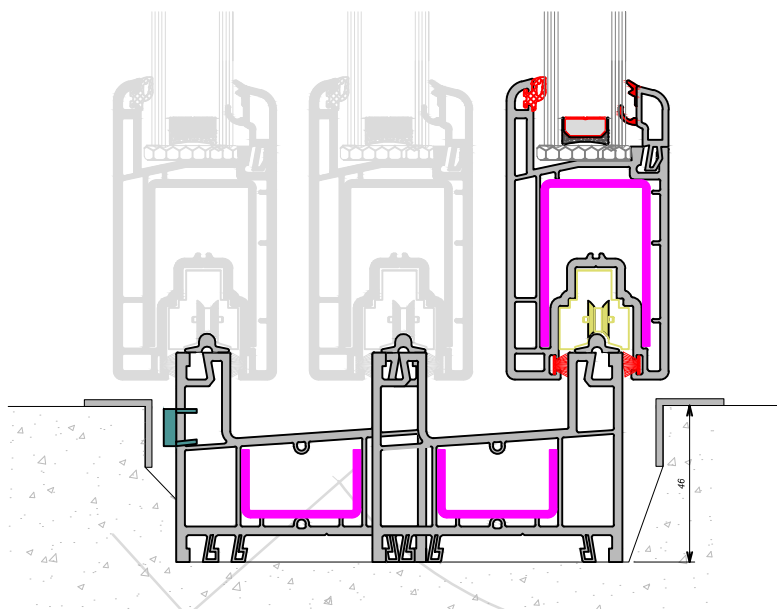
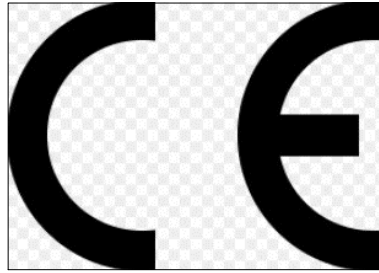
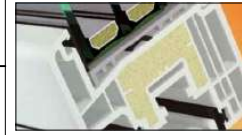




Edición profesional

istema Venakal® Corredera PVC 74



Laboratorio
Peticiónario

Instituto IFT ROSENHEIM
Gealan. Gmbh

Material
Corte de Perfiles
Mecanizados
Ensamblado
Colocación Herraje
Extrusor perfil
Sección marco
Nº de cámaras
Nombre serie
Fabricante Herraje

PVC
Mediante control numérico
Mediante control numérico
Mediante control numérico
Mediante banco de herraje automático
Gealan
74 mm
6 cámaras
Serie SQ-8000
Wink Haus

Nivel de seguridad

Vk1-Vk2 (según herraje empleado)

Permeabilidad al aire

CLASE 2

Estanqueidad al agua

CLASE 3A

Resistencia a la carga de viento

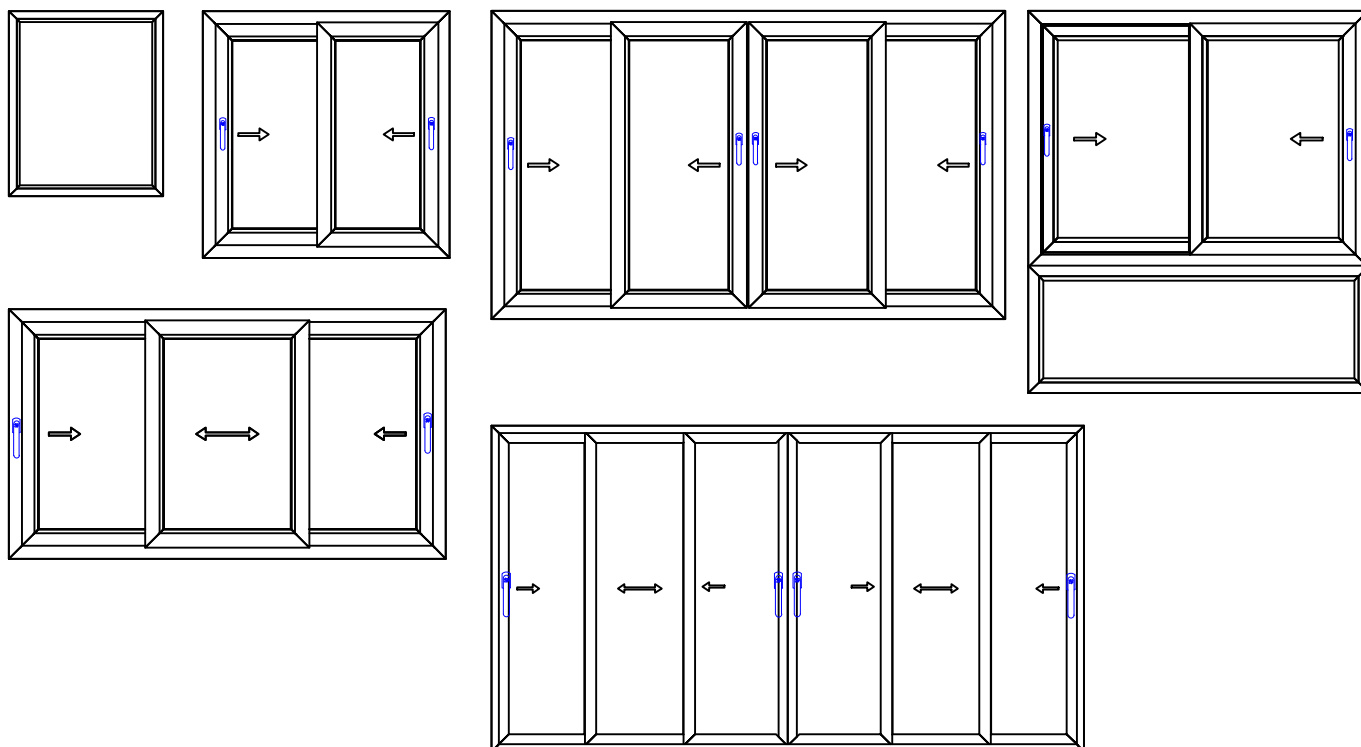
C2/B2

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

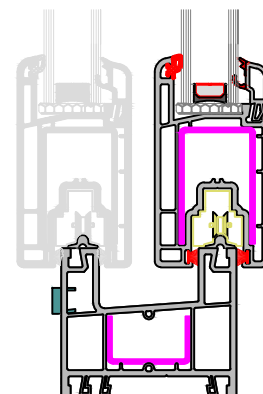
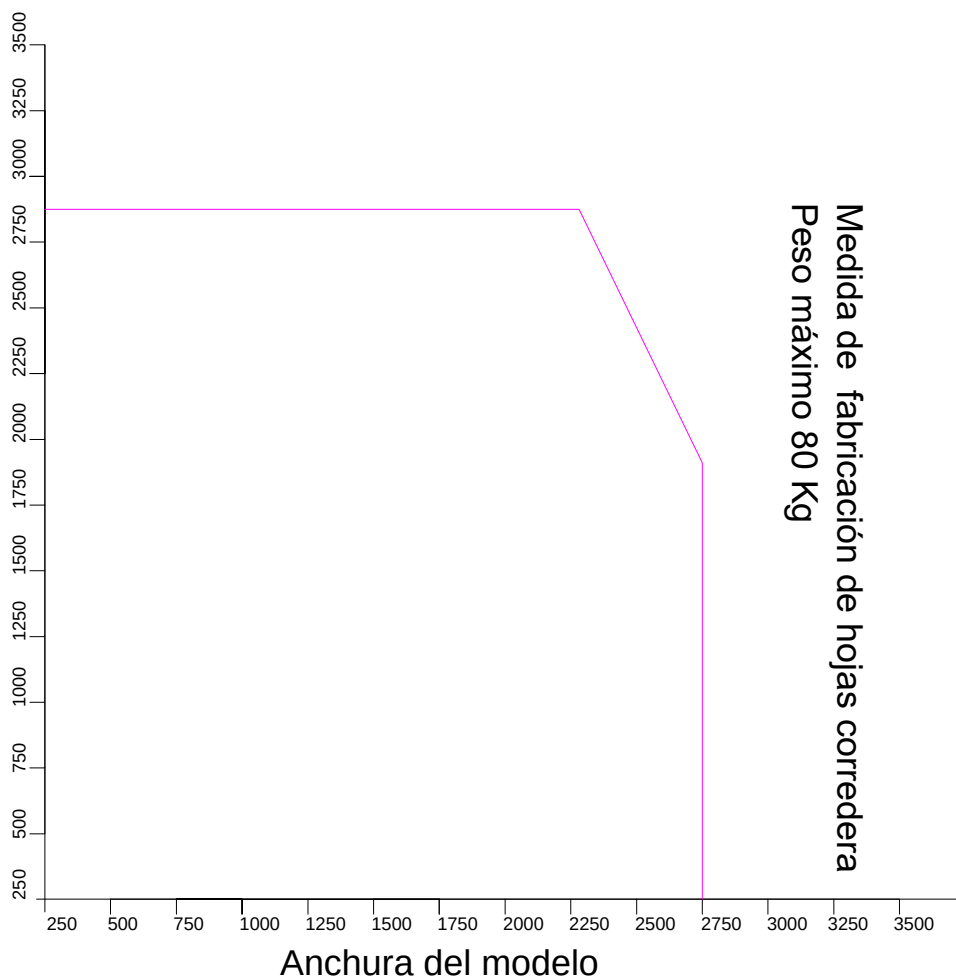
Rw (C;Ctr) 34 (-1;-3) dB

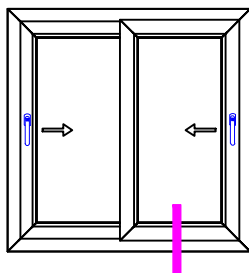
Coeficiente Trasmisión Térmica

Uf=1.6 W/(m2-k)



Altura modelo

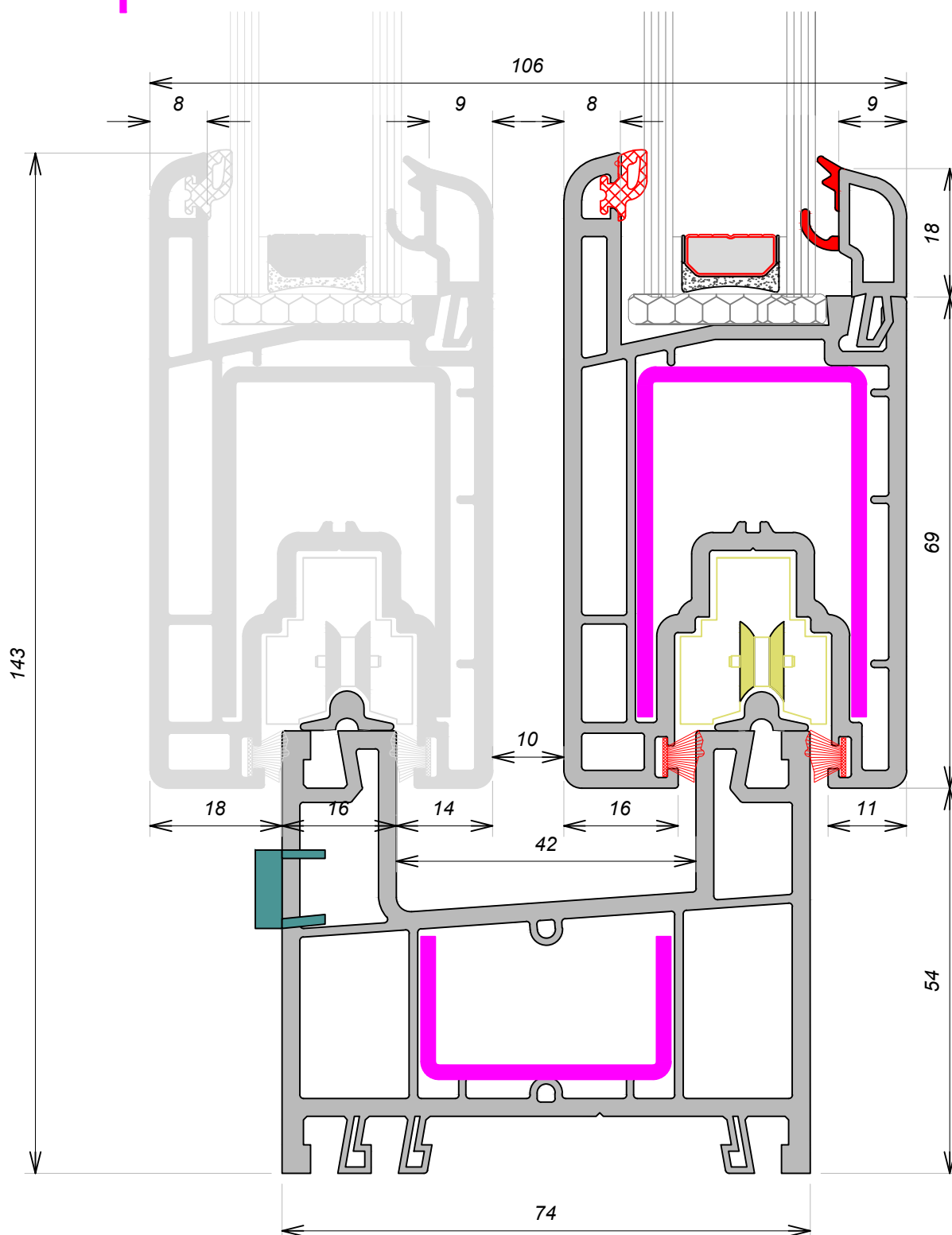


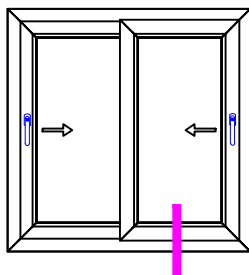


Hoja Puerta

Configuración estandar

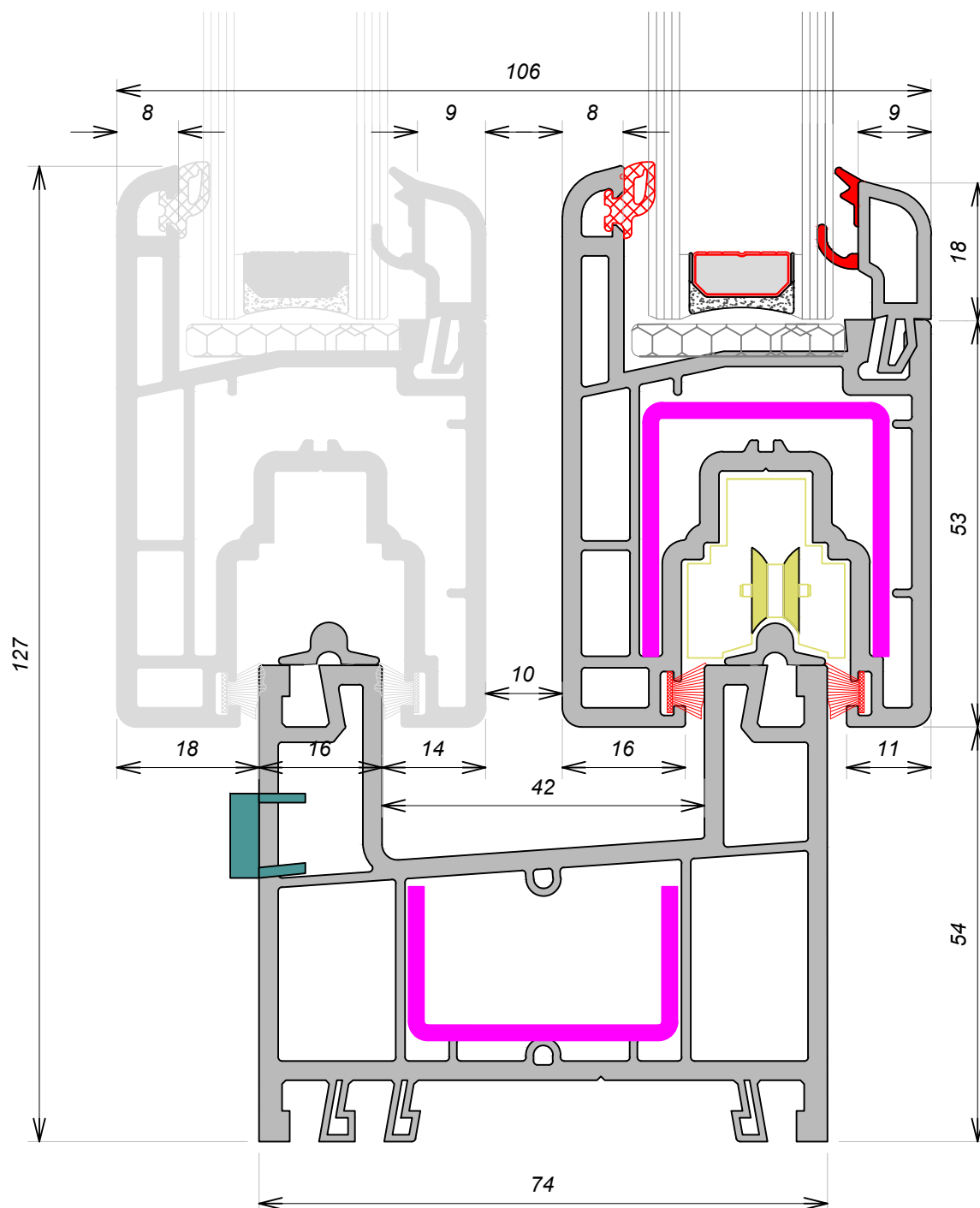
Serie Venakal ® Corredera Pvc
Perfil Marco-Hoja
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección inferior Ventana
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm

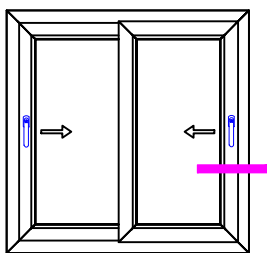




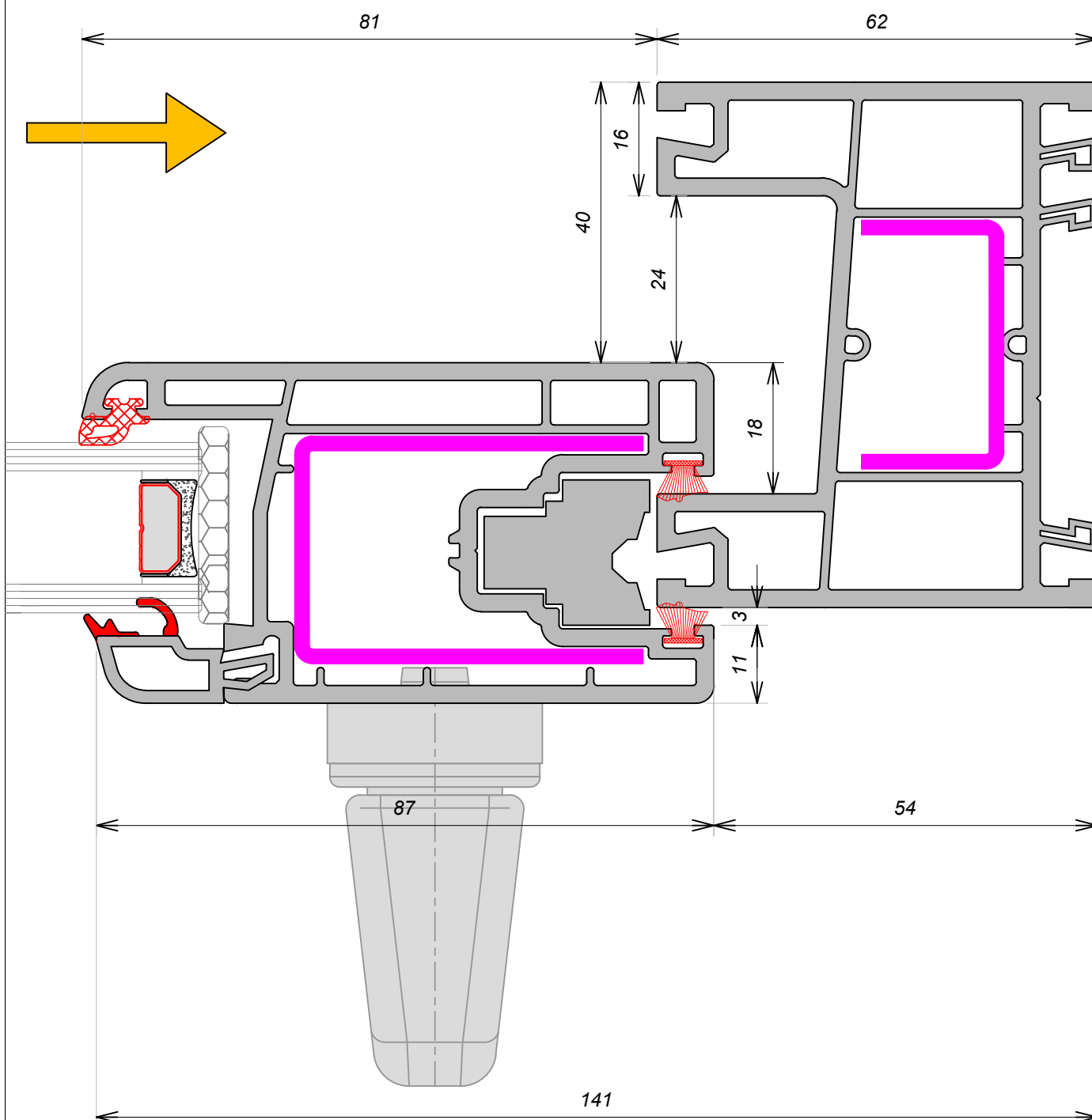
Hoja ventana Pedido Minimo

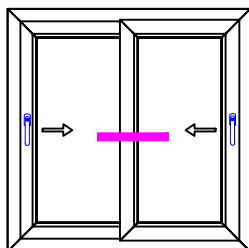
Serie	Venakal ® Corredera Pvc
Perfil	Marco-Hoja Ventana Minima
Espesor	Espesor medio 4 mm
N° Cámaras	Marco 3 mm / Hoja 2 mm
Ubicación	Sección inferior Ventana
Refuerzo M	Acero galvanizado espesor 2-4mm
Refuerzo H	Acero galvanizado espesor 2-4mm
Vidrio	Espesor 24 mm



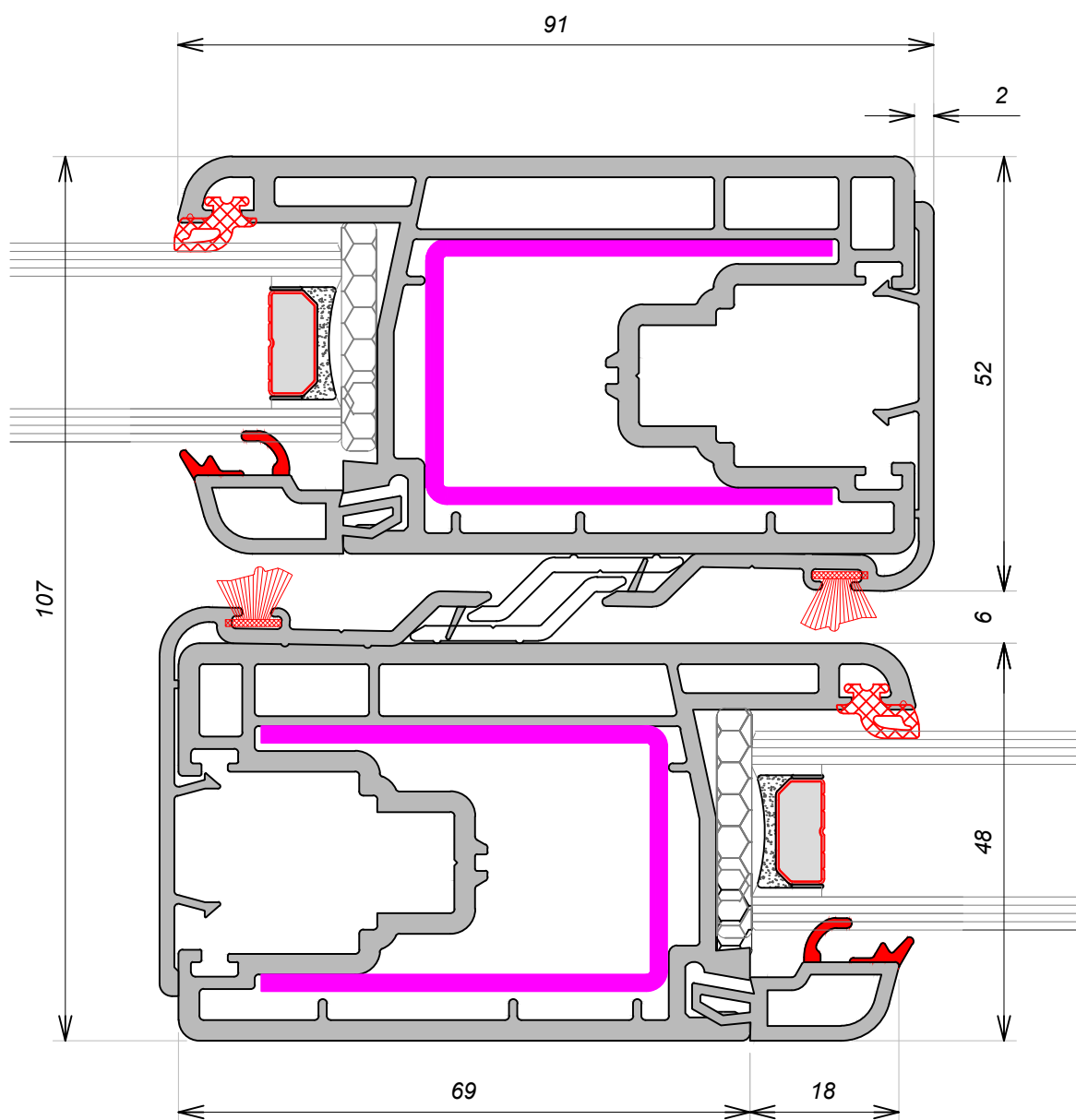


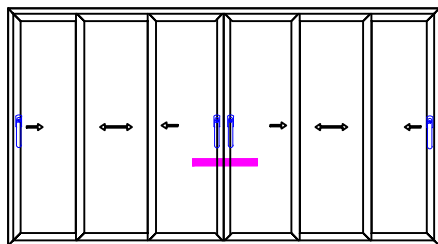
Serie Venakal ® Corredera Pvc
Perfil Marco-Hoja
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección lateral Ventana
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm



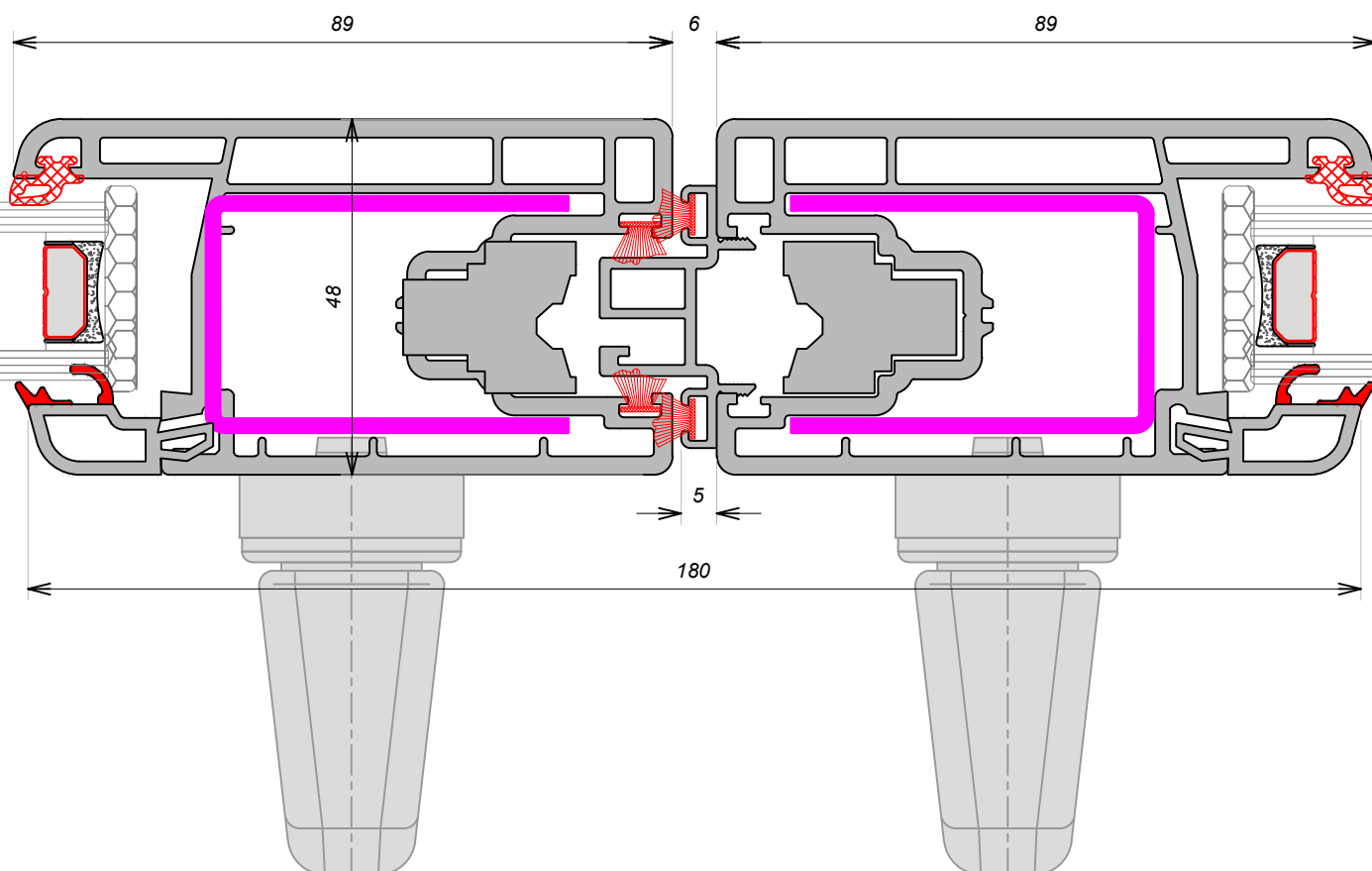


Serie Venakal ® Corredera Pvc
Perfil Hoja central
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección central Ventana 2 H
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm

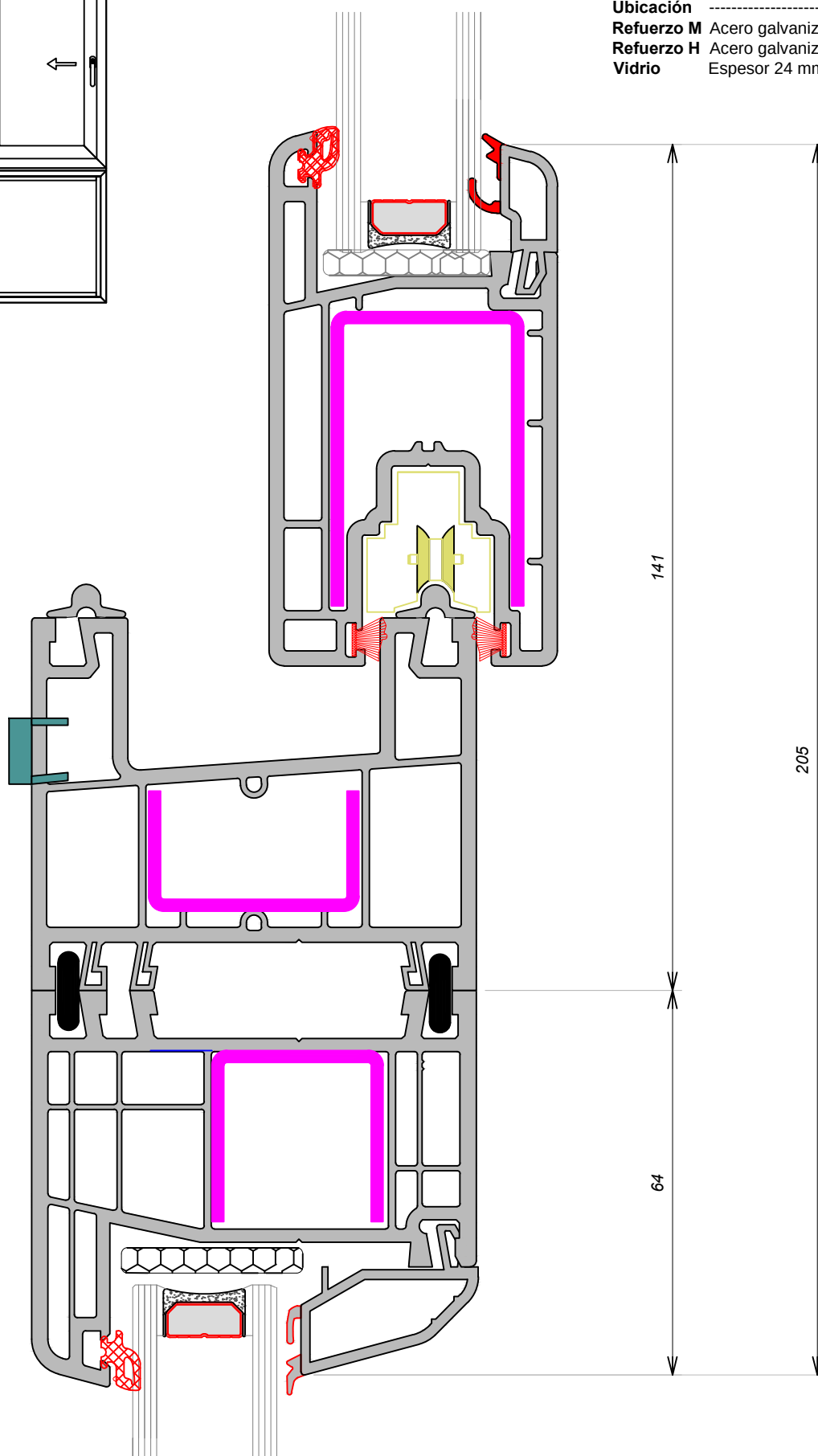
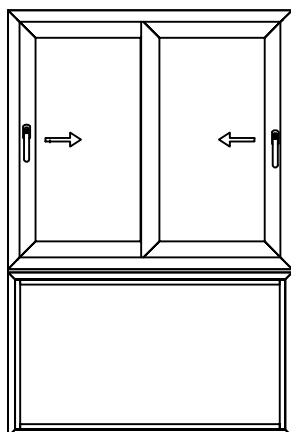


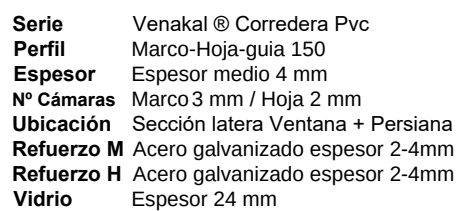


Serie Venakal ® Corredera Pvc
Perfil Hoja central ventana 4 hojas
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección central Ventana 4 H
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm



Serie Venakal ® Corredera Pvc
Perfil Nuedo central Corredera-fijo
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación -----
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm





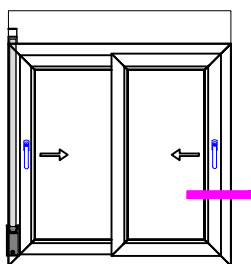
Technical drawing of a mechanical assembly, likely a pump or motor housing, showing a cross-section and a top view. The drawing includes dimensions and a highlighted path.

Dimensions:

- Overall width: 53
- Overall height: 60
- Internal width (top right): 41
- Internal height (top right): 10
- Internal width (bottom right): 25
- Internal height (bottom right): 15
- Internal width (bottom left): 16
- Internal height (bottom left): 24
- Internal width (top left): 4
- Internal height (top left): 45
- Internal width (bottom left): 39
- Internal height (bottom left): 41

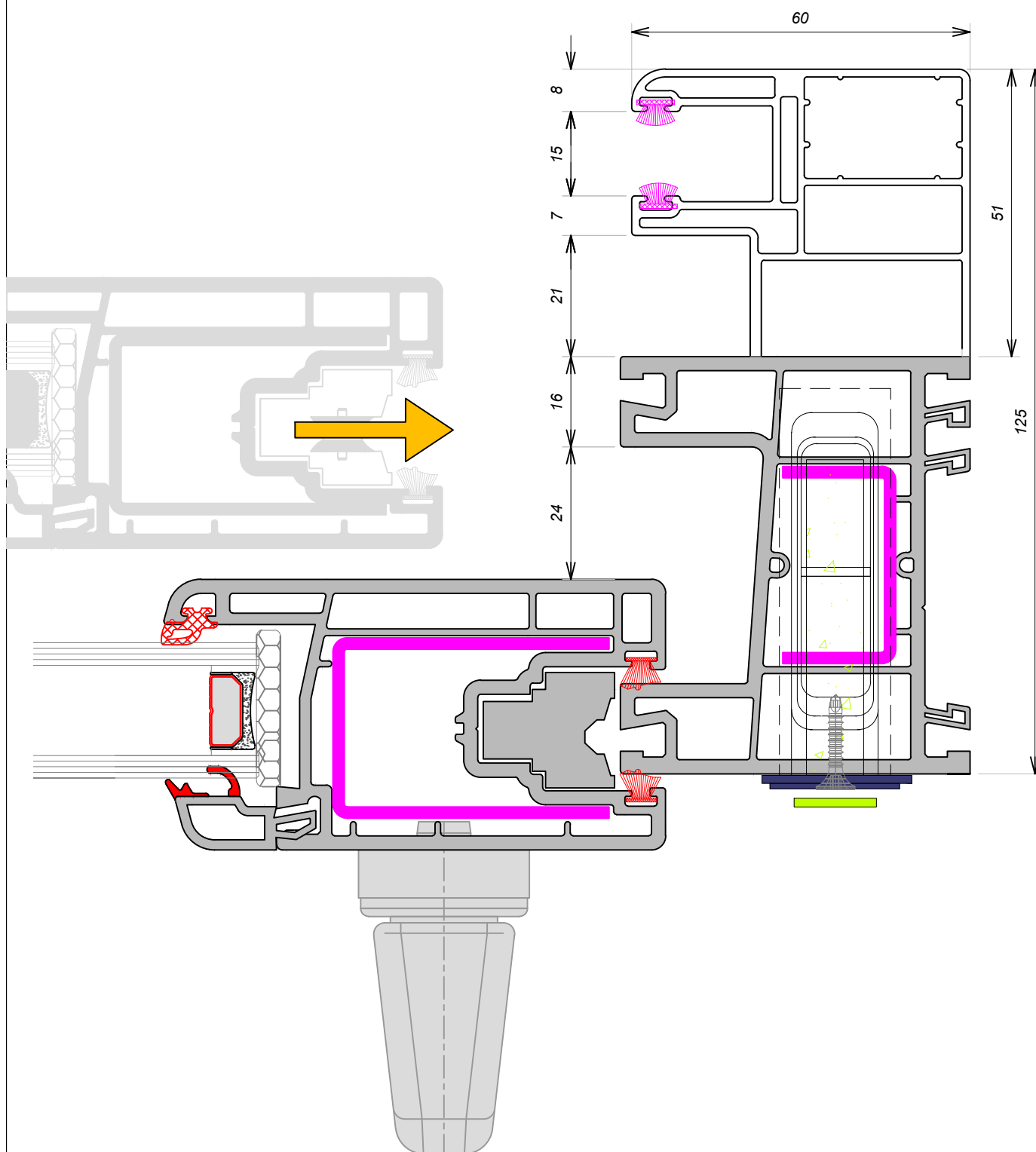
Highlighted Path:

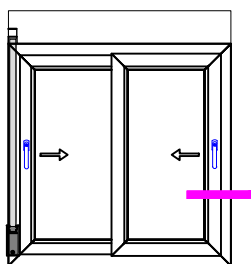
- A yellow arrow points from the left towards the center of the assembly.
- A red path is highlighted, starting from the left, passing through the center, and ending at the bottom right.
- A red path is highlighted, starting from the top left, passing through the center, and ending at the bottom right.



Serie Venakal ® Corredera Pvc
Perfil Marco-Hoja-guía 125
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección lateral Ventana + Persiana
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm

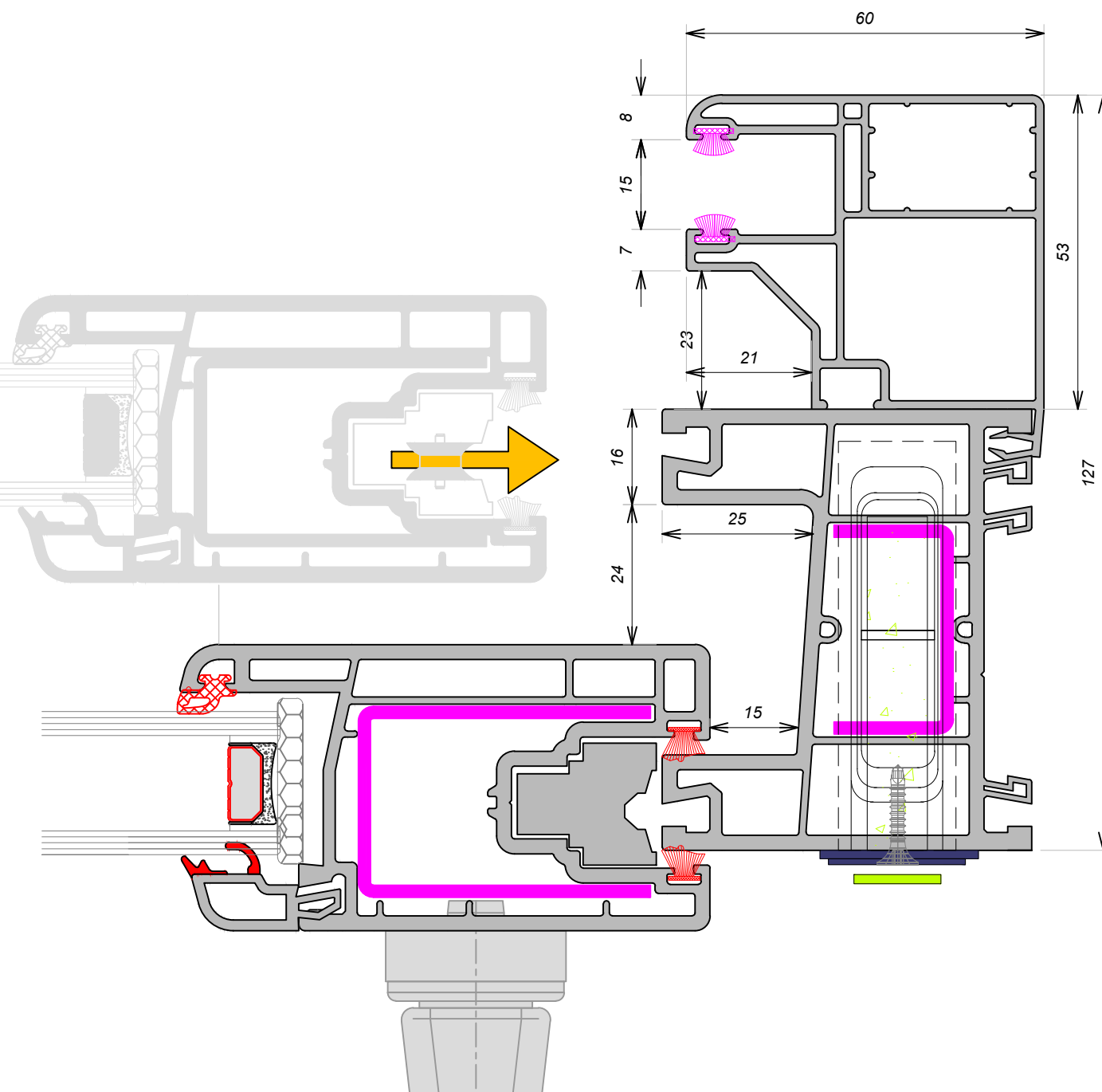
Profundidad guía 125

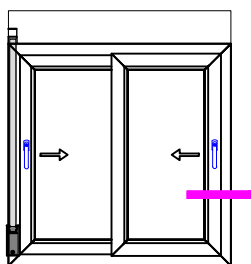




Serie Venakal ® Corredera Pvc
Perfil Marco-Hoja-guía 150
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección lateral Ventana + Persiana
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm

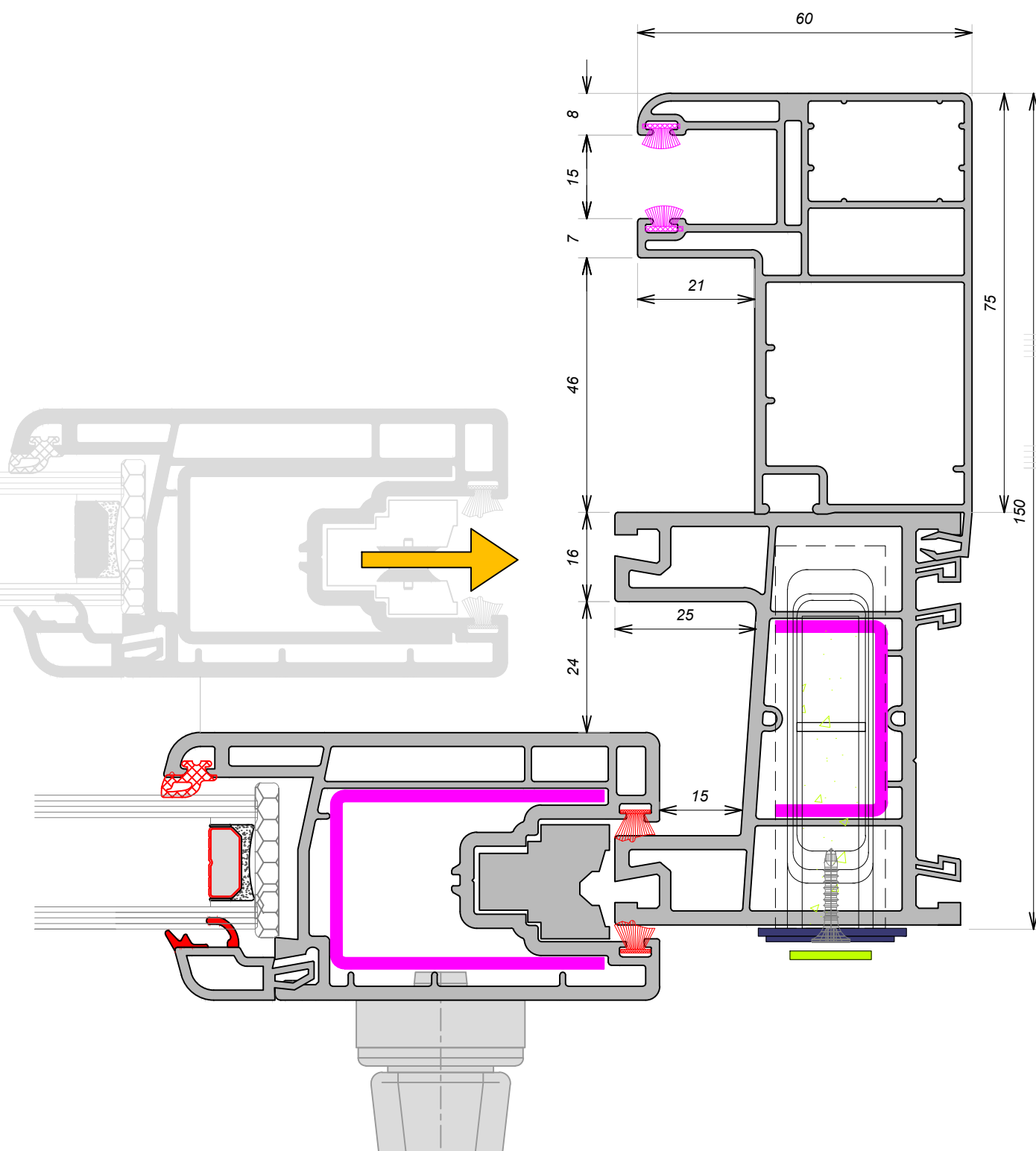
Profundidad guía 127

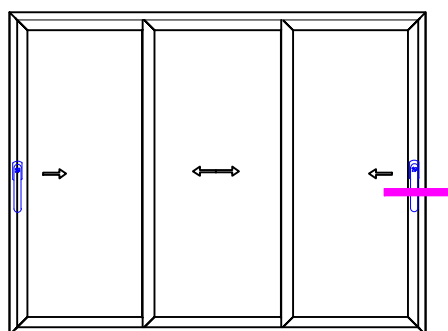




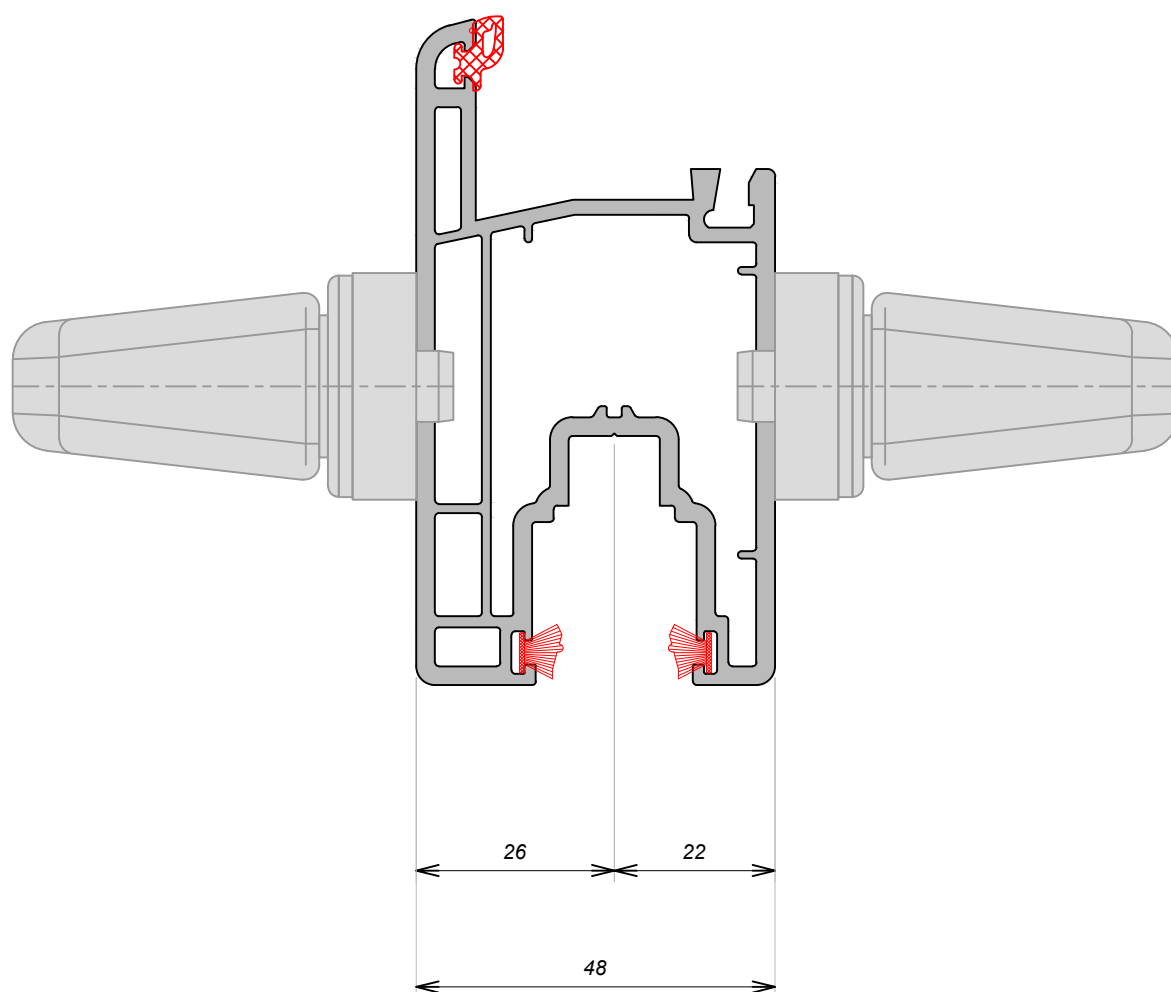
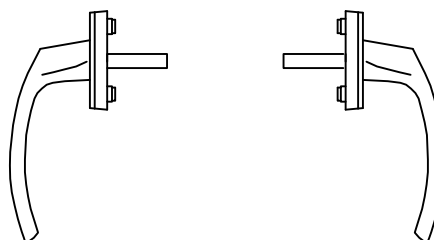
Serie Venakal ® Corredera Pvc
Perfil Marco-Hoja-guía 150
Espesor Espesor medio 4 mm
Nº Cámaras Marco 3 mm / Hoja 2 mm
Ubicación Sección lateral Ventana + Persiana
Refuerzo M Acero galvanizado espesor 2-4mm
Refuerzo H Acero galvanizado espesor 2-4mm
Vidrio Espesor 24 mm

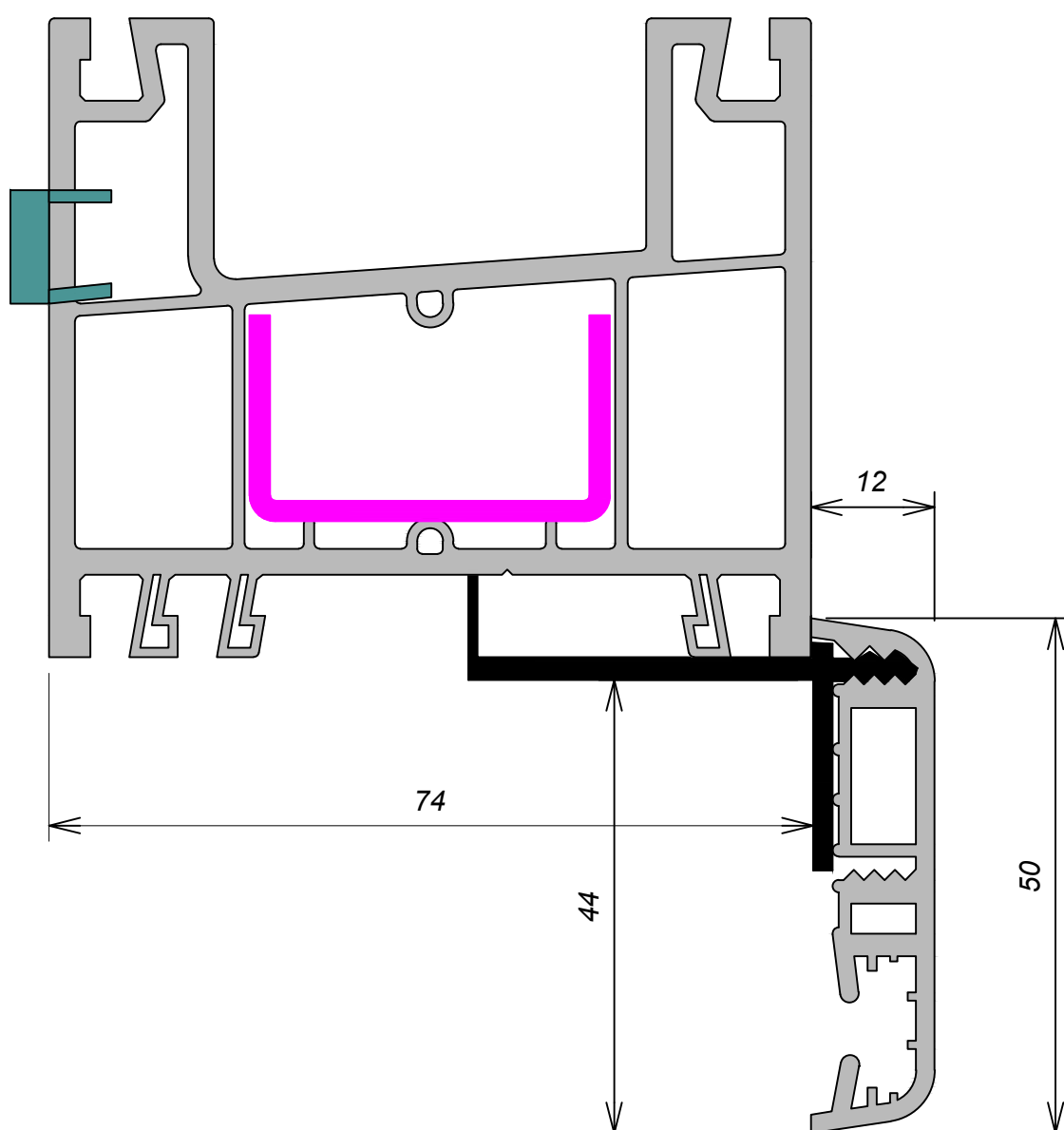
Profundidad guía 150

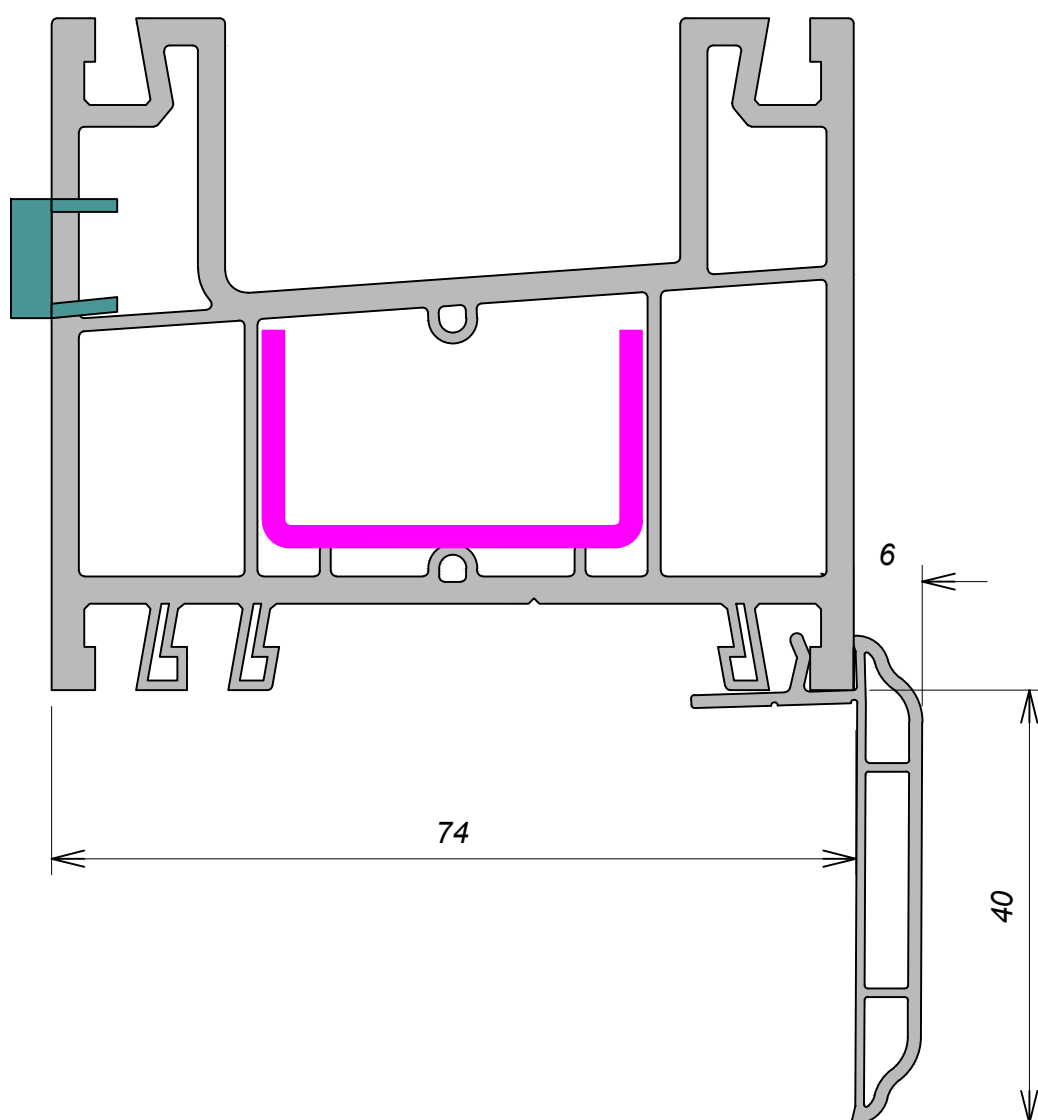


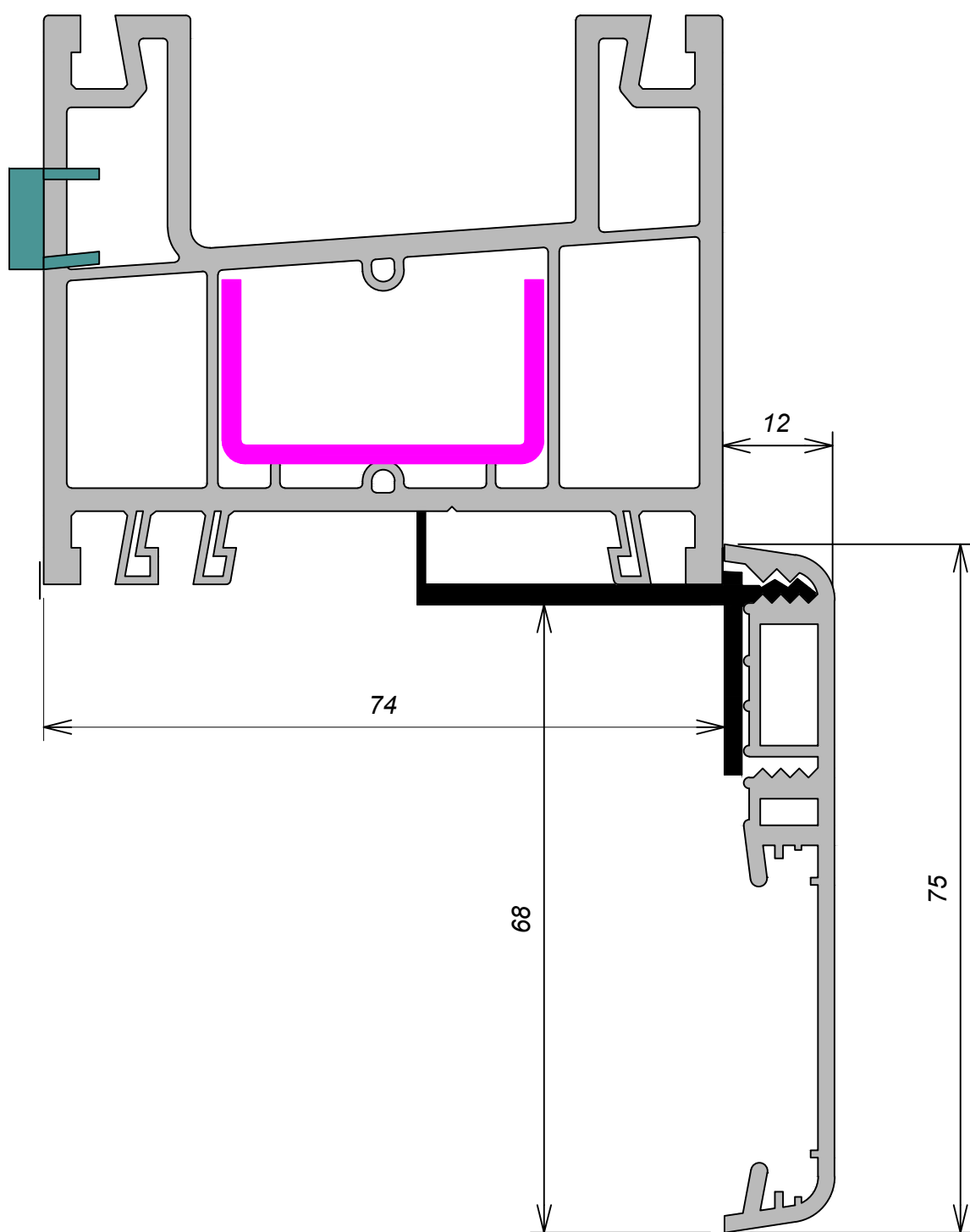


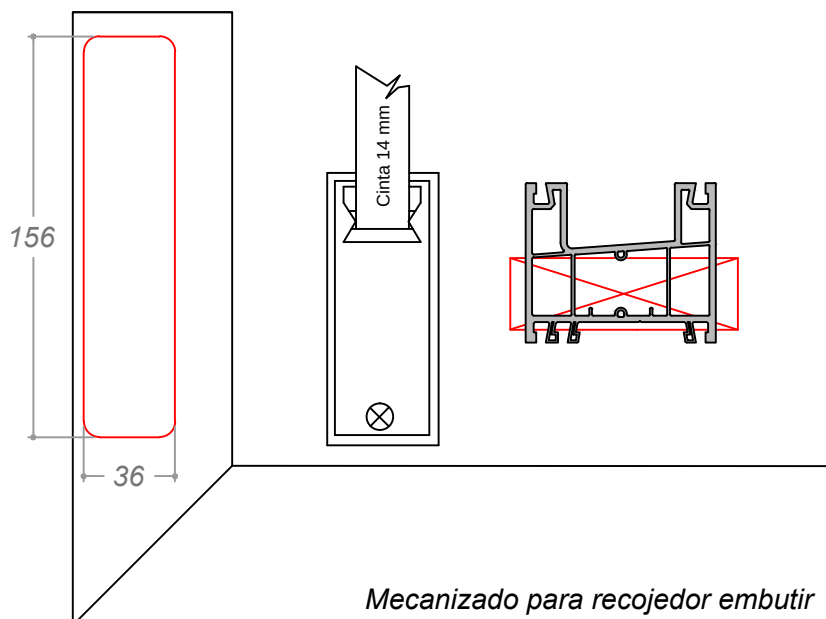
Cotas Bombillo





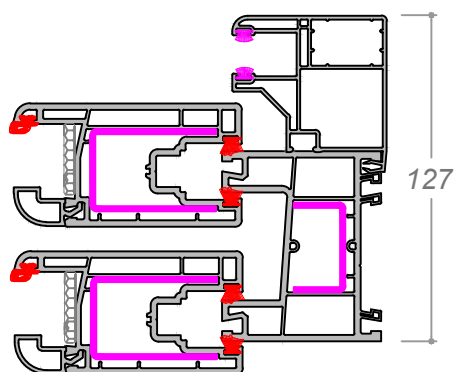
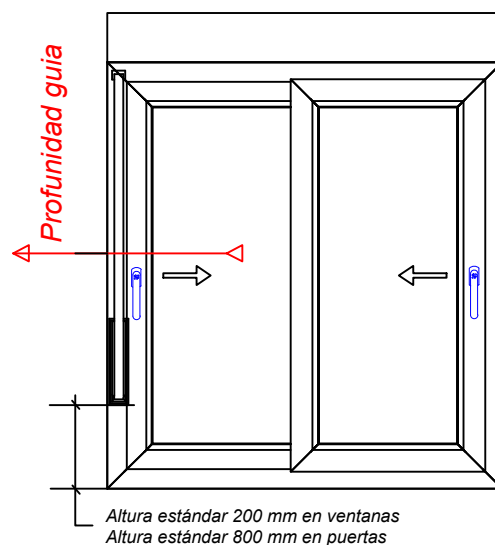






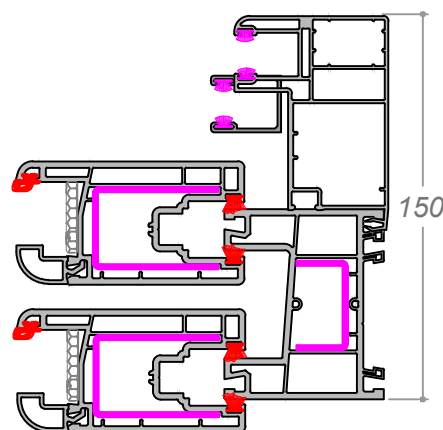
Para ventanas sin cajón Monoblock:

- Especificar guía embudo GEALAN
- Especificar ubicación recogedor, para servir mecanizado



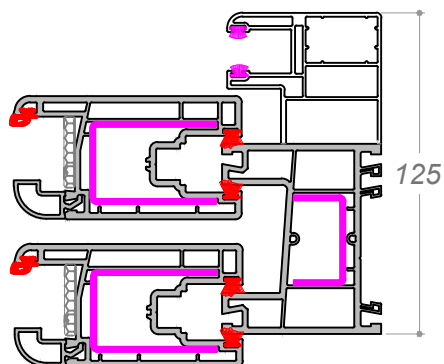
Profundidad 127 mm

G2C



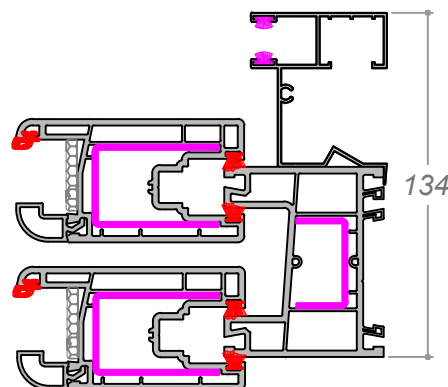
Profundidad 150 mm

G3C



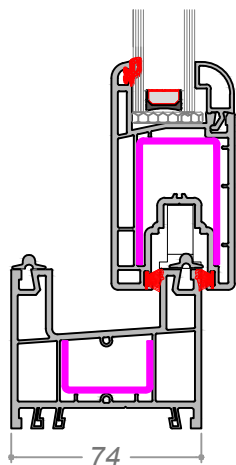
Profundidad 115 mm

G2C + P33

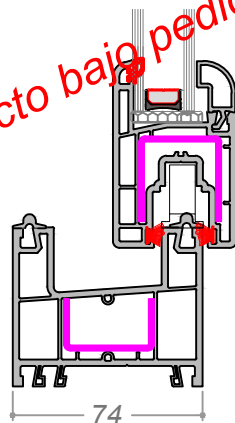


Profundidad 134 mm (para motor)

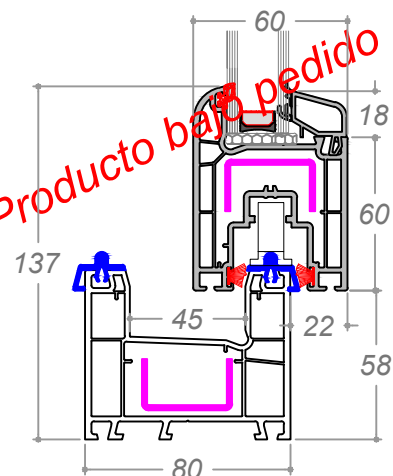
G7



Cotas generales hoja estandar

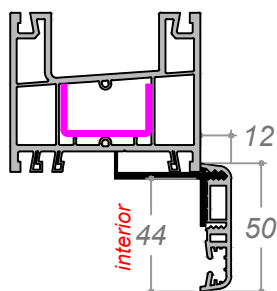


Cotas generales hoja ventana

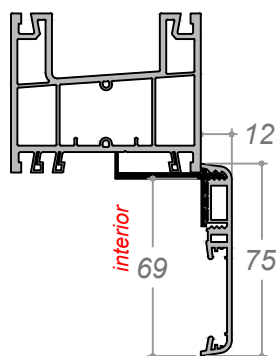


Cotas generales marco 80

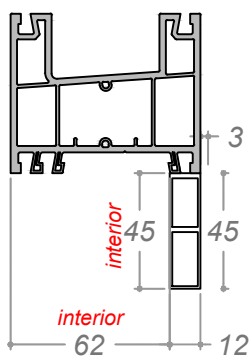
50 mm alveolar



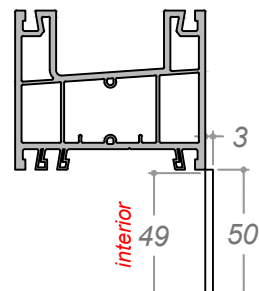
65 mm alveolar



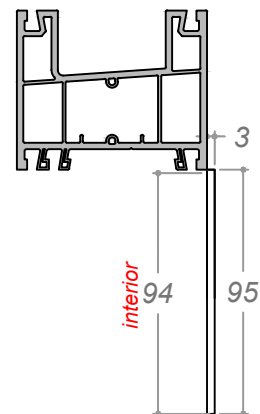
50 mm Clipado interior



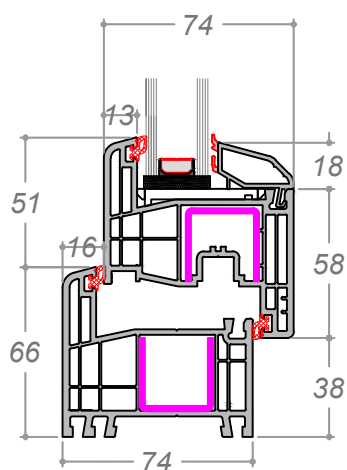
Pletina de 50 mm



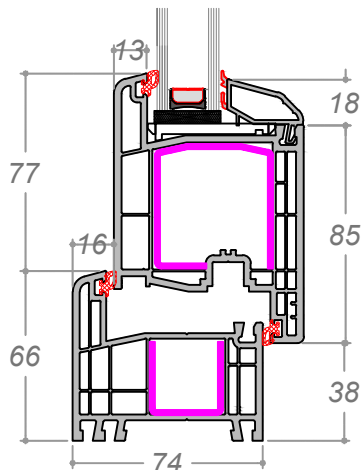
Pletina de 95 mm



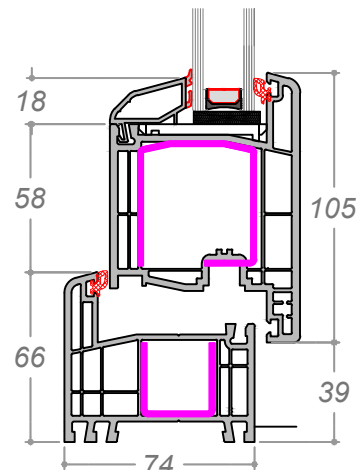
Variante de tapajuntas en stock



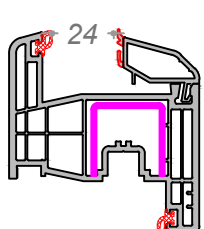
Cotas generales perfil



Cotas generales perfil nudo puerta

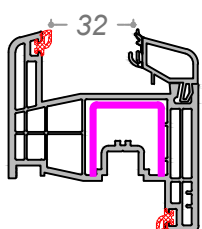


Cotas generales perfil nudo puerta EXT



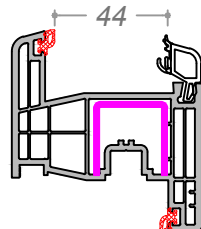
vidrio espesor 24 mm

P21



vidrio espesor 32 mm

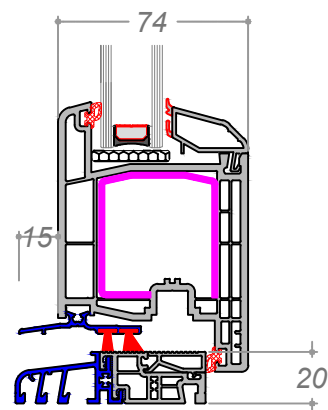
P22



vidrio espesor 44 mm

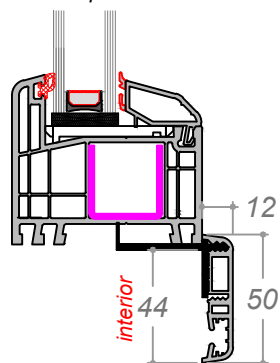
P23

Espesor acristalamiento en stock



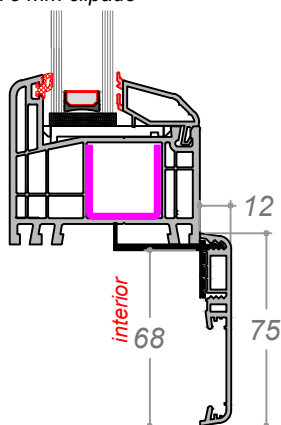
Cotas generales perfil nudo umbral

50 mm clipado



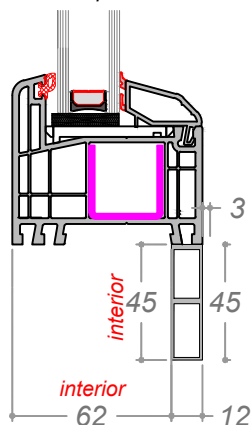
P31

75 mm clipado



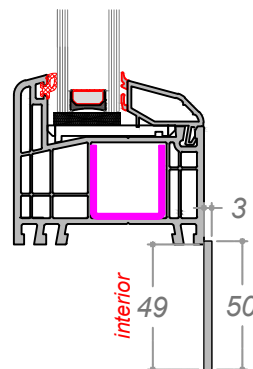
P32

45 mm Clipado interior



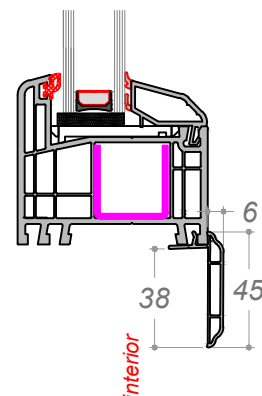
P33

Pletina de 50 mm



P34(50)

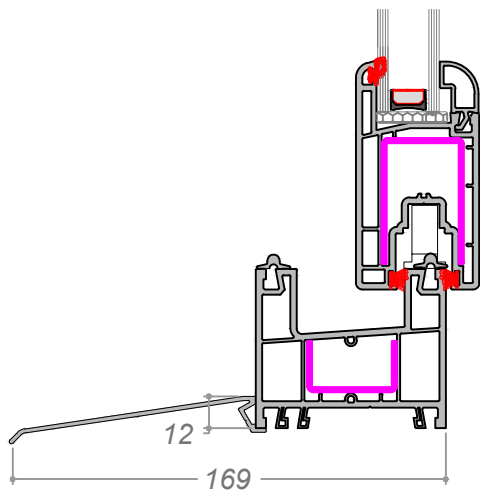
Pletina de 100 mm



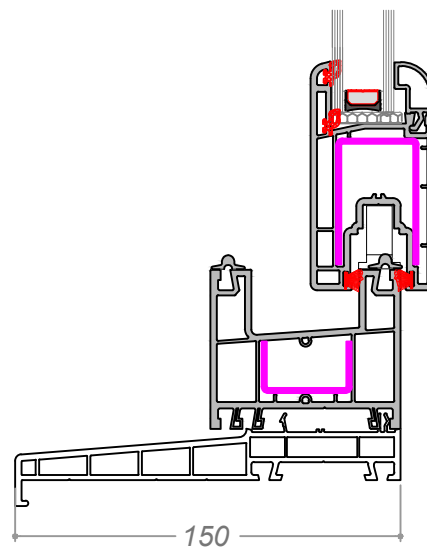
P35 (45)

Variante de tapajuntas en stock

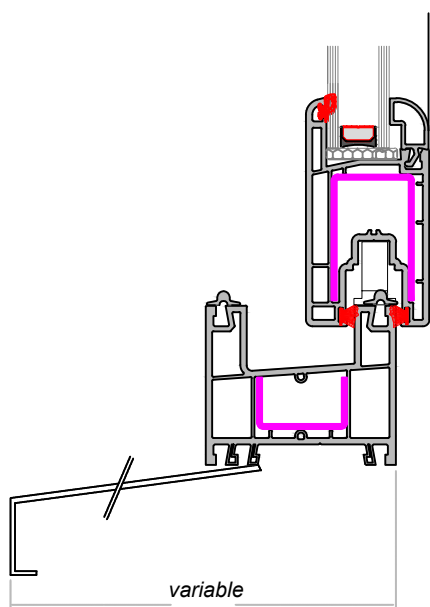




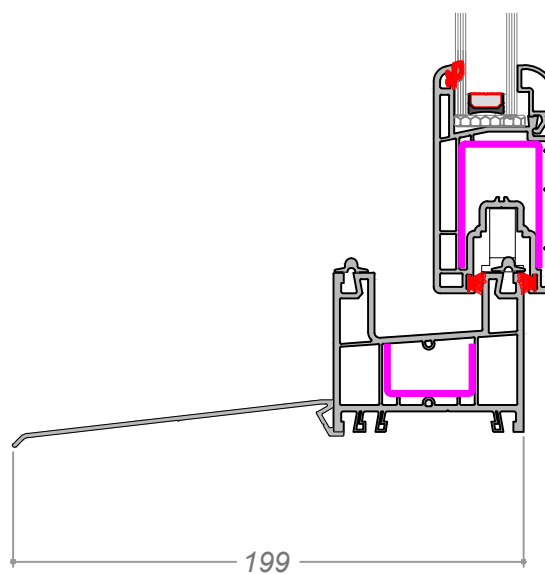
Vierteaguas aluminio 96 mm
P24



Vierteaguas Pvc 150
P26

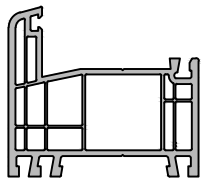


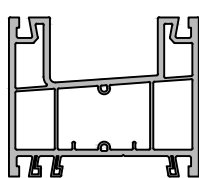
Vierteaguas chapa aluminio variable
P27

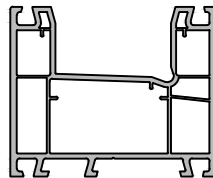


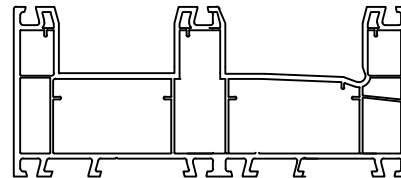
Vierteaguas Aluminio 125 mm
P25

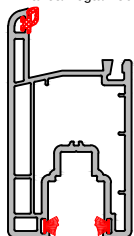
Codigo P1

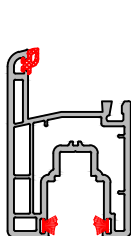
Marco Estándar
Stock
Blanco/Nogal/Roble

Codigo CP1

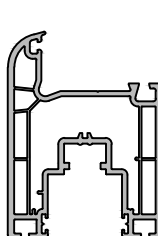
Marco Estándar
Stock
Blanco/Nogal/Roble

Codigo CP2

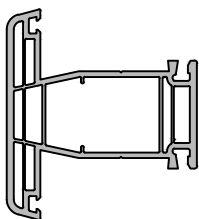
Marco 80 mm
Sin stock

Codigo CP3

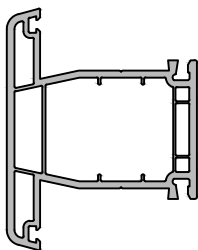
Marco 80 mm
Sin stock

Codigo CP4

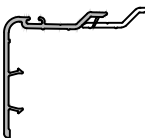
Hoja ventana
Stock
Blanco/Nogal/Roble

Codigo CP5

Hoja ventana
Sin stock

Codigo CP6

Hoja ventana para marco 80
Sin stock

Codigo P10

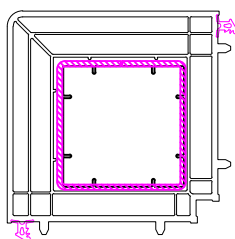
Travesaño
Stock
Blanco/Nogal/Roble

Codigo P15

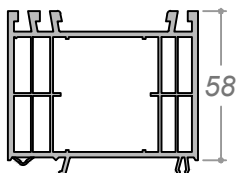
Travesaño ancho
Stock
Blanco/Nogal/Roble

Codigo CP7

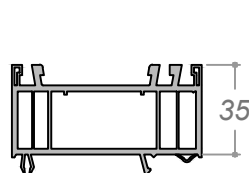
Perfil cruce central
Stock
Blanco/Nogal/Roble

Codigo CP8

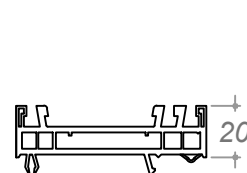
Perfil Unión 4 hojas
Stock
Blanco

Codigo P18

Esquinero 90 °
Stock
Blanco/Nogal/Roble

Codigo P19

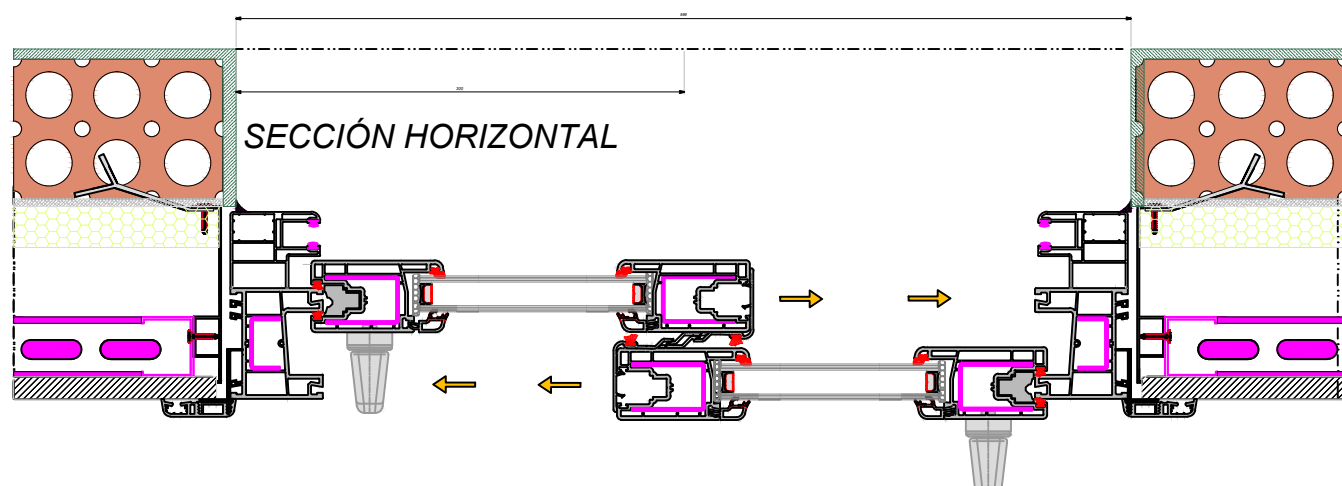
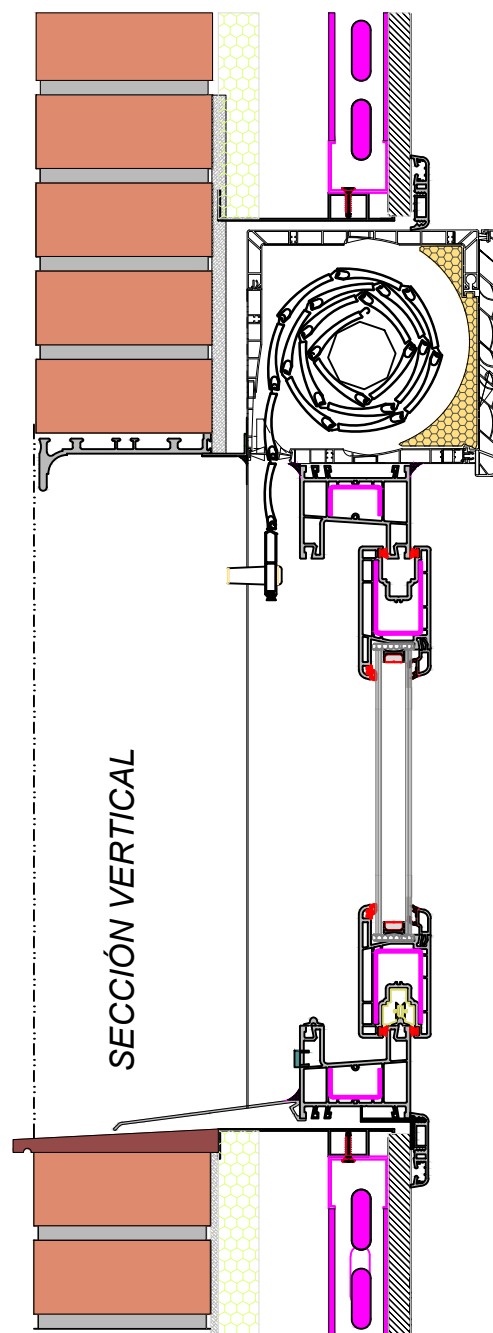
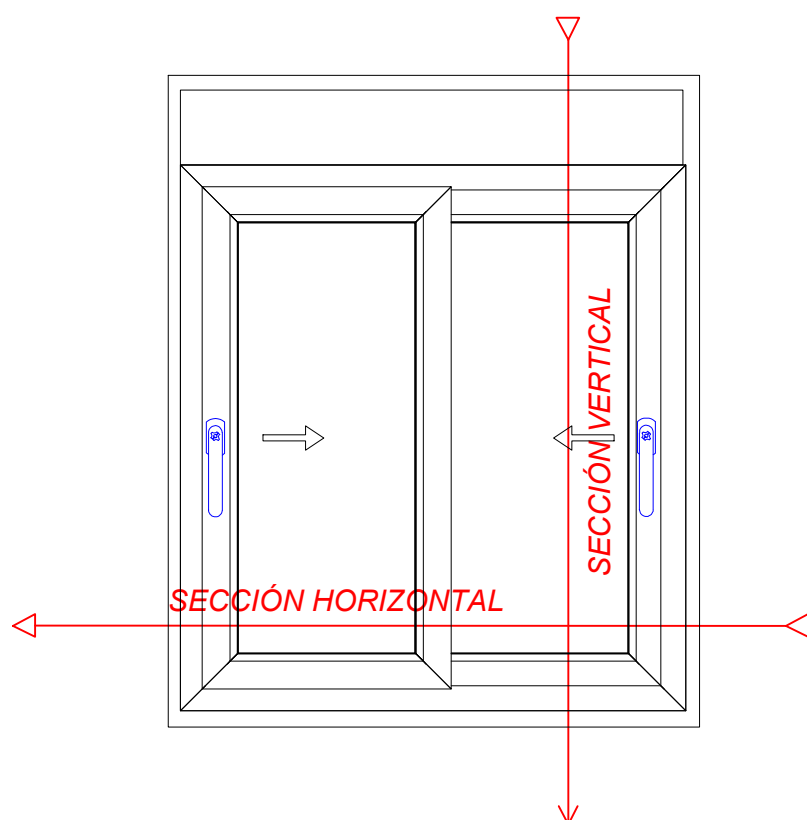
Ampliación marco 58 mm
Stock
Blanco/Nogal/Roble

Codigo P20

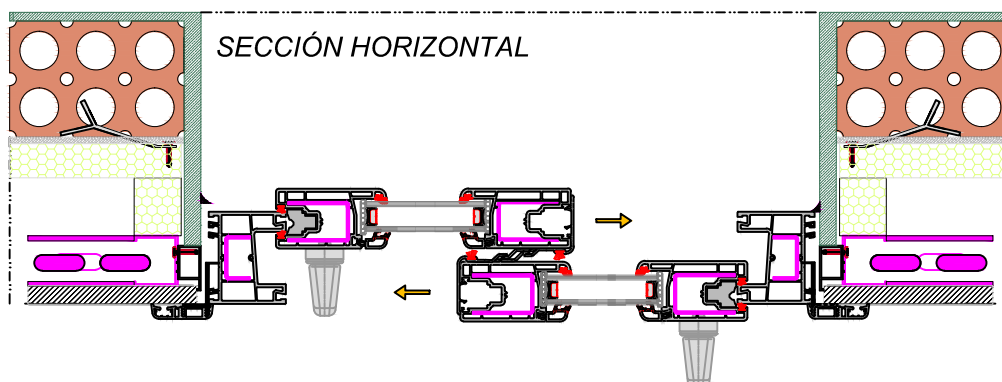
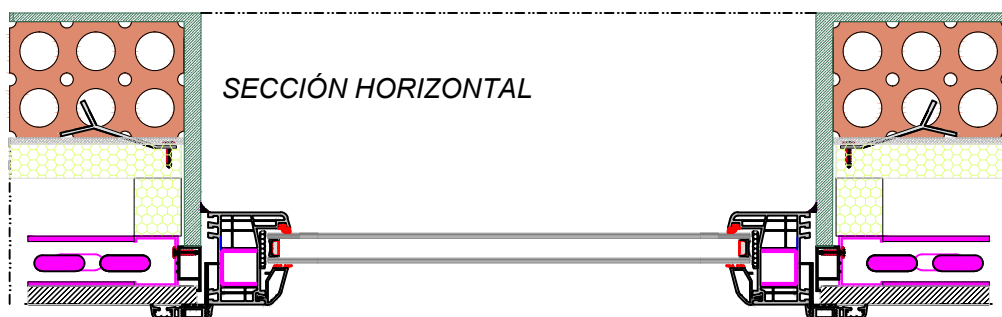
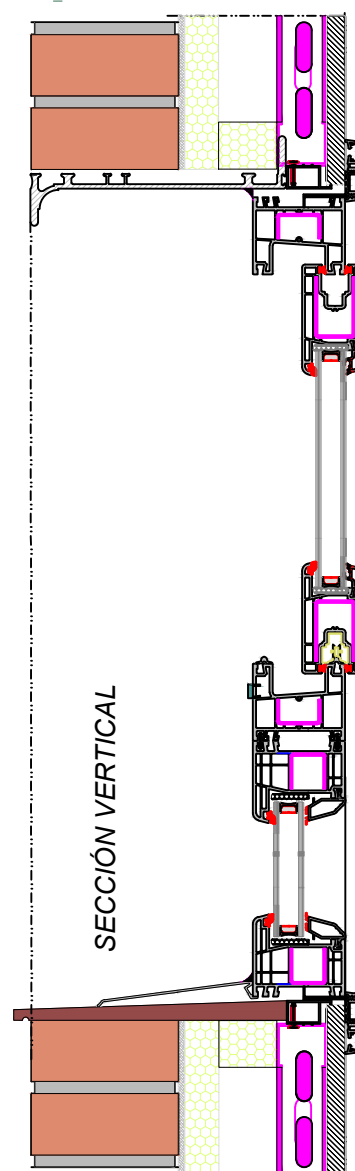
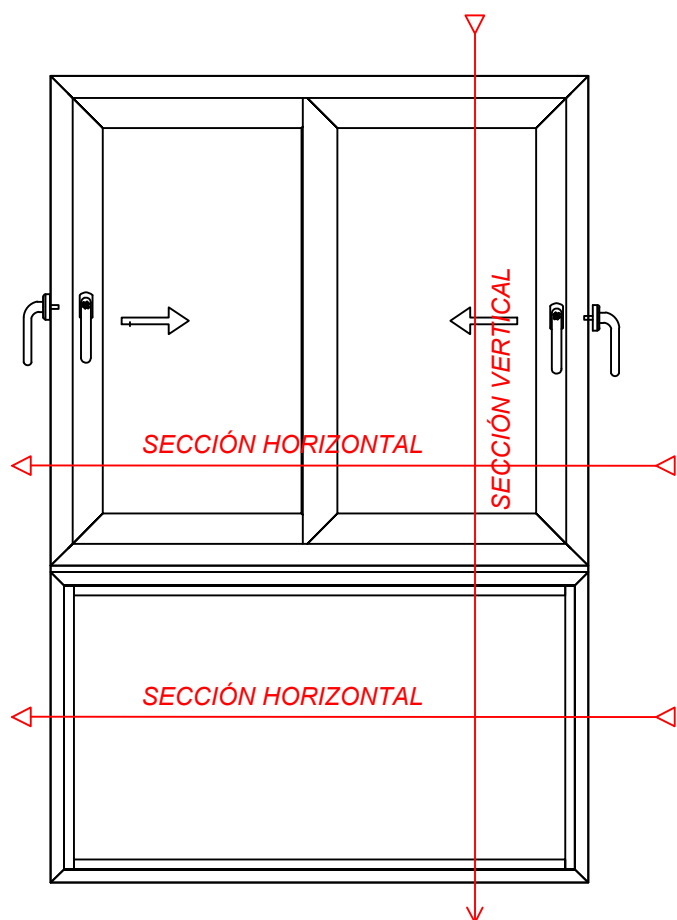
Ampliación marco 35 mm
Stock
Blanco/Nogal/Roble

Codigo P21

Ampliación marco 35 mm
Stock
Blanco/Nogal/Roble


Sistema corredera de Pvc

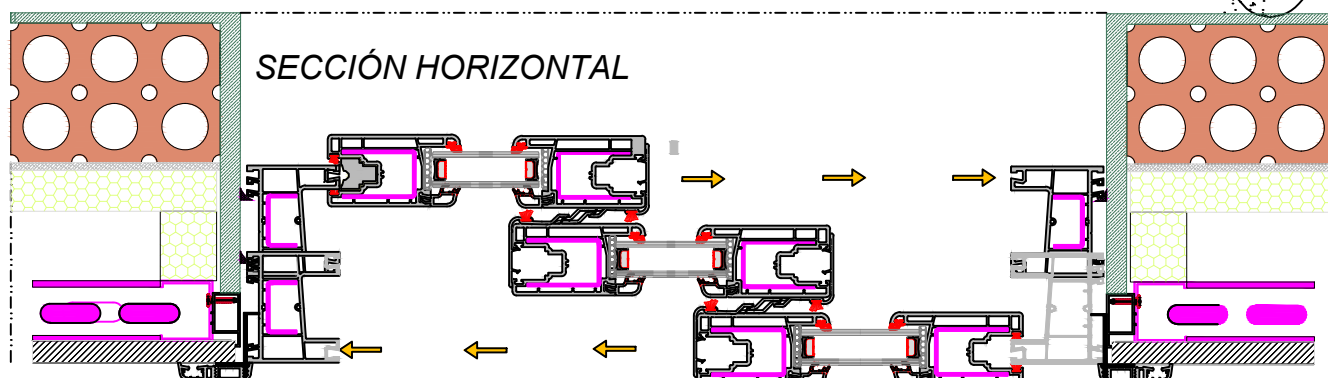
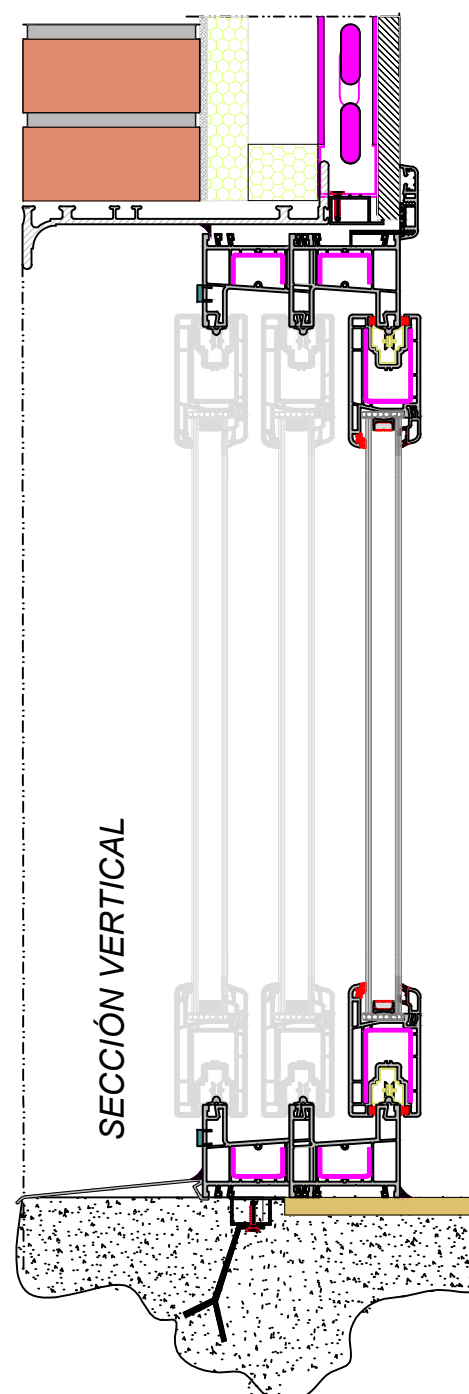
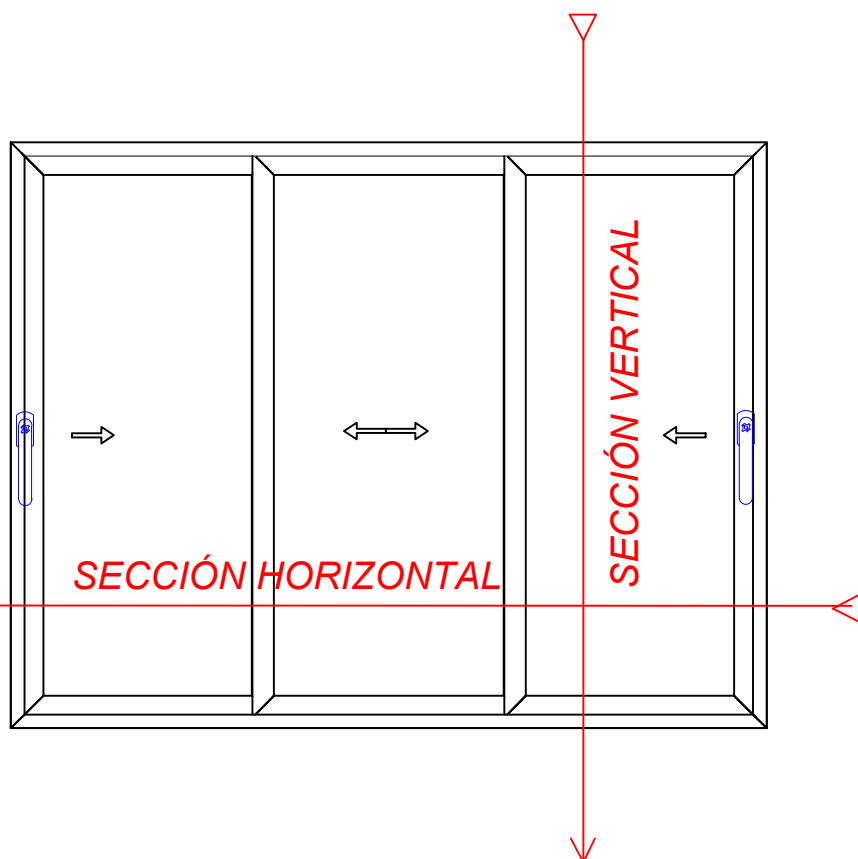
Serie Venakal ® 74
 Cierre Multipunto hoja derecha
 Cierre Multipunto hoja izquierda
 Color herraje Blanco
 Persiana de aluminio térmico en sistema Monoblock de 185 mm
 Guía RPT profundidad 120 mm, Tapajuntas 30 mm,
 Cajón Monoblock Color blanco, Paño Persiana Color blanco
 Climait luna 4 mm /16/ luna 4 mm
 Montaje sobre premarco y estructura de carton-yeso.



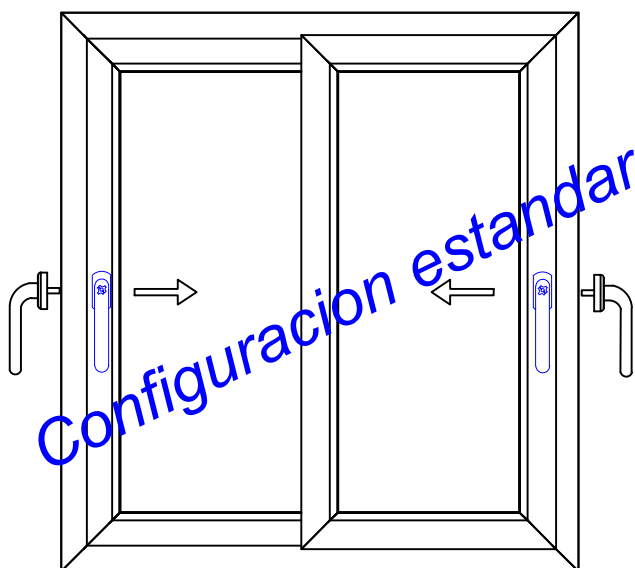


Sistema corredera de Pvc

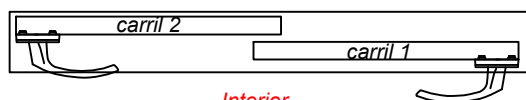
Serie Venakal ® 74
 Color herraje Blanco
 Marco corredera 3 carriles de Pvc
 Carril 1. Cierre manivela 1 punto
 Carril 2. Móvil
 Carril 3. Cierre manivela 1 punto
 Color herraje Blanco
 Climalit luna 4 mm /16/ luna 4 mm
 Montaje sobre premarco y estructura de carton-yeso.



Esquema 1

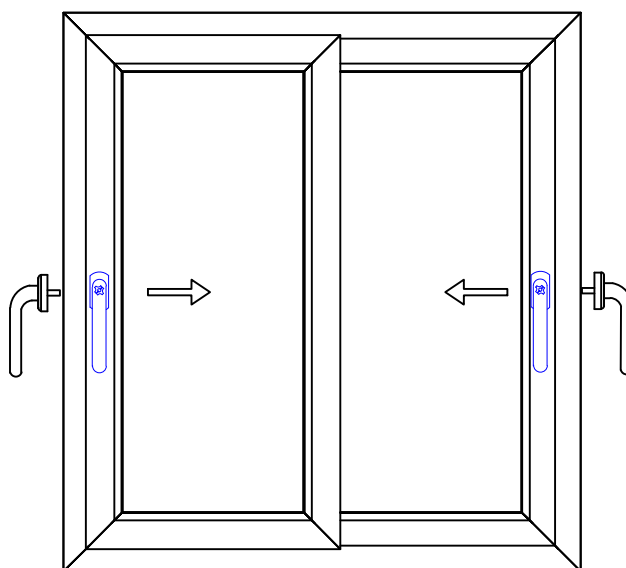


Exterior

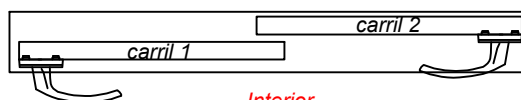


Interior

Esquema 2

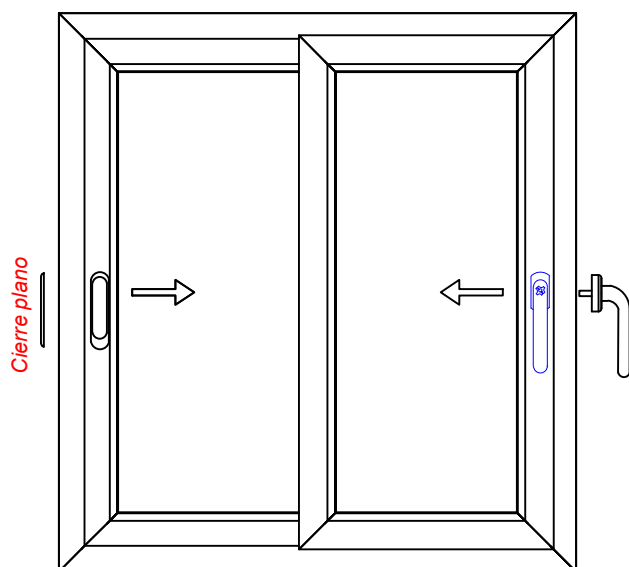


Exterior



Interior

Esquema 3

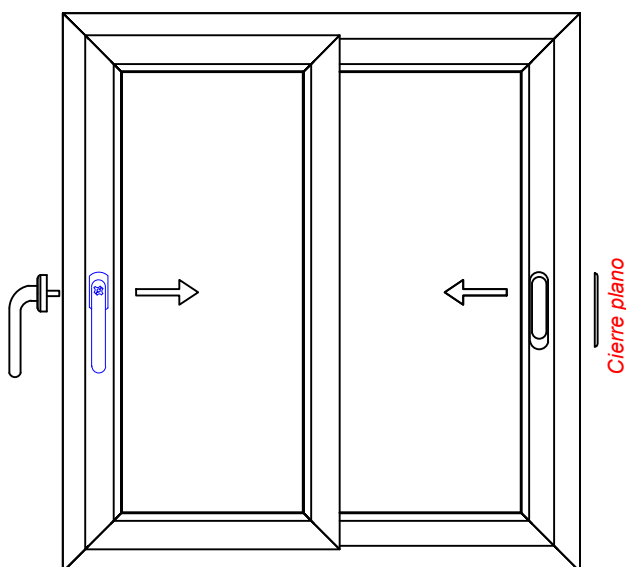


Exterior



Interior

Esquema 4

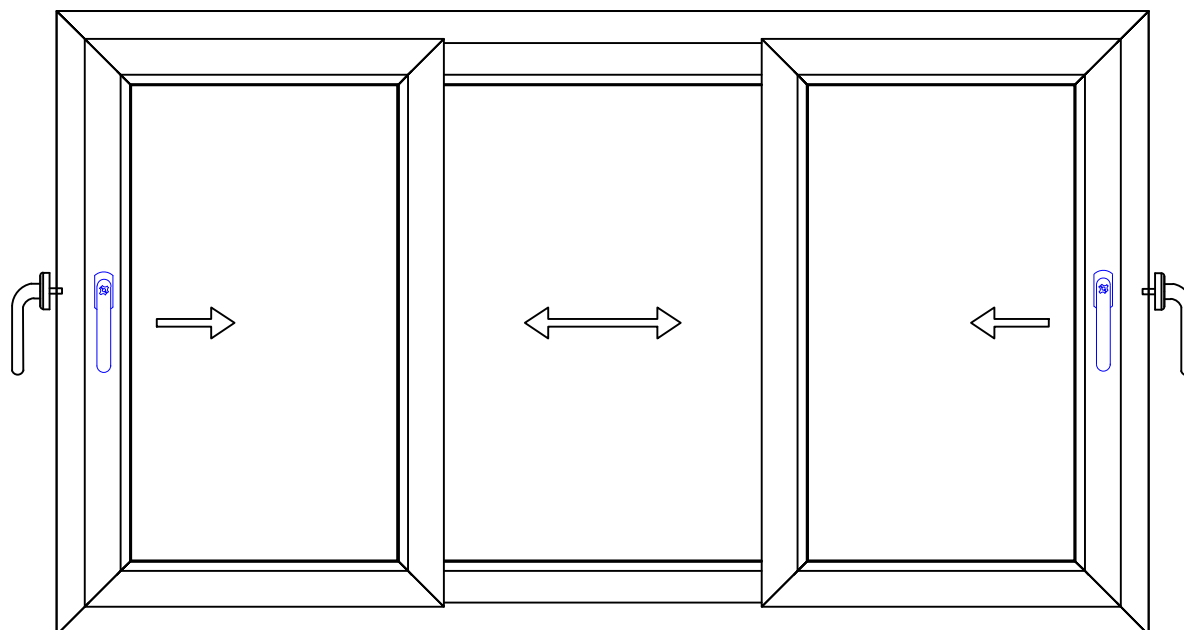


Exterior

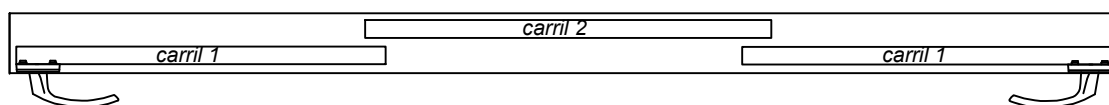


Interior

Esquema 5

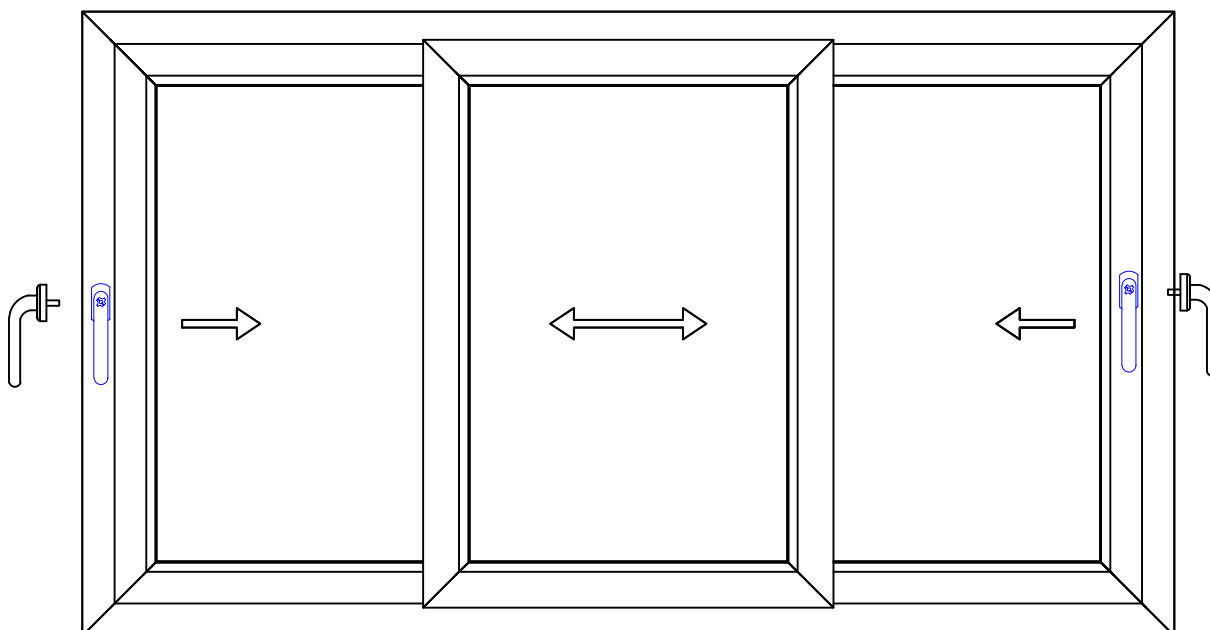


Exterior

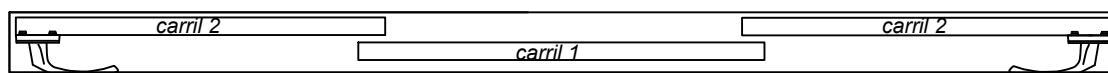


Interior

Esquema 6

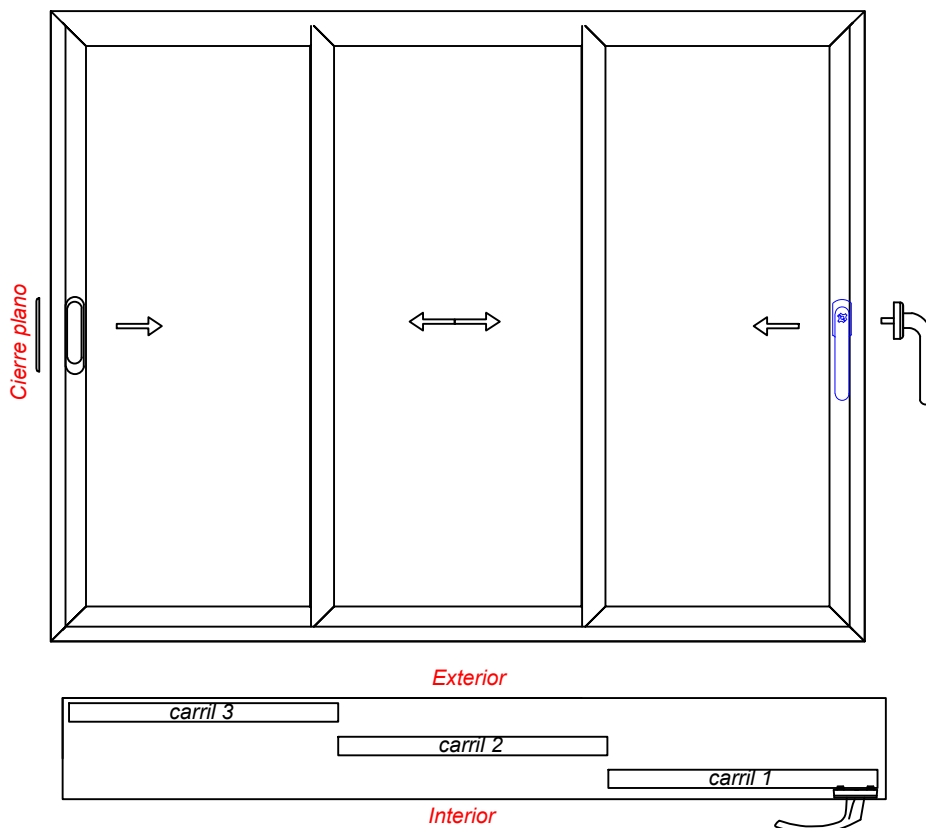


Exterior

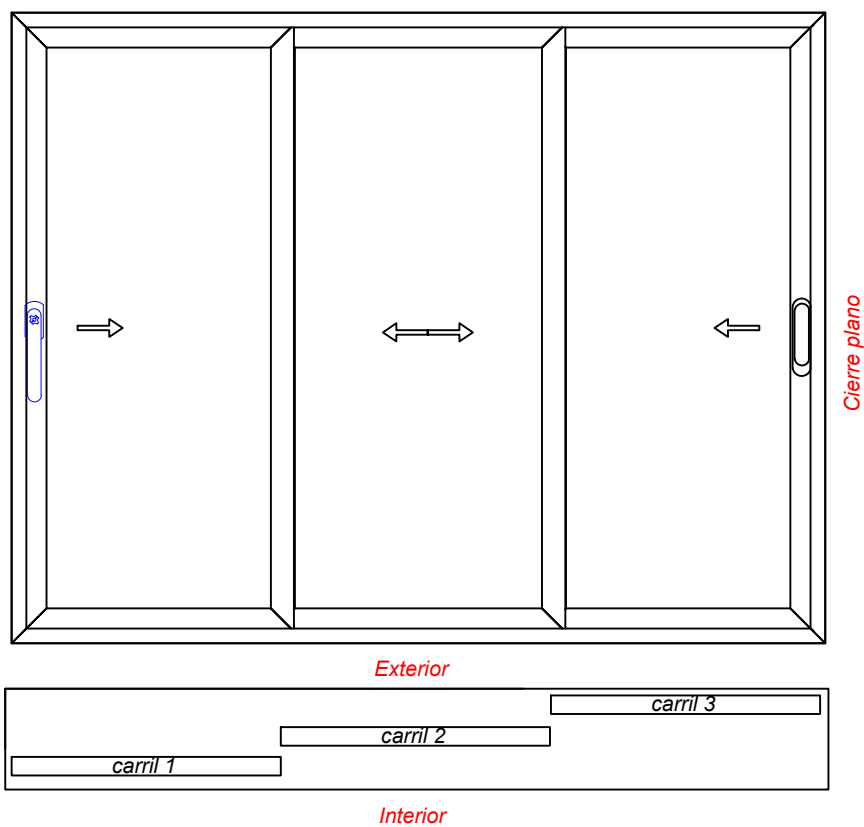


Interior

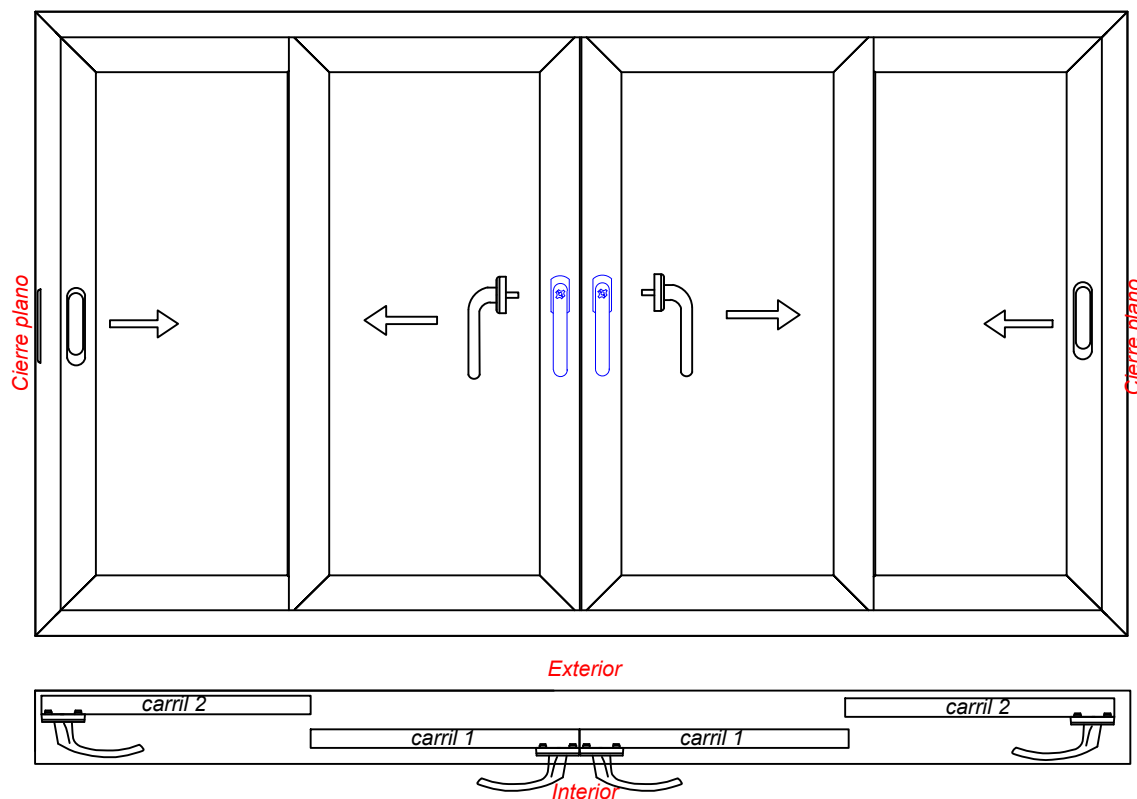
Esquema 7



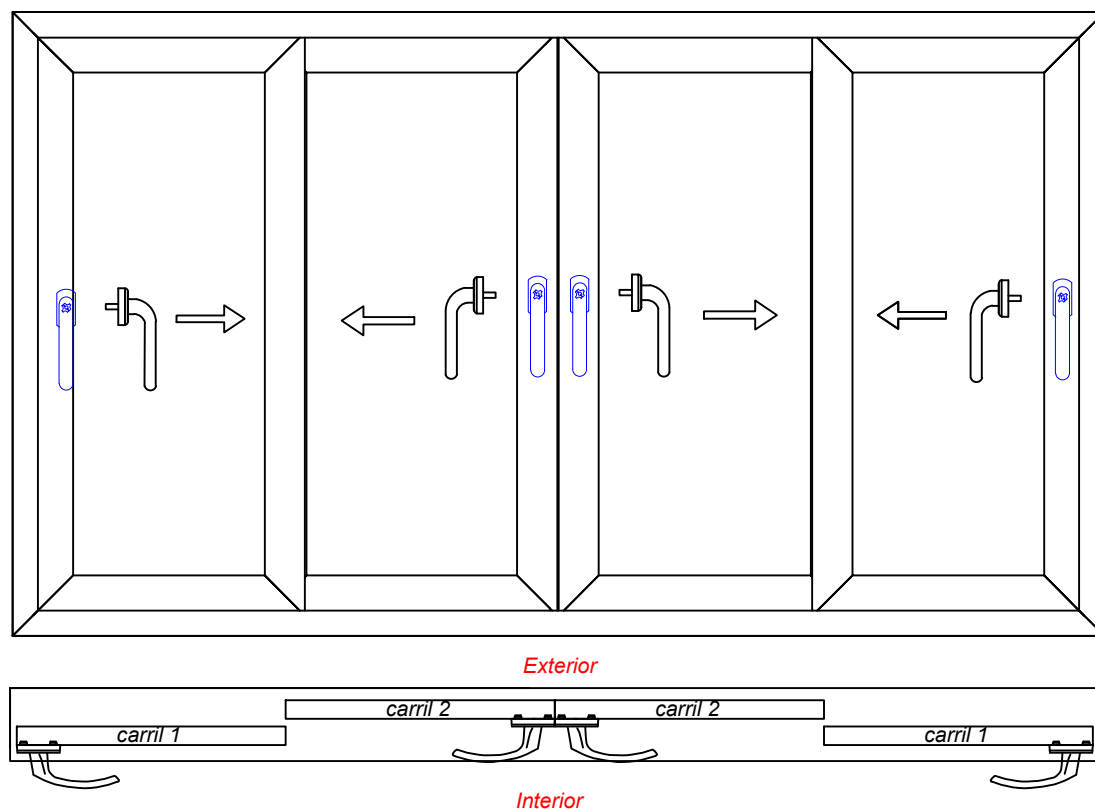
Esquema 8



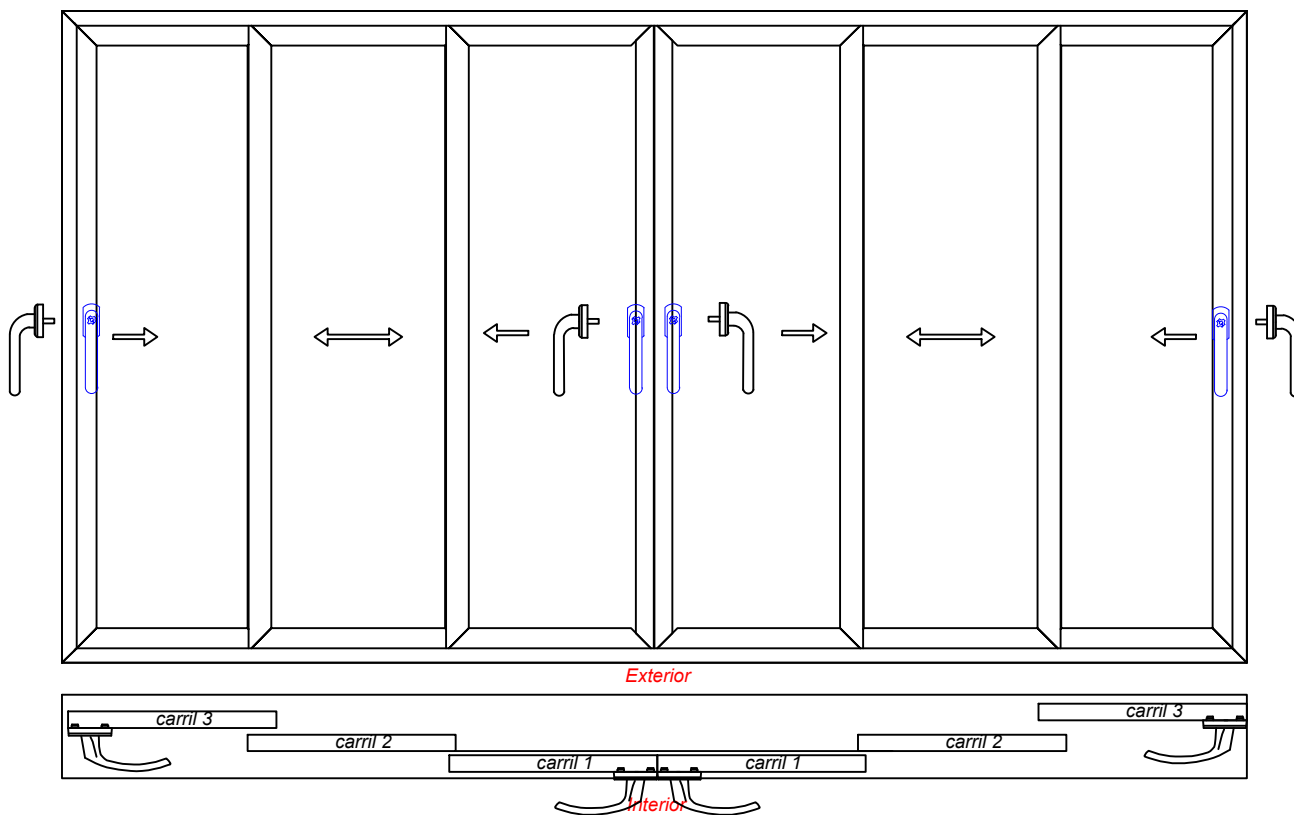
Esquema 9



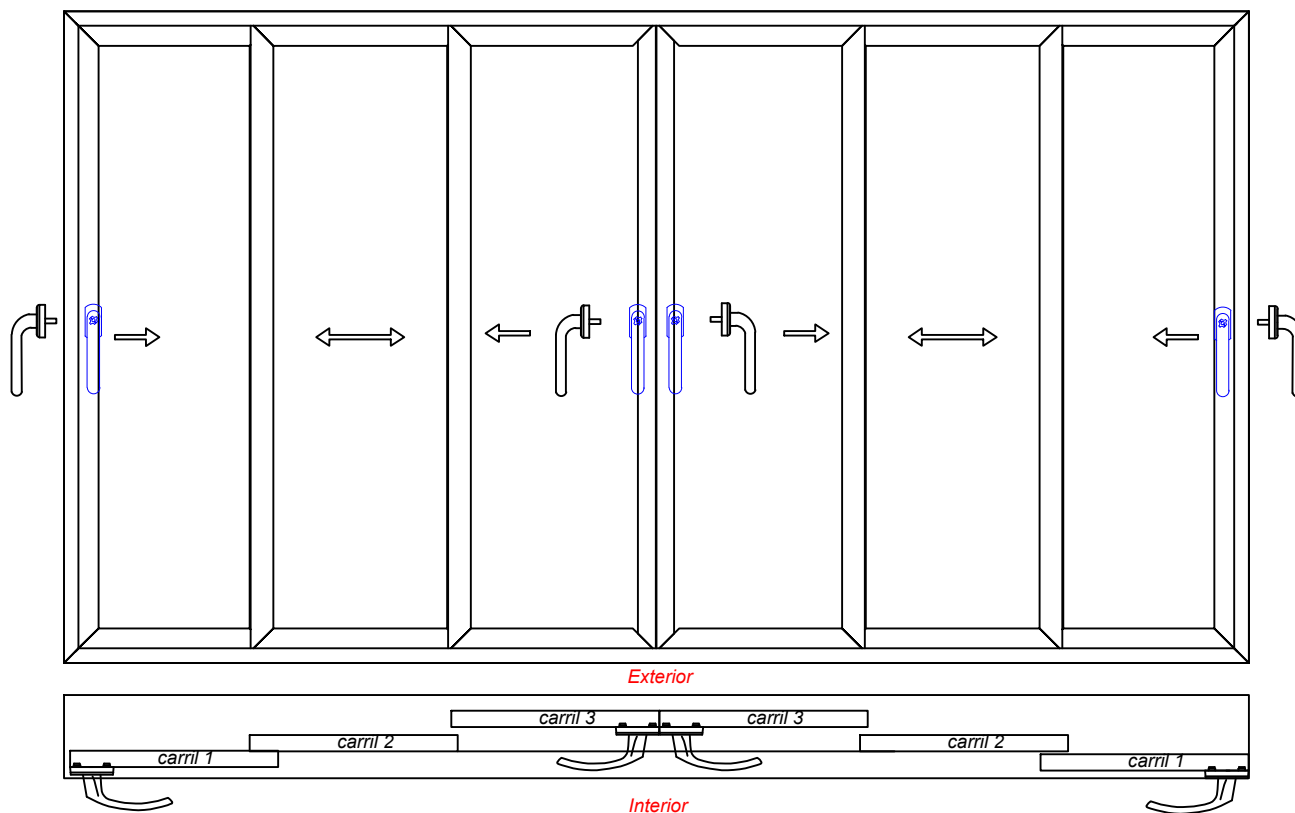
Esquema 10



Esquema 11



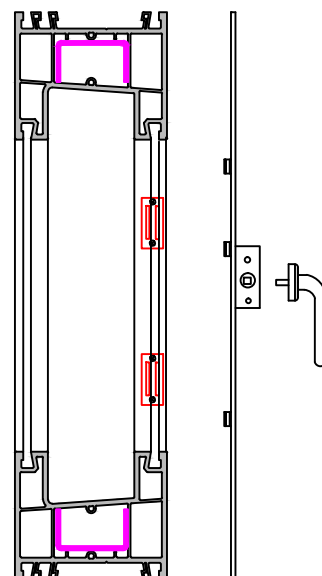
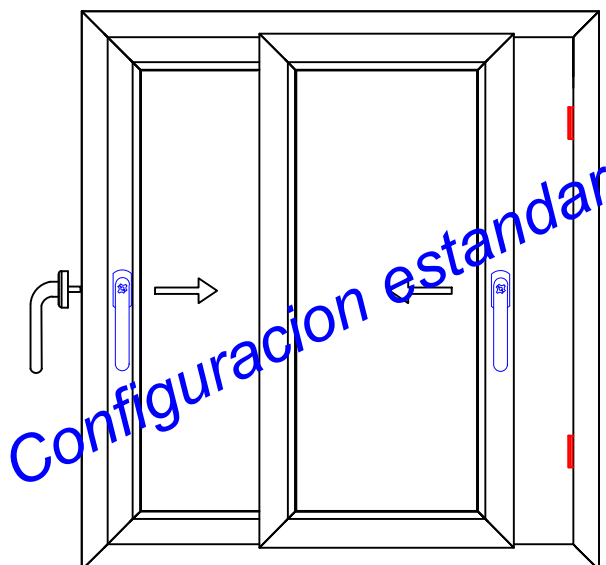
Esquema 12



Código: **C1. C - C2. C**

Carril 1 Multi-punto manivela

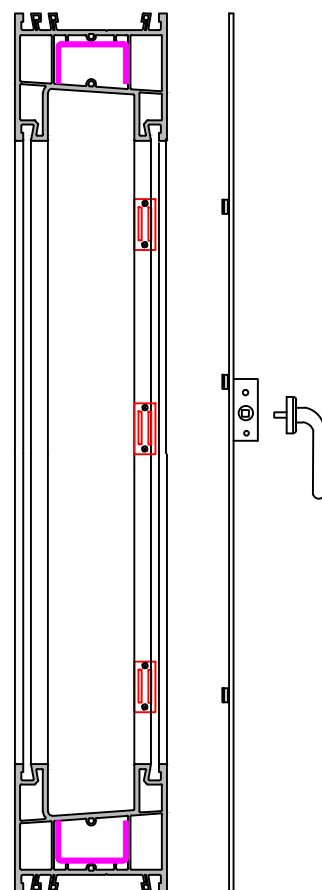
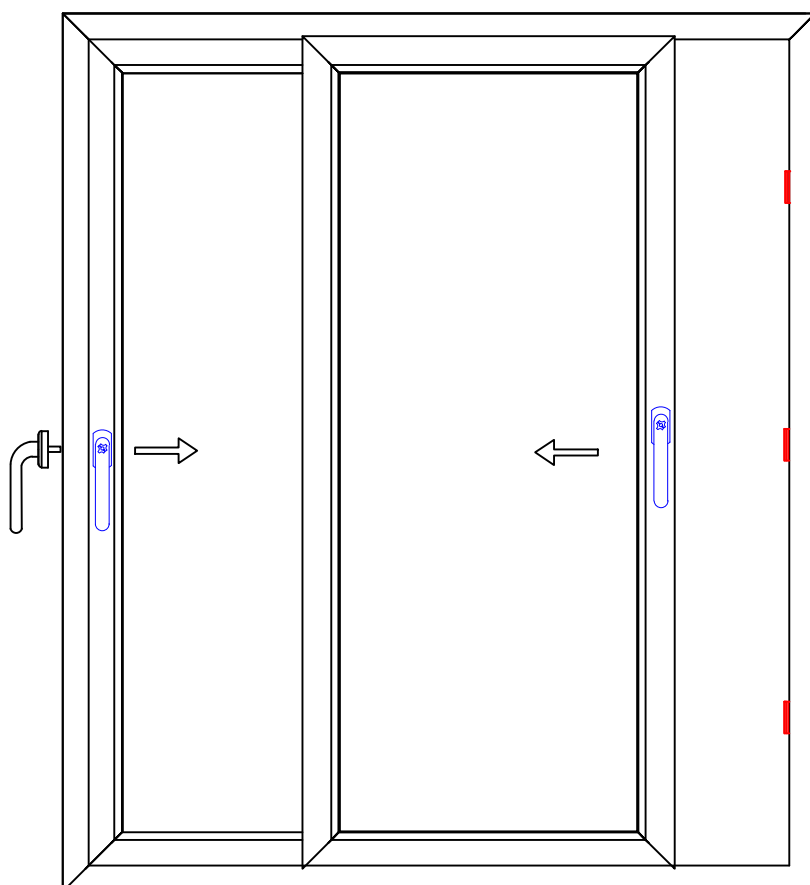
Carril 2 Mutli-punto manivela



Código: **C1. C - C2. C**

Carril 1 Multi-punto manivela

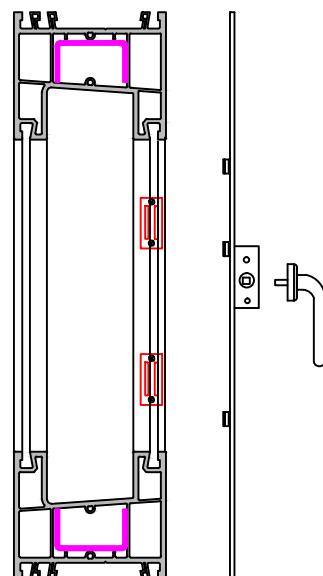
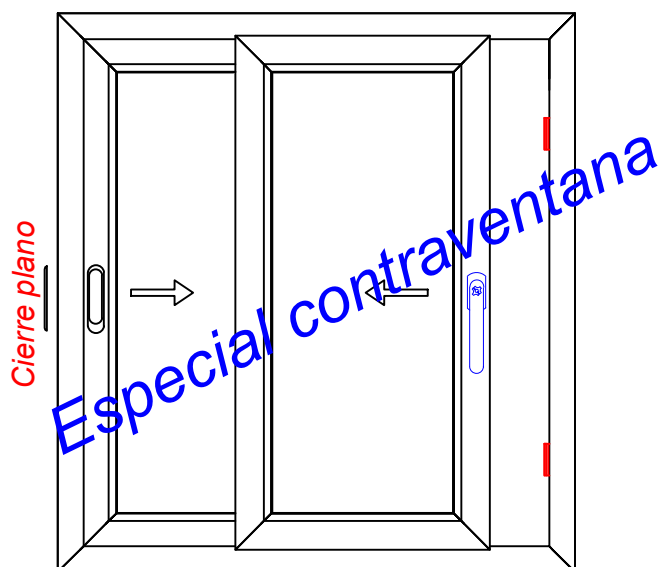
Carril 2 Mutli-punto manivela



Código: **C1. C - C2. D**

Carril 1 Multi-punto manivela

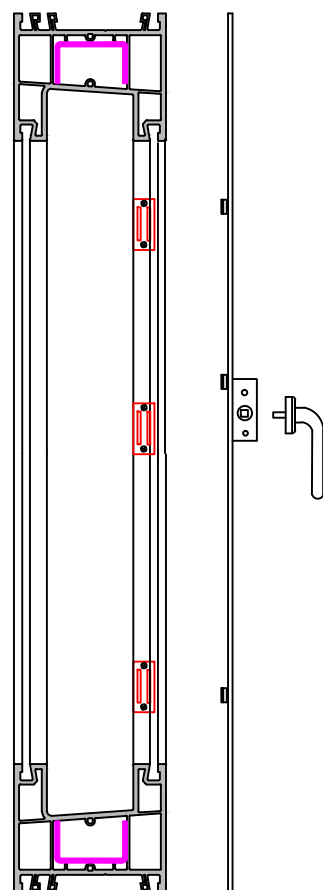
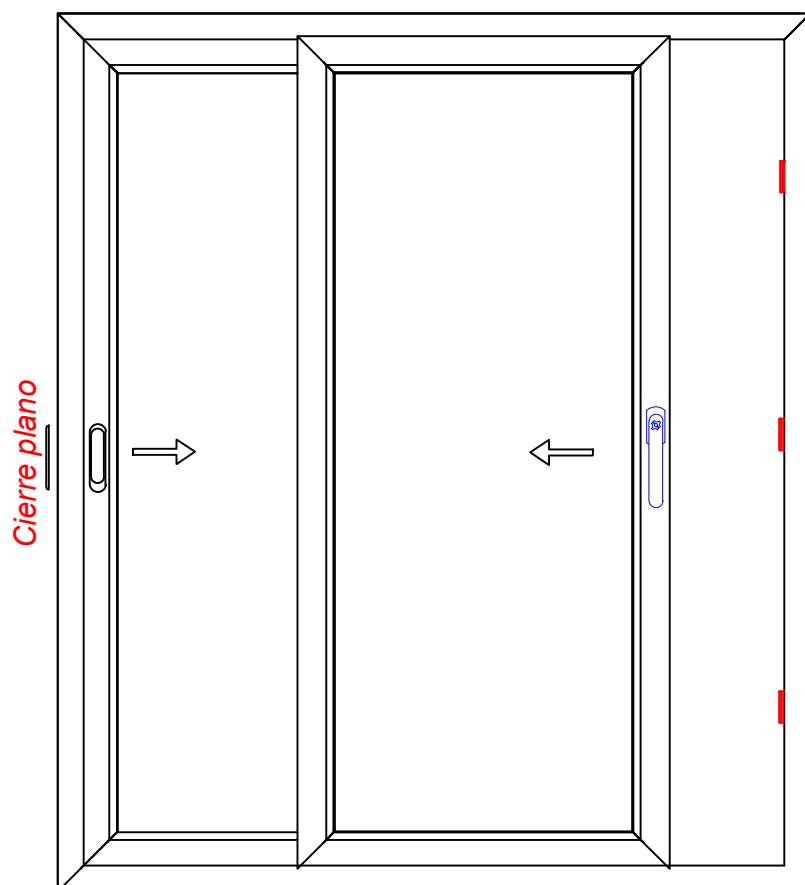
Carril 2 Mutli-punto manivela oculta embutida



Código: **C1. C - C2. D**

Carril 1 Multi-punto manivela

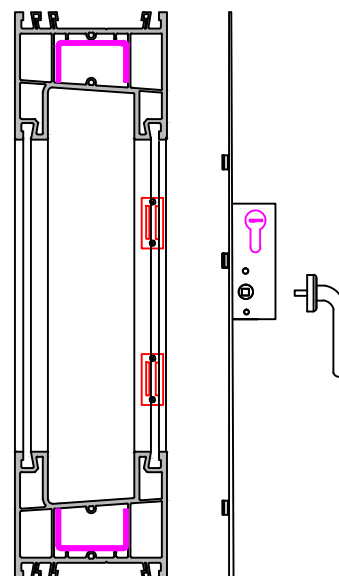
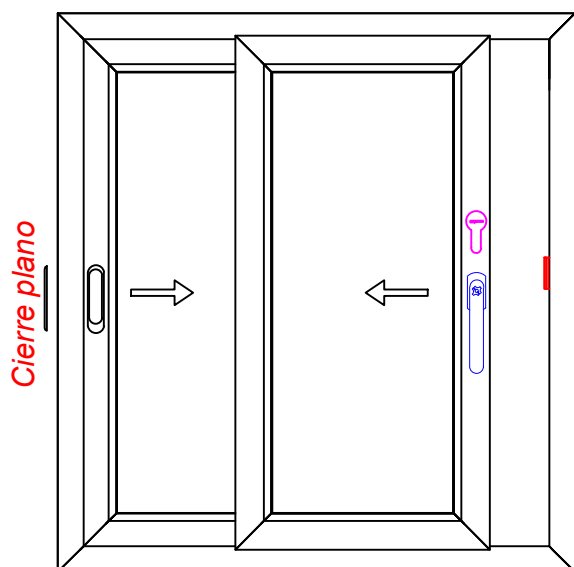
Carril 2 Mutli-punto manivela oculta embutida



Código: C1. E - C2. D

Carril 1 Multi-punto manivela con bombillo

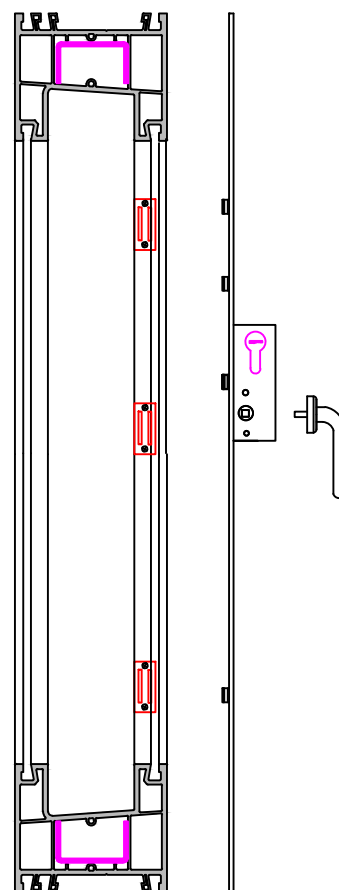
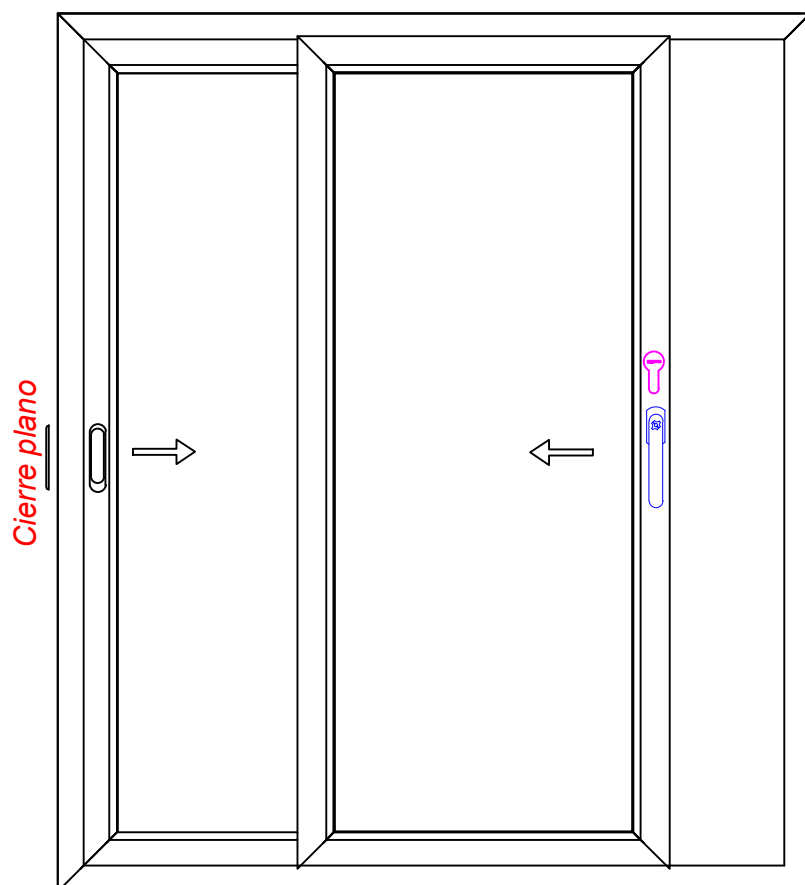
Carril 2 Mutli-punto manivela oculta embutida



Código: C1. E - C2. D

Carril 1 Multi-punto manivela con bombillo

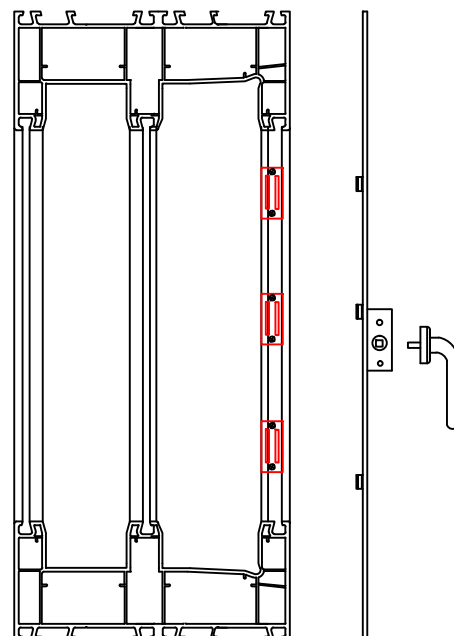
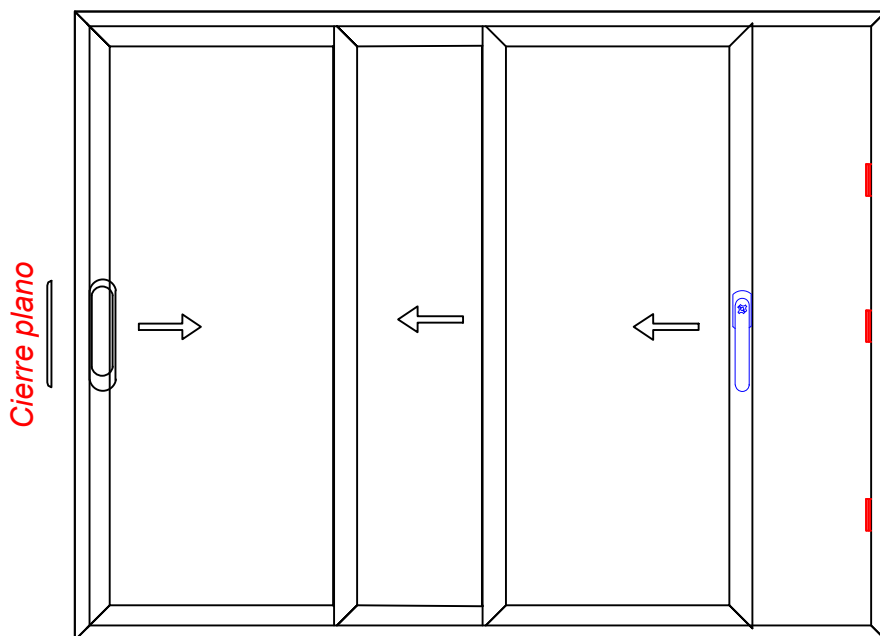
Carril 2 Mutli-punto manivela oculta embutida



Código: **C1. C - C2. D**

Carril 1 Multi-punto manivela

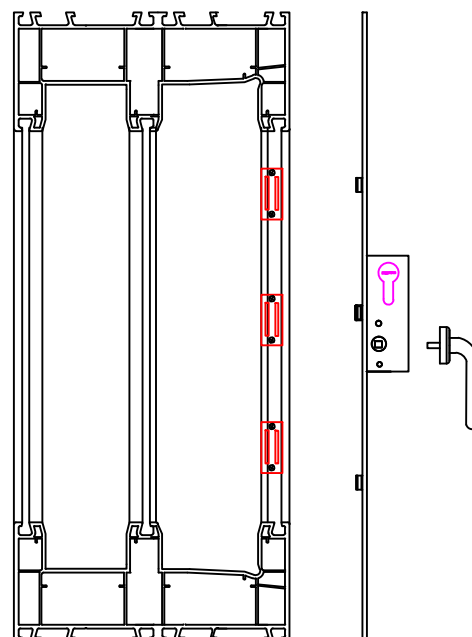
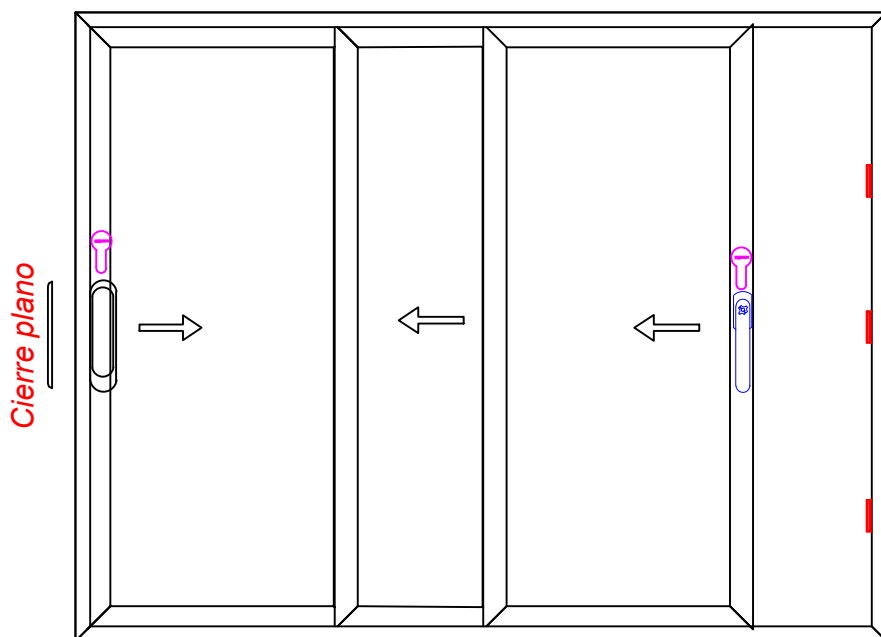
Carril 2 Mutli-punto manivela oculta embutida



Código: **C1. C - C2. F**

Carril 1 Multi-punto manivela

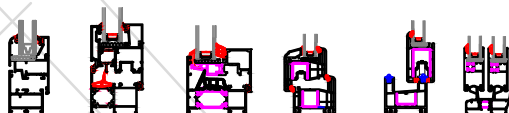
Carril 2 Mutli-punto manivela oculta embutida con bombillo



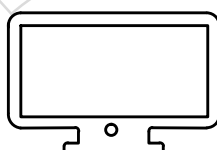


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Multi-producto para toda la
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cerramiento del Aluminio RPT
y PVC



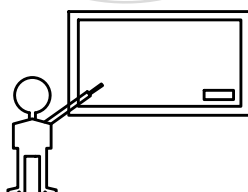
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