

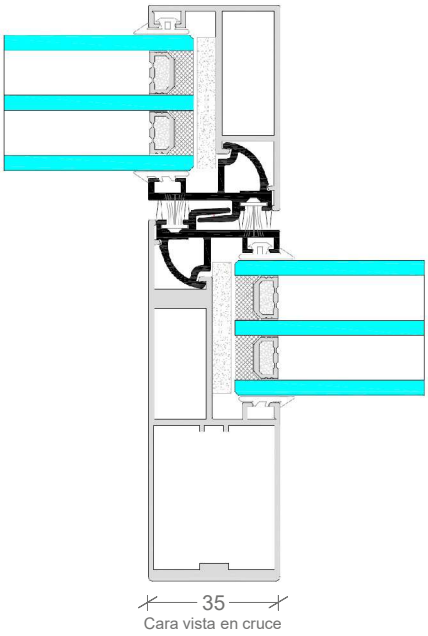
Serie 3700 **C.40** RPT

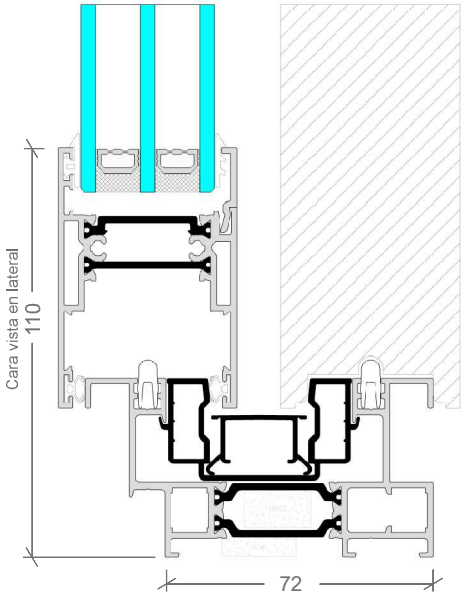
Corredera con Rotura de Puente Térmico

SIMER

Corredera C.40 RPT Serie 3700

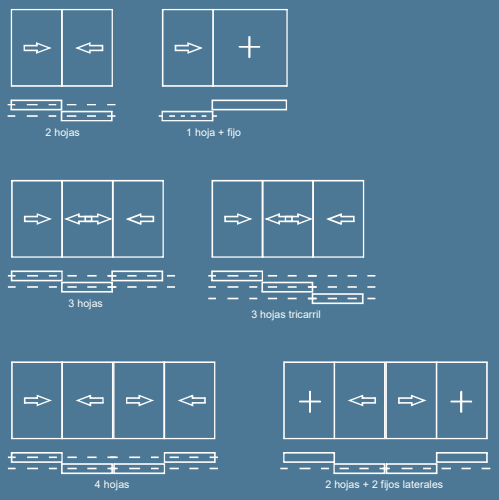
Acristalamiento máximo	36 mm
Longitud de poliamida	34 mm
Espesor perfilería	1,6 mm
Secciones	
Marco	72 y 93 mm
Tricarril	132 mm
Marco fijo+hoja	130 mm
Hoja	48 mm
Cara vista	
Cerco + hoja	110 mm
Cruce	35 mm
Dimensiones máx. hoja	
Ancho	2.200 mm
Alto	3.000 mm





Posibilidades constructivas

Ventanas Puertas





Transmitancia (según CTE)

$U_{m(Hl)}$= 2,0 W/m^{2}K U_m= 2,7 W/m^{2}K

U_H= hasta 0,9 (W/m^{2}K)

Transmitancia térmica para balconera de 2 hojas con vidrio de cámara con argón y bajo emisivo

Válida para todas las zonas climáticas*: α, A, B, C, D, E

*En función de la transmitancia del vidrio

Aislamiento acústico (según vidrio)

Reducción nivel acústico Rw = 30 (-1;-2) dB*

(*)Para un vidrio 4/10/3+3 según Norma EN 14351-1:2006+A1:2010

(**) Puede mejorarse dicho valor en función del vidrio considerado

Categorías alcanzadas en banco de ensayos

Permeabilidad al aire UNE-EN 1026:2000

Clase 1	Clase 2	**Clase 3**	Clase 4

Para una ventana de 2 hojas con una superficie máx. de 9,325 m^2

Estanqueidad al agua UNE-EN 1027:2000

Clase 1A	Clase 2A	Clase 3A	Clase 4A	Clase 5A	Clase 6A	**Clase 7A**	Clase 8A	Clase 9A	Clase Exxx

Para una ventana de 2 hojas con una superficie máx. de 9,325 m^2

Resistencia al viento UNE-EN 12211:2000

Clase C1	Clase C2	Clase C3	Clase C4	Clase C5

Para una ventana de 2 hojas con una superficie máx. de 1,82 m^2

* Balconera de referencia de 3,73 x 2,50 m

Acabados

Opción bicolor

Lacados (RAL, oxidones, moteados, rugosos, efecto fantasía, RAL brillante, luminiscentes, bactericida)

Lacados imitación madera

Anodizado

CAPÍTULOS	PÁGINA
Perfiles escala 1:1	01.01
Secciones	
Ventana - 2 hojas	02.01
Ventana - 4 hojas	02.04
Ventana - 3 hojas	02.06
Ventana - 6 hojas	02.08
Ventana - Cerco enrasado	02.12
Ventana - Cerco tricarril enrasado	02.14
Secciones	
Ventana - Fijo + hoja	03.01
Ventana - Fijo + hoja enrasado	03.05
Acristalamiento	04.01
Accesorios	05.01
Mecanizados	06.01

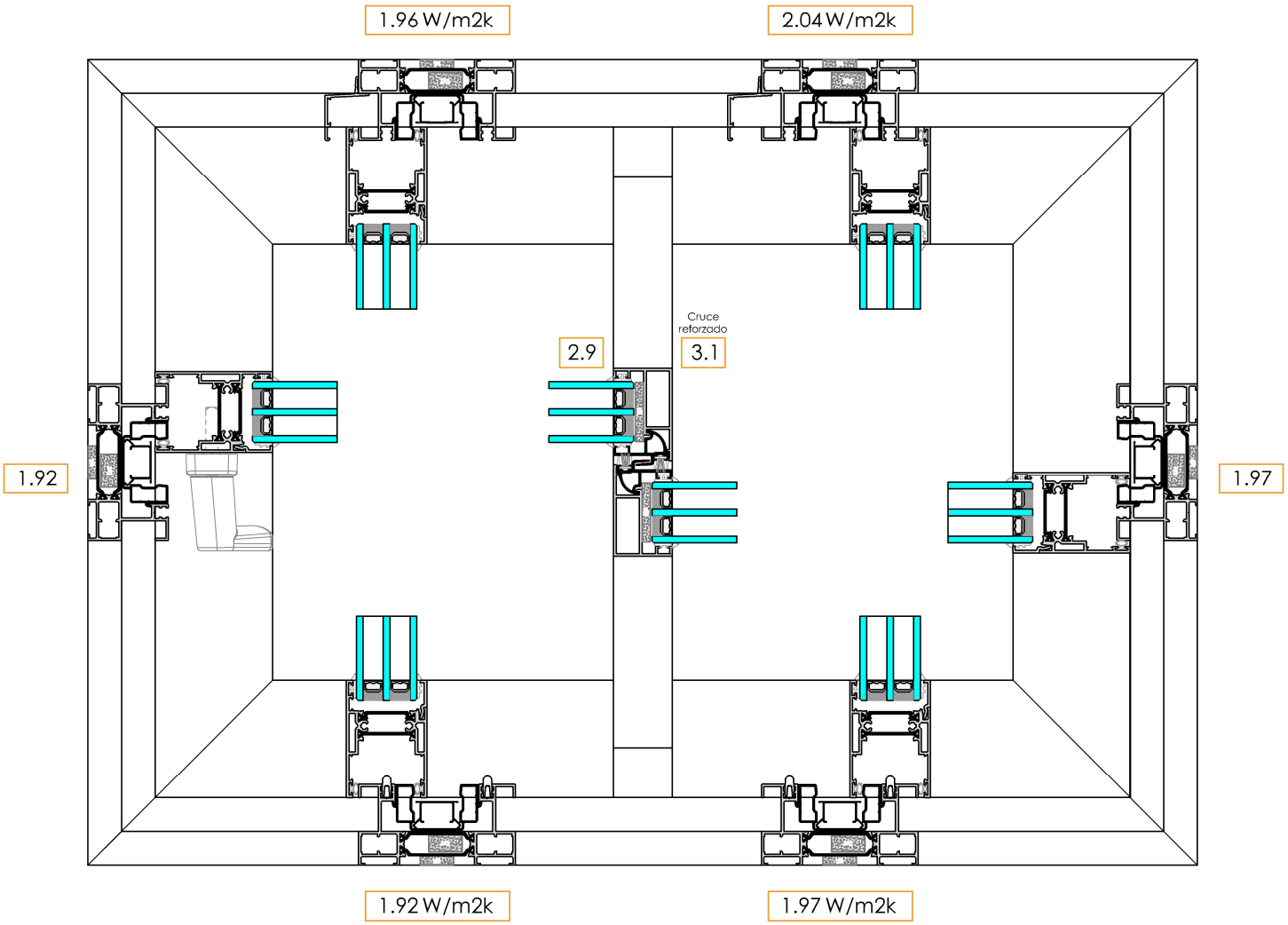
Serie 3700 C.40 RPT

Ventana 2 hojas - cerco de 90 mm

Transmitancia térmica media de marco

Opción altas prestaciones térmicas

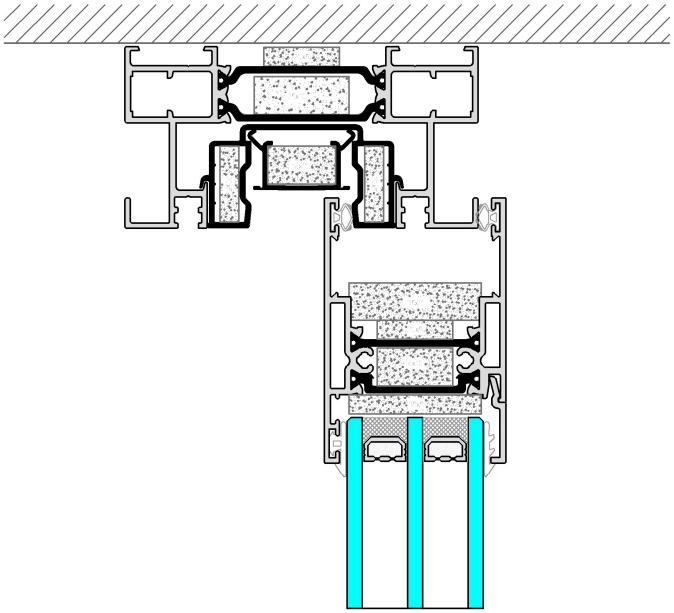
$U_f = U_{marco} = 2,0$ (2,02 W/m^{2}K)

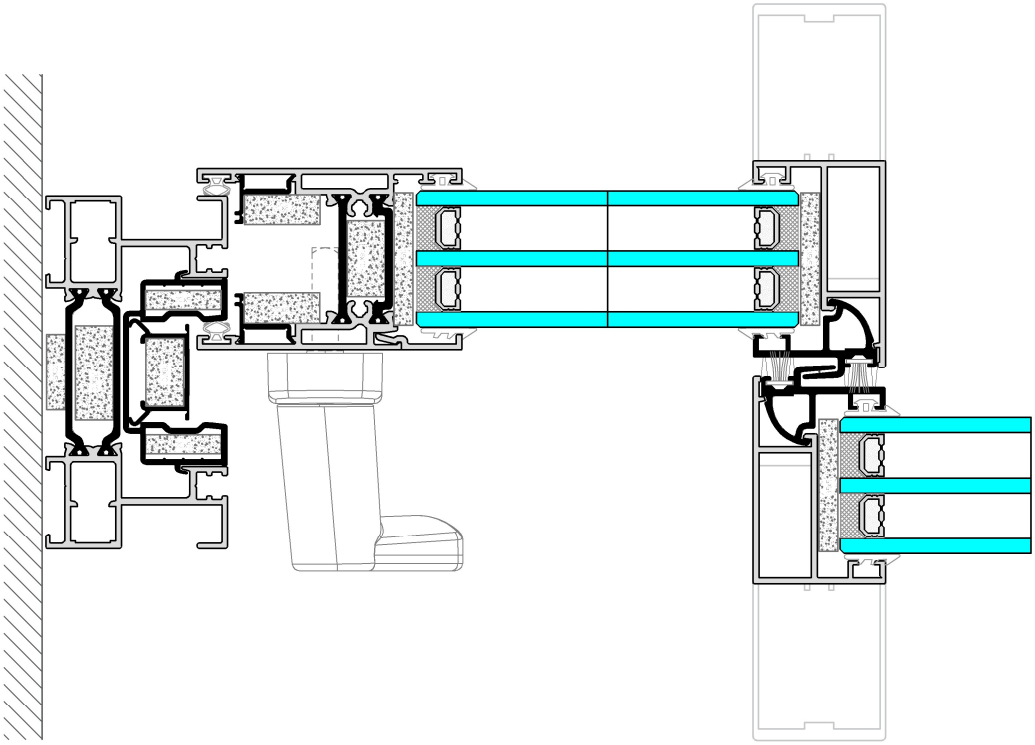


Serie 3700 C.40 RPT

Ventana 2 hojas - cerco de 90 mm

Opción térmica

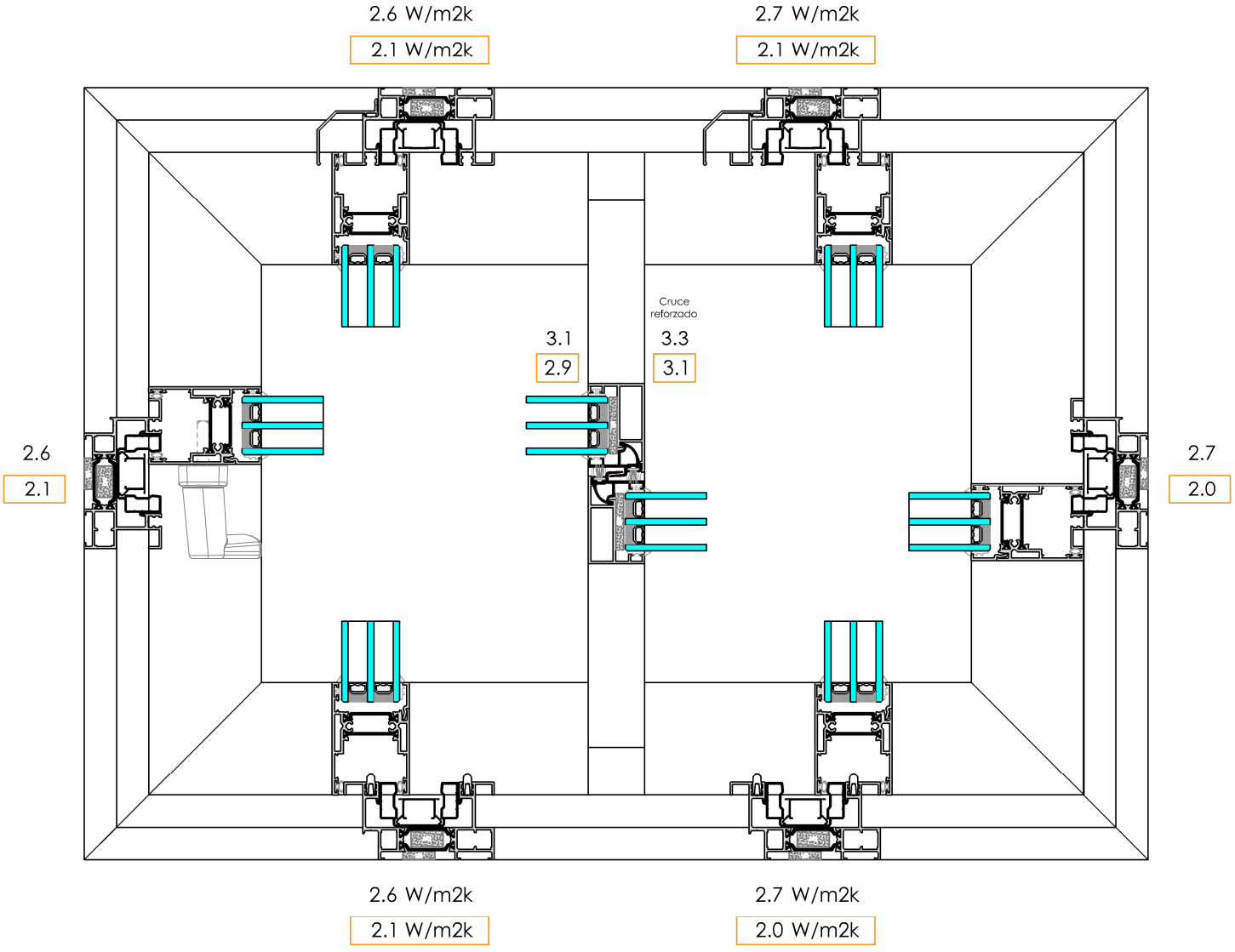




$U_f = U_{marco} = 2,7$ (2,68 W/m^{2}K)

Opción altas prestaciones térmicas

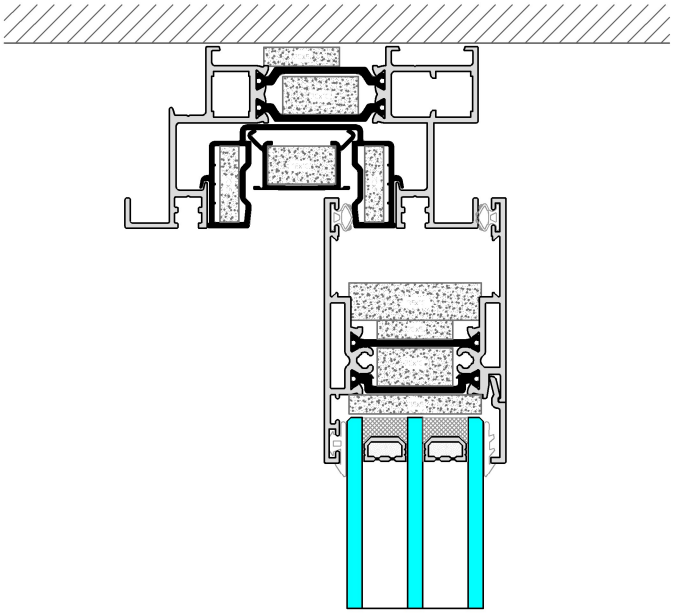
$U_f = U_{marco} = 2,1$ (2,14 W/m^{2}K)

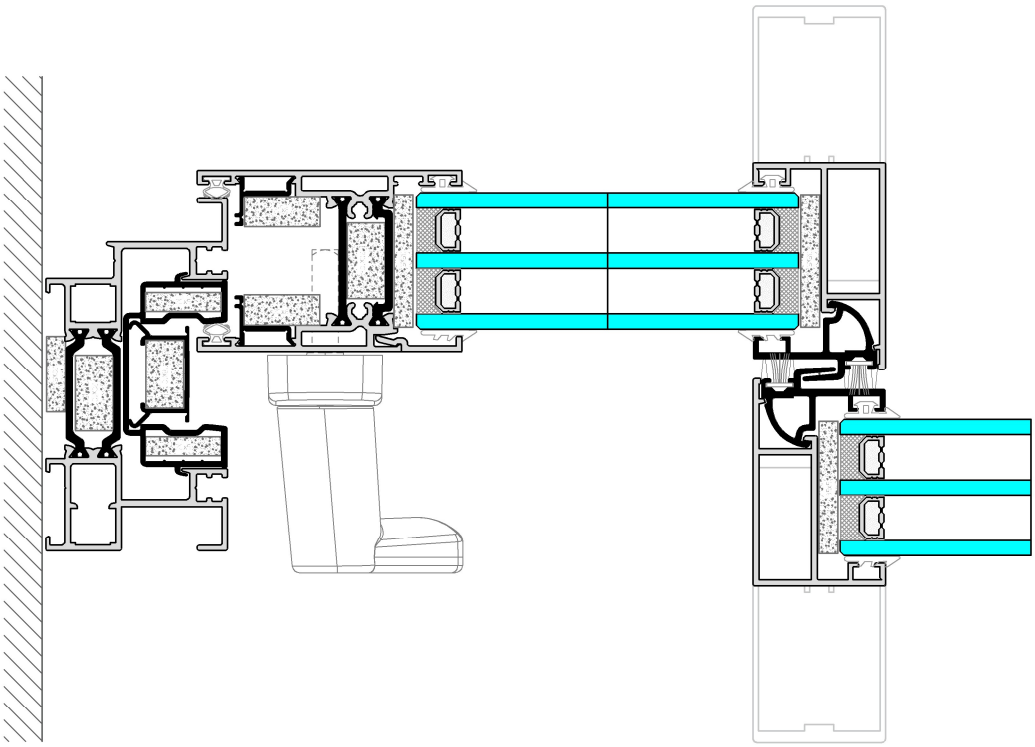


Serie 3700 C.40 RPT

Ventana 2 hojas

Opción térmica





Serie 3700 C.40 RPT

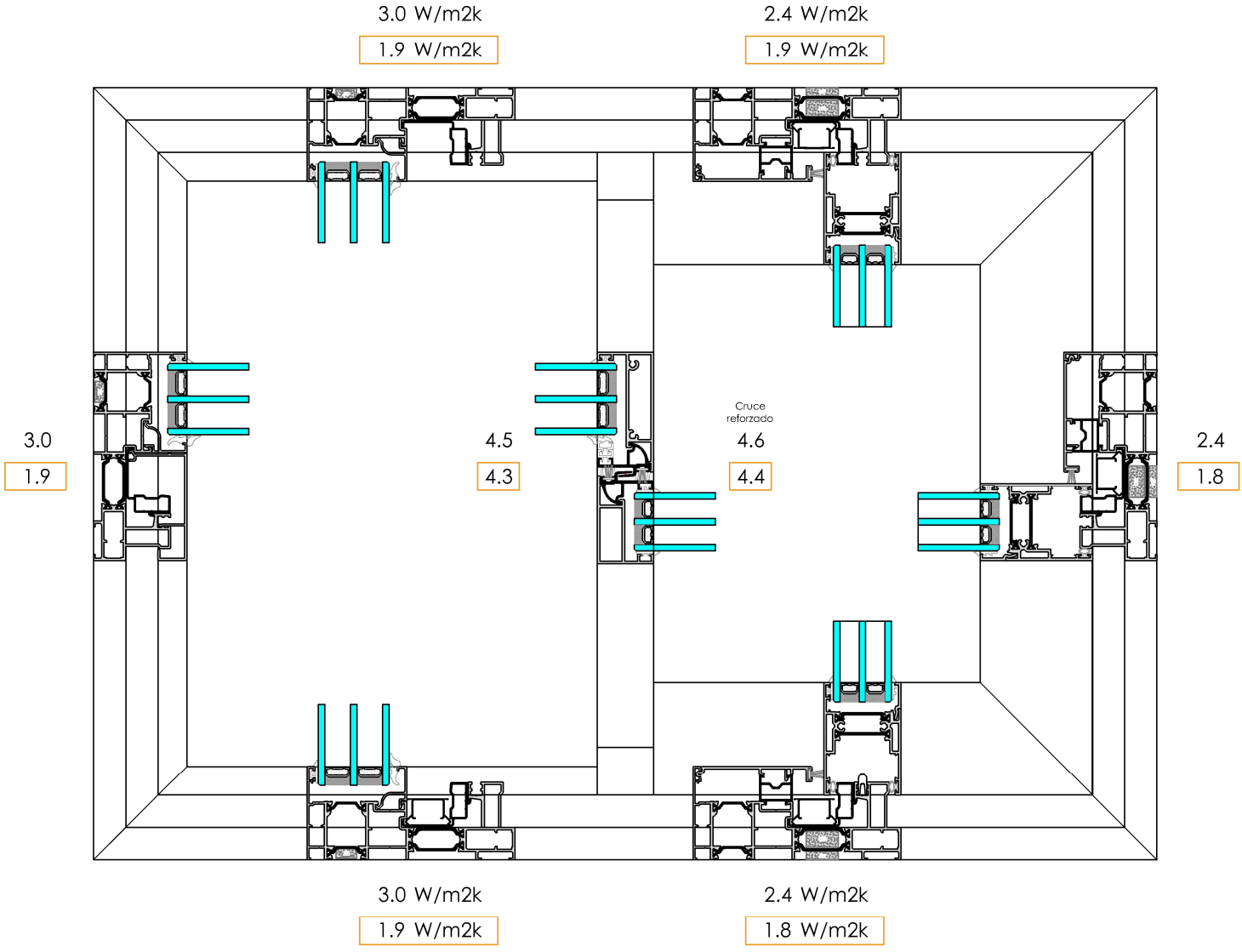
Fijo + Hoja

Transmitancia térmica media de marco

$U_f = U_{marco} =$ 2,8 (2,76 W/m^2K)

Opción altas prestaciones térmicas

$U_f = U_{marco} =$ 2,0 (2,05 W/m^2K)



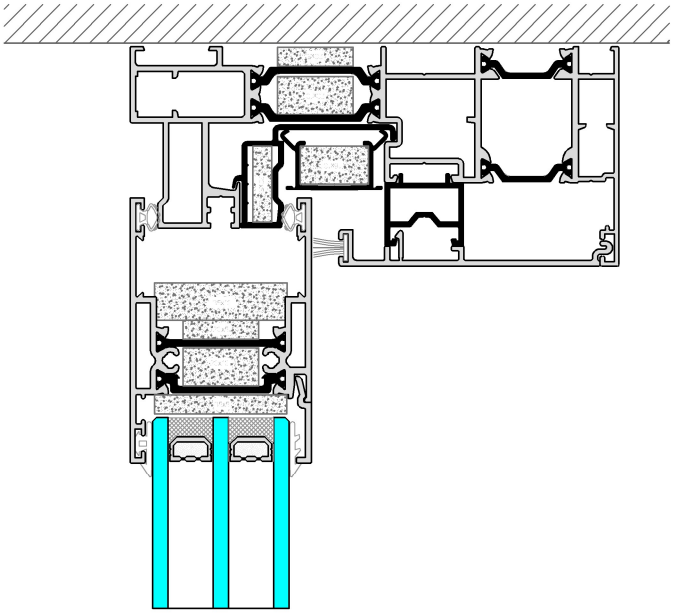
SIMER

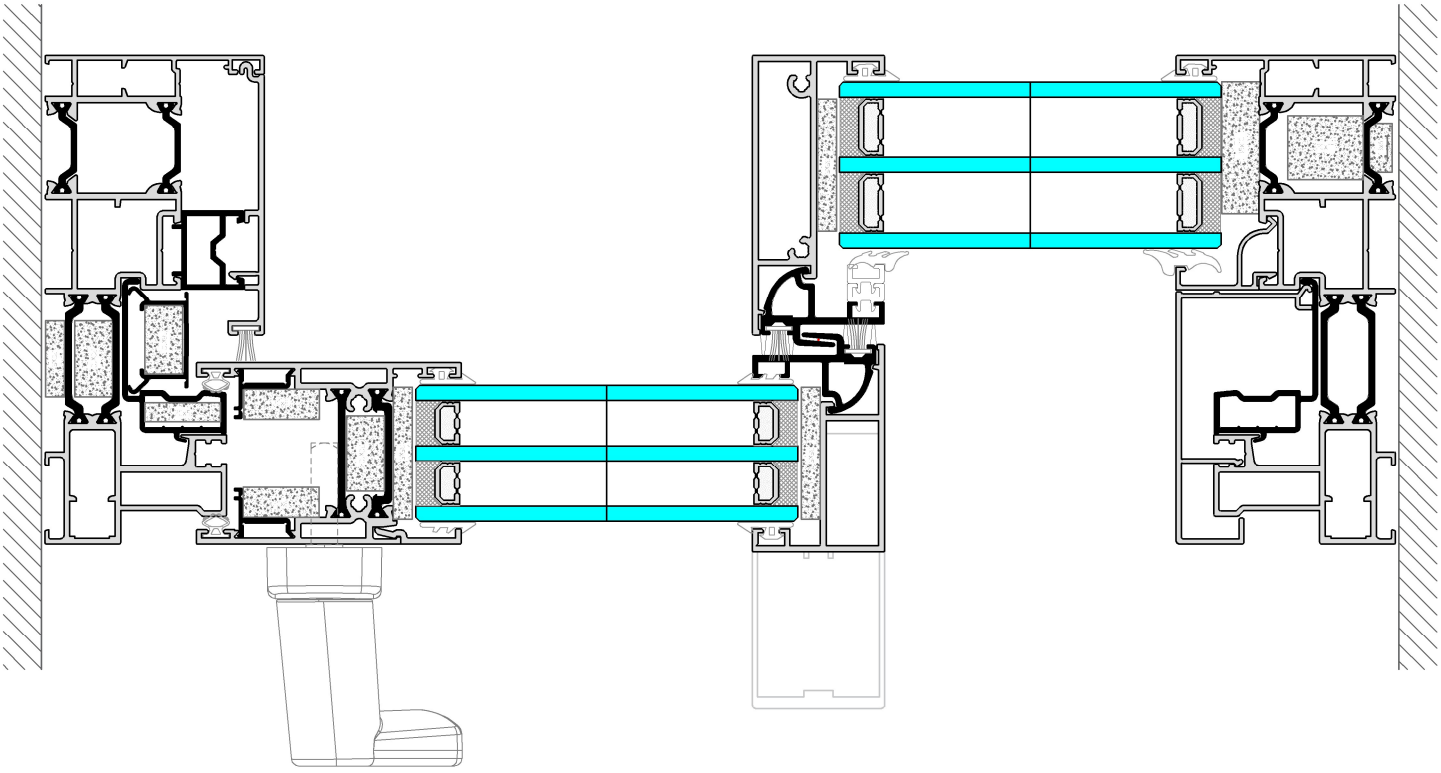
Secciones 1:2

Serie 3700 C.40 RPT

Fijo + Hoja

Opción térmica

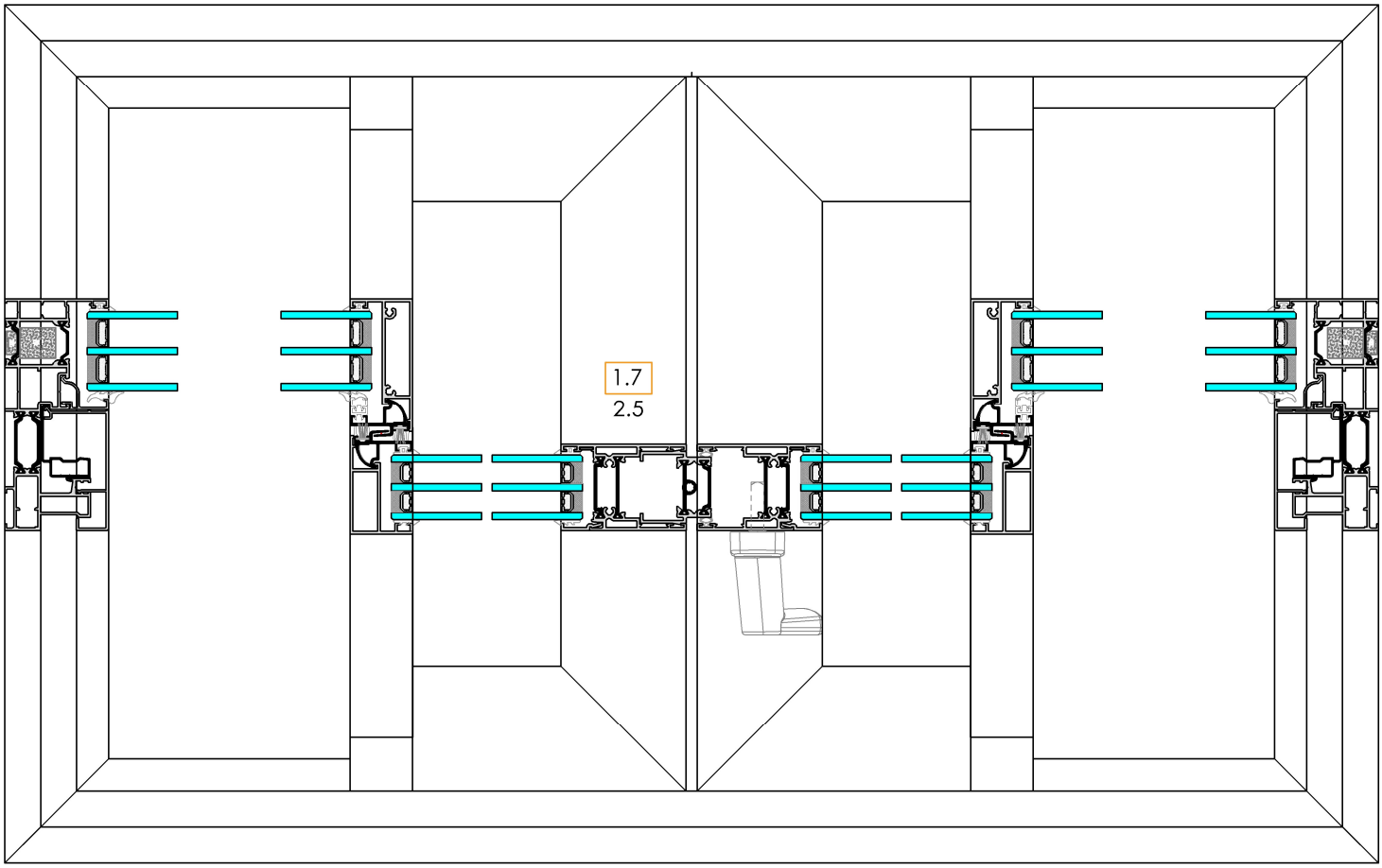


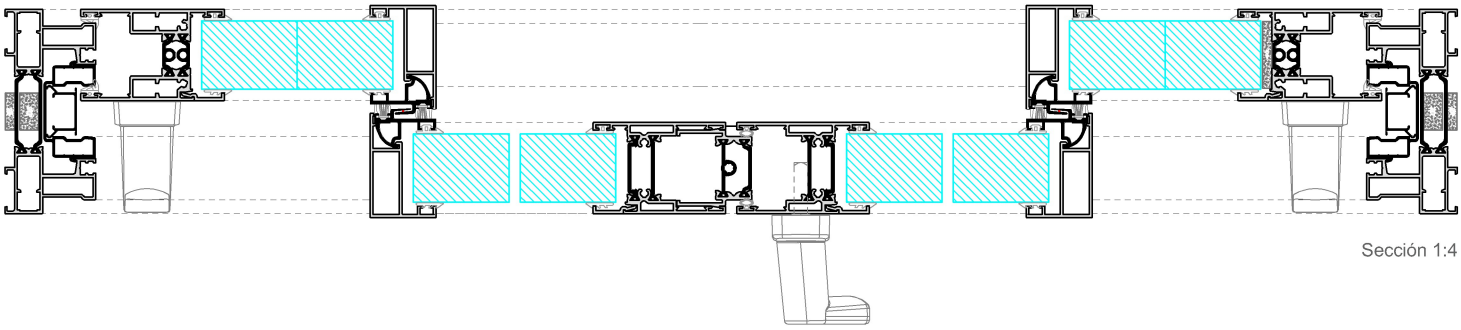


Prestaciones térmicas

Serie 3700 C.40 RPT

Hojas enfrentadas al centro
Transmitancia térmica media de marco



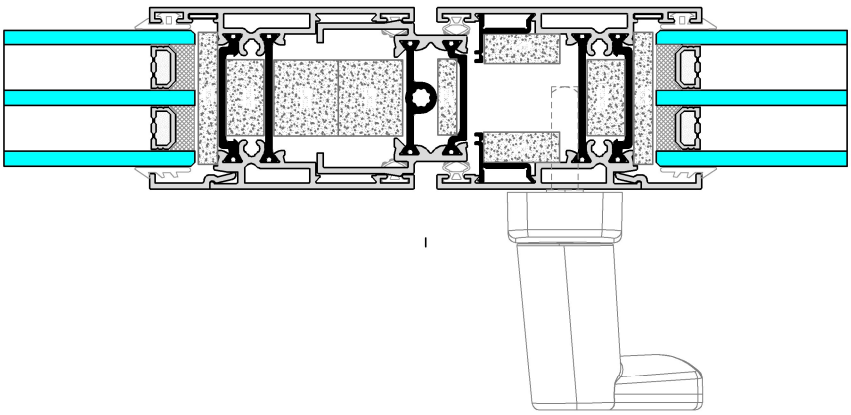


Sección 1:4

Serie 3700 C.40 RPT

Hojas enfrentadas al centro

Opción térmica



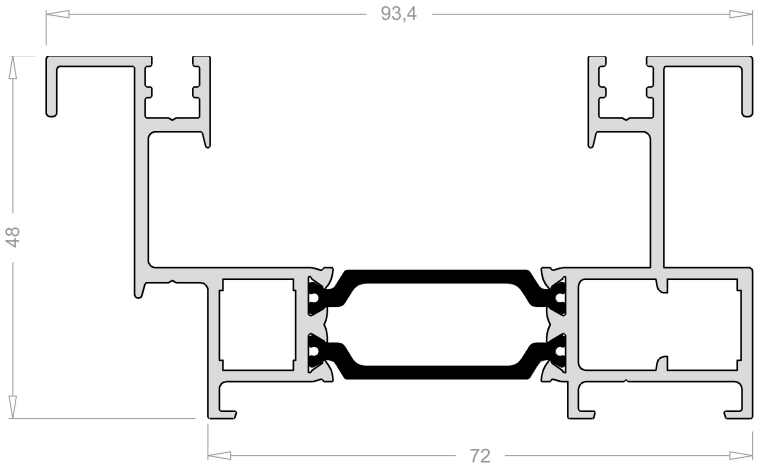
REF.	DESCRIPCIÓN	PÁGINA
3701	Cerco de 72 mm	01.01
3702	Cerco de 72 mm abierto	01.01
3703	Cerco de 93 mm con recogecondensación	01.02
3704	Cerco de 93 mm abierto con recogecondensación	01.02
3705	Cerco tricarril de 132 mm	01.03
3706	Cerco tricarril de 132 mm con recogecondensación	01.03
3709	Recogecondensaciones	01.01
3710	Vierteaguas	01.01
3711	Hoja horizontal y lateral	01.05
3712	Hoja de cruce	01.05
3713	Hoja de cruce balconera	01.05
3714	Hoja de cruce puerta	01.05
3715	Hoja horizontal y lateral con junquillo	01.06
3716	Junquillo de 4 mm	01.06
3717	Junquillo de 9 mm	01.06
3718	Junquillo de 14 mm	01.06
3719	Perfil de hojas enfrentadas	01.06
3720	Cerco fijo+hoja de 130 mm	01.04
3721	Tapeta lateral hoja	01.04
3722	Tapera lateral marco fijo	01.04
3723	Fijo de cruce	01.04
3729	Carril de rodadura	01.02
P3701	Perfil "U" PVC	01.07
P3702	Perfil tapa de "U" PVC	01.07
P3711	Perfil "L" de PVC	01.07
P3712	Perfil cruce de PVC	01.07
P3720	Perfil media "U" PVC	01.08
P3721	Perfil acople de PVC	01.08
P3716	Reductor de 4 mm	01.06
P3718	Reductor de 14 mm	01.06
4518	Solape de 30 mm	01.09
4519	Solape de 30 mm	01.09
4620	Solape de 30 mm	
6017	Solape de 45 mm	01.09
4629	Solape de 60 mm	01.09
1533	Grapa fijación solape 1534	01.09
1534	Solape de 35 mm	01.09
4603	Grapa fijación solape 4604	01.09
4604	Solape de 40 mm	01.09
6019	Solape de 40 mm	01.09
9157	Pieza fijación solape de 40 mm	01.09
6110	Perfil de unión 72	01.10
6118	Perfil recogecondensaciones 72	01.10

SIMER

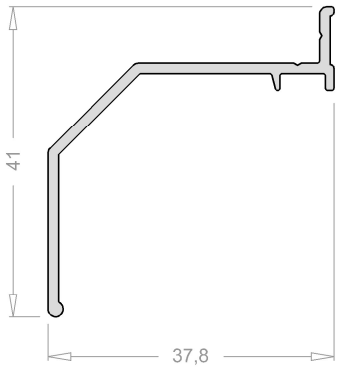
Perfiles 1:1

Serie 3700 C.40 RPT

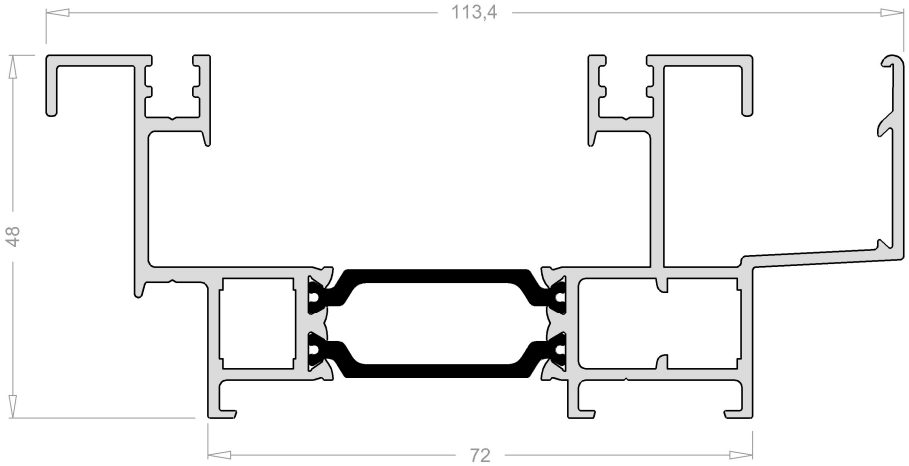
Cercos



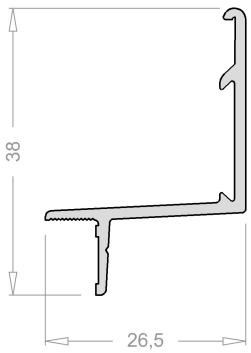
Cerco de 72 mm
3701



Vierteaguas
3710

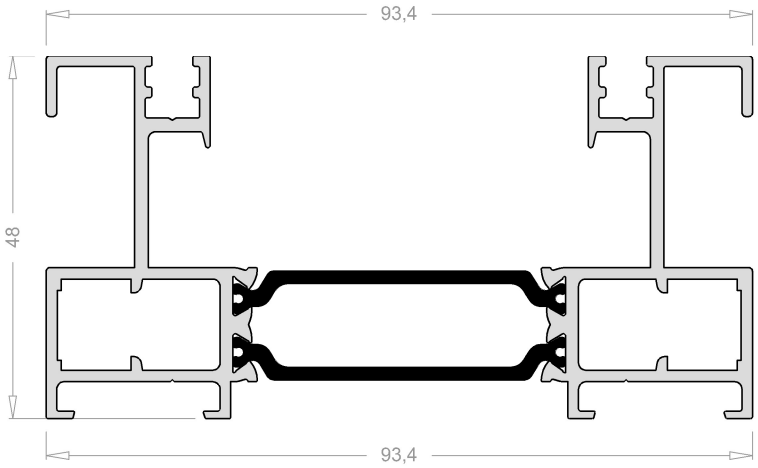


Cerco de 72 mm con recogecondensaciones
3702

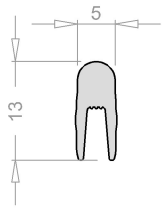


Recogecondensaciones
3709

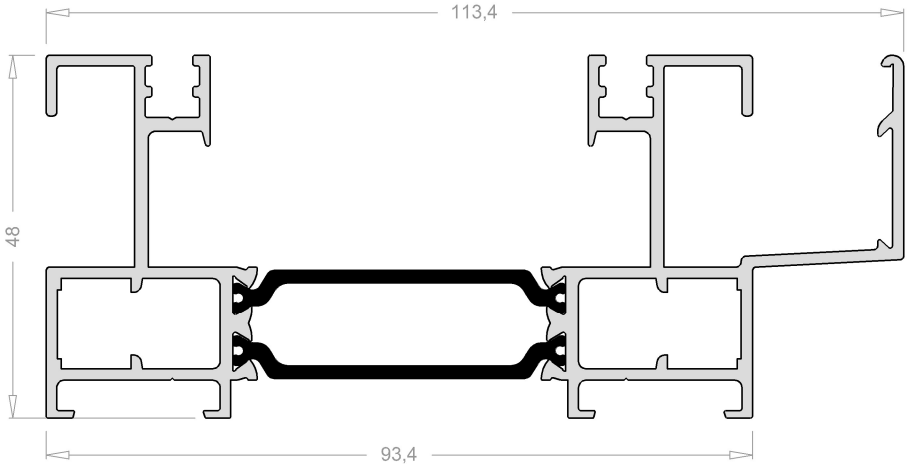
Cercos



Cerco de 93 mm
3703

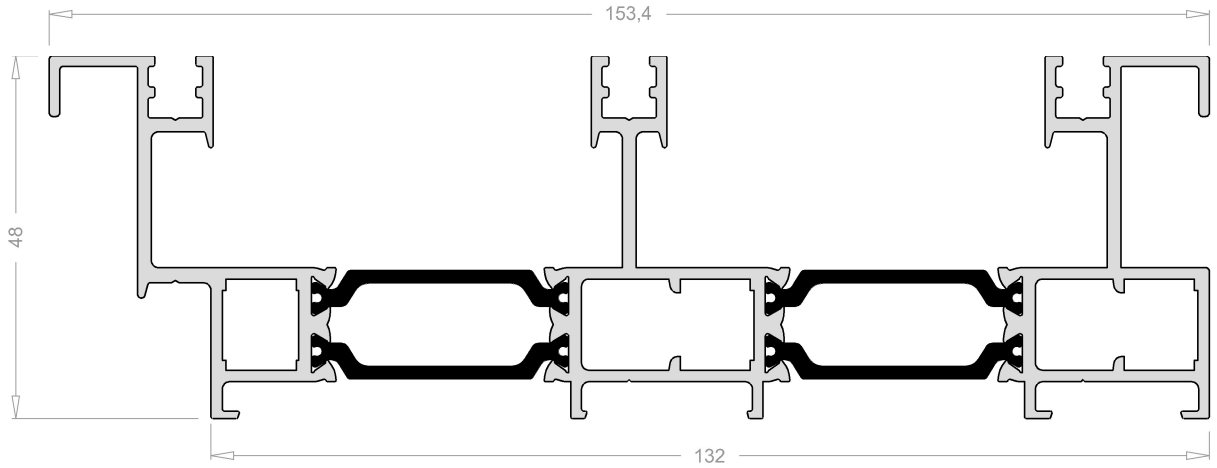


Carril de rodadura
3729

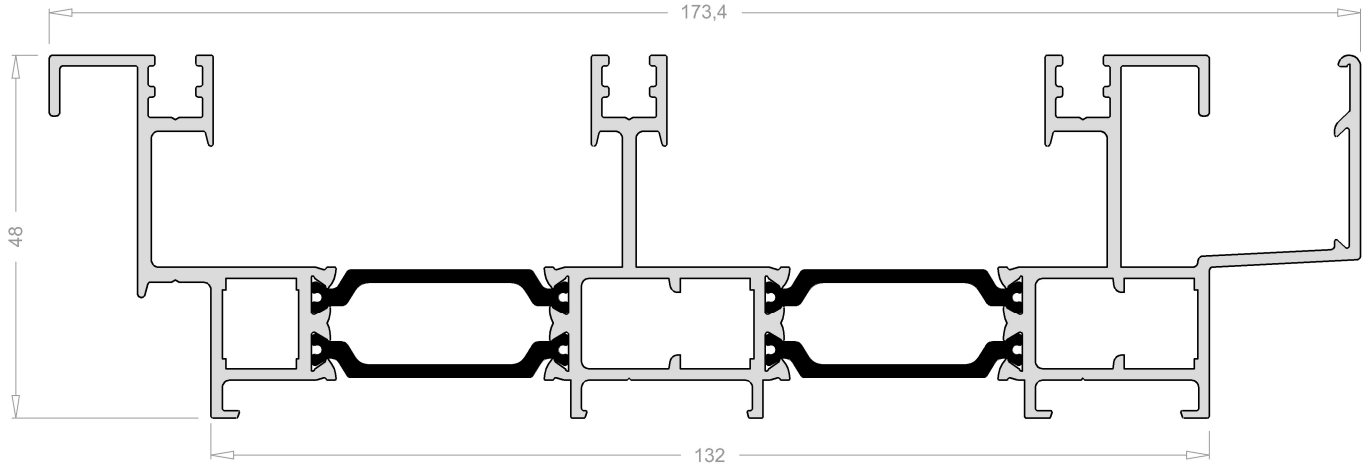


Cerco de 93 mm con recogecondensaciones
3704

Cercos

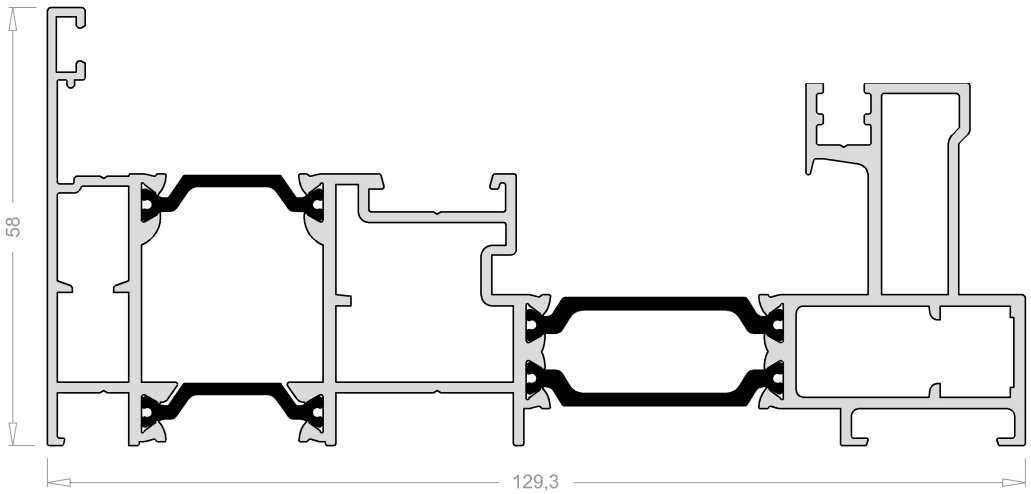


Cerco tricarril de 132 mm
3705

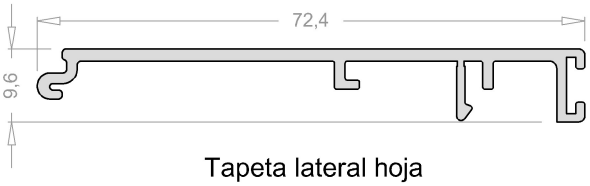


Cerco tricarril de 132 mm con recogecondensaciones
3706

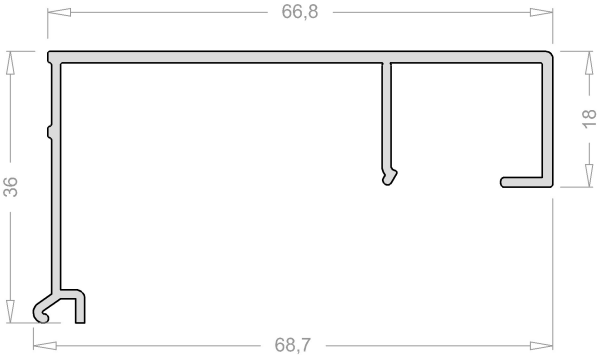
Cerco fijo + hoja



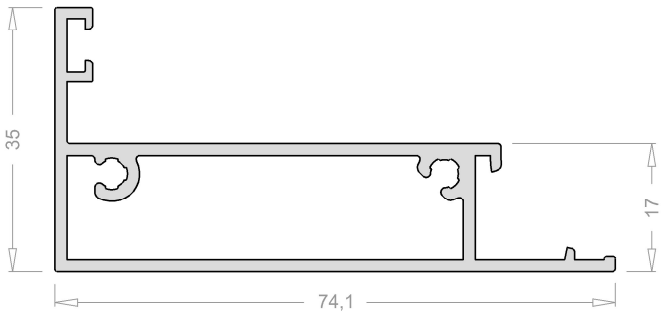
Cerco fijo + hoja de 130 mm
3720



Tapeta lateral hoja
3721

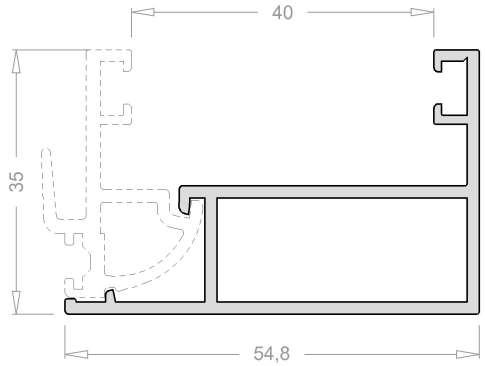


Tapeta lateral marco fijo
3722

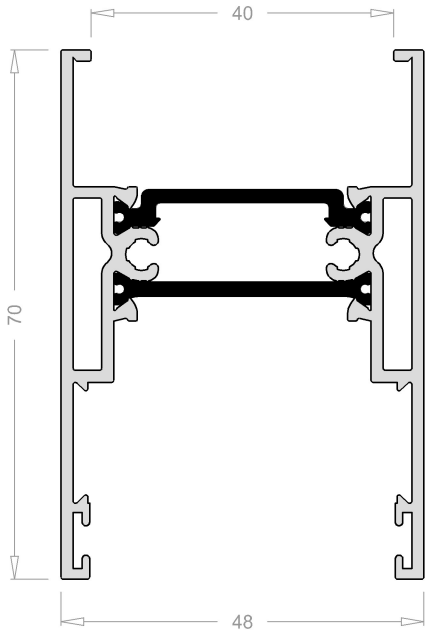


Fijo de cruce
3723

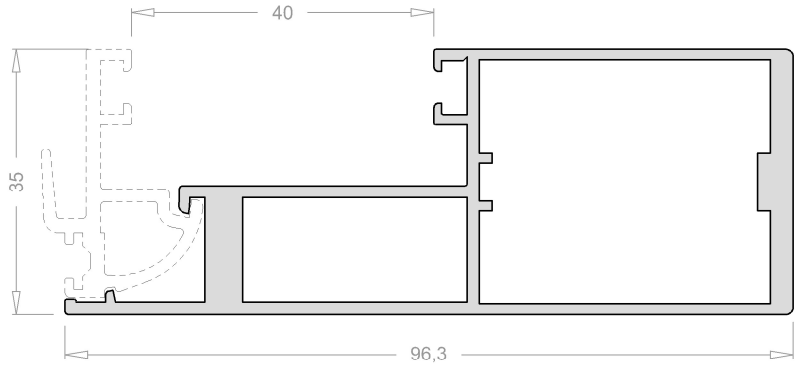
Hojas



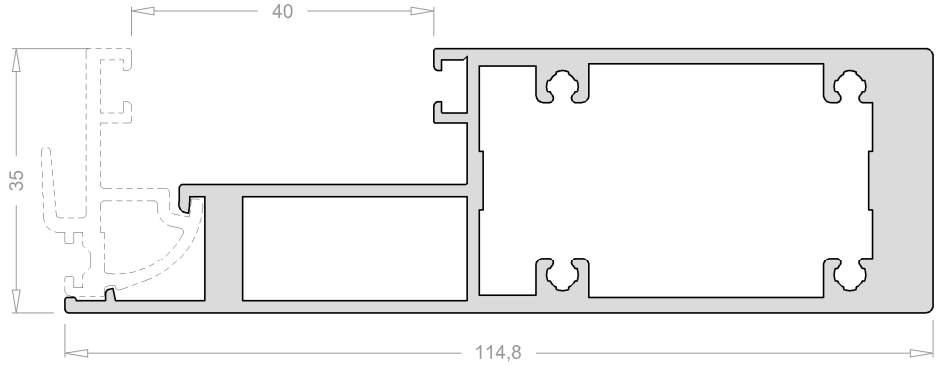
Hoja de cruce
3712



Hoja horizontal y lateral
3711

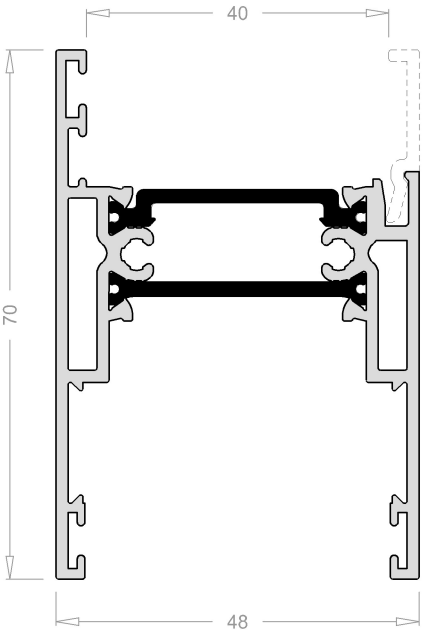


Hoja de cruce para balconera
3713



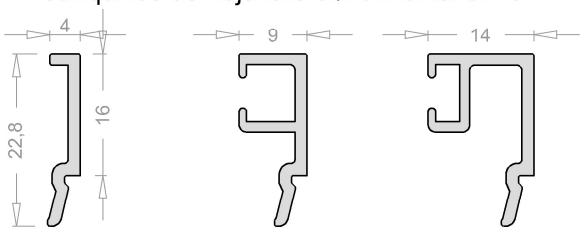
Hoja de cruce para puerta
3714

Hojas



Hoja horizontal y lateral con junquillo
3715

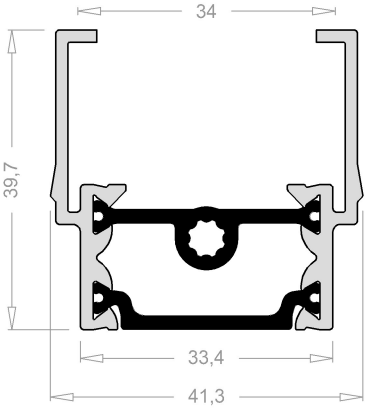
Junquillos de hoja lateral/horizontal 3715



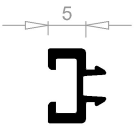
Junquillo de 4
3716

Junquillo de 9
3717

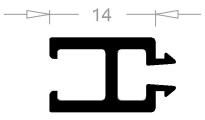
Junquillo de 14
3718



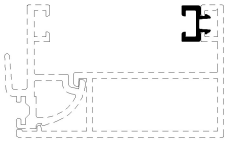
Perfil para hojas enfrentadas
3719

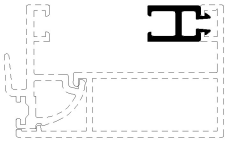


Reductor de 4 mm
P3716

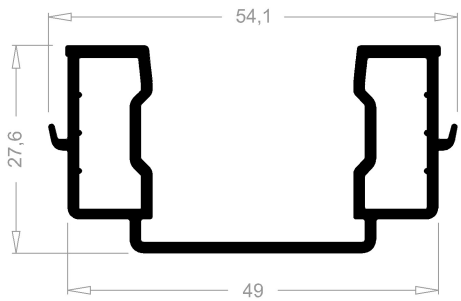


Reductor de 14 mm
P3718

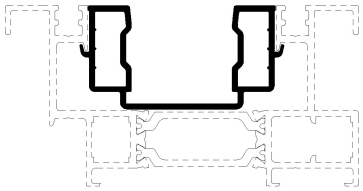




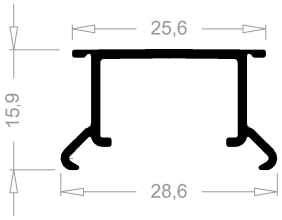
Perfiles PVC



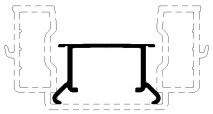
Colocación



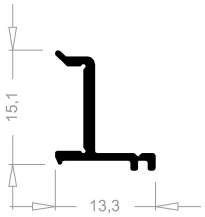
Perfil U de PVC
P3701



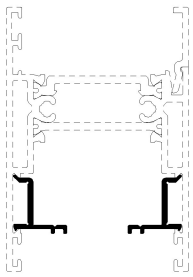
Colocación



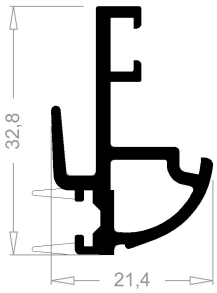
Perfil tapa de U
P3702



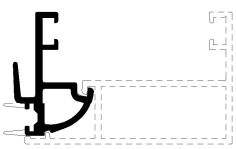
Colocación



Perfil L de hoja
P3711

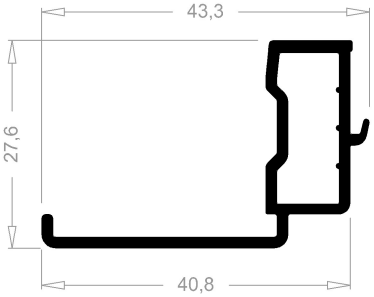


Colocación

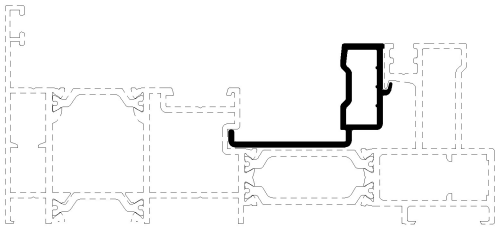


Perfil cruce PVC
P3712

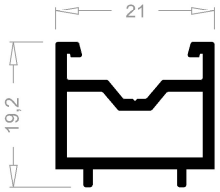
Perfiles PVC



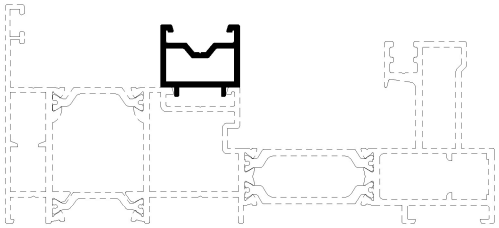
Colocación



Perfil media U de PVC
P3720

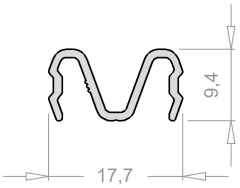


Colocación

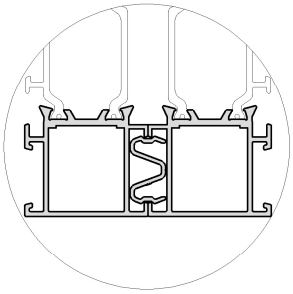


Perfil acople de PVC
P3721

Unión de cercos



1511

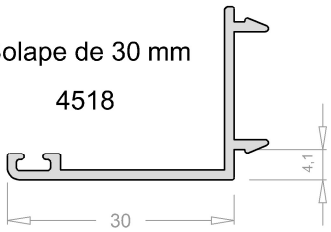


Escala 1:2

Solapes

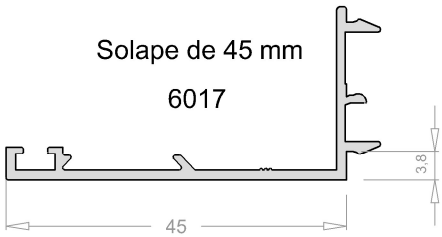
Solape de 30 mm

4518



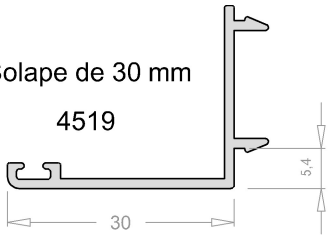
Solape de 45 mm

6017



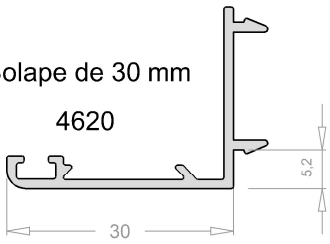
Solape de 30 mm

4519



Solape de 30 mm

4620



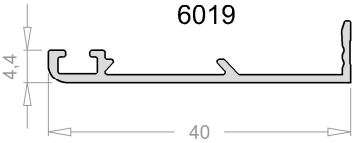
Pieza de fijación solape 6019

9157



Solape de 40 mm

6019



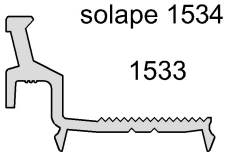
Solape de 60 mm

4629



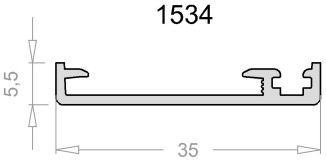
Grapa Fijación solape 1534

1533



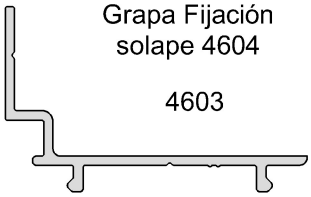
Solape de 35 mm

1534



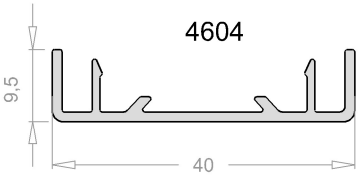
Grapa Fijación solape 4604

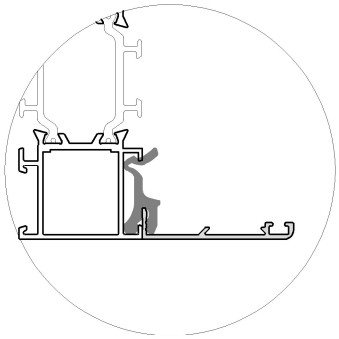
4603

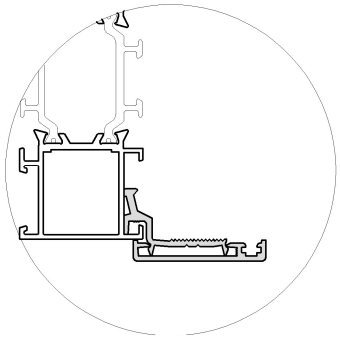


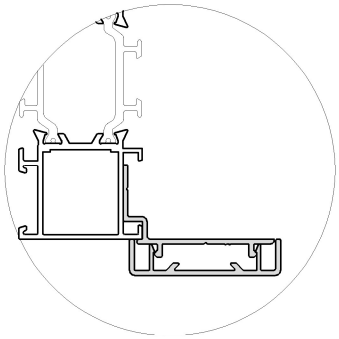
Solape de 40 mm

4604

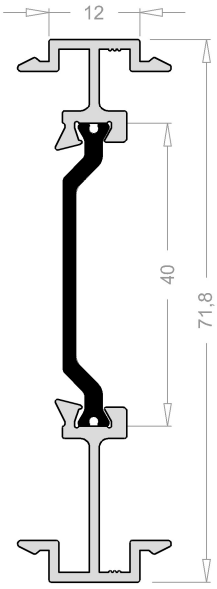








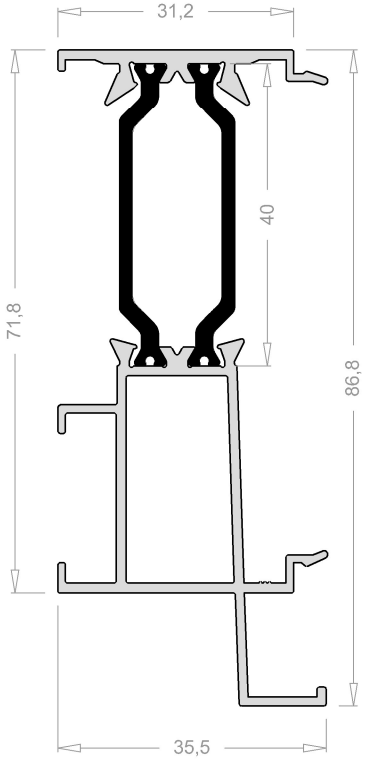
Perfil de unión



Perfil de Unión

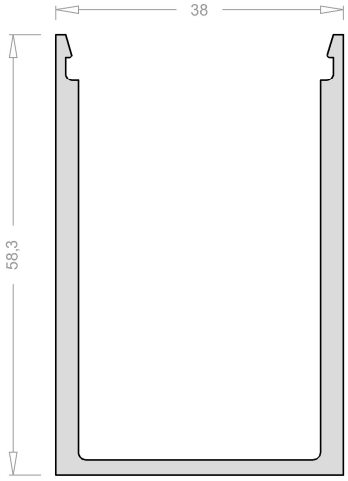
6110

Perfil condensación



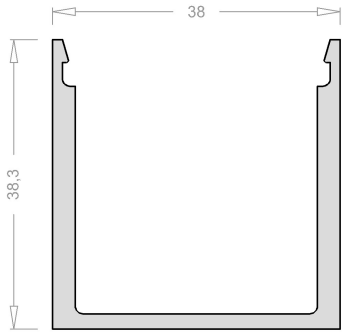
Perfil recogecondensaciones

6118



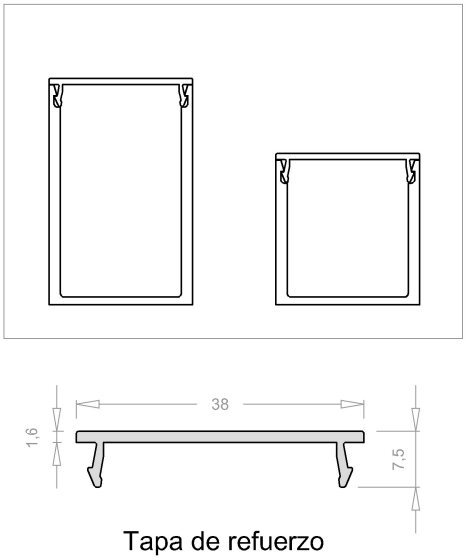
Refuerzo de 60 mm

2450



Refuerzo de 40 mm

2483



Tapa de refuerzo

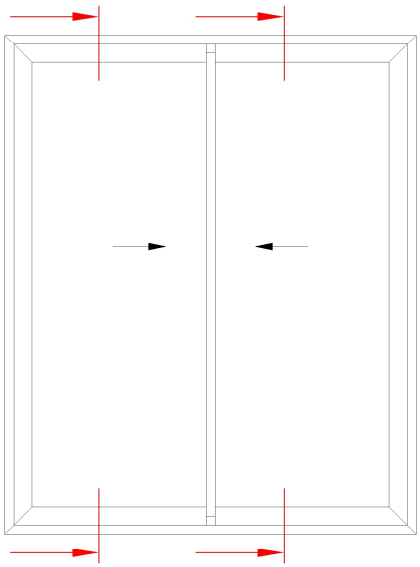
2463

SIMER

Secciones Corredera

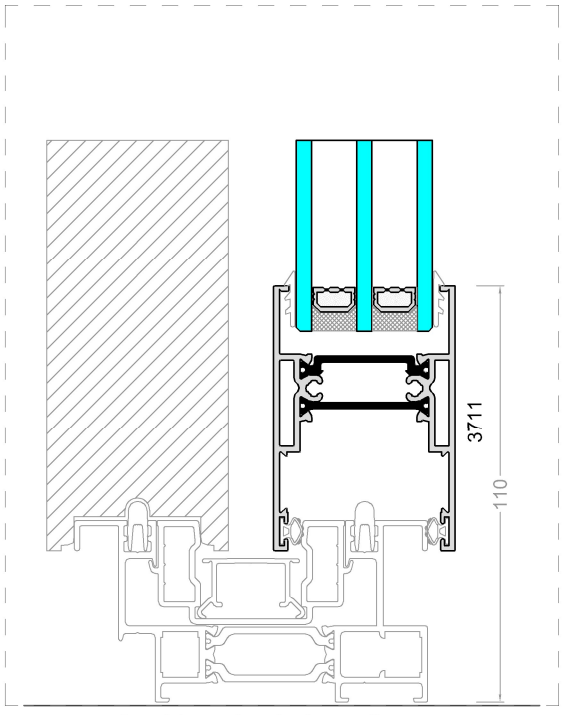
Serie 3700 C.40 RPT

Serie 3700 C.40 RPT _ Junquillo
Balconera 2 hojas

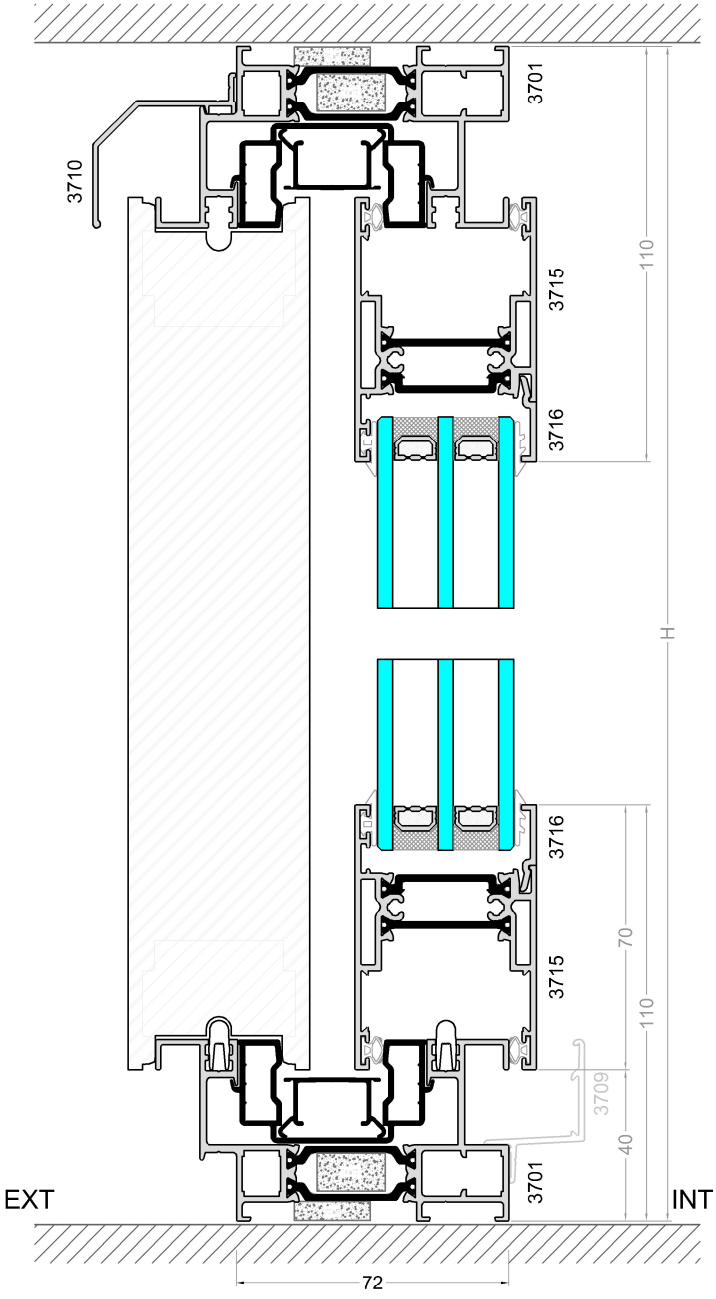


BALCONERA - Dos hojas

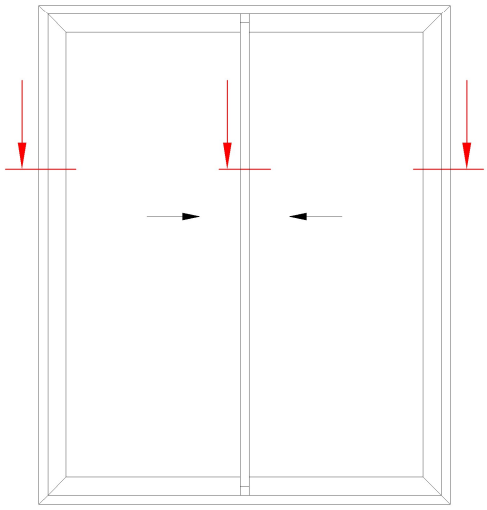
Sección Vertical



Opción hoja sin junquillo

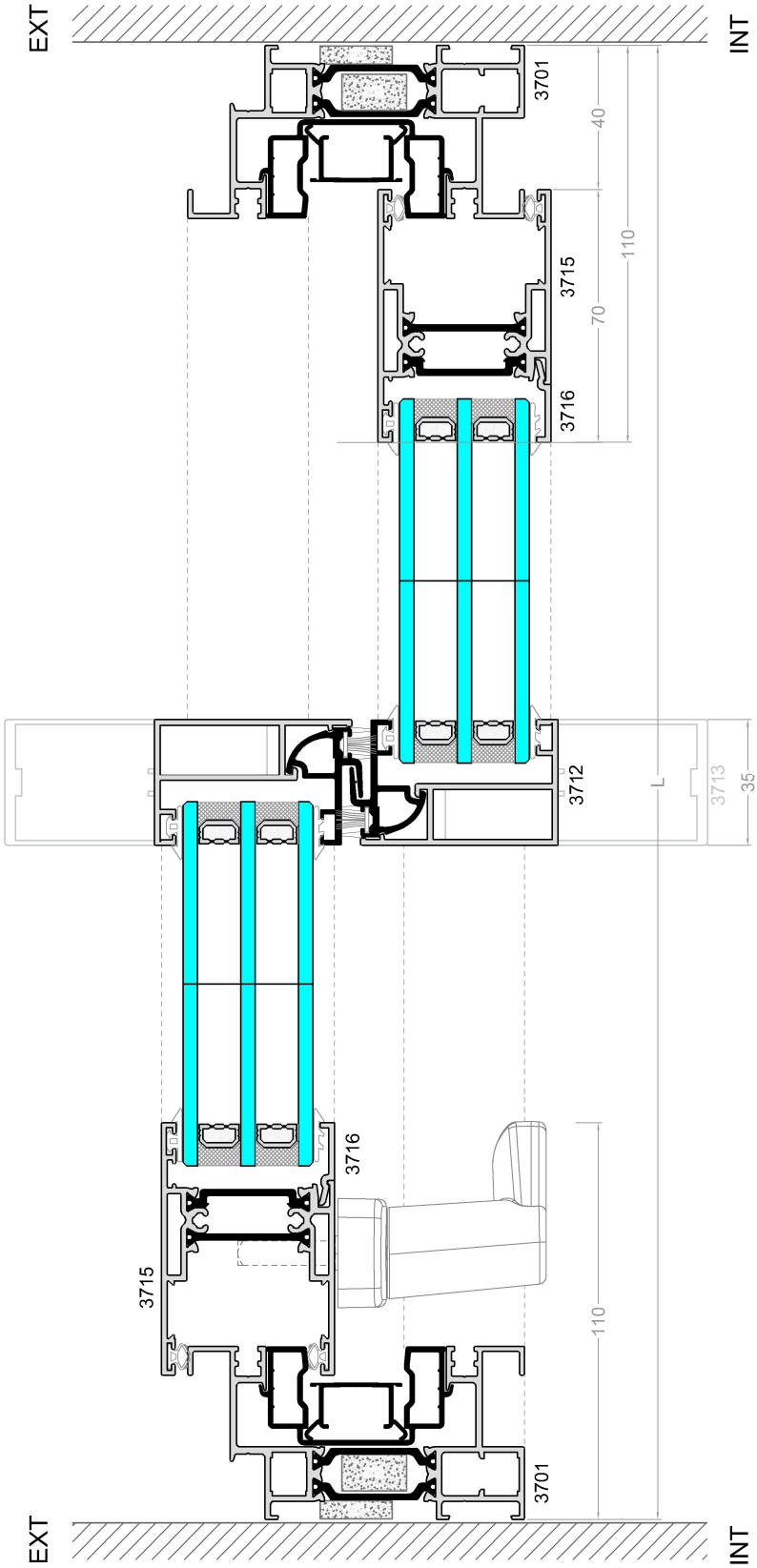


Serie 3700 C.40 RPT _ Junquillo
Balconera 2 hojas



BALCONERA - Dos hojas

Sección Horizontal



PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3701 *	45º	2	H
			2	L
	3729	90º	2	L-96
	P3701	45º	2	H-41
			2	L-41
	P3702	90º	2	H-44
			4	(L-116)/2
	3709 RECOGECOND.	90º	1	L-40
	3710 VIERTEAGUAS	90º	1	L

NOTA *: La referencia 3701 se podrá sustituir por la 3702, 3703 o 3704
La referencia 3712 se podrá sustituir por la 3713 o 3714
La referencia 3715 se podrá sustituir por la 3711 (hoja sin junquillo)
La referencia 3716, sólo se necesitará en caso de utilizar la hoja 3715

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3715 * HORIZONTAL	90º - 45º	4	(L-83)/2
	VERTICAL	45º	2	H-80
	3716 *	90º	4	(L-192)/2
			2	H-220
	3712 *	90º	2	H-140
	P3712	90º	2	H-220

ACCESORIOS.

PERFIL	DENOM. PERFIL	DENOM. ACCESORIO	REF.	Unidades	
3701 3702 3703 3704	CERCO	ESCUADRA 9.5x11.8	9412	8	
		TAPA RECOGECONDENS.	9707 *	1	
3711 3715	HOJA	ESCUADRA 21X10	9708	4	
		ESC. ALINEACIÓN	9880	8	
		ESC. ALINEACIÓN EXT.	9102*	4	
3712 / 3713 / 3714	HOJA CRUCE	TORNILLO DIN7981 4,8X45		8	
	TAPAS ENCUENTRO DE CRUCE		KIT 9706	1	2+2
	BASE Y TAPA EMBELLEC.				4
	TAPA GUÍA AMORTIGUADOR				4
	CORTAVIENTOS				2

NOTA*: Dependiendo de si lleva perfiles recogecondensaciones en cerco inferior, se necesitará esta referencia (9707)

JUNTAS.

REF.	DENOMINACIÓN JUNTA	Metros
F1851 ó G1923	BURLETE FIN SEAL 7x7 ó JUNTA	4H+4L
F1860	BURLETE FIN SEAL 7x9	2H
F1861	BURLETE FIN SEAL 7x12	0,5
G1805 ó G1807	JUNTA EXTERIOR DE HOJA	2H+2L
G1846-G1849	JUNTA DE CUÑA	2H+2L
ESP18X10*	ESPUMA TERMOACÚSTICA 18X10	2H+2L
ESP20X5*	ESPUMA TERMOACÚSTICA 20X5	2H+2L

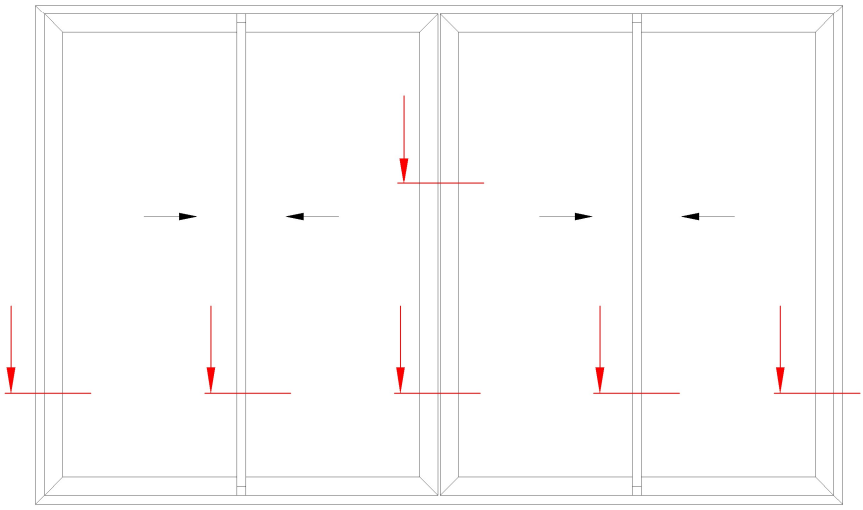
NOTA*: Dependiendo de las prestaciones de aislamiento térmico que se deseen obtener en la ventana, se incluirán más o menos espumas termoacústicas

NOTA: Estas medidas de corte y dimensiones son orientativas, no absolutas, por lo que se recomienda hacer las comprobaciones pertinentes.

Serie 3700 C.40 RPT _ Junquillo

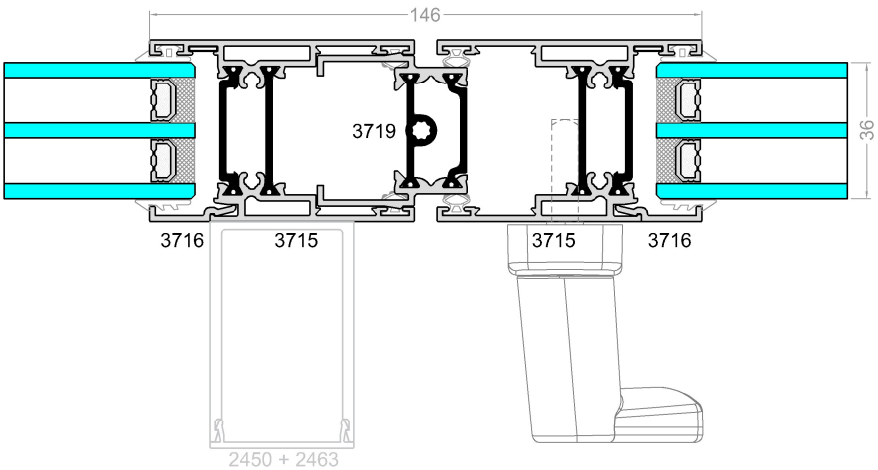
Balconera 2 hojas

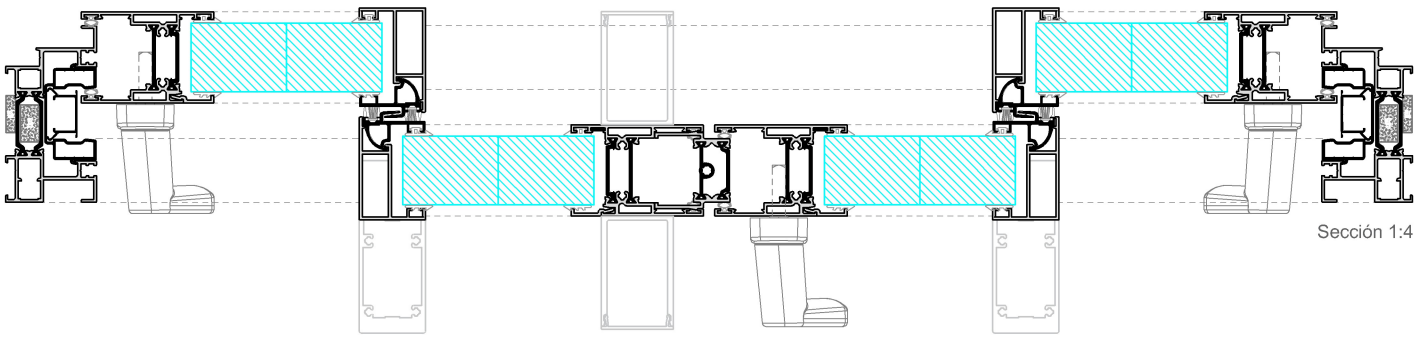
Hojas enfrentadas



BALCONERA - 4 Hojas - Hojas enfrentadas

Sección Horizontal





Sección 1:4

Serie 3700 C.40 RPT _ Junquillo
Balconera 4 hojas - Hojas enfrentadas

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3701 *	45º	2	H
			2	L
	3729	90º	2	L-96
	P3701	45º	2	H-41
			2	L-41
	P3702	90º	2	H-44
			4 2	(L/4) -40 (L/2) -70
	3709 RECOGECOND.	90º	1	L-40
	3710 VIERTEAGUAS	90º	1	L

NOTA *: La referencia 3701 se podrá sustituir por la 3702, 3703 o 3704
La referencia 3712 se podrá sustituir por la 3713 o 3714
La referencia 3715 se podrá sustituir por la 3711 (hoja sin junquillo)
La referencia 3716, sólo se necesitará en caso de utilizar la hoja 3715

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3715 * HORIZONTAL	90º - 45º	8	(L-88)/4
	VERTICAL	45º	4	H-80
	3716 *	90º	8	(L-312)/4
			4	H-220
	3712 *	90º	4	H-140
	P3712	90º	4	H-220
	P3719	90º	1	H-132

ACCESORIOS.

PERFIL	DENOM. PERFIL	DENOM. ACCESORIO	REF.	Unidades	
3701 3702 3703 3704	CERCO	ESCUADRA 9.5x11.8	9412	8	
		TAPA RECOGECONDENS.	9707 *	1	
3711 3715	HOJA	ESCUADRA 21X10	9708	8	
		ESC. ALINEACIÓN	9880	16	
		ESC. ALINEACIÓN EXT.	9102*	8	
3712 / 3713 / 3714	HOJA CRUCE	TORNILLO DIN7981 4,8X45		16	
	TAPAS ENCUENTRO DE CRUCE		KIT 9706	2	4+4
	BASE Y TAPA EMBELLEC.				8
	TAPA GUÍA AMORTIGUADOR				8
	CORTAVIENTOS				4

NOTA*: Dependiendo de si lleva perfiles recogecondensaciones en cerco inferior, se necesitará esta referencia (9707)

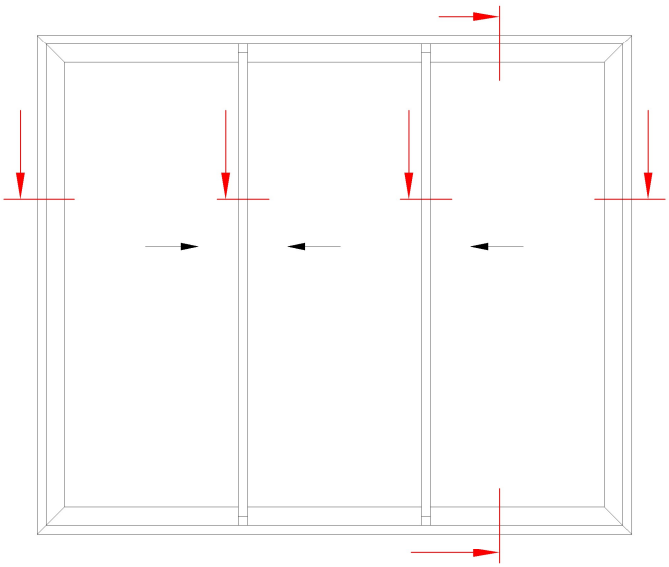
JUNTAS.

REF.	DENOMINACIÓN JUNTA	Metros
F1851 ó G1923	BURLETE FIN SEAL 7x7 ó JUNTA	6H+4L
F1860	BURLETE FIN SEAL 7x9	4H
F1861	BURLETE FIN SEAL 7x12	1
G1805 ó G1807	JUNTA EXTERIOR DE HOJA	8H+2L
G1846-G1849	JUNTA DE CUÑA	2H+2L
ESP18X10*	ESPUMA TERMOACÚSTICA 18X10	2H+2L
ESP20X5*	ESPUMA TERMOACÚSTICA 20X5	2H+2L

NOTA*: Dependiendo de las prestaciones de aislamiento térmico que se deseen obtener en la ventana, se incluirán más o menos espumas termoacústicas

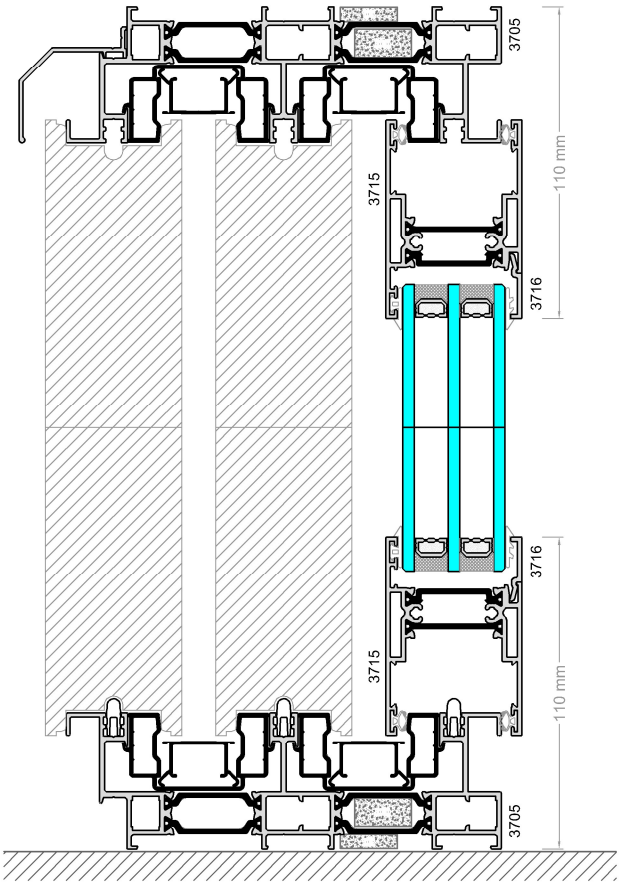
NOTA: Estas medidas de corte y dimensiones son orientativas, no absolutas, por lo que se recomienda hacer las comprobaciones pertinentes.

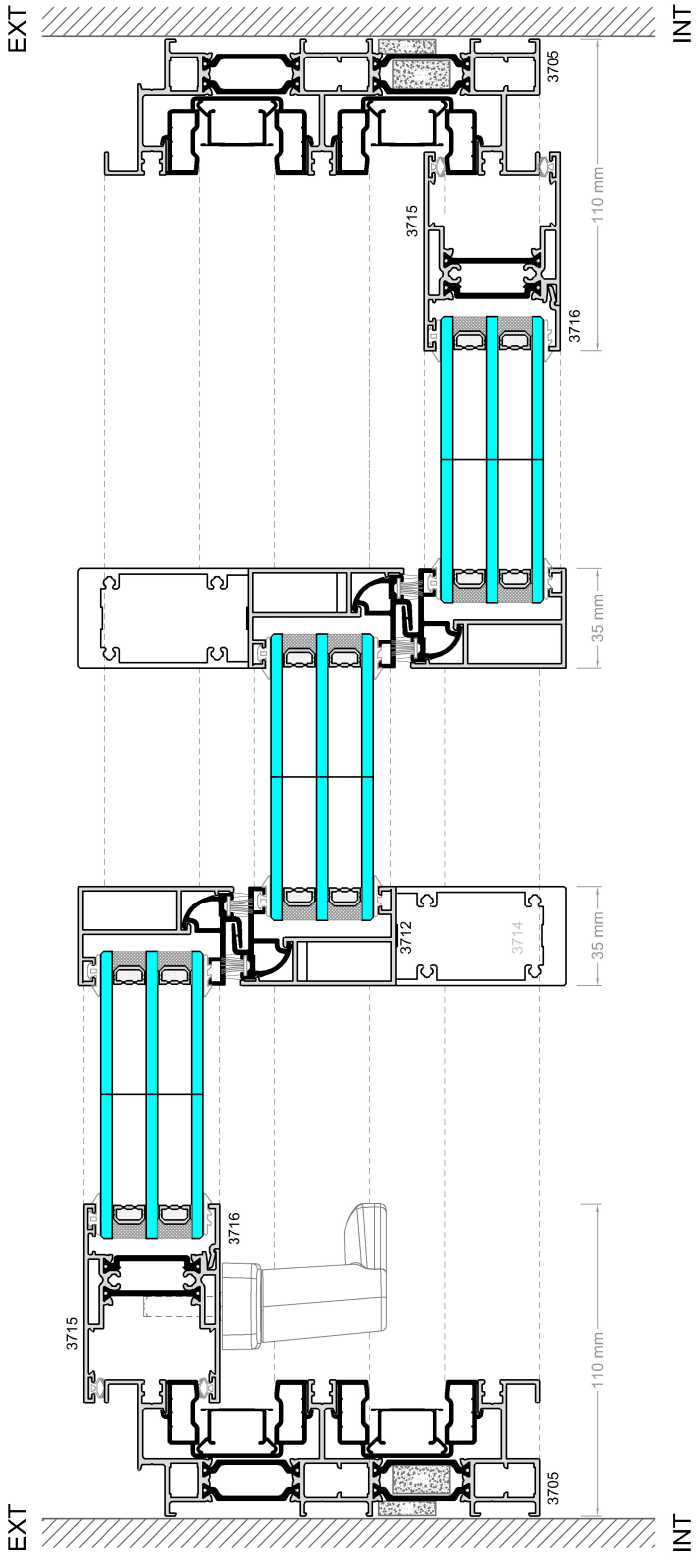
Serie 3700 C.40 RPT _ Junquillo
Balconera tricarril + 3 hojas



BALCONERA - Tricarril y Tres hojas

Sección Horizontal y Vertical





PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3705 *	45º	2	H
			2	L
	3729	90º	2	L-96
	P3701	45º	4	H-41
			4	L-41
	P3702	90º	4	H-44
			8 4	(L-185)/3 (L-325)/3
	3709 RECOGECOND.	90º	1	L-40
	3710 VIERTEAGUAS	90º	1	L

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3715 * HORIZONTAL	90º - 45º	4	(L-31)/3
	3715 * VERTICAL	45º	2	H-80
	3715 * CENTRAL	90º	2	(L-190)/3
	3716 *	90º	4 2	(L-215.5)/3 (L-232)/3
			2	H-220
	3712 *	90º	4	H-140
	P3712	90º	4	H-220

NOTA *: La referencia 3705 se podrá sustituir por la 3706
La referencia 3712 se podrá sustituir por la 3713 o 3714
La referencia 3715 se podrá sustituir por la 3711 (hoja sin junquillo)
La referencia 3716, sólo se necesitará en caso de utilizar la hoja 3815

ACCESORIOS.

PERFIL	DENOM. PERFIL	DENOM. ACCESORIO	REF.	Unidades	
3705 3706	CERCO	ESCUADRA 9.5x11.8	9412	12	
		TAPA RECOGECONDENS.	9707 *	1	
3711 3715	HOJA	ESCUADRA 21X10	9708	4	
		ESC. ALINEACIÓN	9880	8	
		ESC. ALINEACIÓN EXT.	9102*	4	
3712 / 3713 / 3714	HOJA CRUCE	TORNILLO DIN7981 4,8X45		16	
	TAPAS ENCUENTRO DE CRUCE		KIT 9706	2	4+4
	BASE Y TAPA EMBELLEC.				8
	TAPA GUÍA AMORTIGUADOR				4
	CORTAVIENTOS				4

NOTA*: Dependiendo de si lleva perfiles recogecondensaciones en cerco inferior, se necesitará esta referencia (9707)

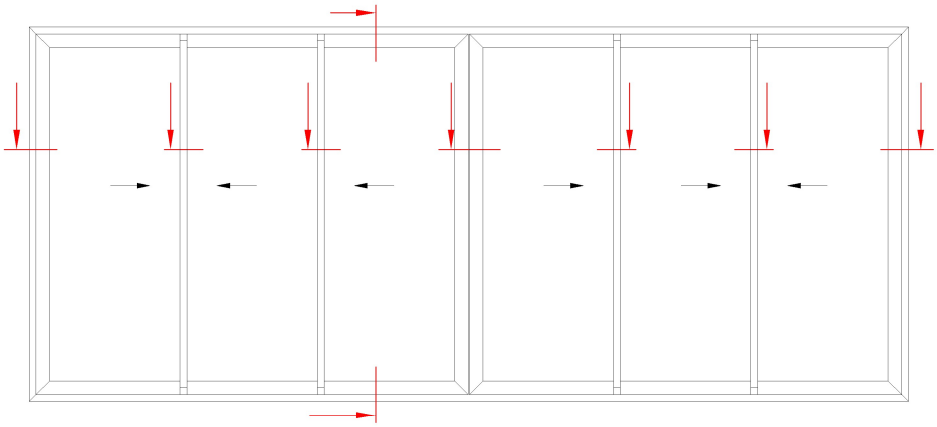
JUNTAS.

REF.	DENOMINACIÓN JUNTA	Metros
F1851 ó G1923	BURLETE FIN SEAL 7x7 ó JUNTA	4H+4L
F1860	BURLETE FIN SEAL 7x9	4H
F1861	BURLETE FIN SEAL 7x12	1
G1805 ó G1807	JUNTA EXTERIOR DE HOJA	6H+2L
G1846-G1849	JUNTA DE CUÑA	6H+2L
ESP18X10*	ESPUMA TERMOACÚSTICA 18X10	4H+4L
ESP20X5*	ESPUMA TERMOACÚSTICA 20X5	4H+4L

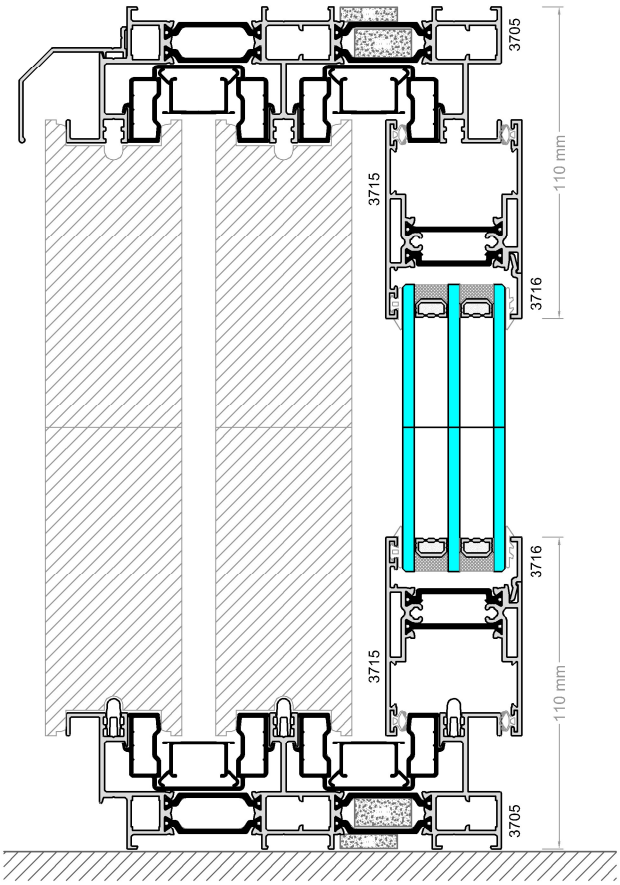
NOTA*: Dependiendo de las prestaciones de aislamiento térmico que se deseen obtener en la ventana, se incluirán más o menos espumas termoacústicas

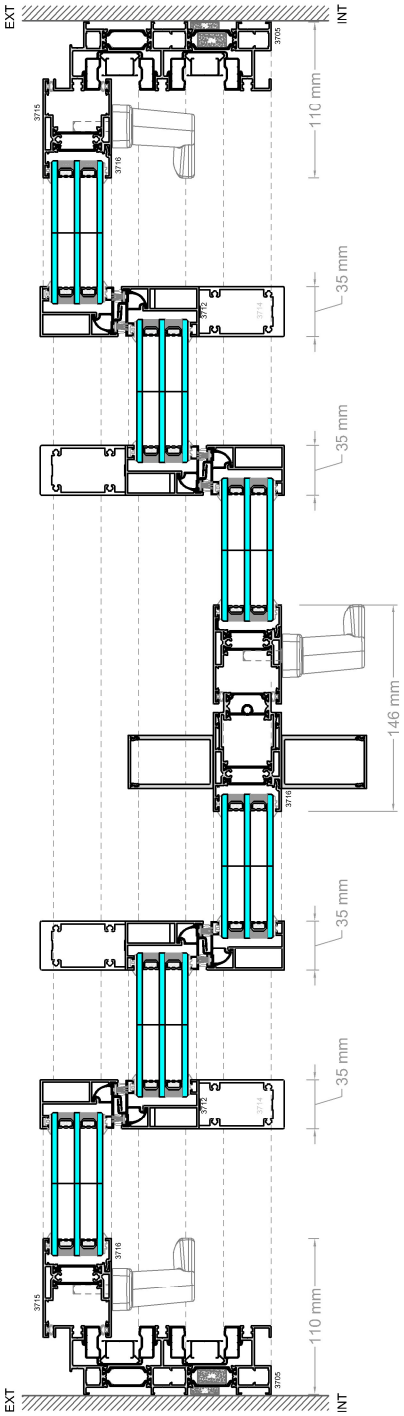
NOTA: Estas medidas de corte y dimensiones son orientativas, no absolutas, por lo que se recomienda hacer las comprobaciones pertinentes.

Serie 3700 C.40 RPT _ Junquillo
Balconera tricarril + 6 hojas

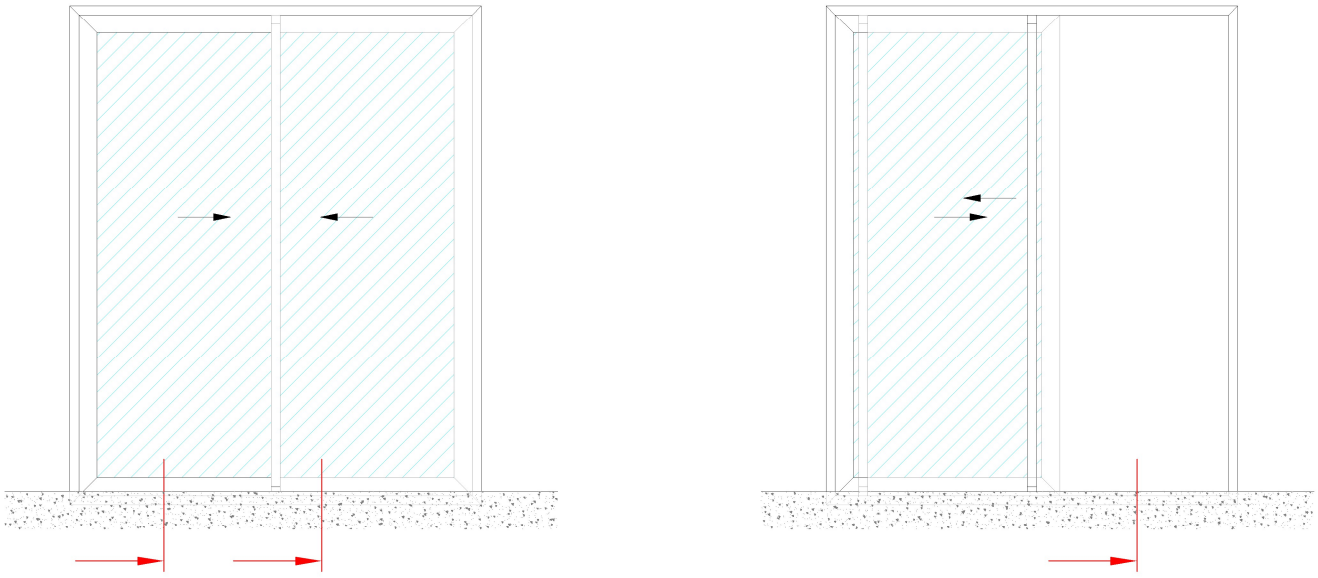


BALCONERA - Tricarril y Seis hojas
Sección Horizontal y Vertical

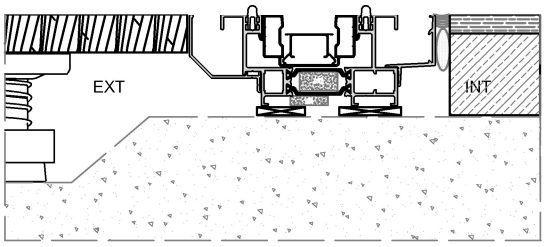


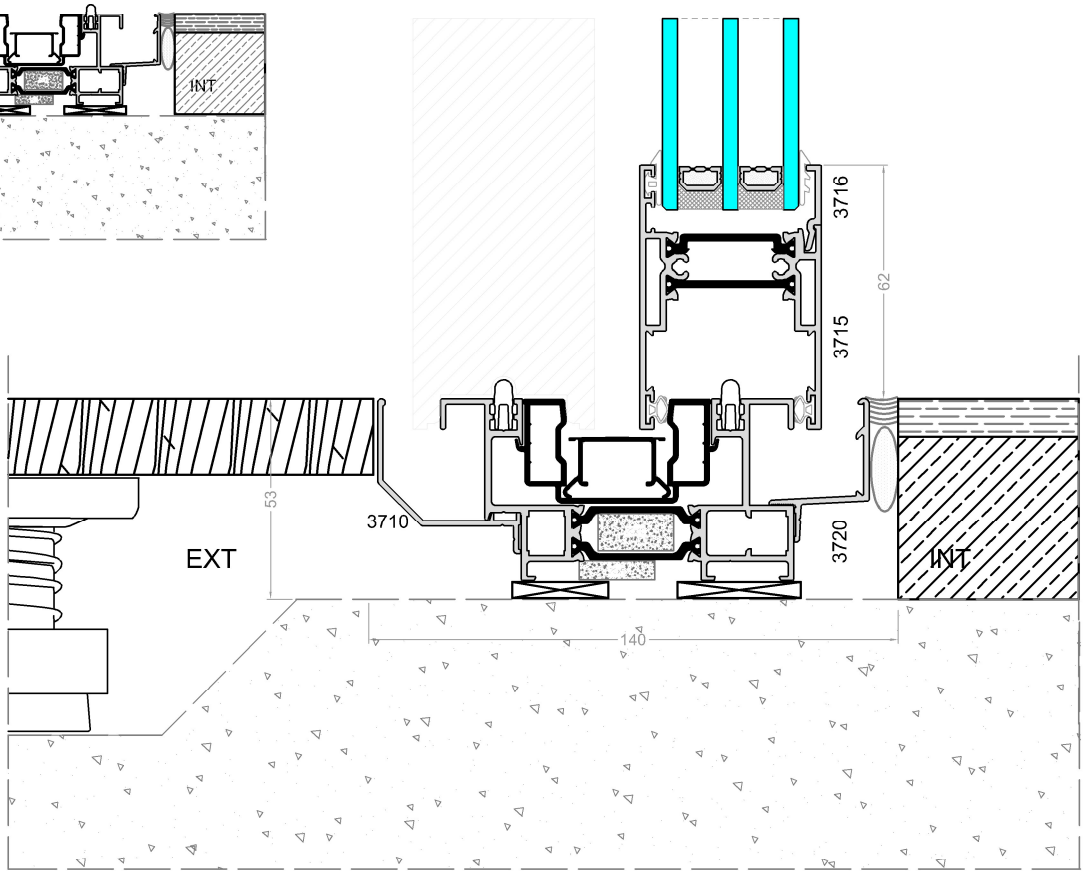


Serie 3700 C.40 RPT _ Junquillo
Balconera 2 hojas
Cerco enrasado a suelo

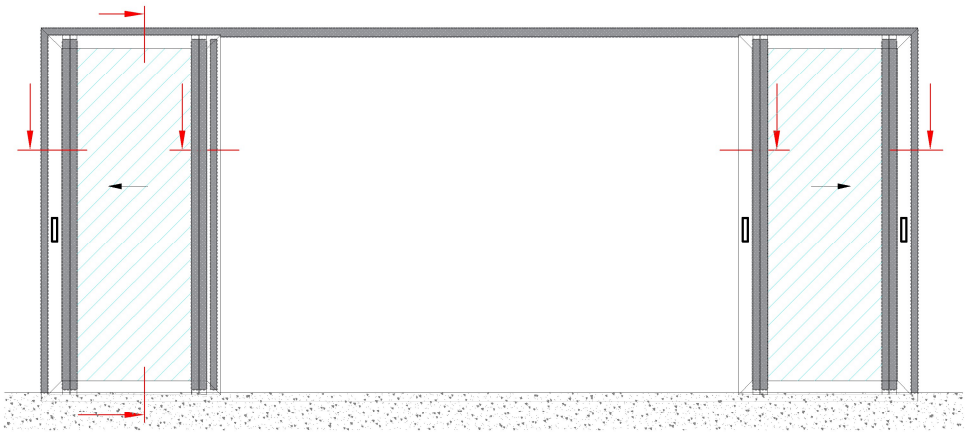


BALCONERA - Dos hojas
Sección Vertical

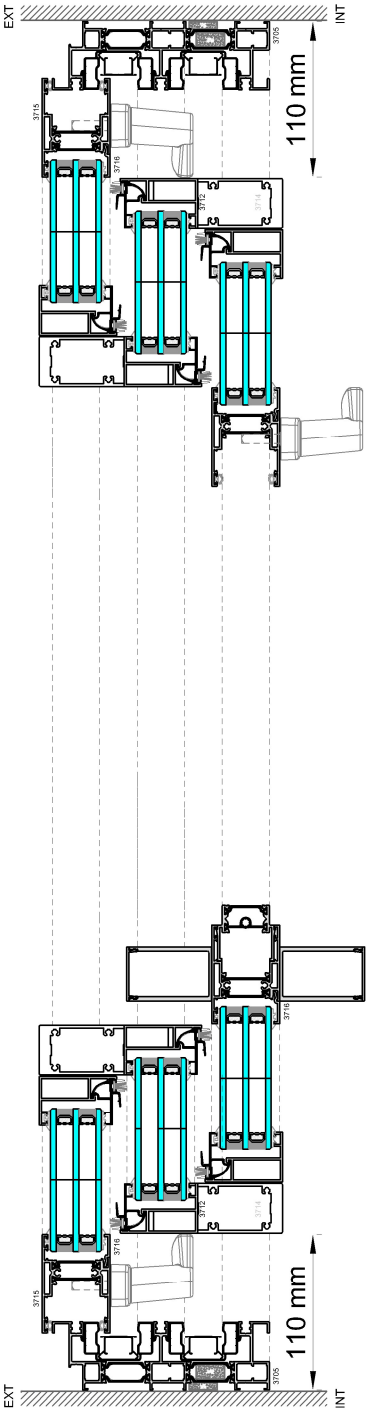


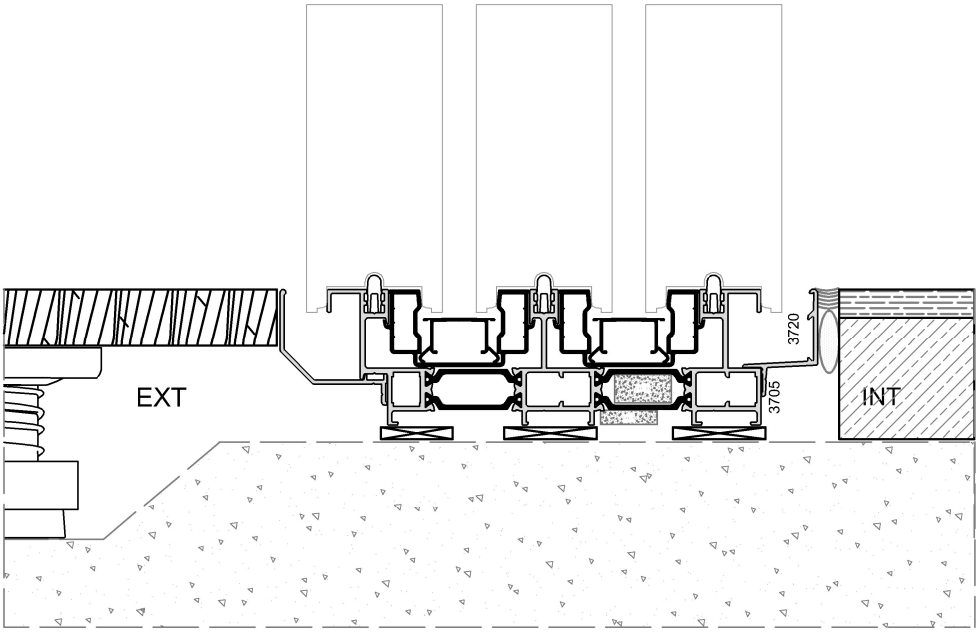


Serie 3700 C.40 RPT _ Junquillo
Balconera tricarril + 6 hojas
Cerco enrasado a suelo



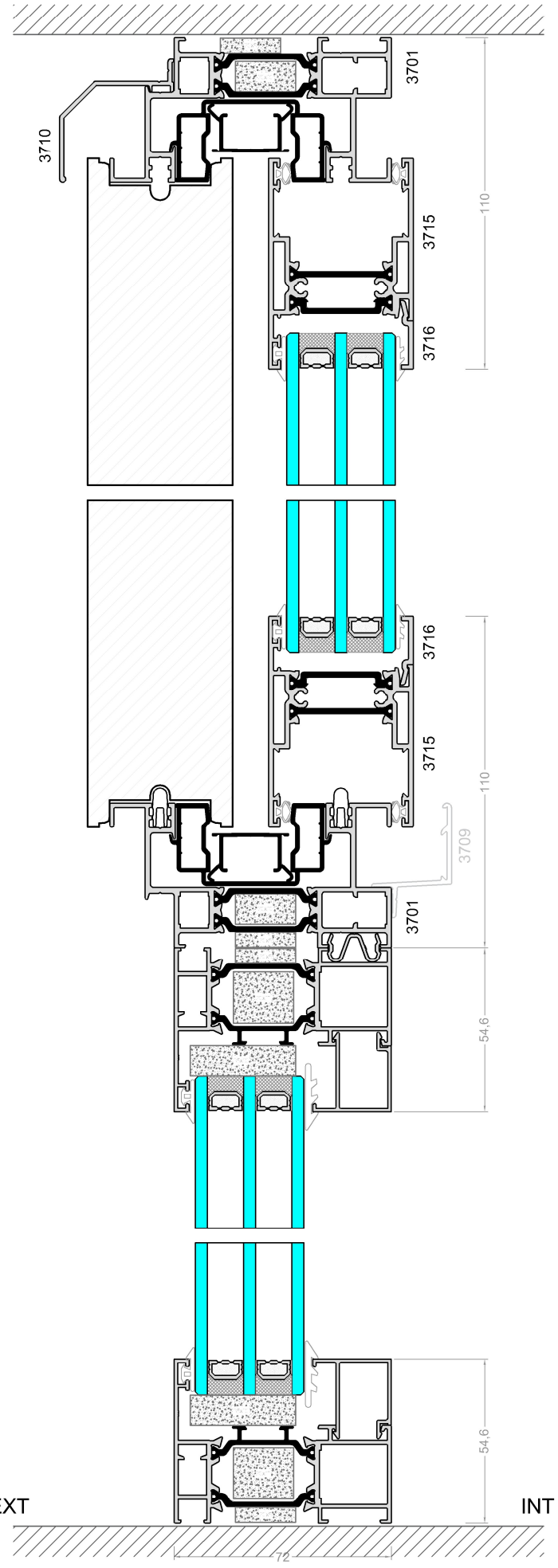
BALCONERA - Tricarril y Seis hojas
Sección Horizontal y Vertical

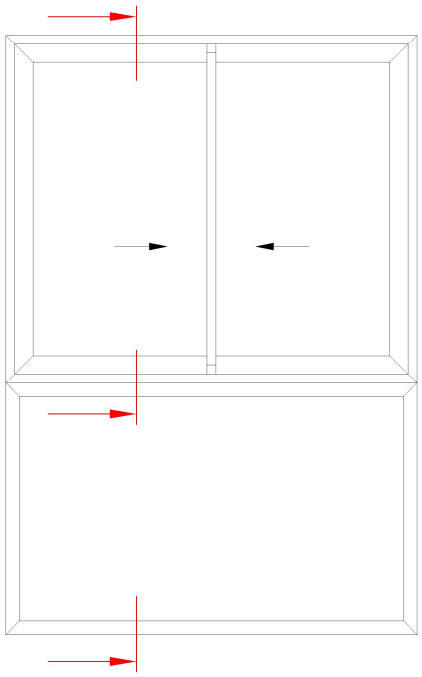




Serie 3700 C.40 RPT _ Junquillo

Ventana 2 hojas + fijo
Hojas enfrentadas





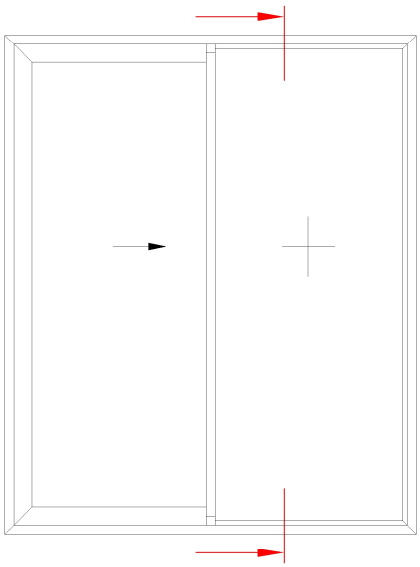
VENTANA - Dos hojas + Fijo

Sección Vertical

Secciones Fijo + Hoja

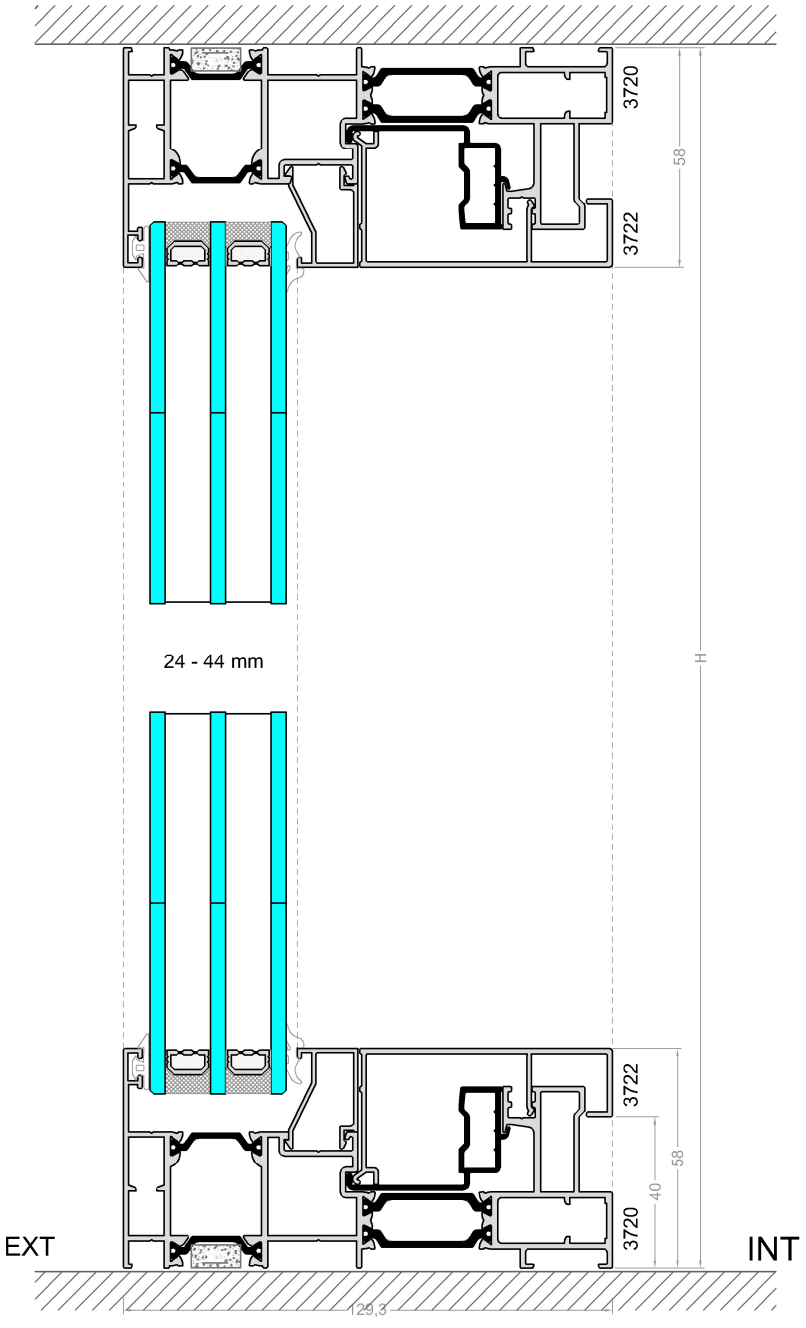
Serie 3700 C.40 RPT

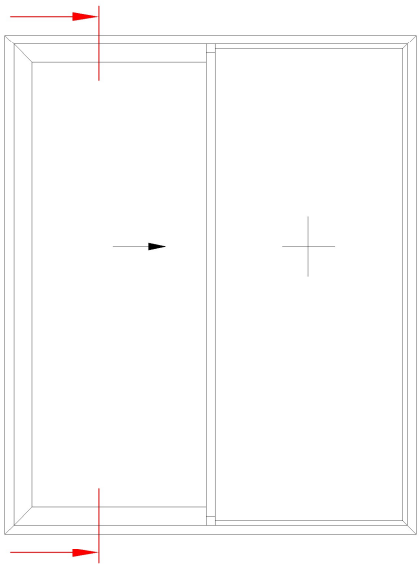
Serie 3700 C.40 RPT _ Junquillo
Fijo + Hoja



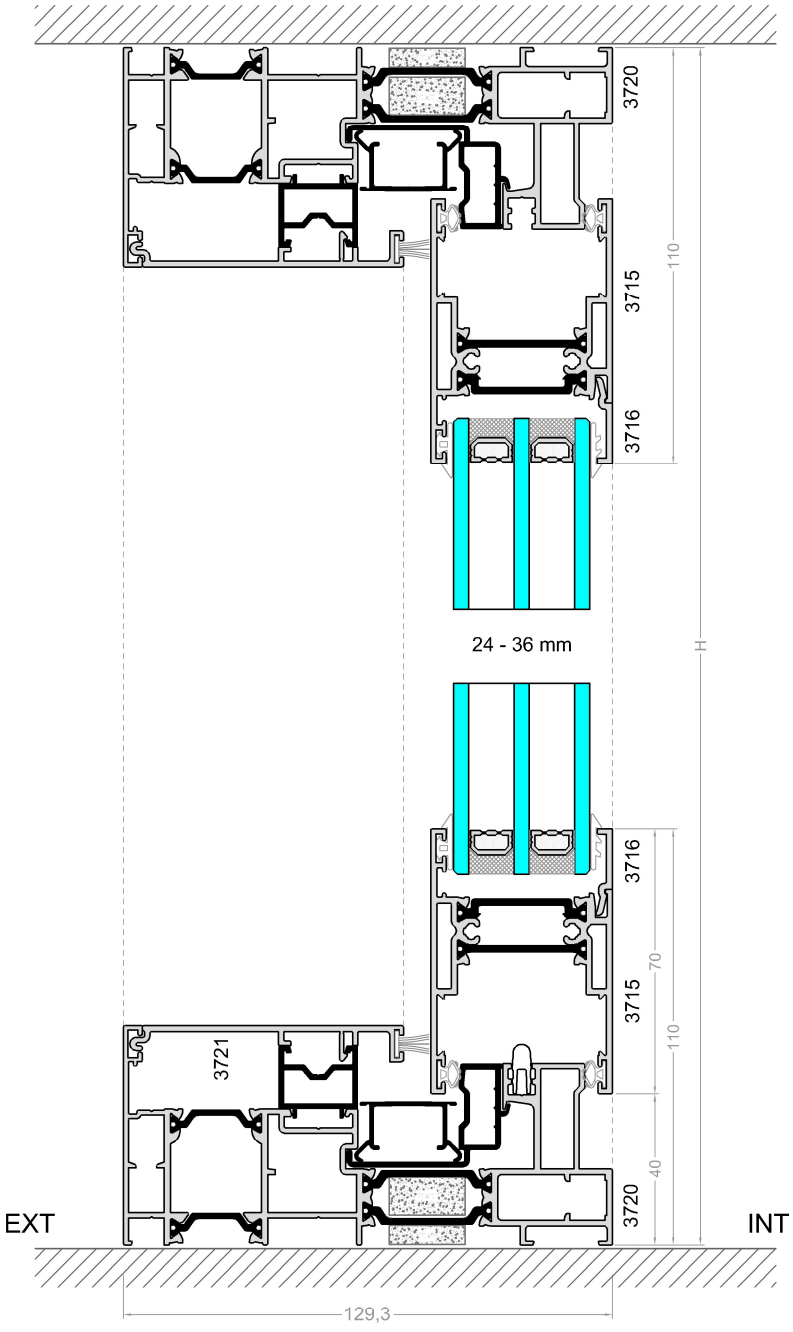
BALCONERA - Fijo+Hoja

Sección Vertical Fijo

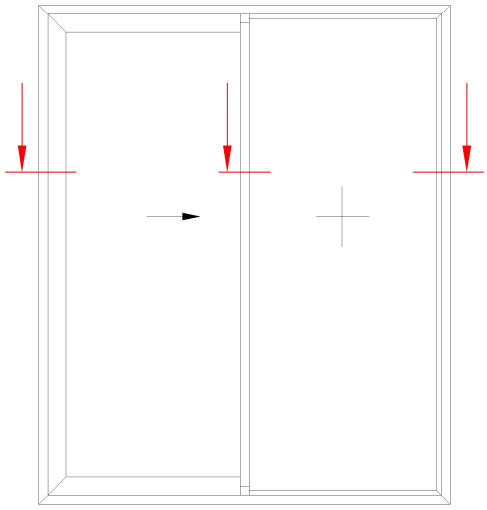




BALCONERA - Fijo+Hoja
Sección Vertical Hoja

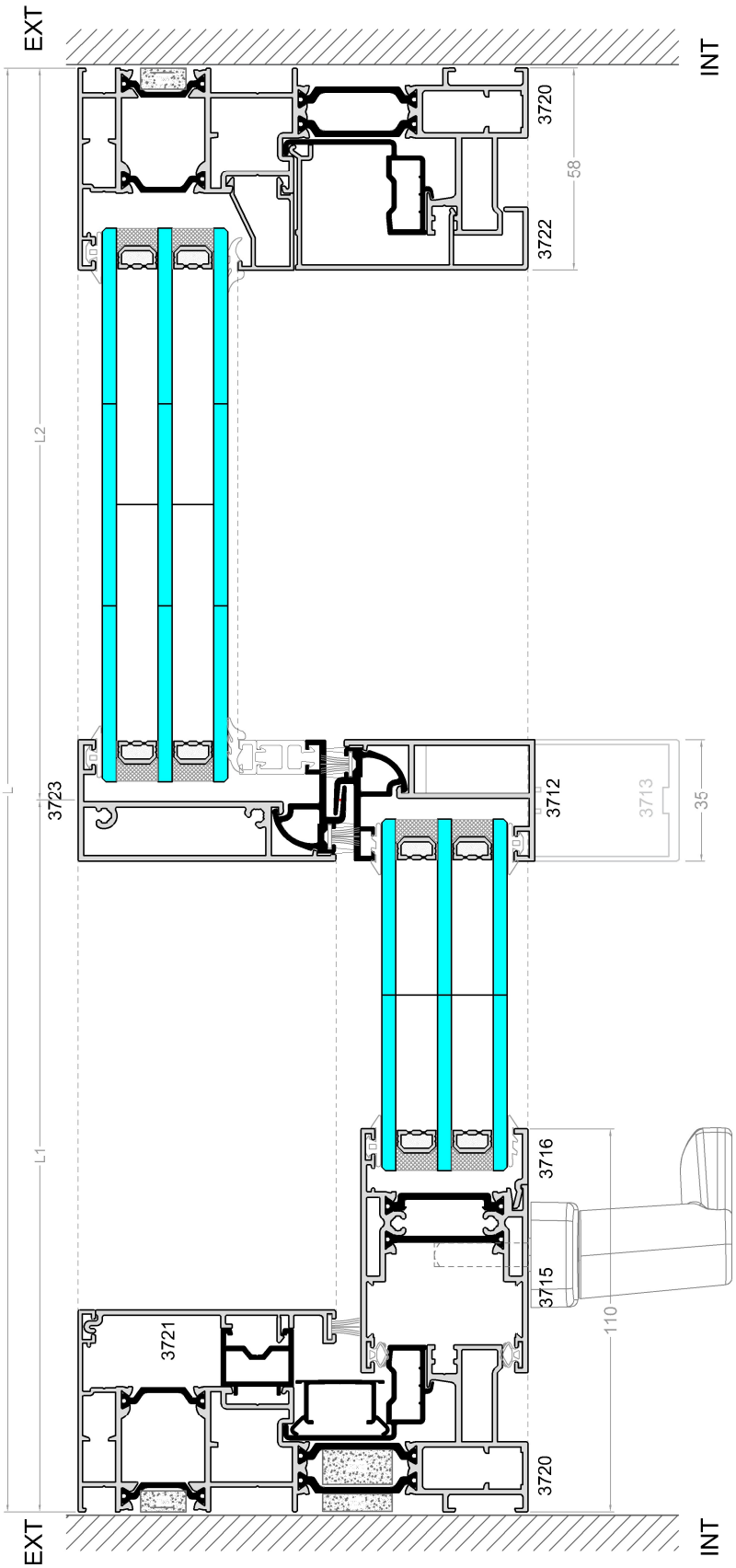


Serie 3700 C.40 RPT _ Junquillo
Fijo + Hoja



BALCONERA - Fijo+Hoja

Sección Horizontal



Vidrio de hoja	Ancho	L1-103.5
	Alto	H-196

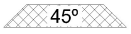
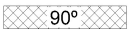
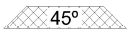
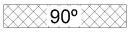
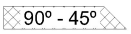
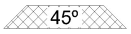
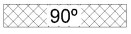
Vidrio de fijo	Ancho	L2-51.5
	Alto	H-92

Listado perfiles y accesorios

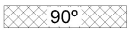
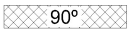
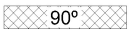
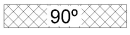
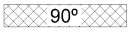
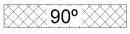
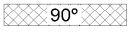
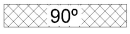
Serie 3700 C.40 RPT

Fijo + Hoja

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3720	 45º	2	H
			2	L
	3729	 90º	1	L-96
	P3720	 45º	2	H-41
			2	L-41
	P3702	 90º	1	H-44
			1	L1-60
	HORIZONTAL 3715 * VERTICAL	 90º - 45º	2	L1-41
		 45º	1	H-80
	3716 *	 90º	2	L1-99
			1	H-220

PERFILES.

	PERFIL	CORTE	UDS	MEDIDA
	3712 *	 90º	1	H-140
	P3712	 90º	1 1	H-220 H-72
	3723	 90º	1	H-72
	P3716-P3718	 90º	1	H-72
	3722	 90º	1	H-44
	Junquillo	 90º	2	L2-53.5
			1	H-116
	3721	 90º	2	L1-66
			1	H-116
	P3721	 90º	2	L1-53.5
			1	H-106

NOTA *: La referencia 3712 se podrá sustituir por la 3713 o 3714
La referencia 3715 se podrá sustituir por la 3711 (hoja sin junquillo)
La referencia 3716, sólo se necesitará en caso de utilizar la hoja 3815

ACCESORIOS.

PERFIL	DENOM. PERFIL	DENOM. ACCESORIO	REF.	Unidades	
3720	CERCO	ESCUADRA 9.5x11.8	9412	8	
		ESCUADRA 21X10	9708	4	
		TAPA RECOGECONDENS.	9707 *	1	
3711 3715	HOJA	ESCUADRA 21X10	9708	2	
		ESC. ALINEACIÓN	9880	4	
		ESC. ALINEACIÓN EXT.	9102*	2	
3712 / 3713 / 3714	HOJA CRUCE	TORNILLO DIN7981 4,8X45		2	
3723	HOJA CRUCE	TORNILLO DIN7981 4,8X60		6	
	TAPAS ENCUENTRO DE CRUCE		KIT 9706	1	1+1
	BASE Y TAPA EMBELLEC.				2
	TAPA GUÍA AMORTIGUADOR				1
	CORTAVIENTOS				2

NOTA*: Dependiendo de si lleva perfiles recogecondensaciones en cerco inferior, se necesitará esta referencia (9707)

JUNTAS.

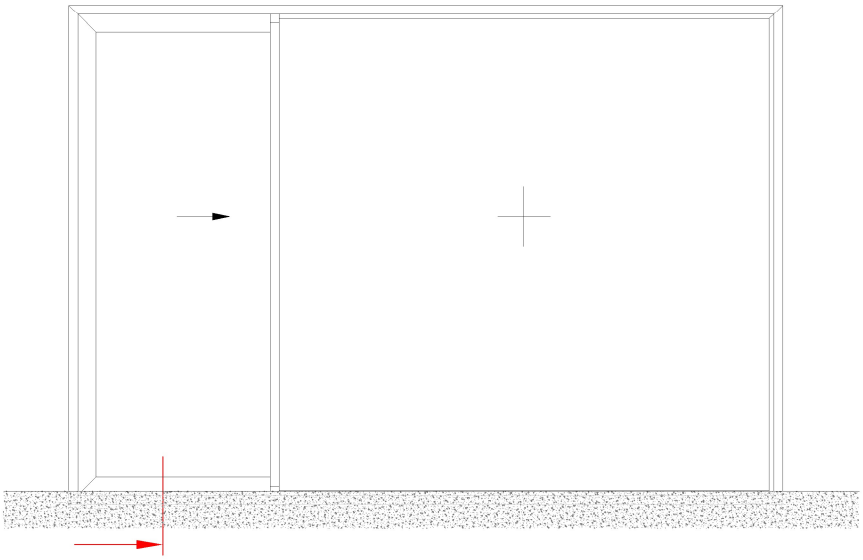
REF.	DENOMINACIÓN JUNTA	Metros
F1851 ó G1923	BURLETE FIN SEAL 7x7 ó JUNTA	2H+4L1
F1860	BURLETE FIN SEAL 7x9	2H
F1861	BURLETE FIN SEAL 7x12	0,5
F1861	BURLETE FIN SEAL 7x12	1H+2L1
G1805 ó G1807	JUNTA EXTERIOR DE HOJA	4H+2L
G1846-G1849	JUNTA DE CUÑA	4H+2L
ESP18X10*	ESPUMA TERMOACÚSTICA 18X10	1H+1L
ESP20X5*	ESPUMA TERMOACÚSTICA 20X5	1H+1L
ESP13X6*	ESPUMA TERMOACÚSTICA 20X5	1H+1L

NOTA*: Dependiendo de las prestaciones de aislamiento térmico que se deseen obtener en la ventana, se incluirán más o menos espumas termoacústicas

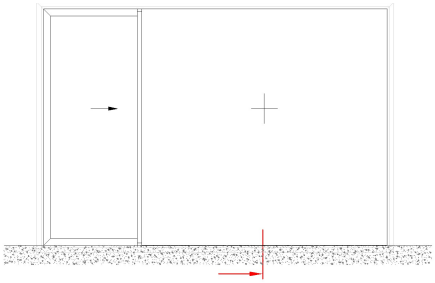
NOTA: Estas medidas de corte y dimensiones son orientativas, no absolutas, por lo que se recomienda hacer las comprobaciones pertinentes.

Secciones 1:2

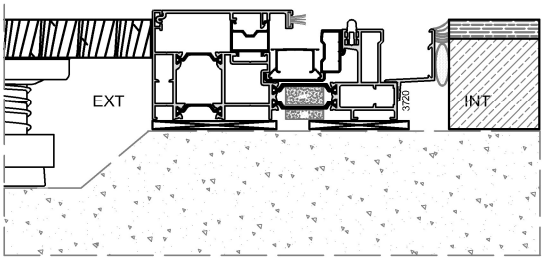
Serie 3700 C.40 RPT _ Junquillo
Fijo + Hoja
Cerco enrasado a suelo

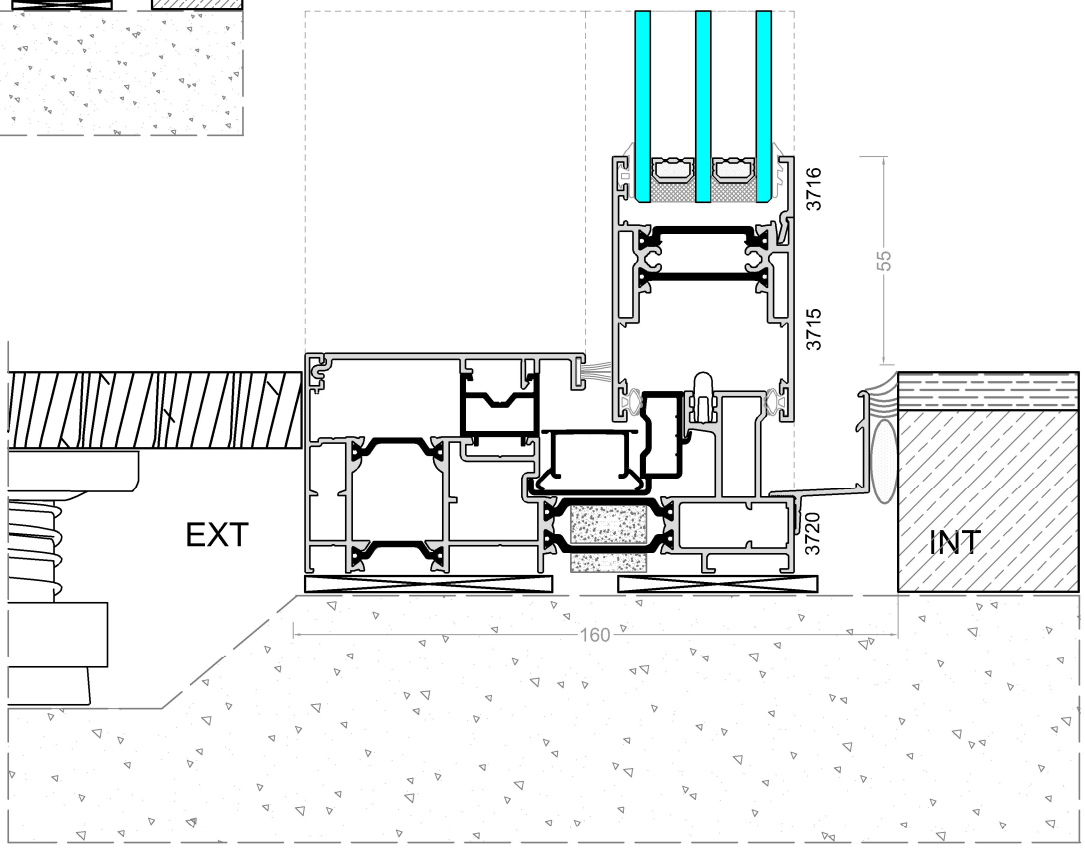


BALCONERA - Fijo+Hoja
Sección Vertical Hoja

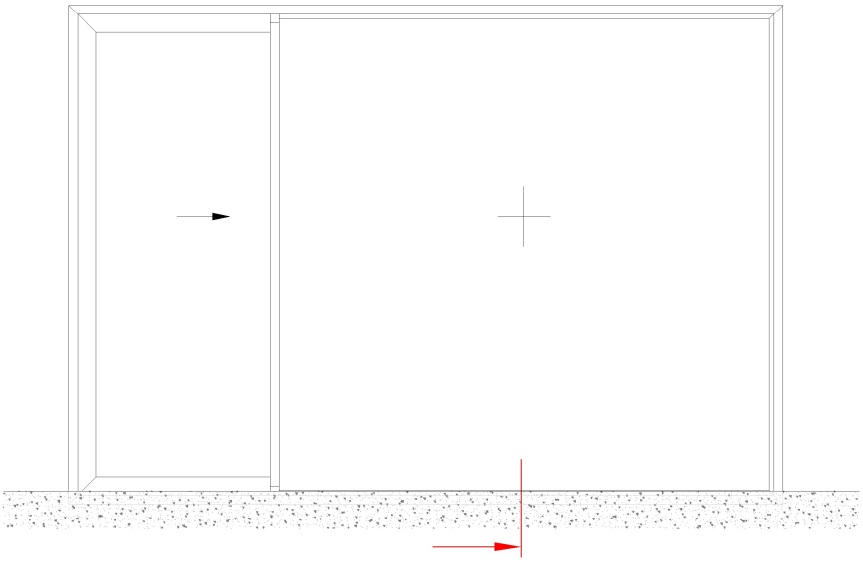


BALCONERA - Fijo+Hoja
Sección Vertical Hoja
Enrasada en suelo, techo y pared

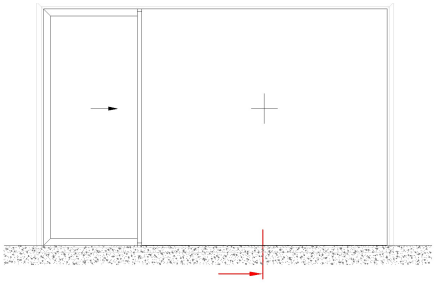




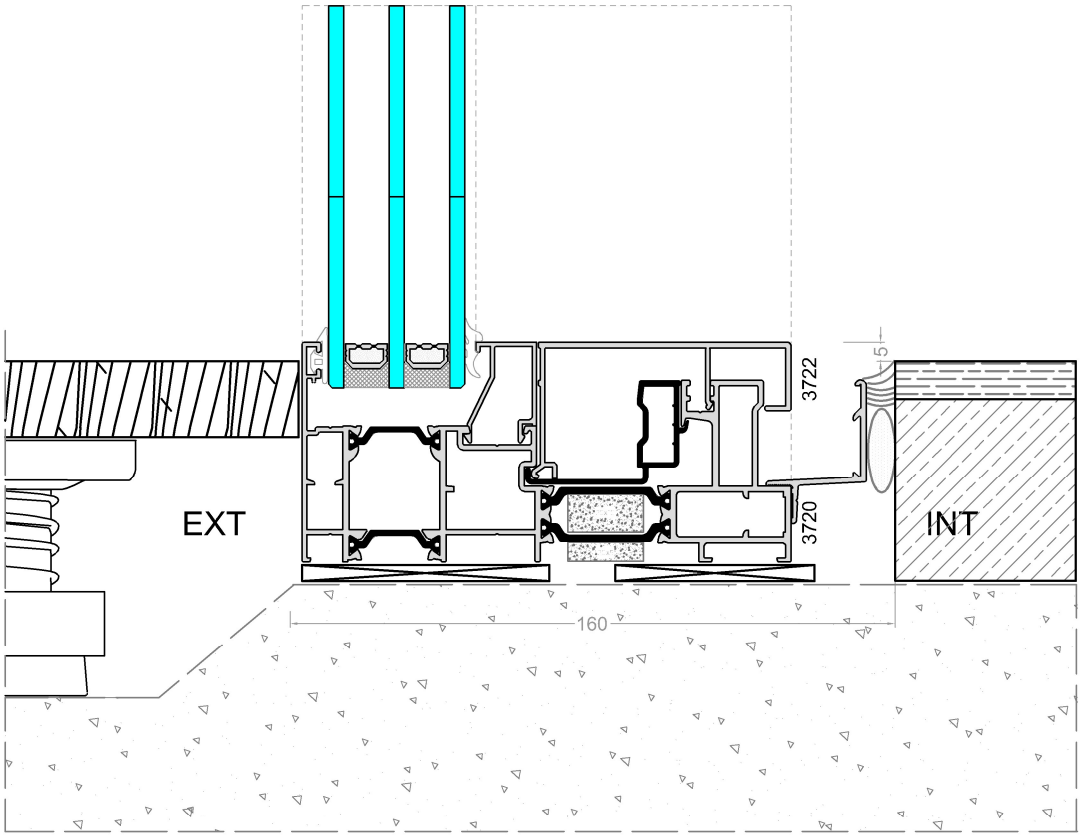
Serie 3700 C.40 RPT _ Junquillo
Fijo + Hoja
Cerco enrasado a suelo



BALCONERA - Fijo+Hoja
Sección Vertical Hoja



BALCONERA - Fijo+Hoja
Sección Vertical Hoja
Enrasada en suelo, techo y pared



SIMER

Acristalamiento

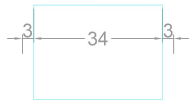
Serie 3700 C.40 RPT

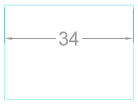
TABLA DE JUNTAS CUÑA

ESPESOR (mm)	REFERENCIA
Junta 8-10 mm	G1912
Junta 6-8 mm	G1911
Junta 5-6 mm	G1849
Junta 4-5 mm	G1848
Junta 3-4 mm	G1847
Junta 2-3 mm	G1846











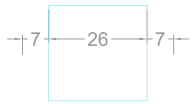




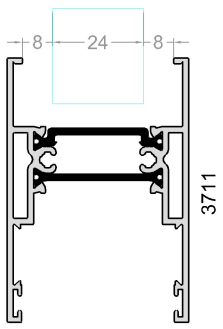


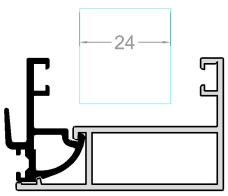




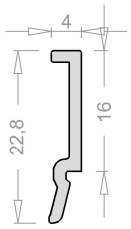




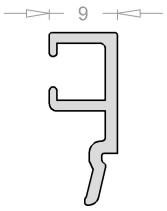




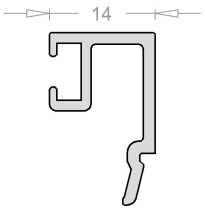
Hoja sin junquillo



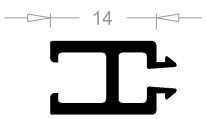
Junquillo de 4
3716



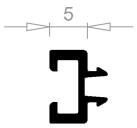
Junquillo de 9
3717



Junquillo de 14
3718



Reductor de 14 mm
P3718



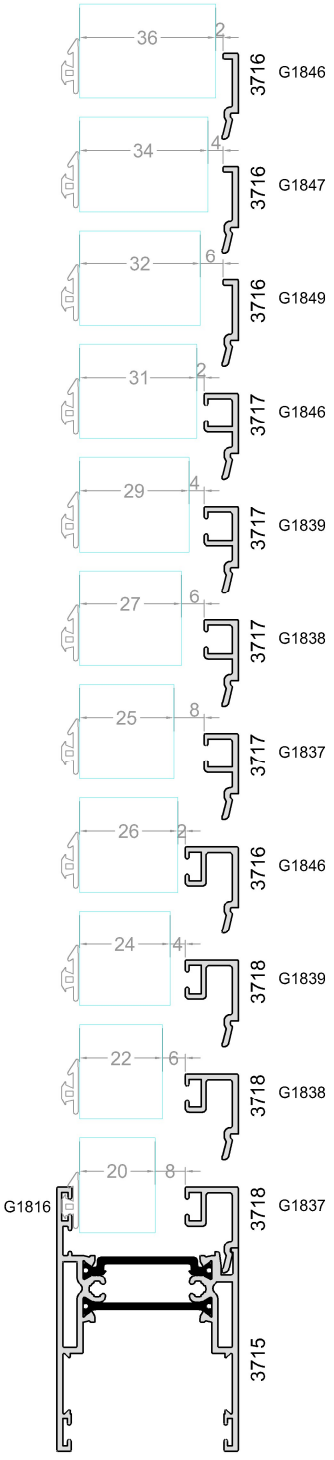
Reductor de 4 mm
P3716

JUNTA INTERIOR CUÑA

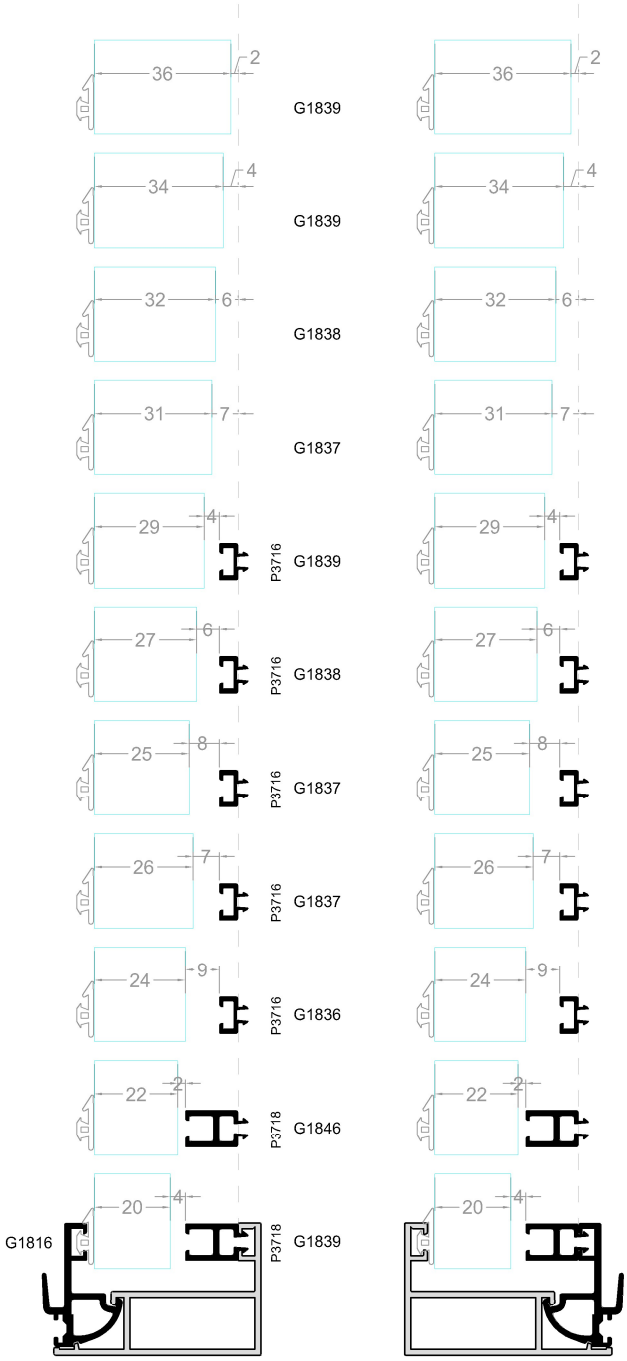
ESPESOR (mm)	REFERENCIA
Junta 8-10 mm	G1912
Junta 6-8 mm	G1911
Junta 5-6 mm	G1849
Junta 4-5 mm	G1848
Junta 3-4 mm	G1847
Junta 2-3 mm	G1846

JUNTA EXTERIOR CLIP

ESPESOR (mm)	REFERENCIA
Junta 3 mm (silicona)	G1807
Junta 3 mm	G1805
Junta 2 mm	G1816



Hoja con junquillo

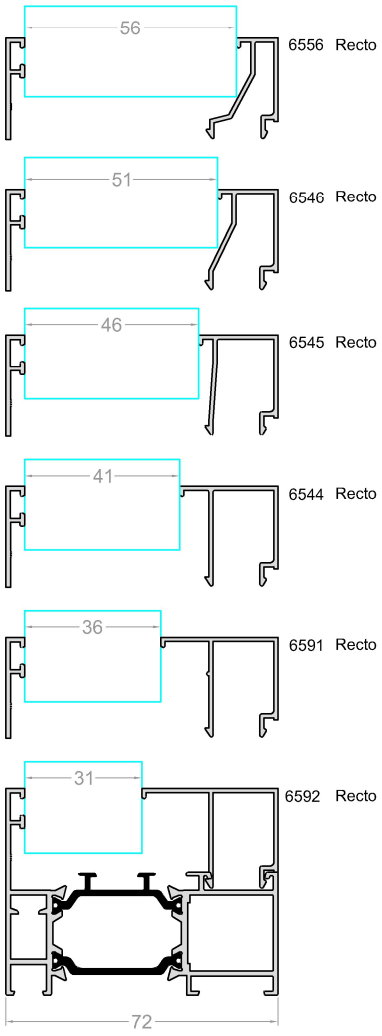


Hoja de cruce

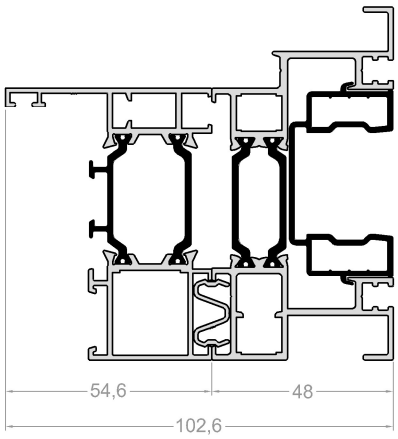
TABLA DE JUNQUILLOS

	11 mm	16 mm	21 mm	26 mm	31 mm	36 mm
Junquillo Recto*	6556	6546	6545	6544	6591	6592

NOTA: * Dentro de esta gama de junquillos existe un junquillo de 24 mm (Ref. 6588) y otro de 29 mm (Ref. 6589) que no aparecen en la tabla



Fijo



Fijo / Corredera 2H

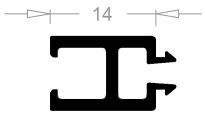
Serie 3700 C.40 RPT _ Junquillo
Fijos (+hoja)

JUNTA INTERIOR CUÑA

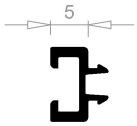
ESPESOR (mm)	REFERENCIA
Junta 8-10 mm	G1912
Junta 6-8 mm	G1911
Junta 5-6 mm	G1849
Junta 4-5 mm	G1848
Junta 3-4 mm	G1847
Junta 2-3 mm	G1846

JUNTA EXTERIOR CLIP

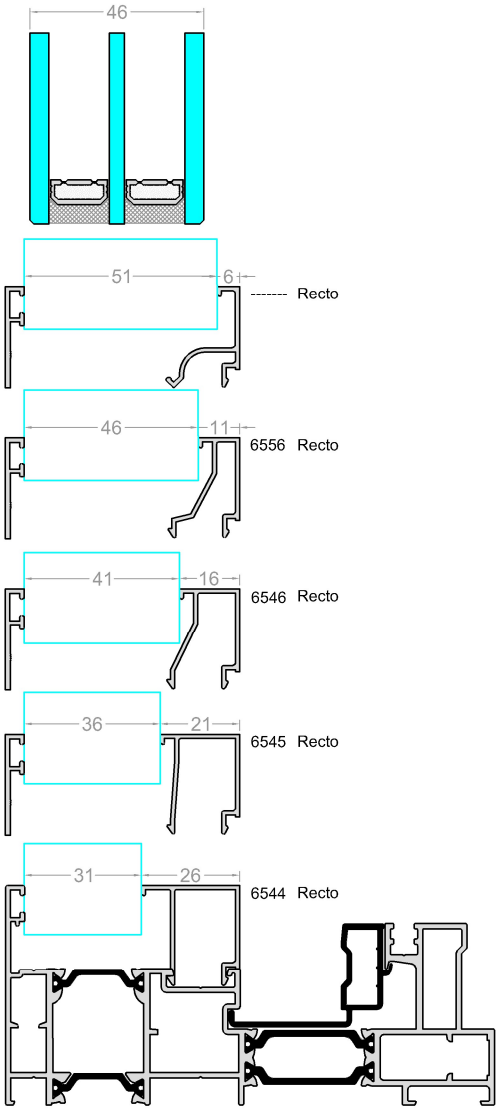
ESPESOR (mm)	REFERENCIA
Junta 3 mm (silicona)	G1807
Junta 3 mm	G1805
Junta 2 mm	G1816



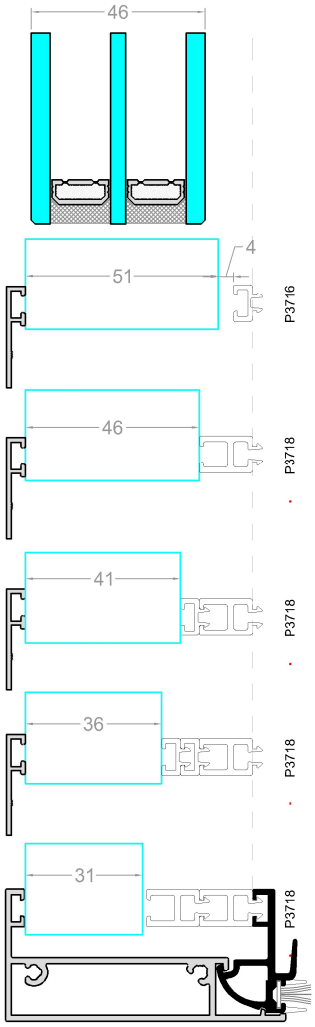
Reductor de 14 mm
P3718



Reductor de 4 mm
P3716

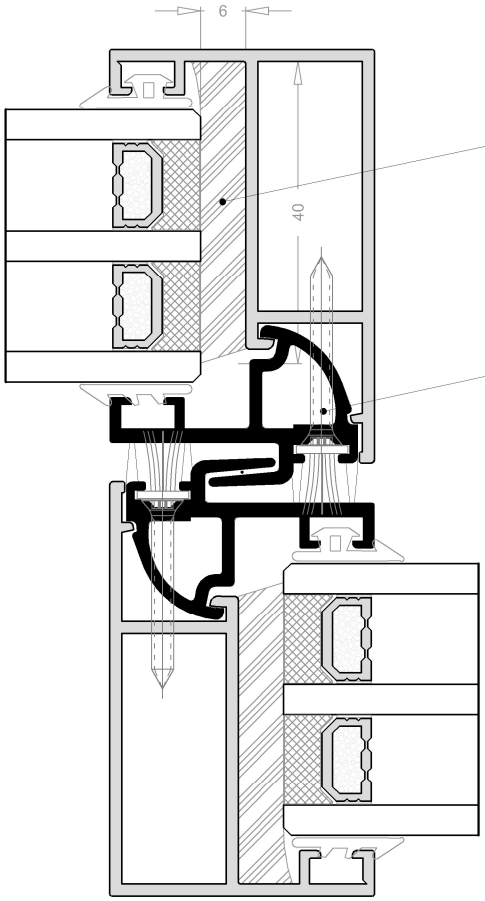


Fijo (+hoja)



Cruce de fijo (+hoja)

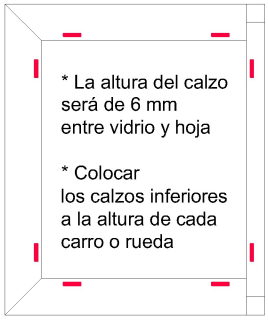
Serie 3700 C.40 RPT
Pegado estructural vidrio/perfil de cruce
Atornillado Rígido/Aluminio



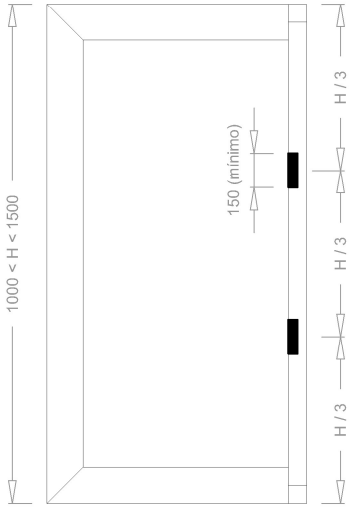
Silicona estructural*
Tipo Sika, Sikasil SG20

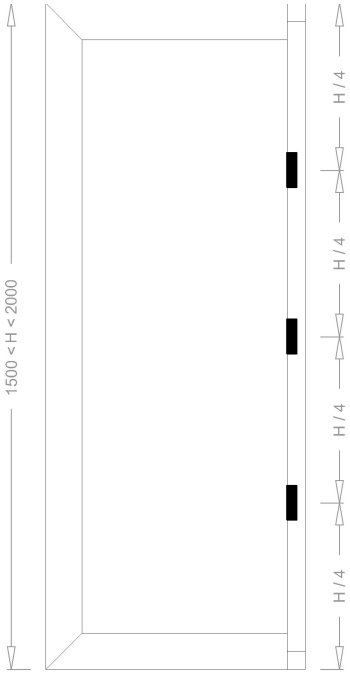
DIN 7982 ST2.9X25-C-Z**

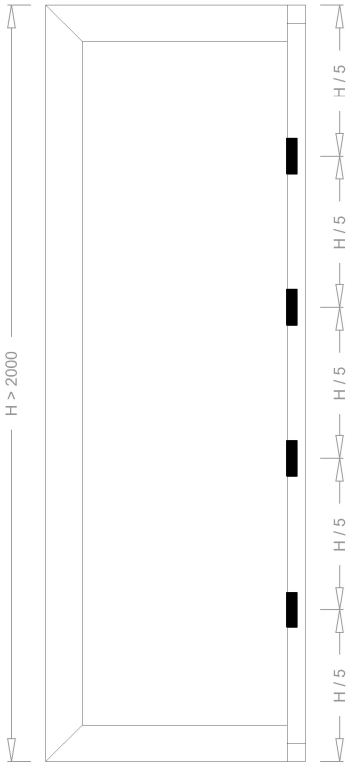
Calzos de apoyo y colocación de vidrio



Distancia entre pegados:







Notas *: Cordón de 40x6 mm de sección y 150 mm de longitud
Tiempo de secado: 48 h
Válido para las referencias 3712, 3713 y 3714
Evitar contacto directo entre junta de EPDM y silicona estructural
En hojas de más de 1,2 m de ancho, se recomienda hacer la misma operación de pegado en la ref. 3811 o 3815

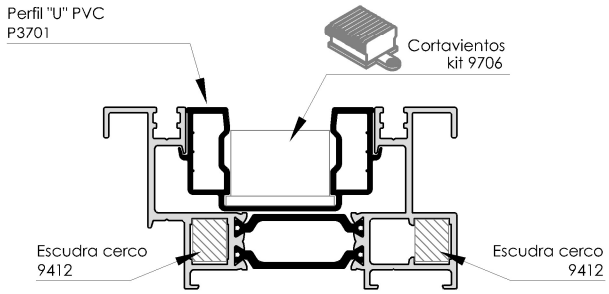
**: Atornillado cada 30 cm

SIMER

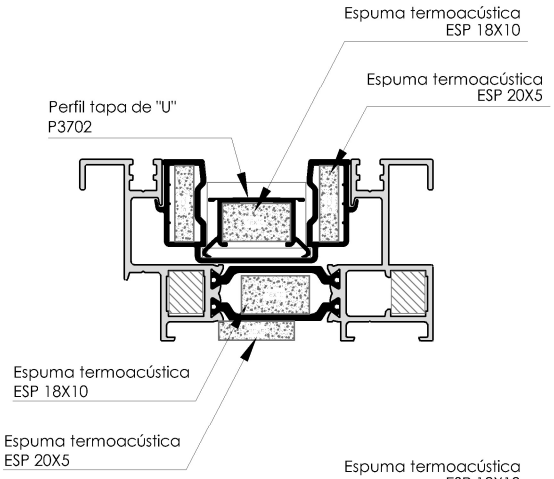
Accesorios

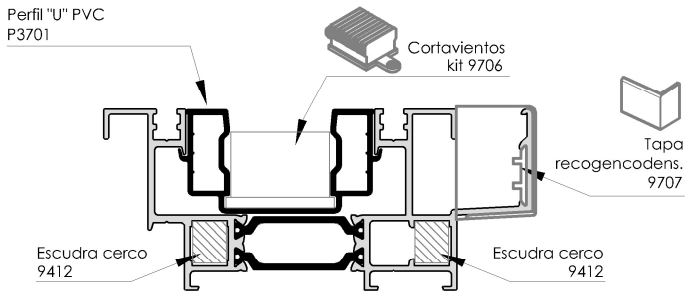
Serie 3700 C.40 RPT

Cercos

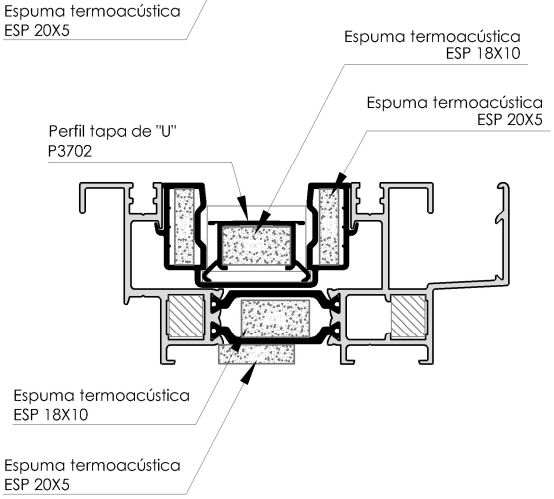


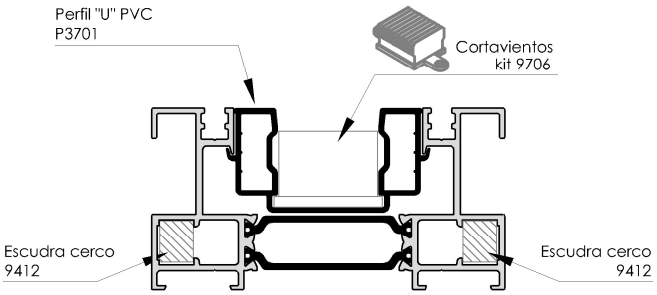
Cerco de 72 mm
3701



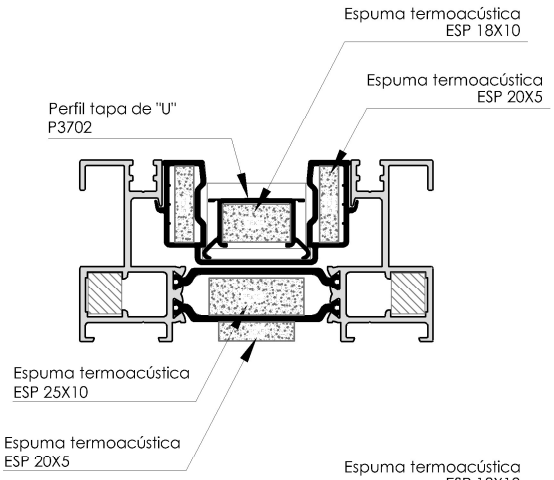


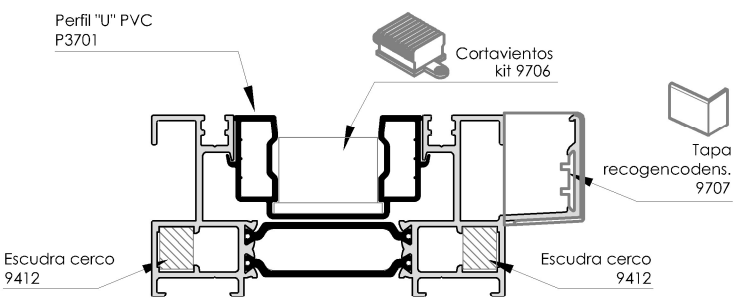
Cerco de 72 mm con recogecondensaciones
3702



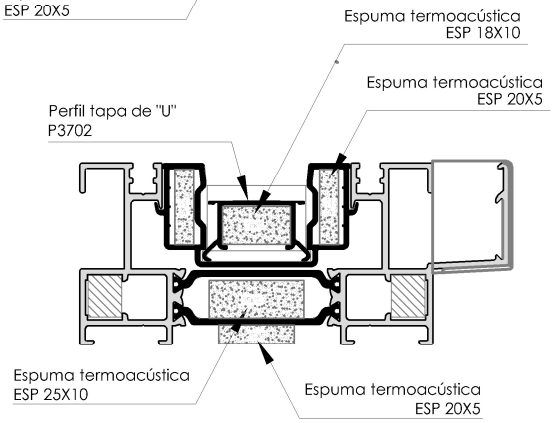


Cerco de 93 mm
3703

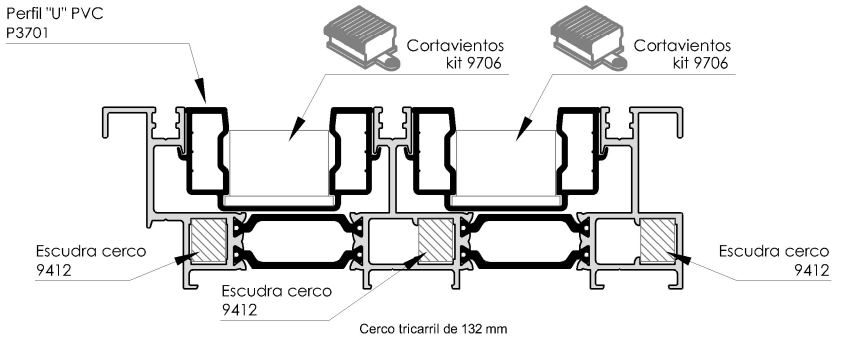




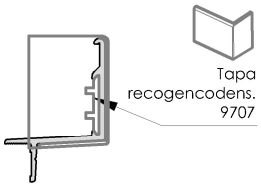
Cerco de 93 mm con recogecondensaciones
3704



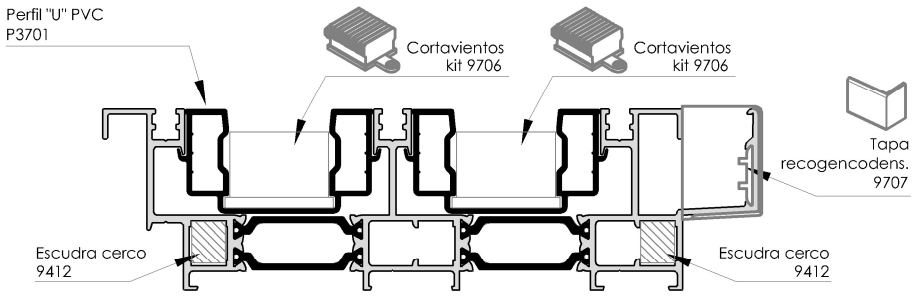
Cercos



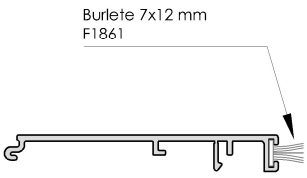
Cerco tricarril de 132 mm
3705



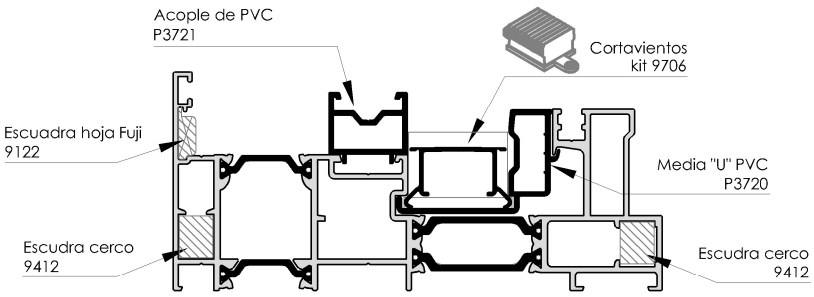
Recogecondensaciones
3709



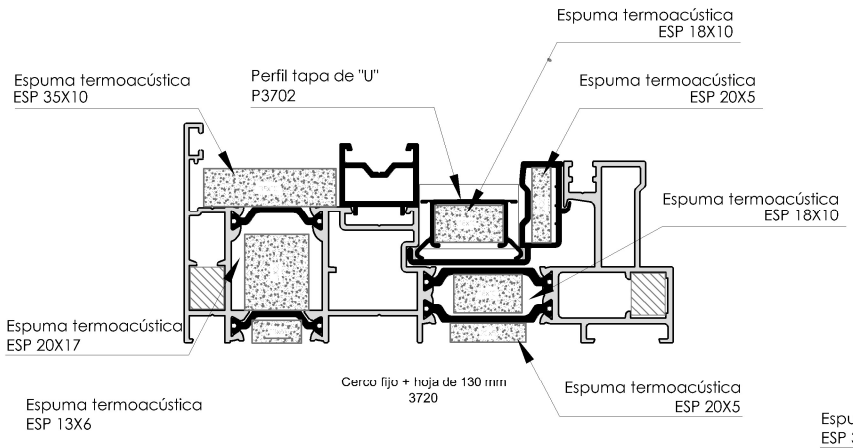
Cerco tricarril de 132 mm con recogecondensaciones
3706



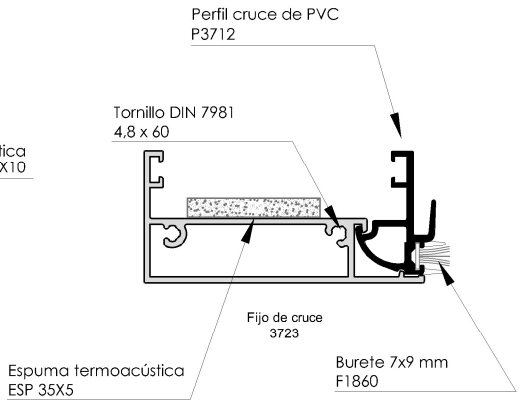
Tapeta lateral hoja
3721



Cerco fijo + hoja de 130 mm
3720

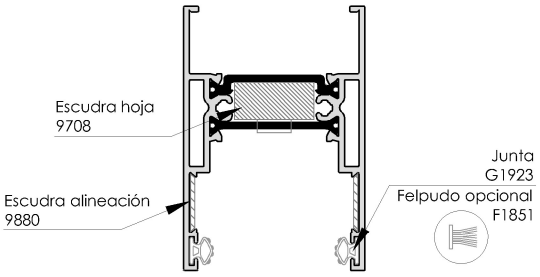


Cerco fijo + hoja de 130 mm
3720

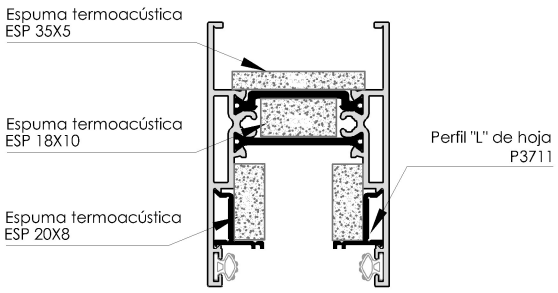


Fijo de cruce
3723

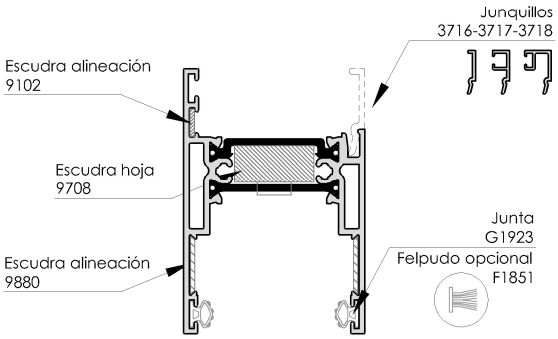
Hojas



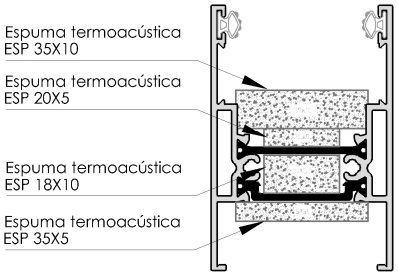
Hoja horizontal y lateral
3711



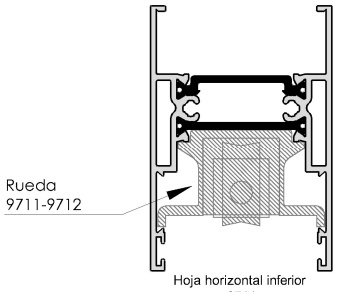
Hoja inferior y lateral
3711
3715



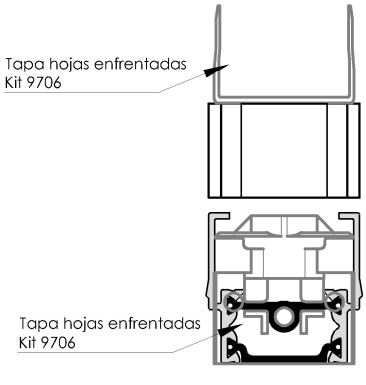
Hoja horizontal y lateral con junquillo
3715



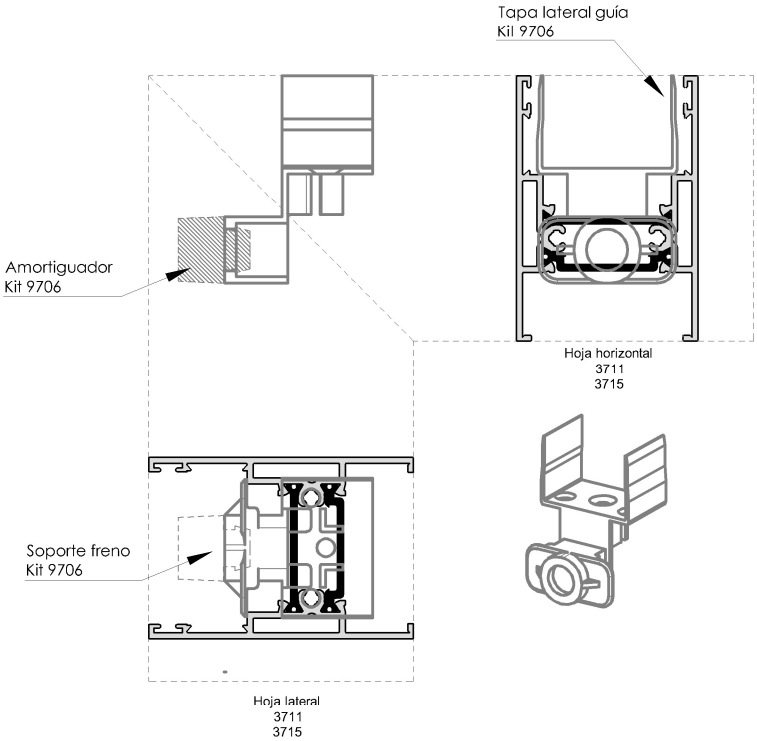
Hoja superior
3711
3715



Hoja horizontal inferior
3711
3715



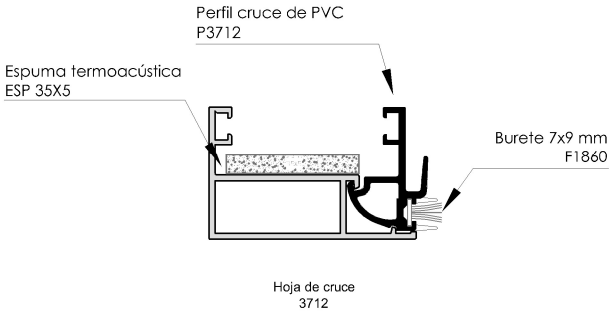
Perfil para hojas enfrentadas
3719



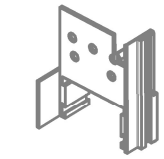
Hoja horizontal
3711
3715

Hoja lateral
3711
3715

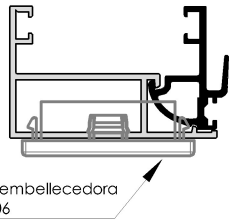
Hojas

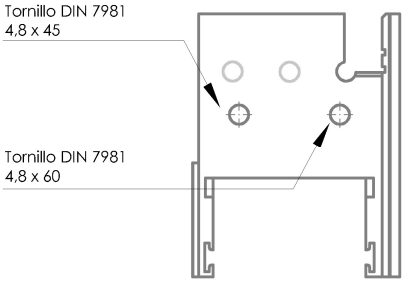


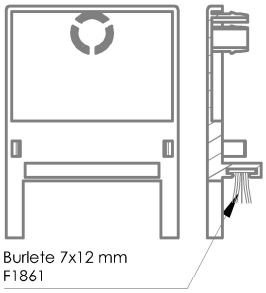
Hoja de cruce
3712

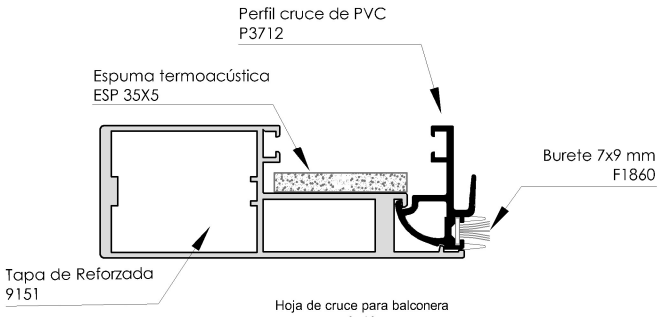




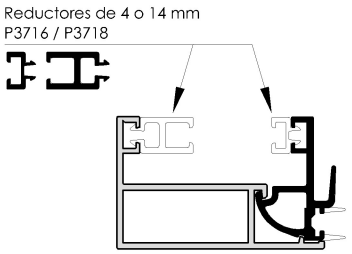




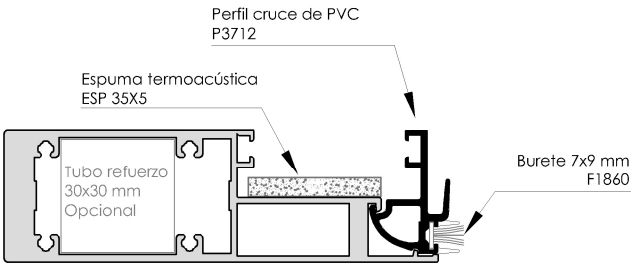




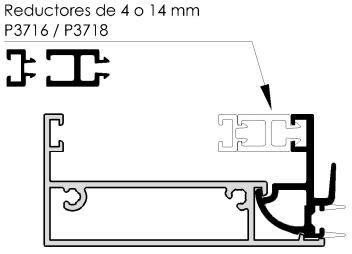
Hoja de cruce para balconera
3713



Hoja de cruce
3712
3713
3714

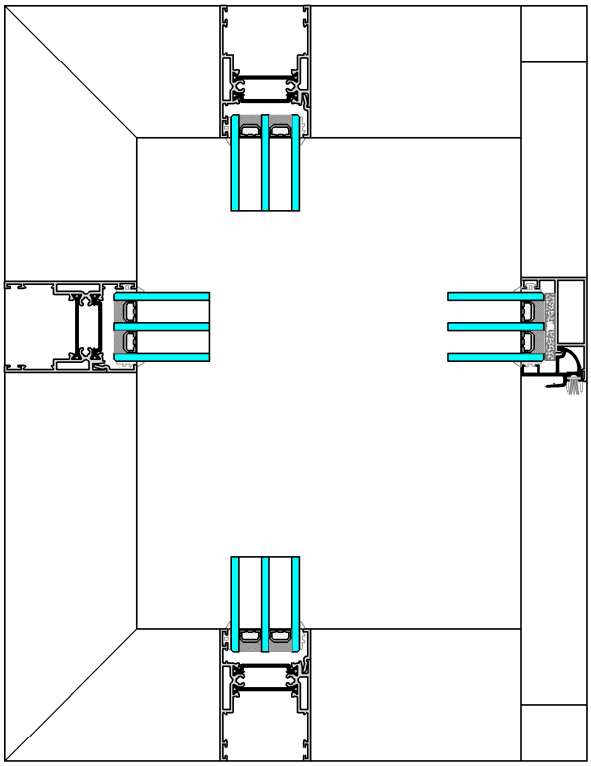


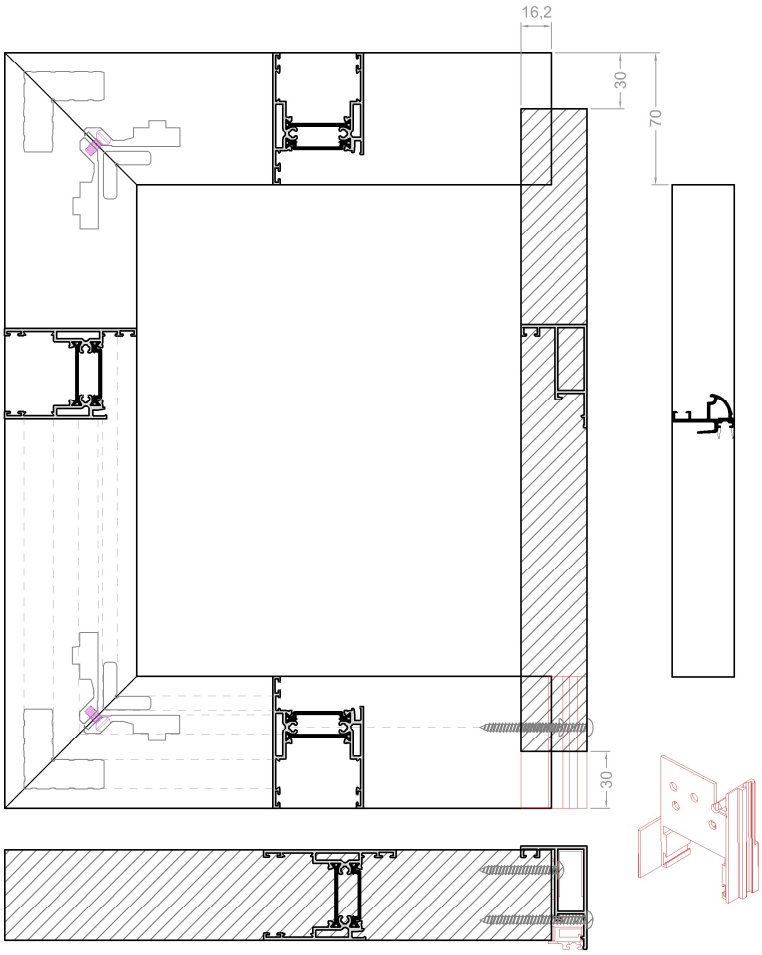
Hoja de cruce para puerta
3714



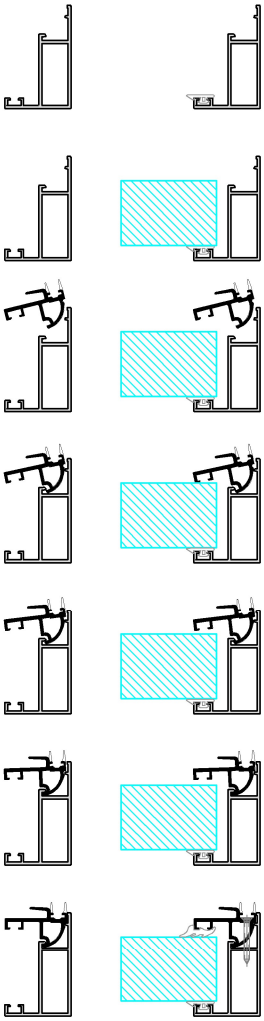
Fijo de cruce
3723

Escuadrado y atornillado de Hoja



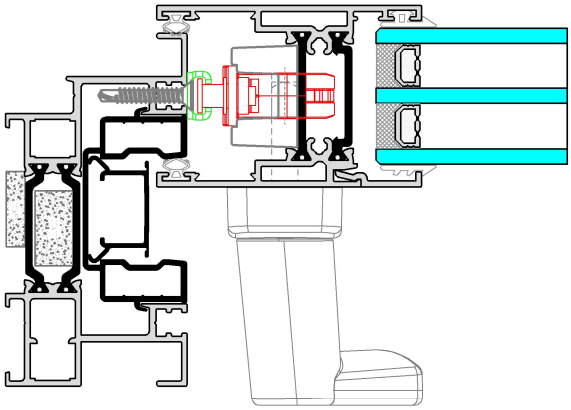


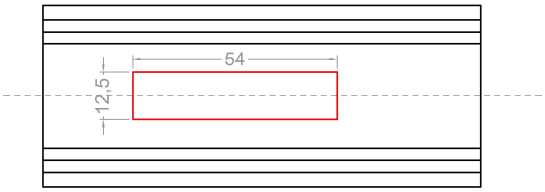
Acople de la referencia P3712
sobre el perfil de cruce

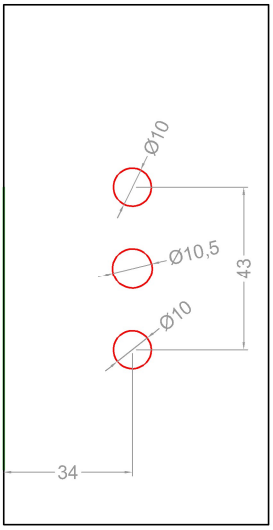


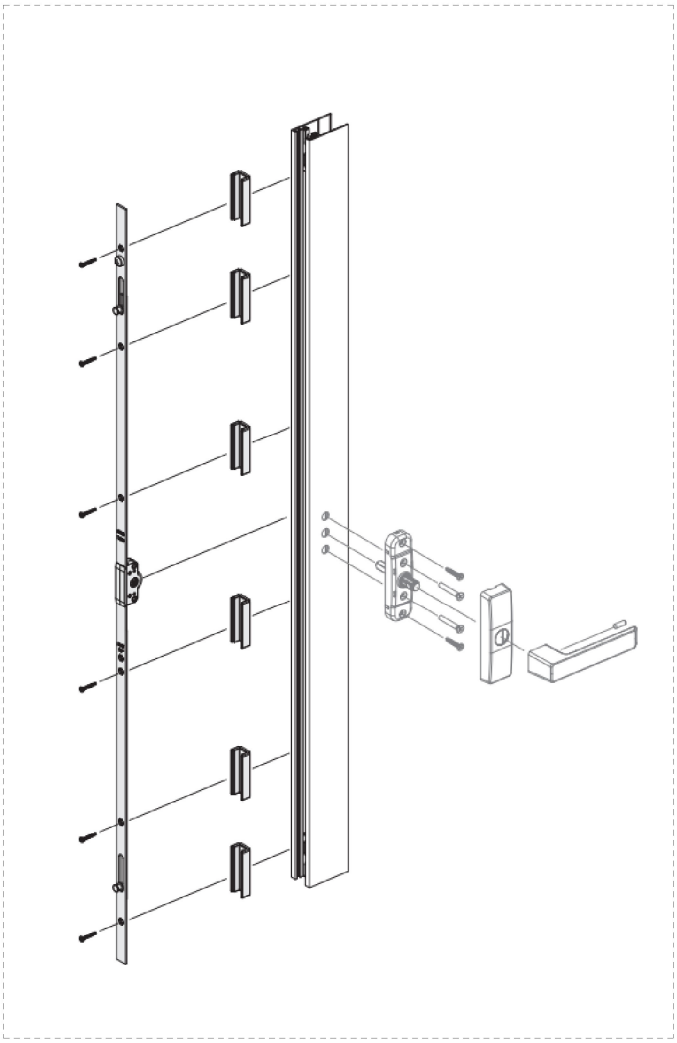
Monopunto / Multipunto

- Manilla



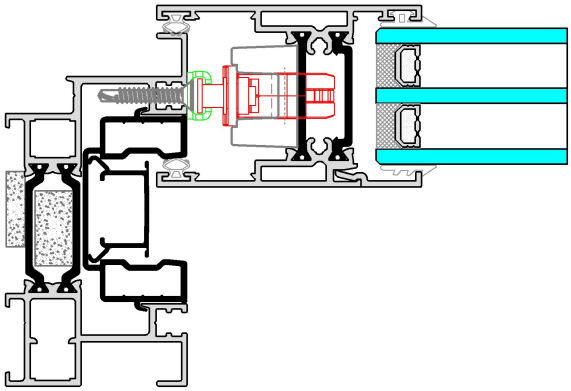


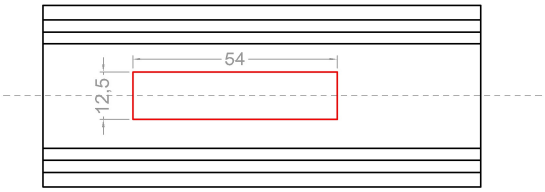


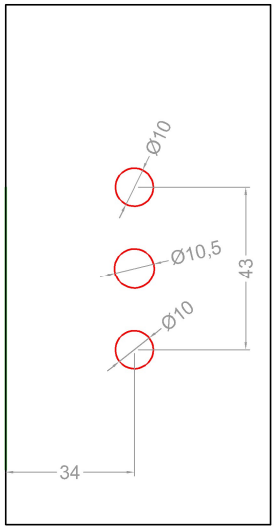


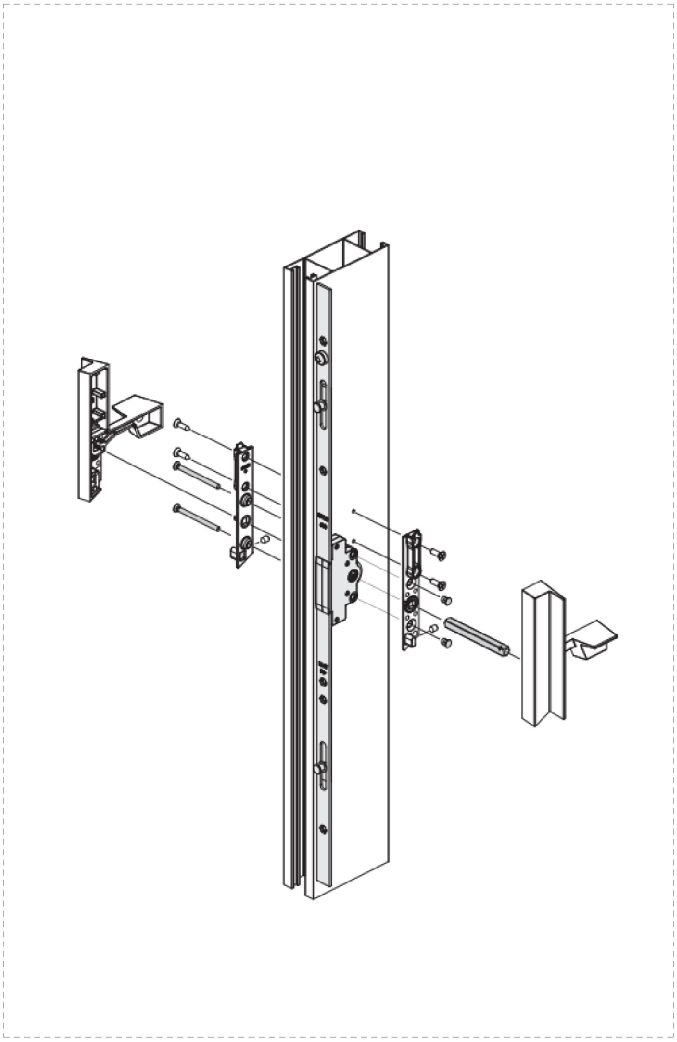
Monopunto / Multipunto

- Tirador minimalista con cuadradillo



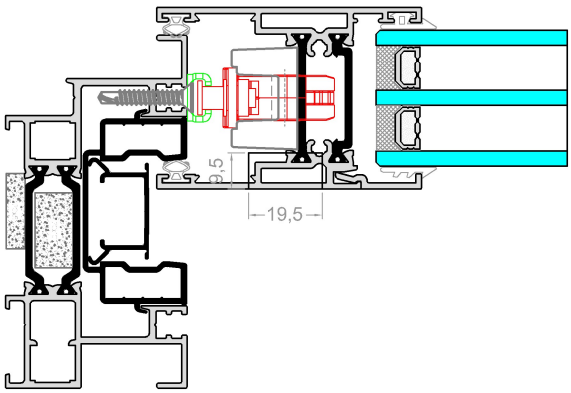


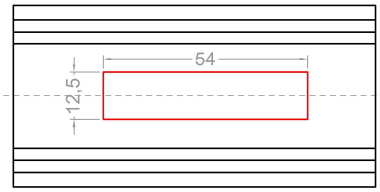


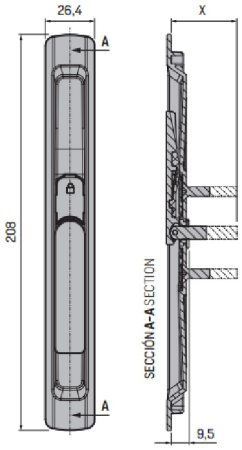


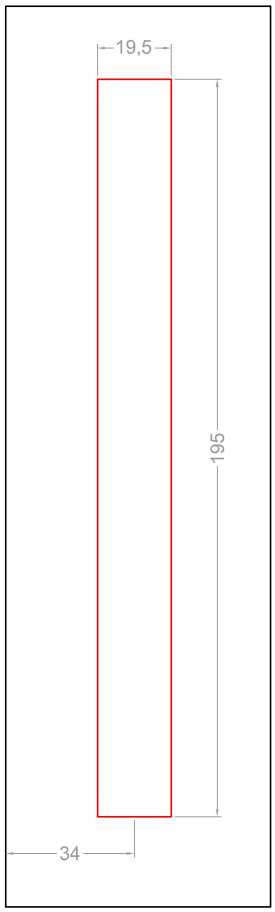
Monopunto / Multipunto

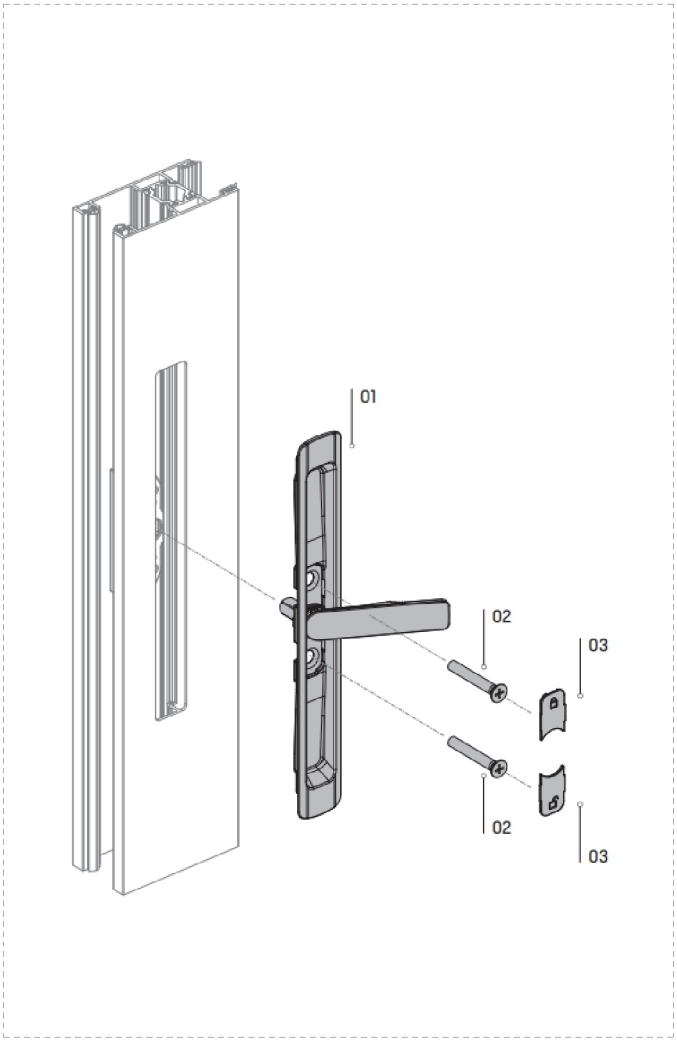
- Manilla enrasada





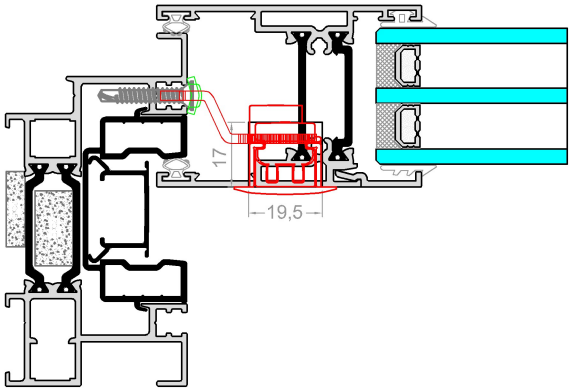


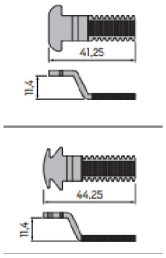


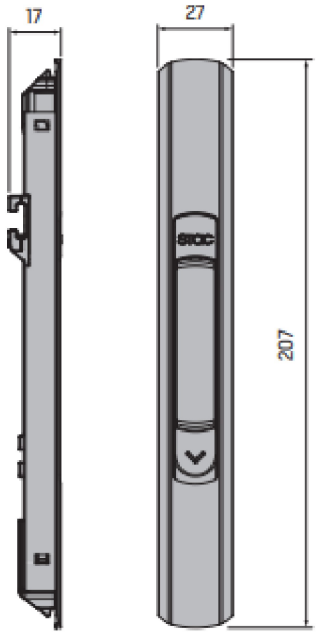


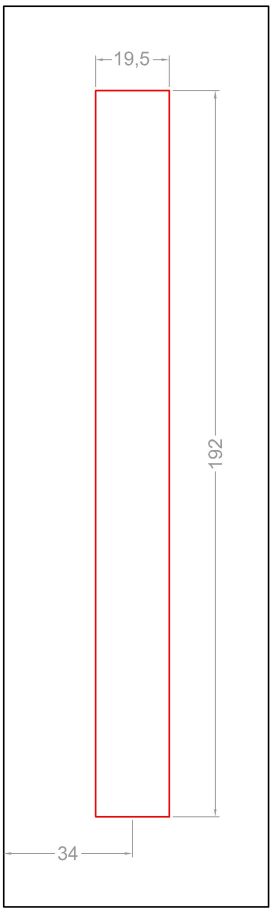
Cierre embutido con gancho

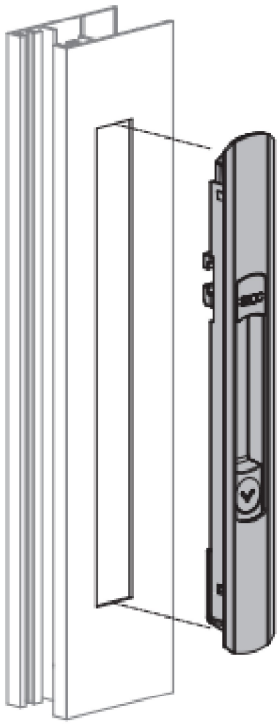
- Cerradero enrasado









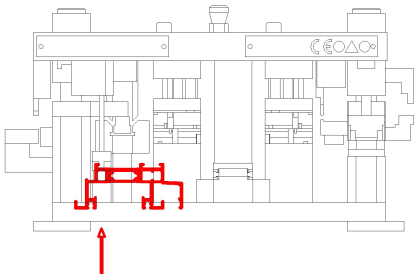


SIMER

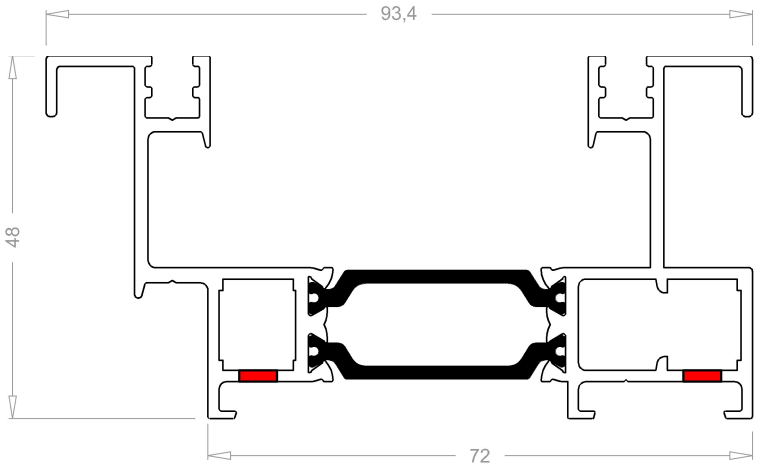
Mecanizados

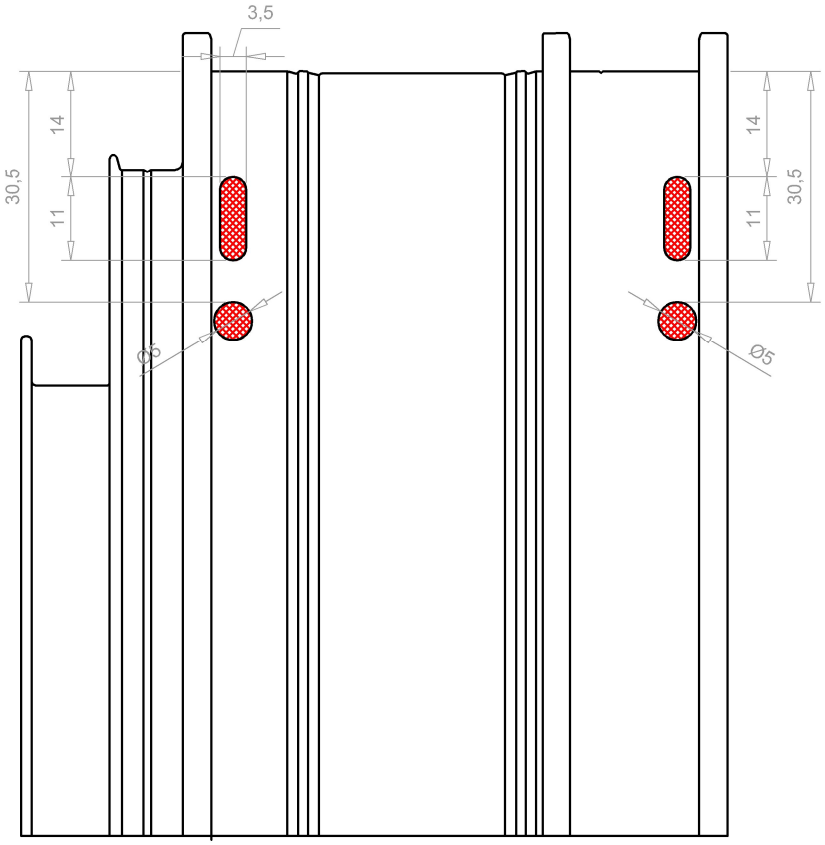
Serie 3700 C.40 RPT

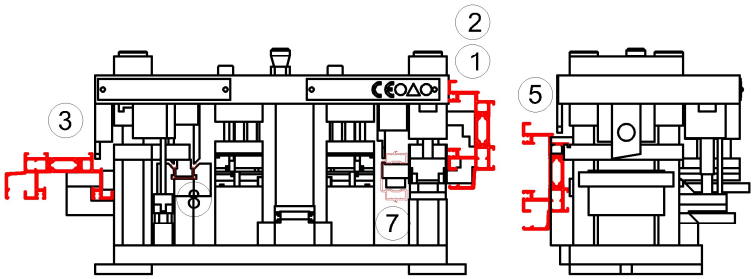
Útil de mecanizado ref. 390



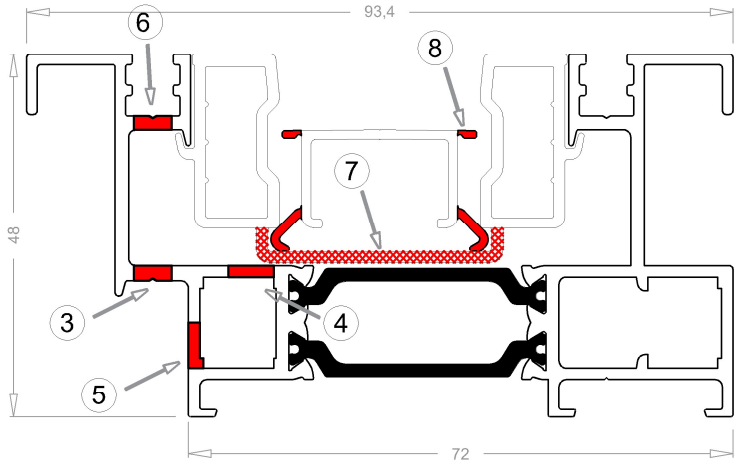
Cerco de 72 mm
3701



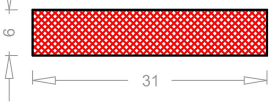




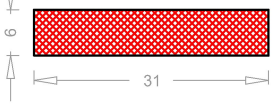
Cerco de 72 mm
3701



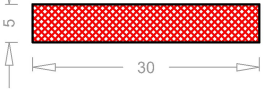
1 Bastón interior de marco / hoja exterior



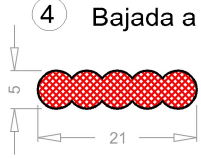
2 Bastón exterior de marco / hoja interior (cerco 90)



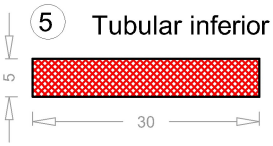
3 Salida oculta / hoja exterior



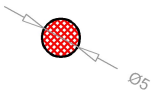
4 Bajada a tubular / hoja interior

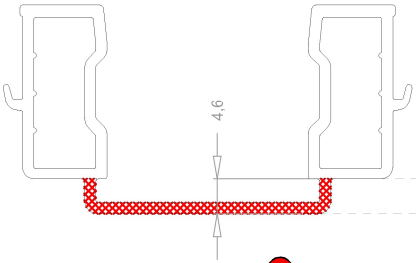


5 Tubular inferior

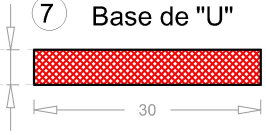


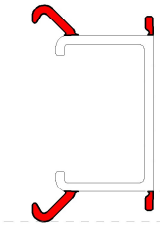
6 Carril rodadura / hoja interior



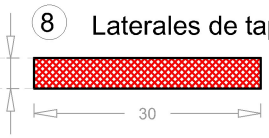


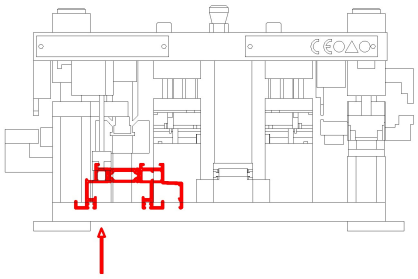
7 Base de "U"



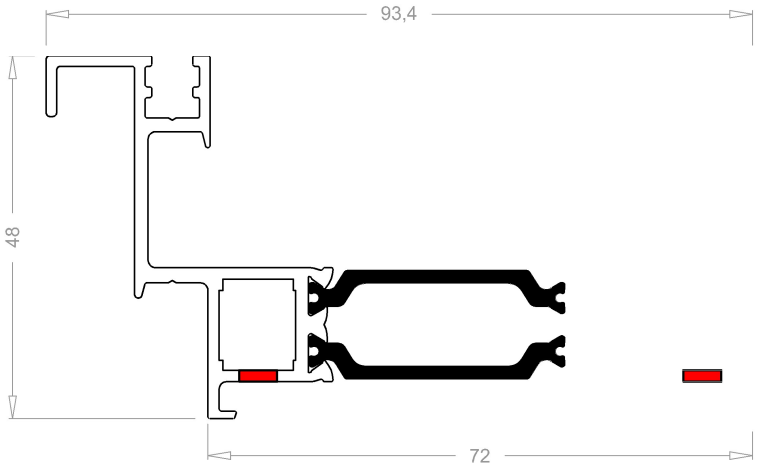


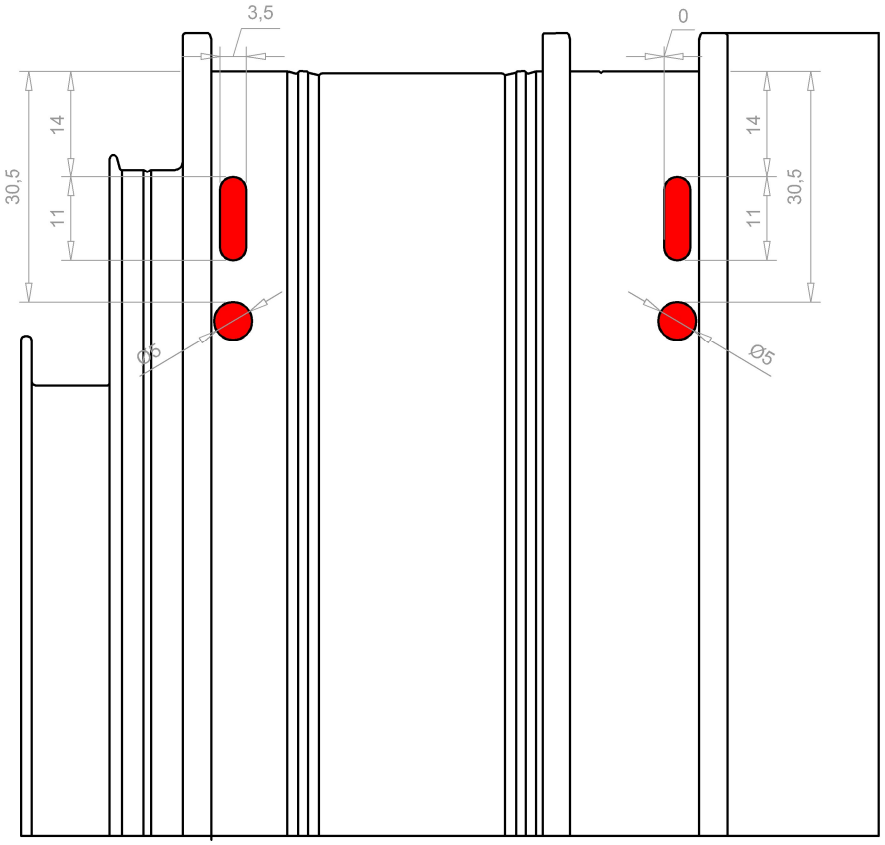
8 Laterales de tapa

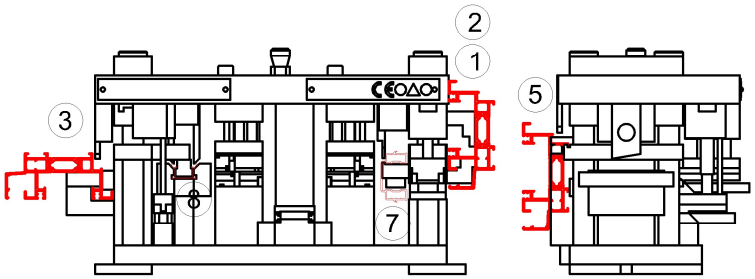




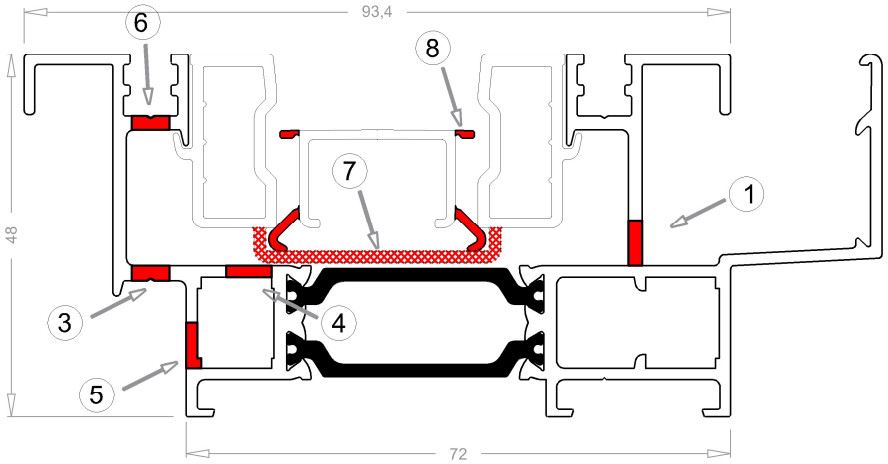
Cerco de 72 mm con recogecondensaciones
3702



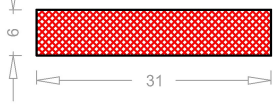




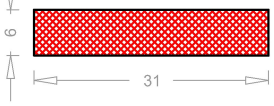
Cerco de 72 mm
con recogecondensaciones
3702



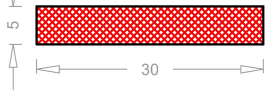
1 Bastón interior de marco / hoja exterior



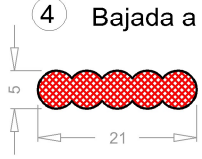
2 Bastón exterior de marco / hoja interior (cerco 90)



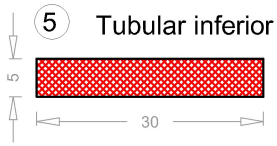
3 Salida oculta / hoja exterior



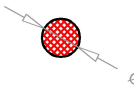
4 Bajada a tubular / hoja interior

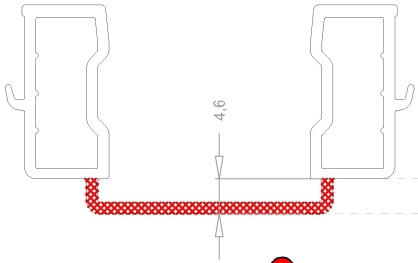


5 Tubular inferior

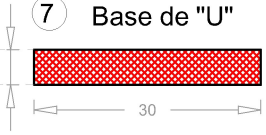


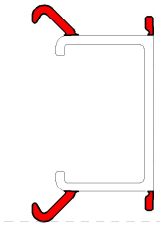
6 Carril rodadura / hoja interior



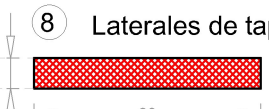


7 Base de "U"

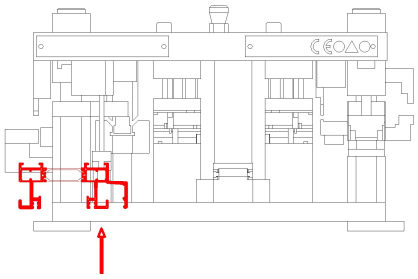




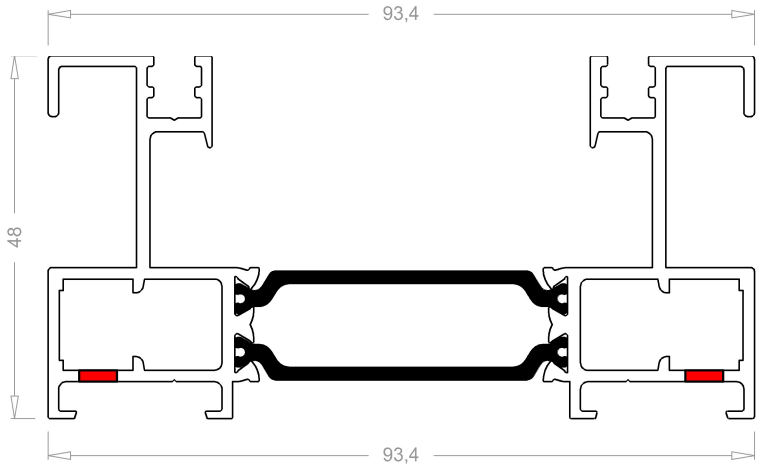
8 Laterales de tapa

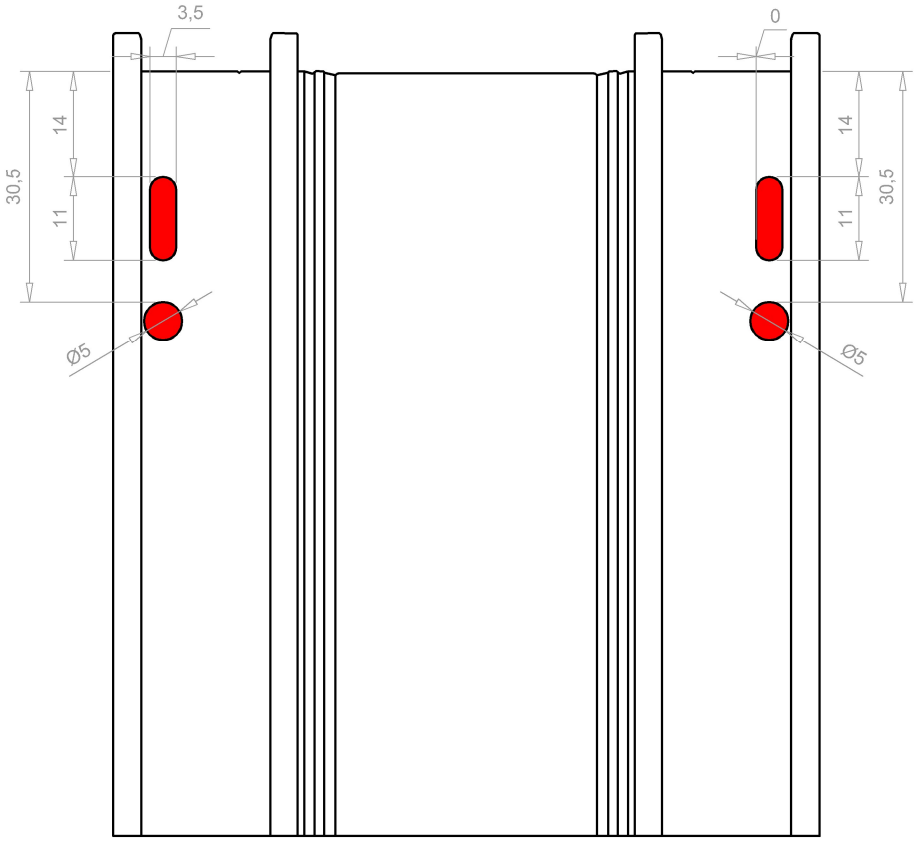


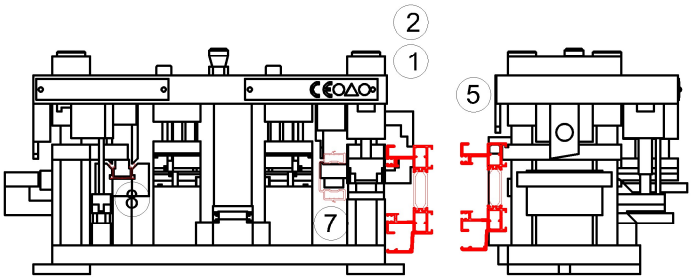
Útil de mecanizado ref. 390



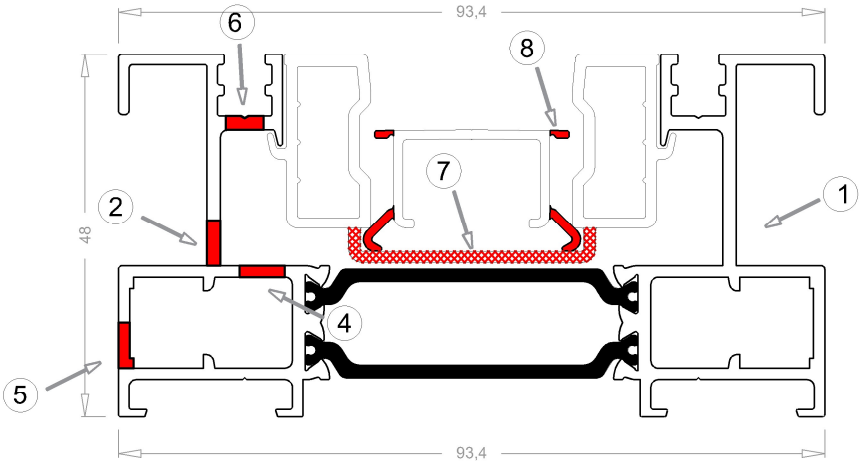
Cerco de 93 mm
3703



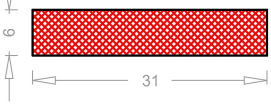




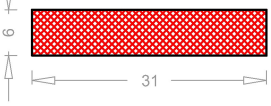
Cerco de 93 mm
3703



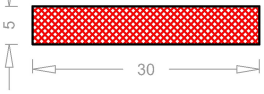
1 Bastón interior de marco / hoja exterior



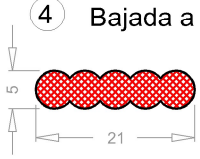
2 Bastón exterior de marco / hoja interior (cerco 90)



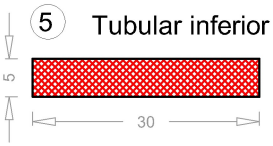
3 Salida oculta / hoja exterior



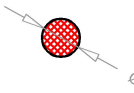
4 Bajada a tubular / hoja interior

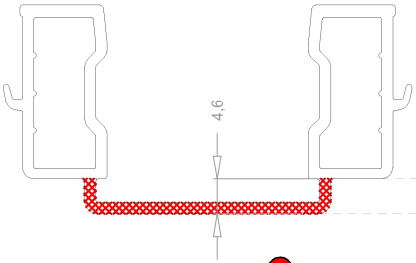


5 Tubular inferior

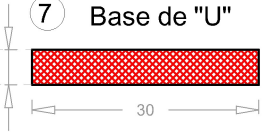


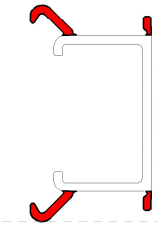
6 Carril rodadura / hoja interior



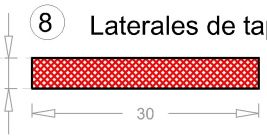


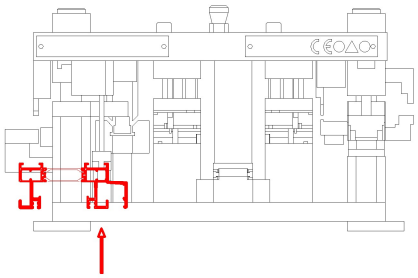
7 Base de "U"



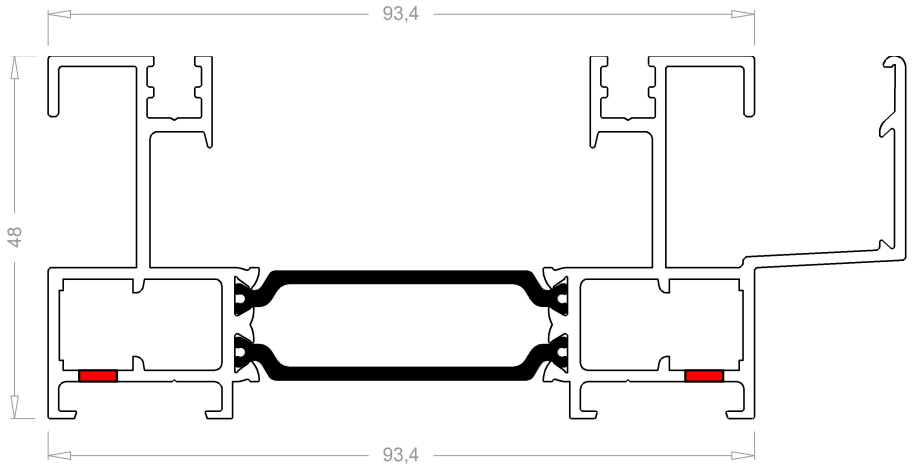


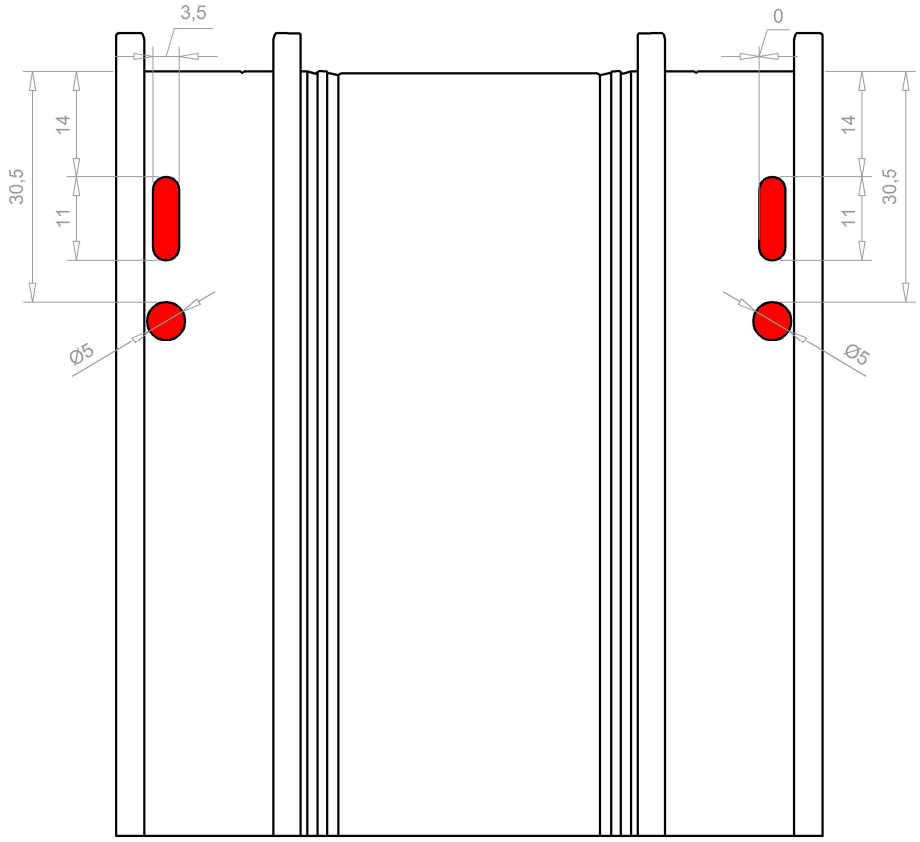
8 Laterales de tapa

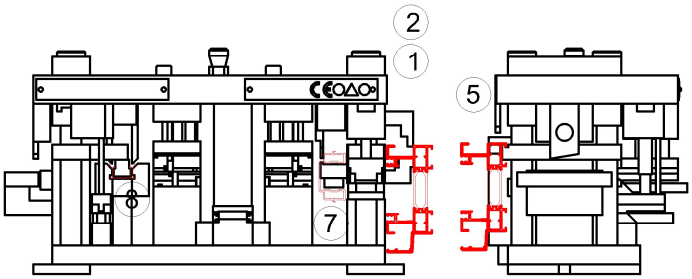




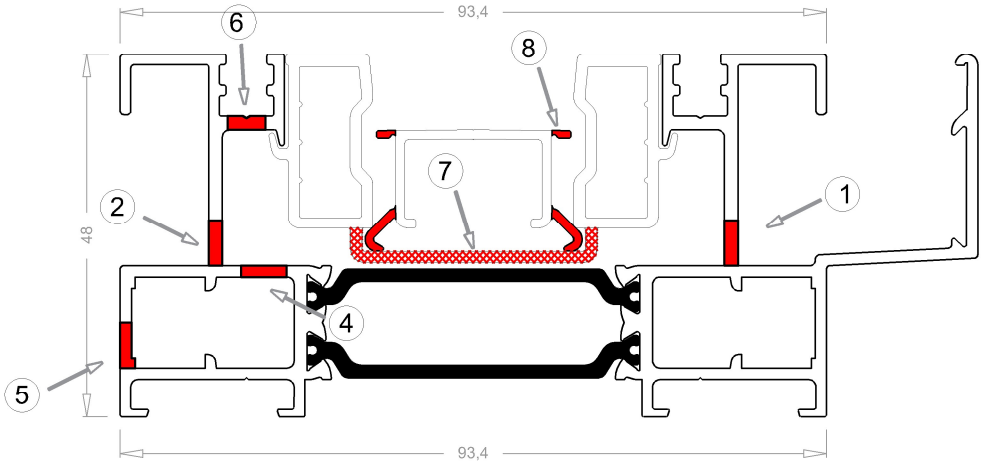
Cerco de 93 mm
3703



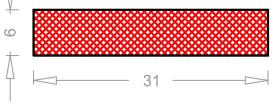




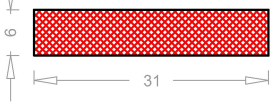
Cerco de 93 mm
3703



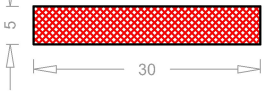
1 Bastón interior de marco / hoja exterior



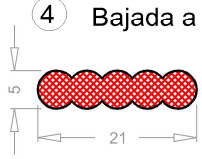
2 Bastón exterior de marco / hoja interior (cerco 90)



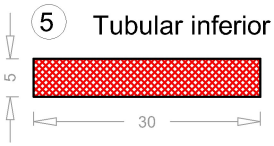
3 Salida oculta / hoja exterior



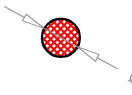
4 Bajada a tubular / hoja interior

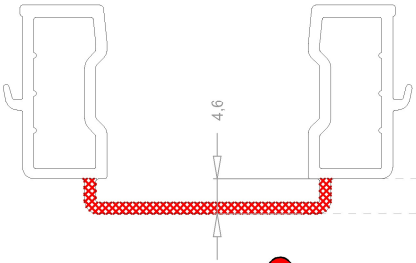


5 Tubular inferior

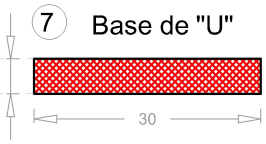


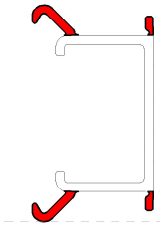
6 Carril rodadura / hoja interior



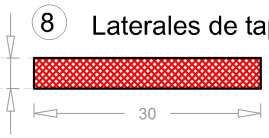


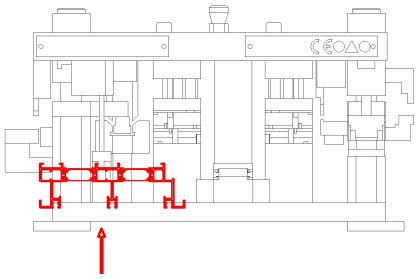
7 Base de "U"



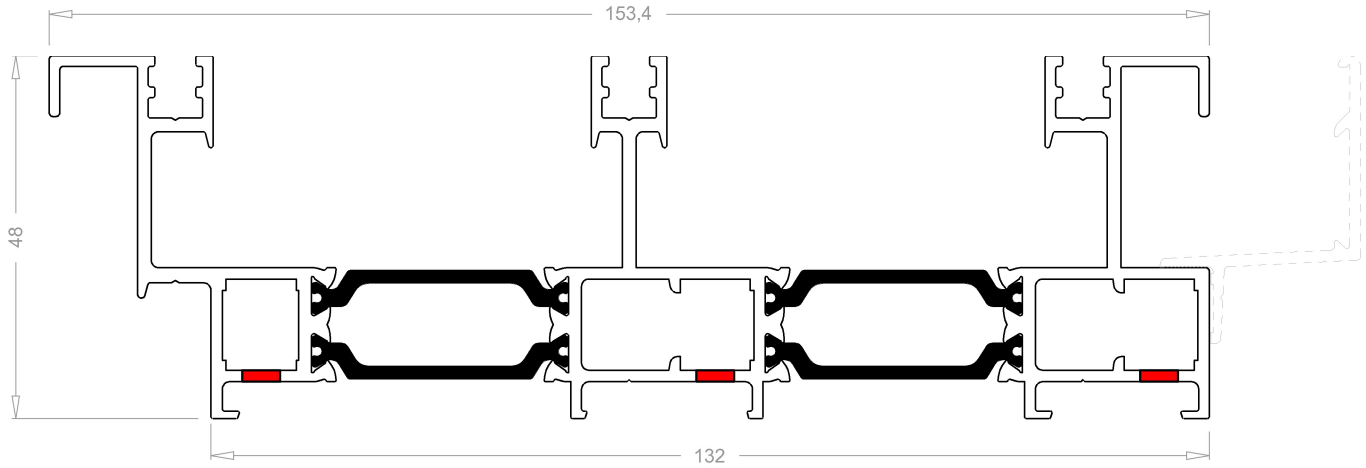


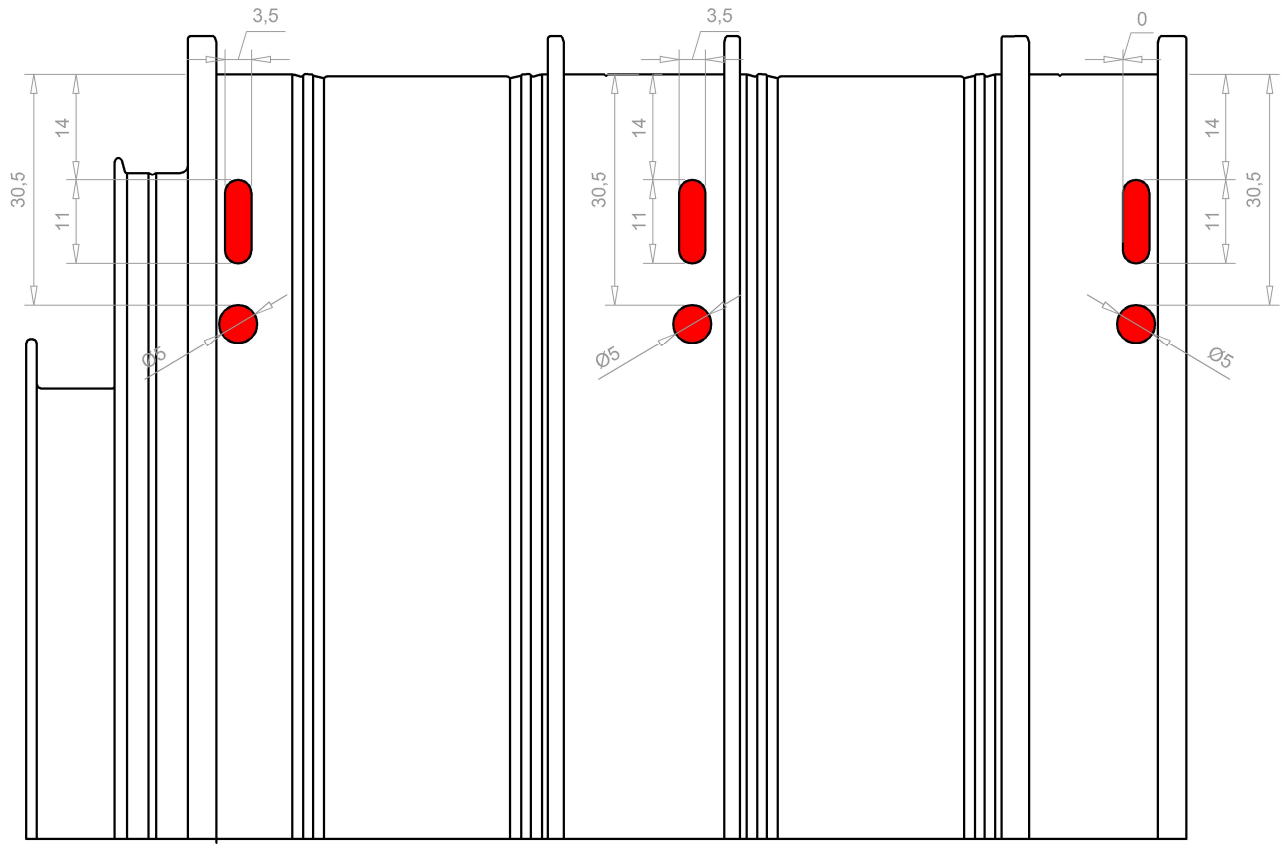
8 Laterales de tapa





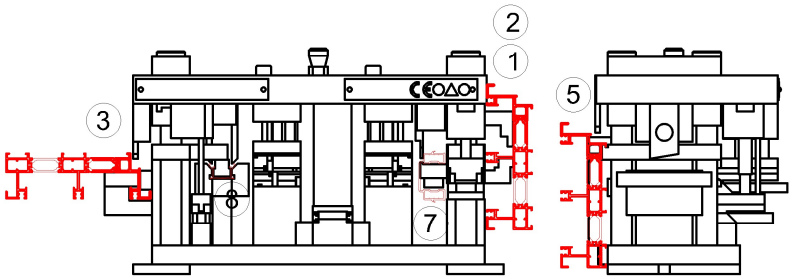
Cerco tricarril de 132 mm
3705



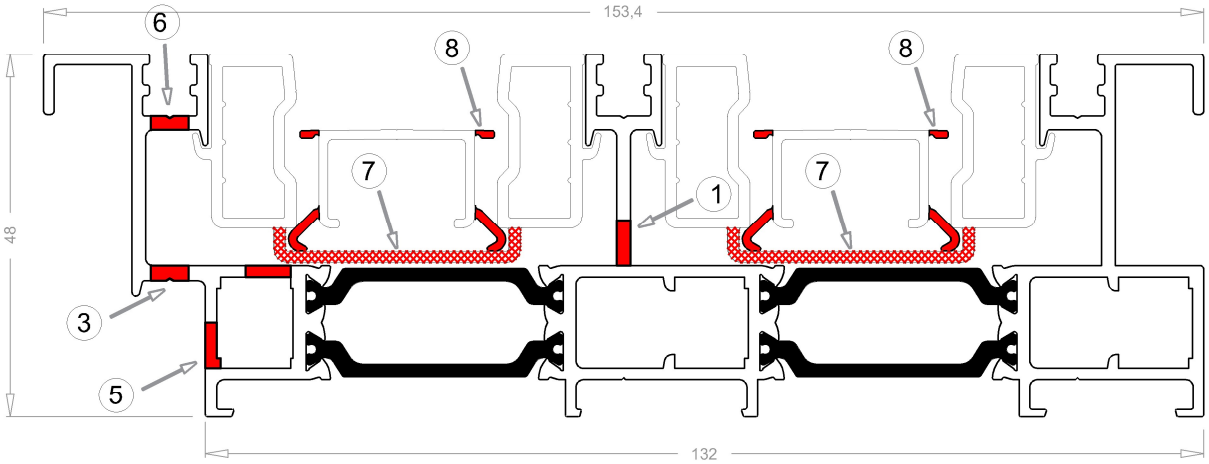


Serie 3700 C.40 RPT

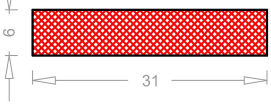
Útil de mecanizado ref. 390



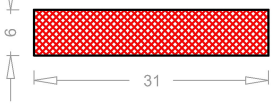
Cerco tricarril de 132 mm
3705



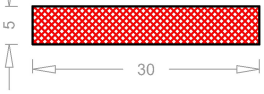
1 Bastón interior de marco / hoja exterior



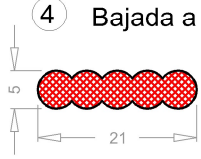
2 Bastón exterior de marco / hoja interior (cerco 90)



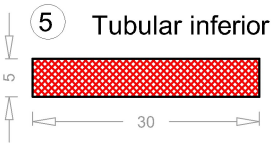
3 Salida oculta / hoja exterior



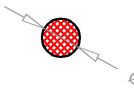
4 Bajada a tubular / hoja interior

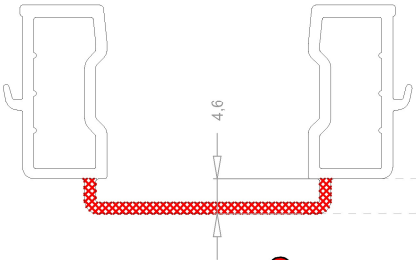


5 Tubular inferior

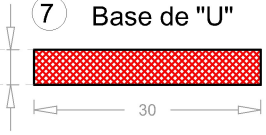


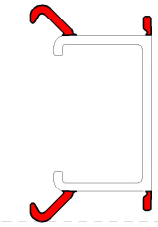
6 Carril rodadura / hoja interior



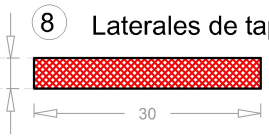


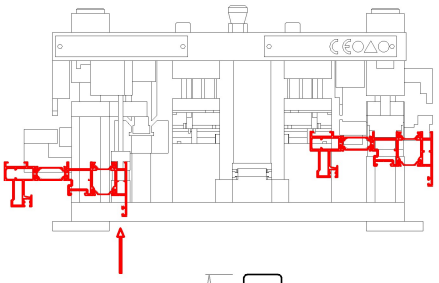
7 Base de "U"



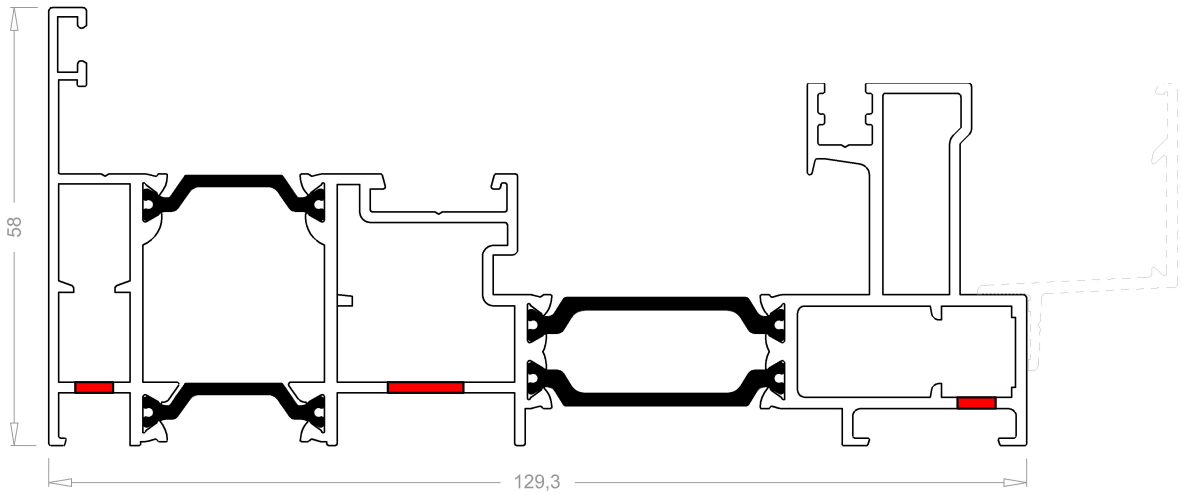


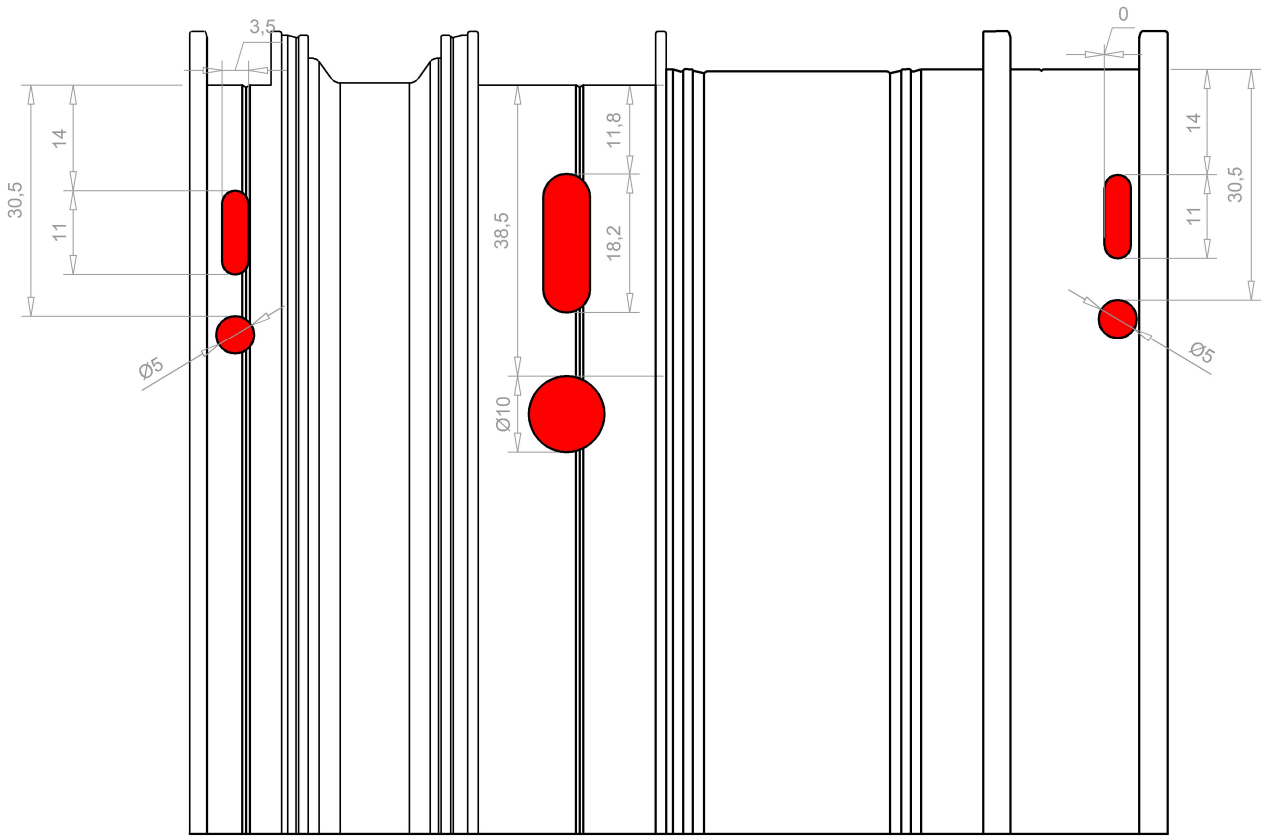
8 Laterales de tapa



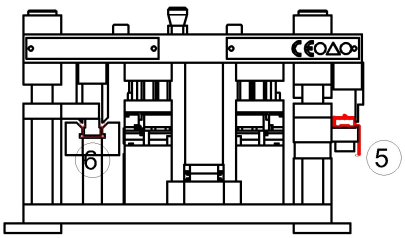


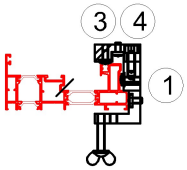
Cerco fijo + hoja de 130 mm
3720

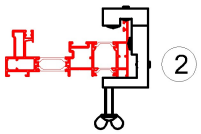


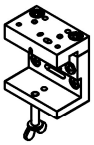


Útil de mecanizado ref. 391
Plantilla ref. 392

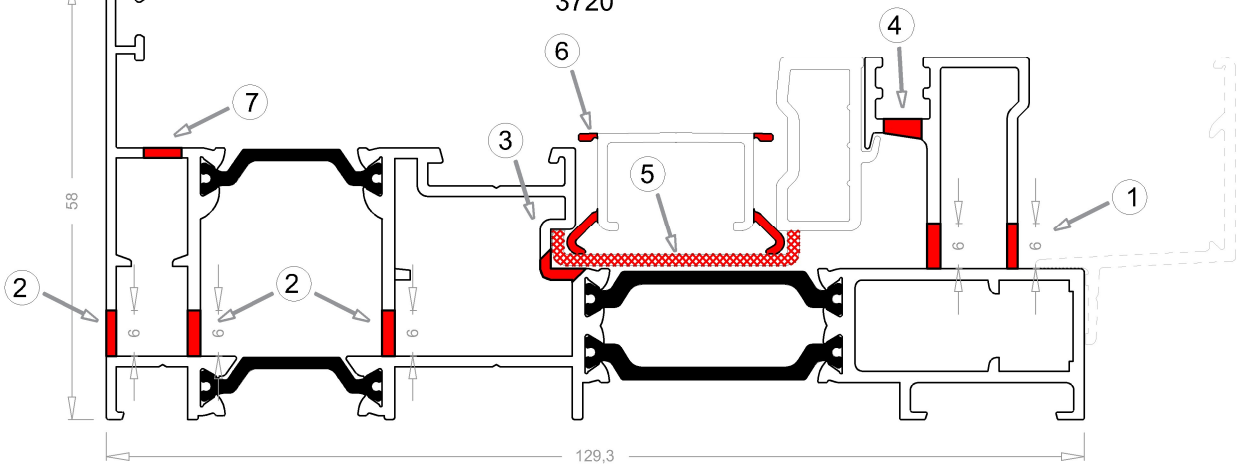




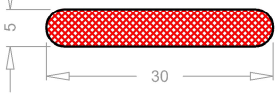




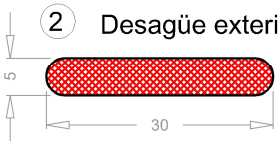
Cerco fijo + hoja de 130 mm
3720



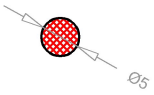
1 Bastón interior de marco



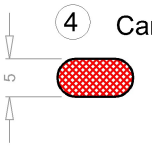
2 Desagüe exterior de marco

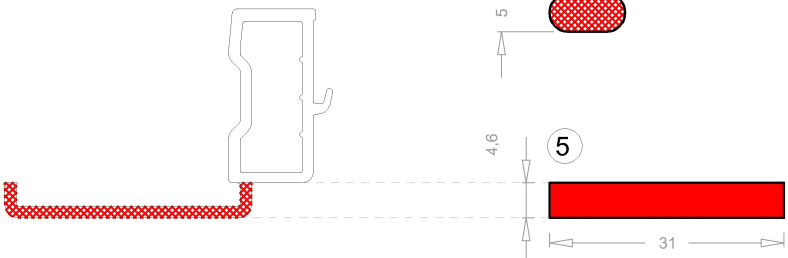


3 Bajada a tubular intermedio



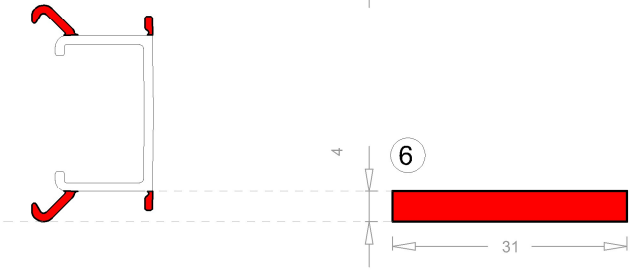
4 Carril rodadura / hoja interior

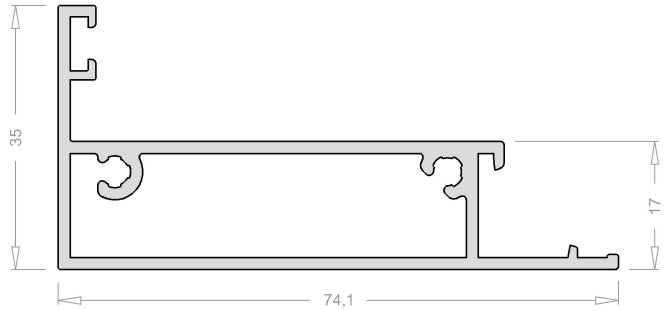




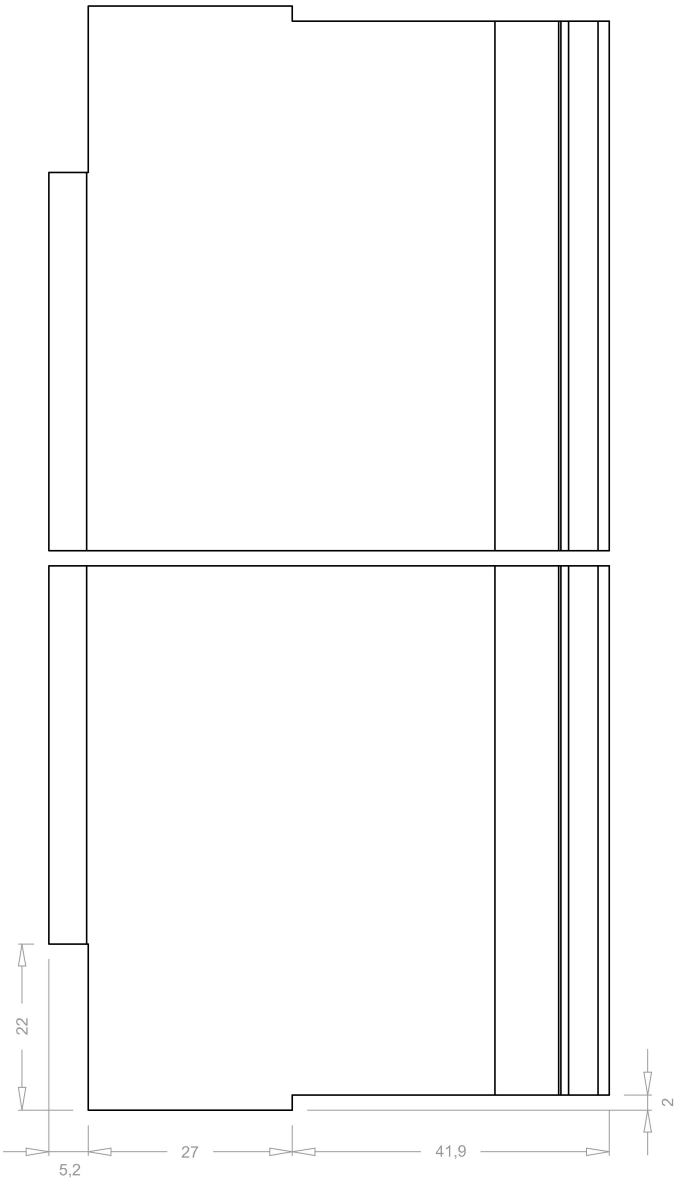
7 Bajada a tubular exterior

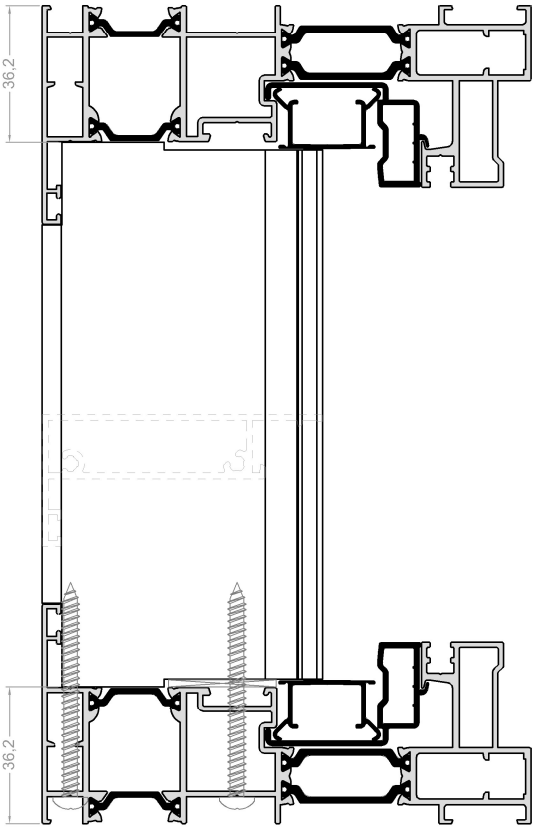


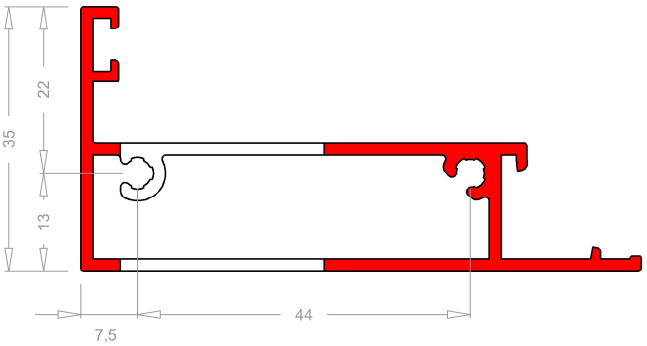


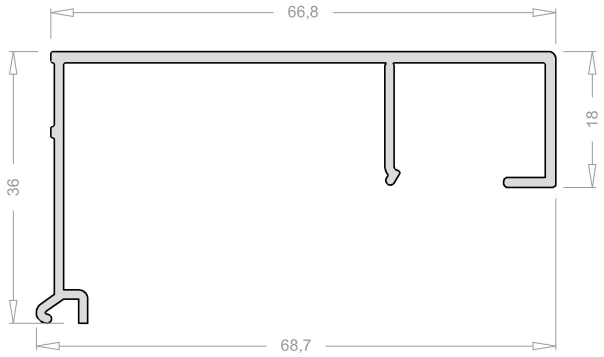


Fijo de cruce
3723

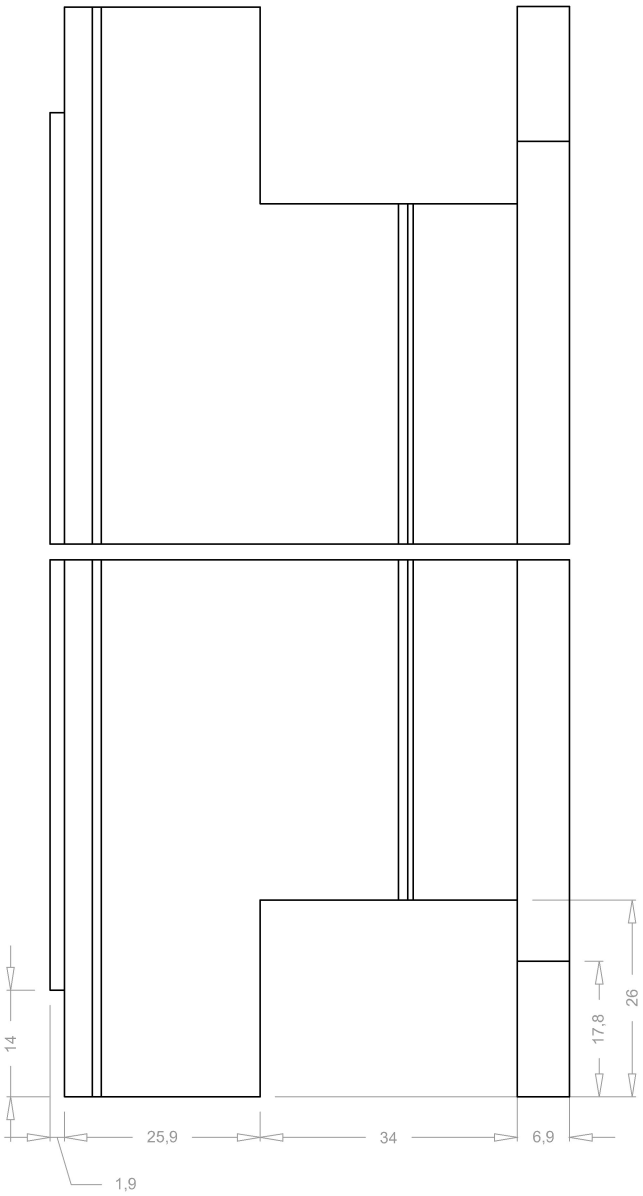


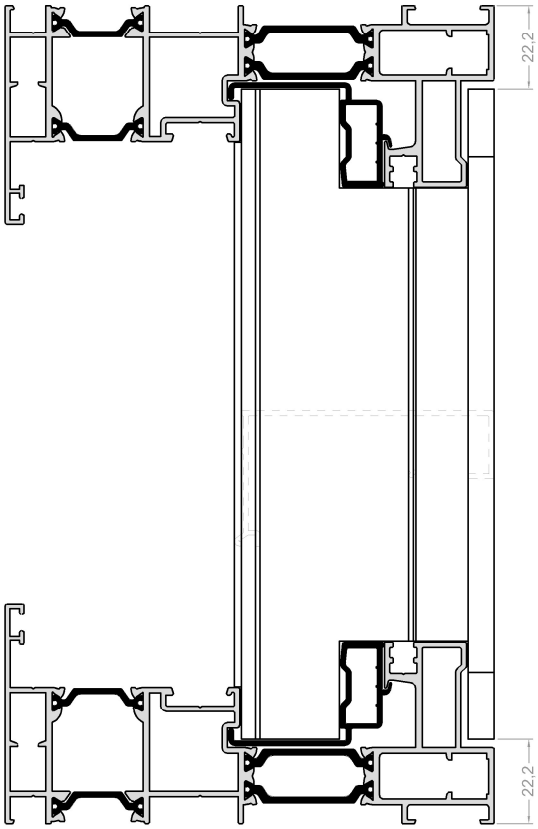


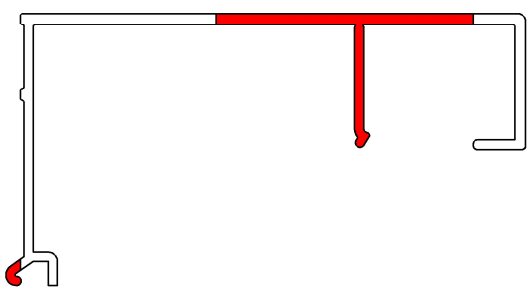


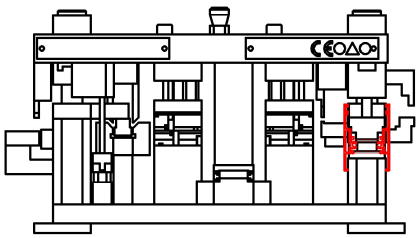


Tapeta lateral marco fijo
3722

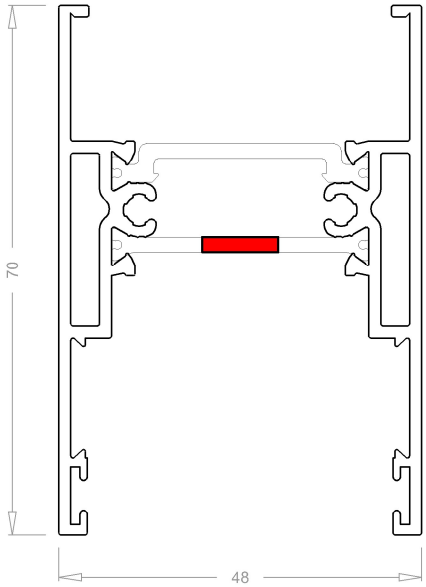


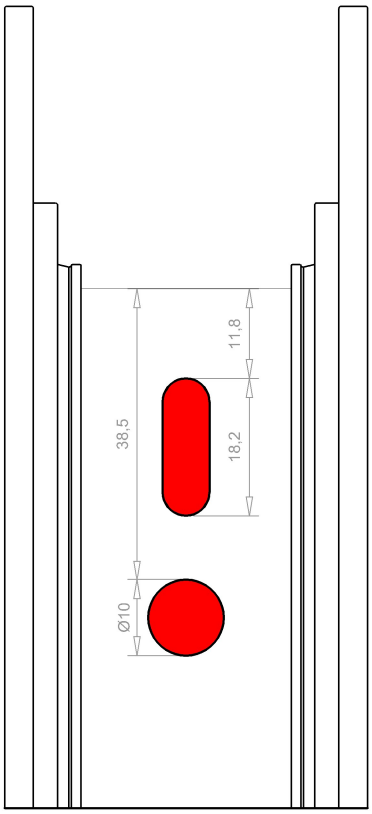




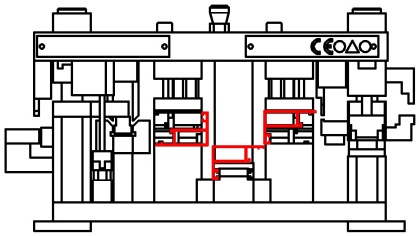


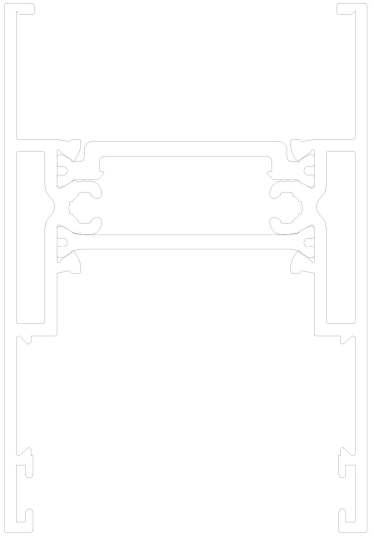
Hoja horizontal y lateral
3711

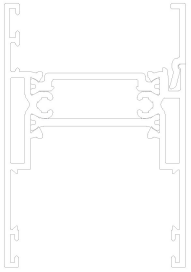


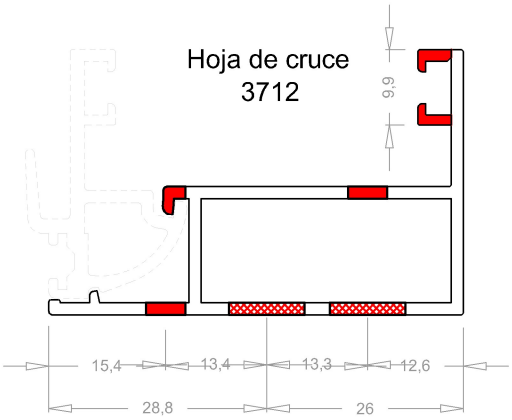


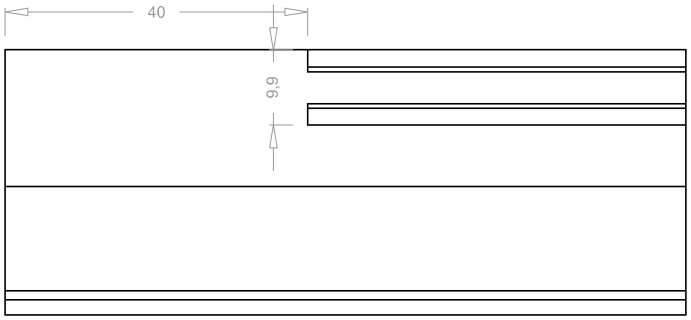
Útil de mecanizado ref. 390

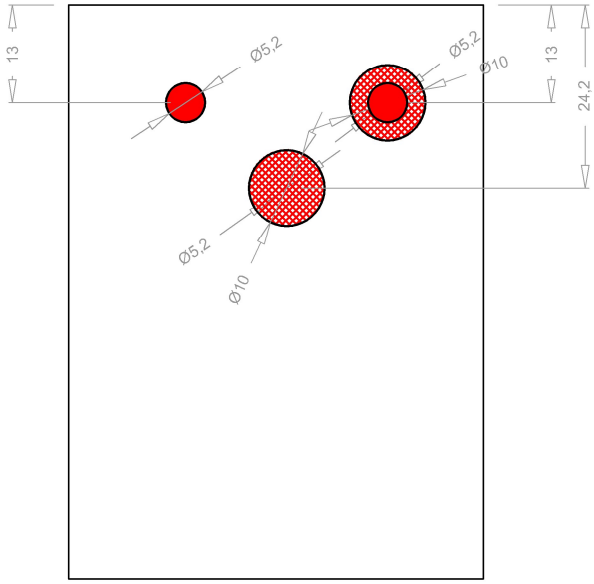




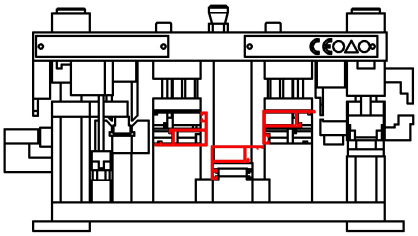


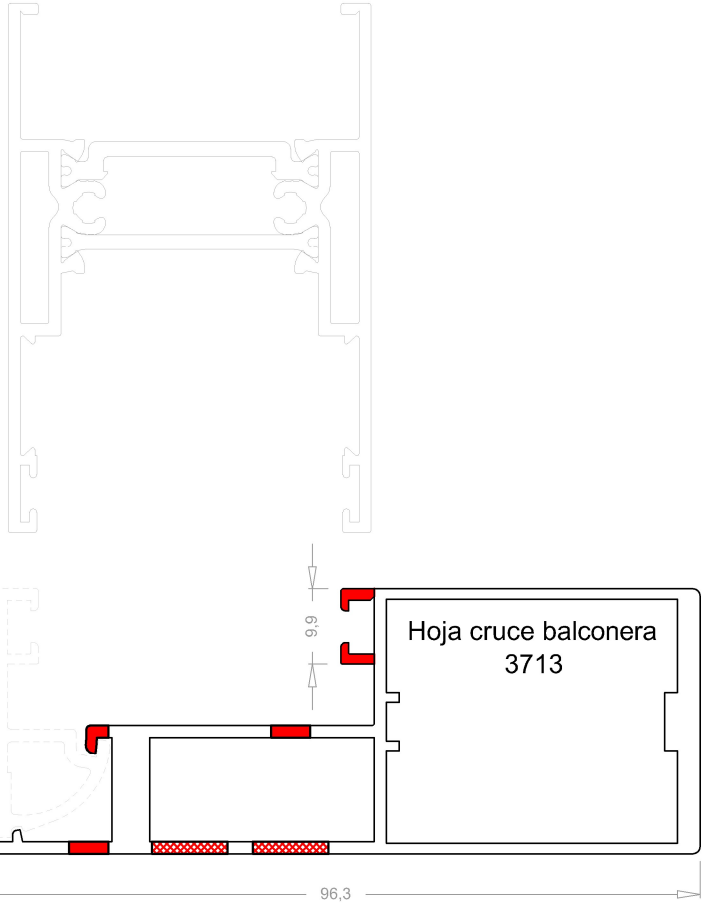


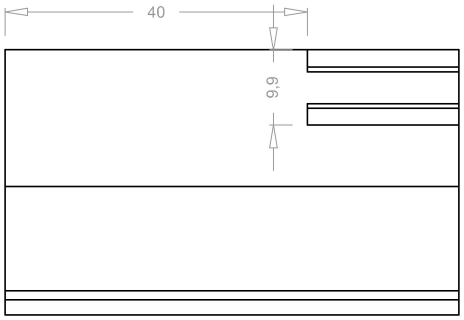


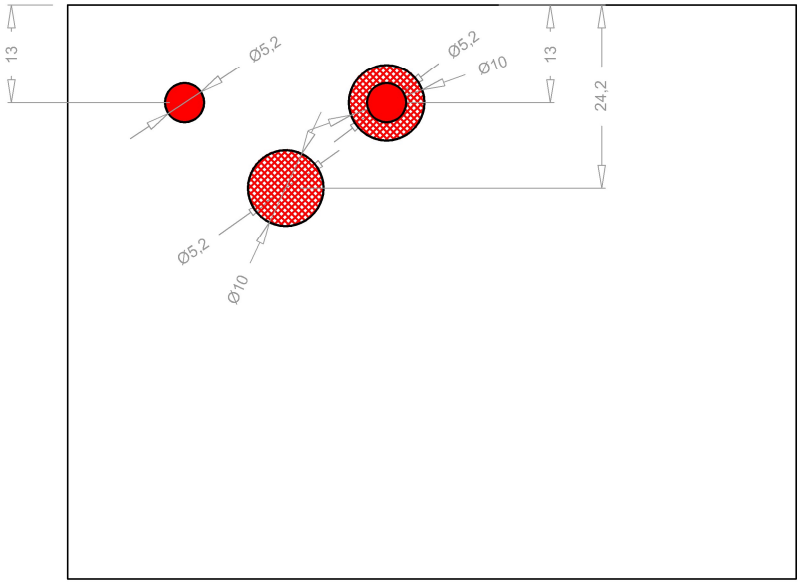


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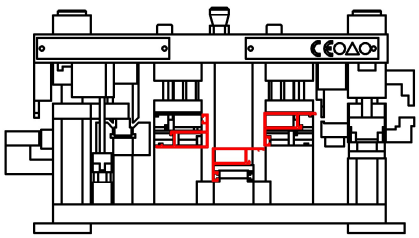


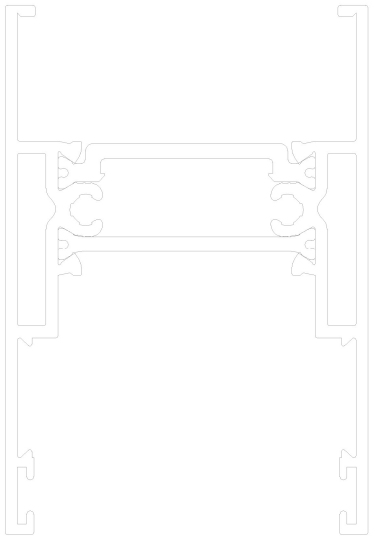


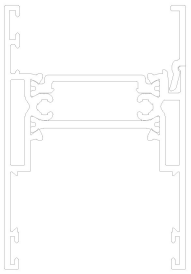


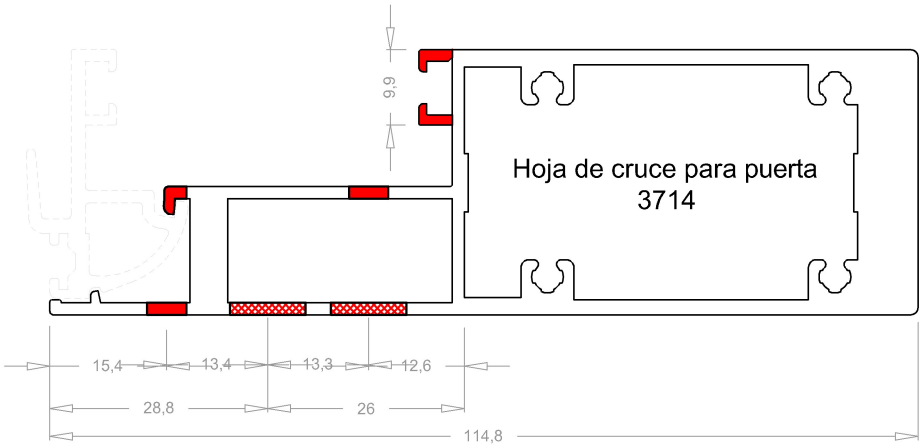


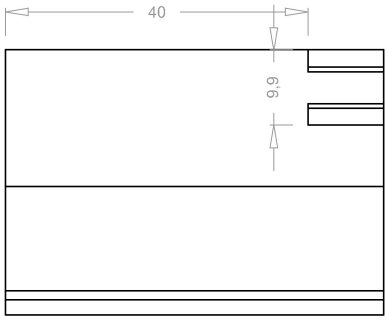
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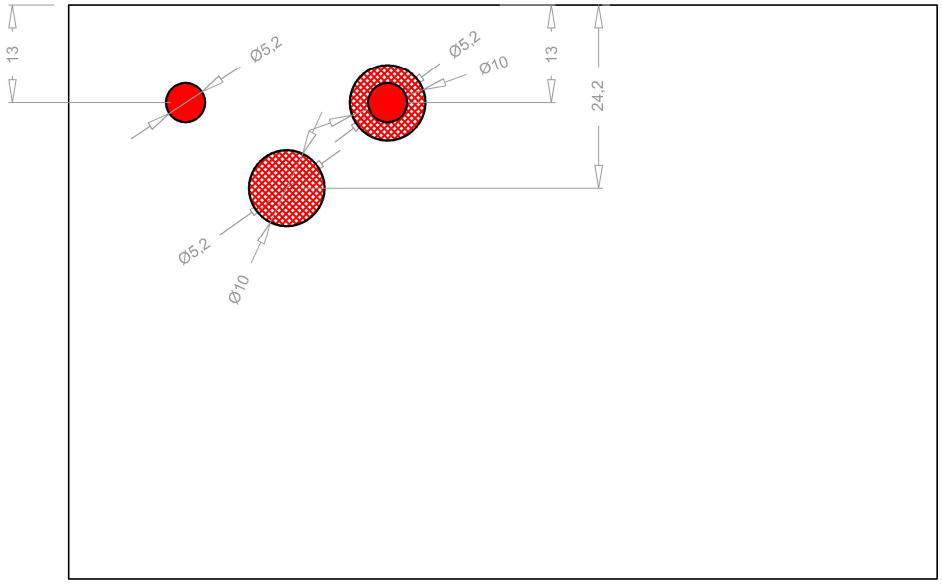












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