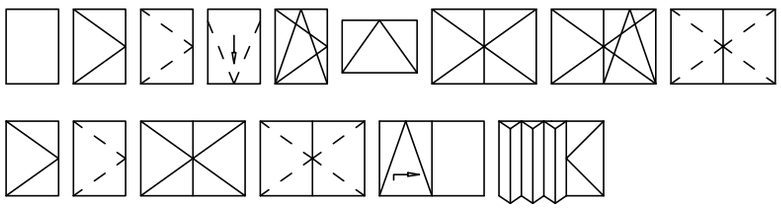
SERIE A40JC

CARACTERÍSTICAS GENERALES

- Ancho de marco: 40 mm.
- Ancho de hoja: 47 mm.
- Serie fría.
- Acristalamiento máximo: 34 mm.
- Espesor general: 1,4 mm.

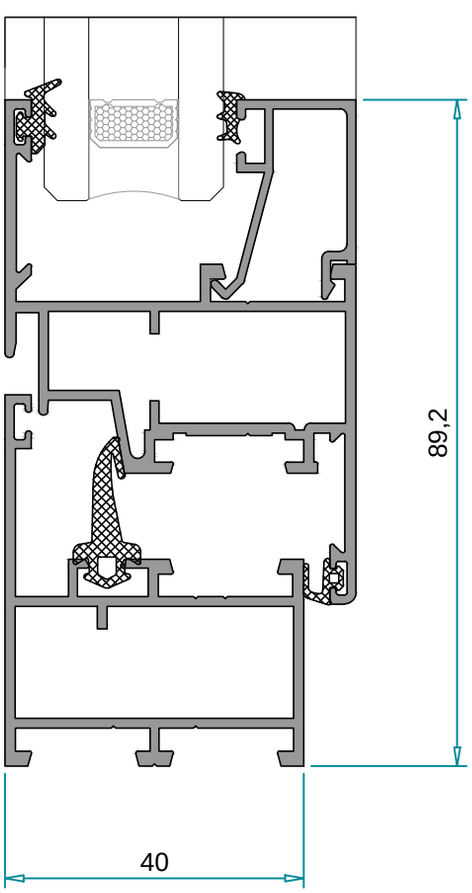
POSIBILIDADES CONSTRUCTIVAS



PRESTACIONES

- Permeabilidad al aire: **Clase 4** (UNE-EN 12207:2000)
- Estanquidad al agua: **Clase E900** (UNE-EN 12208:2000)
- Resistencia al viento: **Clase C3** (UNE-EN 12210:2000)
- Transmitancia de marco (Uh, m): **7,2 W/m²K*** (UNE-EN 10077-1:2010)
- Transmitancia de ventana (Uh): **3,7 W/m²K*** (UNE-EN 10077-1:2010)
- Índice de aislamiento acústico: **Rw=38(-1;-4)dB****

*Ventana tipo oscilo-batiente 1230x1480 de dos hojas y vidrio Uh,v=1,3 W/m²K.
**UNE-EN 14351-1:2006.



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cidemco tecnalia

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Tel.: 943 816800 – Fax: 943 816074
Email: cidemco@cidemco.es
http://www.cidemco.es

ORGANISMO NOTIFICADO

nº 1239

Certificado de Ensayos

EMPRESA	SAPA PROFILES NOBLEJAS, S.L.
DIRECCIÓN	CTRA. TOLEDO-CUENCA, Km 55.5 45350 NOBLEJAS (TOLEDO)
Nº CERTIFICADO	22607

VENTANA DE ALUMINIO
OSCILOBATIENTE, DOS HOJAS + FIJO + CAJÓN DE PERSIANA
(1.340 x 1.680) mm

REF. «SERIE ALUTODO A40 JC»

ENSAYO	RESULTADO
PERMEABILIDAD AL AIRE (UNE-EN 1026:2000)	**CLASE 4**
ESTANQUIDAD AL AGUA (UNE-EN 1027:2000)	**CLASE 9A**
RESISTENCIA A LA CARGA DE VIENTO (UNE-EN 12211:2000)	**CLASE C3**

FECHA 23 de junio de 2009

Este documento no tiene validez sin el informe de ensayos, en el cual se indican los resultados obtenidos en cada ensayo.

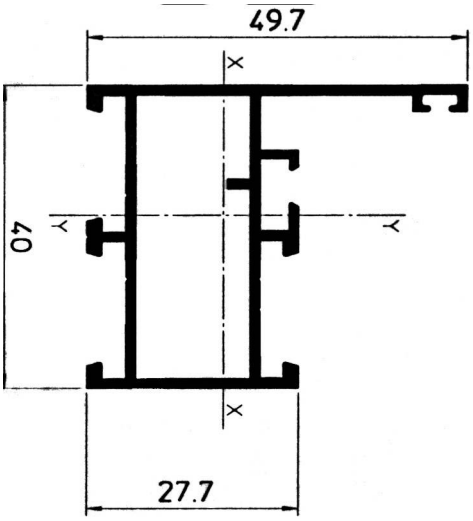
Los resultados obtenidos en estos ensayos solo se refieren a la(s) muestra(s) analizada(s) en este Centro en la fecha indicada y no implican una característica de constancia en la calidad de la producción

cidemco tecnalia

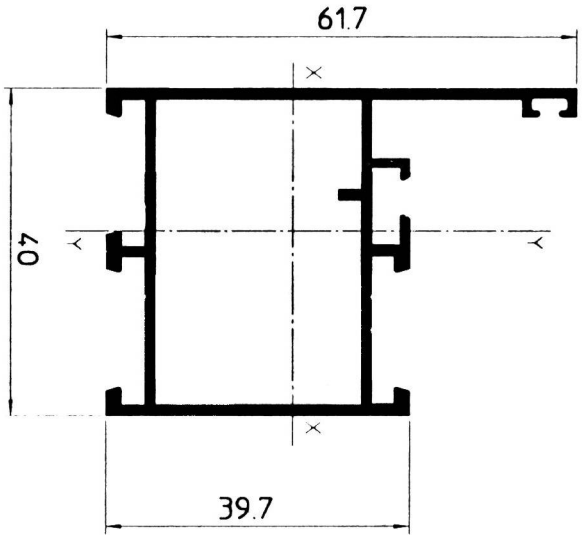
Fdo: Miguel Mateos
Resp. Envolventes Arquitectónicas

ABISAGRADA ALFIL A-40 JC norperfil

MARCOS

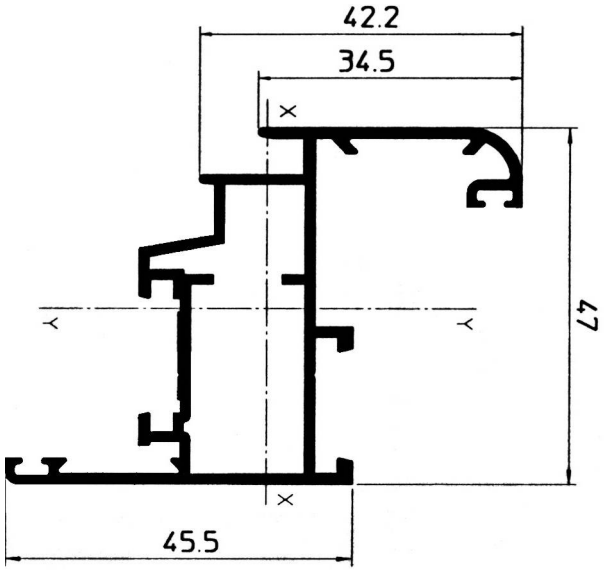


65779 MARCO DE VENTANA

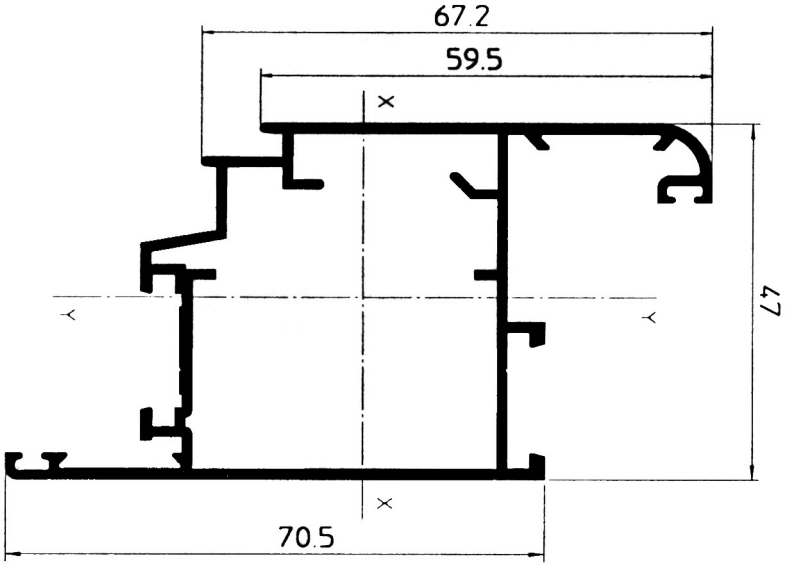


65830 MARCO DE PUERTA

HOJAS



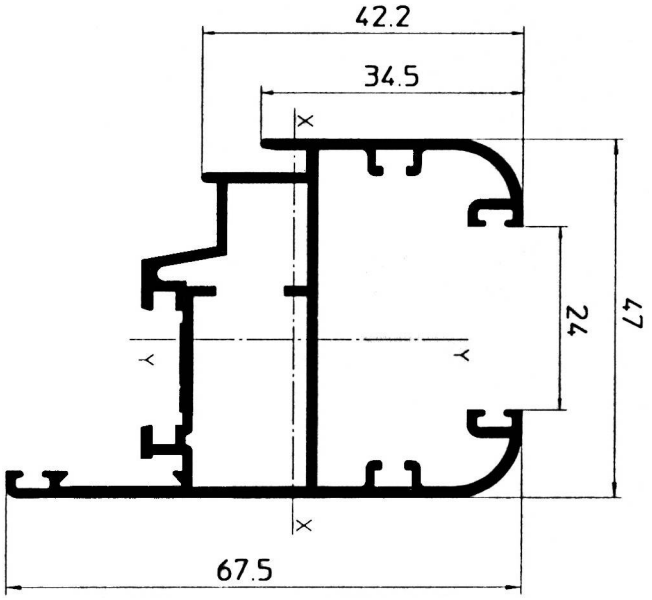
65781 HOJA VENTANA CURVA



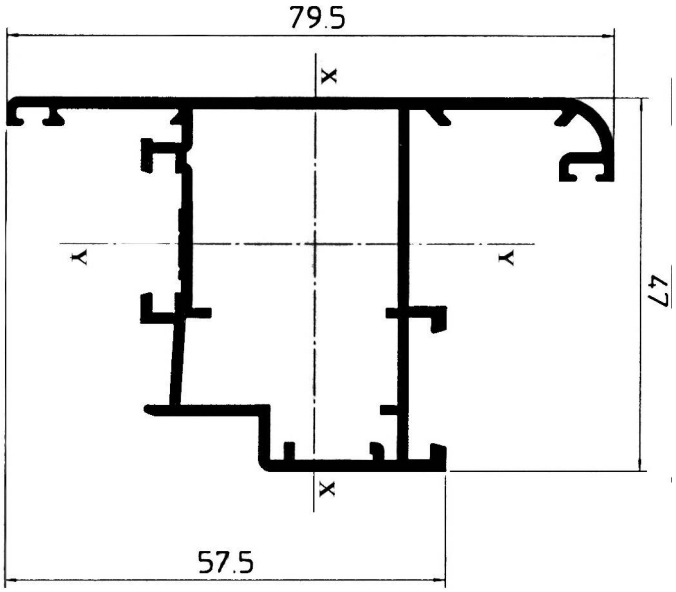
65832 HOJA PUERTA CURVA

ABISAGRADA ALFIL A-40 JC norperfil

HOJAS



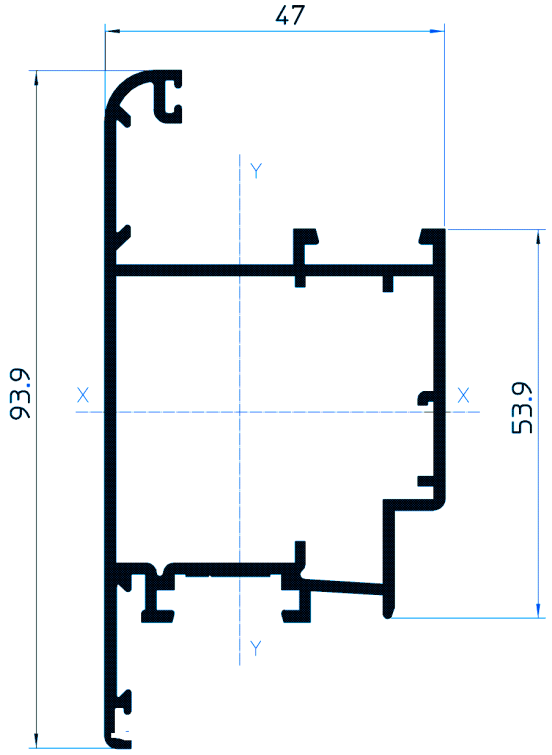
66379 HOJA VENTANA CERRADA



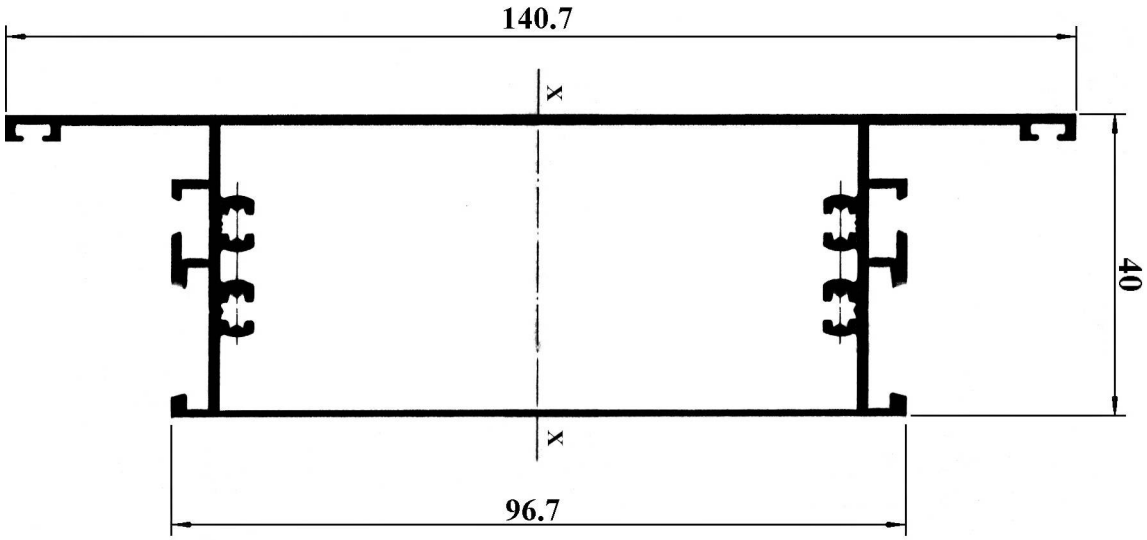
65162 HOJA INTERMEDIA CURVA AP. EXTERIOR

ABISAGRADA ALFIL A-40 JC norperfil

HOJAS

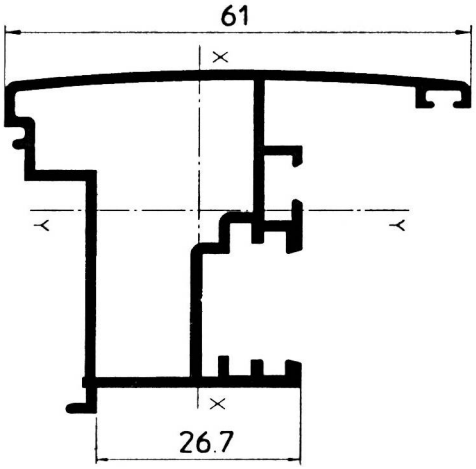


71029 HOJA PUERTA CURVA AP. EXTERIOR

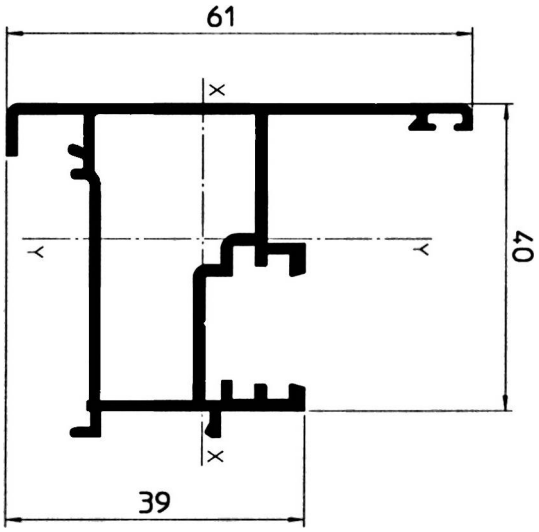


65833 ZOCALO DE TRAVESAÑO DE 140,7 mm

INVERSORES

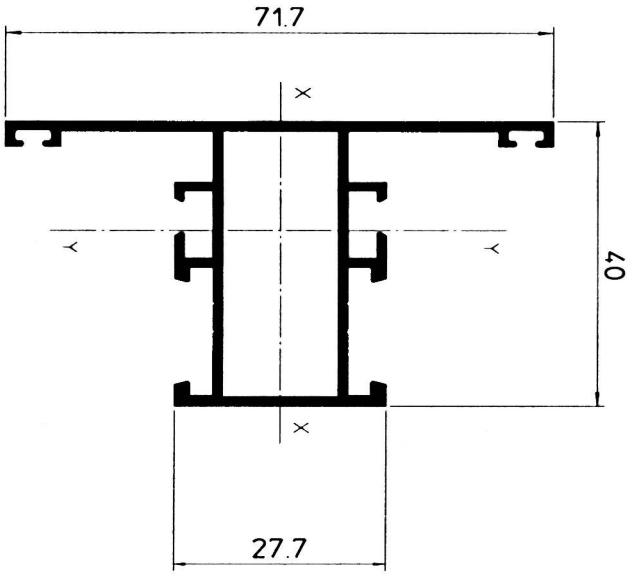


65782 INVERSOR APERTURA INTERIOR

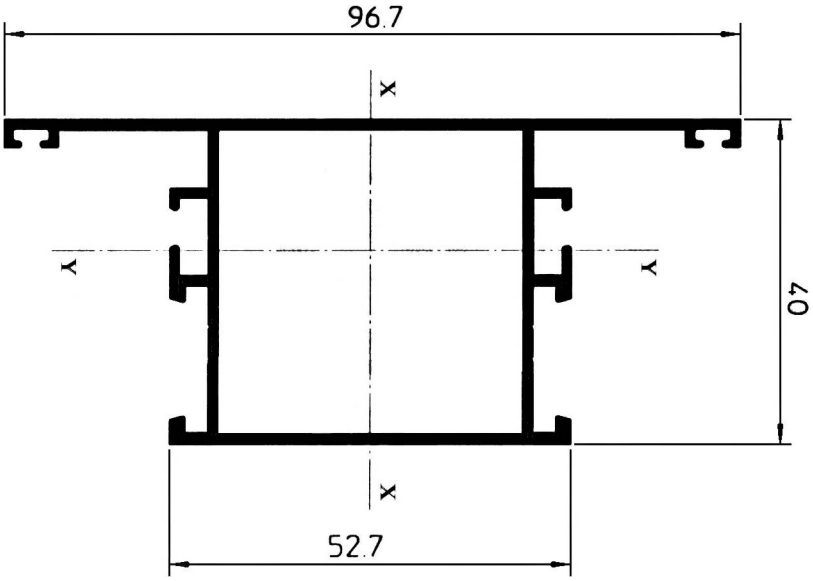


64534 INVERSOR APERTURA EXTERIOR

TRAVESAÑOS

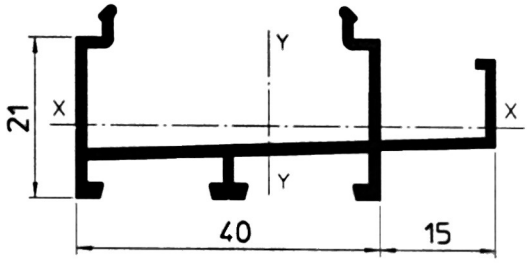


65783 TRAVESAÑO VENTANA 72 x 40

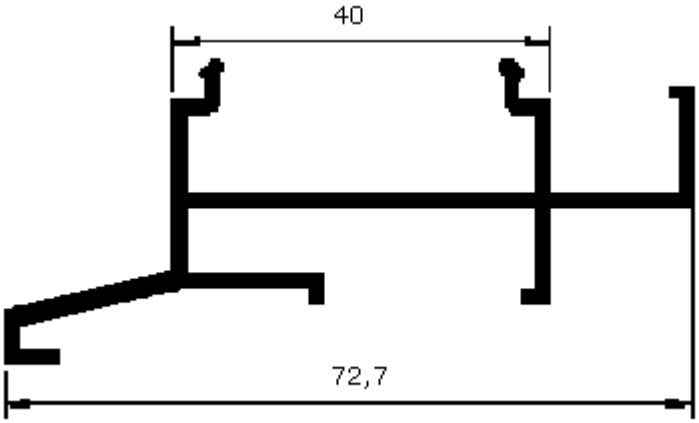


66642 TRAVESAÑO PUERTA 96,7 x 40

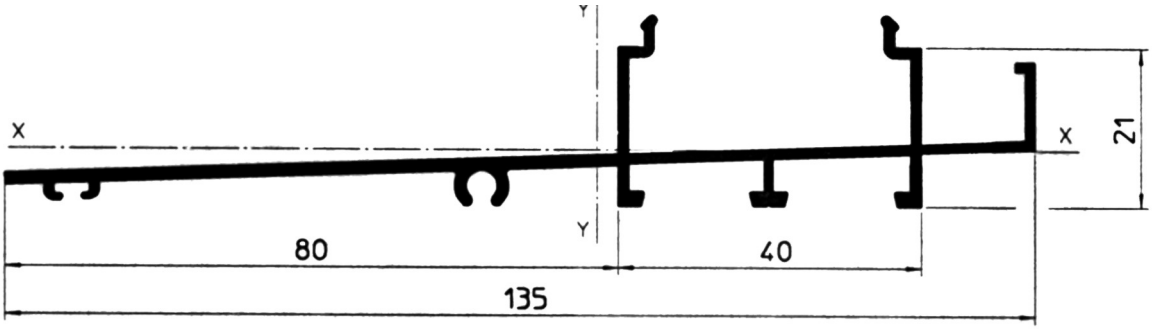
CONDENSACIONES



64575 CONDENSACION SIN ALARGADERA



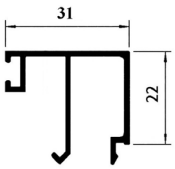
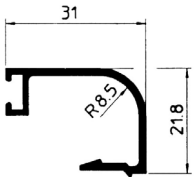
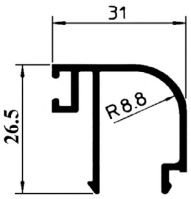
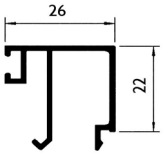
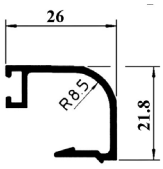
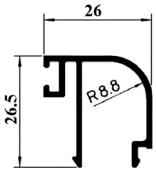
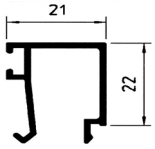
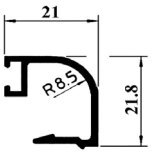
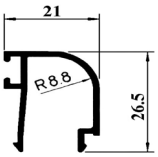
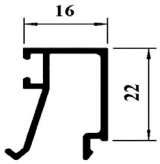
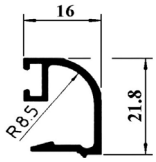
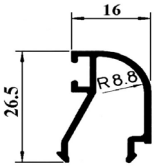
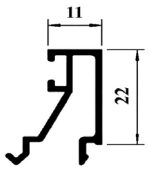
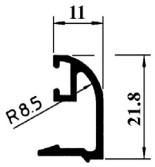
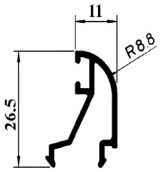
71300 CONDENSACION C/ALARGADERA DE 20mm

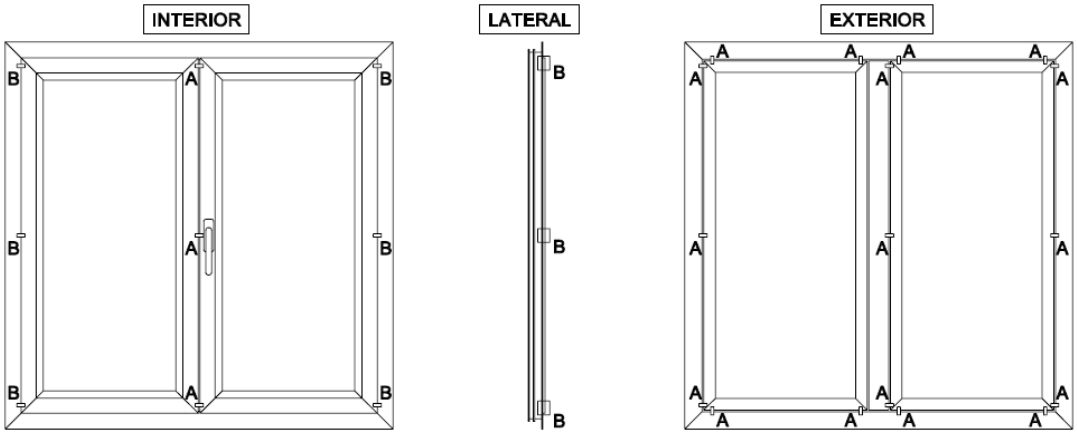


68541 CONDENSACION C/ALARGADERA 80 mm

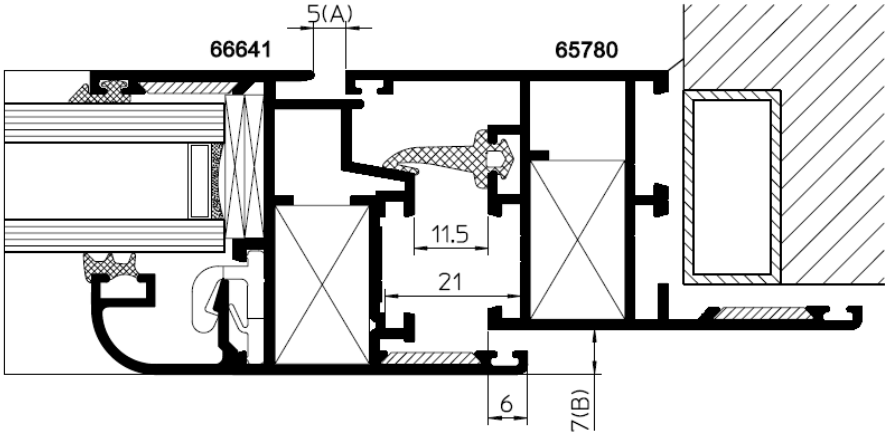
PERFILES COMUNES ALFIL A-40 JC norperfil

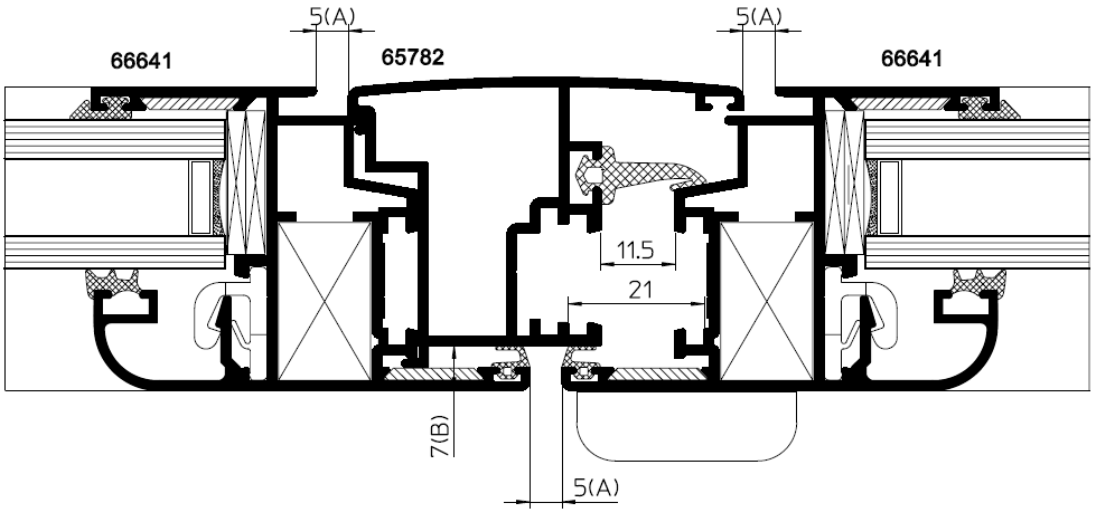
ACRISTALAMIENTOS

HUECOS CRISTAL EN MARCOS Y HOJAS CURVAS	REFERENCIA JUNQUILLOS		
5,5 mm	 59849	 64554	 6011
10,5 mm	 58948	 64553	 64053
15,5 mm	 58949	 64552	 64052
20,5 mm	 59848	 64556	 64247
25,5 mm	 59847	 64557	 64248



Cotas a controlar marcadas con (A) 5.1± 0.5 mm
Cotas a controlar marcadas con (B) 7+0.8mm, -0.5 mm





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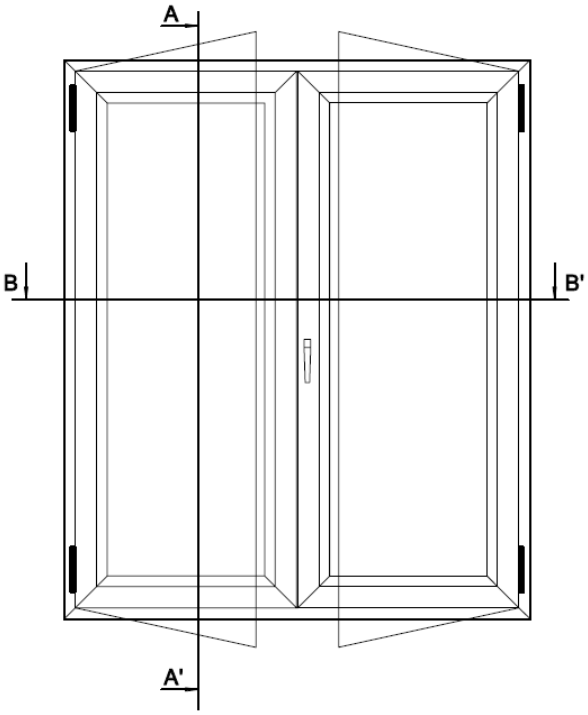
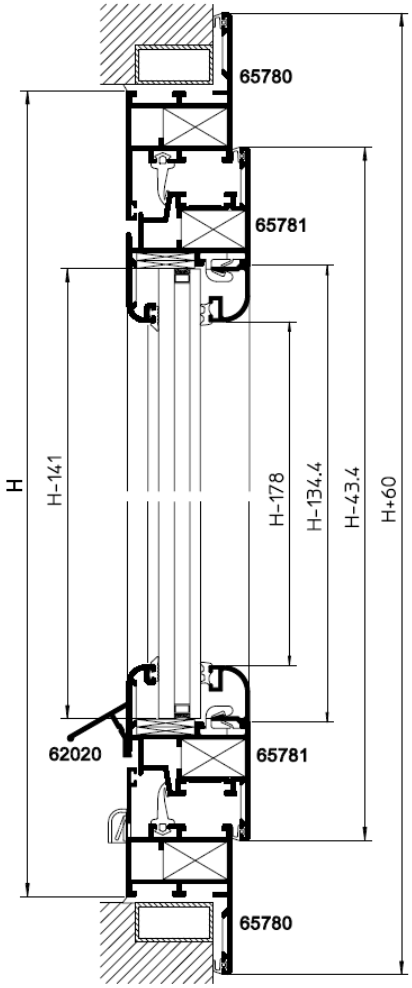
ALZADO



SECCIÓN VERTICAL A-A'



LISTA DE CORTE

PERFIL	DENOMINACION	UNIDADES	CORTE
65780	Cerco horizontal	2	L+60
65780	Cerco vertical	2	H+60
65781	Hoja horizontal	4	L/2-24.2
65781	Hoja vertical	4	H-43,4
65782	Inversor	1	H-109.4
*	Junquillo horizontal	4	L/2-115,2
*	Junquillo vertical	4	H-134,4
62020	Vierteaguas (opcional)	2	

* Para junquillos, ver hoja de acristalamiento. Junquillos curvos corte a inglete y diferente medida.

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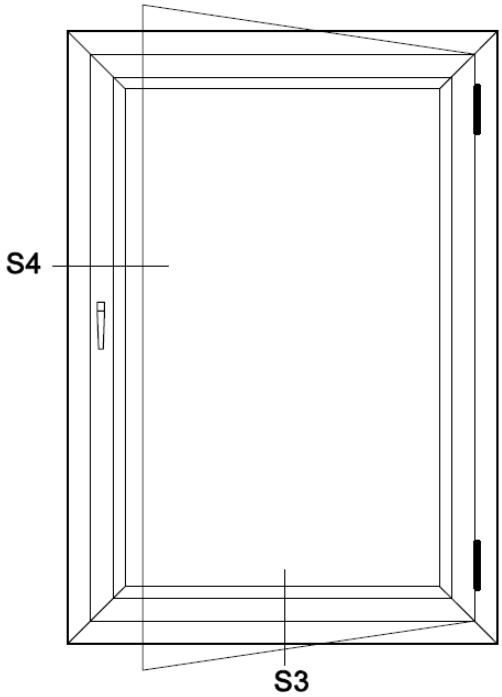
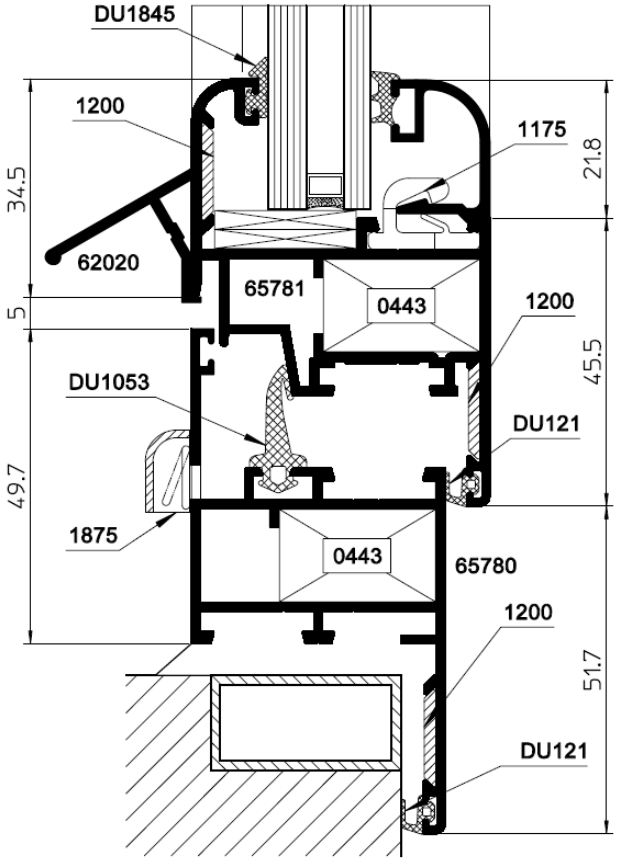
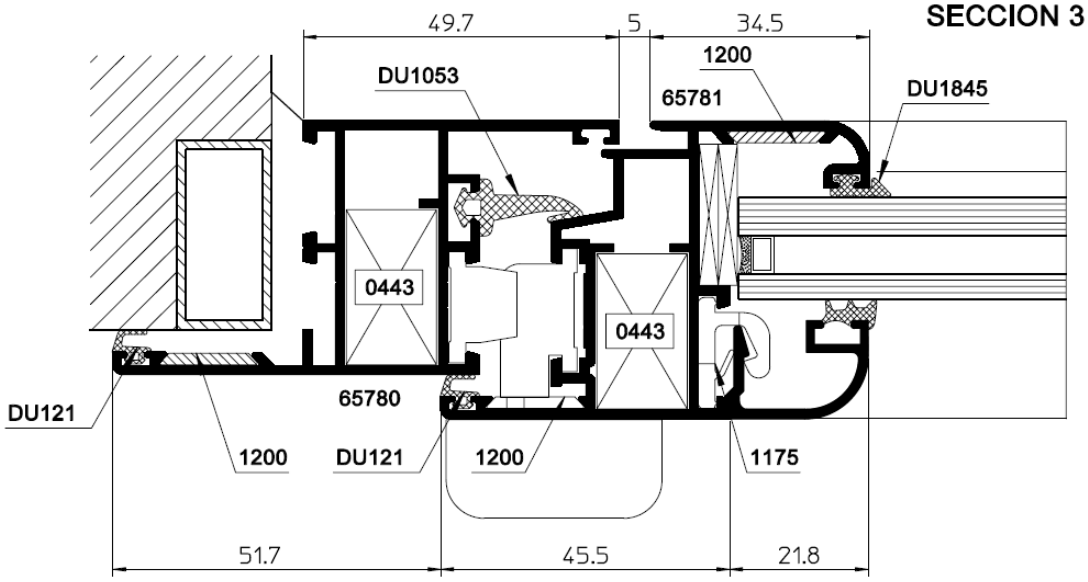




SECCION 3



SECCION 4

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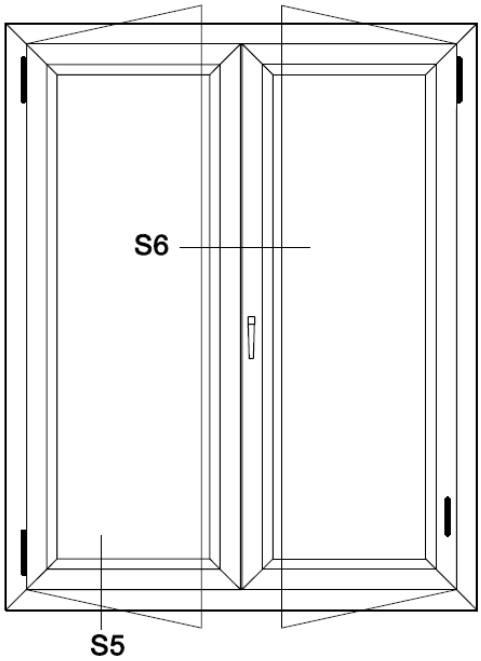

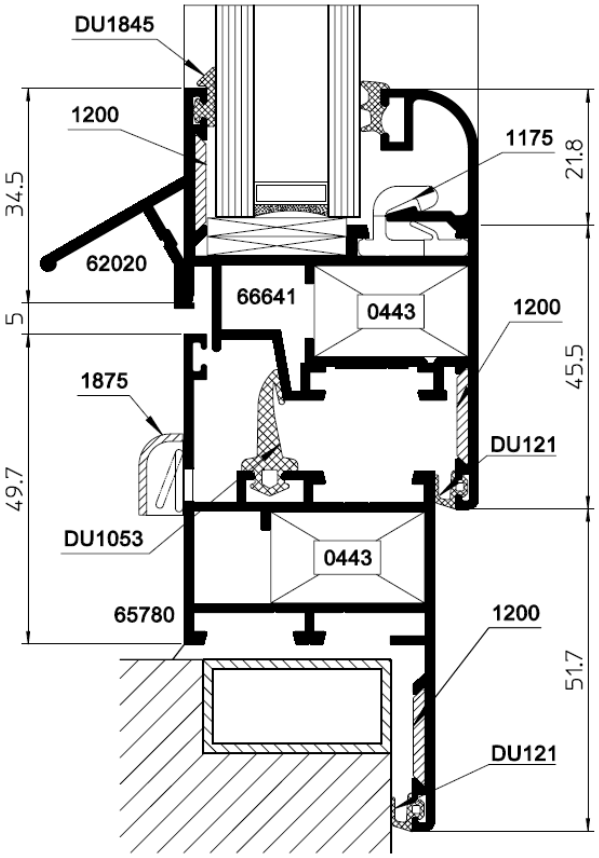

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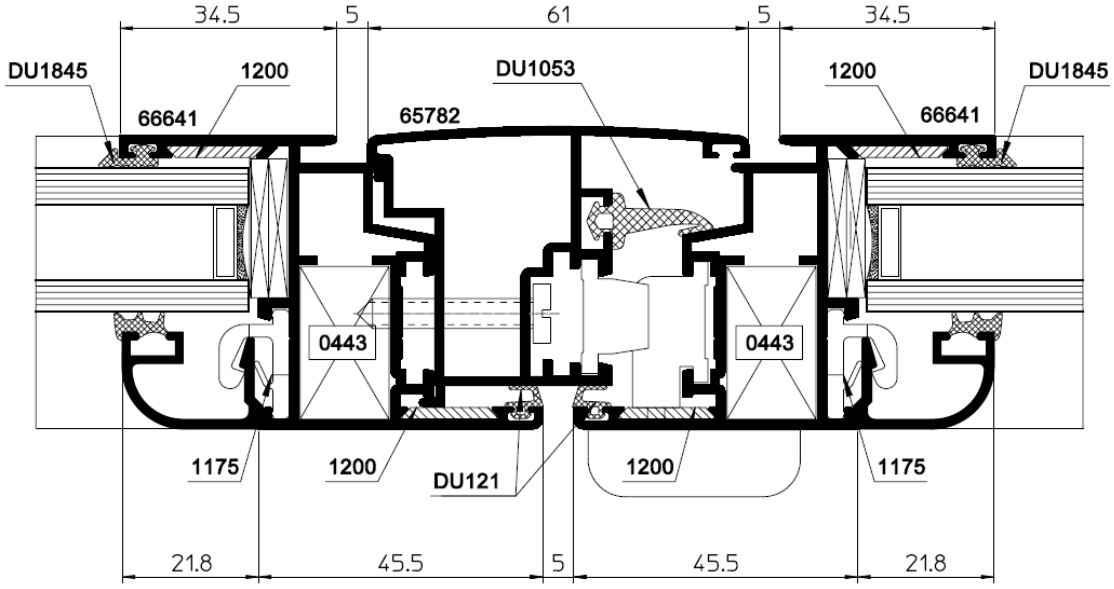
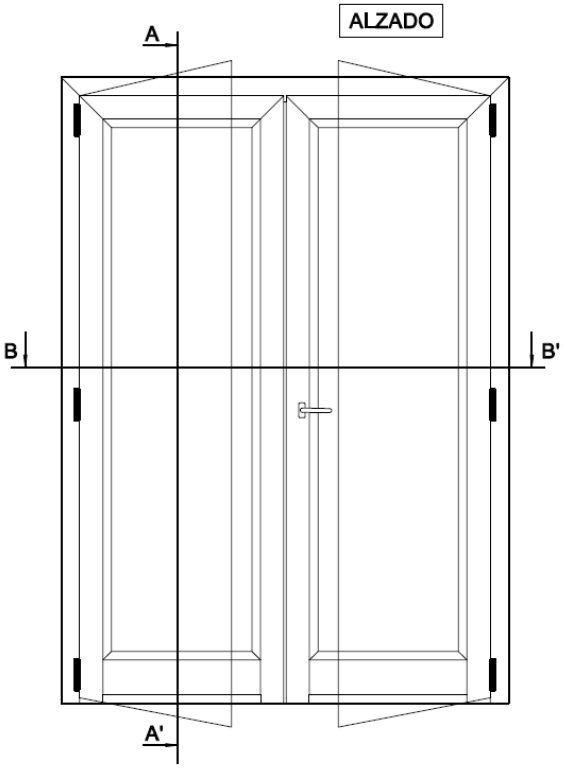


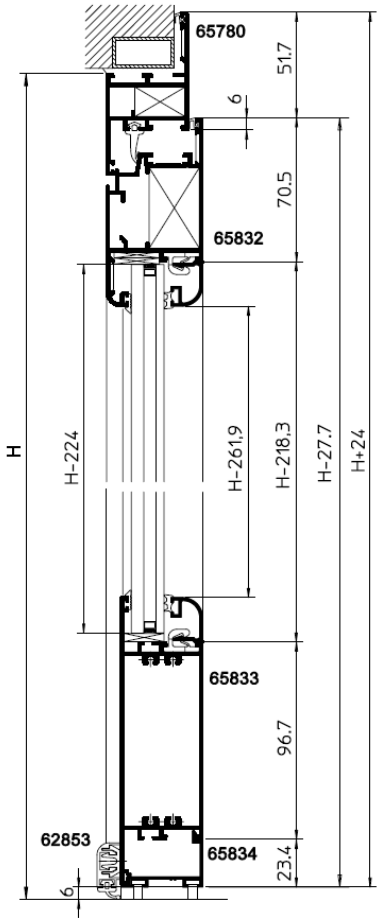
SECCION 6

Los derechos de reproducción y propiedad de este plano pertenecen al Grupo Sapa
y solamente pueden utilizarse o ceder a terceros con el consentimiento escrito del propietario.

ALZADO



SECCIÓN VERTICAL A-A'



LISTA DE CORTE

PERFIL	DENOMINACION	UNIDADES	CORTE
65780	Cerco horizontal	1	L+60
65780	Cerco vertical	2	H+30
65833	Zócalo 140,7x40	2	L/2-165,2
65832	Hoja horizontal	2	L/2-24,2
65781	Hoja vertical	4	H-27,7
65782	Inversor	1	H-93,7
*	Junquillo horizontal practicable	4	L/2-165,2
*	Junquillo vertical practicable	4	H1-218,3
65834	Tapa inferior zócalo	2	L/2-165,2
62853	Cierre inferior postizo	2	L/2-54,7

* Para junquillos, ver hoja de acristalamiento. Junquillos curvos, rectos y diferentes medidas

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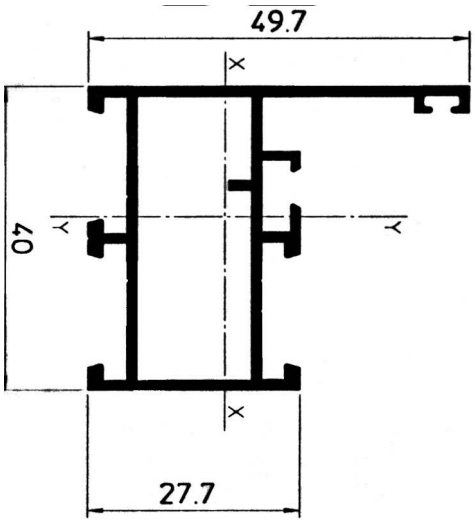
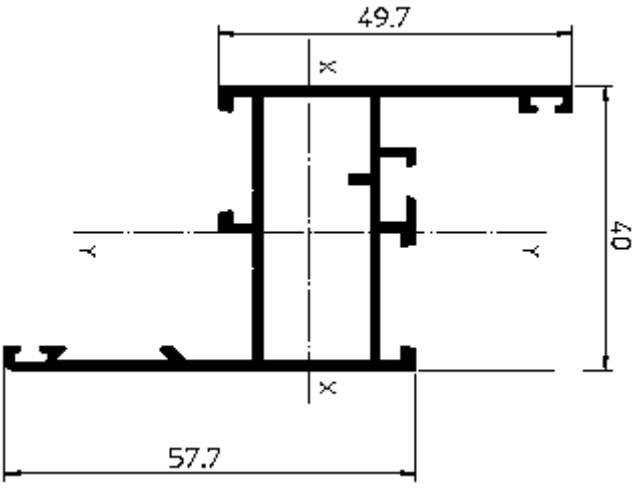
y solamente pueden utilizarse o ceder a terceros con el consentimiento escrito del propietario.

MARCOS

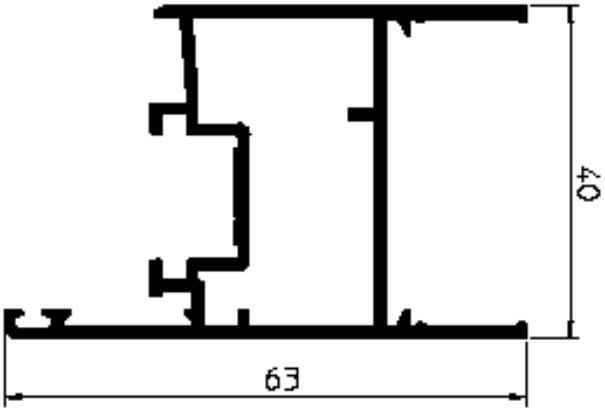


65779 MARCO DE VENTANA

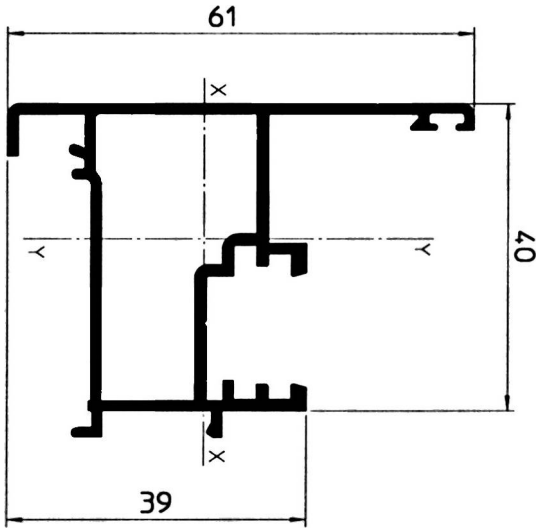


65780 MARCO VENTANA C/TAPAJUNTAS

MALLORQUINA A40 NACO norperfil



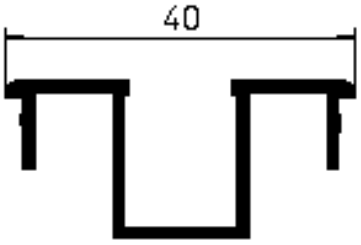
67889 HOJA MALLORQUINA



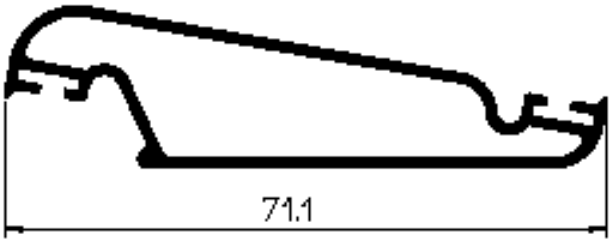
64534 INVERSOR AP. EXTERIOR

67890 TRAVESAÑO – ZOCALO MALLORQUINA

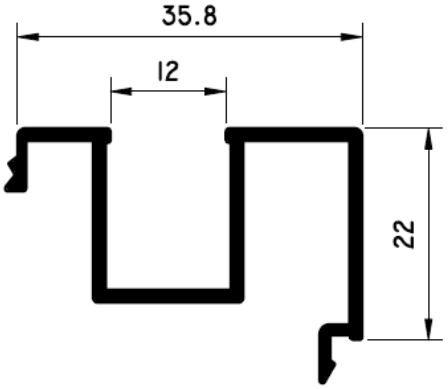
VARIOS



64879 POSICIONADOR LAMA FIJA MALLORQUINA

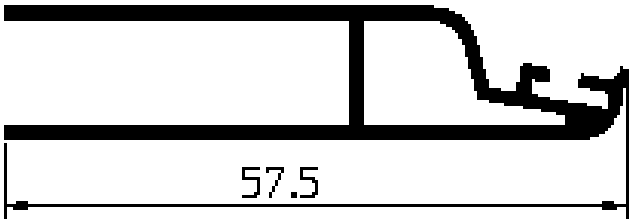


64880 LAMA ORIENTABLE MALLORQUINA

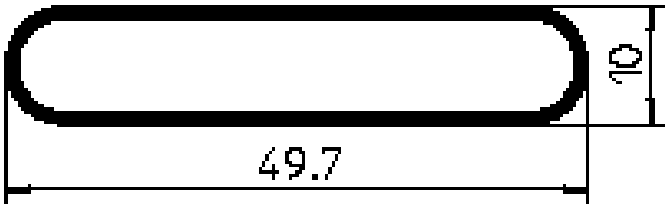


6463 JUNQUILLO MALLORQUINA

VARIOS



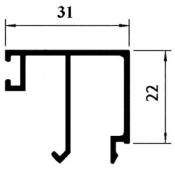
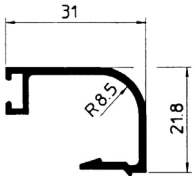
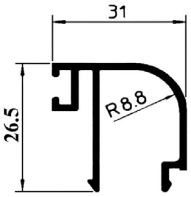
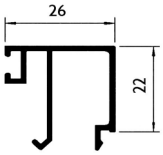
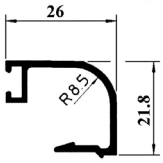
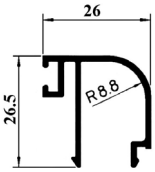
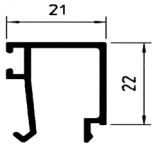
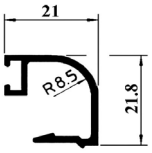
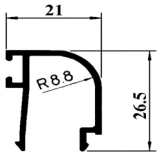
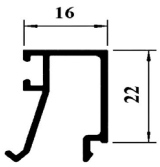
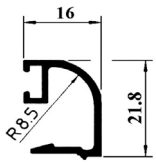
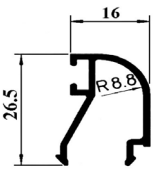
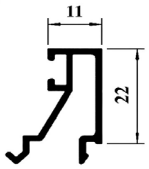
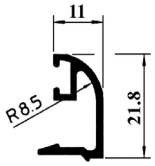
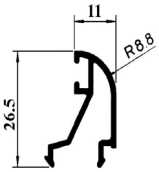
64882 COMPENSADOR LARGO MALLORQUINA



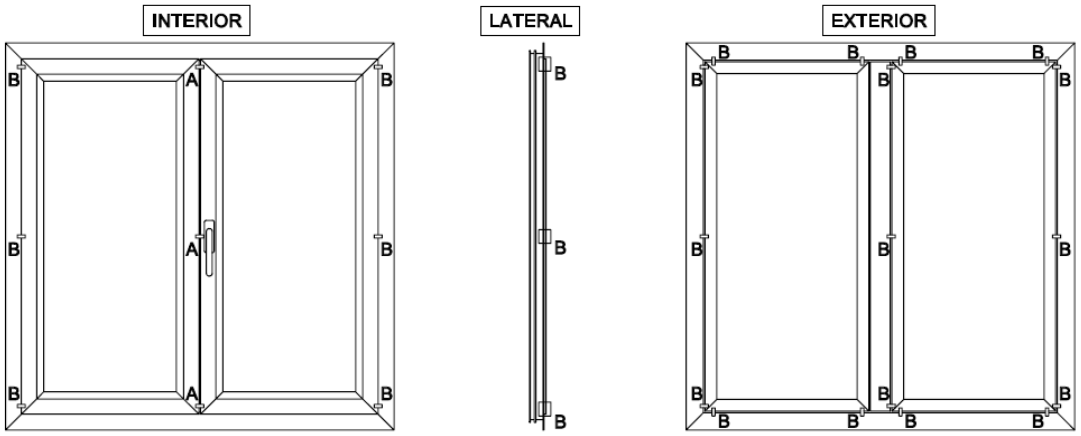
62826 LAMA FIJA MALLORQUINA

PERFILES COMUNES MALLORQUINA norperfil

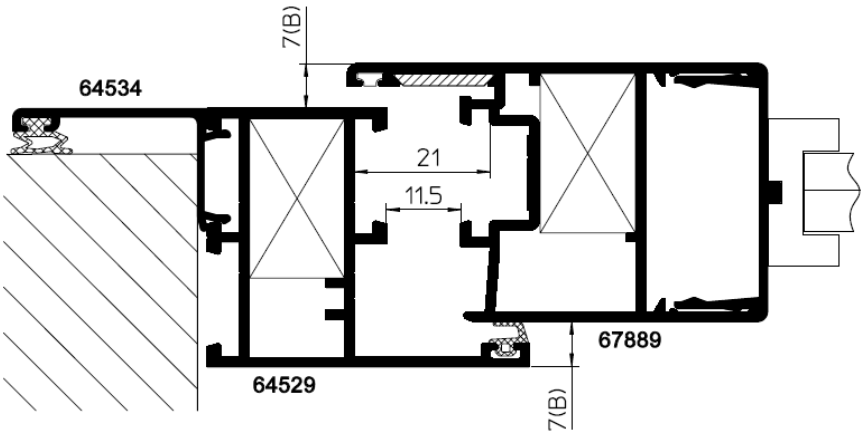
ACRISTALAMIENTOS

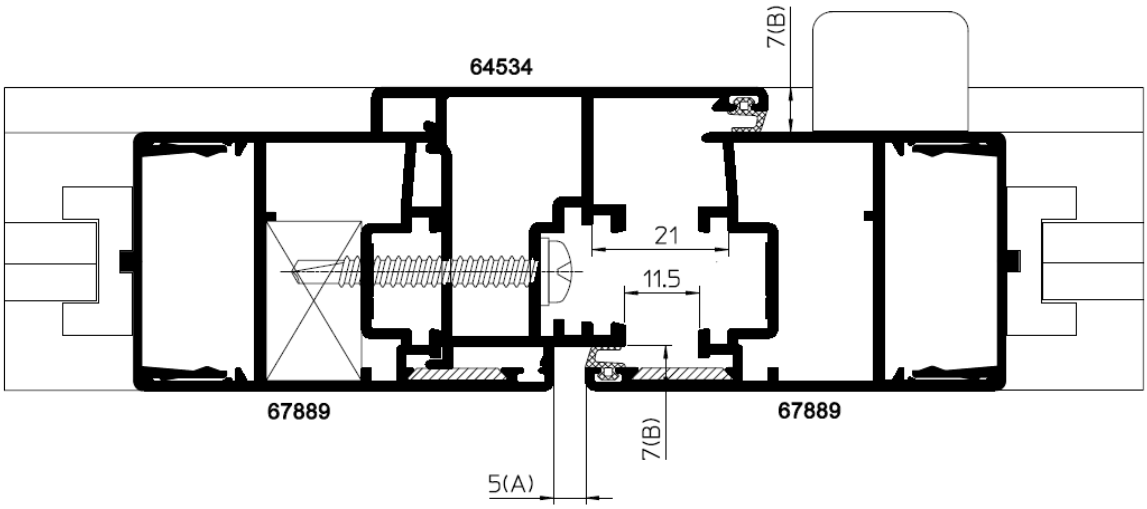
HUECOS CRISTAL EN MARCOS Y HOJAS CURVAS	REFERENCIA JUNQUILLOS		
5,5 mm	 59849	 64554	 6011
10,5 mm	 58948	 64553	 64053
15,5 mm	 58949	 64552	 64052
20,5 mm	 59848	 64556	 64247
25,5 mm	 59847	 64557	 64248

ANEXO III: Control Dimensional



Cotas a controlar marcadas con (A) 5.1± 0.5 mm
Cotas a controlar marcadas con (B) 7+0.8mm, -0.5 mm





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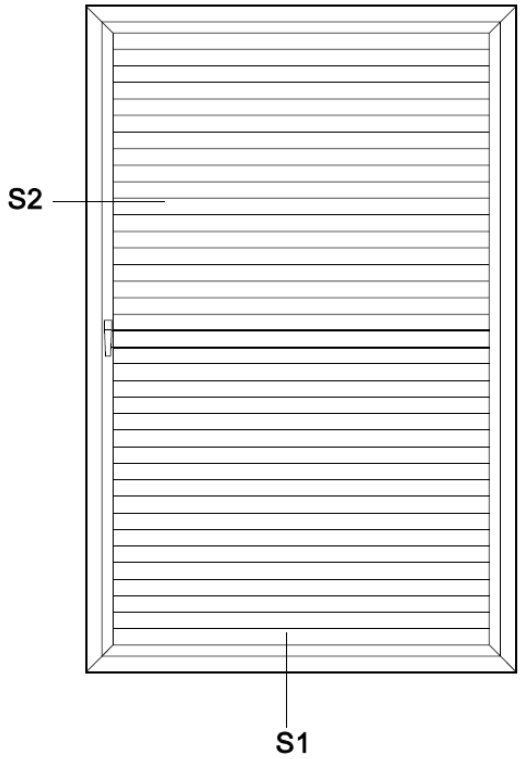
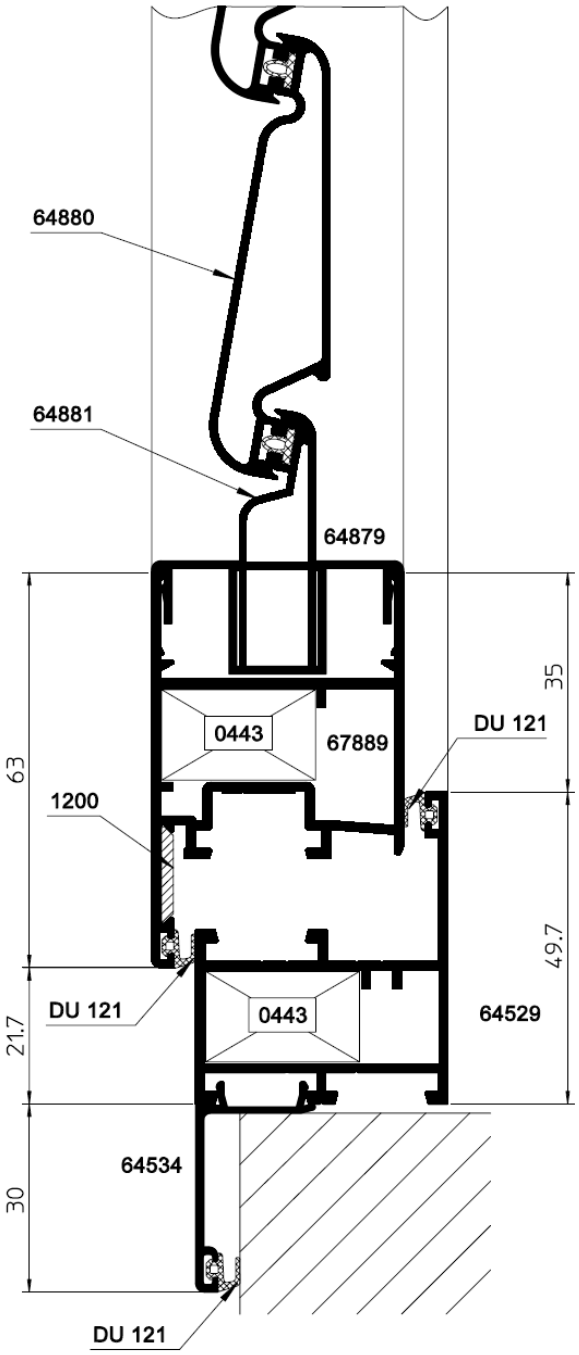
PERSIANA MALLORQUINA SISTEMA NACO PE.R.LA. 70





SECCION 1

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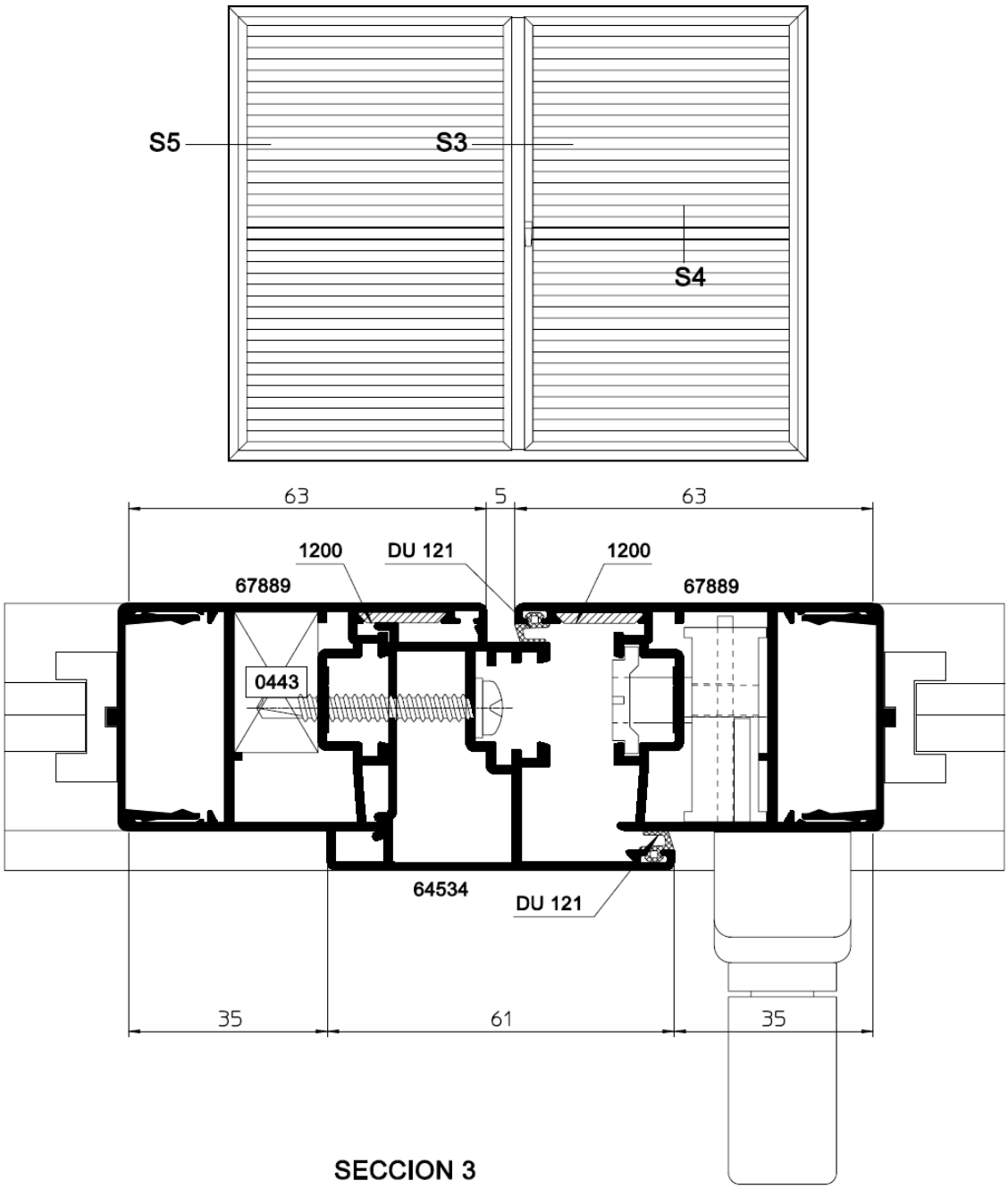
PERSIANA MALLORQUINA SISTEMA NACO PE.R.LA. 70



SECCION 3

Alutodo

sapa:

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