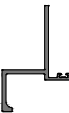
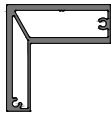


ALUGOM

DATOS
PERFILES



Ref.	Denominación	Diseño	Peso	Pe	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$W_x \text{ cm}^3$	$W_y \text{ cm}^3$
21341	Marco NOVA		0.87	245	3.875	2.106	1.909	1.308
21342	Travesaño NOVA		0.972	294	4.163	3.050	1.91	1.733
21113	Presor vidrio Marco NOVA		0.2	91	0.073	0.382	0.109	0.275
21114	Tapa presor vidrio marco NOVA		0.14	94	0.023	0.415	0.042	0.343
21115	Presor vidrio travesaño NOVA		0.3	140	0.116	1.2	0.197	0.678
21116	Tapa presor vidrio travesaño NOVA		0.184	123	0.03	0.963	0.054	0.538
21117	Acople bisagra NOVA		0.395	140	2.232	0.063	1.116	0.154
21118	Tirador batiente Ap. practicable NOVA		0.754	241	7.395	4.453	1.962	1.903
21119	Guía corredera NOVA		0.98	310	5.377	8.306	2.86	4.07
21120	Tirador NOVA		0.574	195	7.063	3.16	1.967	1.927
21121	Perfil soporte guía corredera para pared NOVA		1.54	463	14.984	18.268	4.105	5.405
21122	Acople Ap. pivotante NOVA		0.583	265	1.341	4.160	1.127	2.08
21209	Tapa clip 14.6 x 9.9		0.108	67	0.037	0.115	0.055	0.156
21124	Perfil cerradura NOVA		0.99	449	8.583	15.93	4.146	4.564

Ref.	Denominación	Diseño	Peso	Pe	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$W_x \text{ cm}^3$	$W_y \text{ cm}^3$
21229	Guía inferior NOVA		0.329	158	0.692	1.061	0.602	0.558
21367	Guía inferior sobresuelo NOVA		0.485	161	0.398	2.075	0.492	1.155
21230	Acople bisagra NOVA doble cámara		0.576	200	3.563	0.387	1.738	0.53
	Balaustre rectangular 40 x 20		0.713	260	5.032	1.572	2.516	1.572
21387	Batiente NOVA		0.392	138	3.274	0.211	1.178	0.166
21538	Tirador doble NOVA		0.392	138	3.274	0.211	1.178	0.166