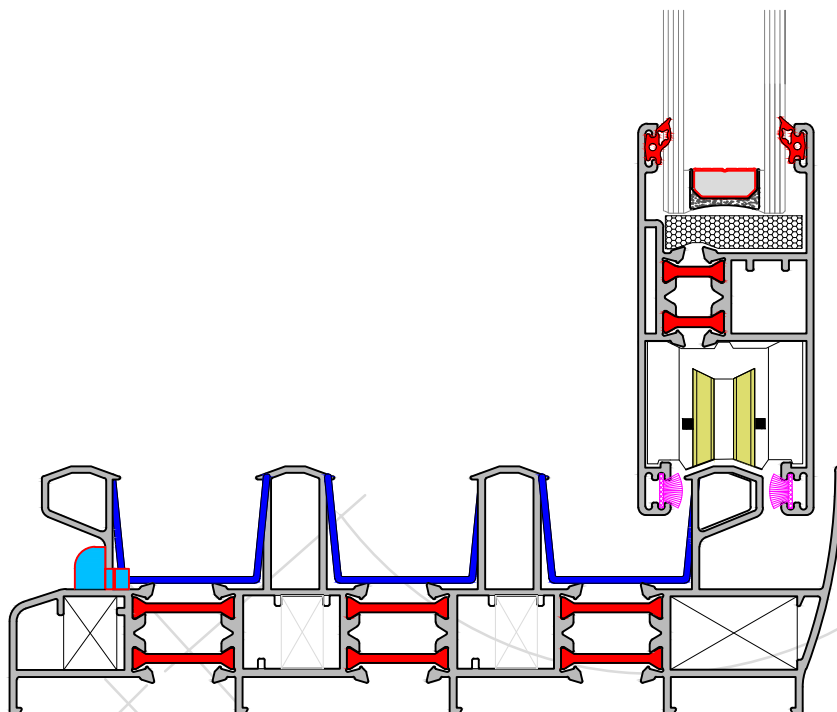
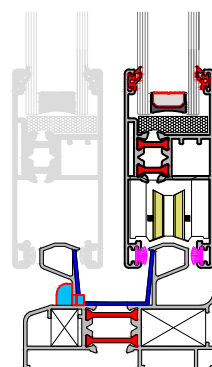
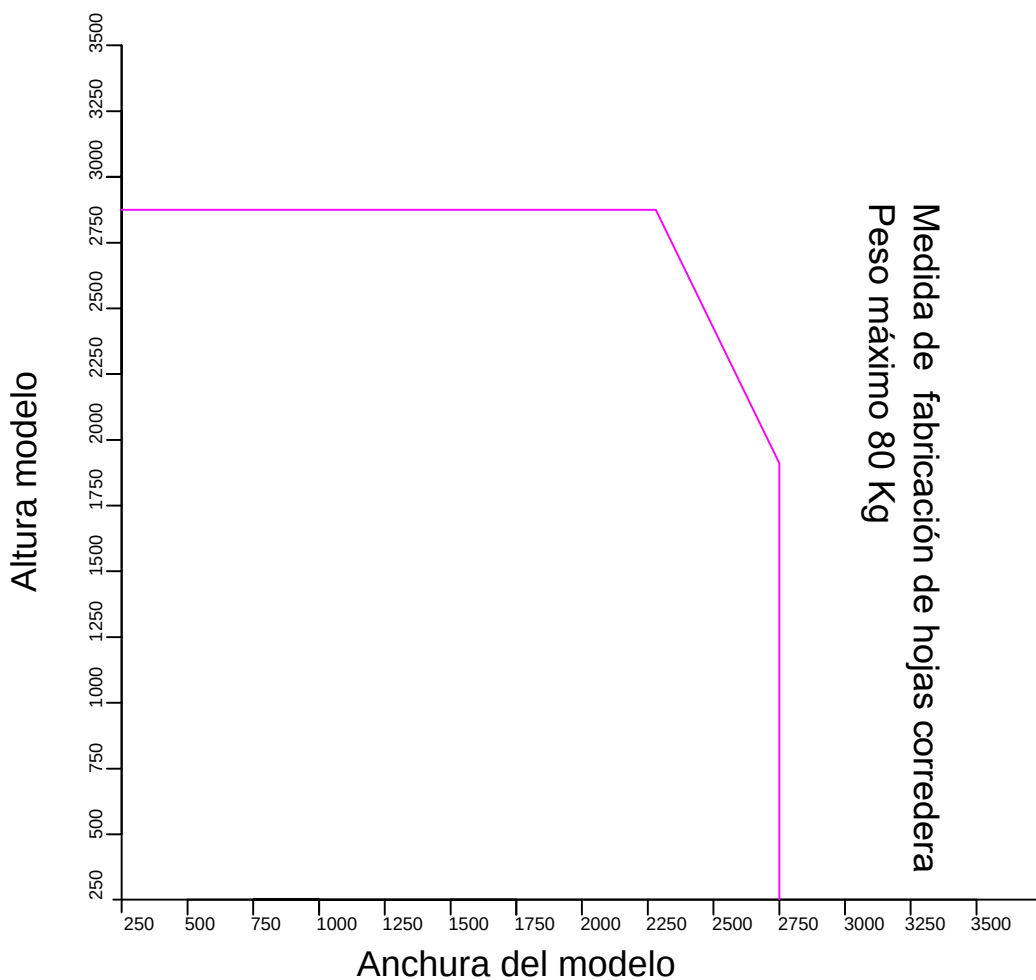
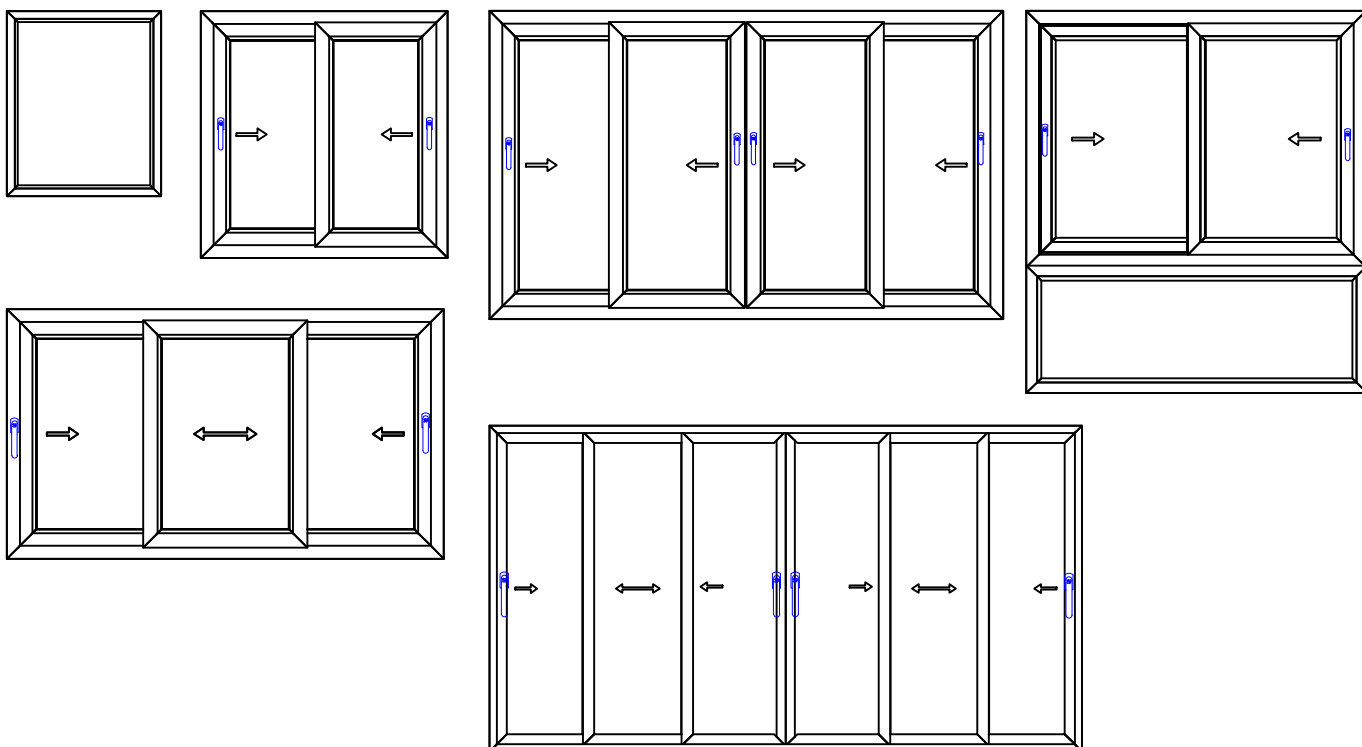
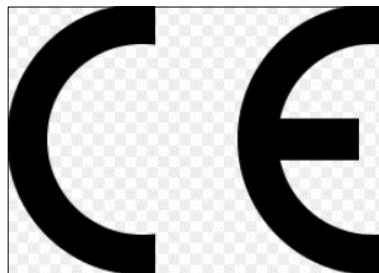




Edición profesional

istema Venakal® CPT70-RPT





Laboratorio
Peticionario

Ensatec
Extrusiones Toledo

Material
Corte de Perfiles
Mecanizados
Ensamblado
Colocación Herraje
Extrusor perfil
Medida Poliamida
Lacador perfil
Anonizador perfil
Nombre serie
Fabricante Herraje

Aluminio con RPT
Mediante control numérico
Mediante control numérico
Mediante escuadra de presión
Mediante banco de herraje automático
Extrusiones de Toledo
24 mm (marco)
Lacados Castilla (según pedido)
Anonizados humanos (según pedido)

Wink Haus

Nivel de seguridad

Permeabilidad al aire

CLASE 3

Estanqueidad al agua

CLASE E750

Resistencia a la carga de viento

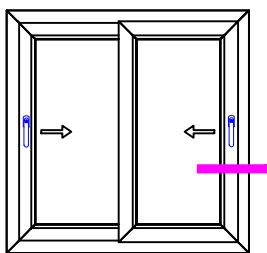
C5

Índice de Reducción Sonora
(vidrio 4-16-4)

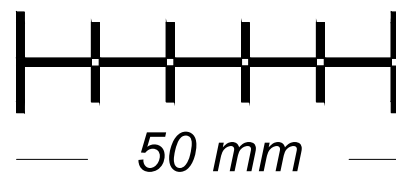
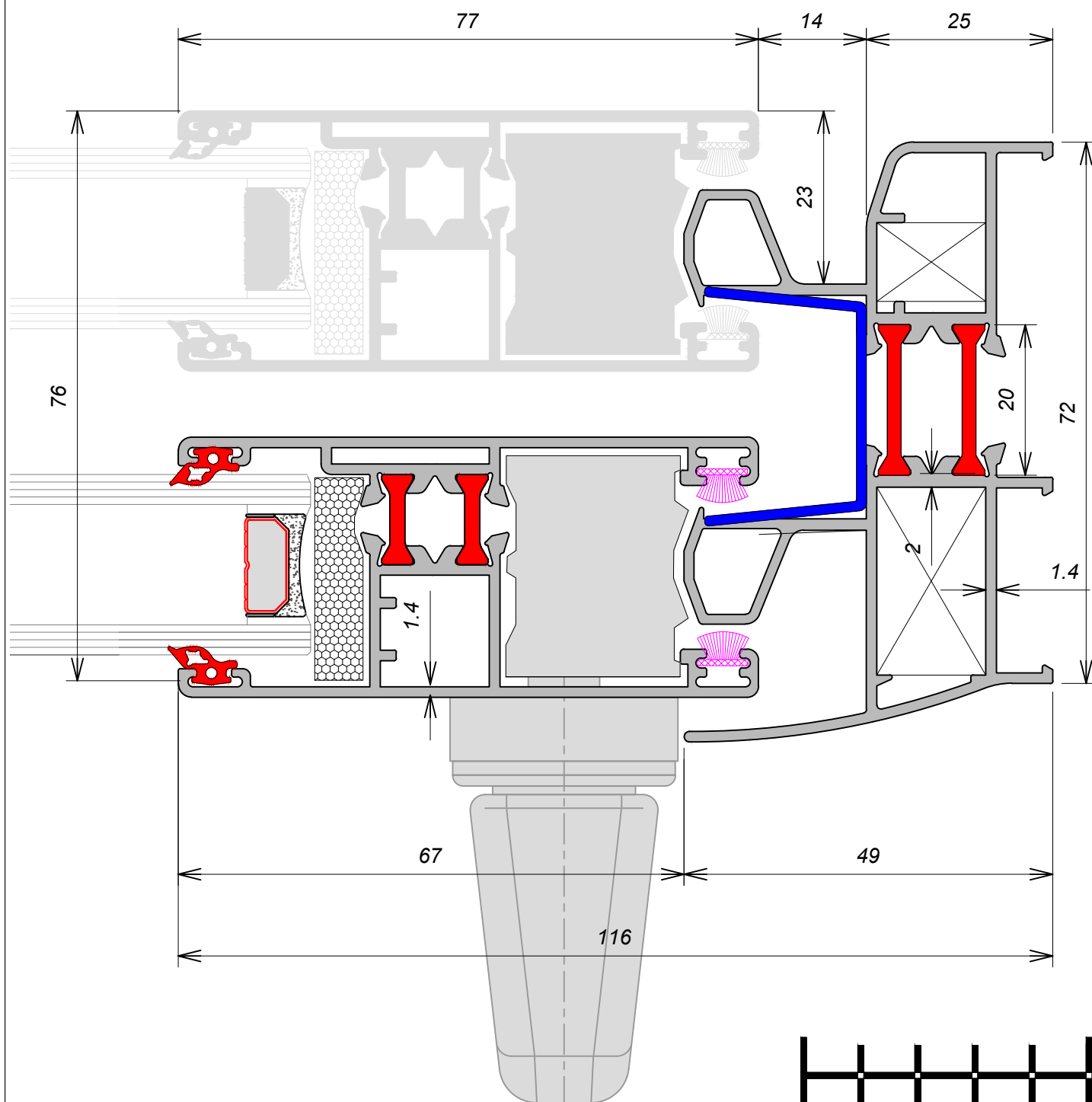
Rw (C;Ctr) 31 (-1;-3) dB

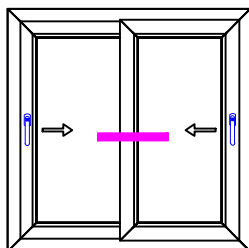
Coeficiente Trasmisión Térmica

Uf=2.7 W/(m2-k)

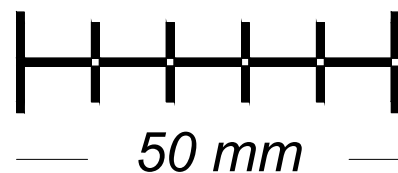
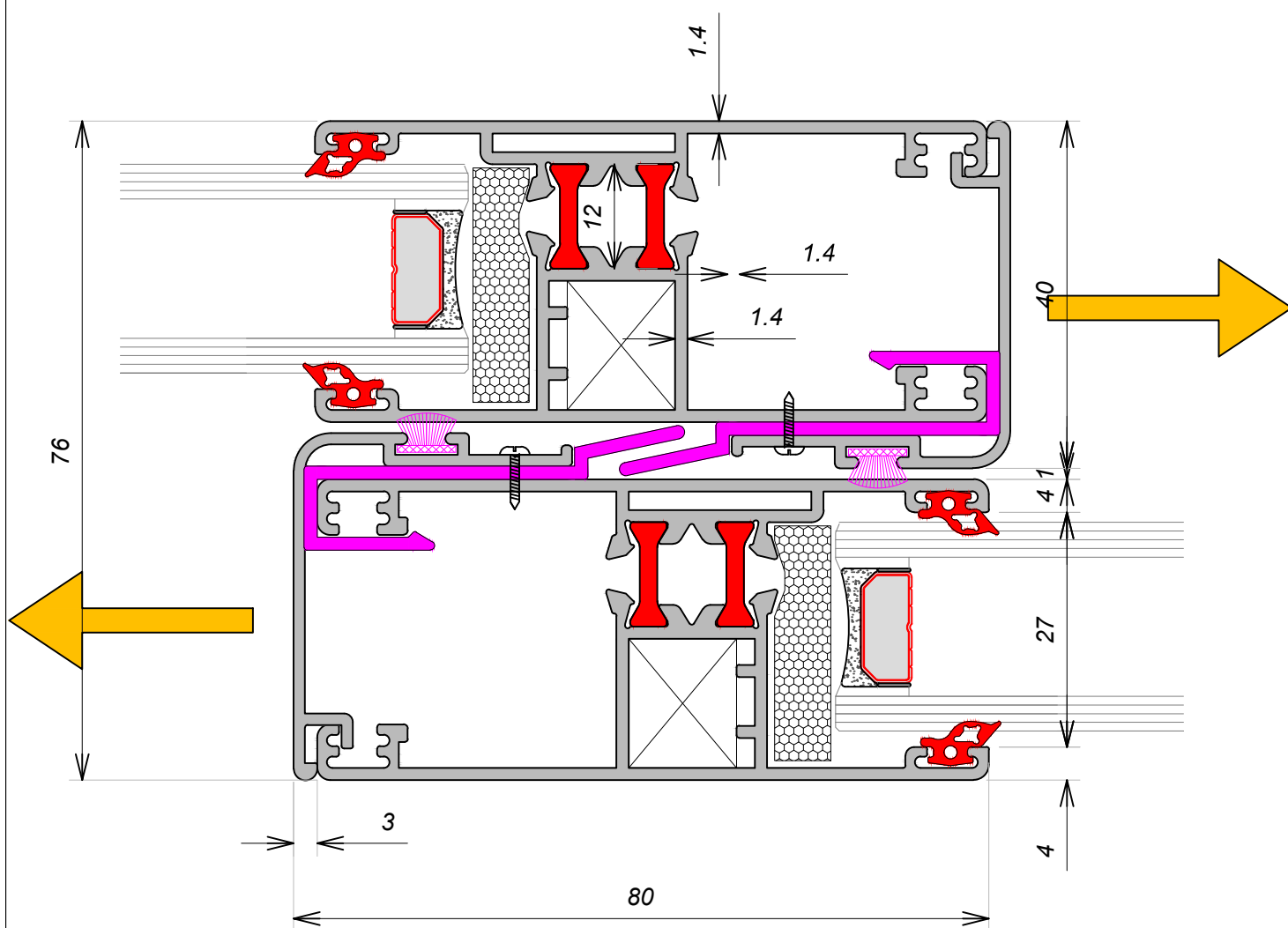


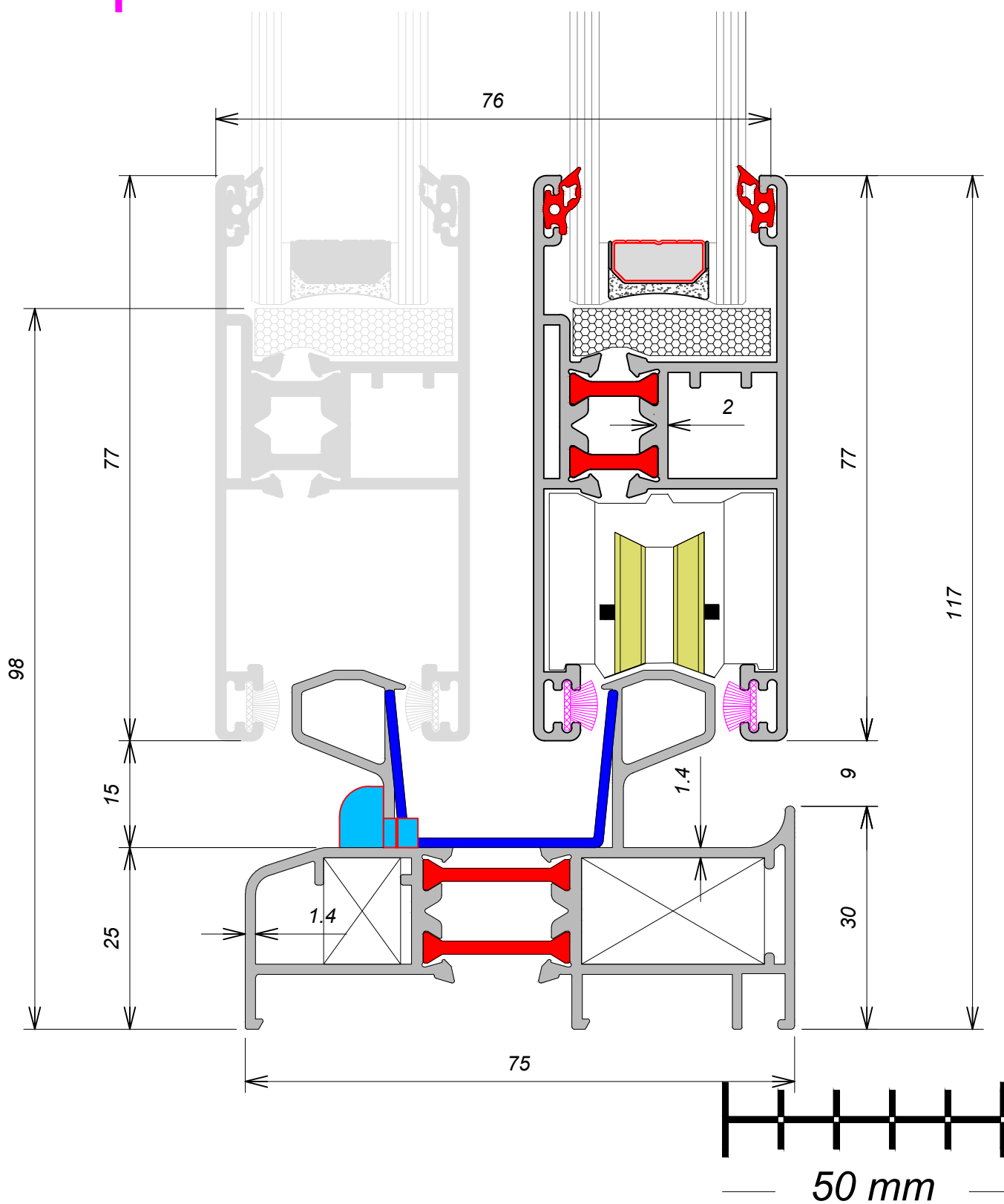
Serie	Venakal® CPT70- RPT
Perfil	Marco lateral con RPT
Espesor	Espesor medio 1.4 mm
Sección	116.4 x 75.8 mm
Poliamida	Marco 19.9 mm / Hoja 12 mm
Ubicación	Sección lateral Ventana 2 H
Vidrio	Espesor 24 mm

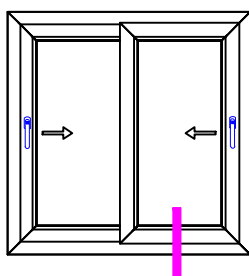




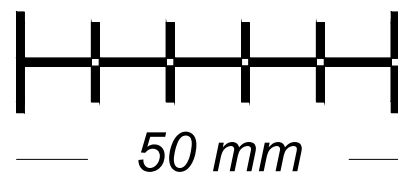
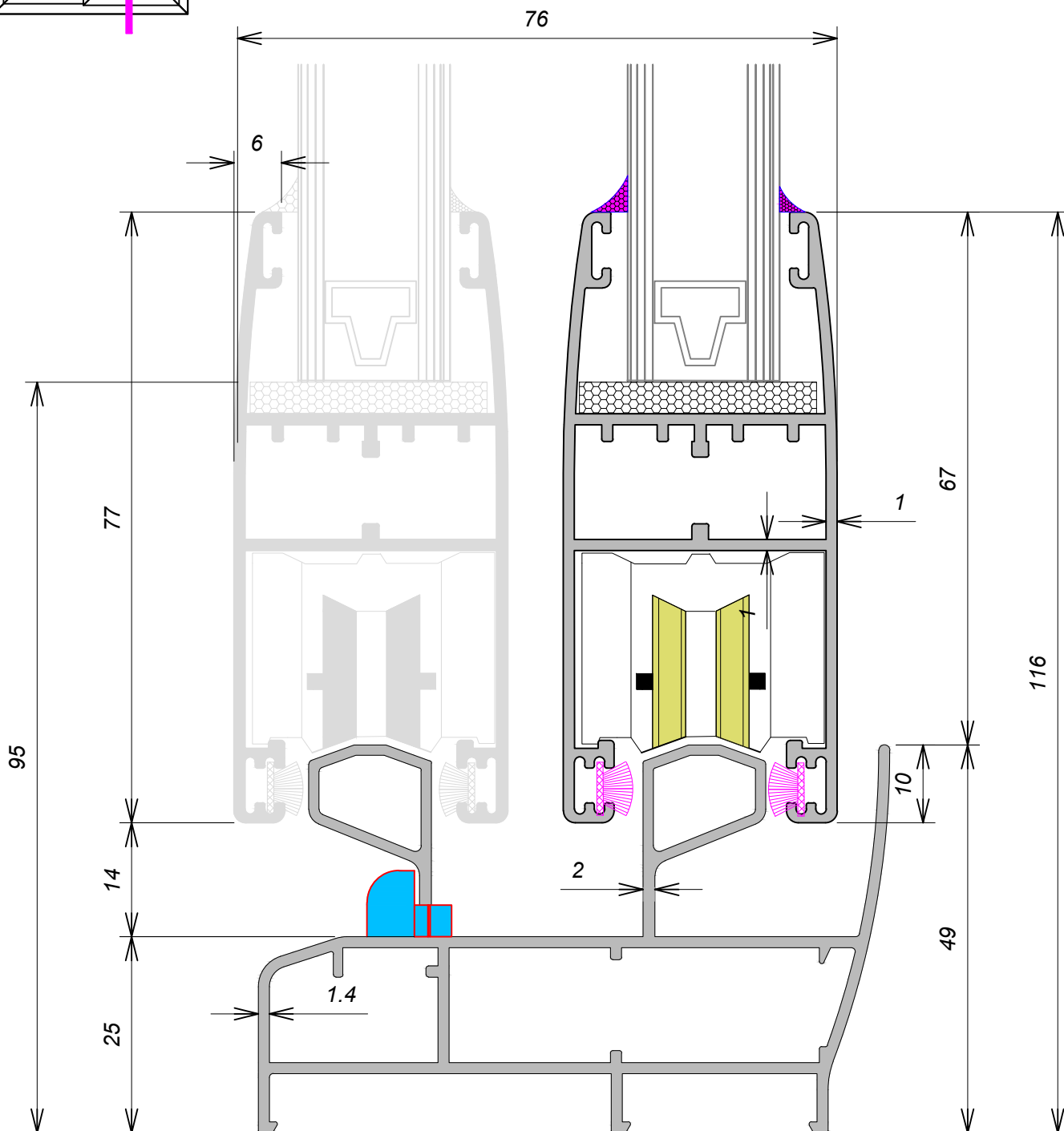
Serie Venakal® CPT70- RPT
Perfil Hoja central RPT
Espesor Espesor medio 1.4 mm
Sección 80 x 75.8 mm
Poliamida Hoja 12 mm
Ubicación Sección central Ventana 2 H
Vidrio Espesor 24 mm

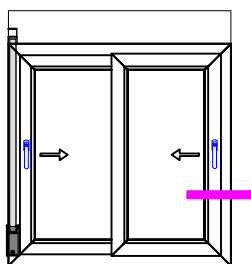




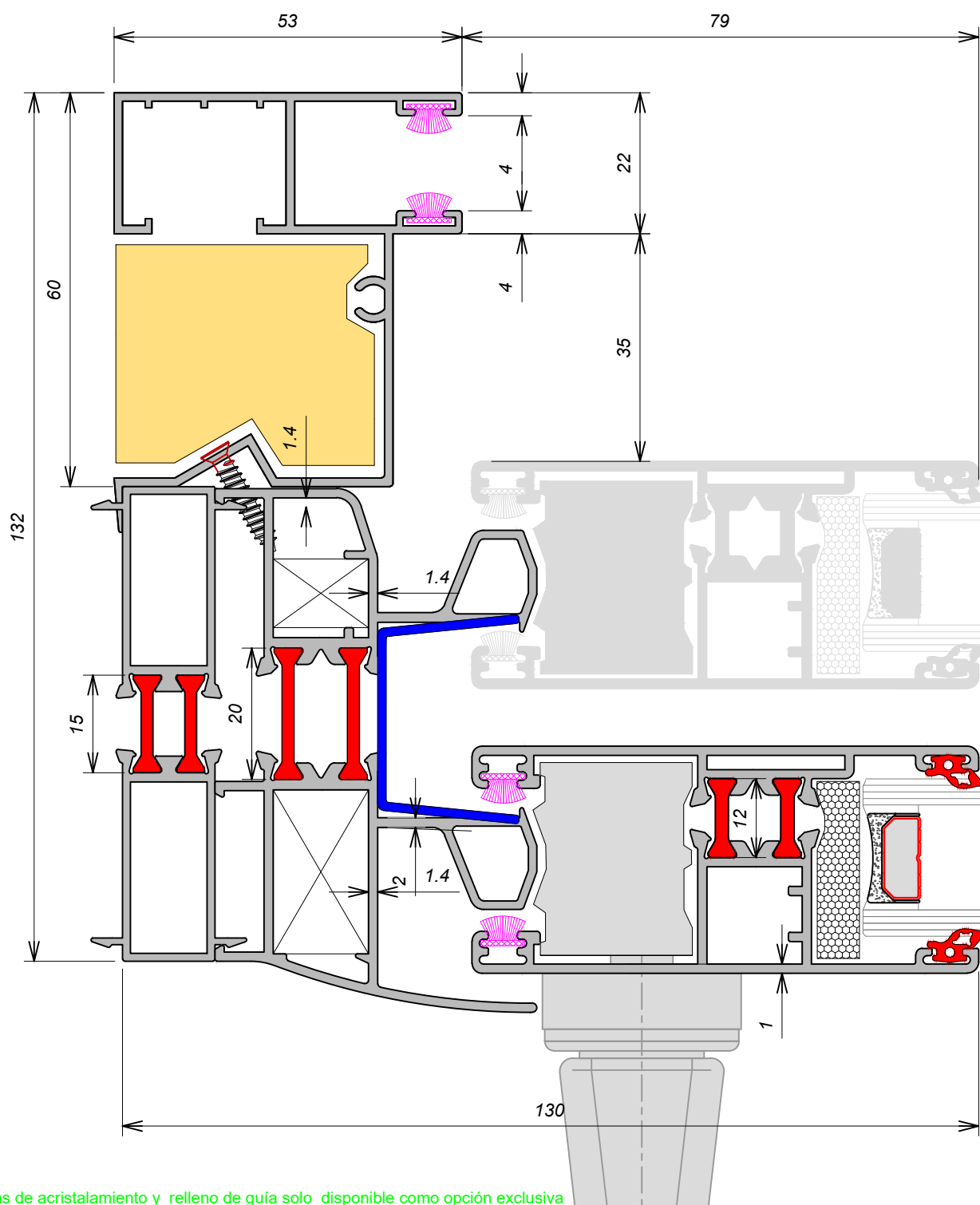


Serie Venakal® CPT70
Perfil Marco inferior (**Sin RPT**)
Espesor Espesor medio 1.4 mm
Sección 116.6 x 75.8 mm
Poliamida Sin poliamida
Ubicación Sección inferior Ventana 2 H
Vidrio Espesor 20 mm

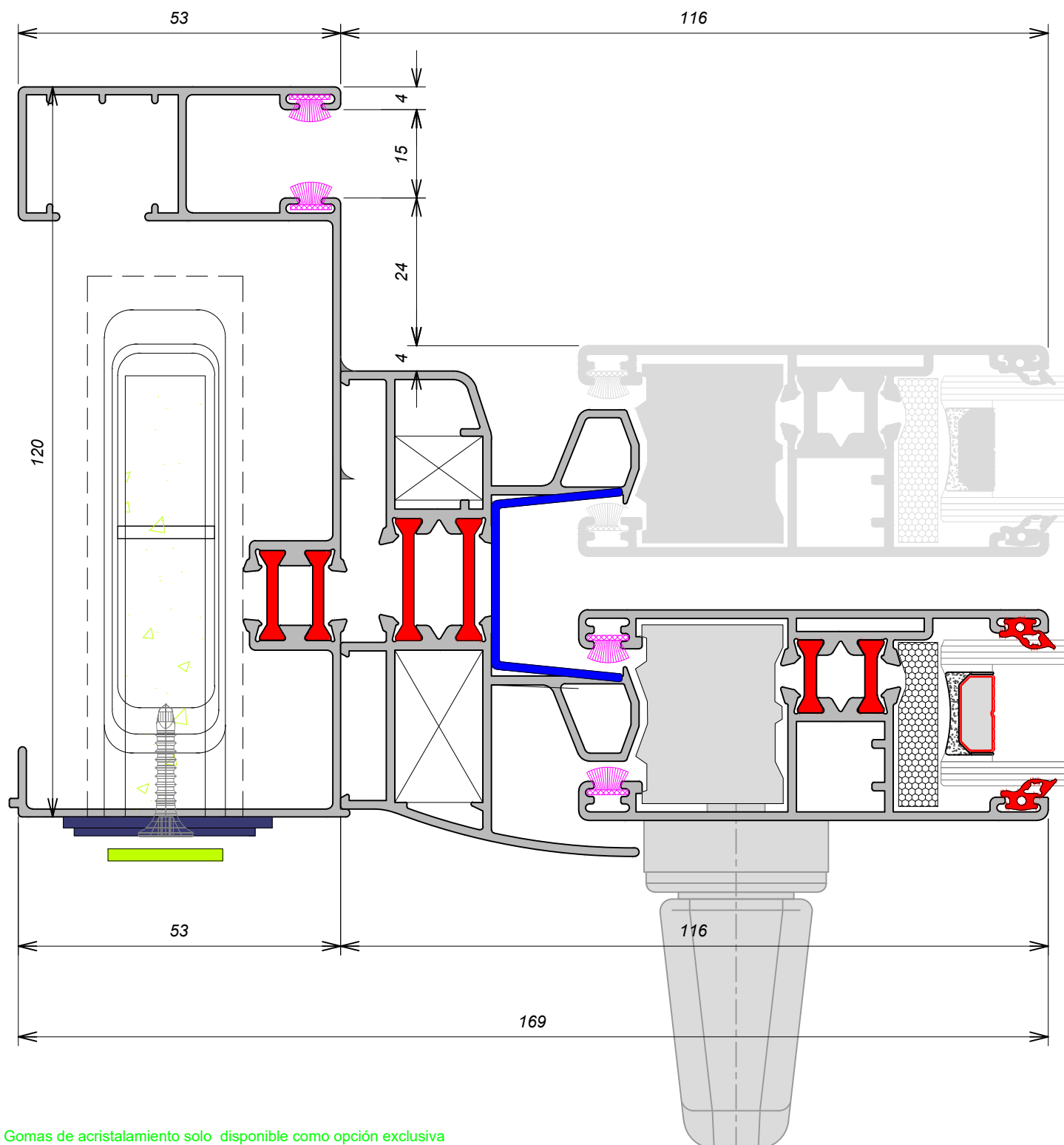
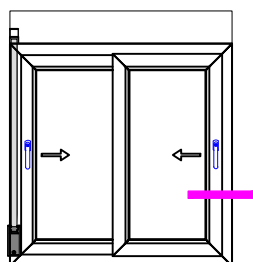


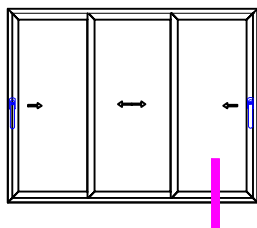


Serie	Venakal ® CPT70- RPT
Perfil	Marco lateral con RPT
Espesor	Espesor medio 1.4 mm
Guía	Guía persiana 60 (sin RPT)
Adaptador	Lateral con marco RPT
Sección	130.4 x 132.3 mm
Poliamida	Marco 20 mm / Hoja 12 mm
Ubicación	Sección lateral Ventana 2 H
Vidrio	Espesor 24 mm

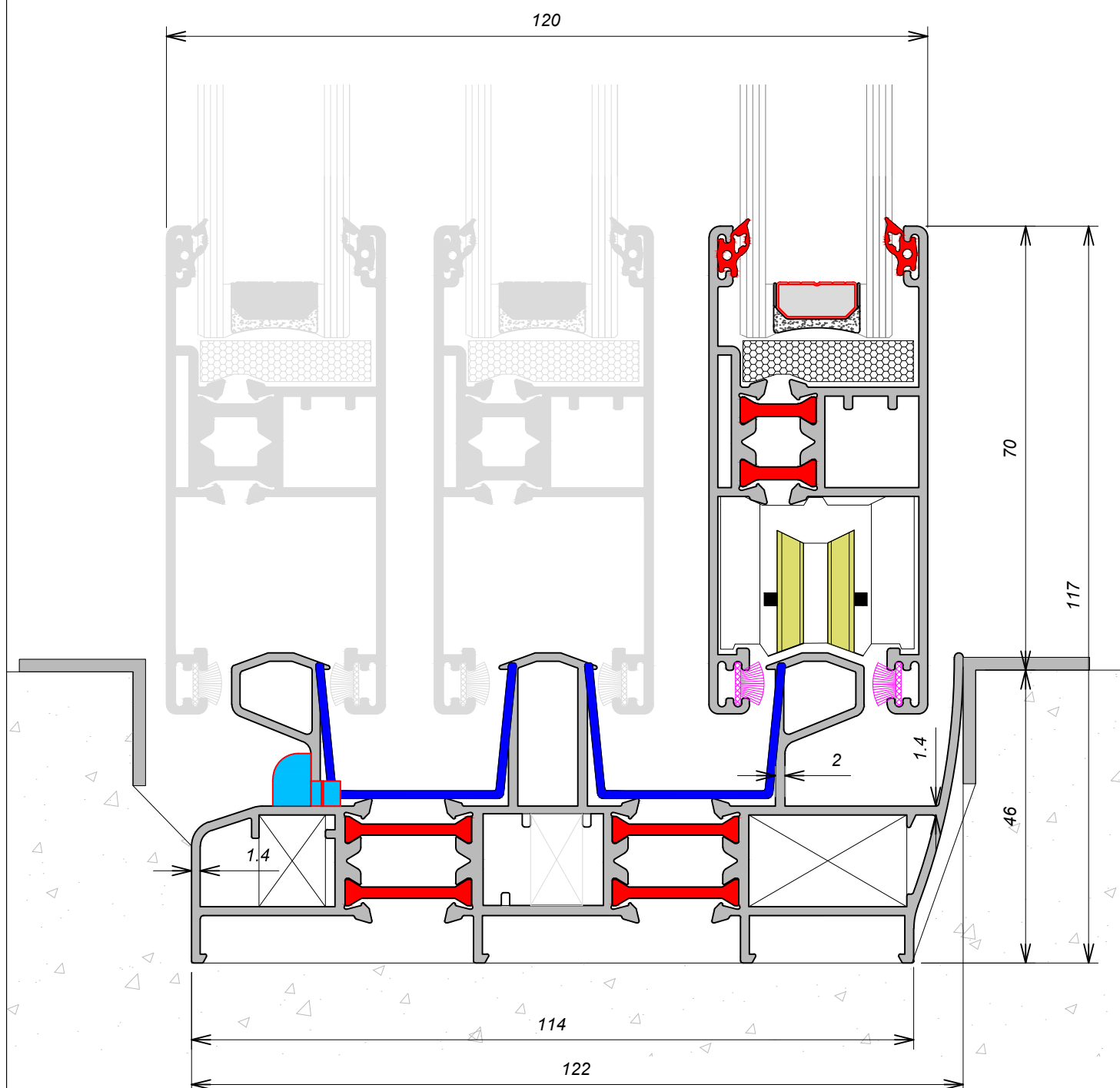


Serie	Venakal® CPT70- RPT
Perfil	Marco lateral con RPT
Espesor	Espesor medio 1.4 mm
Guía	Guía persiana 120 (con RPT)
Adaptador	Lateral con marco RPT
Sección	169.4 x 132.3 mm
Poliamida	Marco 20 mm / Hoja 12 mm
Ubicación	Sección lateral Ventana 2 H
Vidrio	Espesor 24 mm

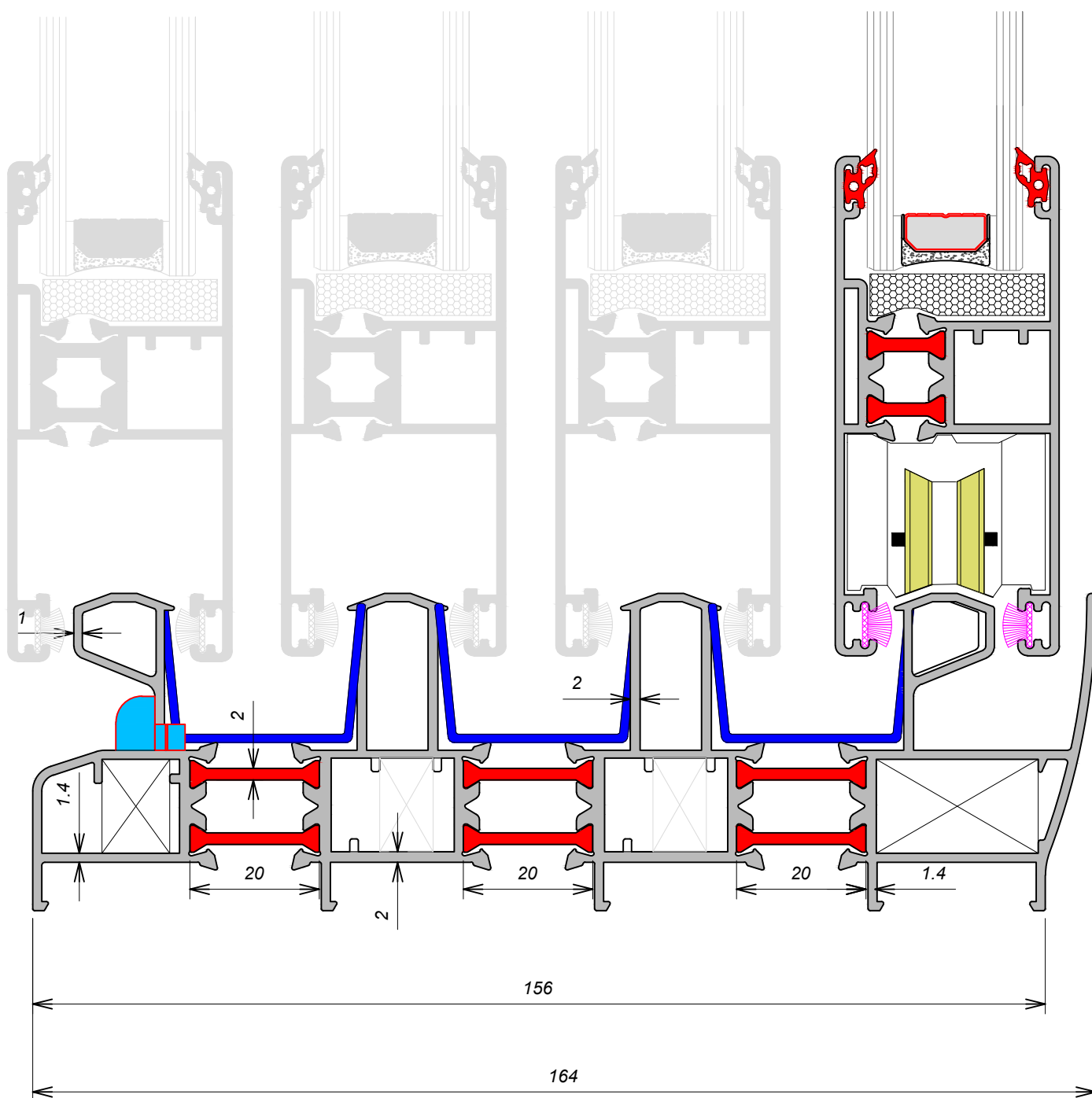
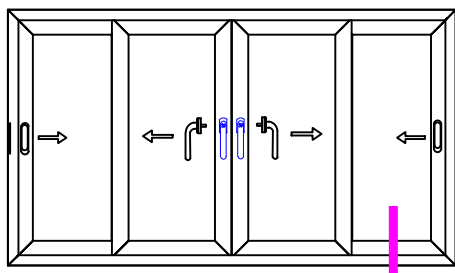


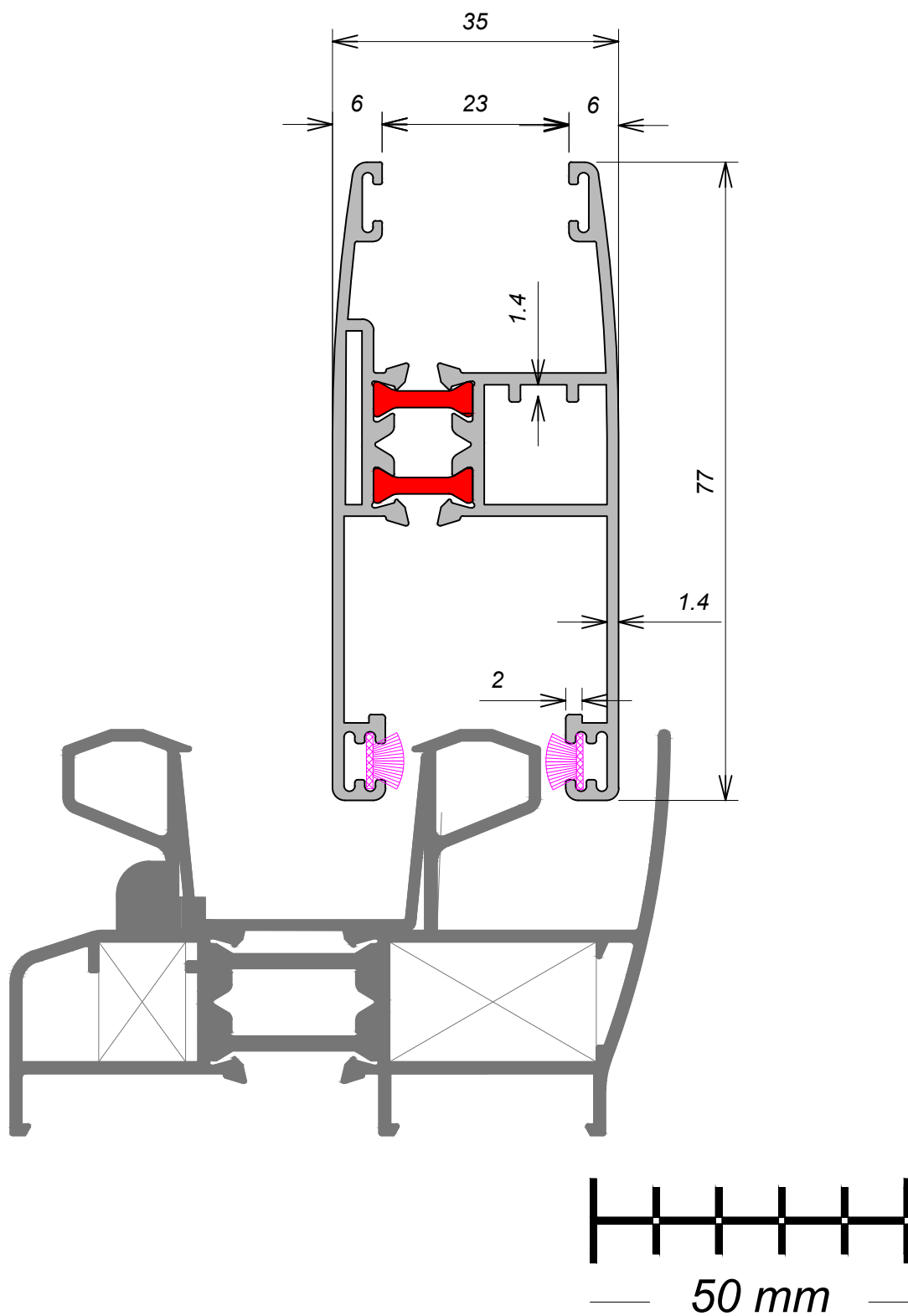
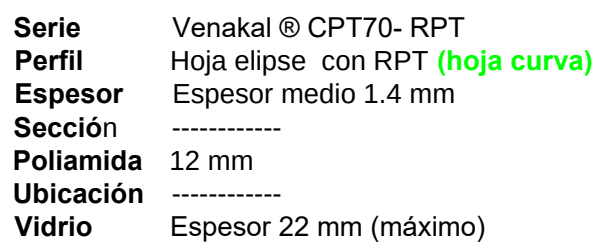


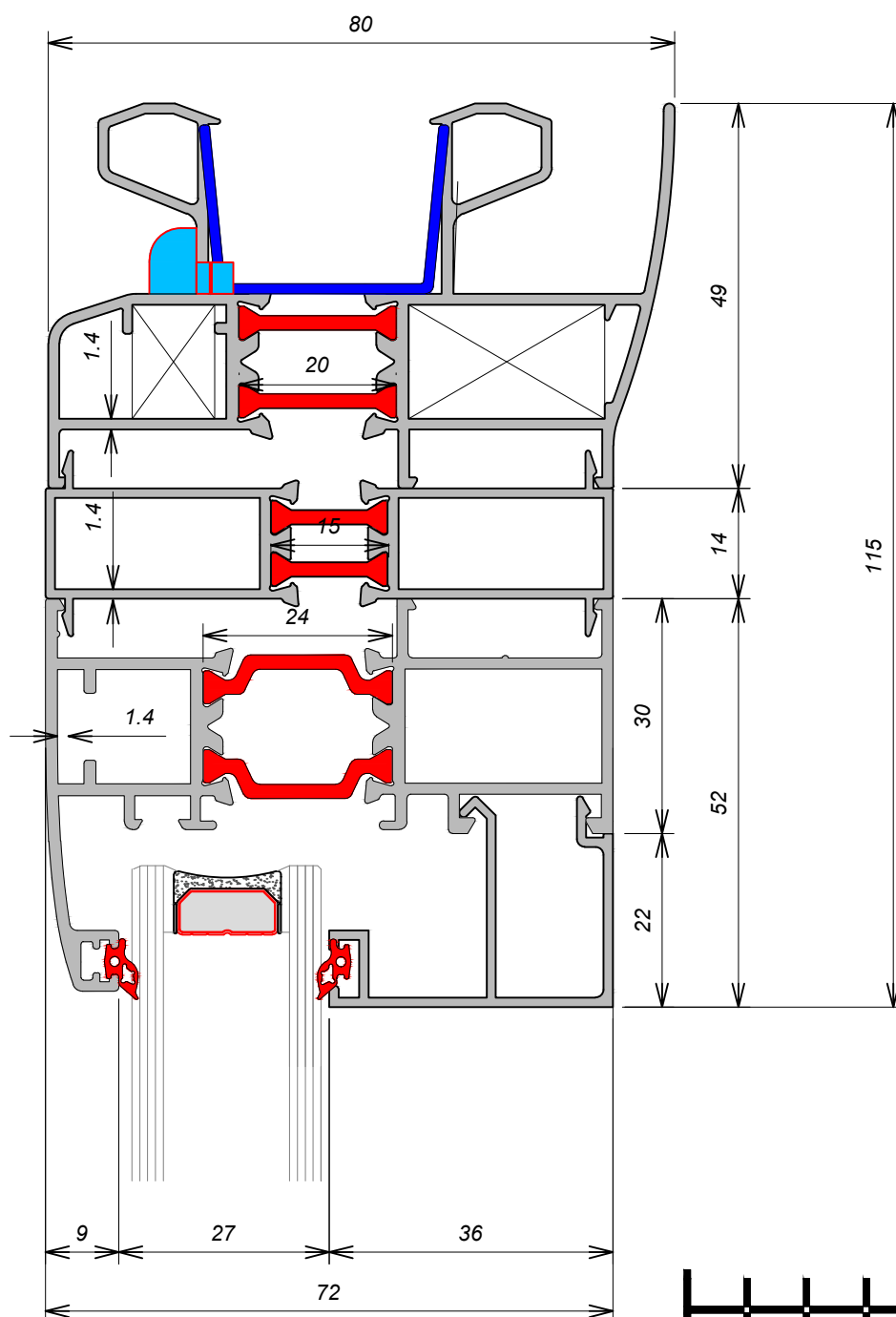
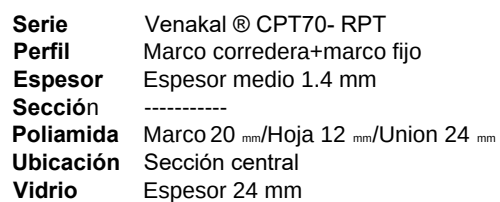
Serie	Venakal® CPT70- RPT
Perfil	Marco 3 carriles
Espesor	Espesor medio 1.4 mm
Sección	114.3 x 116.6 mm
Poliamida	Marco 20 mm / Hoja 12 mm
Ubicación	Sección inferior Ventana 3 H
Vidrio	Espesor 24 mm

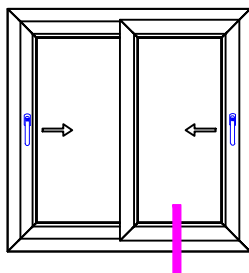


Serie Venakal® CPT70- RPT
Perfil Marco 4 carriles
Espesor Espesor medio 1.4 mm
Sección 156.5 x 116.6 mm
Poliamida Marco 20 mm / Hoja 12 mm
Ubicación Sección inferior Ventana 4 H
Vidrio Espesor 24 mm

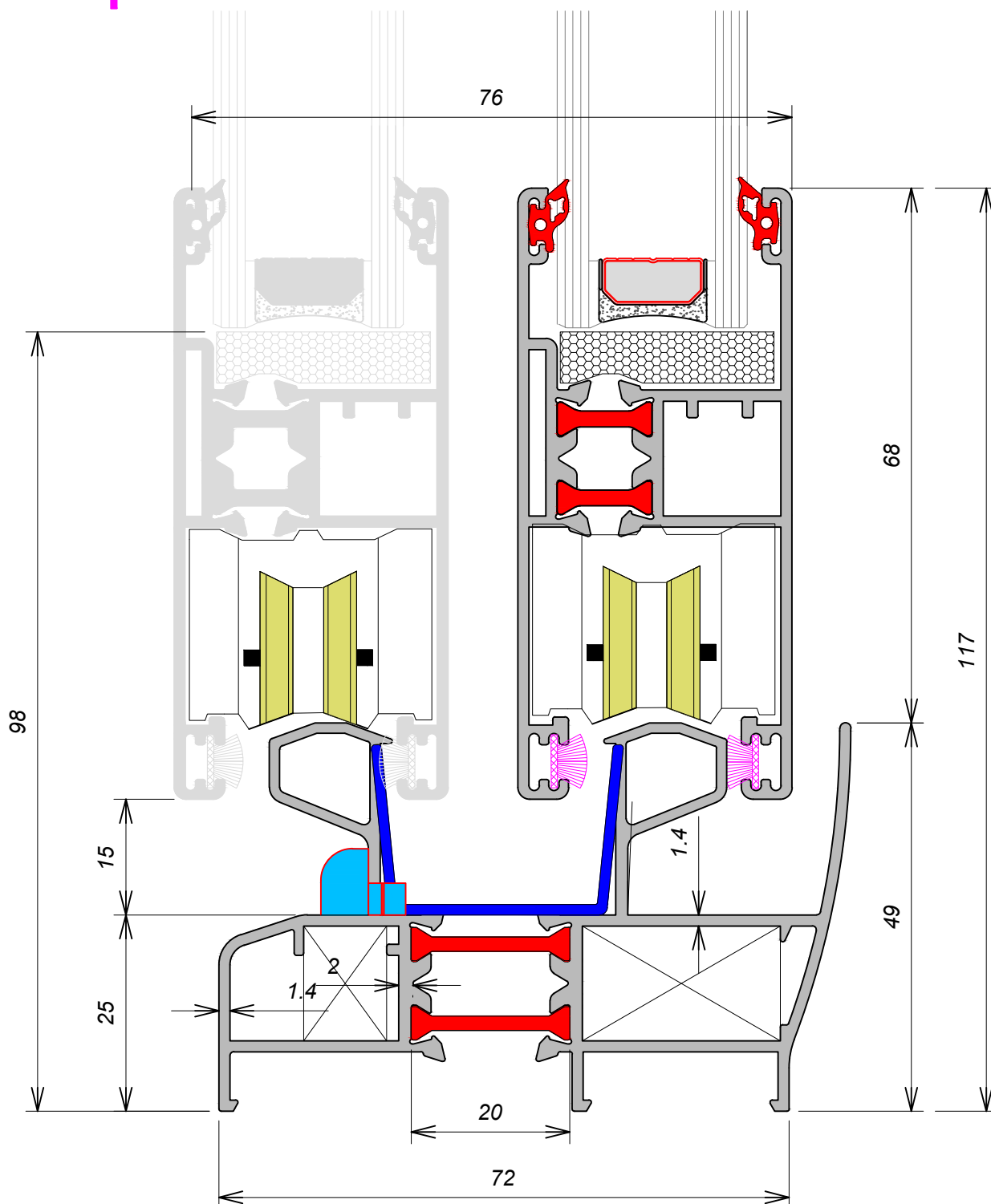


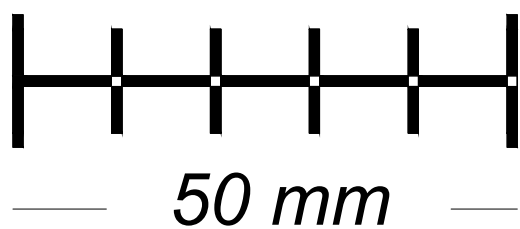
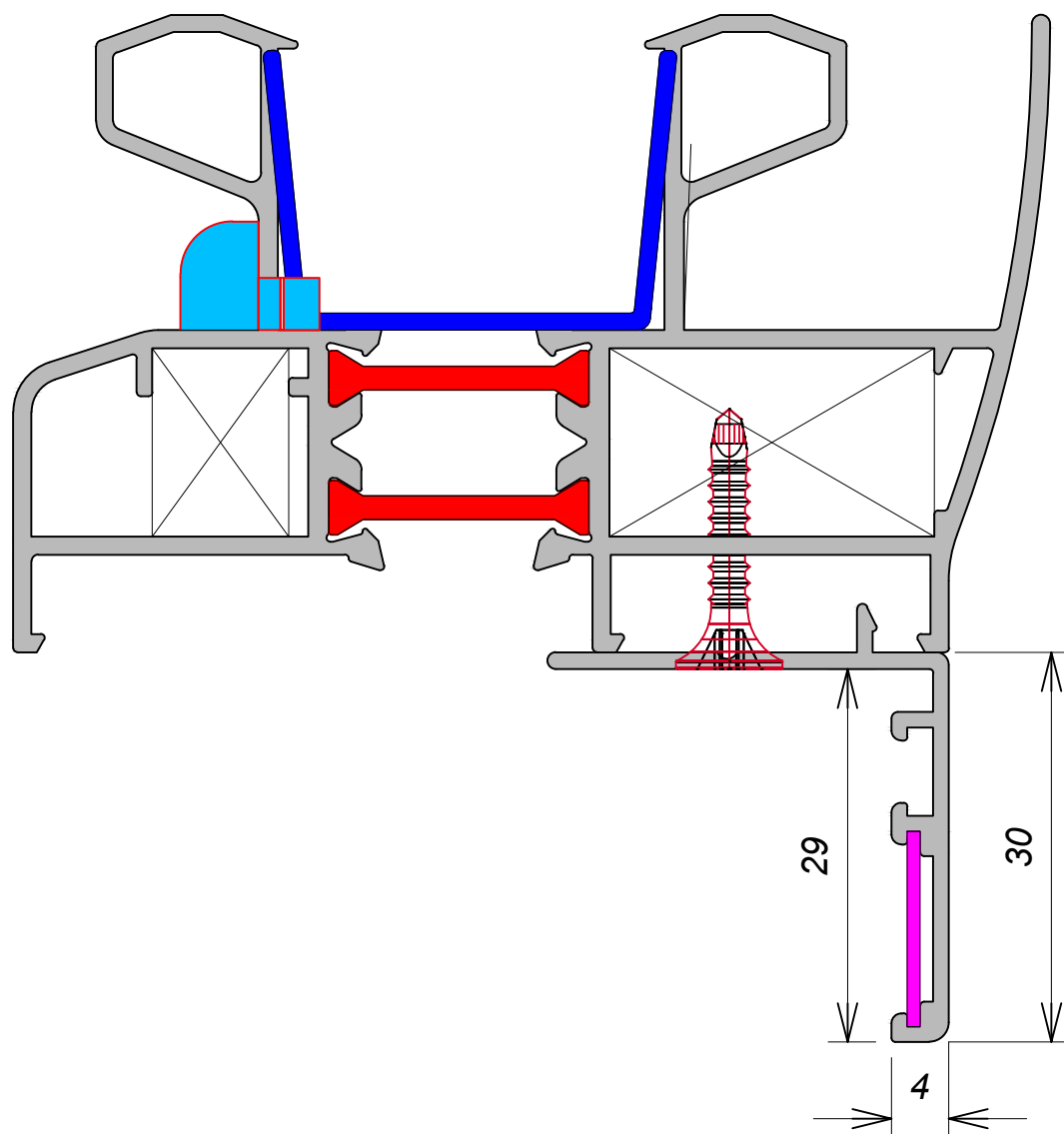


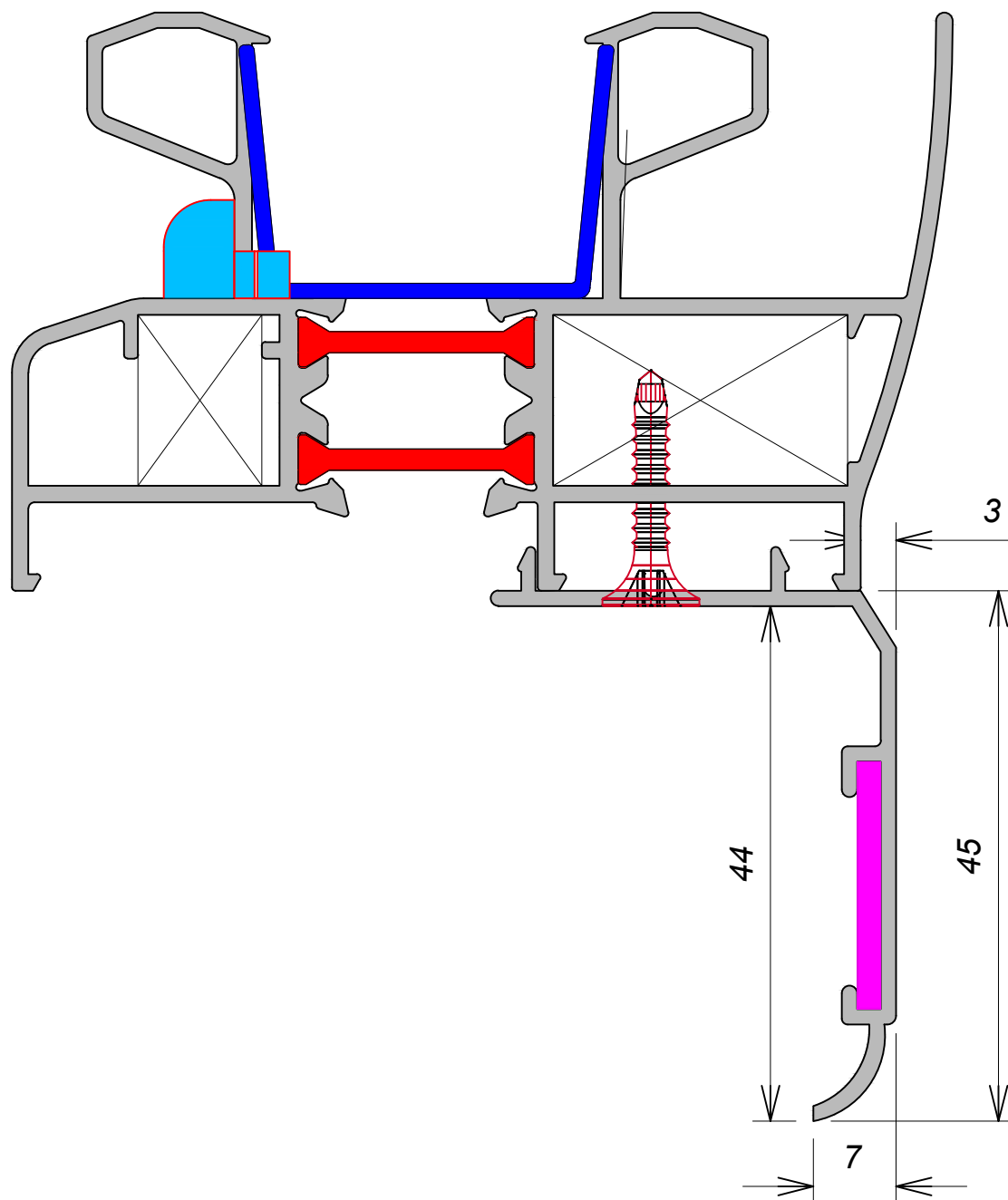


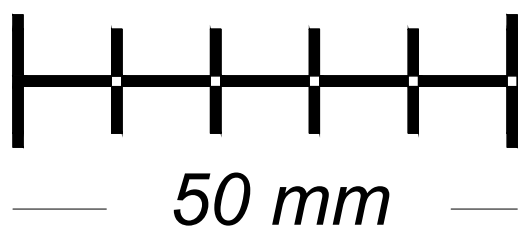
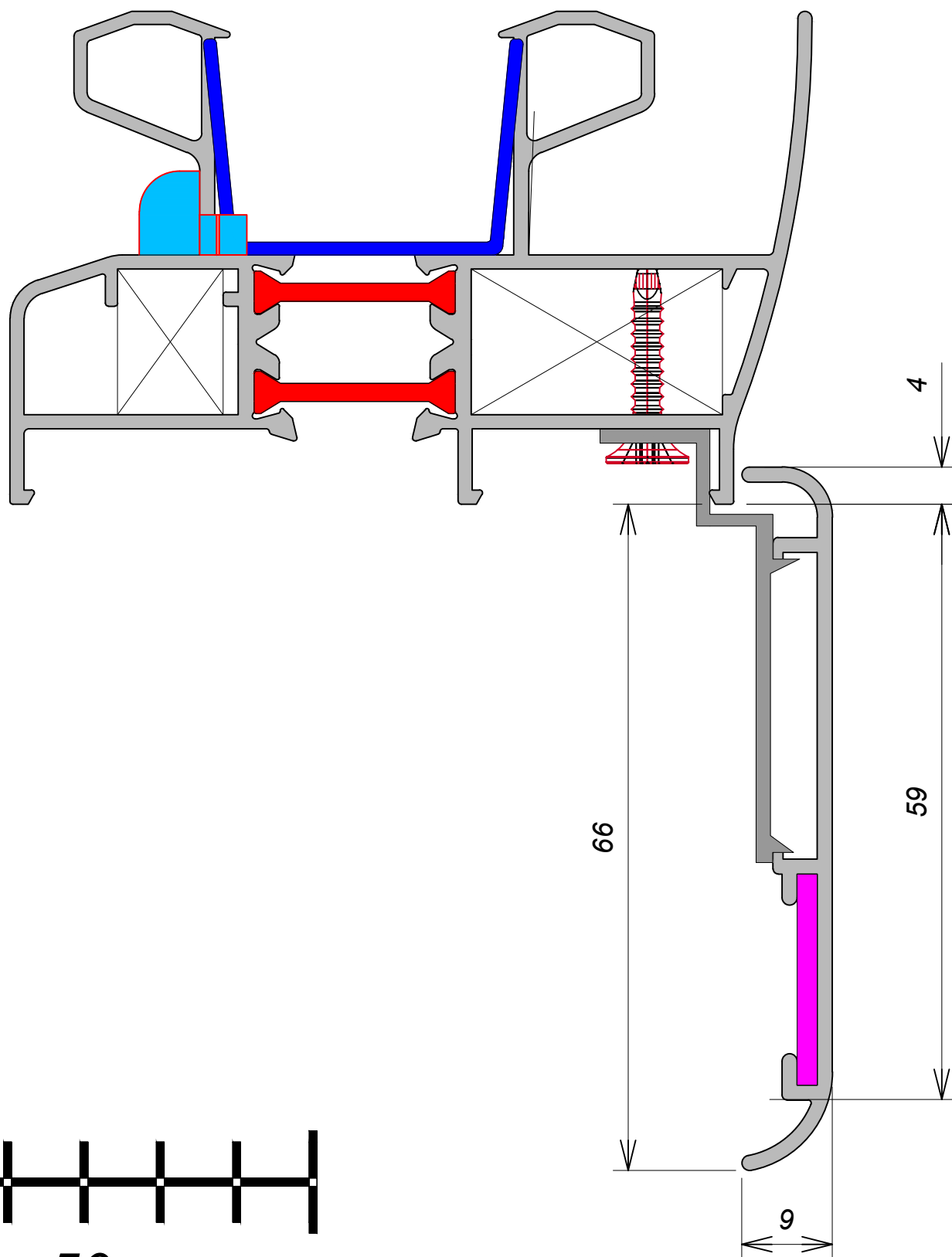


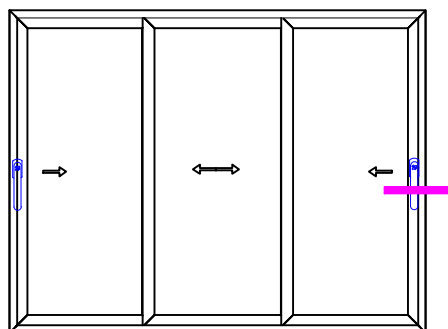
Serie	Venakal ® CPT70- RPT
Perfil	Marco lateral con RPT
Espesor	Espesor medio 1.4 mm
Sección	116.6 x 75.8 mm
Poliamida	Marco 20 mm / Hoja 12 mm
Ubicación	Sección inferior Ventana 2 H
Vidrio	Espesor 24 mm



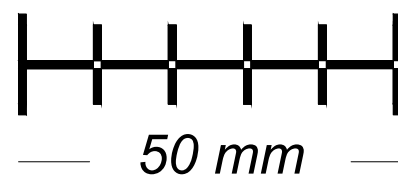
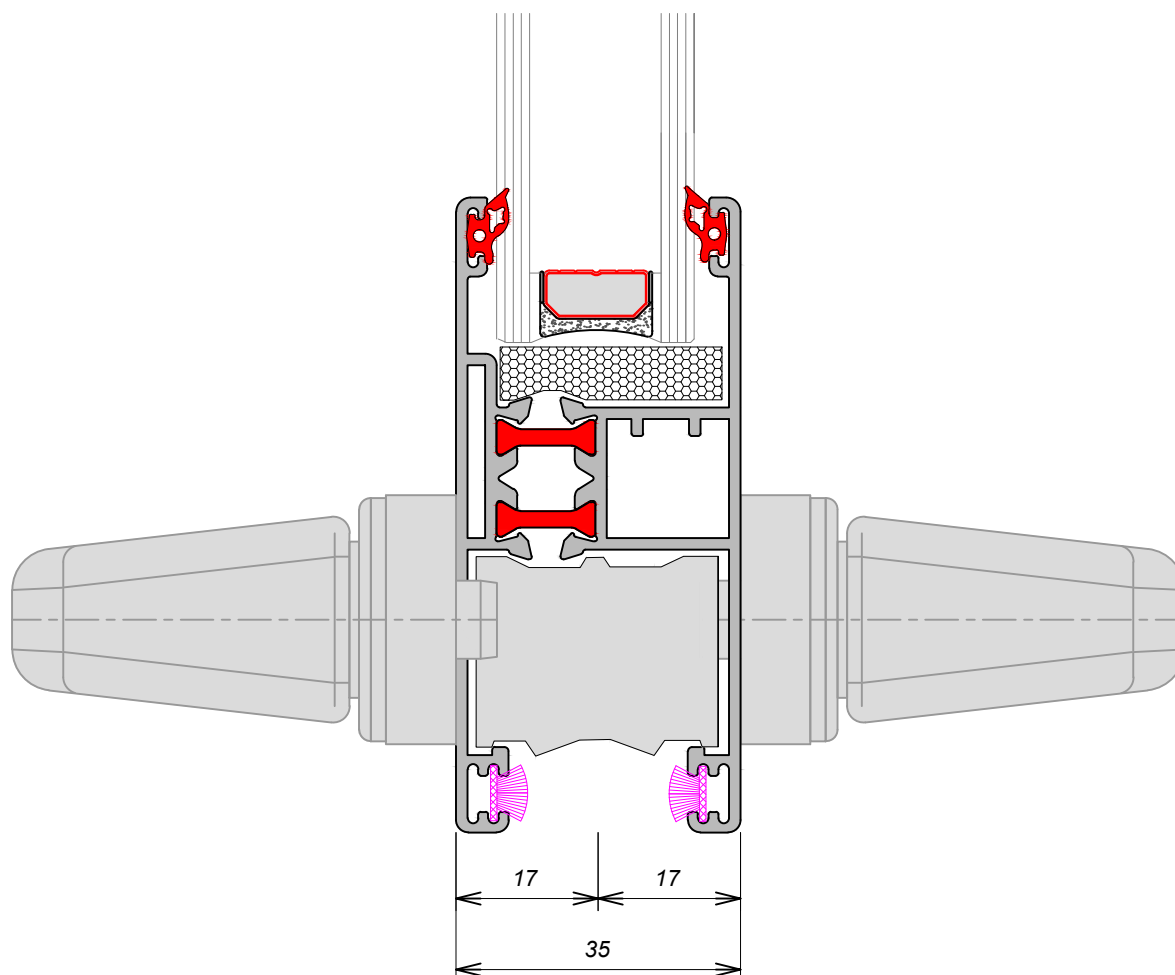
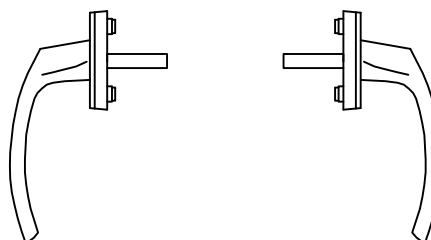








Cotas Bombillo



Sistema de Aluminio corredera perimetral

Serie Venakal ® CPT70- RPT

Carril 1. Cierre manivela 1 punto

Carril 2. Cierre manivela 1 punto

Color herraje Blanco

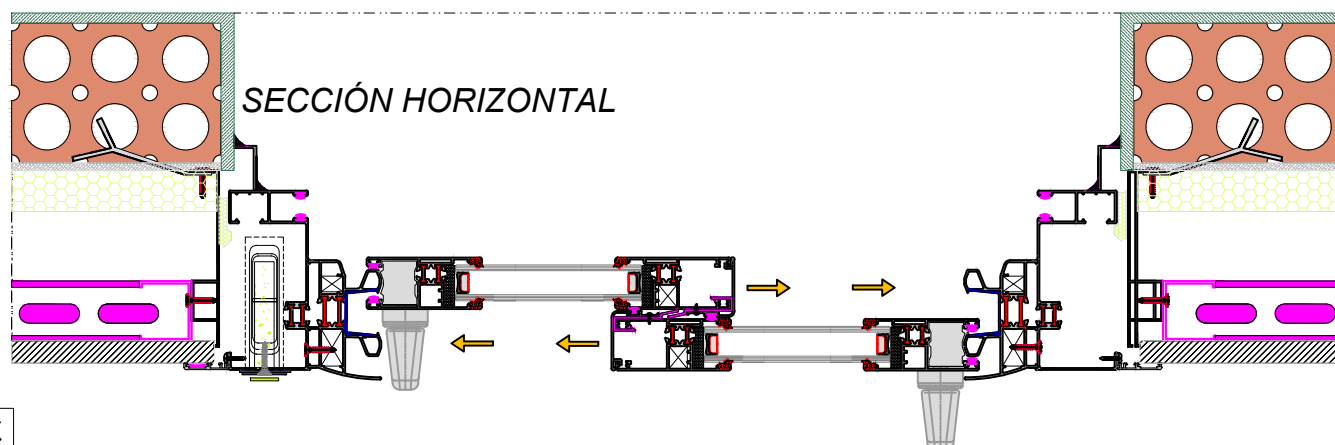
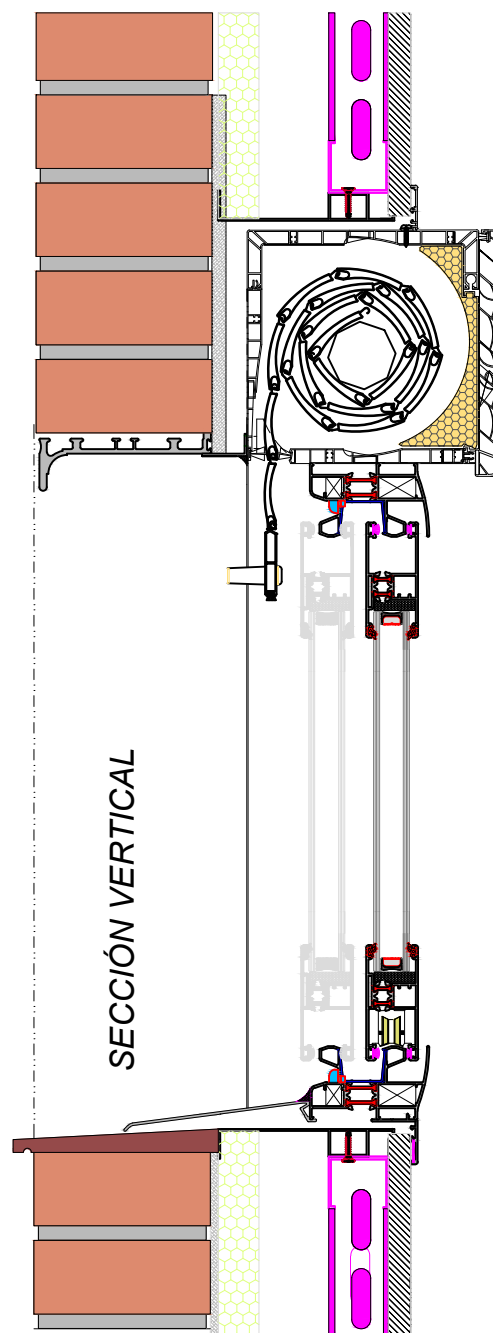
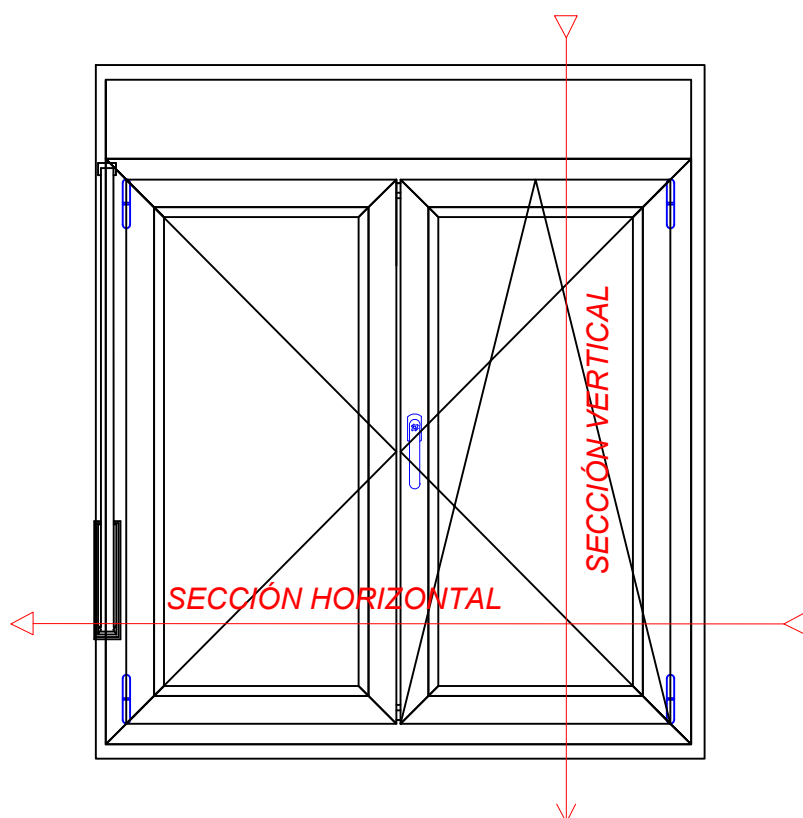
Persiana de aluminio térmico en sistema Monoblock de 185 mm

Guía RPT profundidad 120 mm, Tapajuntas 30 mm,

Cajón Monoblock Color blanco, Paño Persiana Color blanco

Climalit luna 4 mm /16/ luna 4 mm

Montaje sobre premarco y estructura de carton-yeso.



Sistema de Aluminio corredera 3 carriles

Serie Venakal ® CPT70- RPT

Marco corredera 3 carriles con RPT

Carril 1. Cierre manivela 1 punto

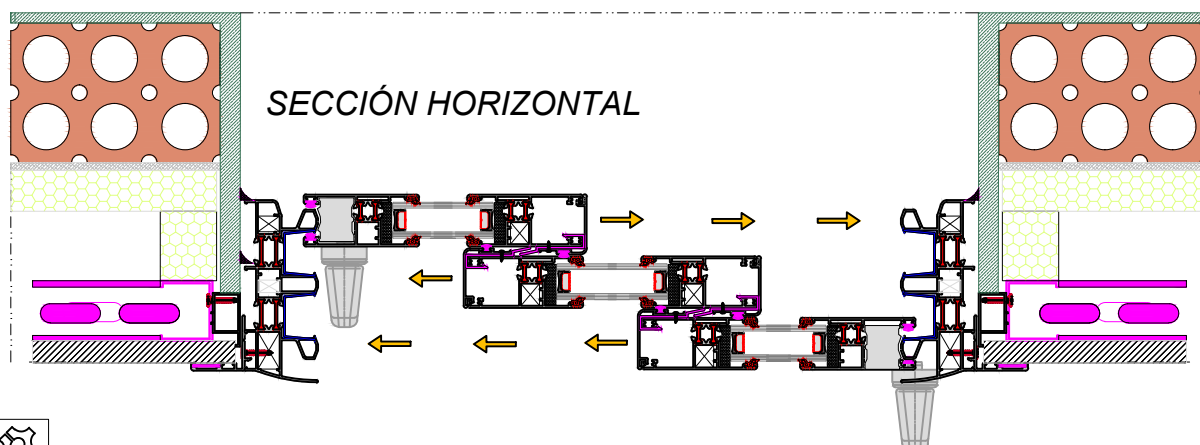
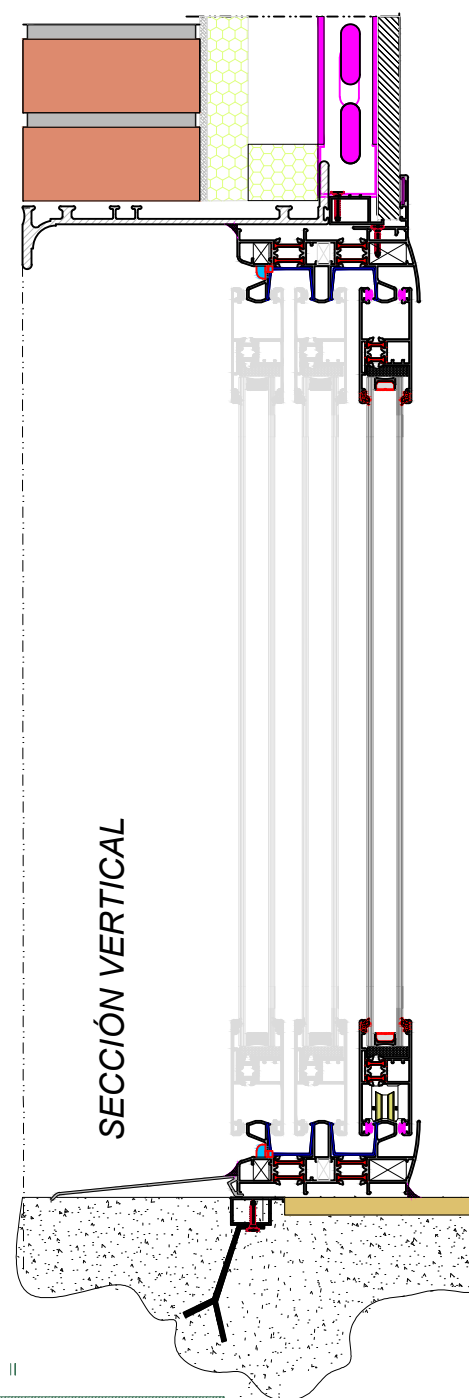
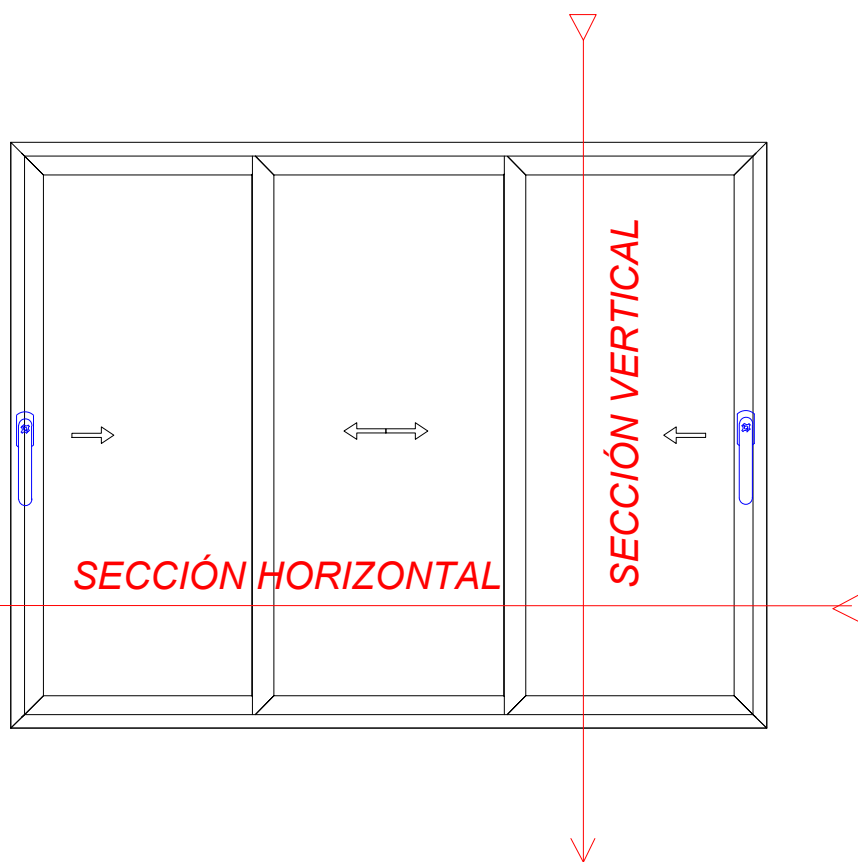
Carril 2. Móvil

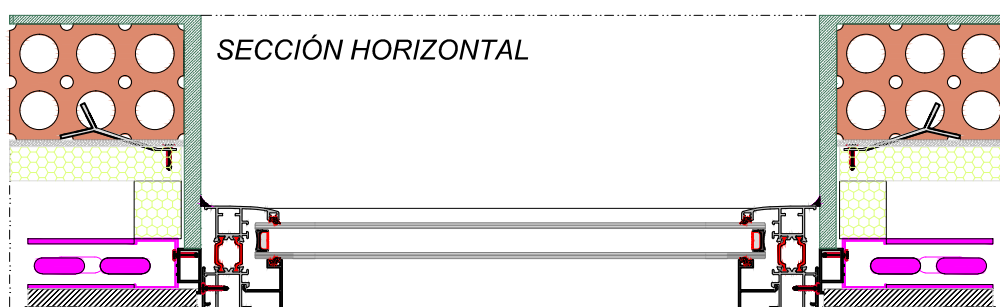
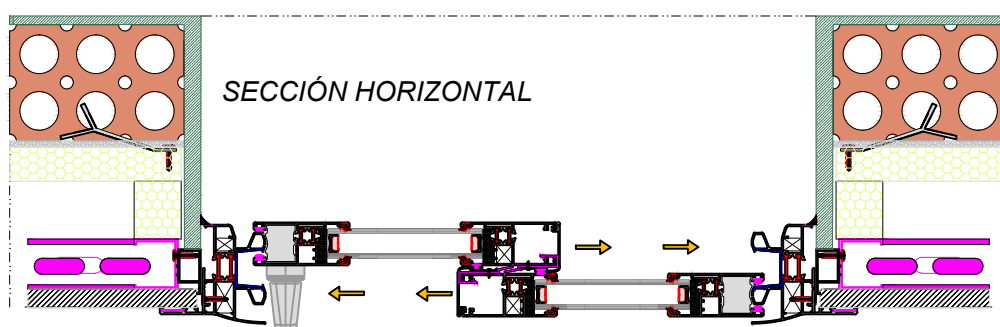
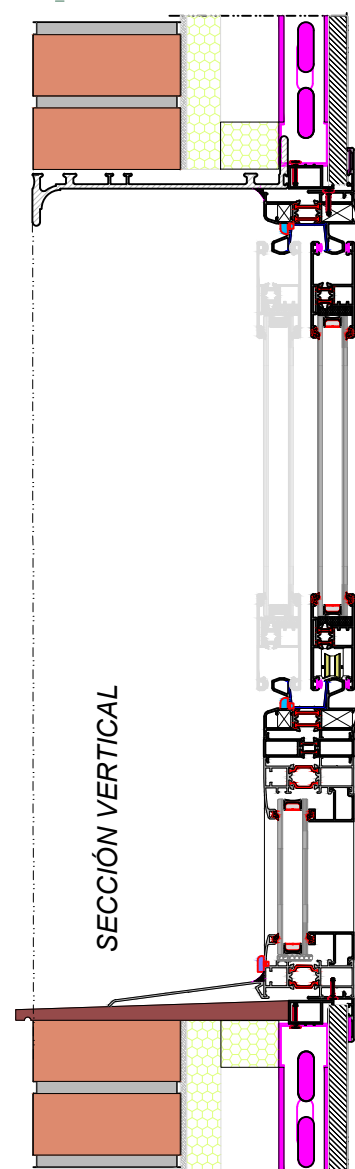
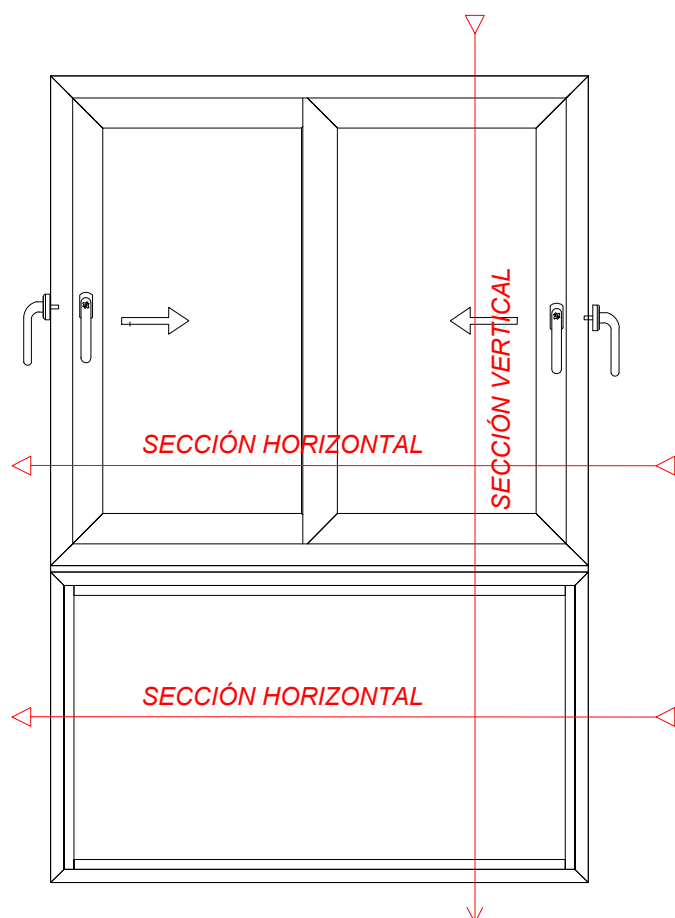
Carril 3. Cierre manivela 1 punto

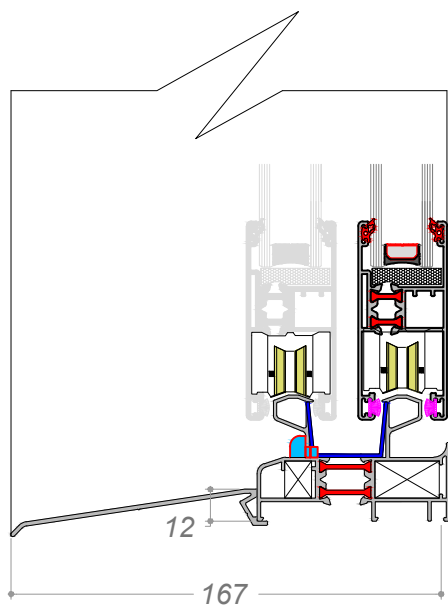
Color herraje Blanco

Climalit luna 4 mm /16/ luna 4 mm

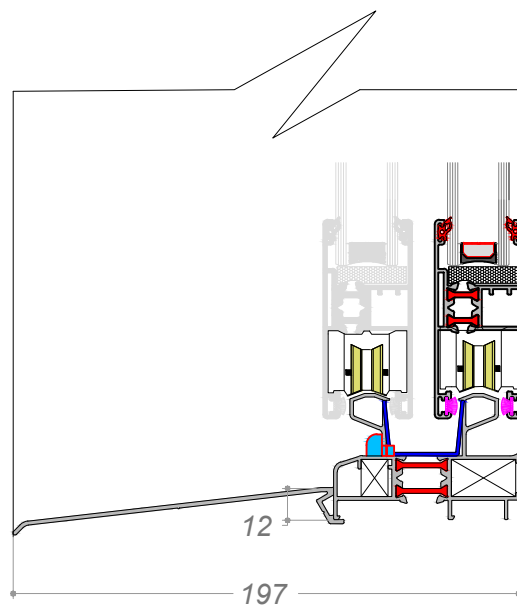
Montaje sobre premarco y estructura de carton-yeso.



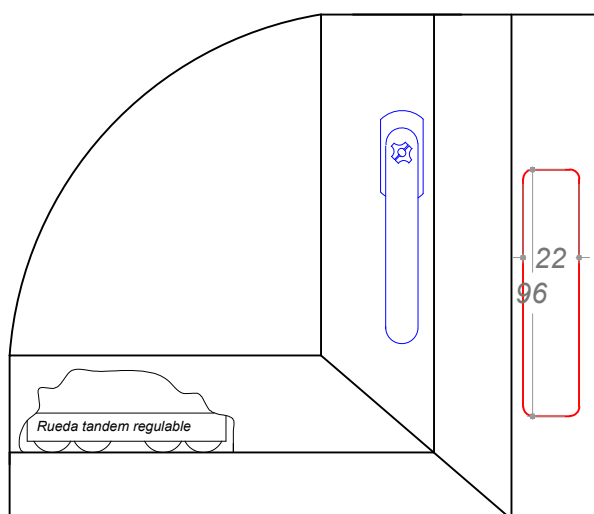




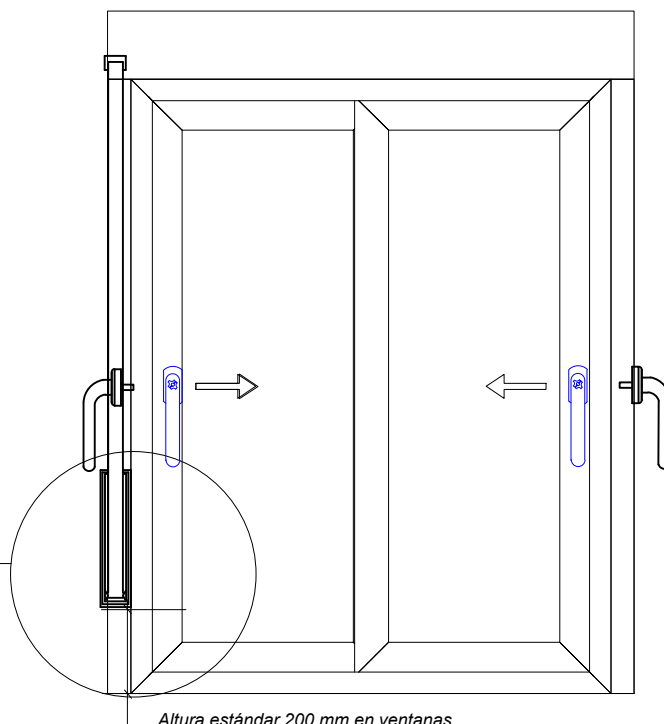
Ref: Vierteaguas aluminio 96 mm



Ref: Vierteaguas aluminio 125 mm

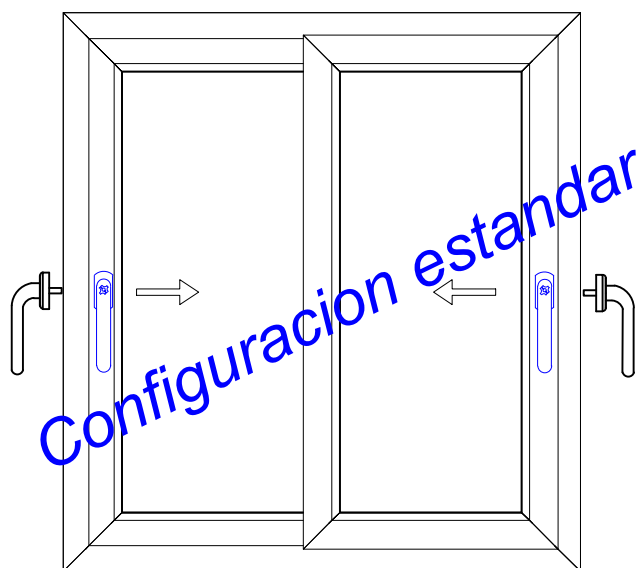


Situación recojedor

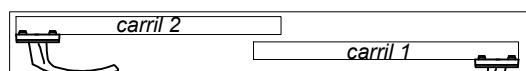


Altura estándar 200 mm en ventanas
Altura estándar 800 mm en puertas

Esquema 1

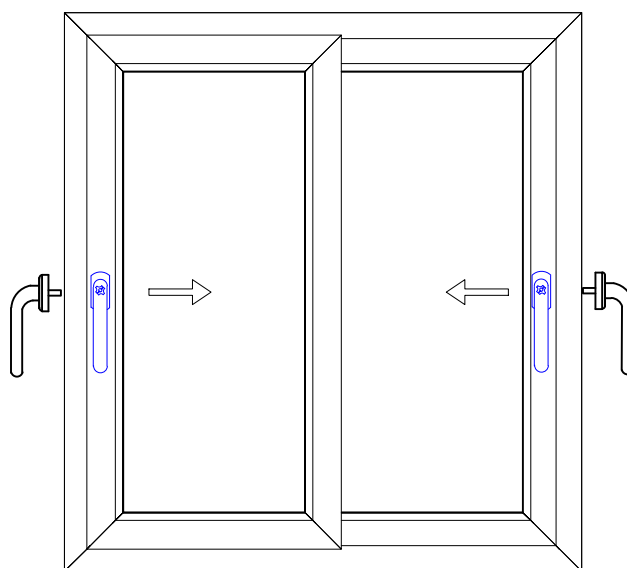


Exterior

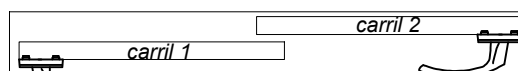


Interior

Esquema 2

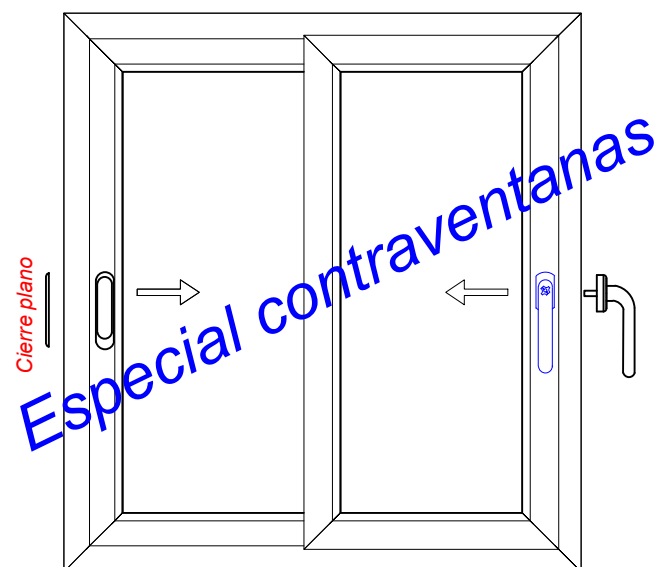


Exterior

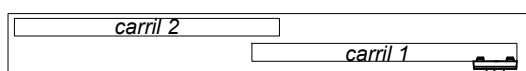


Interior

Esquema 3

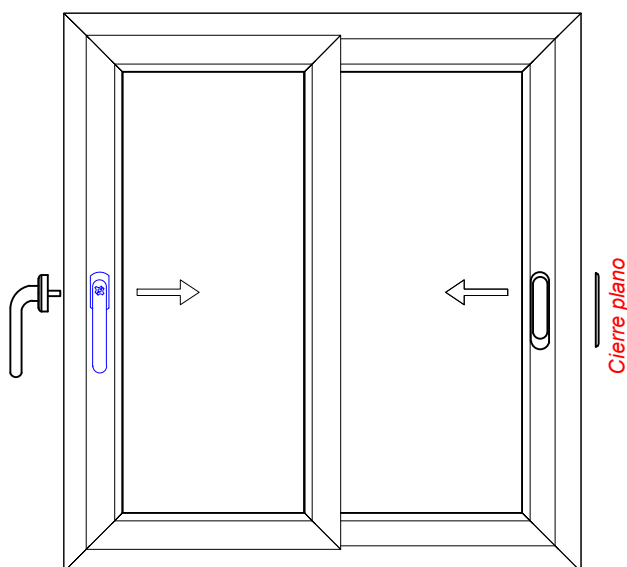


Exterior

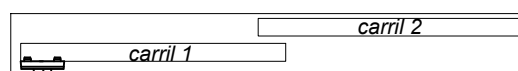


Interior

Esquema 4

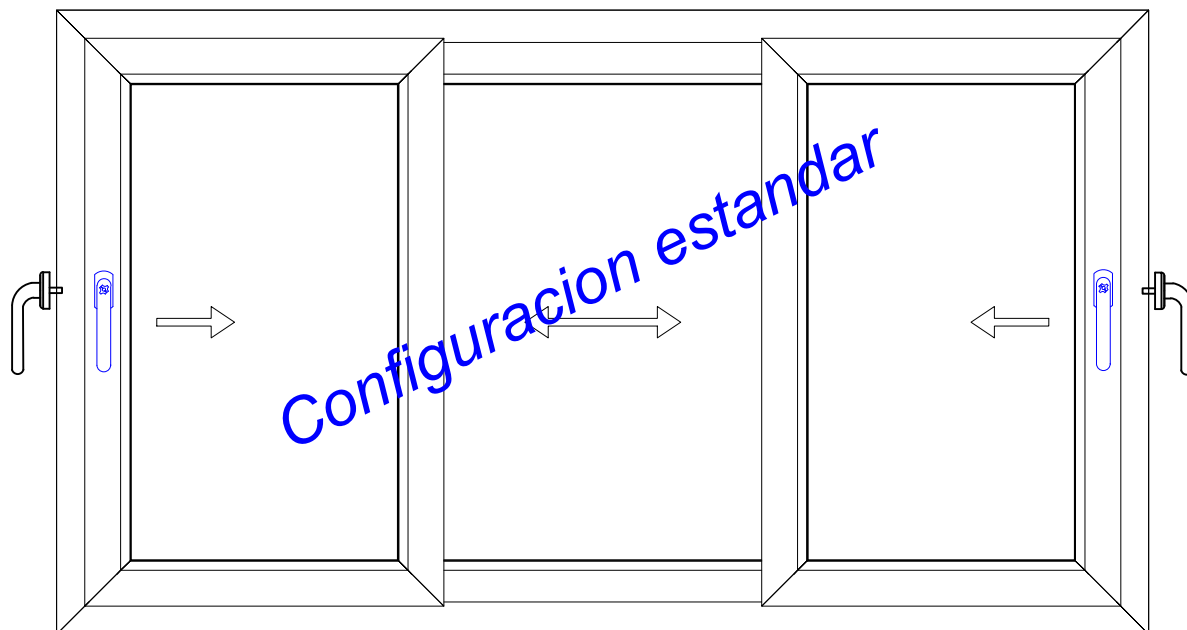


Exterior

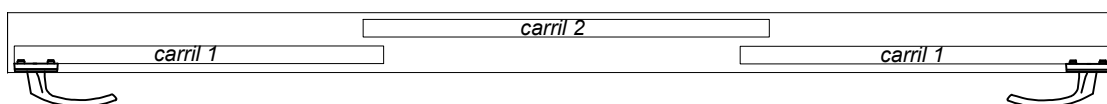


Interior

Esquema 5

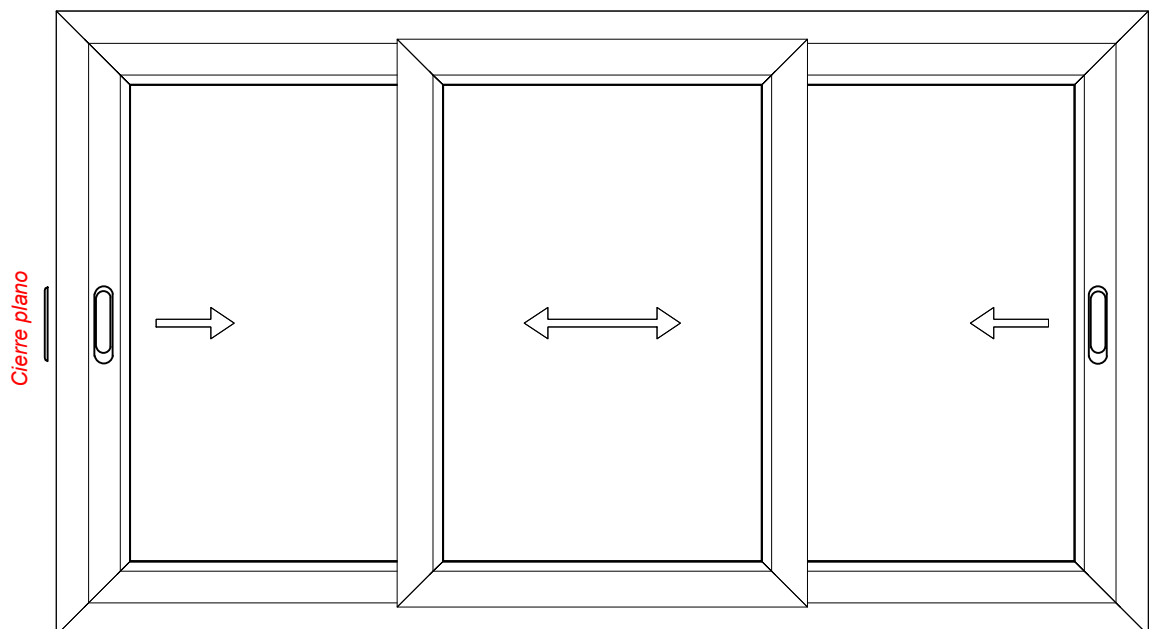


Exterior

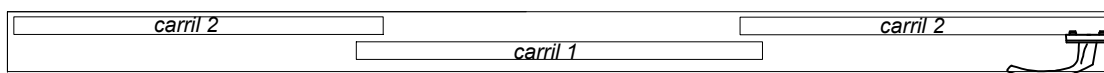


Interior

Esquema 6

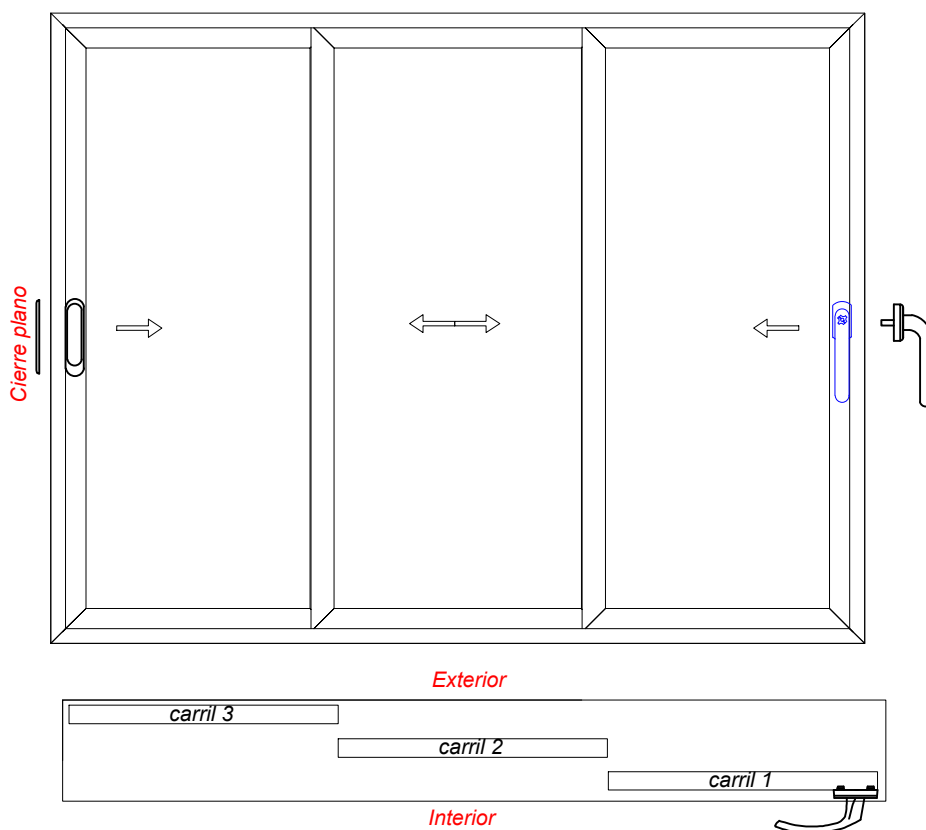


Exterior

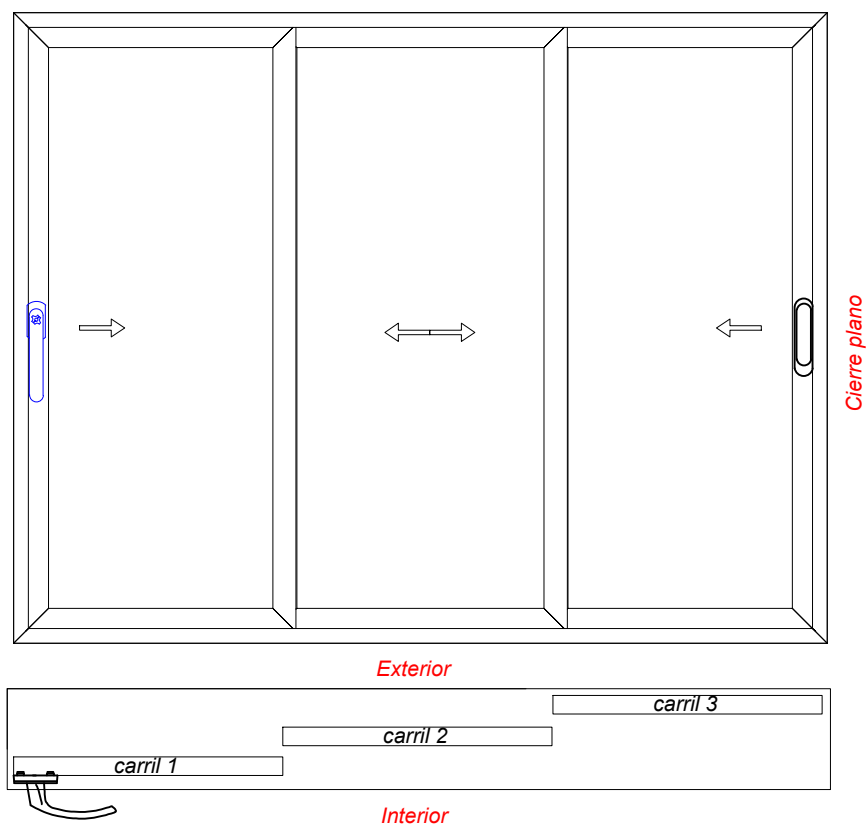


Interior

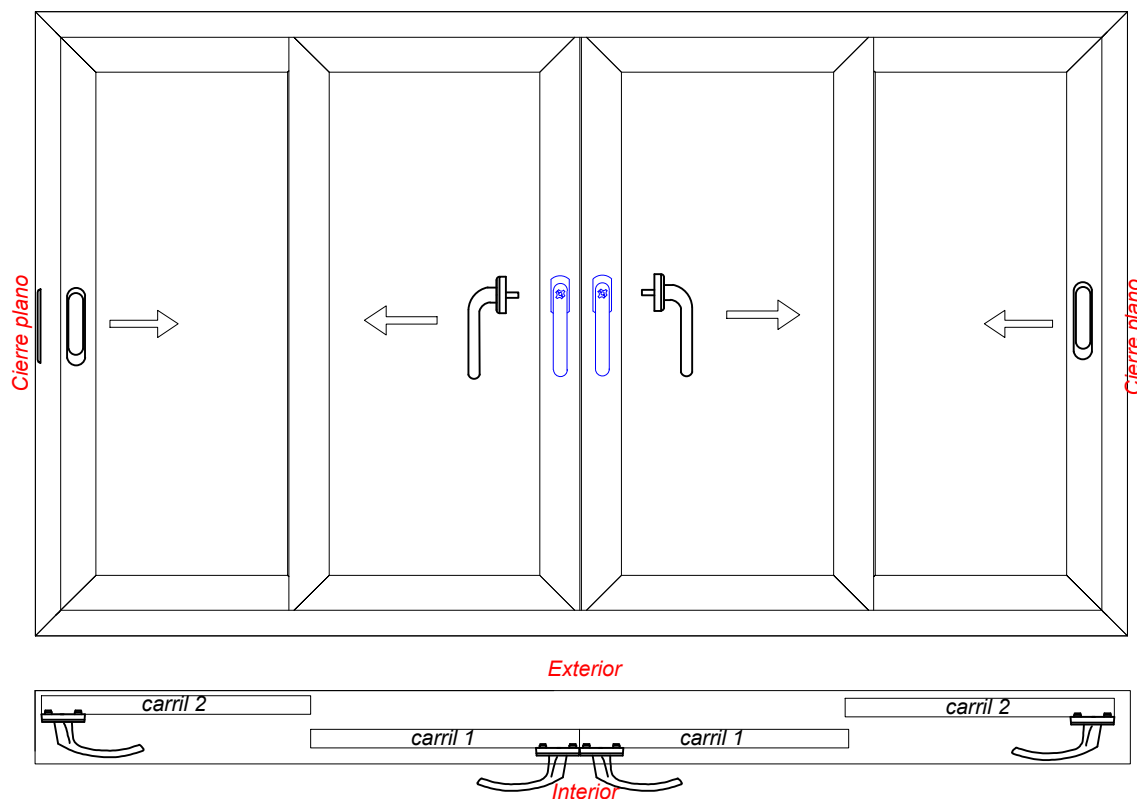
Esquema 7



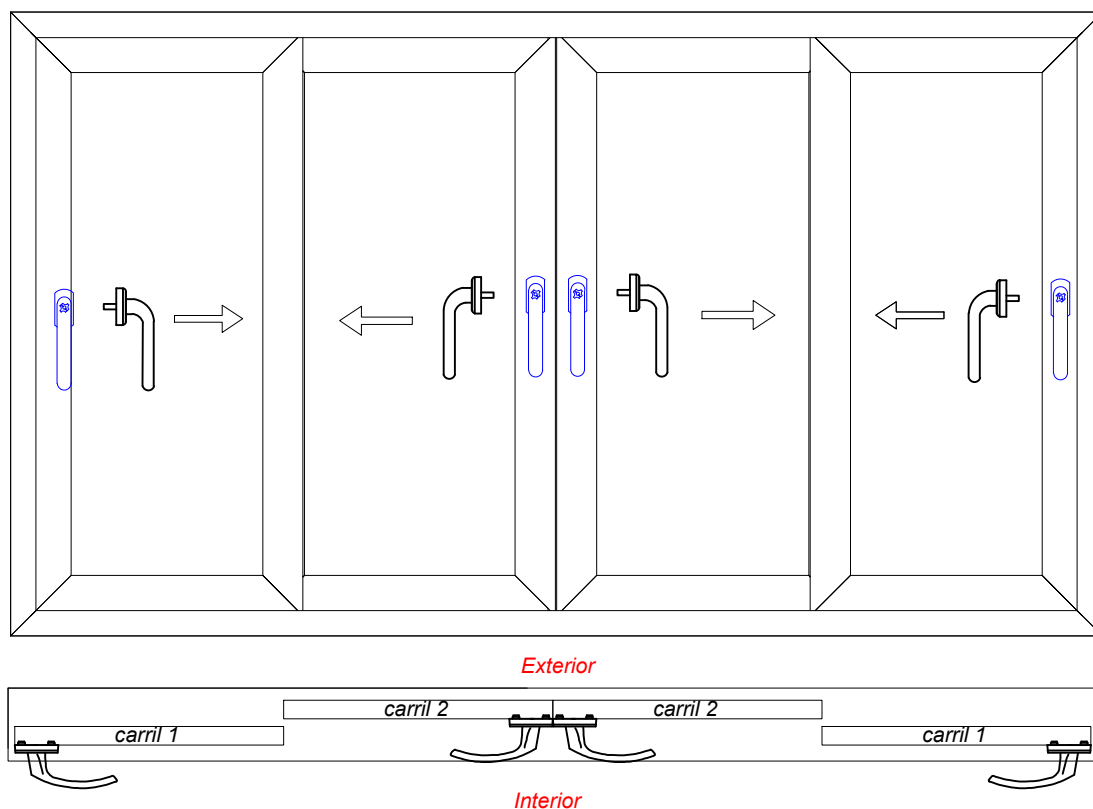
Esquema 8



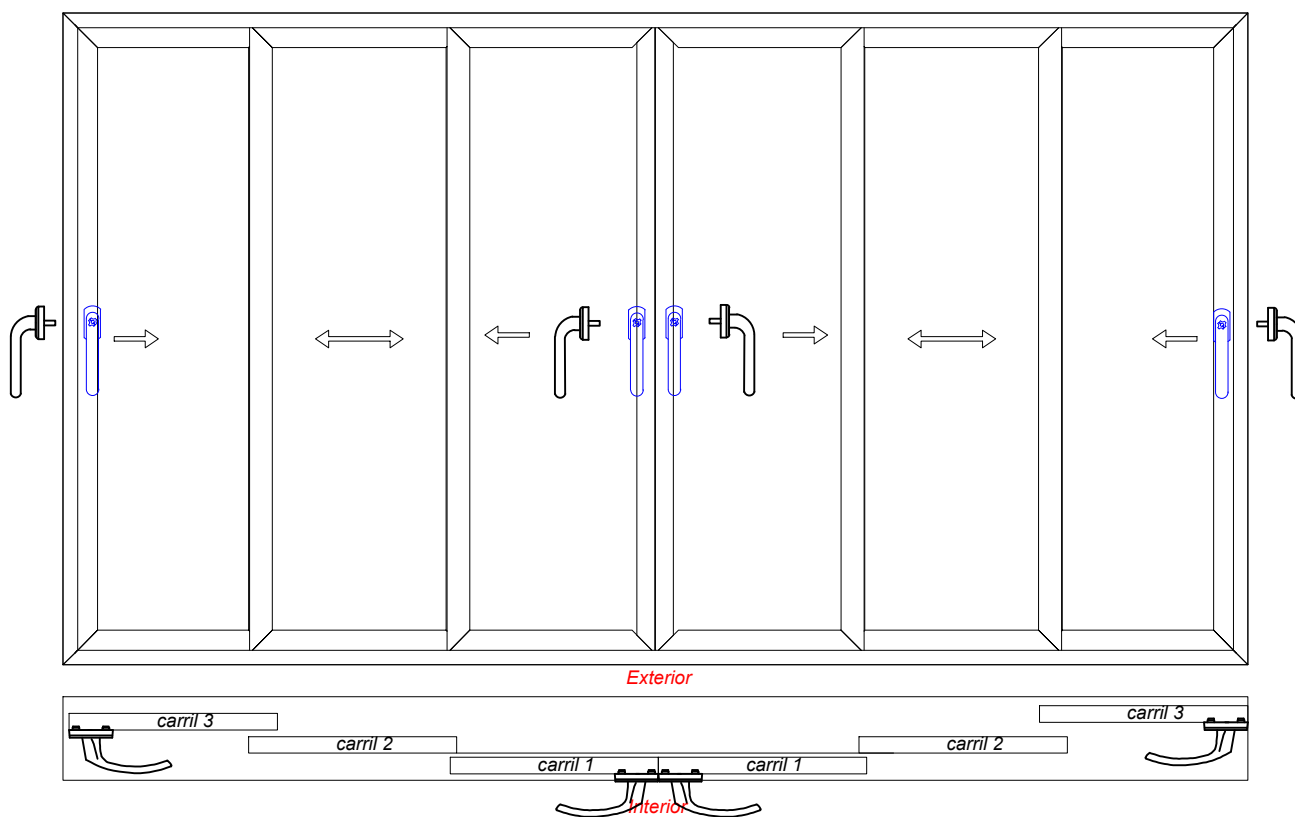
Esquema 9



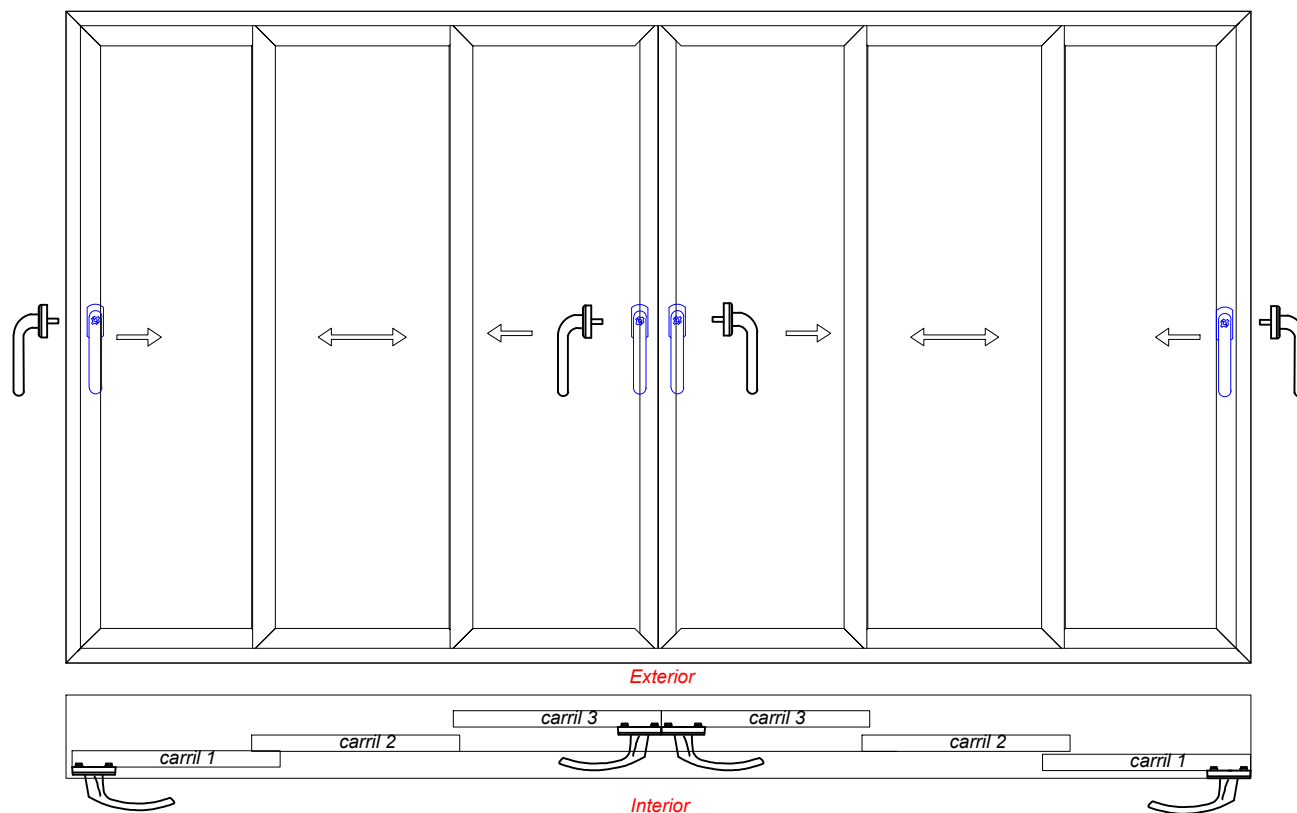
Esquema 10



Esquema 11



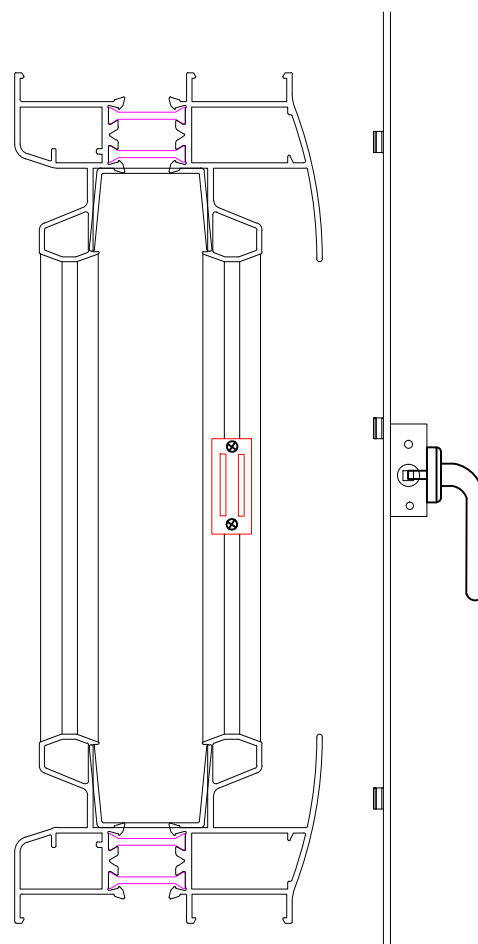
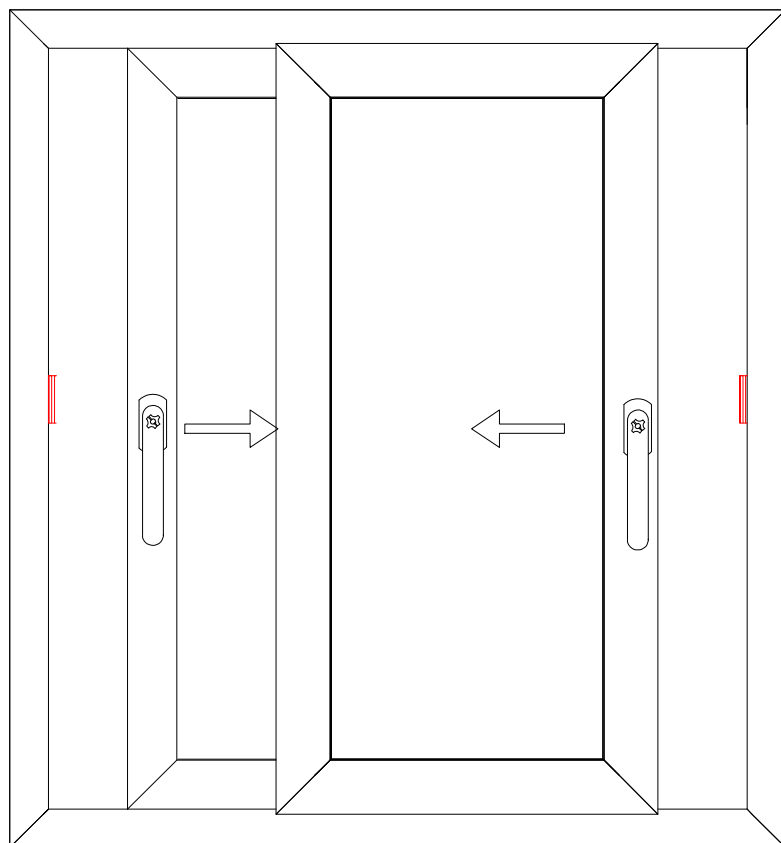
Esquema 12



Código: **C1. A - C2. A**

Carril 1 Mono-punto manivela

Carril 2 Mono-punto manivela

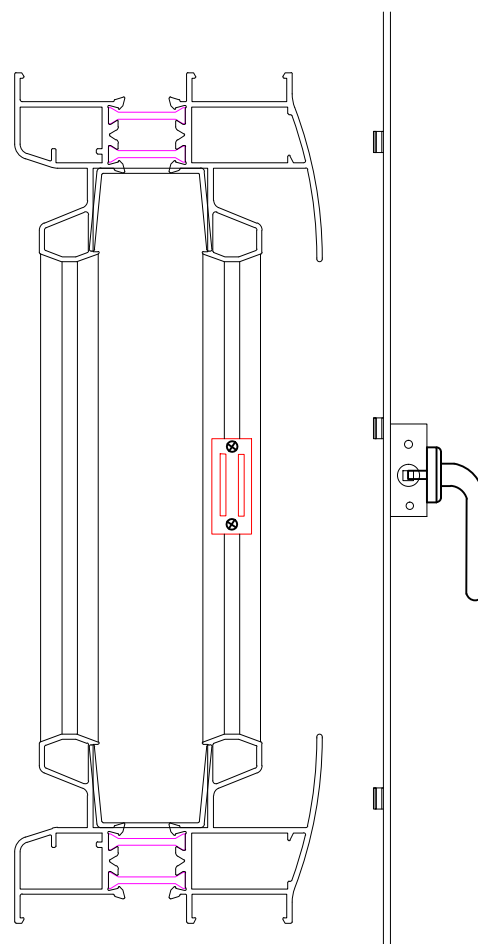
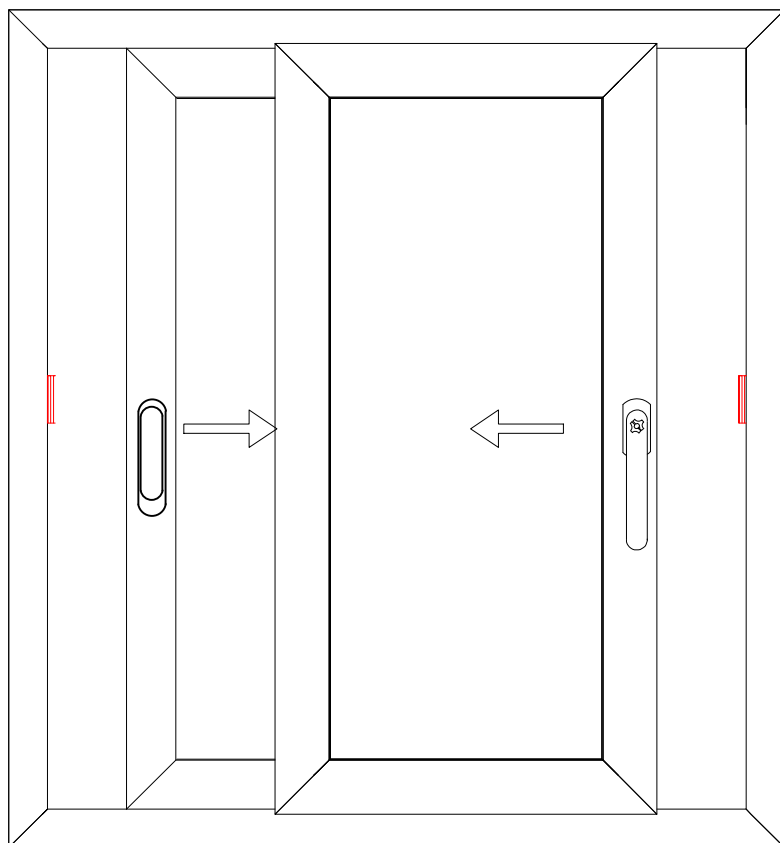


Configuración ESTANDAR
Esquema 1

Código: **C1. A - C2. B**

Carril 1 Mono-punto manivela

Carril 2 Mono-punto manivela oculta embutida

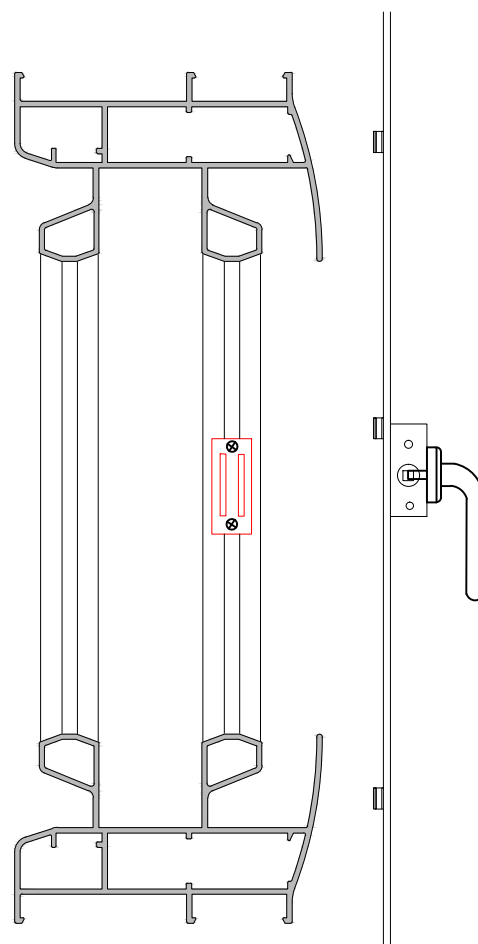
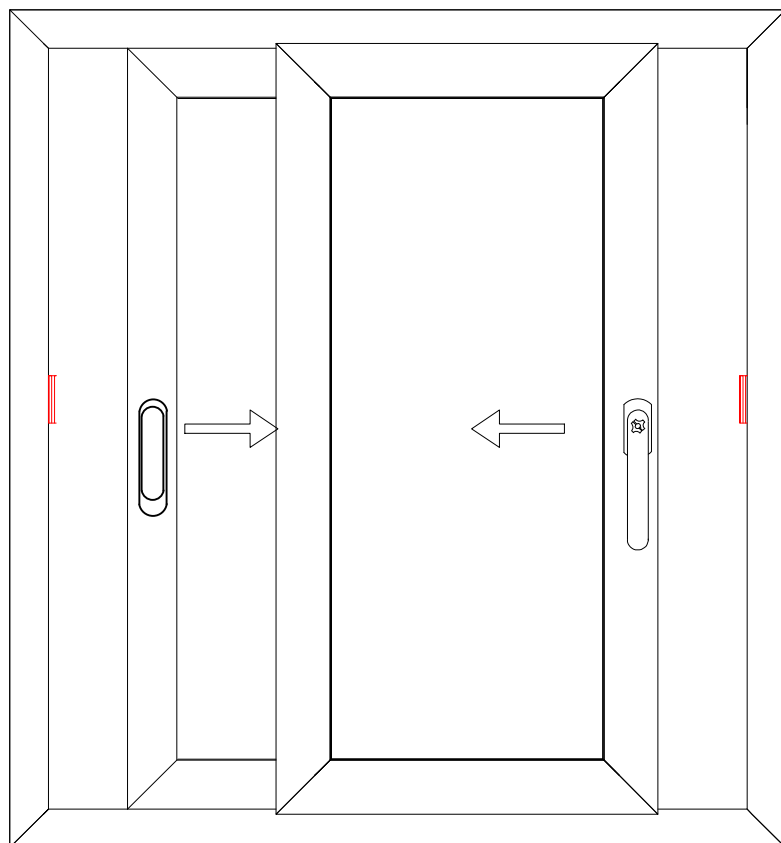


Configuración CONTRAVENTANAS RPT
Esquema 1

Código: **C1. A - C2. B**

Carril 1 Mono-punto manivela

Carril 2 Mono-punto manivela oculta embutida

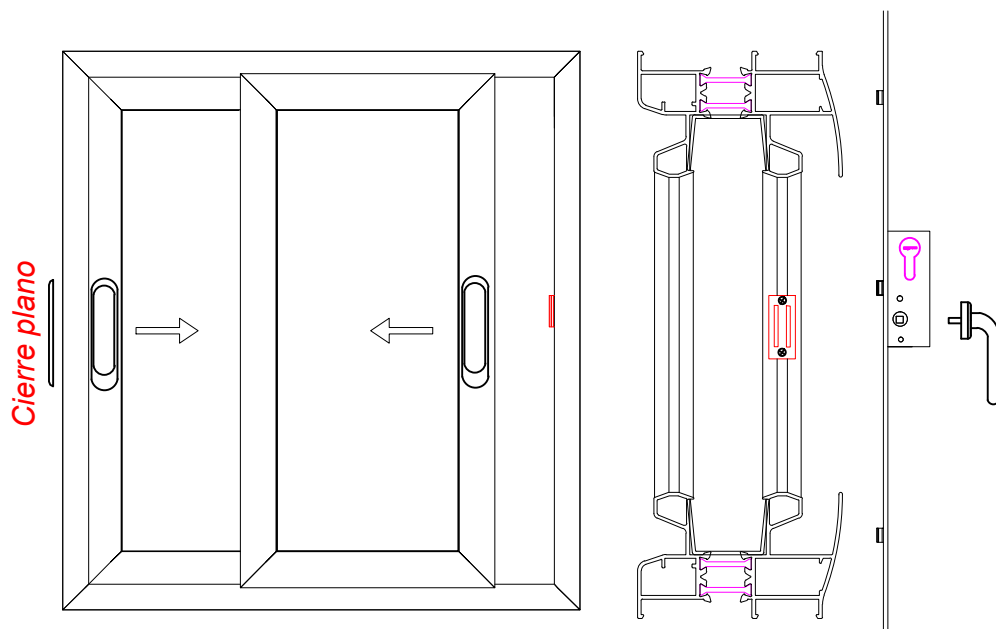


Configuración CONTRAVENTANAS
Esquema 1

Código: **C1. B - C2. B**

Carril 1 Mono-punto manivela oculta embutida

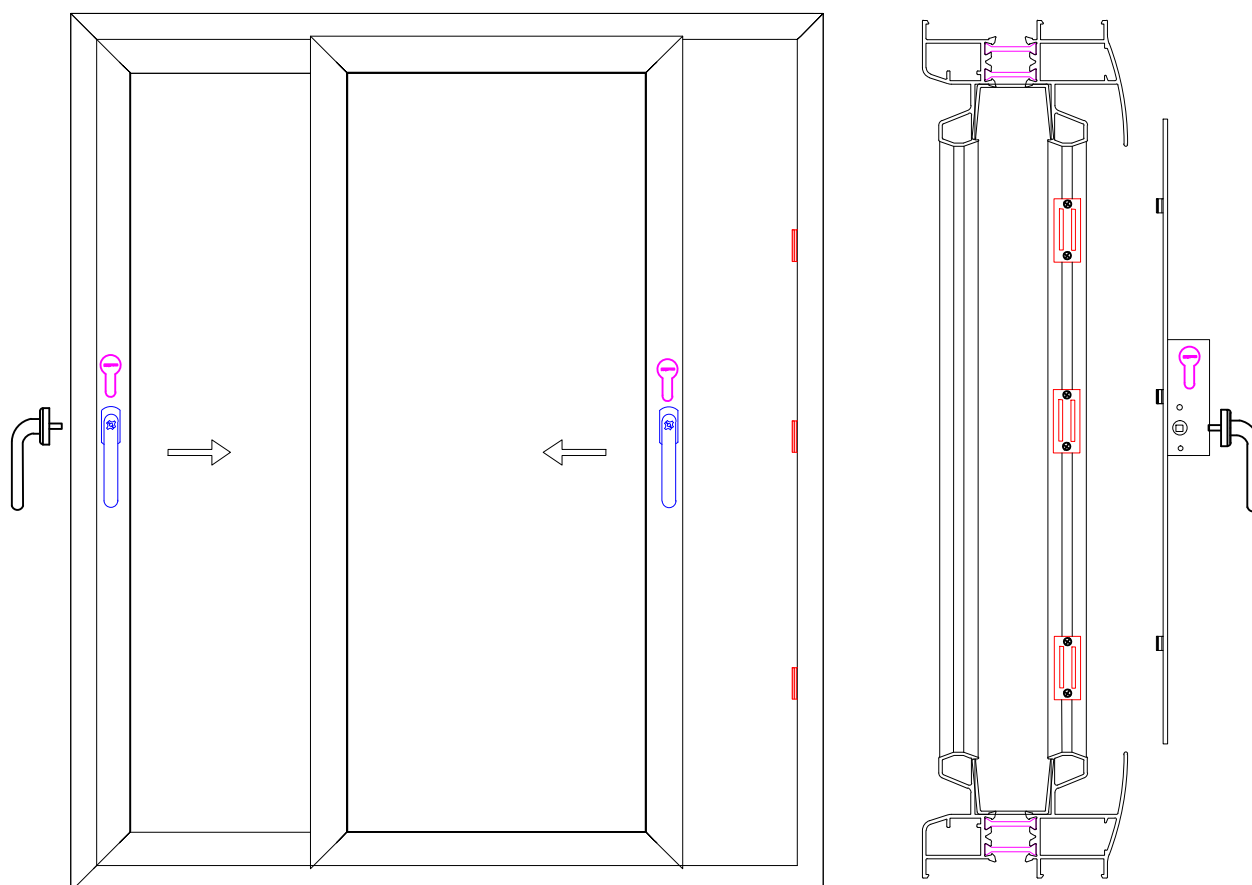
Carril 2 Mono-punto manivela oculta embutida



Código: **C1. E - C2. E**

Carril 1 Multi-punto cerradura manivela con bombillo

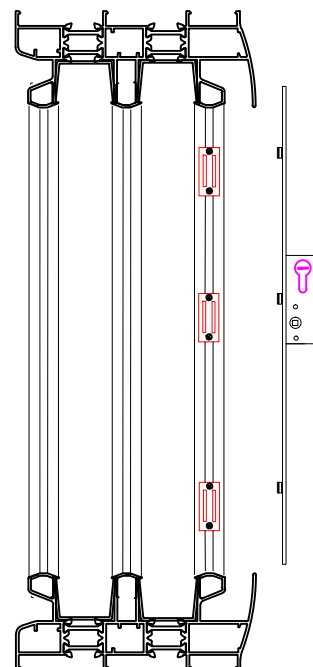
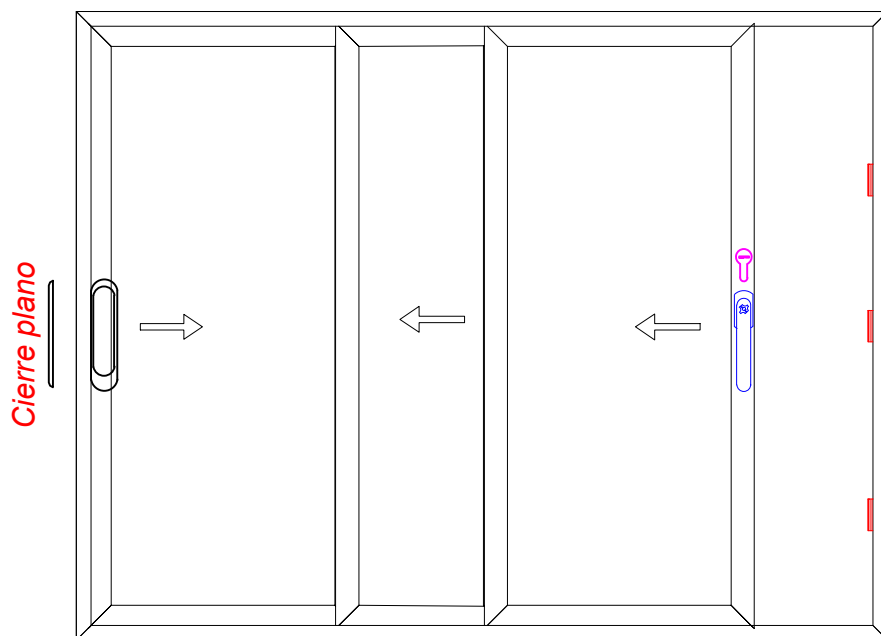
Carril 1 Multi-punto cerradura manivela con bombillo



Código: **C1. E - C2. D**

Carril 1 Multi-punto cerradura con bombillo manivela

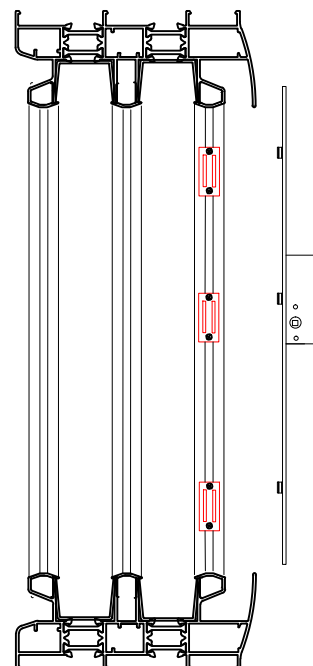
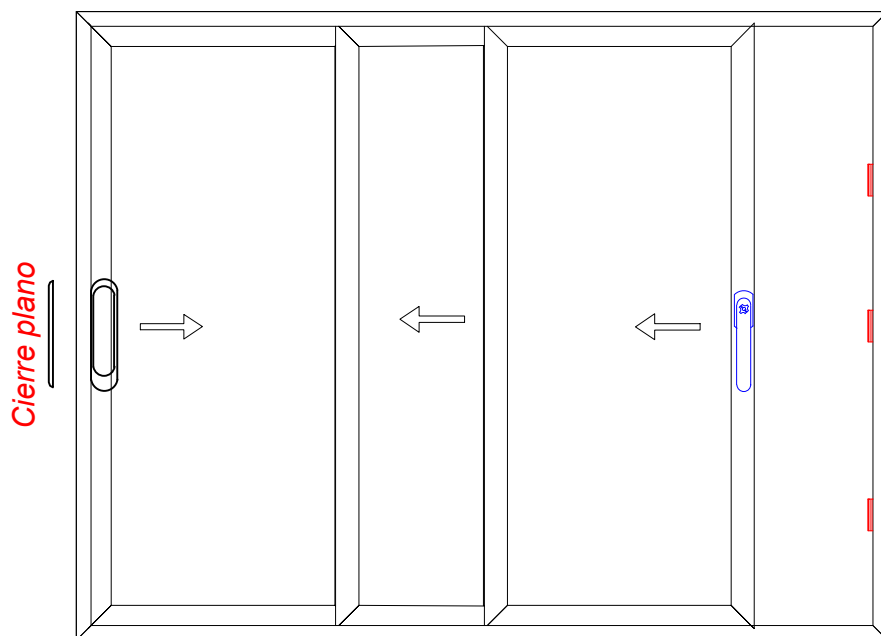
Carril 2 Multi-punto manivela oculta embutida



Código: **C1. C - C2. D**

Carril 1 Multi-punto manivela

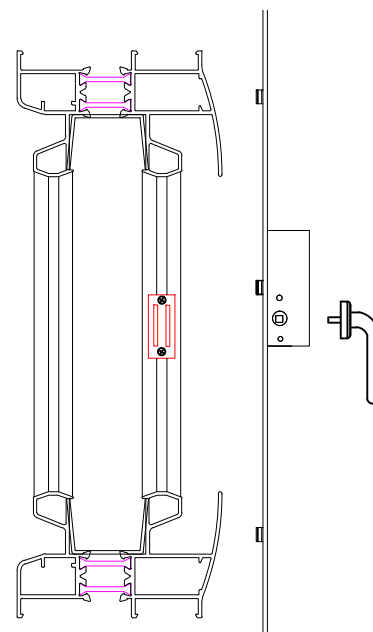
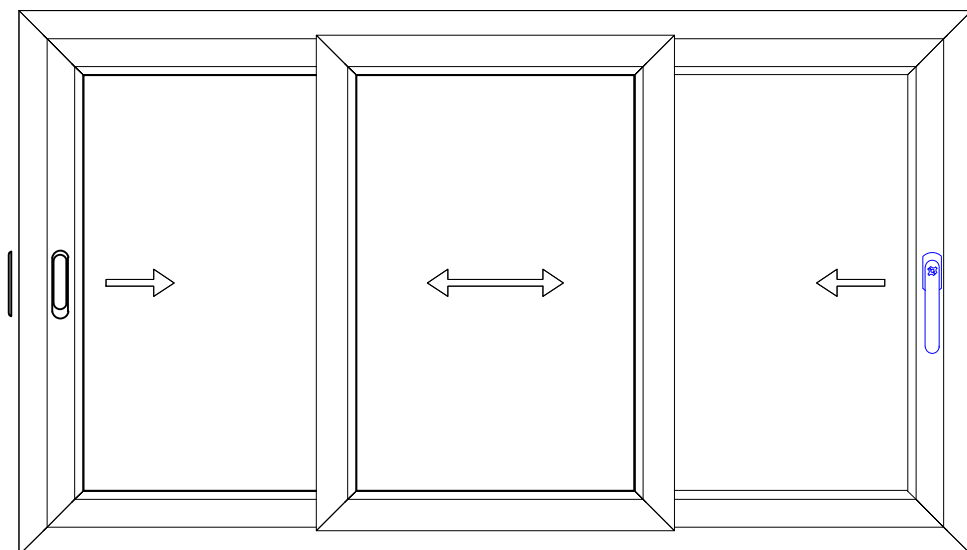
Carril 2 Multi-punto manivela oculta embutida



Código: **C1. A - C2. C**

Carril 1 Mono-punto manivela

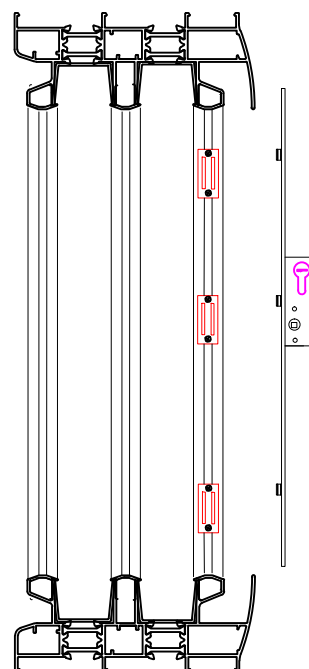
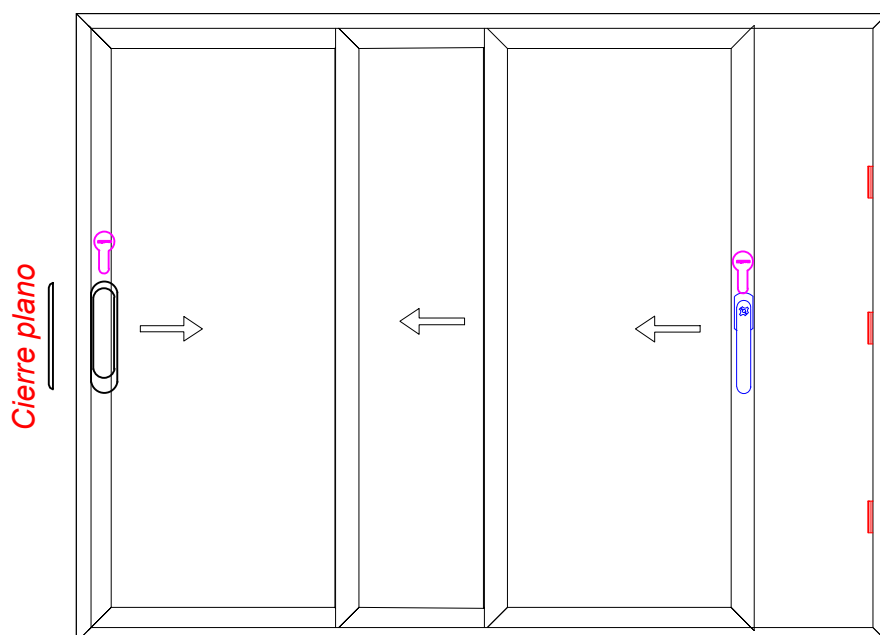
Carril 2 Mono-punto manivela oculta embutida



Código: **C1. E - C2. E**

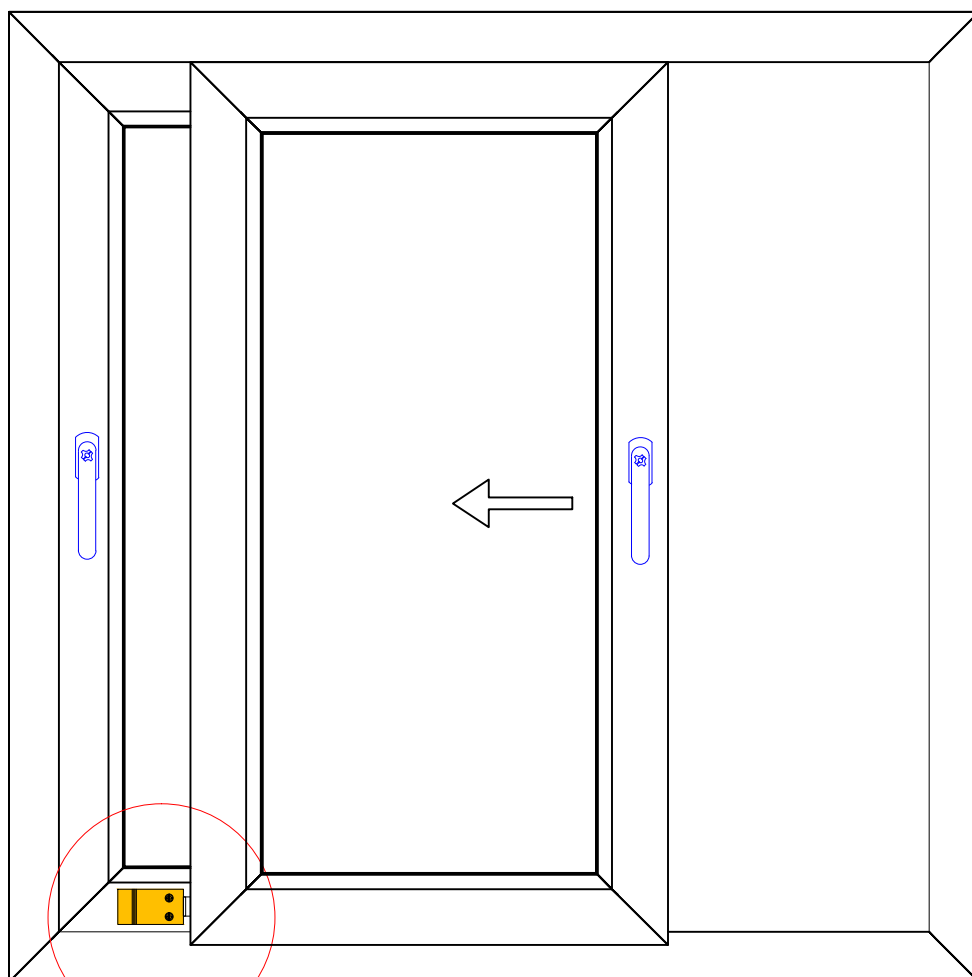
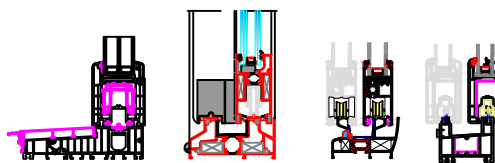
Carril 1 Multi-punto cerradura con bombillo manivela

Carril 2 Multi-punto cerradura con bombillo manivela

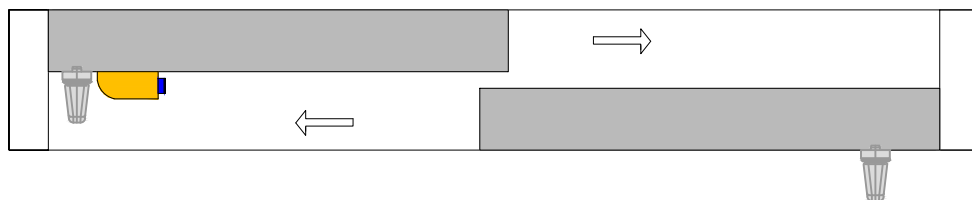


Series aplicables ;

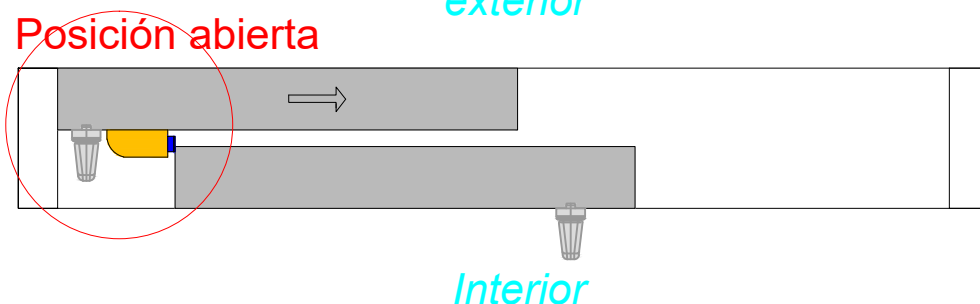
- Venakal Elevable Pvc
- Venakal Elevable Rpt
- Venakal CPT-70 RPT
- Venakal Pvc



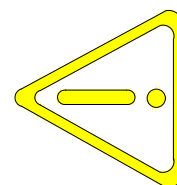
Posición cerrada



Posición abierta



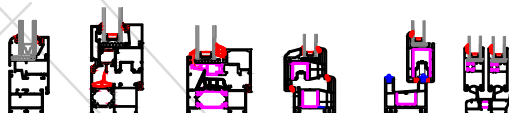
Configuración
No estándar



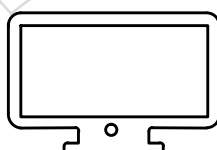


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central@aluminiosamar.com



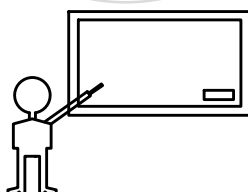
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