

Series del grupo ALUGOM que admiten este sistema:

S-350 Eur
Stilo 50 RPT
Stilo 60 RPT

ALTURA **MÍNIMA** DE HOJA ALTURA **MÁXIMA** DE HOJA

850 mm

2400 mm

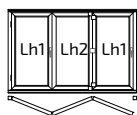
PESO **MÁXIMO** POR HOJA: **80 kg**

Posibilidades de Apertura

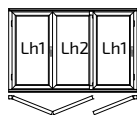
Nº HOJAS	TIPOLOGÍA		ANCHO DE HOJA		ANCHO DE CERCO
	Descripción	Esquema	Mínimo	Máximo	Mínimo
3	3 Hojas enlazadas	330	600	900	1902
	2 + 1 Hojas	321			
4	3 + 1 Hojas	431	600	900	2508
5	5 Hojas Enlazadas	550	600	900	3114
	3 + 2 Hojas	532			
	4 + 1 Hojas	541			
6	3 + 3 Hojas	633	600	900	3720
	5 + 1 Hojas	651			
7	4 + 3 Hojas	743	600	900	4326
	6 + 1 Hojas	761			
	7 Hojas enlazadas	770			

3 Hojas

Esquema 330

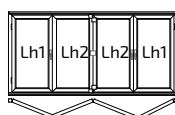


Esquema 321



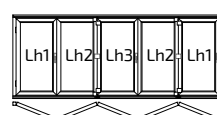
4 Hojas

Esquema 431

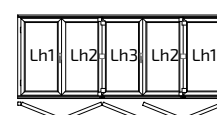


5 Hojas

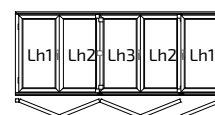
Esquema 550



Esquema 532

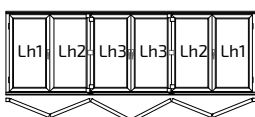


Esquema 541

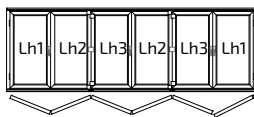


6 Hojas

Esquema 633

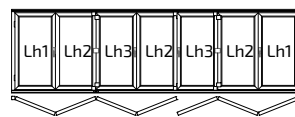


Esquema 651

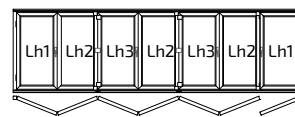


7 Hojas

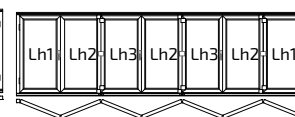
Esquema 743

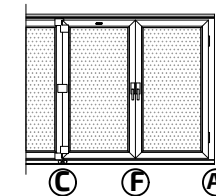
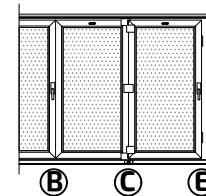
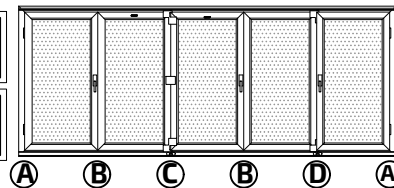


Esquema 761



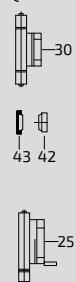
Esquema 770





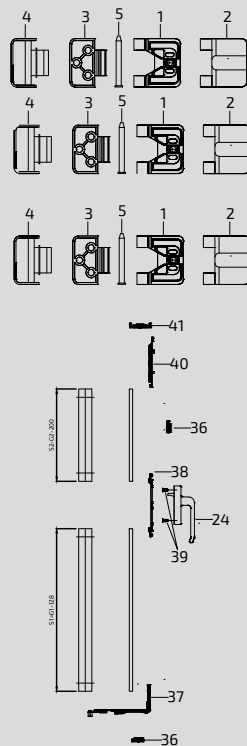
A

TODOS LOS ESQUEMAS



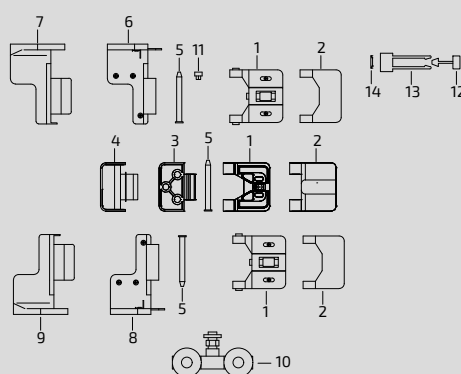
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TODOS LOS ESQUEMAS



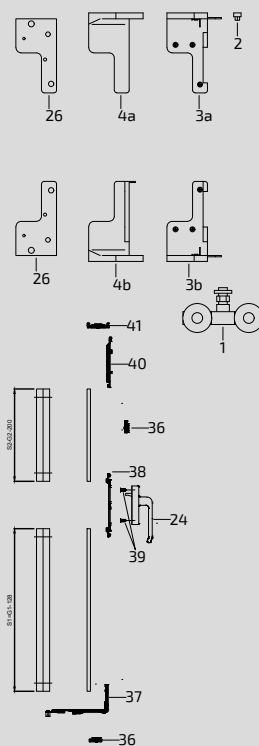
C

TODOS LOS ESQUEMAS



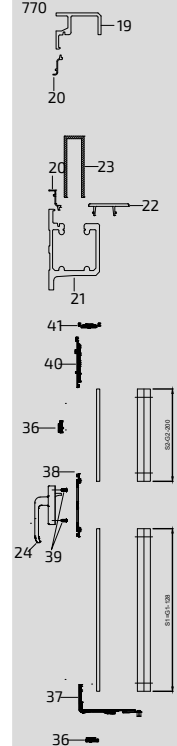
D

ESQUEMAS 321, 541, 532 761 Y 743



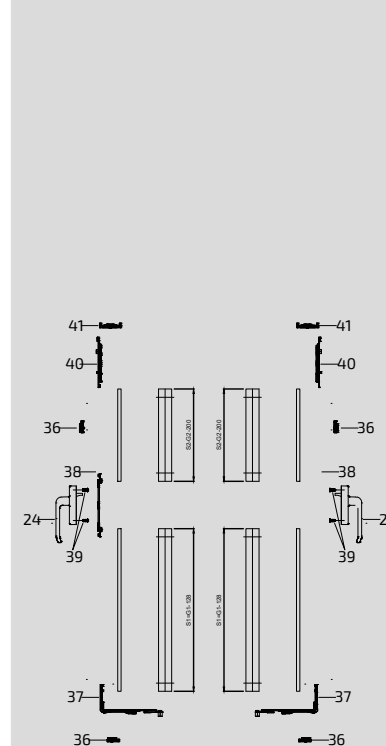
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ESQUEMAS 330, 550 Y 770

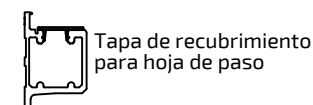
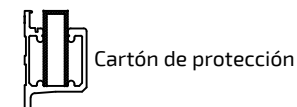
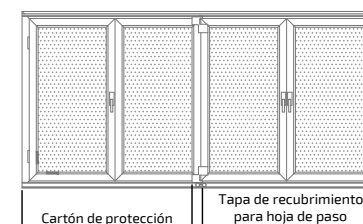


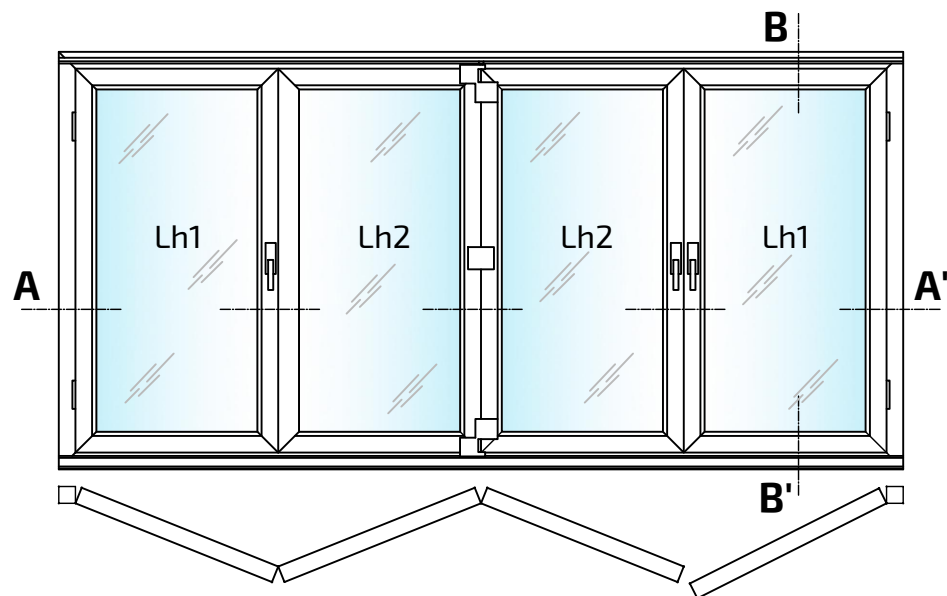
F

ESQUEMAS 431, 651 Y 633



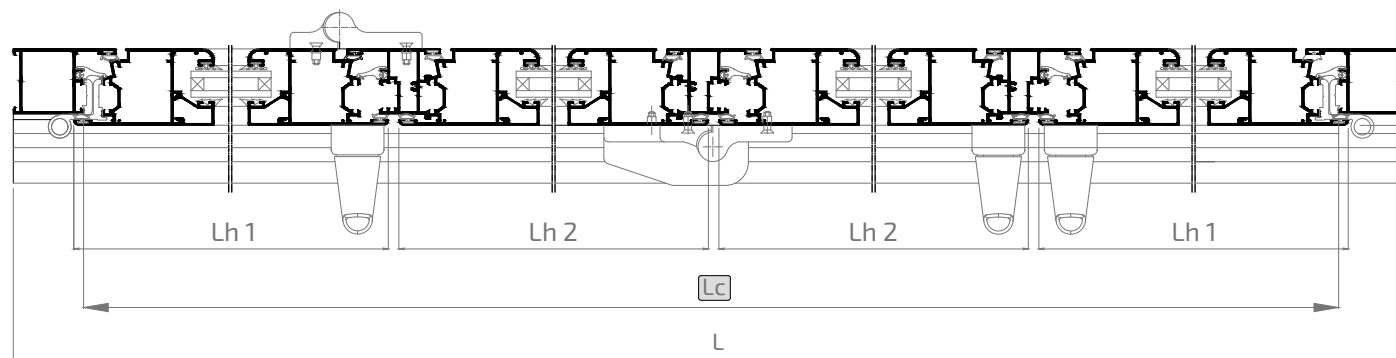
Núm.	321	330	431	541	550	532	651	633	761	770	743
	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.	Osc.Pract.
1-5	1	1	1	2	2	2	2	2	3	3	3
1-14	-	1	1	1	2	1	2	2	2	3	2
10-18	1	-	-	1	-	1	-	-	1	-	1
19-23	1	1	1	1	1	1	1	1	1	1	1
24	2	2	3	3	3	3	4	4	4	4	4
25	2	1	2	2	1	2	2	2	2	1	2
30	2	1	2	2	1	2	2	2	2	1	2
36	4	-	4	6	-	6	8	-	8	-	8
37	2	-	2	3	-	3	3	4	-	4	4
38	2	-	2	3	-	3	3	4	-	4	4
39	4	-	4	6	-	6	6	8	-	8	8
40	2	-	2	3	-	3	3	4	-	4	4
41	2	-	2	3	-	3	3	4	-	4	4
42	2	-	1	2	-	2	2	2	-	1	2
43	2	-	1	2	-	2	2	2	-	1	2



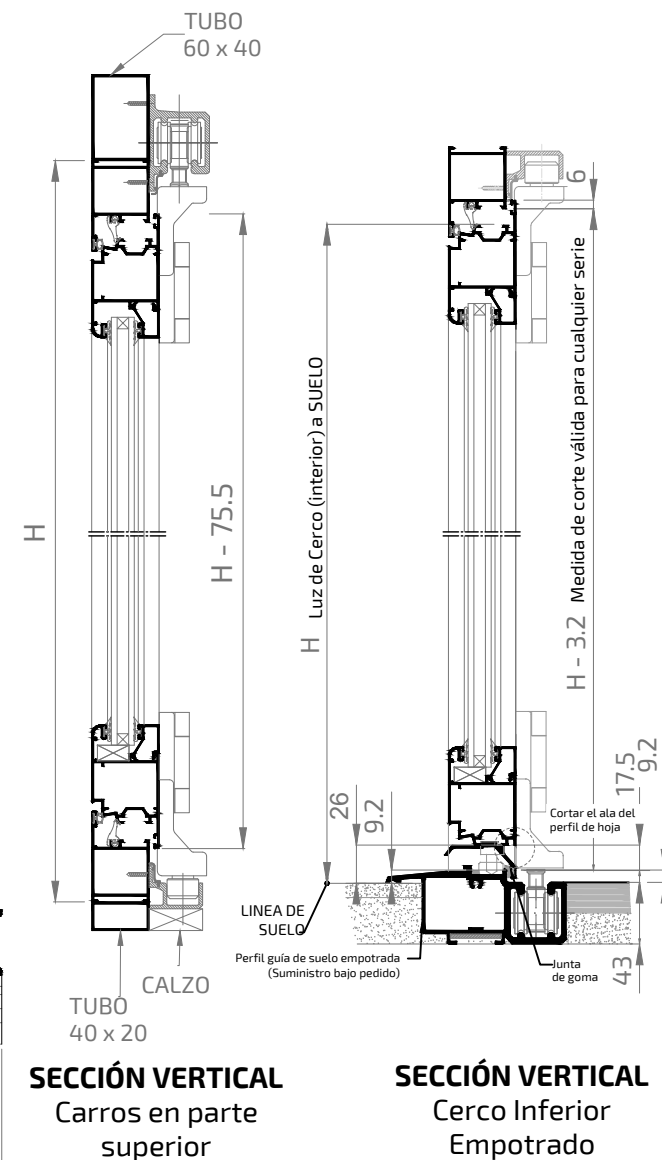


Esquema 431

LISTA DE CORTE	
3 Hojas	$Lh1 = \frac{Lc (Luz) + 76,5}{3}$ $Lh2 = Lh1 - 78,5$
4 Hojas	$Lh1 = \frac{Lc (Luz) + 148,5}{4}$ $Lh2 = Lh1 - 78,5$
5 Hojas	$Lh1 = \frac{Lc (Luz) + 154}{5}$ $Lh2 = Lh1 - 78,5$ $Lh3 = Lh1 - 12$
6 Hojas	$Lh1 = \frac{Lc (Luz) + 159,5}{6}$ $Lh2 = Lh1 - 78,5$ $Lh3 = Lh1 - 12$
7 Hojas	$Lh1 = \frac{Lc (Luz) + 231,5}{7}$ $Lh2 = Lh1 - 78,5$ $Lh3 = Lh1 - 12$
HOJA VERTICAL = H - 75,5	



SECCIÓN HORIZONTAL



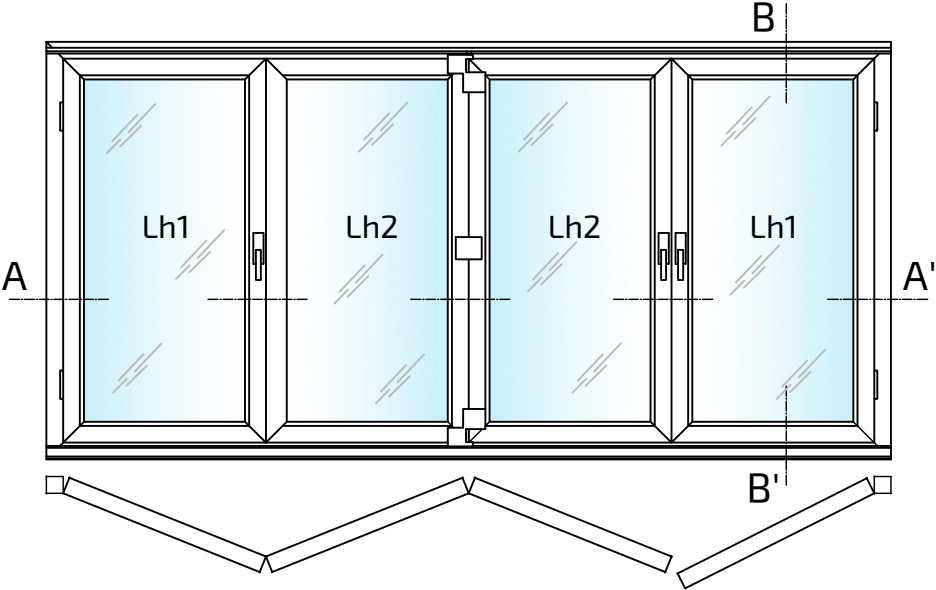
SECCIÓN VERTICAL
Carros en parte superior

SECCIÓN VERTICAL
Cerro Inferior Empotrado

* Para su correcto montaje y funcionamiento es necesario fabricar el cerramiento con el cerco y la hoja balconera suplementando en cada caso en altura con los perfiles complementarios oportunos (Tubo 40 x 20, S283M, etc)

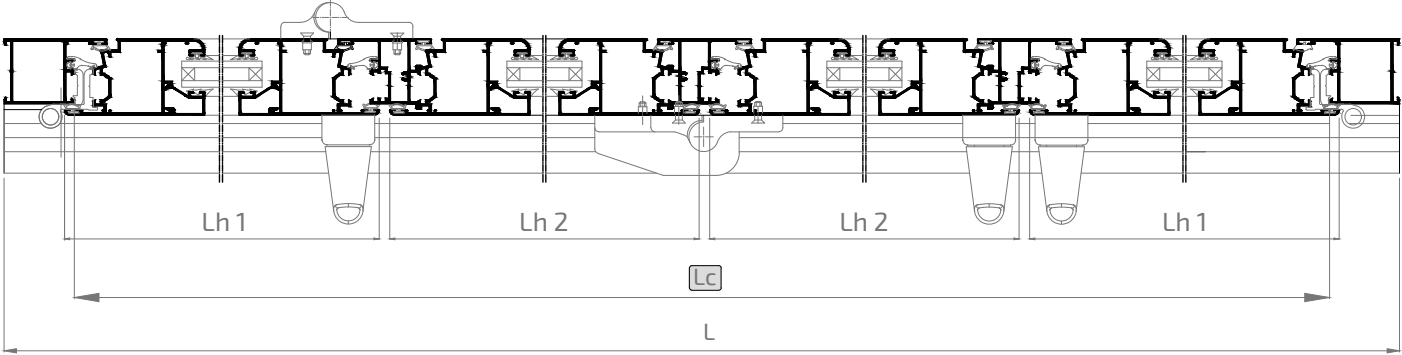
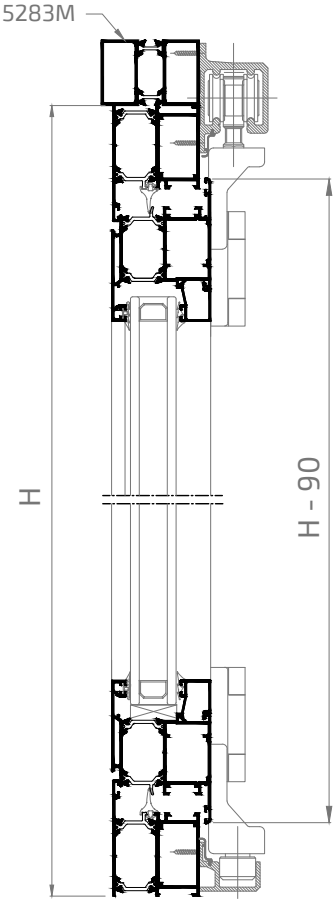
Serie

Stilo 60 RPT



Esquema 431

LISTA DE CORTE	
3 Hojas	$Lh1 = \frac{Lc (Luz) + 76}{3}$ $Lh2 = Lh1 - 76$
4 Hojas	$Lh1 = \frac{Lc (Luz) + 146}{4}$ $Lh2 = Lh1 - 76$
5 Hojas	$Lh1 = \frac{Lc (Luz) + 152}{5}$ $Lh2 = Lh1 - 76$ $Lh3 = Lh1 - 12$
6 Hojas	$Lh1 = \frac{Lc (Luz) + 158}{6}$ $Lh2 = Lh1 - 76$ $Lh3 = Lh1 - 12$
7 Hojas	$Lh1 = \frac{Lc (Luz) + 228}{7}$ $Lh2 = Lh1 - 76$ $Lh3 = Lh1 - 12$
HOJA VERTICAL = H - 90	



SECCION HORIZONTAL