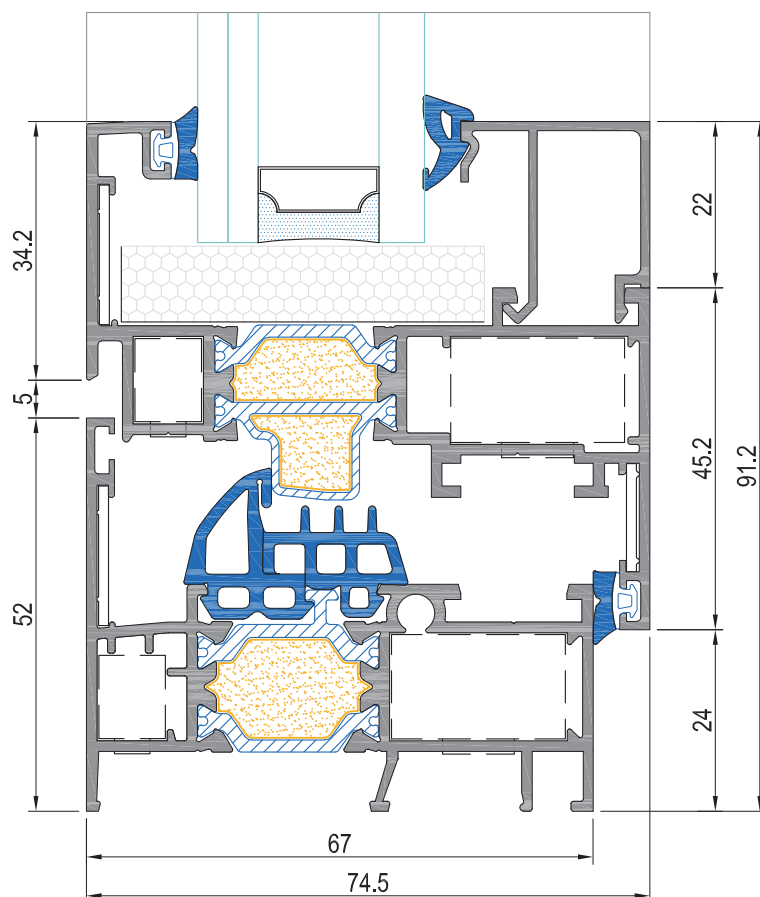


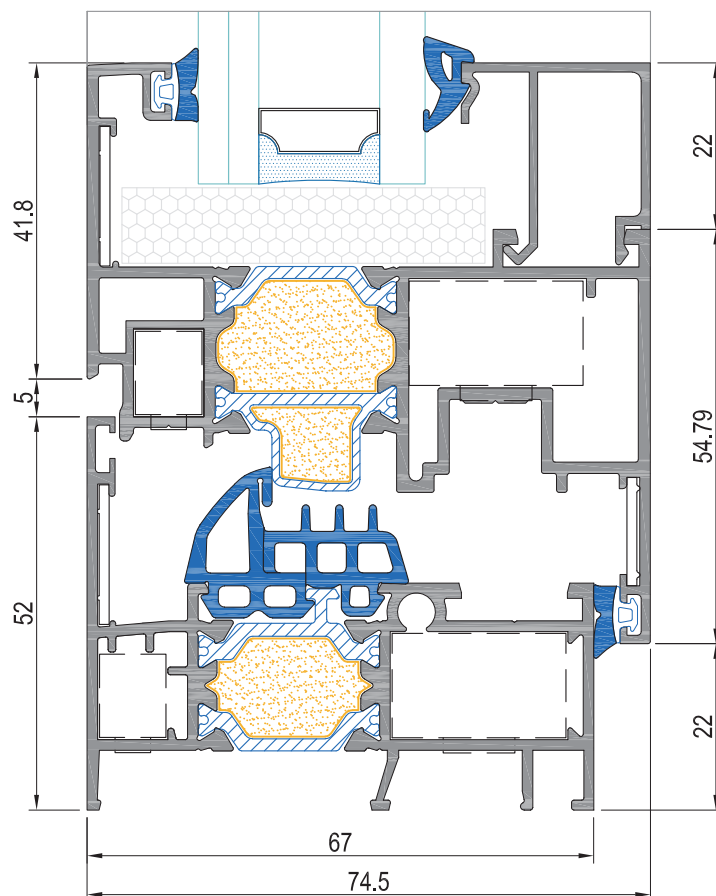
Abisagrada RT67 CE / C16

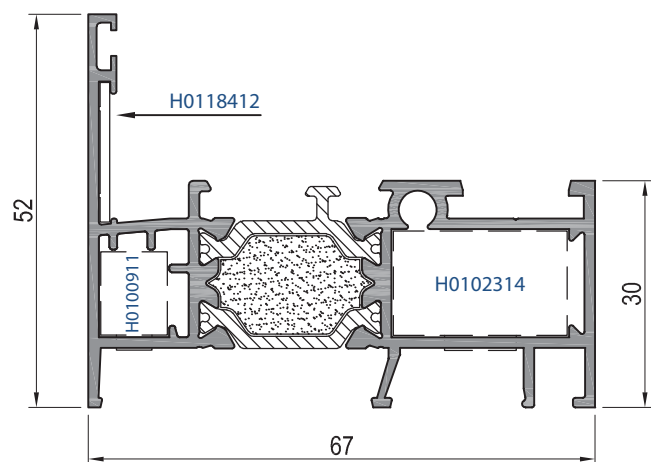
SISTEMA **ABATIBLE**

Secciones	Marco 67 mm Hoja 74.5 mm
Longitud de poliamida	24 mm. Poliamida 6.6 con 25% de fibra de vidrio
Acristalamiento	De 23 a 55 mm
Transmitancia térmica	Uw desde 0,9 W/m²K Valores calculados según norma UNE-EN ISO 10077-1:2010 sobre diferentes tipologías, dimensiones y vidrios. Zonas de cumplimiento del CTE: α A B C D E en función de la transmitancia del vidrio
Aislamiento acústico	45 dB (Según anexo B de la norma UNE-EN 14351:2006 +A1:2001)
Dimensiones máximas	Ancho (L) = 1700 mm y alto (H) = 2500 mm (consultar dimensiones máximas según tipología)
Peso máximo por hoja	170 kg. (consultar dimensiones máximas según tipología)
Clasificaciones	
Permeabilidad al aire	CLASE 1 CLASE 2 CLASE 3 CLASE 4
Estanqueidad al agua	1A 2A 3A 4A 5A 6A 7A 8A 9A E1800
Resistencia al viento	CLASE C1 CLASE C2 CLASE C3 CLASE C4 CLASE C5

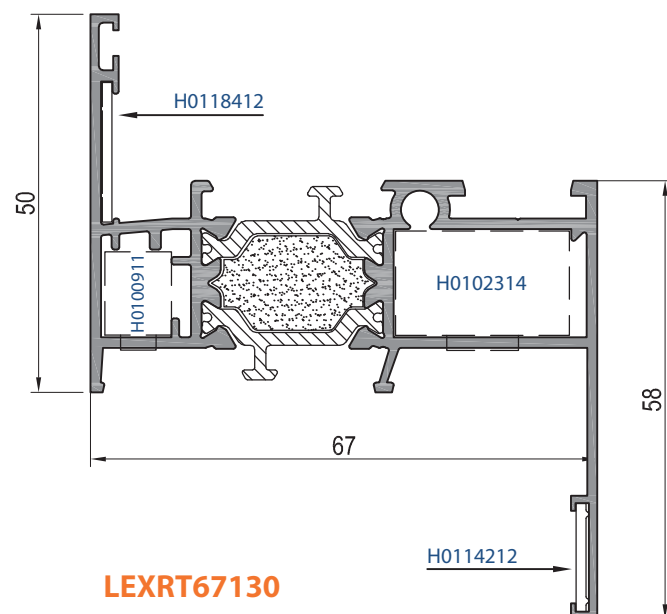


Secciones	Marco 67 mm Hoja 74.5 mm
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Peso máximo por hoja	170 kg. (consultar dimensiones máximas según tipología)
Clasificaciones	
Permeabilidad al aire	CLASE 1 CLASE 2 CLASE 3 CLASE 4
Estanqueidad al agua	1A 2A 3A 4A 5A 6A 7A 8A 9A E1200
Resistencia al viento	CLASE C1 CLASE C2 CLASE C3 CLASE C4 CLASE C5

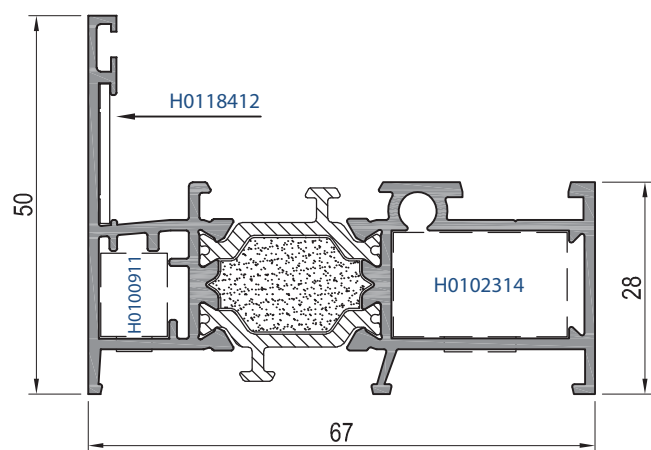




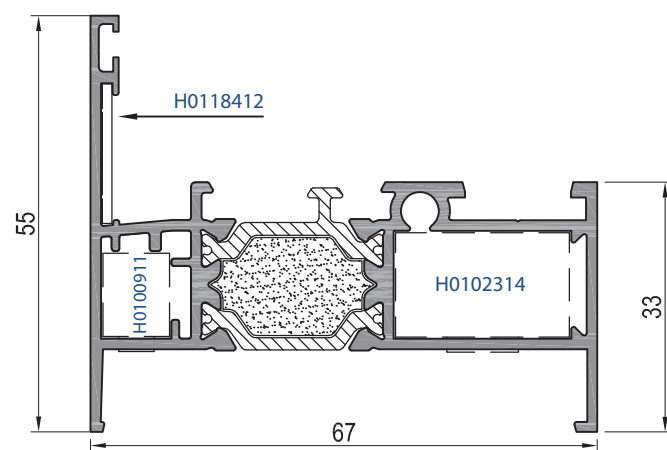
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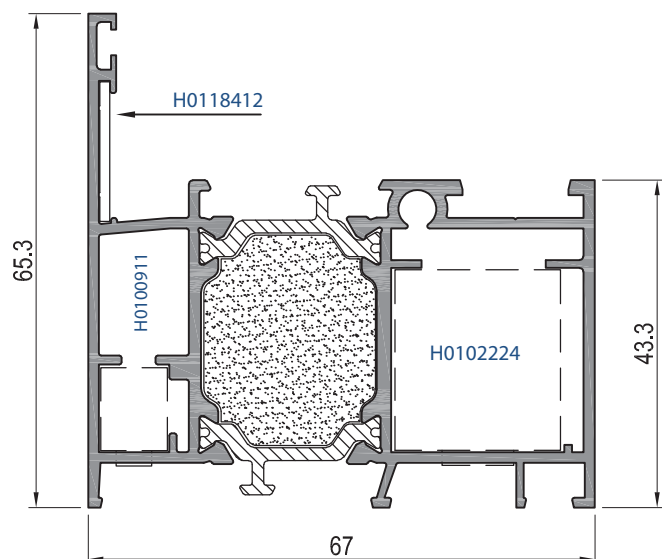
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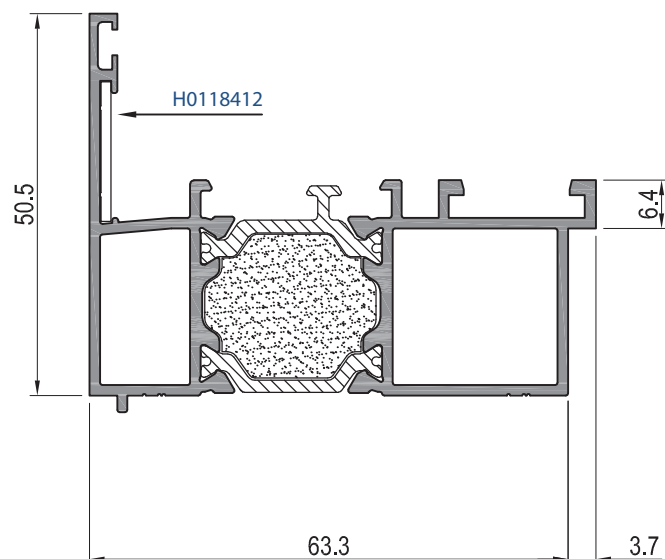
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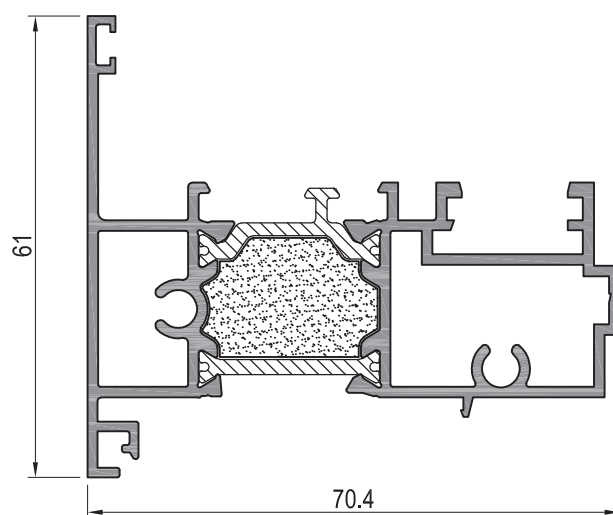
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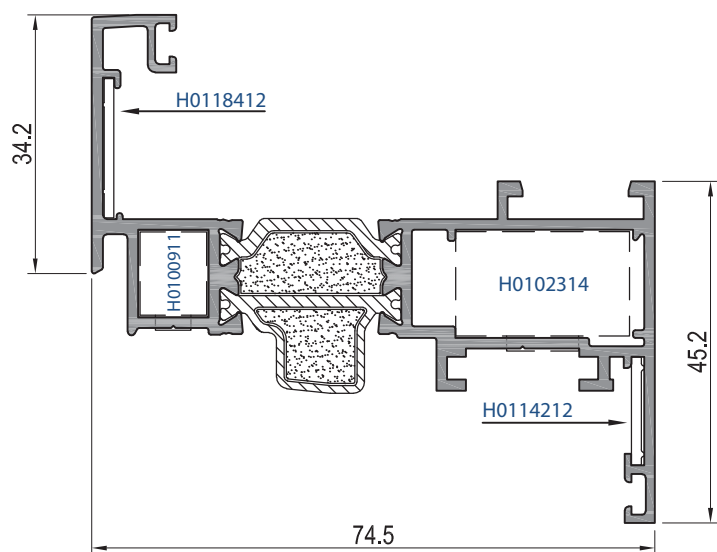
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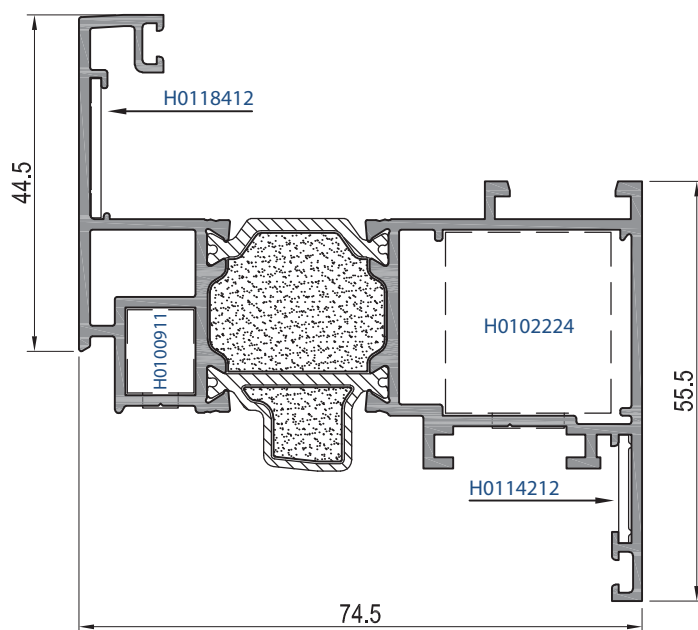
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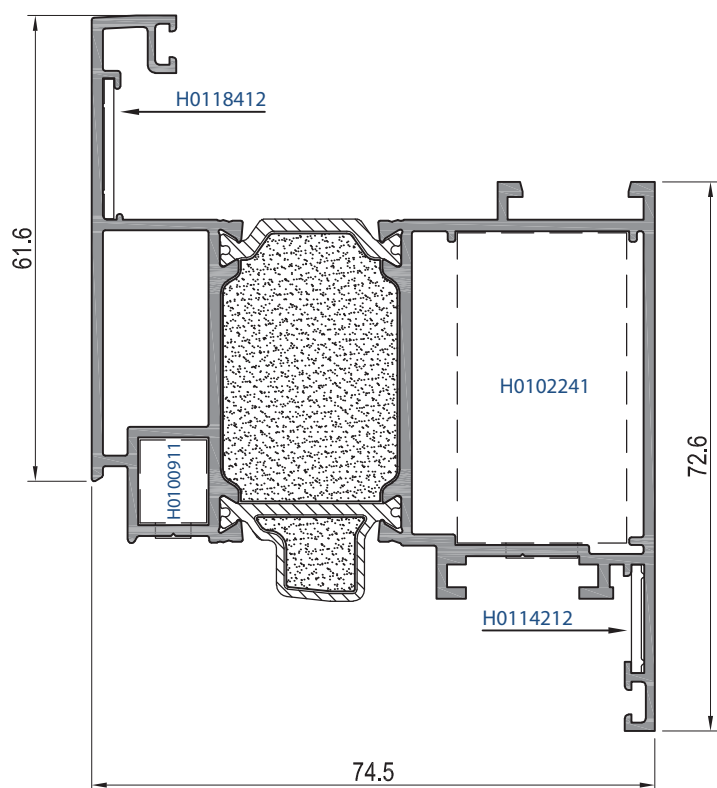
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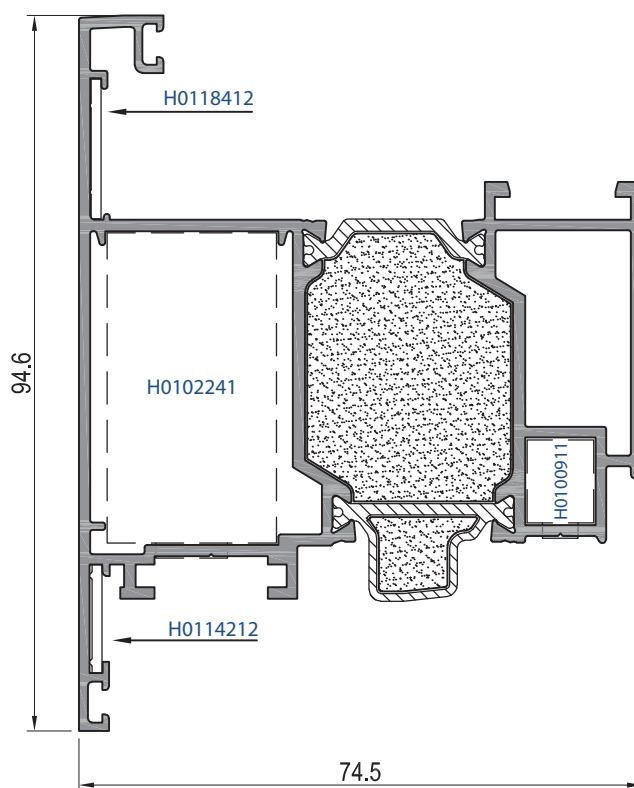
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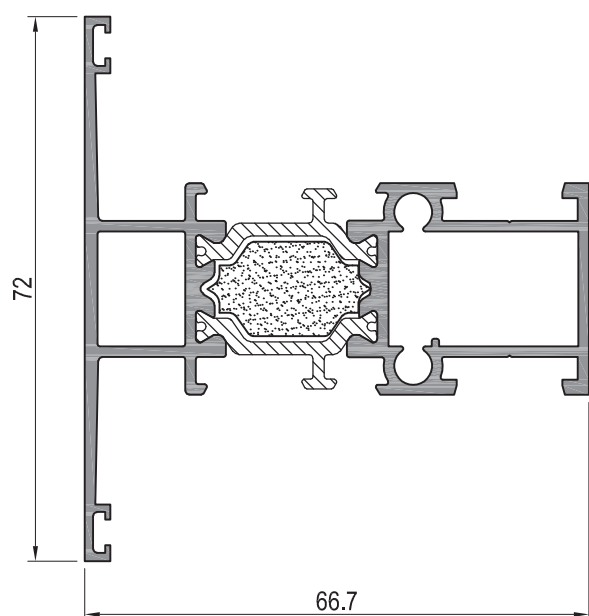
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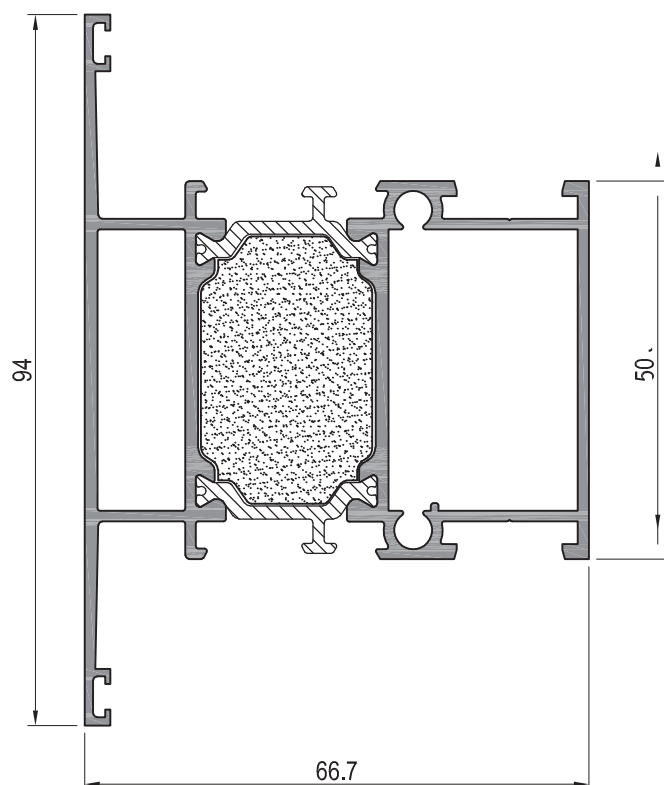
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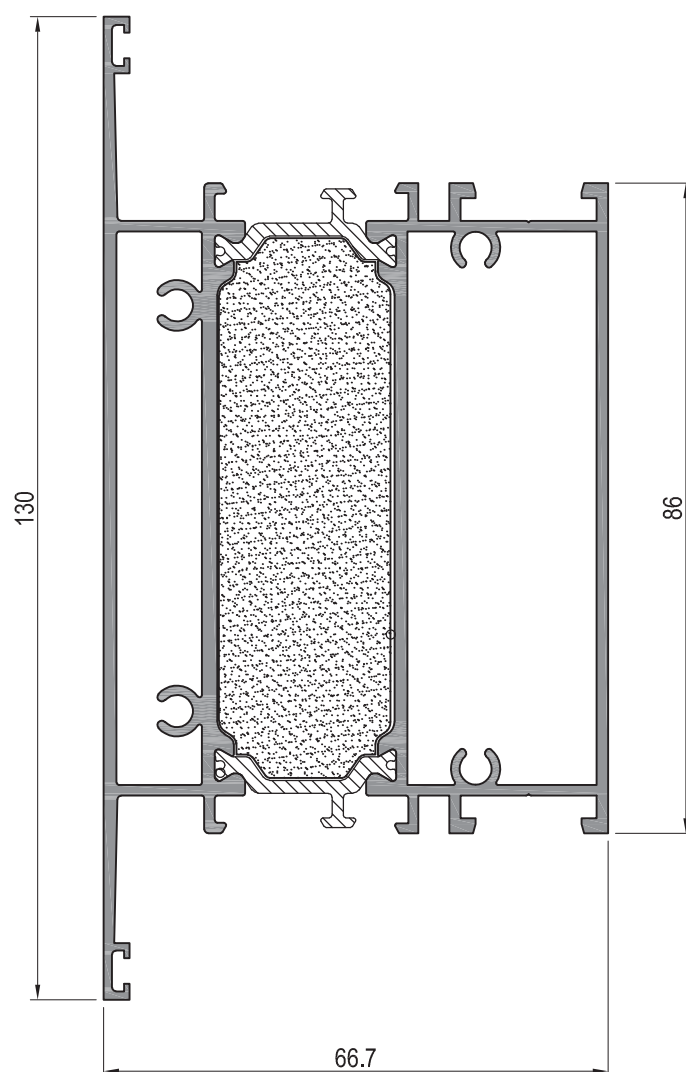
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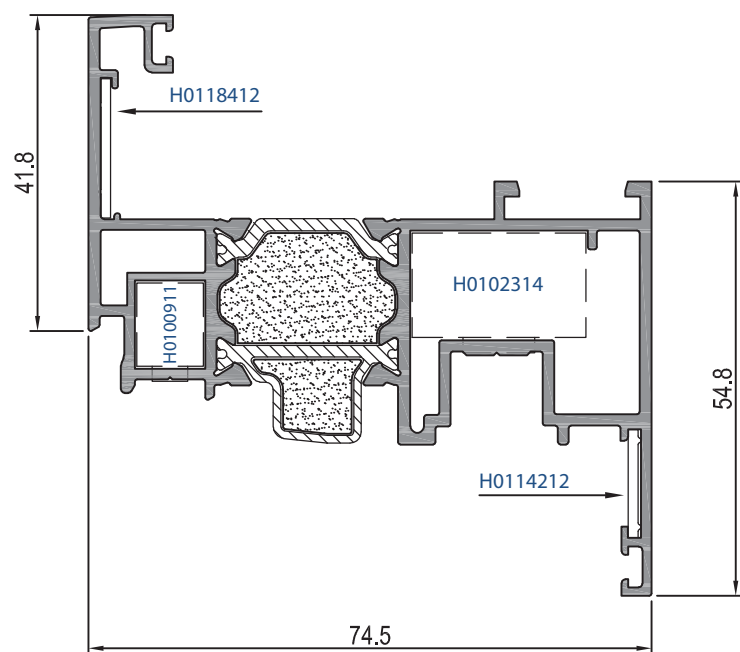
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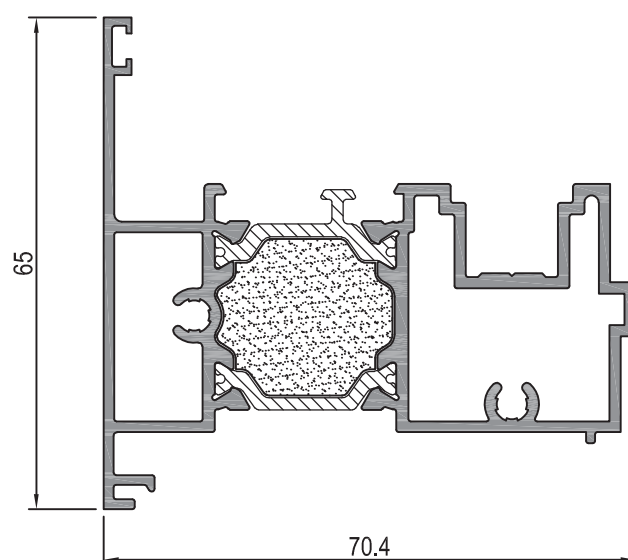
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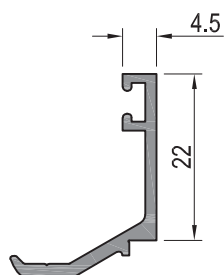
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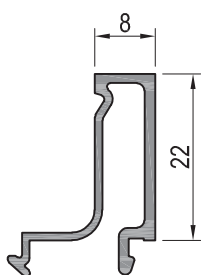
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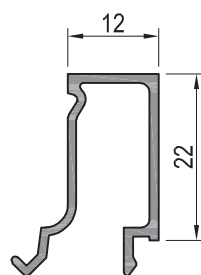
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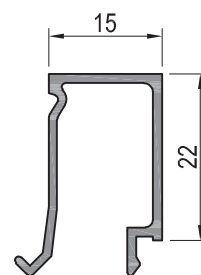
Junquillo 4,5 mm
LEX40082



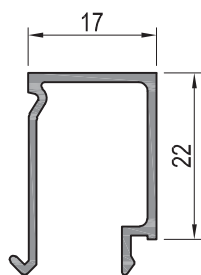
Junquillo 8 mm
LEX40508



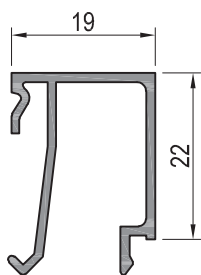
Junquillo 12 mm
LEX40512



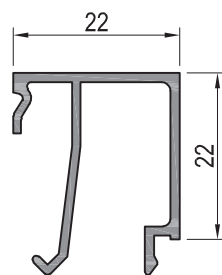
Junquillo 15 mm
LEX40515



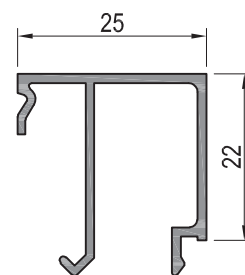
Junquillo 17 mm
LEX40517



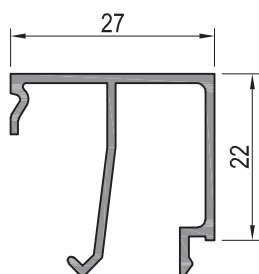
Junquillo 19 mm
LEX40519



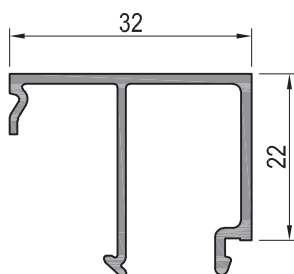
Junquillo 22 mm
LEX40522



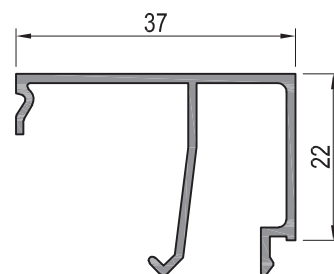
Junquillo 25 mm
LEX40525



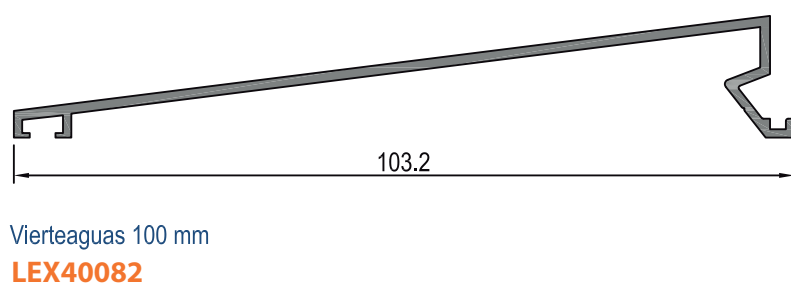
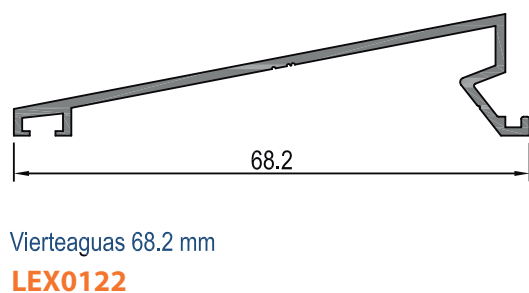
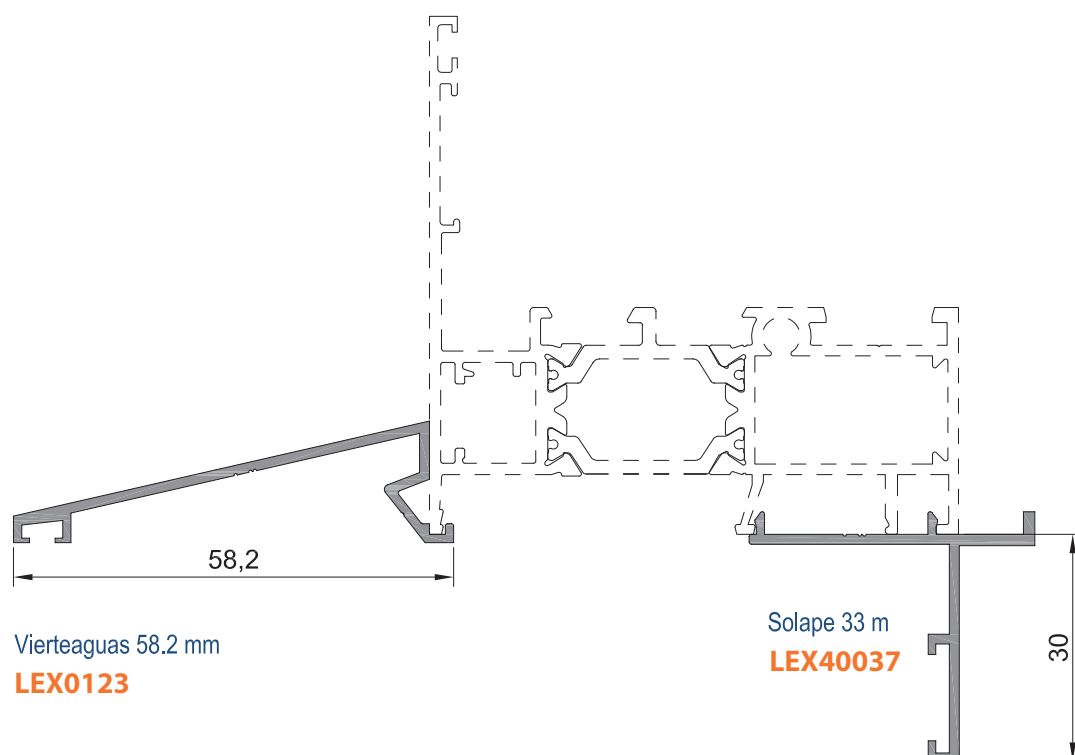
Junquillo 27 mm
LEX40527

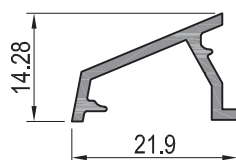
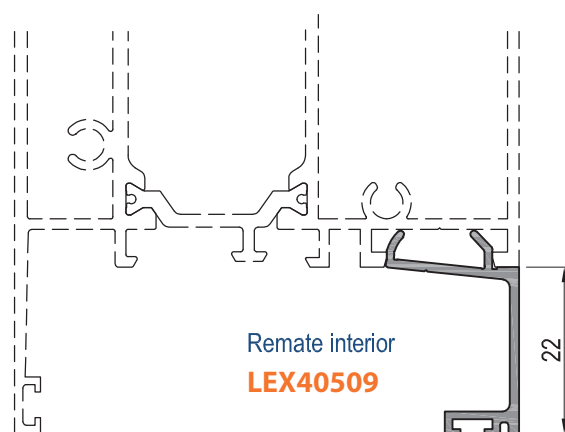
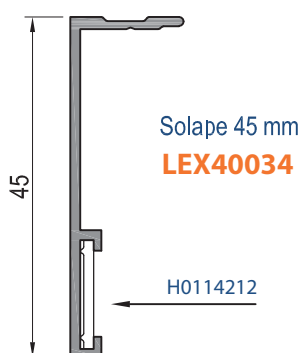
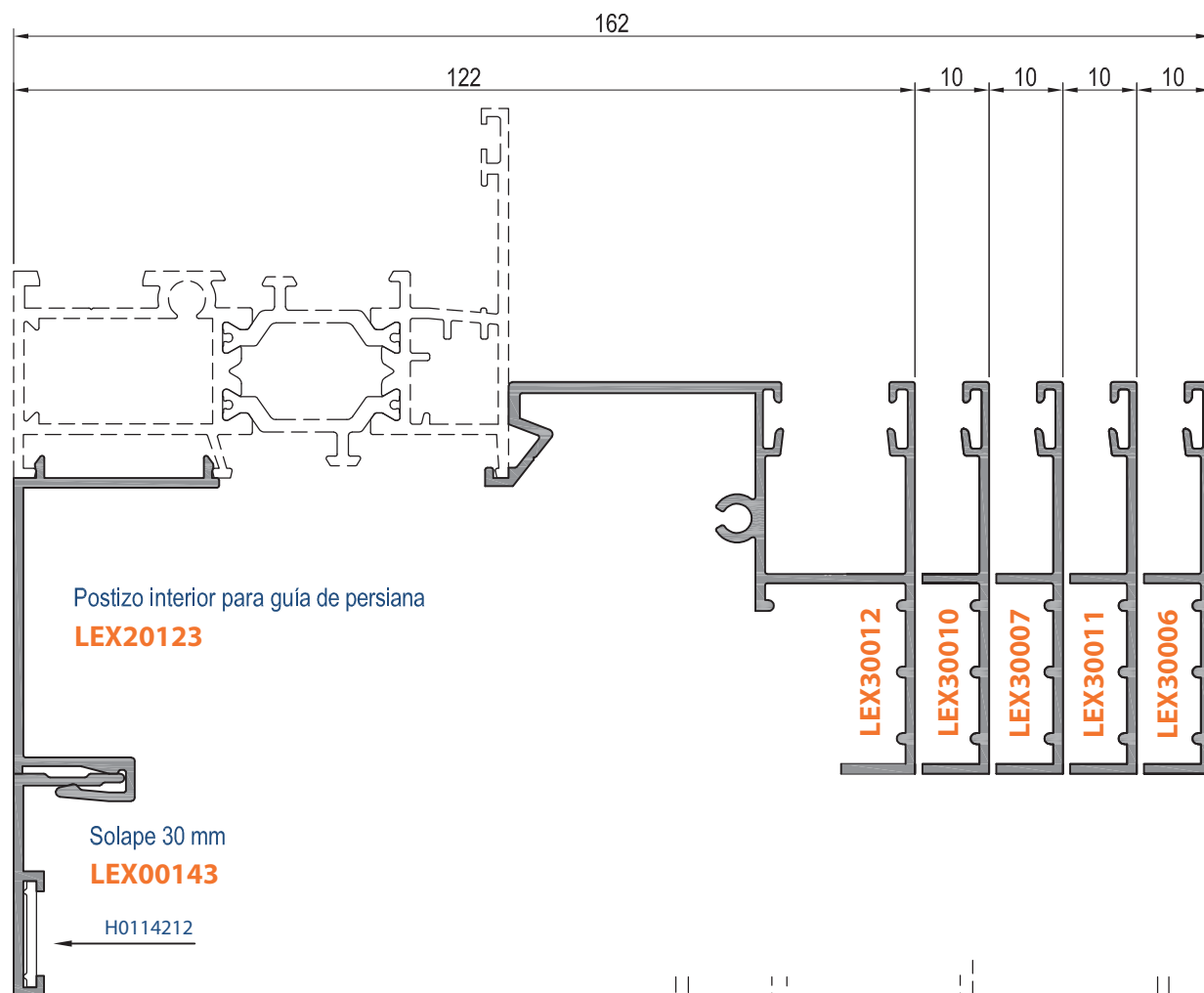


Junquillo 32 mm
LEX40532

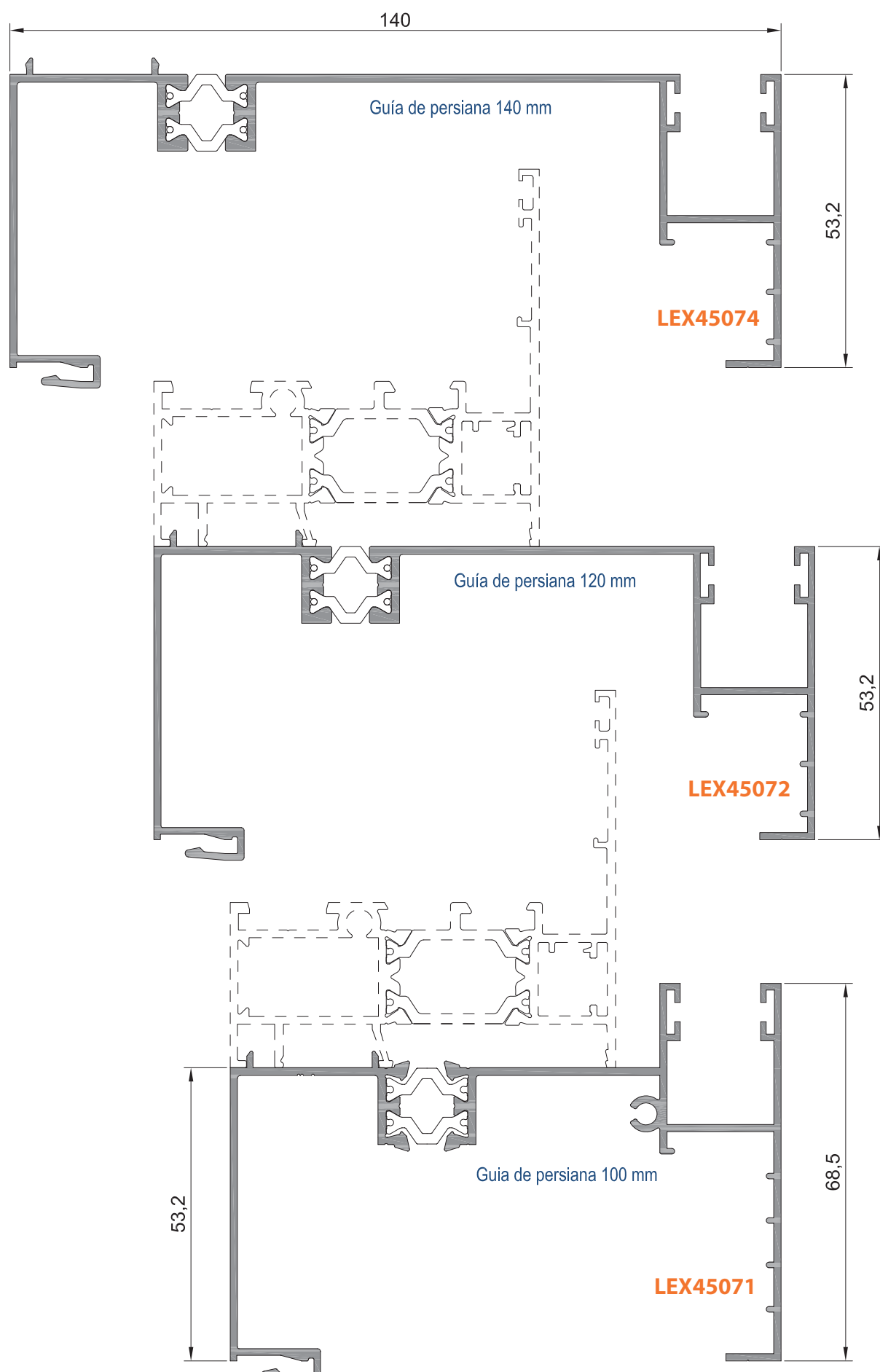


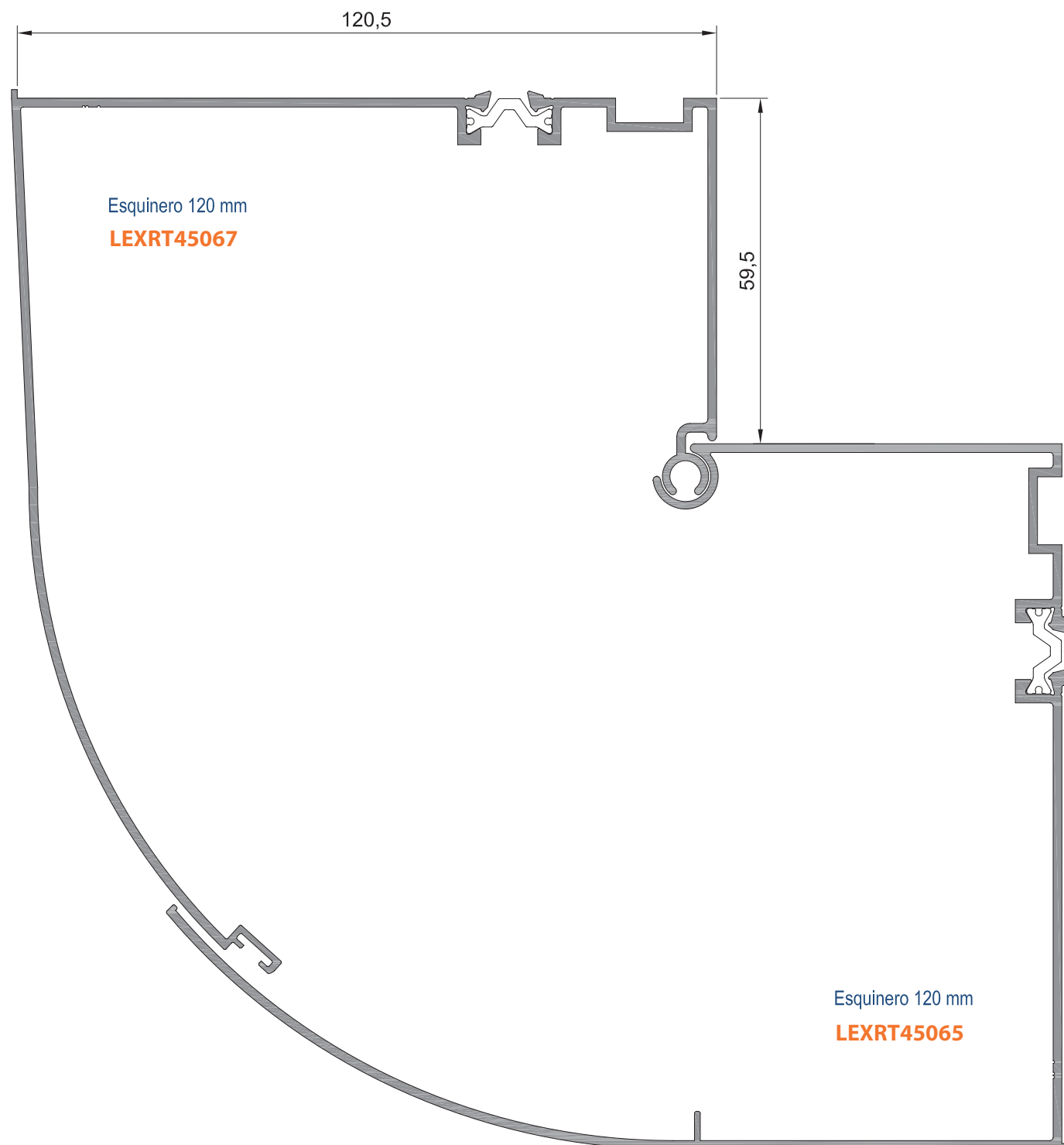
Junquillo 37 mm
LEX40537

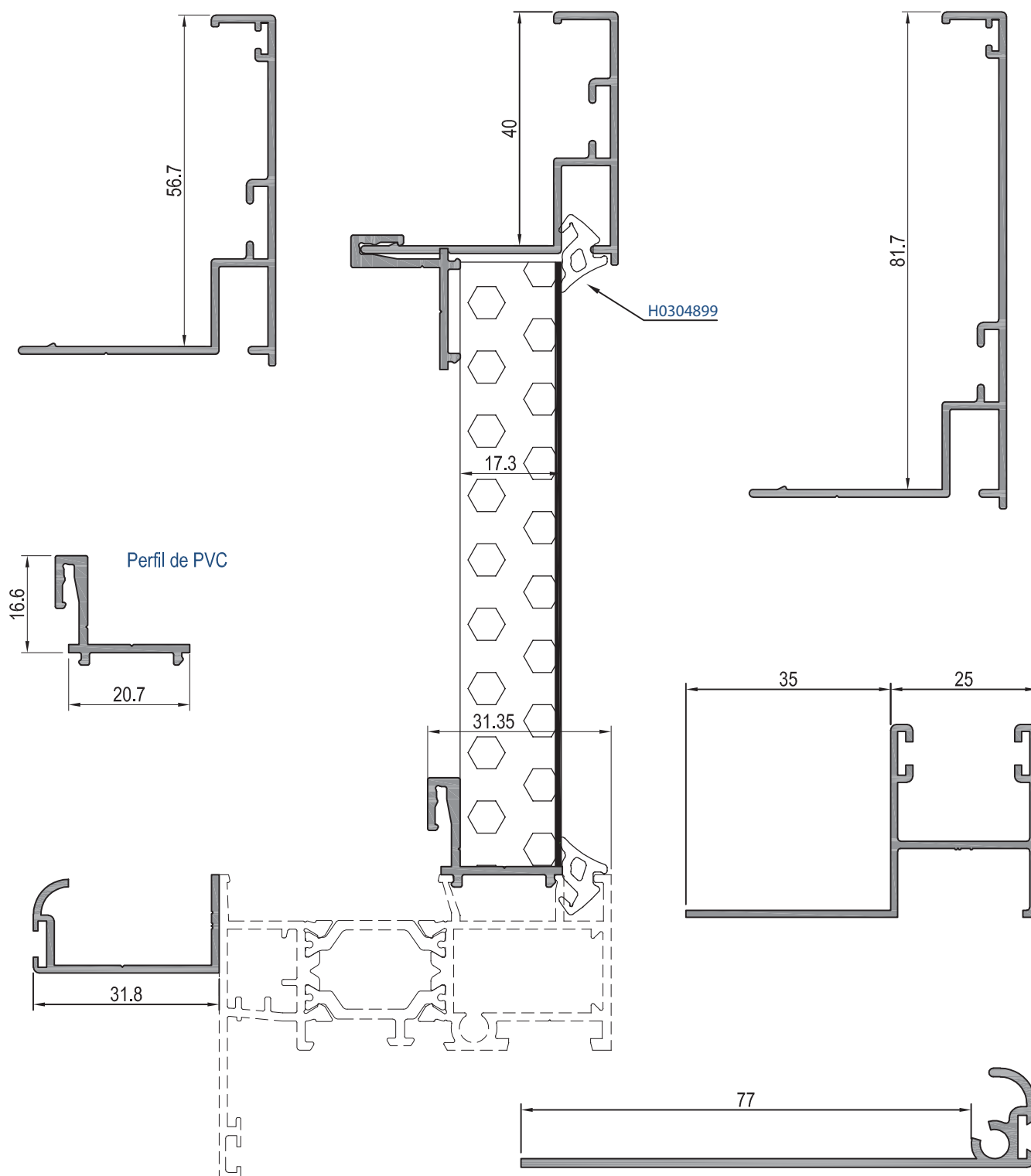




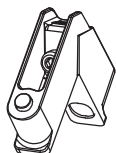
Vierteaguas de hoja
LEX40022





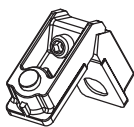


H0100911



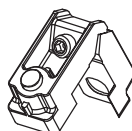
Escuadra 9 x 11

H0102314



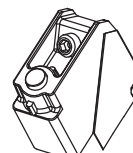
Escuadra 23 x 14

H0102224



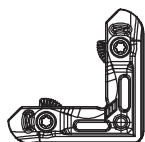
Escuadra 12 x 45

H0102241



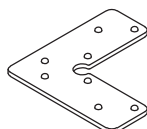
Escuadra 22 x 41

H0101803



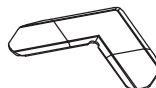
Escuadra alineamiento
exterior marco

H0114212



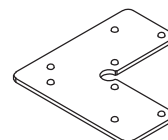
Escuadra alineamiento
inox. 14 x 1

H0113412



Escuadra alineamiento
inox. 13 x 1

H0118412



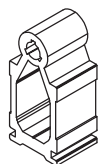
Escuadra alineamiento
inox. 18 x 1

H0103318



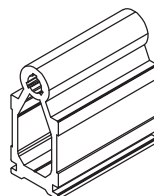
Escuadra alineación hoja

H0201815



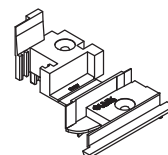
Unión travesaño V

H0201837



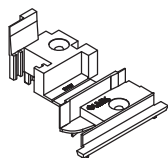
Unión travesaño B

H0501670



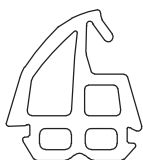
Tapa inversor
RT67 Canal16

H0576777



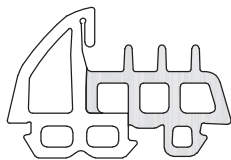
Tapa inversor
RT57, RT67, RT77

H0304002



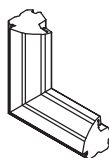
Junta central, RT57 / RT67

H0304003



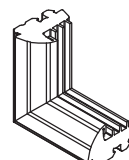
Junta central RT67 / RT77

H0304006



Ángulo Vulcanizado
para junta central
H0304002

H0304007



Ángulo Vulcanizado
para junta central
H0304003

H03612746



Junta exterior marco

H0304004



Junta interior hoja

H0304001



Junta acrist. exterior

H0304896



Junta acrist. inte. 3 mm.

H0304897



Junta acrist. inte. 4 mm.

H0304898



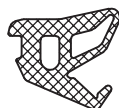
Junta acrist. inte. 5 mm.

H0304899



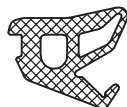
Junta acrist. inte. 6/7 mm.

H0304890



Junta acrist. inte. 8/9 mm.

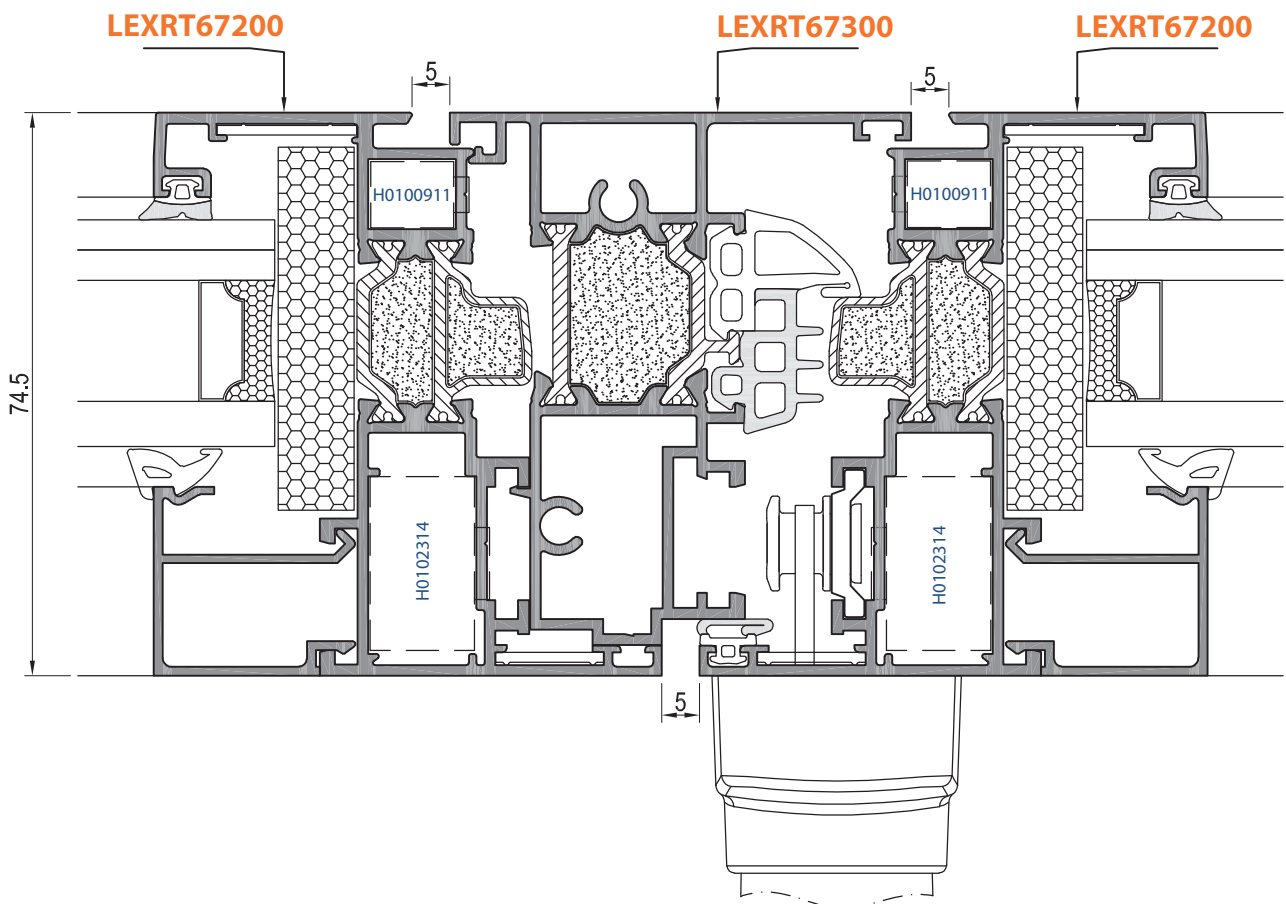
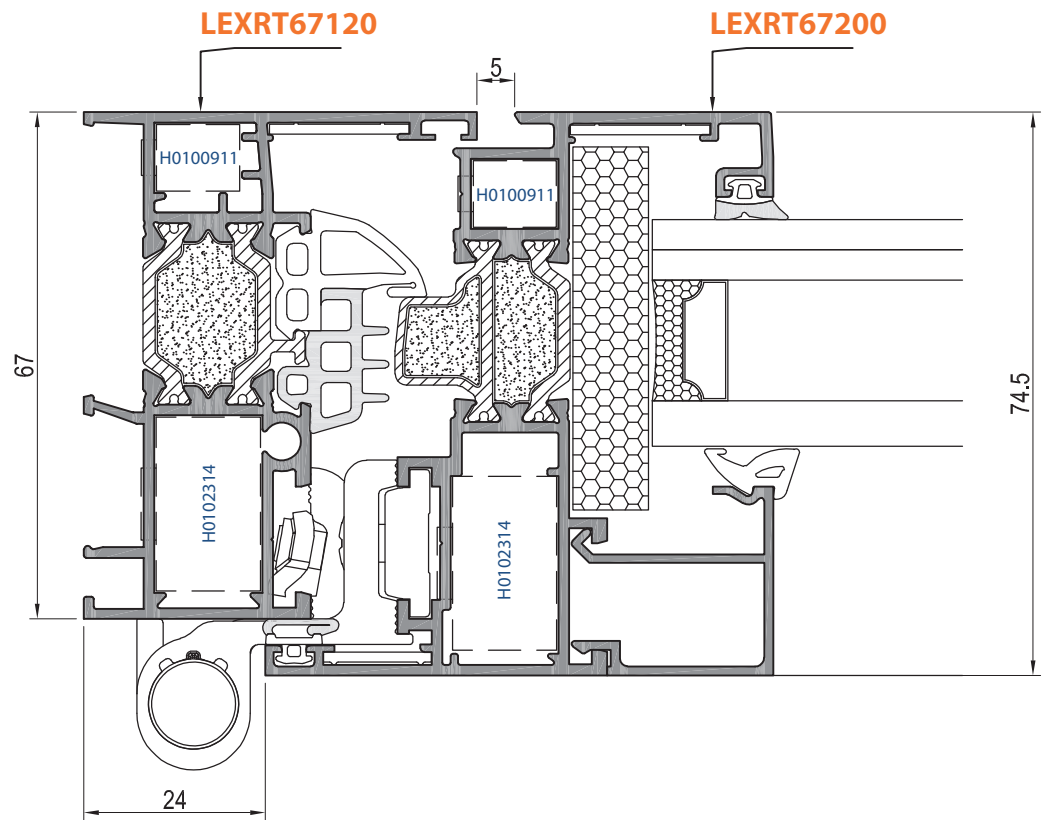
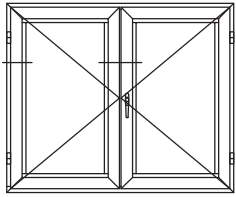
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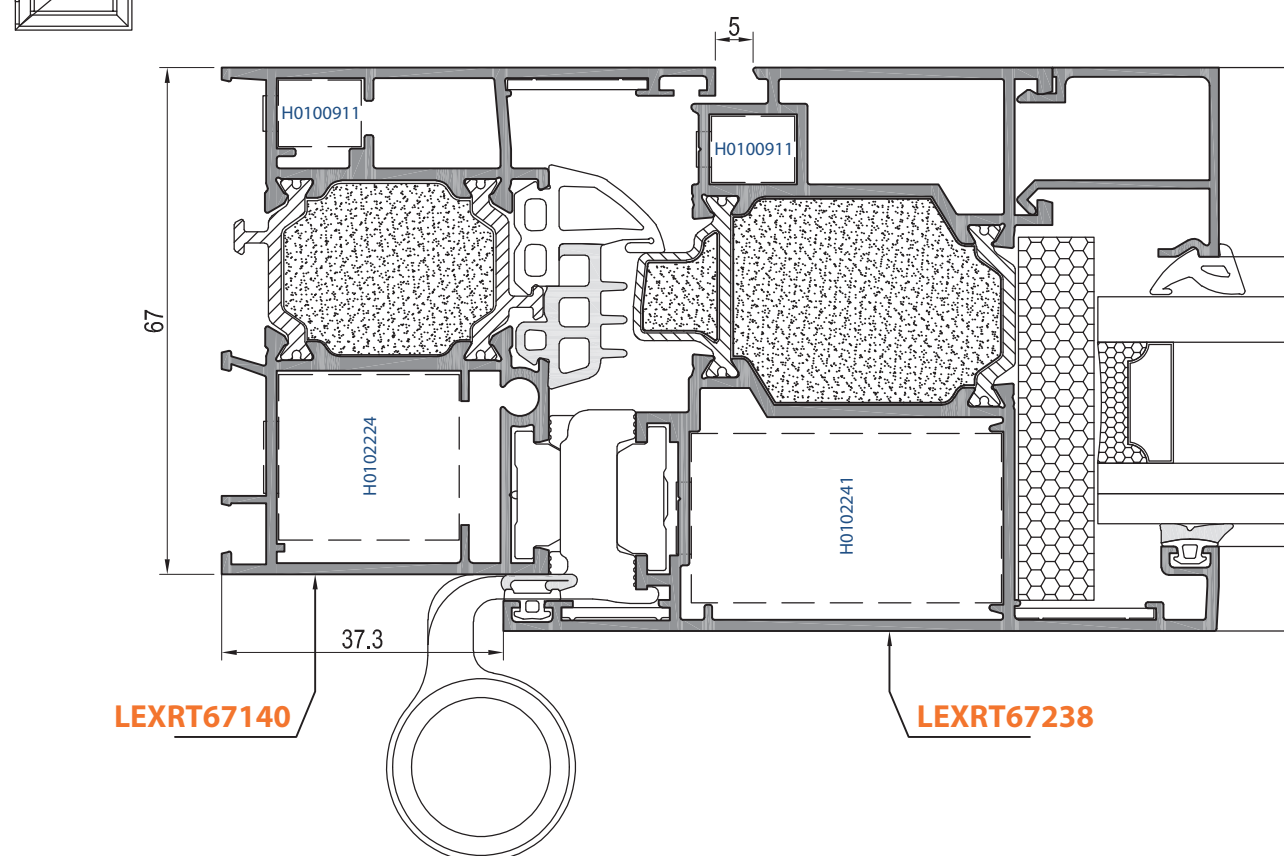
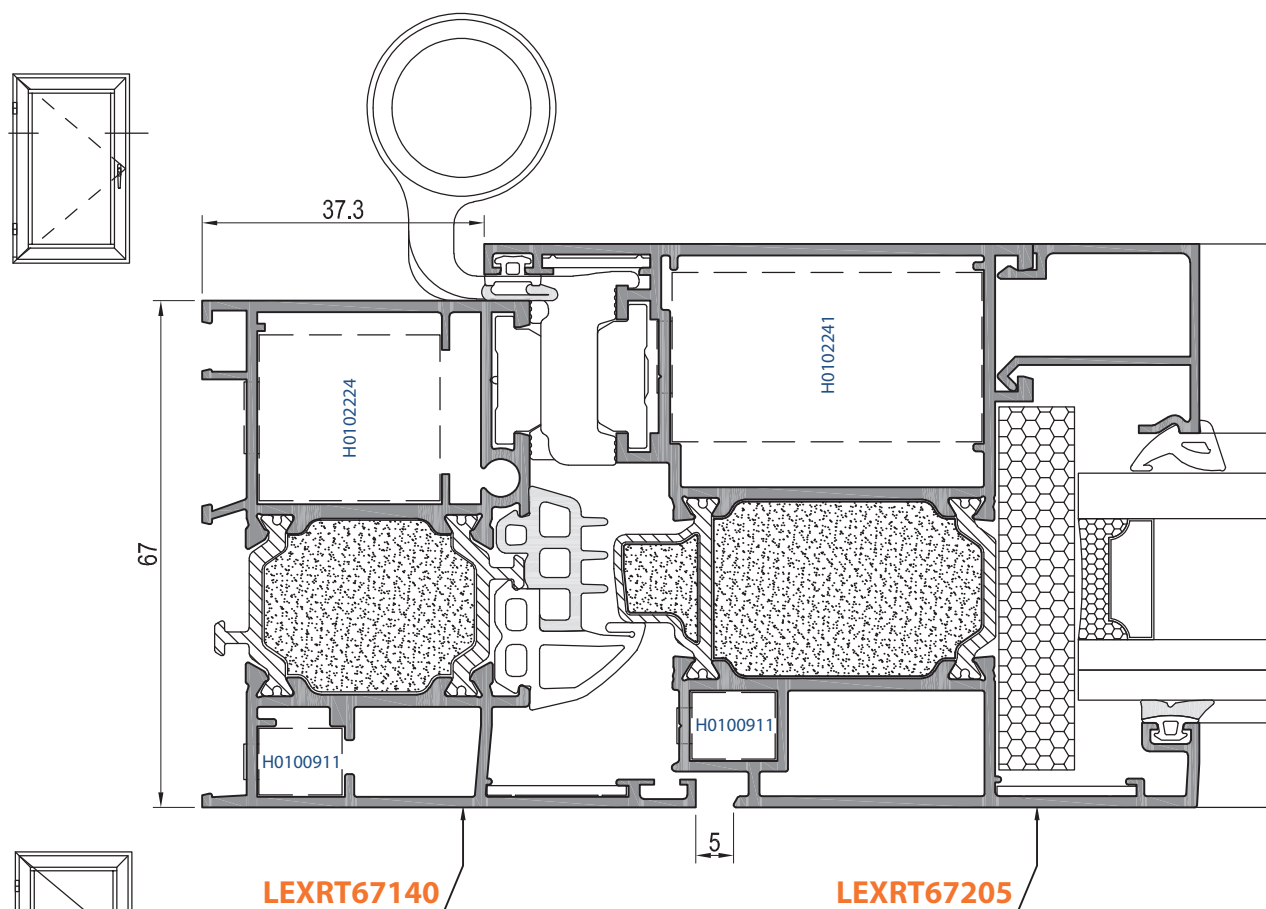


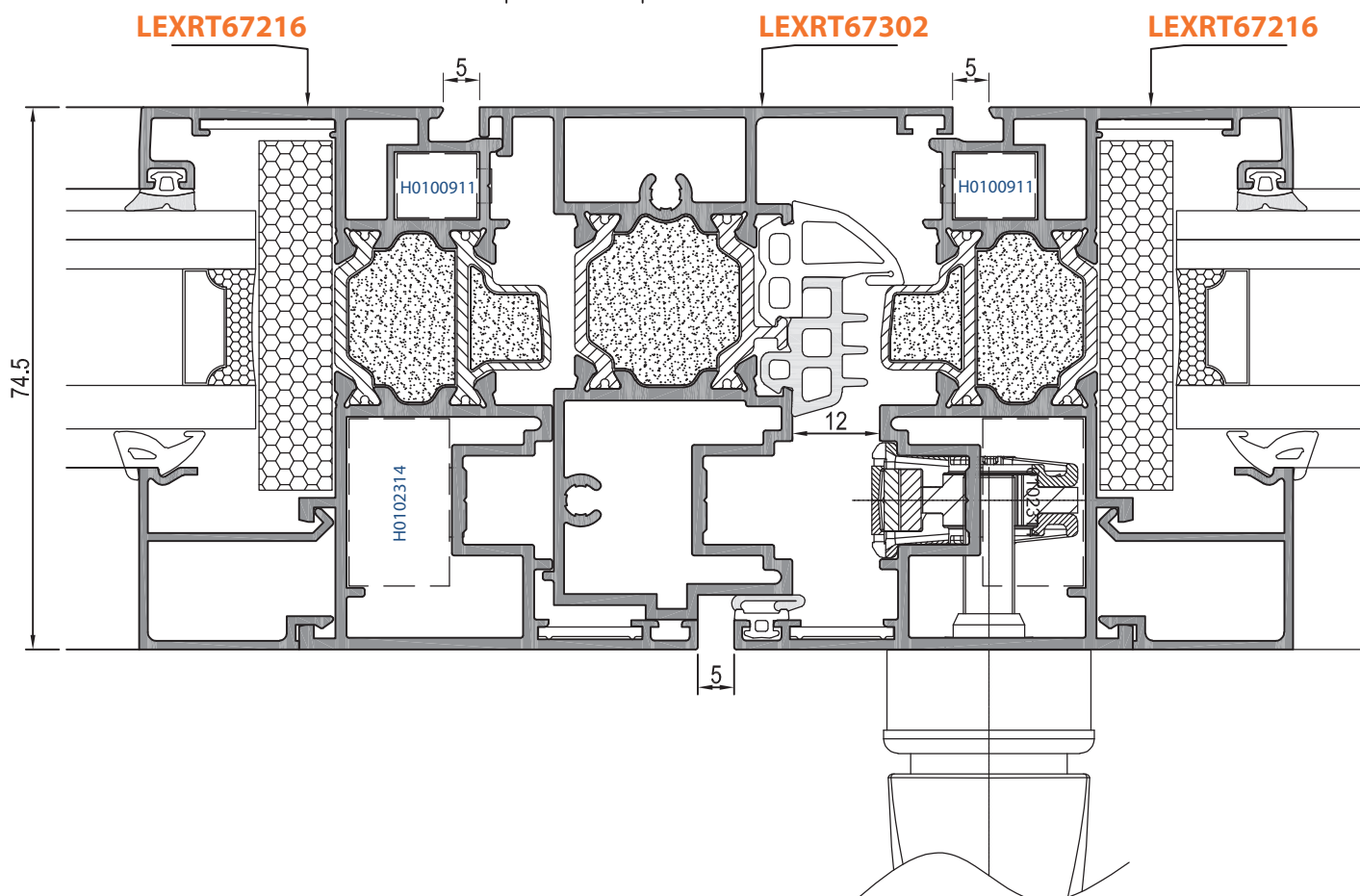
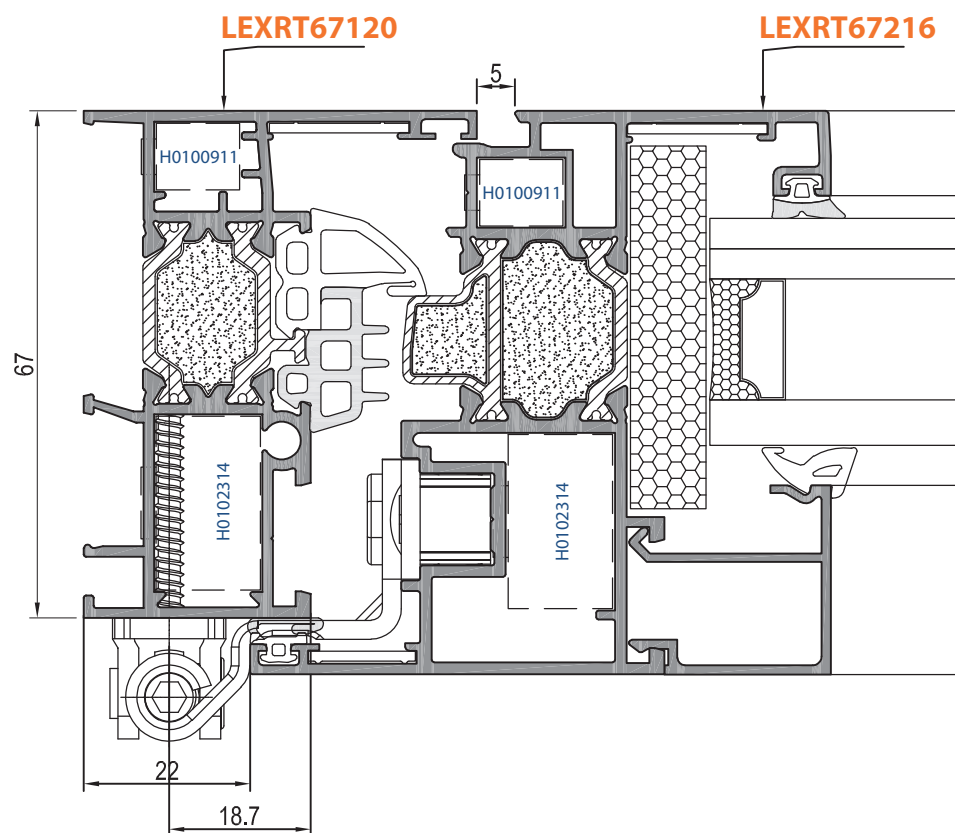
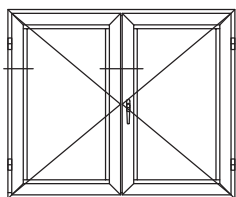
Junta acrist. inte. 10 mm.

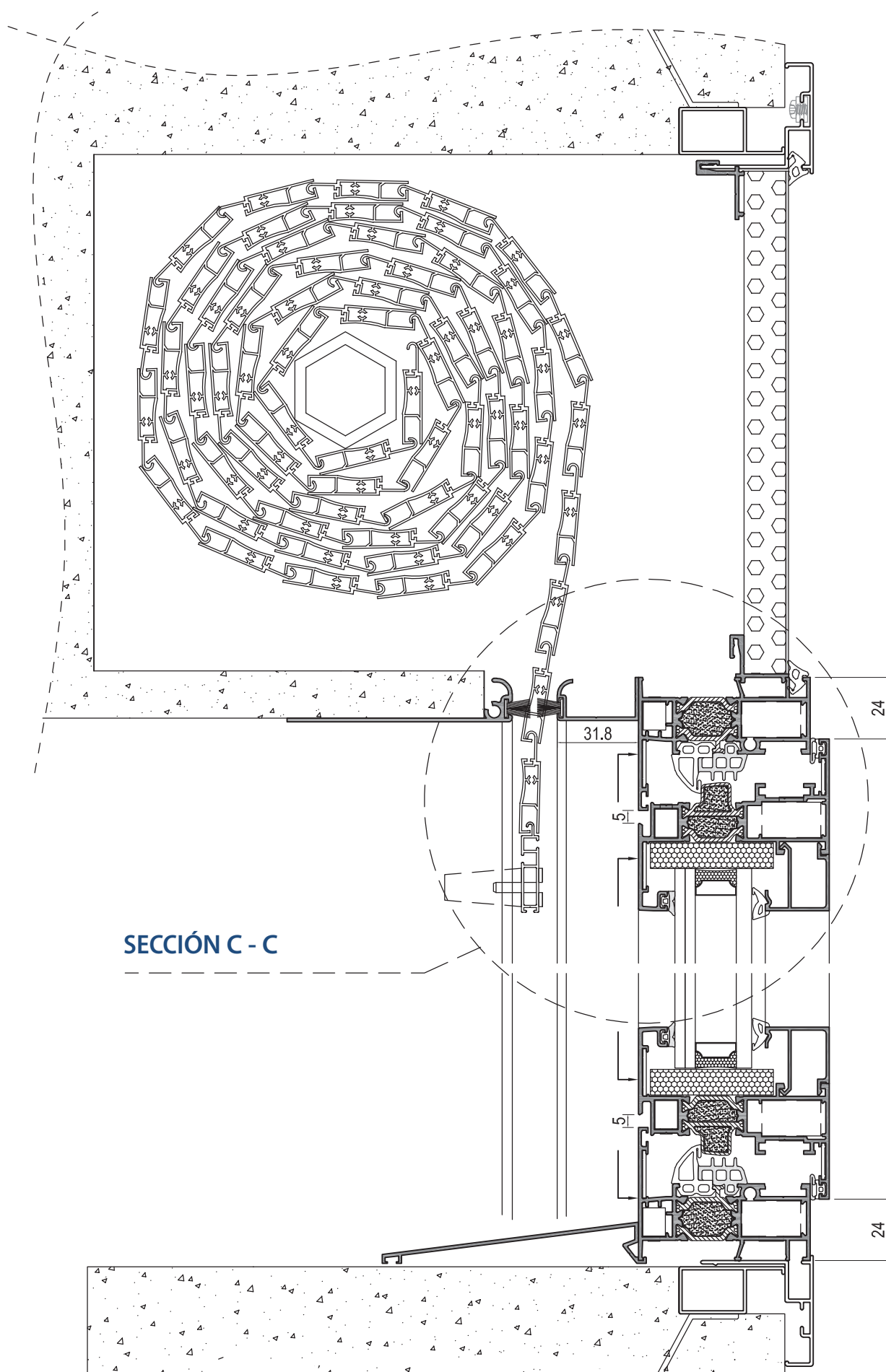
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H1367201  Aislante interior 67200-205-238-250	H1367250  Aislante interior 67250	H1367205  Aislante interior 67205	H1367238  Aislante interior 67238
H1367300  Aislante interior 67300	H1367440  Aislante interior 67440	H1367460  Aislante interior 67460	
H1367216  Aislante interior 67216	H1367302  Aislante interior 67302		

*** AISLANTE SIN STOCK / PARA CUALQUIER PEDIDO, CONSULTAR**

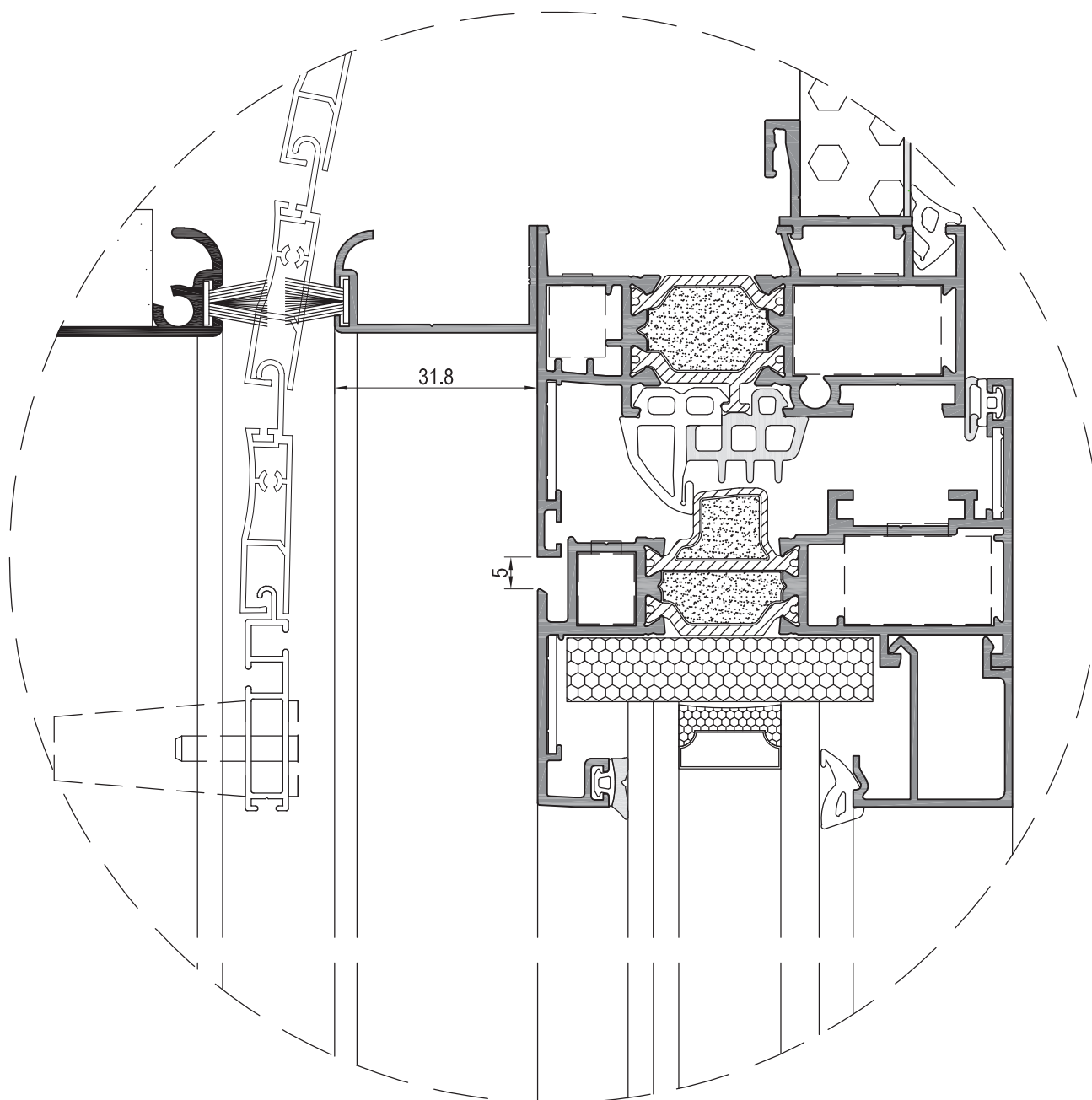


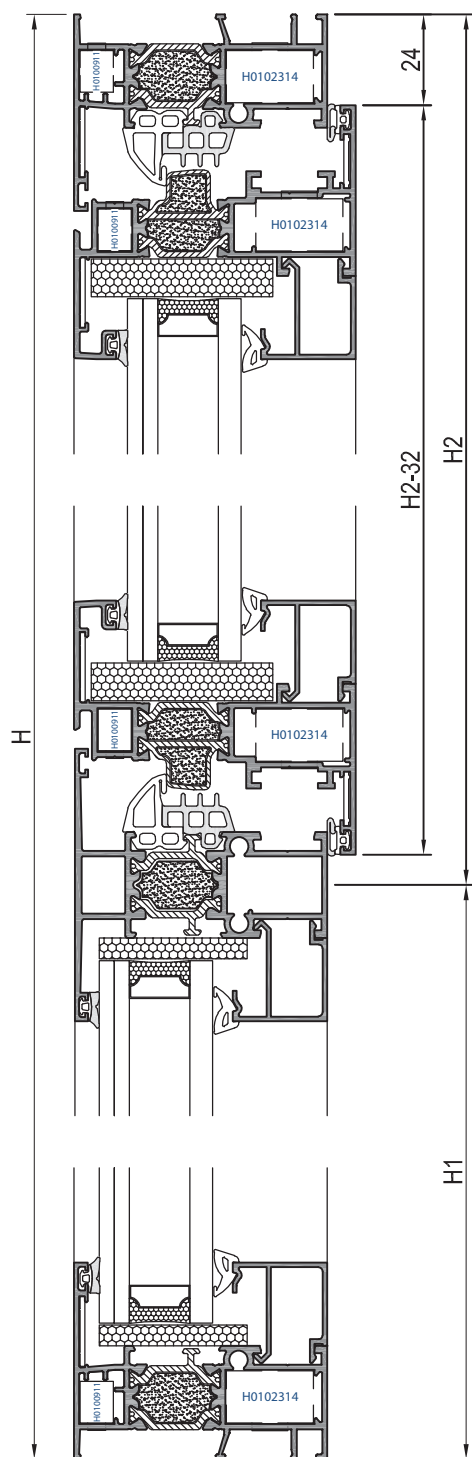






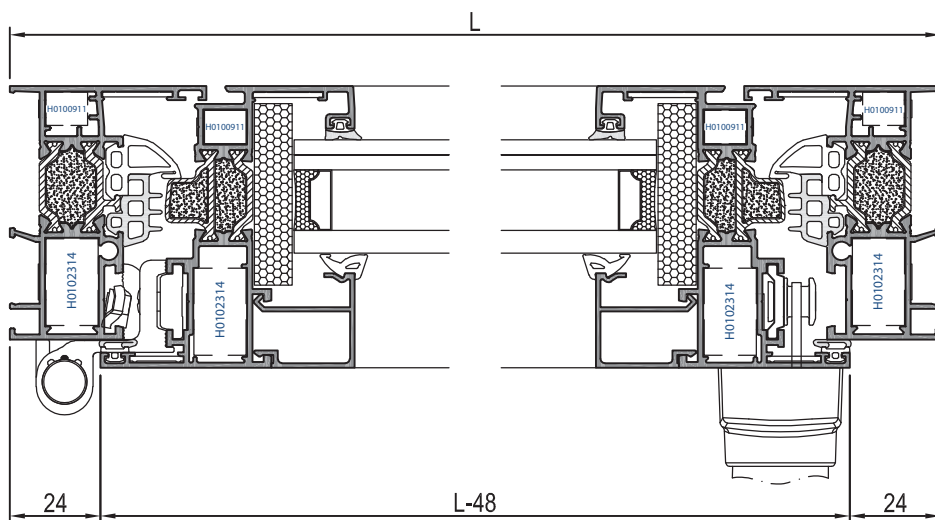
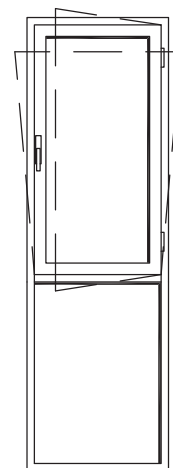
SECCIÓN C - C

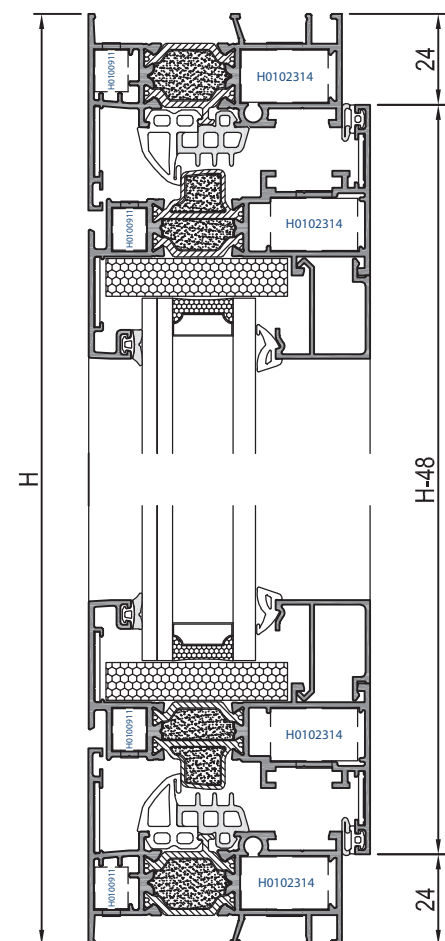




Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67200	Hoja lateral		H2 - 32
	2	LEXRT67200	Hoja superior / inferior		L - 48
T	1	LEXRT67420	Travesaño		L - 50
	2	LEX40525	Junquillo lateral (Hoja)		H2 - 166.4
	2	LEX40525	Junquillo sup./inf. (Hoja)		L - 138.4
	2	LEX40525	Junquillo lateral (Fijo)		H1 - 88
	2	LEX40525	Junquillo sup./inf. (Fijo)		L - 60
Acrist. (Hoja)			L-150.4 x H2-134.4		
Acrist. (Fijo)			L-72 x H1-56		

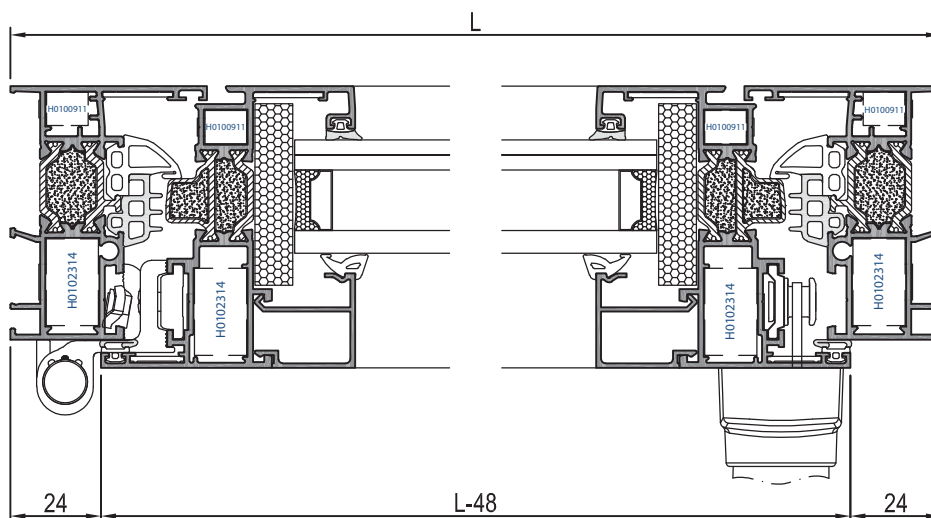
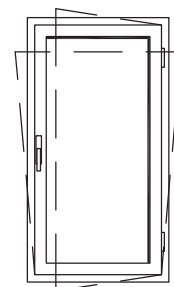
Den.	Undidades	Referenc.	Descripción
Accesorios	8	H0102314	Escuadra 23 x 14
	8	H0100911	Escuadra 9 x 11
	8	H0118412	Escuadra alineamiento 18 x 1
	4	H0114212	Escuadra alineamiento 14 x 1
	2	H0101815	Unión travesaño 18 x 15
Juntas			Tapa salida de agua
	2L + 2H2	H0304003	Junta central
	2	H0304007	Ángulos vulcanizados
	2L + 2H2	H0304004	Junta interior hoja
	4L + 2H	H0304001	Junta acrist. exterior
	4L + 2H	H0304897	Junta acrist. interior

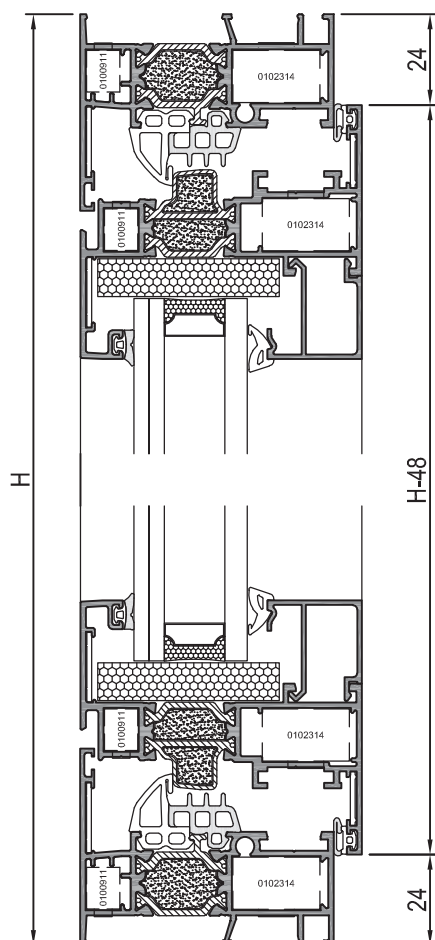




Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67200	Hoja lateral		H - 48
	2	LEXRT67200	Hoja superior / inferior		L - 48
	2	LEX40525	Junquillo lateral		H - 182.4
	2	LEX40525	Junquillo superior / inferior		L - 138.4
Acristalamiento			L-150.4 x H-150.4		

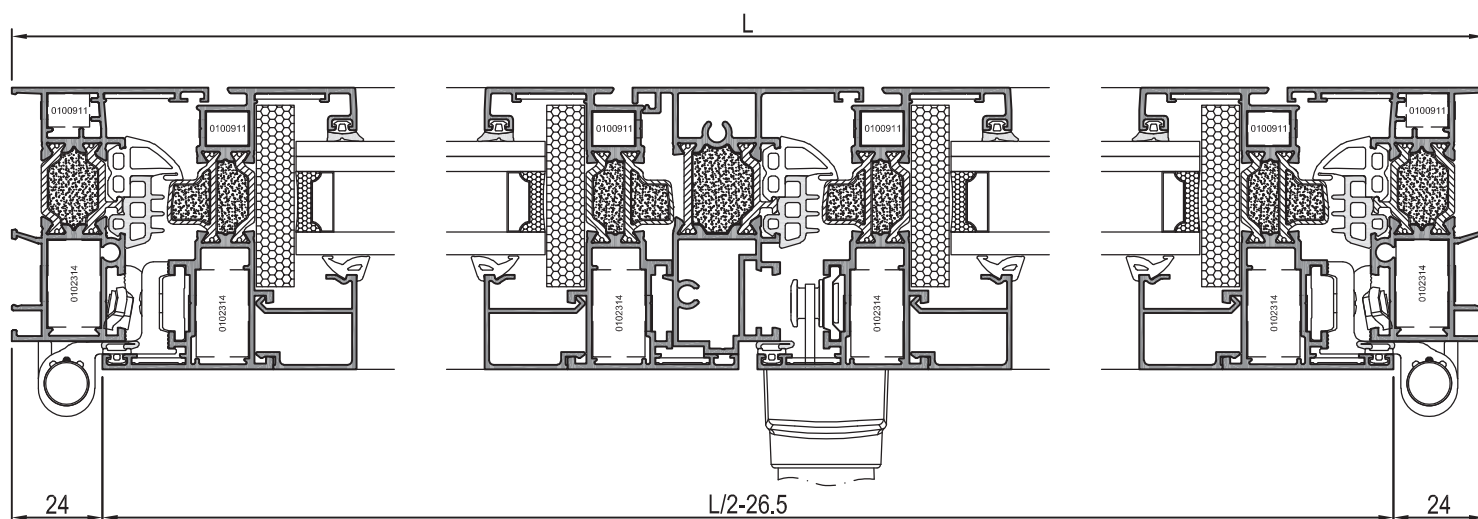
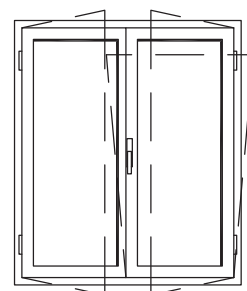
Den.	Undidades	Referenc.	Descripción
Accesorios	8	H0102314	Escuadra 23 x 14
	8	H0100911	Escuadra 9 x 11
	8	H0118412	Escuadra alineamiento 18 x 1
	4	H0114212	Escuadra alineamiento 14 x 1
			Tapa salida de agua
Juntas	2L + 2H	H0304003	Junta central
	2	H0304007	Ángulos vulcanizados
	2L + 2H	H0304004	Junta interior hoja
	2L + 2H	H0304001	Junta acrist. exterior
	2L + 2H	H0304897	Junta acrist. interior

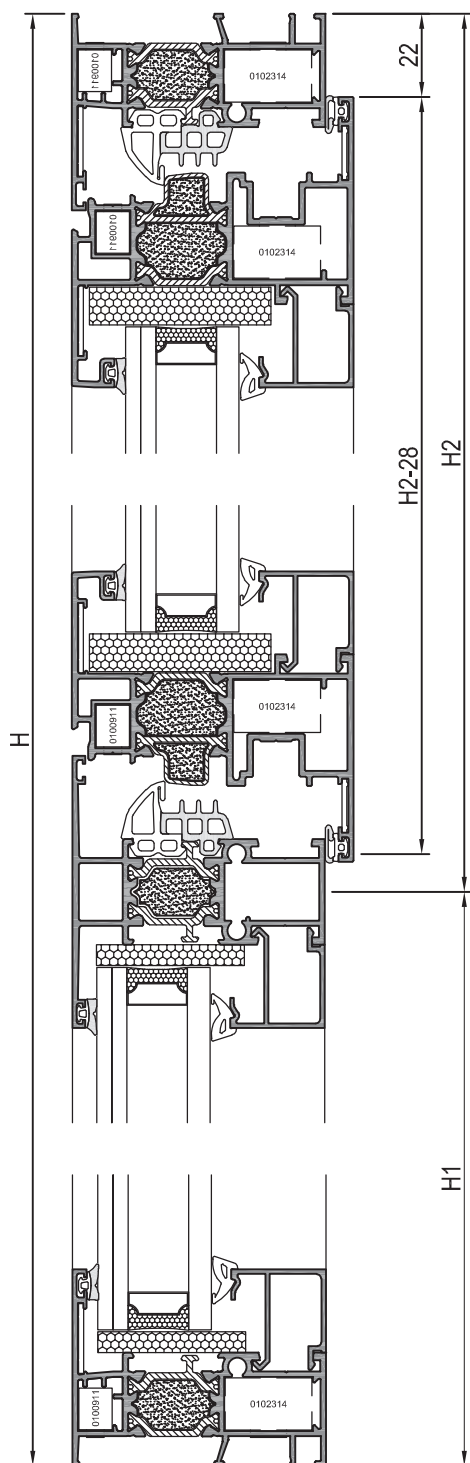




Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67200	Hoja lateral		H - 48
	2	LEXRT67200	Hoja superior / inferior		L /2-26.5
	2	LEXRT67300	Inversor batiente		H - 116
	2	LEX40525	Junquillo lateral		H - 182.4
		LEX40525	Junquillo superior / inferior		L/2-116.9
Acristalamiento			L/2-128.9 x H-150.4		

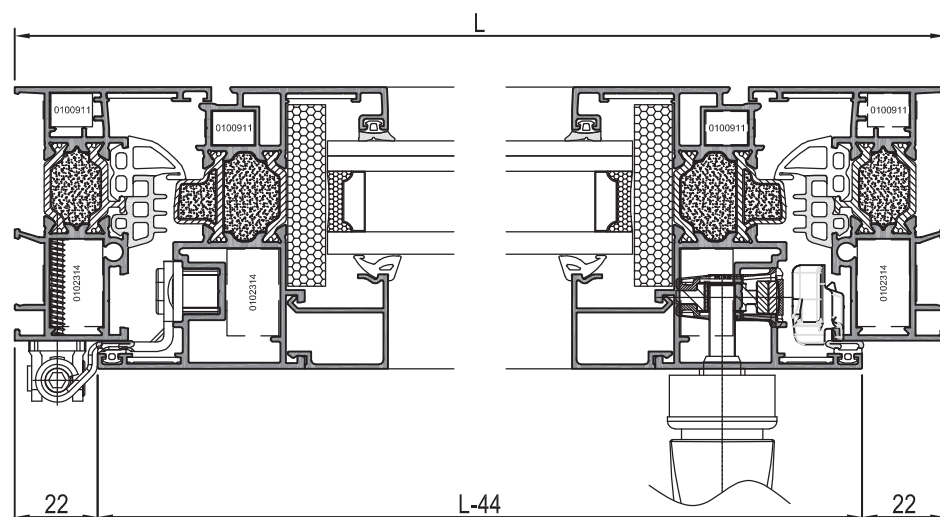
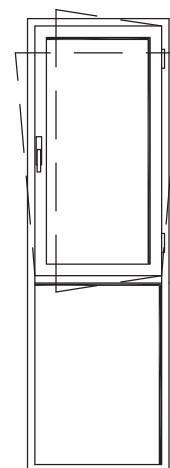
Den.	Undidades	Referenc.	Descripción
Accesorios	12	H0102314	Escuadra 23 x 14
	12	H0100911	Escuadra 9 x 11
	12	H0118412	Escuadra alineamiento 18 x 1
	8	H0114212	Escuadra alineamiento 14 x 1
	4		Tapa salida de agua
	1	H0576777	Conjunto tapa inversor
Juntas	2L + 3H	H0304003	Junta central
	4	H0304007	Ángulos vulcanizados
	2L + 3H	H0304004	Junta interior hoja
	4L + 4H	H0304001	Junta acrist. exterior
	4L + 4H	H0304897	Junta acrist. interior

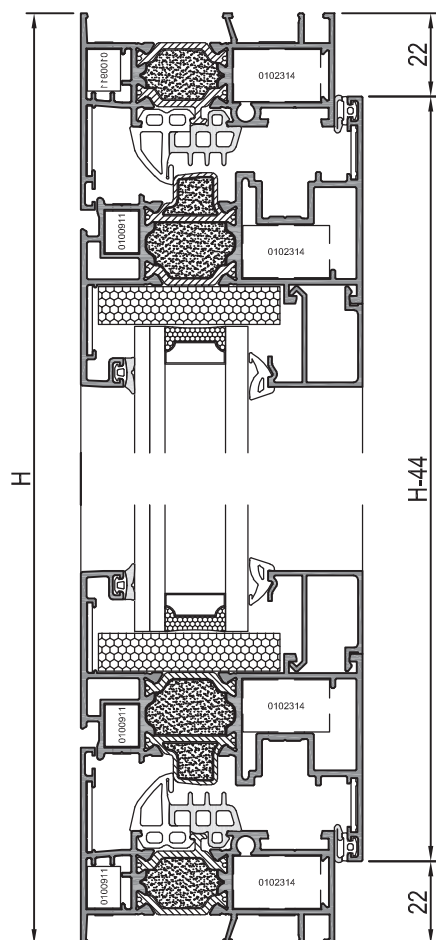




Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67216	Hoja lateral		H2 - 28
	2	LEXRT67216	Hoja superior / inferior		L - 44
T	1	LEXRT67420	Travesaño		L - 50
	2	LEX40525	Junquillo lateral (Hoja)		H2 - 181.6
	2	LEX40525	Junquillo sup./inf. (Hoja)		L - 153.6
	2	LEX40525	Junquillo lateral (Fijo)		H1 - 88
	2	LEX40525	Junquillo sup./inf. (Fijo)		L - 60
Acrist. (Hoja)			L-165.6 x H2-149.6		
Acrist. (Fijo)			L-72 x H1-56		

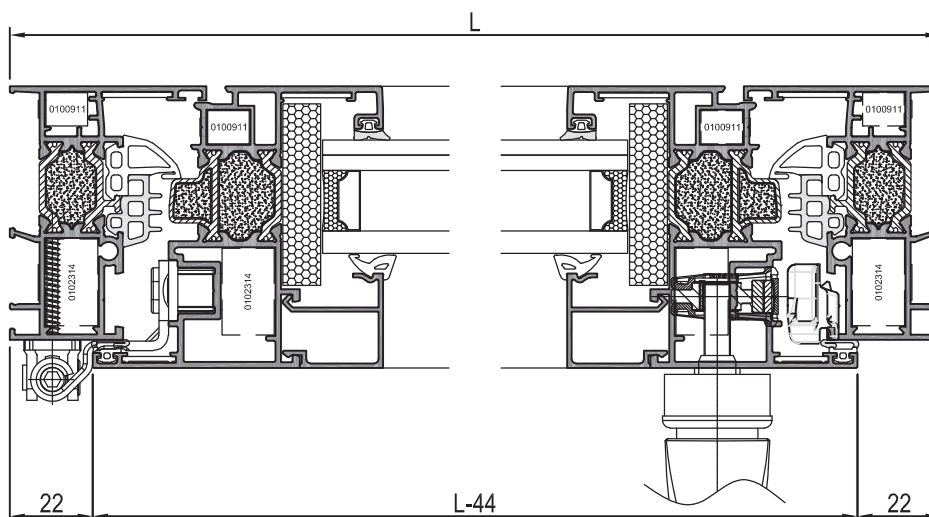
Den.	Undidades	Referenc.	Descripción
Accesorios	8	H0102314	Escuadra 23 x 14
	8	H0100911	Escuadra 9 x 11
	8	H0118412	Escuadra alineamiento 18 x 1
	4	H0114212	Escuadra alineamiento 14 x 1
	2	H0101815	Unión travesaño 18 x 15
	4		Tapa salida de agua
Juntas	2L + 2H2	H0304003	Junta central
	2	H0304007	Ángulos vulcanizados
	2L + 2H2	H0304004	Junta interior hoja
	4L + 2H	H0304001	Junta acrist. exterior
	4L + 2H	H0304897	Junta acrist. interior

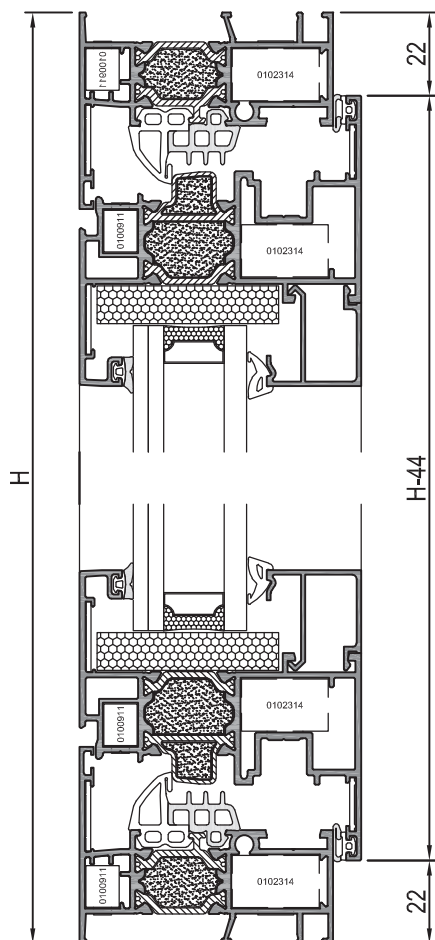




Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67216	Hoja lateral		H - 44
	2	LEXRT67216	Hoja superior / inferior		L - 44
	2	LEX40525	Junquillo lateral		H - 153.6
	2	LEX40525	Junquillo superior / inferior		L - 197.6
Acristalamiento			L-150.4 x H-165.6		

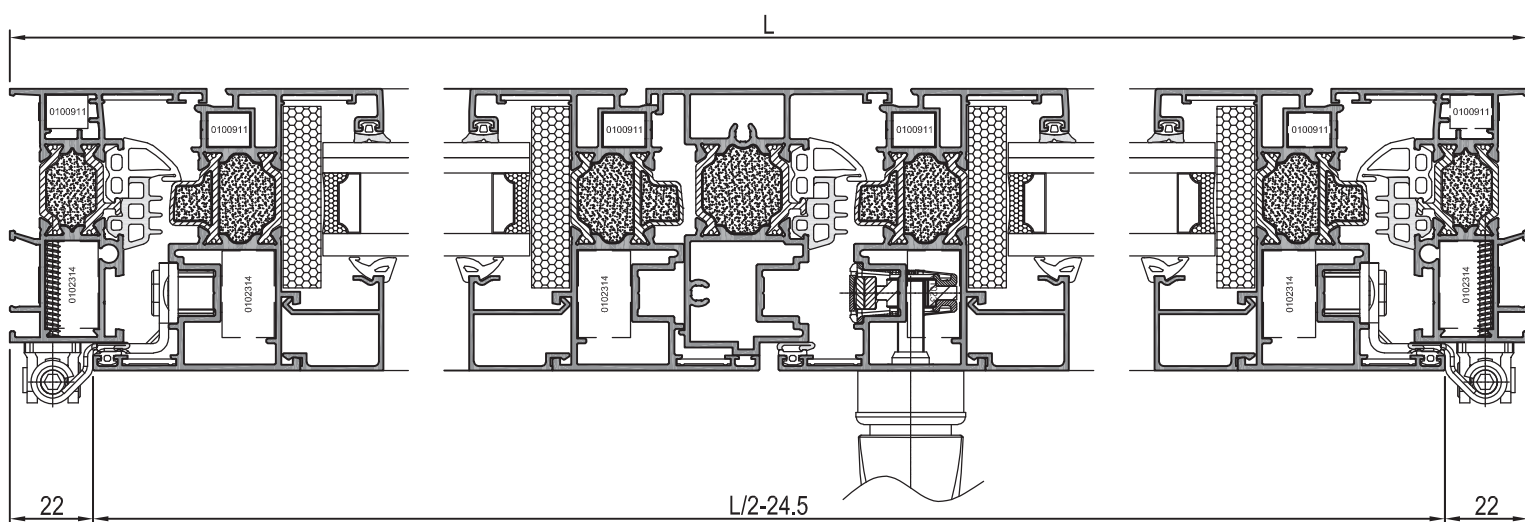
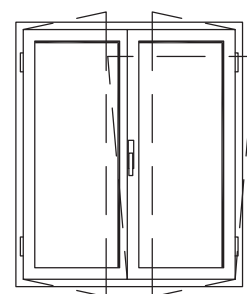
Den.	Unidades	Referenc.	Descripción
Accesorios	8	H0102314	Escuadra 23 x 14
	8	H0100911	Escuadra 9 x 11
	8	H0118412	Escuadra alineamiento 18 x 1
	4	H0114212	Escuadra alineamiento 14 x 1
	2	H0576777	Conjunto tapa inversor
Juntas			Tapa salida de agua
	2L + 2H	H0304003	Junta central
	2	H0304007	Ángulos vulcanizados
	2L + 2H	H0304004	Junta interior hoja
	2L + 2H	H0304001	Junta acrist. exterior
	2L + 2H	H0304897	Junta acrist. interior





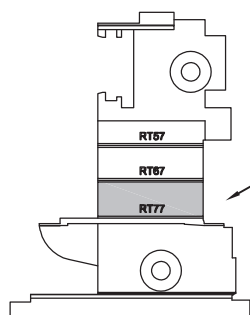
Den.	Und.	Referenc.	Descripción	Corte	Medidas
Marco	2	LEXRT67120	Marco lateral		H
	2	LEXRT67120	Marco superior / inferior		L
Hoja	2	LEXRT67216	Hoja lateral		H - 44
	2	LEXRT67216	Hoja superior / inferior		L /2-24,5
	1	LEXRT67302	Inversor batiente		H - 116
	2	LEX40525	Junquillo lateral		H - 153,6
	2	LEX40525	Junquillo superior / inferior		L/2-134,1
Acristalamiento			L/2-146,1 x H-165,6		

Den.	Undidades	Referenc.	Descripción
Accesorios	12	H0102314	Escuadra 23 x 14
	12	H0100911	Escuadra 9 x 11
	12	H0118412	Escuadra alineamiento 18 x 1
	8	H0114212	Escuadra alineamiento 14 x 1
	4		Tapa salida de agua
	1	H0501670	Conjunto tapa inversor
Juntas	2L + 3H	H0304003	Junta central
	4	H0304007	Ángulos vulcanizados
	2L + 3H	H0304004	Junta interior hoja
	4L + 4H	H0304001	Junta acrist. exterior
	4L + 4H	H0304897	Junta acrist. interior



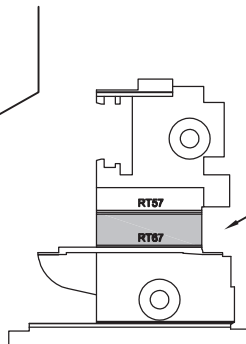
Sistema RT77

Colocar la pieza directamente al perfil



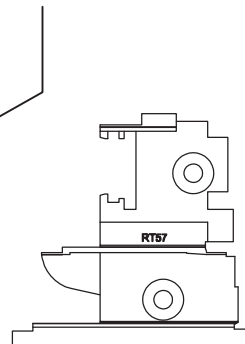
Sistema RT67

Retirar la zona "RT77"

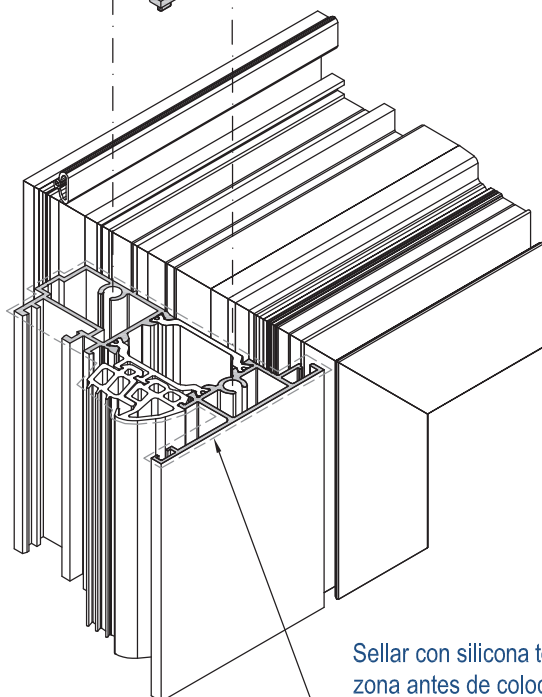
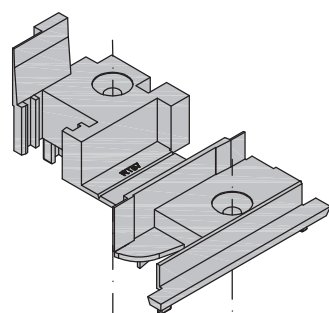


Sistema RT57

Retirar la zona "RT67"

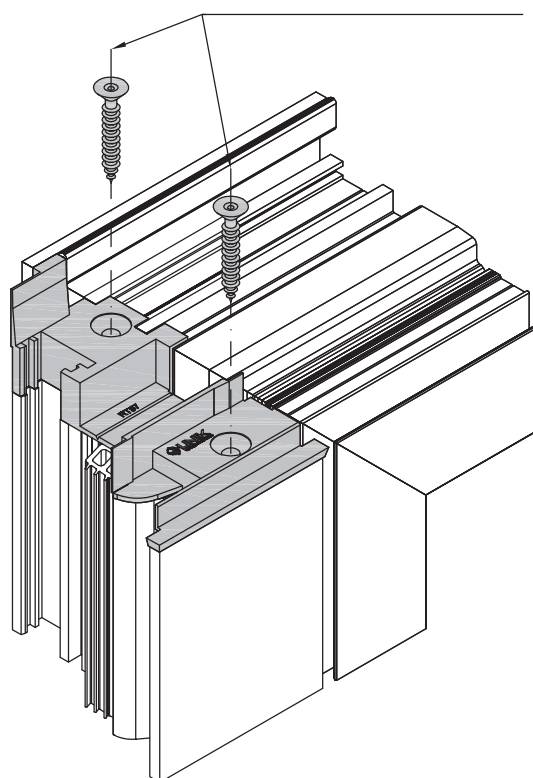


Colocación del tapón ref. H0576777 sobre el perfil inversor (ejemplo RT77)



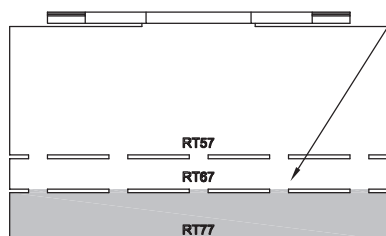
Sellar con silicona toda esta zona antes de colocar el tapón

Atornillar el tapón en la zona interior y exterior



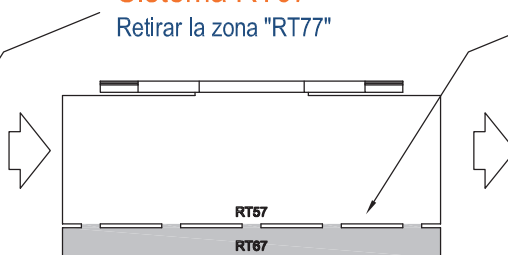
Sistema RT77

Colocar la pieza directamente al perfil



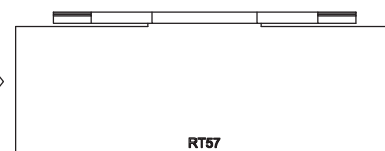
Sistema RT67

Retirar la zona "RT77"

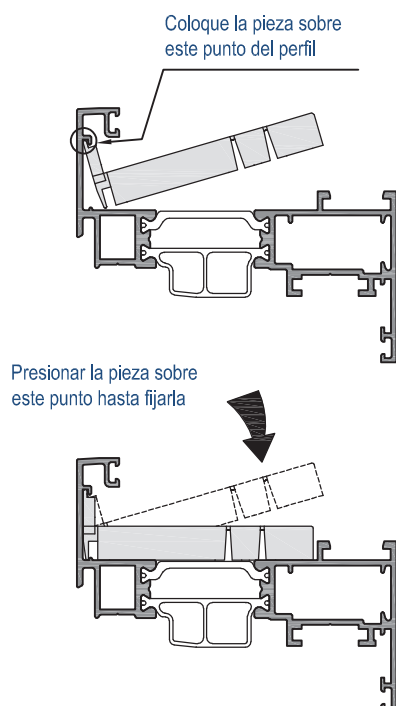


Sistema RT57

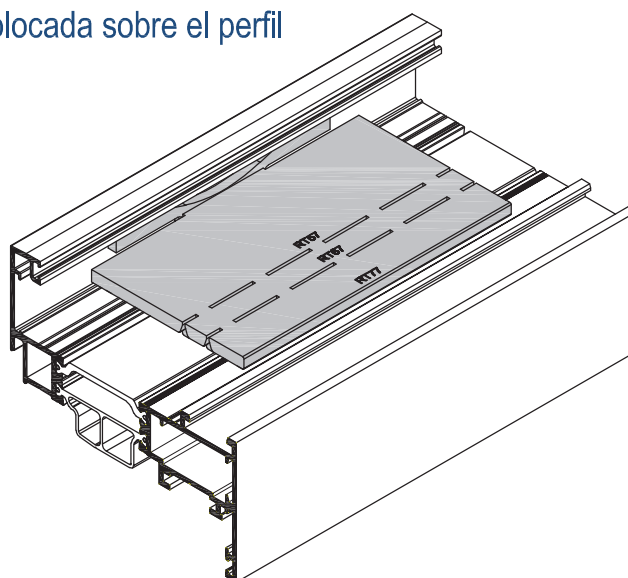
Retirar la zona "RT67"



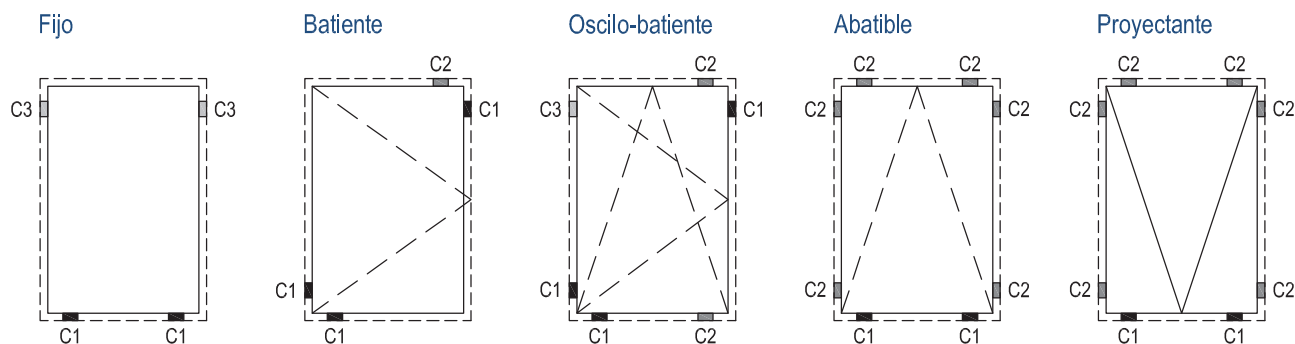
Colocación del calzo sobre el perfil de hoja (ejemplo RT77)



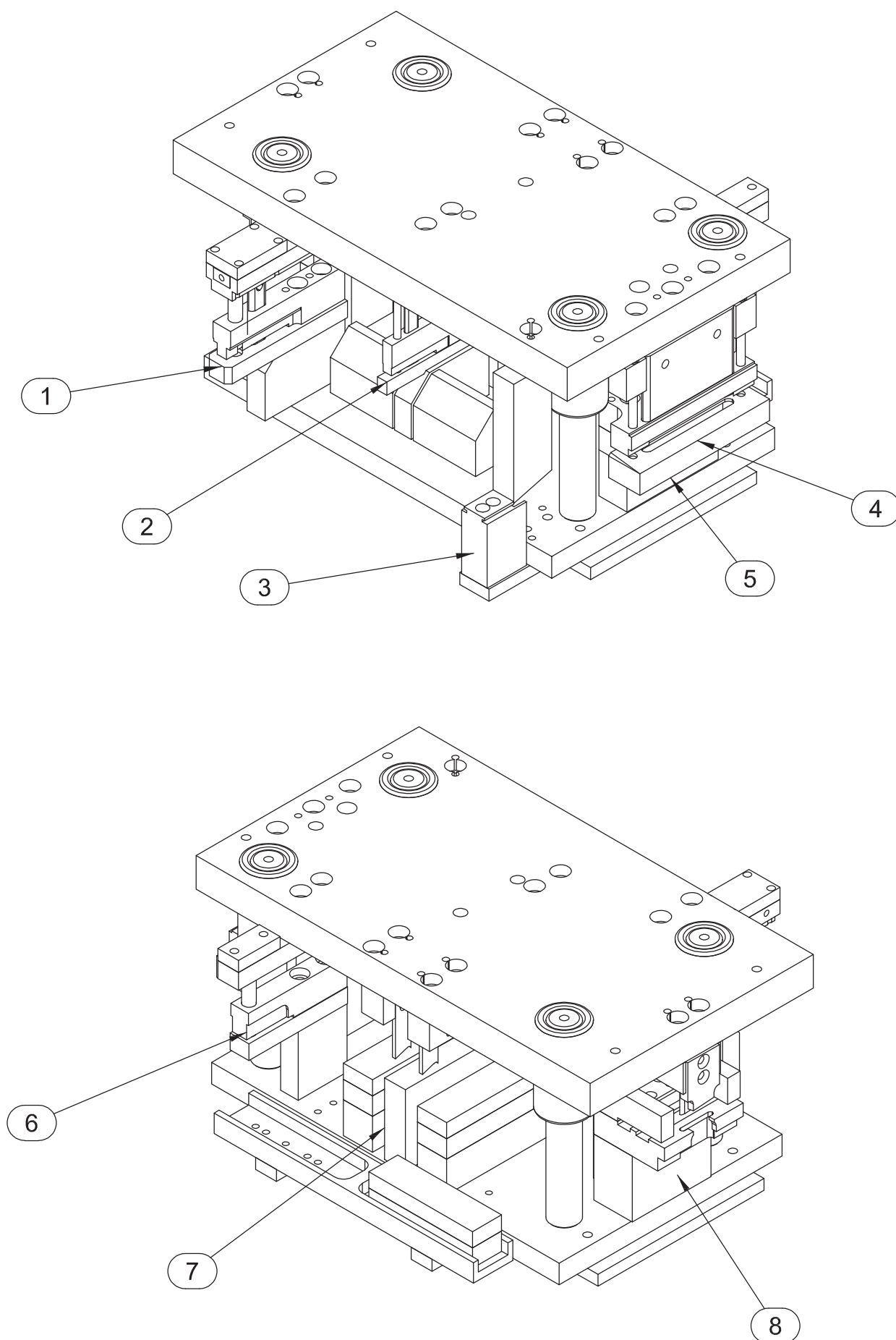
Pieza colocada sobre el perfil



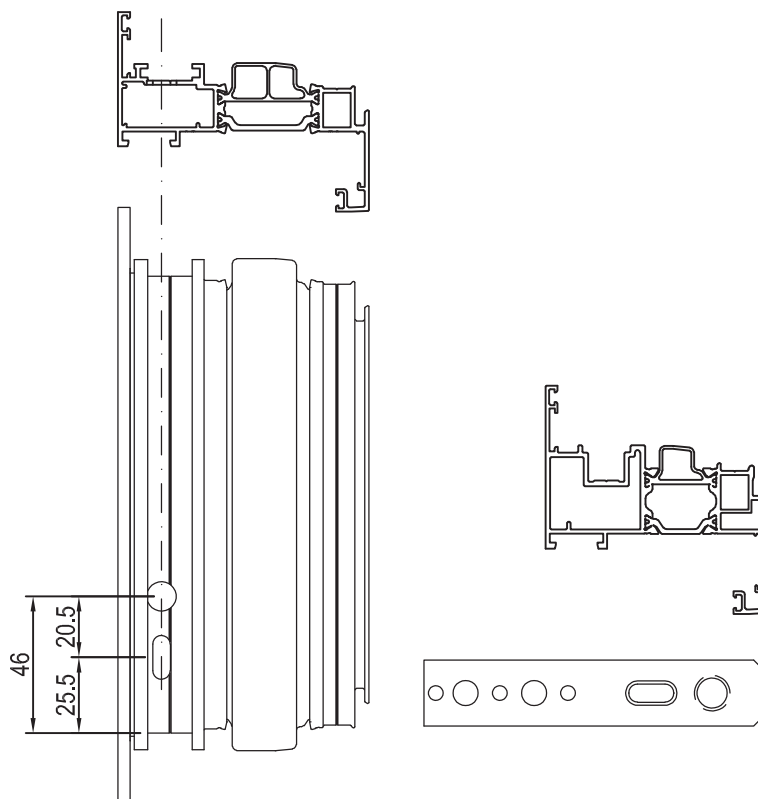
Colocación de los calzos de vidrio en función de la tipología de la ventana



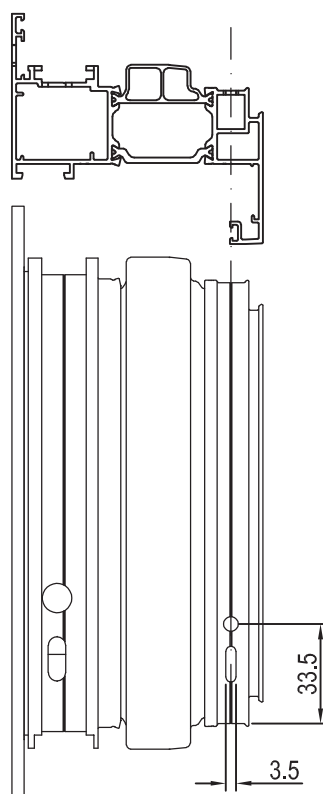
- C1 Calzos de apoyo
- C2 Calzos de colocación
- C3 Calzos de seguridad



OPERACIÓN 1

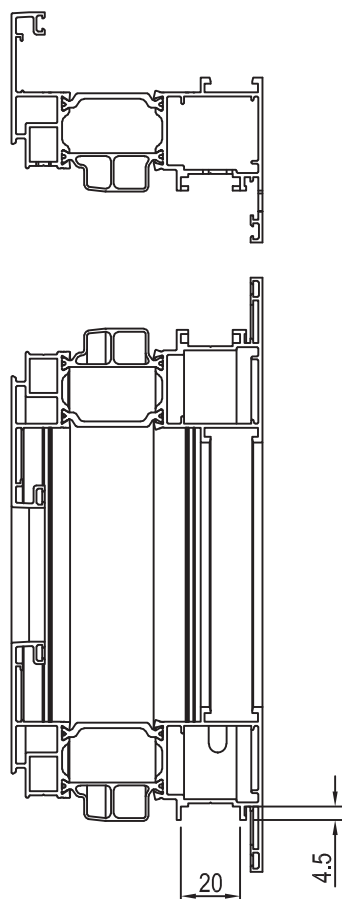


OPERACIÓN 2



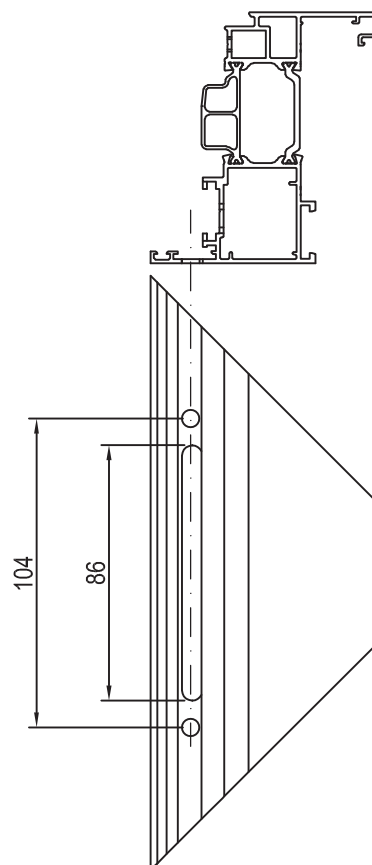
OPERACIÓN 1

TODAS LAS HOJAS



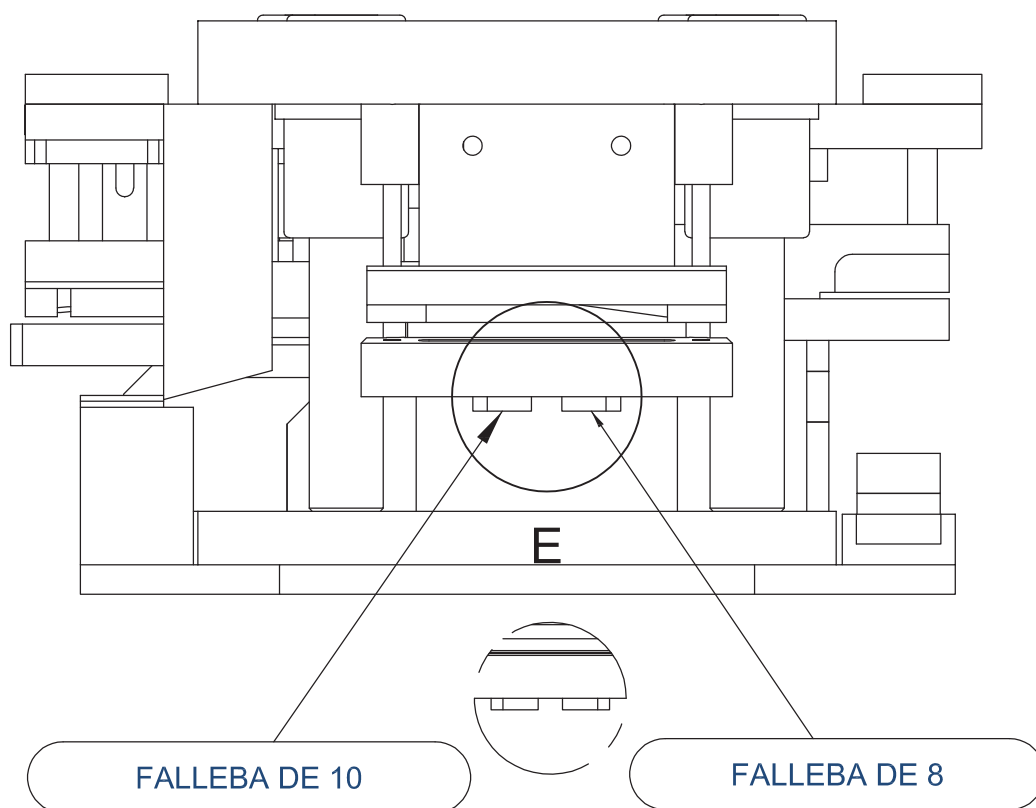
OPERACIÓN 2

TODAS LAS HOJAS



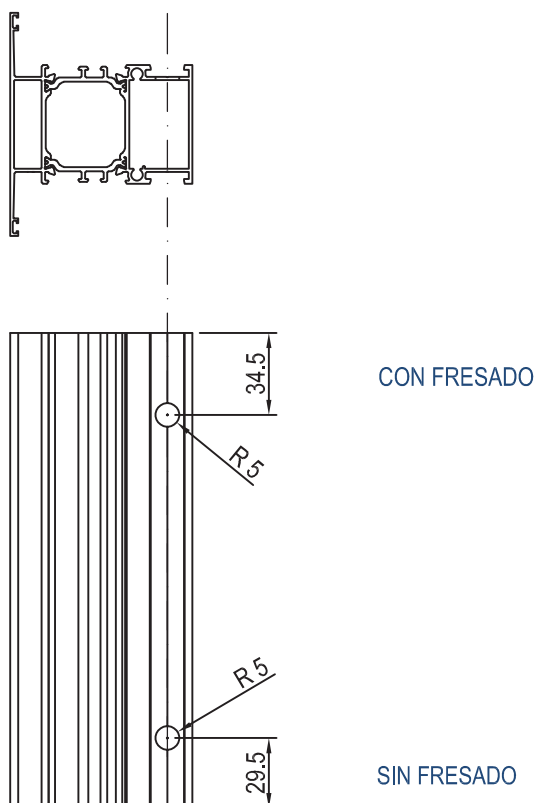
OPERACIÓN 5

TODAS LAS HOJAS

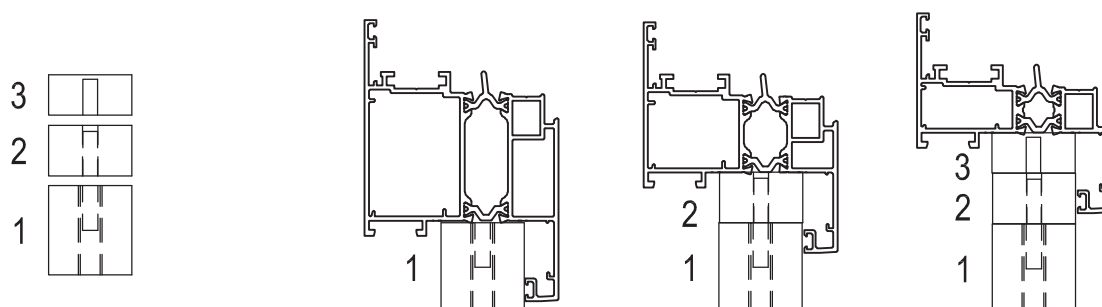


DETALLE E

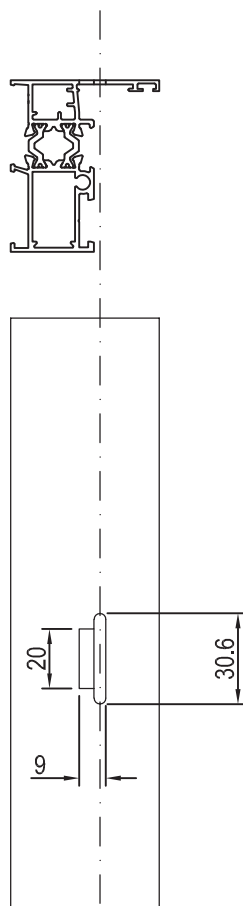
OPERACIÓN 6



OPERACIÓN 7



OPERACIÓN 8



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