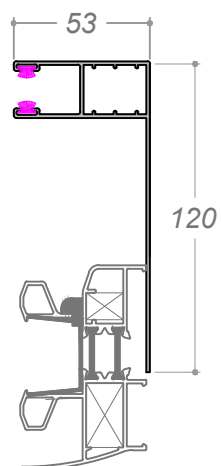
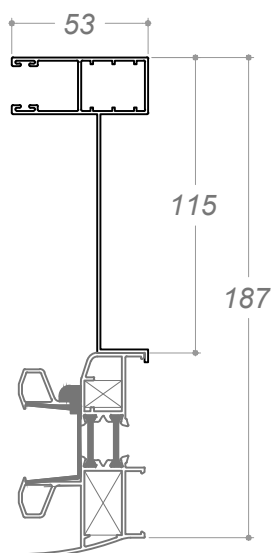
NO CONECTAR
MOTORES EN
PARALELO

Mecanizado para mecanismo





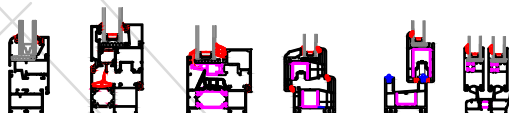




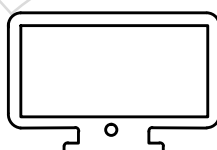


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917 37 28 58
comercial@venakal.com

Fabrica principal
Polígono Industrial Alces
Alcázar de San Juan
926-544-337 926-552-898
central@aluminiosamar.com



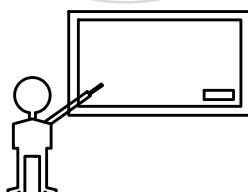
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Dto. administracion:

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Gama Clásica



Gama Elite



Gama Exclusiva