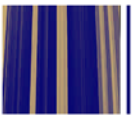


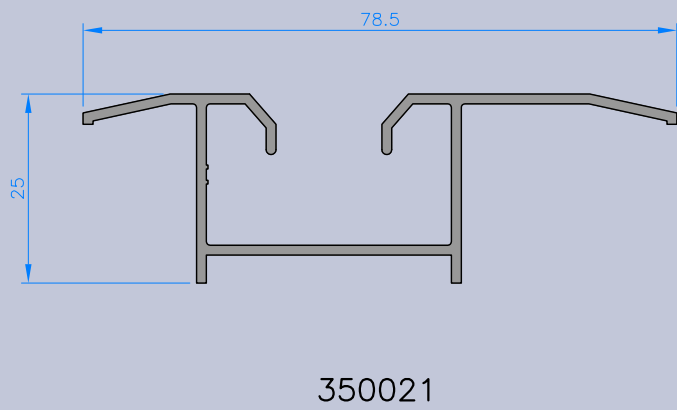
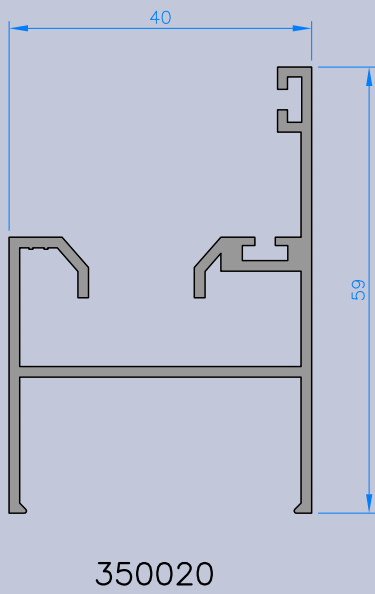
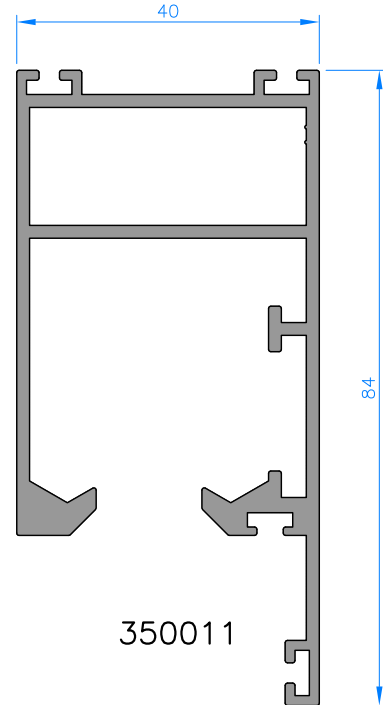
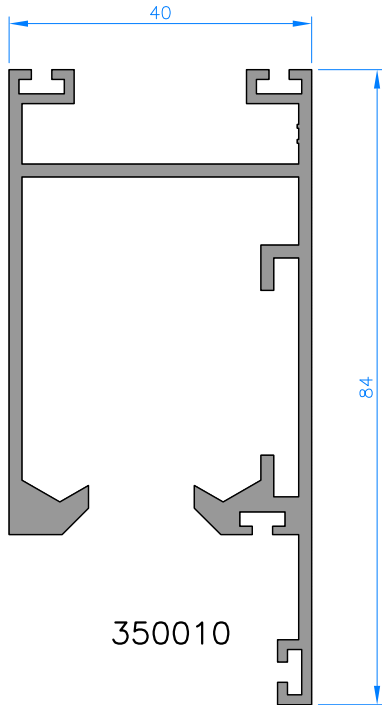


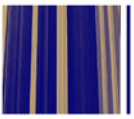
Profiles

Perfiles

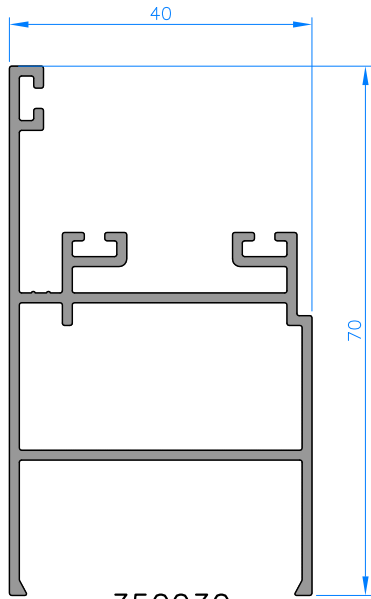


Profiles - Perfiles

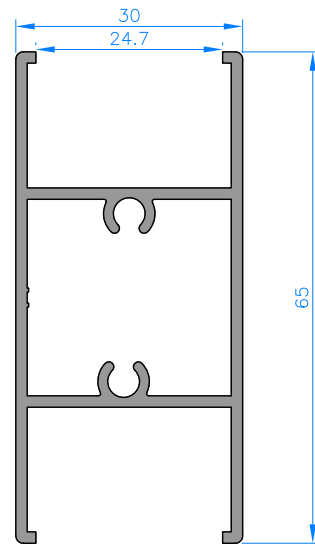




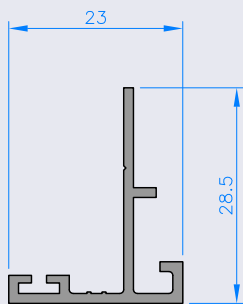
Profiles - *Perfiles*



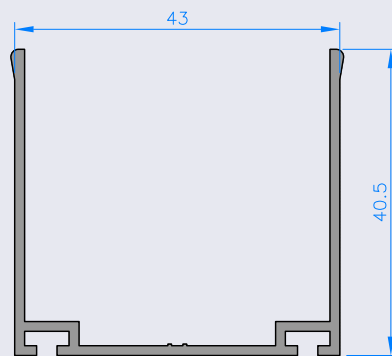
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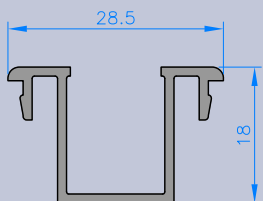
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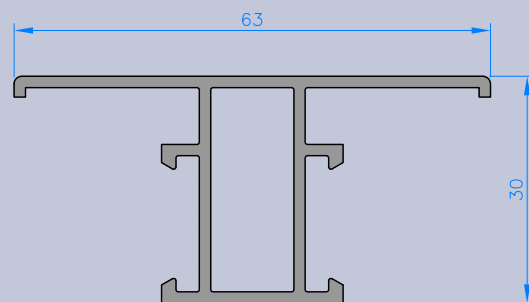
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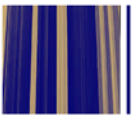
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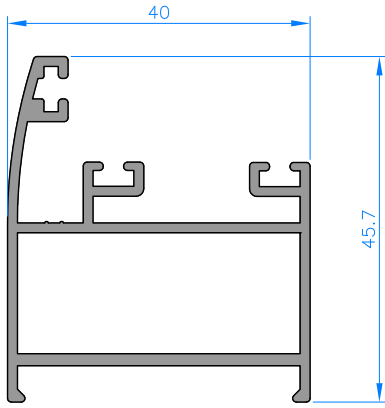
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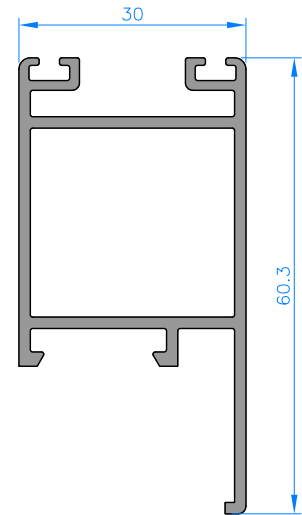
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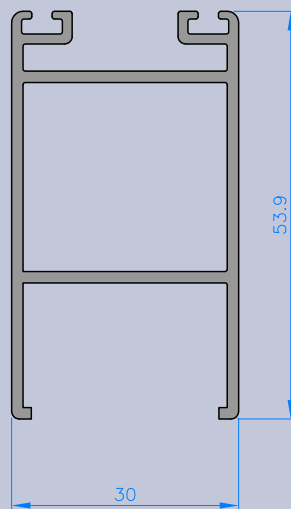
Profiles - *Perfiles*



351610



352520

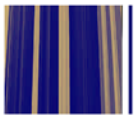


352521



Technical Data

Datos técnicos



Technical Data - *Datos técnicos*

Reference <i>Referencia</i>	Scheme <i>Esquema</i>	Description <i>Descripción</i>	Weight <i>Peso</i> Kg/Mts	Perimeter <i>Perimetro</i> ext.	int.	total	Faces <i>Caras</i>	Jx cm. ⁴	Jy c. ⁴
350010		SUPERIOR FRAME <i>MARCO SUPERIOR</i>	1,283	52,5	---	52,5	2	11,91	27,09
350011		SUPERIOR FRAME <i>MARCO SUPERIOR</i>	1,389	45,2	10,5	55,7	---	12,12	29,37
350020		INFERIOR FRAME <i>MARCO INFERIOR</i>	0,711	36,7	---	36,7	2	3,73	78,88
350021		BUILT-IN INFERIOR FRAME <i>MARCO INFERIOR EMPOTRADO</i>	0,546	31,1	---	31,1	1	1,45	7,91
350030		SUPERIMPOSED LATERAL FRAME <i>MARCO LATERAL SUPERPUESTO</i>	0,850	35,7	11,9	47,6	2	5,93	10,51
350403		MULLION FOR JALOUSIE <i>PARTELUCE PARA MALLORQUINA</i>	0,832	26,9	14,1	41,0	2	4,57	9,30
350414		SWING <i>BATIENTE</i>	0,235	13,7	---	13,7	1	0,27	0,66
350420		COMPENSATOR <i>COMPENSADOR</i>	0,480	27,0	---	27,0	2	3,05	5,80
350421		BASE PROFILE <i>PERFIL BASE</i>	0,250	14,9	---	14,9	1	0,38	0,67
351130		MULLION FOR GLAZING <i>PARTELUCE PARA ACRISTALAR</i>	0,650	24,0	7,5	31,5	2	3,00	4,20
351610		PLUSH FRAME <i>MARCO CON FELPAS</i>	0,737	28,5	10,7	39,2	---	3,50	6,29
352520		MUNTIN SASH <i>HOJA AJUNQUILLADA</i>	0,745	26,7	10,3	37,0	2	3,45	7,62
352521		JALOUSIE SASH AND CLIMALIT GLASS <i>HOJA MALLORQUINA Y CRISTAL CLIMALIT</i>	0,740	26,7	10,4	37,1	2	4,08	7,01