



ANOBRIIL
ESPECIALISTAS EM ALUMÍNIO

CATÁLOGO DE PERFIS



ANOBRIL
ESPECIALISTAS EM ALUMÍNIO

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Fundada em 1985 a **Anobril** foi a primeira empresa brasileira que racionalizou seus projetos através de sua solução integrada, onde em uma mesma planta industrial contempla:

- ✓ **Pintura Eletrostática a pó:** duas cabines com vasta gama de cores, pó a base de resina-Poliéster, especialmente indicada para peças expostas ao ar livre, graças à sua excelente resistência à intempérie e a calcinação. Este produto possui uma camada de conversão livre de cromo e aprovado pela Qualicoat, atendemos as necessidades de arquitetos e decoradores para a criação de esquadrias, fachadas e ambientes, dentro das atuais tendências construtivas.
- ✓ **Extrusão:** prensa de 6 polegadas para atender os segmentos de construção civil, bens de consumo e mercado industrial.
- ✓ **Anodização:** com capacidade de 450 toneladas para os acabamentos fosco, bronzes, preto para arquitetura e fosco ácido para a indústria moveleira e divisórias.



Extrusão



Anodização



Pintura

ANOBRILO ANODIZAÇÃO PINTURA E EXTRUSÃO DE ALUMÍNIO LTDA

Rua Guamiranga 1506 . São Paulo . SP . CEP 04220 020 - anobril@anobril.com.br . Tel. (11) 2061 8766

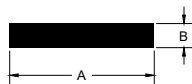
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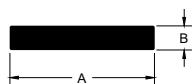
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BARRAS CHATAS



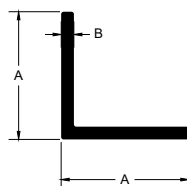
CÓDIGO	MILÍMETROS		POLEGADAS		PESO (Kg/m)
	A	B	A	B	
BAR084	9,52	6,35	3/8	1/4	0,160
BAR291	12,70	2,00	1/2		0,068
BAR012	12,70	3,17	1/2	1/8	0,109
BAR047	12,70	4,76	1/2	3/16	0,164
BAR013	15,87	3,17	5/8	1/8	0,136
BAR049	15,87	4,76	5/8	3/16	0,204
BAR088	15,87	6,35	5/8	1/4	0,273
BAR125	15,87	9,52	5/8	3/8	0,407
BAR014	19,05	3,17	3/4	1/8	0,165
BAR1049	19,05	4,70	3/4	3/16	0,242
BAR050	19,05	4,76	3/4	3/16	0,246
BAR089	19,05	6,35	3/4	1/4	0,324
BAR015	22,22	3,17	7/8	1/8	0,192
BAR016	25,40	3,17	1	1/8	0,219
BAR053	25,40	4,76	1	3/16	0,327
BAR091	25,40	6,35	1	1/4	0,433
BAR129	25,40	9,52	1	3/8	0,655
BAR019	31,75	3,17	1 1/4	1/8	0,272
BAR054	31,75	4,76	1 1/4	3/16	0,409
BAR022	38,10	3,16	1 1/2	1/8	0,328
BAR096	38,10	6,35	1 1/2	1/4	0,650
BAR025	44,45	3,17	1 3/4	1/8	0,361
SR0771	50,00	2,80			0,379
SR0020	50,00	3,17	1 31/32	1/8	0,400
BAR027	50,80	3,18	2	1/8	0,437
BC072	76,20	3,17	3	1/8	0,653
BAR1001	100,00	1,00			0,271
BAR429	139,70	12,70	5 1/2	1/2	4,808

BARRA CHATA - CANTOS ARREDONDADOS



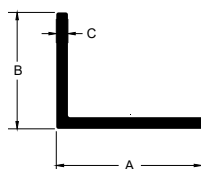
CÓDIGO	MILÍMETROS		POLEGADAS		PESO (Kg/m)
	A	B	A	B	
SR0544	12,70	3,18	1/2	1/8	0,104

CANTONEIRAS ABAS IGUAIS



CÓDIGO	MILÍMETROS		POLEGADAS		PESO (Kg/m)
	A	B	A	B	
L002	12,70	1,58	1/2	1/16	0,101
SR0601	12,70	0,94	1/2		0,062
SR0004	12,70	1,00	1/2		0,066
L405	15,88	1,60	5/8	1/16	0,129
SR0005	16,00	1,00			0,084
SR0006	19,00	1,00			0,100
SR0019	19,00	3,00			0,300
L009	19,05	1,58	3/4	1/16	0,157
L010	19,05	2,40	3/4	3/32	0,232
L011	19,05	3,17	3/4	1/8	0,300
L100	22,00	1,50			0,184
L012	22,22	3,17	7/8	1/8	0,357
L013	25,40	1,40	1	1/16	0,187
L014	25,40	3,20	1	1/8	0,413
L015	25,40	4,50	1	3/16	0,587
SR0008	25,40	1,40	1		0,190
L018	31,80	3,20	1 1/2	1/8	0,524
L022	38,10	3,17	1 1/2	1/8	0,626
L023	38,10	4,76	1 1/2	3/16	0,921
L038	38,10	1,58	1 1/2		0,319
L336	50,80	2,50	2		0,671
L025	50,80	3,20	2	1/8	0,853
L612	50,80	3,50	2		0,539
L026	50,80	4,76	2	3/16	1,250
L050	50,80	2,00	2		0,540

CANTONEIRAS ABAS DESIGUAIS



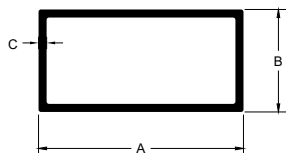
CÓDIGO	MILÍMETROS			POLEGADAS		PESO (Kg/m)
	A	B	C	A	B	
L093	25,40	12,70	2,84	1	1/2	0,268
L668	50,80	31,75	2,00	2	1 1/4	0,436

TUBOS REDONDOS



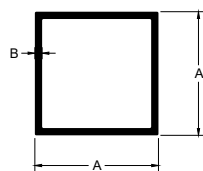
CÓDIGO	MILÍMETROS			POLEGADAS	PESO (Kg/m)
	A	B	C	A	
SR0192	9,53	6,37	1,58		0,106
SR0195	12,3	11,12	1,58		0,149
TUB010	12,70	9,54	1,58	1/2	0,149
TUB008	12,70	10,70	1,00	1/2	0,099
TUB018	15,87	13,39	1,24	5/8	0,154
TUB019	15,88	12,72	1,58	5/8	0,192
TUB017	15,88	13,88	1,00	5/8	0,127
TUB028	19,05	15,89	1,58	3/4	0,235
TUB541	19,05	16,65	1,20	3/4	0,182
TUB026	19,05	17,05	1,00	3/4	0,153
TUB023	21,60	18,60	1,50		0,256
TUB038	22,22	19,06	1,58	7/8	0,275
TUB022	22,22	20,22	1,00	7/8	0,180
TUB046	25,40	22,24	1,60	1	0,323
SR0208	25,40	23,00	1,20	1	0,246
TUB044	25,40	23,40	1,00	1	0,207
SR0209	28,00	22,80	2,60		0,560
SR0216	30,00	25,40	2,30		0,542
TUB058	31,75	28,59	1,58	1 1/4	0,404
SR0210	38,10	-	1,58	1 1/2	0,488
SR0521	42,00	30,00	6,00		1,106
TUB323	50,80	48,20	1,30	2	0,546
TUB324	76,20	74,00	1,10	3	0,701
TUB325	76,20	-	1,58	3	1,003
TUB326	101,60	99,00	1,30	4	1,106

TUBOS RETANGULARES



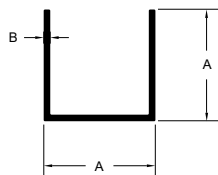
CÓDIGO	MILÍMETROS			POLEGADAS		PESO (Kg/m)
	A	B	C	A	B	
TUB4501	25,40	12,70	1,45	1	1/2	0,276
TUB4545	38,10	25,40	11,00	1 1/2	1	0,365
TUB4512	50,80	12,70	1,20	2	1/2	0,397
TUB4536	50,80	12,70	1,60	2	1/2	0,522
TUB4569	50,80	25,40	1,80	2	1	0,593
TUB4588	50,80	25,40	1,00	2	1	0,402
TUB4513	50,80	38,10	1,58	2	1 1/2	0,734
TUB4543	60,30	38,10	1,40	2 3/8	1 1/2	0,723
TUB4591	76,20	25,40	1,58	3	1	0,843
TUB4517	76,20	38,10	1,98	3	1 1/2	1,021
TUB4598	101,60	50,80	1,70	4	2	1,372

TUBOS QUADRADOS



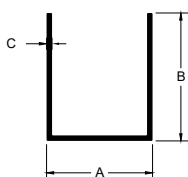
CÓDIGO	MILÍMETROS		POLEGADAS	PESO (Kg/m)
	A	B	A	
TUB4009	9,40	1,10	3/8	0,098
TUB4001	12,70	1,65	1/2	0,197
TUB4012	12,70	1,10	1/2	0,137
TUB4015	15,87	0,80	5/8	0,130
TUB4002	15,87	1,50	5/8	0,234
TUB4003	19,05	1,50	3/4	0,284
TUB4008	25,40	1,50	1	0,363
TUB4011	31,75	1,30	1 1/4	0,429
TUB4064	38,10	1,10	1 1/2	0,441
TUB4014	38,10	1,30	1 1/2	0,518
TUB4020	50,80	1,30	2	0,699
TUB4077	76,20	1,58	3	1,283
TUB4076	76,20	3,00	3	2,379
TUB4054	101,60	1,95	4	1,734

PERFIL U ABAS IGUAIS



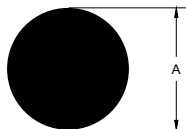
CÓDIGO	MILÍMETROS		POLEGADAS		PESO (Kg/m)
	A	B	A	B	
U036	9,52	1,58	3/8	1/16	0,109
SR0188	12,70	1,30	1/2		0,125
U044	12,70	1,58	1/2	6	0,149
SR0042	15,87	1,50	5/8		0,180
U509	15,87	1,58	5/8	1/16	0,193
U064	22,22	2,38	7/8	3/32	0,398

PERFIL U ABAS DESIGUAIS



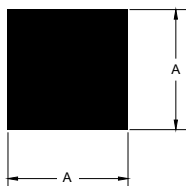
CÓDIGO	MILÍMETROS			POLEGADAS		PESO (Kg/m)
	A	B	C	A	B	
SR0331	8,70	21,95				0,169
U037	9,52	12,70	1,6	3/8	1/2	0,137
U001	9,52	15,87	1,8	3/8	5/8	0,183
SR0137	11,00	15,00				0,120
SR0190	11,30	12,70				0,177
SR0311	11,30	19,80				0,160
SR0412	14,20	21,00				0,146
SR0312	14,00	19,80				0,170
SR0189	14,15	15,87				0,190
U555	15,00	25,00	1,3			0,218
SR0035	15,00	25,40	5/8		1	0,222
U048	15,87	9,52	2,38	5/8	3/8	0,195
U398	17,65	20,00	1,55			0,230
SR0206	18,00	12,30				0,141
REM1	50,80	48,00				0,773
U0238	101,60	50,80	3	4	2	1,602

VERGALHÃO REDONDO



CÓDIGO	MILÍMETROS	POLEGADAS	PESO (Kg/m)
	A	A	
VER118	11,80		0,296
VER011	12,70		0,343
VER016	19,50		0,772

VERGALHÃO QUADRADO



CÓDIGO	MILÍMETROS	POLEGADAS	PESO (Kg/m)
	A	A	
VER4008	12,70		0,437
SR0063	25,40		1,748

SUMÁRIO DE PERFIS *POR LINHA*



CÓDIGO	PESO (Kg/m)	PÁG.
CONTRAMARCOS		
CM027	0,263	6.001
CM063	0,196	6.001
E184	0,499	6.003
E189	0,450	6.002
E494	0,450	6.002
E495	0,499	6.003
SR0051	0,307	6.001
Y120	0,233	6.001
Y206	0,298	6.003
Y289	0,229	6.001
Y627	0,306	6.002
Y721	0,195	6.001

ARREMATES		
CM048	0,161	7.002
T095	0,190	7.001
T102	0,238	7.001
T122	0,142	7.001
T123	0,148	7.001
T136	0,185	7.001
T194	0,211	7.001

MACHO E CUNHA		
BAR4037	0,370	8.001
BAR4057	0,206	8.001
L468	1,585	8.002
L492	0,919	8.001
SR0044	1,075	8.002
SR0045	0,275	8.002
SR0049	1,698	8.001

LINHA 16		
160192	0,267	9.006
161685	0,249	9.006
161686	0,317	9.007
161687	0,218	9.009
161689	0,190	9.009
161691	0,333	9.004
161692	0,350	9.001
161693	0,378	9.001
161694	0,278	9.002
161695	0,499	9.003
161697	0,280	9.002
E2010	0,336	9.008

CÓDIGO	PESO (Kg/m)	PÁG.
E2014	0,496	9.004
P2004	0,393	9.010
SR0118	0,170	9.005
SR0119	0,159	9.005
SR0120	0,194	9.005
SR0122	0,337	9.002
SR0123	0,403	9.001
SR0125	0,604	9.003
SR0126	0,410	9.001
SR0131	0,216	9.005
SR0132	0,313	9.007
SR0136	0,195	9.006
SR0168	0,211	9.011
SR0170	0,295	9.008
SR0180	0,494	9.003
SR0184	0,180	9.011
SR0187	0,342	9.007
SR0197	0,442	9.008
SR0206	0,141	9.007
SR0213	0,260	9.006
SR0214	0,428	9.004
SR0215	0,454	9.003
SR0220	0,279	9.008
SR0221	0,199	9.008
SR0222	0,176	9.010
SR0223	0,164	9.009
SR0328	0,149	9.006
SR0329	0,159	9.006
SR0330	0,194	9.007
SR0416	0,128	9.005
SR0419	0,137	9.005
SR0420	0,203	9.007
U2000	0,157	9.011
U2002	0,201	9.009
U2003	0,331	9.010
U2005	0,206	9.010
U2006	0,160	9.010
U2007	0,243	9.010
U2008	0,325	9.008
U2015	0,593	9.004
U2016	0,195	9.009
Y2009	0,241	9.009
Y2011	0,382	9.001
Y2012	0,287	9.002
Y2013	0,469	9.001

SUMÁRIO DE PERFIS *POR LINHA*



CÓDIGO	PESO (Kg/m)	PÁG.
LINHA 23		
23020	0,285	10.003
23022	0,224	10.003
BG025	0,103	10.003
DS104	0,287	10.003
DS105	0,153	10.003
E2092	0,292	10.002
P334	0,352	10.001
P335	0,314	10.001
P336	0,381	10.001
P337	0,352	10.001
U870	0,550	10.002
Y417	0,446	10.001
Y418	0,279	10.001
Y419	0,246	10.002
Y420	0,265	10.002
Y472	0,265	10.002
Y473	0,360	10.002

LINHA 25		
25503	0,608	11.010
A034	0,466	11.013
A048	0,683	11.010
A055	0,464	11.012
A056	0,373	11.016
A152	0,487	11.012
A194	0,613	11.011
A195	0,650	11.011
E186	0,970	11.004
E221	0,805	11.002
E277	0,482	11.003
E480	1,348	11.008
E481	1,377	11.008
E482	0,845	11.001
E483	1,132	11.006
E484	0,656	11.007
I105	0,229	11.009
I122	0,460	11.012
L498	0,280	11.013
L715	0,282	11.014
P140	0,436	11.012
P145	0,490	11.015
P146	0,432	11.014
P147	0,320	11.014
P151	0,540	11.012

CÓDIGO	PESO (Kg/m)	PÁG.
P152	0,568	11.012
P153	0,529	11.013
P155	0,542	11.015
P157	1,191	11.002
P166	0,380	11.015
P167	0,358	11.015
P274	0,851	11.003
P318	0,578	11.010
P319	0,743	11.013
P370	0,700	11.011
P371	0,685	11.010
P412	0,560	11.013
P414	0,677	11.013
P524	0,415	11.015
P574	0,631	11.014
U425	0,155	11.008
U522	0,099	11.016
U681	0,132	11.008
U683	0,154	11.015
U804	0,098	11.016
Y126	0,339	11.014
Y195	0,423	11.011
Y197	0,279	11.016
Y2032	0,679	11.006
Y215	0,531	11.014
Y260	0,736	11.007
Y260	0,736	11.007
Z114	0,580	11.004
Z153	0,493	11.016
Z174	0,569	11.001
Z175	0,543	11.002
Z176	0,813	11.001
Z192	0,770	11.005
Z254	0,824	11.009
Z258	1,127	11.006

LINHA 28		
28056	0,618	12.006
28057	0,509	12.006
28502	0,557	12.007
28503	0,590	12.007
28506	0,590	12.007
28514	0,213	12.007
A176	0,501	12.004
E353	0,865	12.003

SUMÁRIO DE PERFIS *POR LINHA*



CÓDIGO	PESO (Kg/m)	PÁG.
E386	0,656	12.001
E491	1,008	12.008
P205	0,902	12.003
P513	0,434	12.004
P514	0,483	12.004
P515	0,483	12.004
P516	0,491	12.004
P517	0,325	12.008
P518	0,375	12.005
P519	0,377	12.005
P521	0,390	12.008
P528	0,398	12.005
P529	0,610	12.005
P530	0,507	12.005
U992	0,215	12.005
Y2037	0,561	12.006
Y229	0,555	12.002
Y301	0,463	12.001
Y325	0,535	12.002
Y487	0,598	12.001
Y542	0,343	12.003
Y625	0,360	12.004
Y626	0,266	12.008
Y628	0,230	12.008
Y632	0,430	12.002

LINHA 30		
A041	0,732	13.002
CR027	0,411	13.004
E150	0,274	13.001
L332	0,198	13.004
P068	0,650	13.001
P075	0,597	13.001
P078	0,763	13.001
P281	0,785	13.003
P282	0,785	13.003
P358	0,927	13.001
SR0144	0,375	13.005
SR0219	0,555	13.005
U482	0,117	13.001
Y110	0,618	13.003
Y140	0,406	13.002
Y168	0,652	13.003
Y181	0,574	13.002
Y350	0,818	13.002

CÓDIGO	PESO (Kg/m)	PÁG.
Z182	0,626	13.005
Z264	1,305	13.004

SU		
SR0292	0,561	14.015
SR0293	0,556	14.015
SR0294	0,380	14.015
SR0295	0,421	14.015
SU001	0,738	14.001
SU002	0,692	14.001
SU003	0,493	14.004
SU004	0,475	14.002
SU005	1,092	14.003
SU006	1,085	14.003
SU007	0,357	14.004
SU008	0,245	14.005
SU009	0,896	14.004
SU010	0,970	14.006
SU011	0,967	14.006
SU012	0,542	14.007
SU017	0,232	14.002
SU018	0,585	14.006
SU019	1,748	14.007
SU036	0,425	14.005
SU039	0,526	14.008
SU040	0,480	14.009
SU041	0,508	14.009
SU042	0,564	14.009
SU043	0,892	14.010
SU044	0,975	14.010
SU047	1,047	14.010
SU049	1,042	14.010
SU050	0,930	14.016
SU053	0,504	14.008
SU055	0,543	14.012
SU056	0,541	14.012
SU063	0,871	14.011
SU069	0,573	14.012
SU071	0,277	14.014
SU079	0,329	14.013
SU080	0,350	14.014
SU081	0,395	14.014
SU082	0,382	14.013
SU083	0,150	14.013
SU086	0,586	14.013

SUMÁRIO DE PERFIS *POR LINHA*



CÓDIGO	PESO (Kg/m)	PÁG.
SU088	0,292	14.014
SU102	0,110	14.014
SU103	0,141	14.015
SU110	0,533	14.012
SU111	0,620	14.013
SU186	0,496	14.011
SU188	0,575	14.011
SU190	0,536	14.012
SU192	0,524	14.008
SU200	0,443	14.014
SU225	0,935	14.008
SU226	1,016	14.011
SU227	0,551	14.008
SU228	0,665	14.001
SU250	0,712	14.009
SU272	0,452	14.002
SU276	0,168	14.013
SU279	0,585	14.012
SU291	0,263	14.005

CÓDIGO	PESO (Kg/m)	PÁG.
P2081	1,039	15.007
P2082	0,893	15.007
P2095	0,997	15.010
PS001	0,337	15.011
PS006	0,543	15.011
PT003	0,438	15.010
U672	0,122	15.008
U2026	0,566	15.008
U2030	0,155	15.008
U2048	0,301	15.005
U2053	0,324	15.008
U2054	0,284	15.008
Y2022	0,168	15.004
Y2024	0,245	15.004
Y2050	0,353	15.008
Y2058	0,509	15.009
Z2001	0,238	15.009
Z2067	0,234	15.009
Z2068	0,216	15.009

LINHA CONSTRUÇÃO CIVIL ESPECIAL		
A2025	0,803	15.001
A2034	0,474	15.006
A2046	0,542	15.001
DV113	0,252	15.001
E2023	0,313	15.001
E2031	0,667	15.002
E2047	0,591	15.002
E2049	0,489	15.002
E2061	0,661	15.002
E2062	0,818	15.003
E2063	0,453	15.003
E2064	0,729	15.003
E2066	0,135	15.004
I139	0,262	15.005
I2028	0,458	15.005
I2029	0,300	15.005
L2052	0,135	15.004
L2065	0,102	15.004
MN015	0,782	15.010
P2051	0,624	15.006
P2055	0,709	15.006
P2056	0,666	15.006
P2078	0,561	15.007
P2079	0,275	15.007

MÓDULO PRÁTICO II		
20347	0,202	16.003
25307	0,171	16.003
BG202	0,112	16.003
MP300	0,361	16.002
MP302	0,442	16.002
MP309	0,426	16.003
MP321	0,469	16.002
MP332	0,615	16.002
MP336	0,488	16.001
MP354	0,897	16.001
MP358	0,602	16.003
MP361	1,029	16.004
MP372	0,458	16.002
MP373	0,401	16.002
MP379	0,924	16.004
MP380	0,848	16.001
MP382	0,507	16.001
MP383	0,565	16.001

MÓDULOS MAX		
25301	0,347	17.001
25308	0,450	17.002
25311	0,336	17.001
25312	0,352	17.001

CÓDIGO	PESO (Kg/m)	PÁG.
25314	0,363	17.001
25315	0,434	17.001
BG035	0,122	17.002
MM375	0,398	17.001

VENEZIANAS		
SR0017	0,195	18.002
SR0196	0,289	18.002
SR0822	0,161	18.003
VZ023	0,296	18.001
VZ024	0,265	18.001
VZ051	0,268	18.003
Z069	0,268	18.003
Z072	0,301	18.004
Z074	0,279	18.004
Z145	0,265	18.003
Z148	0,295	18.001
Z163	0,259	18.001
Z201	0,238	18.002
Z203	0,303	18.002

BOX LISO		
A022	0,318	19.002
E117	0,254	19.003
I083	0,341	19.002
SR0029	0,246	19.001
SR0056	0,170	19.002
SR0115	0,262	19.001
SR0116	0,208	19.001
U396	0,232	19.003
U397	0,599	19.001
U398	0,230	19.002
U399	0,223	19.002
U1056	0,179	19.001
Y023	0,282	19.001
Y106	0,311	19.002
Y107	0,230	19.003

BOX LISO TEMPERADO		
SR0052	0,491	20.001
SR0053	0,197	20.001
SR0054	0,178	20.001
SR0055	0,238	20.001
SR0319	0,431	20.001
SR0352	0,223	20.002

CÓDIGO	PESO (Kg/m)	PÁG.
SR0353	0,232	20.002
SR0380	0,499	20.001

BOX FRISADO		
E256	0,350	21.002
SR0009	0,265	21.002
SR0010	0,550	21.001
SR0014	0,225	21.004
SR0015	0,133	21.003
SR0201	0,200	21.004
SR0202	0,202	21.002
SR0203	0,188	21.003
SR0204	0,265	21.004
SR0205	0,450	21.001
SR0332	0,175	21.002
SR0398	0,163	21.002
SR0407	0,411	21.001
SR0486	0,550	21.001
U652	0,235	21.003
U653	0,295	21.002
U655	0,740	21.001
U1002	0,195	21.003
Y308	0,280	21.003
Y310	0,290	21.003
Y311	0,263	21.002

VIDRO TEMPERADO 6mm		
SR0311	0,156	22.001
SR0331	0,169	22.001
SR0392	0,689	22.001
SR0393	0,178	22.001
SR0411	0,156	22.001
SR0453	0,050	22.001
SR0457	0,172	22.002

VIDRO TEMPERADO 8mm		
39819	0,052	23.010
PT004	0,601	23.003
SR0022	0,759	23.001
SR0024	0,823	23.003
SR0032	0,286	23.004
SR0038	0,205	23.004
SR0129	0,280	23.008
SR0137	0,120	23.007
SR0138	0,354	23.006

CÓDIGO	PESO (Kg/m)	PÁG.
SR0142	0,158	23.009
SR0143	0,230	23.008
SR0160	0,149	23.009
SR0161	0,062	23.010
SR0162	0,310	23.007
SR0163	0,054	23.010
SR0164	0,324	23.003
SR0188	0,125	23.007
SR0190	0,177	23.007
SR0199	0,150	23.009
SR0230	0,205	23.008
SR0231	0,617	23.006
SR0246	0,220	23.008
SR0296	0,325	23.006
SR0314	0,159	23.008
SR0315	0,220	23.008
SR0316	0,858	23.002
SR0326	0,822	23.001
SR0327	0,242	23.004
SR0389	0,309	23.006
SR0391	0,054	23.010
SR0396	0,724	23.002
SR0397	0,205	23.004
SR0410	0,207	23.007
SR0539	0,663	23.003
SR0730	0,688	23.001
SR0731	0,233	23.005
SR0732	0,701	23.002
SR0733	0,130	23.011
SR0745	0,222	23.005
SR0752	0,594	23.011
SR0758	0,054	23.010
SR0759	0,828	23.001
SR0760	0,079	23.010
SR0761	0,352	23.006
SR0763	0,160	23.009
SR0764	0,527	23.011
SR0826	0,246	23.011
SR0827	0,100	23.012
SR0828	0,697	23.012
SR0829	0,339	23.012
SR0830	0,064	23.012
SR0831	0,133	23.013
SR0835	0,259	23.013
SR0836	0,063	23.013

CÓDIGO	PESO (Kg/m)	PÁG.
SR0837	0,697	23.013

VIDRO TEMPERADO 10mm		
E2045	0,334	24.002
E306	0,449	24.009
E446	0,290	24.002
L2044	0,888	24.001
L645	1,114	24.002
L713	1,244	24.001
SR0028	0,552	24.003
SR0030	0,392	24.002
SR0035	0,222	24.004
SR0039	0,092	24.005
SR0189	0,190	24.004
SR0247	0,198	24.005
SR0248	0,903	24.001
SR0312	0,170	24.004
SR0313	0,191	24.004
SR0374	0,150	24.005
SR0385	0,077	24.005
SR0388	0,500	24.003
SR0412	0,146	24.004
SR0418	0,802	24.001
SR0510	0,756	24.003
SR0735	0,161	24.009
SR0748	0,120	24.007
SR0749	0,329	24.007
SR0750	0,191	24.008
SR0751	0,637	24.008
SR0753	0,070	24.008
SR0754	0,345	24.008
SR0755	0,832	24.009
SR0756	0,230	24.009
SR0807	0,349	24.006
SR0808	0,285	24.006
SR0809	1,134	24.007
U491	0,111	24.010
U555	0,218	24.004
U724	0,390	24.003
U1108	0,363	24.003
Y343	0,310	24.005

INOX BOX 8mm		
SR0179	0,320	25.002
SR0234	0,661	25.001

CÓDIGO	PESO (Kg/m)	PÁG.
SR0235	0,171	25.001
SR0236	0,283	25.002
SR0239	0,797	25.001
SR0240	0,223	25.001

GUARDA CORPO E BALAUSTRÉS		
78054	0,973	26.001
D055	0,503	26.004
D056	0,322	26.004
D082	0,322	26.004
D143	1,216	26.001
D070	0,241	26.004
SR0739	0,564	26.003
SR0740	0,203	26.003
SR0741	0,241	26.003
SR0742	1,246	26.002
SR0743	0,833	26.002
U495	0,169	26.003
U496	0,338	26.004
U2098	0,237	26.003
U2099	0,409	26.003

PORTÕES E PORTAS DE ABRIR		
78777	0,883	27.005
78778	0,848	27.005
CR118	0,478	27.004
D055	0,503	27.003
D069	0,862	27.002
D078	0,653	27.002
D079	0,569	27.002
D102	0,627	27.003
D141	0,970	27.003
E363	1,051	27.004
SR0124	0,538	27.001
SR0127	0,491	27.001
SR0128	0,694	27.002
SR0541	0,287	27.006
SR0744	0,840	27.003
SR0767	0,963	27.006
SR0768	0,897	27.005
SR0769	0,083	27.006
SR0778	1,247	27.007
SR0779	0,468	27.007
SR0780	0,514	27.008
SR0781	0,865	27.007

CÓDIGO	PESO (Kg/m)	PÁG.
SR0782	0,471	27.007
SR0788	0,315	27.008
SR0790	0,195	27.008
SR0791	0,330	27.008
Z033	0,352	27.001
Z063	0,295	27.001

LAMBRIS		
LB038	0,865	28.003
LB069	0,676	28.002
Y335	0,625	28.001
Y355	0,686	28.001
Y428	0,945	28.003
Y429	0,626	28.002
SR0777	0,848	28.004
ES20807	0,749	28.004
ES20808	0,948	28.005
ES20809	0,919	28.005
ES20810	1,197	28.006

BRISE		
D053	1,230	29.001
SR0775	1,289	29.002
SR0776	0,672	29.003
SR0789	1,323	29.002
SR0838	0,636	29.003

TRILHOS		
E364	0,425	30.002
E365	0,669	30.003
L631	0,260	30.002
SR0233	0,415	30.003
SR0734	1,467	30.001
SR0746	0,561	30.002
SR0757	1,153	30.002
U164	0,642	30.001
U990	0,756	30.001
U1098	0,563	30.001

CORRIMÃO		
D095	0,468	31.001
D096	0,626	31.001
Z191	2,773	31.001

SUMÁRIO DE PERFIS *POR LINHA*



CÓDIGO	PESO (Kg/m)	PÁG.
PERSIANAS		
PV1041	0,062	32.001
PV1275	0,425	32.001
PV1487	0,478	32.001

POLICARBONATO		
SR0152	0,157	33.001
SR0153	0,281	33.001
SR0154	0,145	33.001
SR0155	0,570	33.001
SR0156	0,408	33.001
SR0157	0,078	33.002
SR0158	0,790	33.001

FORRO E LUMINOSO		
E029	0,611	34.002
LUM1384	0,441	34.002
PS002	0,706	34.001
PS003	0,400	34.001
PS004	0,597	34.003
PS005	0,733	34.002
T180	0,138	34.001
U2039	0,724	34.001

MÓVEIS		
RZK004	0,493	35.001
RZK005	0,482	35.002
RZK006	0,403	35.002
RZK007	0,691	35.003
RZK008	0,439	35.003
RZK009	0,523	35.005
RZK010	0,338	35.001
RZK011	0,235	35.001
RZK012	0,245	35.001
RZK015	0,681	35.001
RZK026	0,285	35.002
SR0479	0,507	35.004
SR0480	0,900	35.004
SR0488	0,344	35.004
SR0489	0,534	35.004
SR0536	0,498	35.002
SR0717	0,339	35.004
SR0718	0,482	35.003
SR0728	0,882	35.003
SR0736	0,418	35.002

CÓDIGO	PESO (Kg/m)	PÁG.
SR0737	0,436	35.005
SR0738	0,447	35.003
SR0747	0,395	35.004
SR0762	0,460	35.002
SR0766	0,237	35.001
SR0770	0,335	35.005
SR0765	0,507	35.005
SR0772	0,179	35.005
SR0773	0,589	35.005
SR0787	0,156	35.006

TELA MOSQUETEIRA		
A058	0,220	36.001
P227	0,513	36.001
P256	0,535	36.001
Y312	0,478	36.001
SR0774	0,249	36.001

DIVISÓRIAS		
DV1338	0,580	37.001
DV1339	0,539	37.001
DV1340	1,305	37.001
DV1398	0,640	37.002
DV1429	0,858	37.001
DV1430	1,061	37.001
DV1450	0,866	37.001

DIVERSOS		
E2086	0,462	38.001
SR0238	1,503	38.001
SR0369	0,177	38.002
SR0370	0,133	38.002
SR0529	1,718	38.001
SR0823	0,482	38.001
SR0368	0,247	38.002
I090	0,254	38.002
U289	0,127	38.002

VITRINE		
SR0139	0,292	39.001
SR0140	0,168	39.001
SR0141	0,356	39.001

BOX 12mm		
SR0800	0,503	40.001

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
20347	MÓDULO PRÁTICO II	0,202	16.003
23020	LINHA 23	0,285	10.003
23022	LINHA 23	0,224	10.003
25301	MÓDULO MAX	0,347	17.001
25307	MÓDULO PRÁTICO II	0,171	16.003
25308	MÓDULO MAX	0,450	17.002
25311	MÓDULO MAX	0,336	17.001
25312	MÓDULO MAX	0,352	17.001
25314	MÓDULO MAX	0,363	17.001
25315	MÓDULO MAX	0,434	17.001
25503	LINHA 25	0,608	11.010
28056	LINHA 28	0,618	12.006
28057	LINHA 28	0,509	12.006
28502	LINHA 28	0,557	12.007
28503	LINHA 28	0,590	12.007
28506	LINHA 28	0,590	12.007
28514	LINHA 28	0,213	12.007
39819	VIDRO TEMPERADO 8mm	0,052	23.010
78054	GUARDA CORPO E BALAUSTRÉS	0,973	26.001
78777	PORTÕES E PORTAS DE ABRIR	0,883	27.005
78778	PORTÕES E PORTAS DE ABRIR	0,848	27.005
160192	LINHA 16	0,267	9.006
161685	LINHA 16	0,249	9.006
161686	LINHA 16	0,317	9.007
161687	LINHA 16	0,218	9.009
161689	LINHA 16	0,190	9.009
161691	LINHA 16	0,333	9.004
161692	LINHA 16	0,350	9.001
161693	LINHA 16	0,378	9.001
161694	LINHA 16	0,278	9.002
161695	LINHA 16	0,499	9.003
161697	LINHA 16	0,280	9.002
A022	BOX LISO	0,318	19.003
A034	LINHA 25	0,466	11.013
A041	LINHA 30	0,732	13.002
A048	LINHA 25	0,683	11.010
A055	LINHA 25	0,464	11.012
A056	LINHA 25	0,373	11.016
A058	TELA MOSQUETEIRA	0,220	36.001
A152	LINHA 25	0,487	11.012
A176	LINHA 28	0,501	12.004
A194	LINHA 25	0,613	11.011
A195	LINHA 25	0,650	11.011

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
A2025	L. CONST. CIVIL ESPECIAL	0,803	15.001
A2034	L. CONST. CIVIL ESPECIAL	0,474	15.006
A2046	L. CONST. CIVIL ESPECIAL	0,542	15.001
BAR4037	MACHO E CUNHA	0,370	8.001
BAR4057	MACHO E CUNHA	0,206	8.001
BG025	LINHA 23	0,103	10.003
BG035	MÓDULO MAX	0,122	17.002
BG202	MÓDULO PRÁTICO II	0,112	16.003
CM027	CONTRAMARCOS	0,263	6.001
CM048	ARREMATES	0,161	7.002
CM063	CONTRAMARCOS	0,196	6.001
CR027	LINHA 30	0,411	13.004
CR118	PORTÕES E PORTAS DE ABRIR	0,478	27.004
D053	BRISE	1,230	29.001
D055	GUARDA CORPO E BALAUSTRÉS	0,503	26.004
D055	PORTÕES E PORTAS DE ABRIR	0,503	27.003
D056	GUARDA CORPO E BALAUSTRÉS	0,322	26.004
D069	PORTÕES E PORTAS DE ABRIR	0,862	27.002
D070	GUARDA CORPO E BALAUSTRÉS	0,241	26.004
D078	PORTÕES E PORTAS DE ABRIR	0,653	27.002
D079	PORTÕES E PORTAS DE ABRIR	0,569	27.002
D082	GUARDA CORPO E BALAUSTRÉS	0,322	26.004
D095	CORRIMÃO	0,468	31.001
D096	CORRIMÃO	0,626	31.001
D102	PORTÕES E PORTAS DE ABRIR	0,627	27.003
D141	PORTÕES E PORTAS DE ABRIR	0,970	27.003
D143	GUARDA CORPO E BALAUSTRÉS	1,216	26.001
DS104	LINHA 23	0,287	10.003
DS105	LINHA 23	0,153	10.003
DV113	L. CONST. CIVIL ESPECIAL	0,252	15.001
DV1338	DIVISÓRIAS	0,580	37.001
DV1339	DIVISÓRIAS	0,539	37.001
DV1340	DIVISÓRIAS	1,305	37.001
DV1398	DIVISÓRIAS	0,640	37.002
DV1429	DIVISÓRIAS	0,858	37.001
DV1430	DIVISÓRIAS	1,061	37.001
DV1450	DIVISÓRIAS	0,866	37.001
E029	FORRO E LUMINOSO	0,611	34.002
E117	BOX LISO	0,254	19.003
E150	LINHA 30	0,274	13.001
E184	CONTRAMARCOS	0,499	6.003
E186	LINHA 25	0,970	11.004
E189	CONTRAMARCOS	0,450	6.002

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
E2010	LINHA 16	0,336	9.008
E2014	LINHA 16	0,496	9.004
E2023	L. CONST. CIVIL ESPECIAL	0,313	15.001
E2031	L. CONST. CIVIL ESPECIAL	0,667	15.002
E2045	VIDRO TEMPERADO 10mm	0,334	24.002
E2047	L. CONST. CIVIL ESPECIAL	0,591	15.002
E2049	L. CONST. CIVIL ESPECIAL	0,489	15.002
E2061	L. CONST. CIVIL ESPECIAL	0,661	15.002
E2062	L. CONST. CIVIL ESPECIAL	0,818	15.003
E2063	L. CONST. CIVIL ESPECIAL	0,453	15.003
E2064	L. CONST. CIVIL ESPECIAL	0,729	15.003
E2066	L. CONST. CIVIL ESPECIAL	0,135	15.004
E2086	DIVERSOS	0,462	38.001
E2092	LINHA 23	0,292	10.002
E221	LINHA 25	0,805	11.002
E256	BOX FRISADO	0,350	21.002
E277	LINHA 25	0,482	11.003
E306	VIDRO TEMPERADO 10mm	0,449	24.009
E353	LINHA 28	0,865	12.003
E363	PORTÕES E PORTAS DE ABRIR	1,051	27.004
E364	TRILHOS	0,425	30.002
E365	TRILHOS	0,669	30.003
E386	LINHA 28	0,656	12.001
E446	VIDRO TEMPERADO 10mm	0,290	24.002
E480	LINHA 25	1,348	11.008
E481	LINHA 25	1,377	11.008
E482	LINHA 25	0,845	11.001
E483	LINHA 25	1,132	11.006
E484	LINHA 25	0,656	11.007
E491	LINHA 28	1,008	12.008
E494	CONTRAMARCOS	0,450	6.002
E495	CONTRAMARCOS	0,499	6.003
ES20807	LAMBRIS	0,749	28.004
ES20808	LAMBRIS	0,948	28.005
ES20809	LAMBRIS	0,919	28.005
ES20810	LAMBRIS	1,197	28.006
I083	BOX LISO	0,341	19.002
I090	DIVERSOS	0,254	38.002
I105	LINHA 25	0,229	11.009
I122	LINHA 25	0,460	11.012
I139	L. CONST. CIVIL ESPECIAL	0,262	15.005
I2028	L. CONST. CIVIL ESPECIAL	0,458	15.005
I2029	L. CONST. CIVIL ESPECIAL	0,300	15.005

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
L2044	VIDRO TEMPERADO 10mm	0,888	24.001
L2052	L. CONST. CIVIL ESPECIAL	0,135	15.004
L2065	L. CONST. CIVIL ESPECIAL	0,102	15.004
L332	LINHA 30	0,198	13.004
L468	MACHO E CUNHA	1,585	8.002
L492	MACHO E CUNHA	0,919	8.001
L498	LINHA 25	0,280	11.013
L631	TRILHOS	0,260	30.002
L645	VIDRO TEMPERADO 10mm	1,114	24.002
L713	VIDRO TEMPERADO 10mm	1,244	24.001
L715	LINHA 25	0,282	11.014
LB038	LAMBRIS	0,865	28.003
LB069	LAMBRIS	0,676	28.002
LUM1384	FORRO E LUMINOSO	0,441	34.002
MM375	MÓDULO MAX	0,398	17.001
MN015	L. CONST. CIVIL ESPECIAL	0,782	15.010
MP300	MÓDULO PRÁTICO II	0,361	16.002
MP302	MÓDULO PRÁTICO II	0,442	16.002
MP309	MÓDULO PRÁTICO II	0,426	16.003
MP321	MÓDULO PRÁTICO II	0,469	16.002
MP332	MÓDULO PRÁTICO II	0,615	16.002
MP336	MÓDULO PRÁTICO II	0,488	16.001
MP354	MÓDULO PRÁTICO II	0,897	16.001
MP358	MÓDULO PRÁTICO II	0,602	16.003
MP361	MÓDULO PRÁTICO II	1,029	16.004
MP372	MÓDULO PRÁTICO II	0,458	16.002
MP373	MÓDULO PRÁTICO II	0,401	16.002
MP379	MÓDULO PRÁTICO II	0,924	16.004
MP380	MÓDULO PRÁTICO II	0,848	16.001
MP382	MÓDULO PRÁTICO II	0,507	16.001
MP383	MÓDULO PRÁTICO II	0,565	16.001
P068	LINHA 30	0,650	13.001
P075	LINHA 30	0,597	13.001
P078	LINHA 30	0,763	13.001
P140	LINHA 25	0,436	11.012
P145	LINHA 25	0,490	11.015
P146	LINHA 25	0,432	11.014
P147	LINHA 25	0,320	11.014
P151	LINHA 25	0,540	11.012
P152	LINHA 25	0,568	11.012
P153	LINHA 25	0,529	11.013
P155	LINHA 25	0,542	11.015
P157	LINHA 25	1,191	11.002

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
P166	LINHA 25	0,380	11.015
P167	LINHA 25	0,358	11.015
P2004	LINHA 16	0,393	9.010
P205	LINHA 28	0,902	12.003
P2051	L. CONST. CIVIL ESPECIAL	0,624	15.006
P2055	L. CONST. CIVIL ESPECIAL	0,709	15.006
P2056	L. CONST. CIVIL ESPECIAL	0,666	15.006
P2078	L. CONST. CIVIL ESPECIAL	0,561	15.007
P2079	L. CONST. CIVIL ESPECIAL	0,275	15.007
P2081	L. CONST. CIVIL ESPECIAL	1,039	15.007
P2082	L. CONST. CIVIL ESPECIAL	0,893	15.007
P2095	L. CONST. CIVIL ESPECIAL	0,997	15.010
P227	TELA MOSQUETEIRA	0,513	36.001
P256	TELA MOSQUETEIRA	0,535	36.001
P274	LINHA 25	0,851	11.003
P281	LINHA 30	0,785	13.003
P282	LINHA 30	0,785	13.003
P318	LINHA 25	0,578	11.010
P319	LINHA 25	0,743	11.013
P334	LINHA 23	0,352	10.001
P335	LINHA 23	0,314	10.001
P336	LINHA 23	0,381	10.001
P337	LINHA 23	0,352	10.001
P358	LINHA 30	0,927	13.001
P370	LINHA 25	0,700	11.011
P371	LINHA 25	0,685	11.010
P412	LINHA 25	0,560	11.013
P414	LINHA 25	0,677	11.013
P513	LINHA 28	0,434	12.004
P514	LINHA 28	0,483	12.004
P515	LINHA 28	0,483	12.004
P516	LINHA 28	0,491	12.004
P517	LINHA 28	0,325	12.008
P518	LINHA 28	0,375	12.005
P519	LINHA 28	0,377	12.005
P521	LINHA 28	0,390	12.008
P524	LINHA 25	0,415	11.015
P528	LINHA 28	0,398	12.005
P529	LINHA 28	0,610	12.005
P530	LINHA 28	0,507	12.005
P574	LINHA 25	0,631	11.014
PS001	L. CONST. CIVIL ESPECIAL	0,337	15.011
PS002	FORRO E LUMINOSO	0,706	34.001

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
PS003	FORRO E LUMINOSO	0,400	34.001
PS004	FORRO E LUMINOSO	0,597	34.003
PS005	FORRO E LUMINOSO	0,733	34.002
PS006	L. CONST. CIVIL ESPECIAL	0,543	15.011
PT003	L. CONST. CIVIL ESPECIAL	0,438	15.010
PT004	VIDRO TEMPERADO 8mm	0,601	23.003
PV1041	PERSIANAS	0,062	32.001
PV1275	PERSIANAS	0,425	32.001
PV1487	PERSIANAS	0,478	32.001
RZK004	MÓVEIS	0,493	35.001
RZK005	MÓVEIS	0,482	35.002
RZK006	MÓVEIS	0,403	35.002
RZK007	MÓVEIS	0,691	35.003
RZK008	MÓVEIS	0,439	35.003
RZK009	MÓVEIS	0,523	35.005
RZK010	MÓVEIS	0,338	35.001
RZK011	MÓVEIS	0,235	35.001
RZK012	MÓVEIS	0,245	35.001
RZK015	MÓVEIS	0,681	35.001
RZK026	MÓVEIS	0,285	35.002
SR0009	BOX FRISADO	0,265	21.002
SR0010	BOX FRISADO	0,550	21.001
SR0014	BOX FRISADO	0,225	21.004
SR0015	BOX FRISADO	0,133	21.003
SR0017	VENEZIANAS	0,195	18.002
SR0022	VIDRO TEMPERADO 8mm	0,759	23.001
SR0024	VIDRO TEMPERADO 8mm	0,823	23.003
SR0028	VIDRO TEMPERADO 10mm	0,552	24.003
SR0029	BOX LISO	0,246	19.001
SR0030	VIDRO TEMPERADO 10mm	0,392	24.002
SR0032	VIDRO TEMPERADO 8mm	0,286	23.004
SR0035	VIDRO TEMPERADO 10mm	0,222	24.004
SR0038	VIDRO TEMPERADO 8mm	0,205	23.004
SR0039	VIDRO TEMPERADO 10mm	0,092	24.005
SR0044	MACHO E CUNHA	1,075	8.002
SR0045	MACHO E CUNHA	0,275	8.002
SR0049	MACHO E CUNHA	1,698	8.001
SR0051	CONTRAMARCOS	0,307	6.001
SR0052	BOX LISO TEMPERADO	0,491	20.001
SR0053	BOX LISO TEMPERADO	0,197	20.001
SR0054	BOX LISO TEMPERADO	0,178	20.001
SR0055	BOX LISO TEMPERADO	0,238	20.001
SR0056	BOX LISO	0,170	19.002

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SR0115	BOX LISO	0,262	19.001
SR0116	BOX LISO	0,208	19.001
SR0118	LINHA 16	0,170	9.005
SR0119	LINHA 16	0,159	9.005
SR0120	LINHA 16	0,194	9.005
SR0122	LINHA 16	0,337	9.002
SR0123	LINHA 16	0,403	9.001
SR0124	PORTÕES E PORTAS DE ABRIR	0,538	27.001
SR0125	LINHA 16	0,604	9.003
SR0126	LINHA 16	0,410	9.001
SR0127	PORTÕES E PORTAS DE ABRIR	0,491	27.001
SR0128	PORTÕES E PORTAS DE ABRIR	0,694	27.002
SR0129	VIDRO TEMPERADO 8mm	0,280	23.008
SR0131	LINHA 16	0,216	9.005
SR0132	LINHA 16	0,313	9.007
SR0136	LINHA 16	0,195	9.006
SR0137	VIDRO TEMPERADO 8mm	0,120	23.007
SR0138	VIDRO TEMPERADO 8mm	0,354	23.006
SR0139	VITRINE	0,292	39.001
SR0140	VITRINE	0,168	39.001
SR0141	VITRINE	0,356	39.001
SR0142	VIDRO TEMPERADO 8mm	0,158	23.009
SR0143	VIDRO TEMPERADO 8mm	0,230	23.008
SR0144	LINHA 30	0,375	13.005
SR0152	POLICARBONATO	0,157	33.001
SR0153	POLICARBONATO	0,281	33.001
SR0154	POLICARBONATO	0,145	33.001
SR0155	POLICARBONATO	0,570	33.001
SR0156	POLICARBONATO	0,408	33.001
SR0157	POLICARBONATO	0,078	33.002
SR0158	POLICARBONATO	0,790	33.001
SR0160	VIDRO TEMPERADO 8mm	0,149	23.009
SR0161	VIDRO TEMPERADO 8mm	0,062	23.010
SR0162	VIDRO TEMPERADO 8mm	0,310	23.007
SR0163	VIDRO TEMPERADO 8mm	0,054	23.010
SR0164	VIDRO TEMPERADO 8mm	0,324	23.003
SR0168	LINHA 16	0,211	9.011
SR0170	LINHA 16	0,295	9.008
SR0179	INOX BOX 8mm	0,320	25.002
SR0180	LINHA 16	0,494	9.003
SR0184	LINHA 16	0,180	9.011
SR0187	LINHA 16	0,342	9.007
SR0188	VIDRO TEMPERADO 8mm	0,125	23.007

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SR0189	VIDRO TEMPERADO 10mm	0,190	24.004
SR0190	VIDRO TEMPERADO 8mm	0,177	23.007
SR0196	VENEZIANAS	0,289	18.002
SR0197	LINHA 16	0,442	9.008
SR0199	VIDRO TEMPERADO 8mm	0,150	23.009
SR0201	BOX FRISADO	0,200	21.004
SR0202	BOX FRISADO	0,202	21.002
SR0203	BOX FRISADO	0,188	21.003
SR0204	BOX FRISADO	0,265	21.004
SR0205	BOX FRISADO	0,450	21.001
SR0206	LINHA 16	0,141	9.007
SR0213	LINHA 16	0,260	9.006
SR0214	LINHA 16	0,428	9.004
SR0215	LINHA 16	0,454	9.003
SR0219	LINHA 30	0,555	13.005
SR0220	LINHA 16	0,279	9.008
SR0221	LINHA 16	0,199	9.008
SR0222	LINHA 16	0,176	9.010
SR0223	LINHA 16	0,164	9.009
SR0230	VIDRO TEMPERADO 8mm	0,205	23.008
SR0231	VIDRO TEMPERADO 8mm	0,617	23.006
SR0233	TRILHOS	0,415	30.003
SR0234	INOX BOX 8mm	0,661	25.001
SR0235	INOX BOX 8mm	0,171	25.001
SR0236	INOX BOX 8mm	0,283	25.002
SR0238	DIVERSOS	1,503	38.001
SR0239	INOX BOX 8mm	0,797	25.001
SR0240	INOX BOX 8mm	0,223	25.001
SR0246	VIDRO TEMPERADO 8mm	0,220	23.008
SR0247	VIDRO TEMPERADO 10mm	0,198	24.005
SR0248	VIDRO TEMPERADO 10mm	0,903	24.001
SR0292	SU	0,561	14.015
SR0293	SU	0,556	14.015
SR0294	SU	0,380	14.015
SR0295	SU	0,421	14.015
SR0296	VIDRO TEMPERADO 8mm	0,325	23.006
SR0311	VIDRO TEMPERADO 6mm	0,156	22.001
SR0312	VIDRO TEMPERADO 10mm	0,170	24.004
SR0313	VIDRO TEMPERADO 10mm	0,191	24.004
SR0314	VIDRO TEMPERADO 8mm	0,159	23.008
SR0315	VIDRO TEMPERADO 8mm	0,220	23.008
SR0316	VIDRO TEMPERADO 8mm	0,858	23.002
SR0319	BOX LISO TEMPERADO	0,431	20.001

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SR0326	VIDRO TEMPERADO 8mm	0,822	23.001
SR0327	VIDRO TEMPERADO 8mm	0,242	23.004
SR0328	LINHA 16	0,149	9.006
SR0329	LINHA 16	0,159	9.006
SR0330	LINHA 16	0,194	9.007
SR0331	VIDRO TEMPERADO 6mm	0,169	22.001
SR0332	BOX FRISADO	0,175	21.002
SR0352	BOX LISO TEMPERADO	0,223	20.002
SR0353	BOX LISO TEMPERADO	0,232	20.002
SR0368	DIVERSOS	0,247	38.002
SR0369	DIVERSOS	0,177	38.002
SR0370	DIVERSOS	0,133	38.002
SR0374	VIDRO TEMPERADO 10mm	0,150	24.005
SR0380	BOX LISO TEMPERADO	0,499	20.001
SR0385	VIDRO TEMPERADO 10mm	0,077	24.005
SR0388	VIDRO TEMPERADO 10mm	0,500	24.003
SR0389	VIDRO TEMPERADO 8mm	0,309	23.006
SR0391	VIDRO TEMPERADO 8mm	0,054	23.010
SR0392	VIDRO TEMPERADO 6mm	0,689	22.001
SR0393	VIDRO TEMPERADO 6mm	0,178	22.001
SR0396	VIDRO TEMPERADO 8mm	0,724	23.002
SR0397	VIDRO TEMPERADO 8mm	0,205	23.004
SR0398	BOX FRISADO	0,163	21.002
SR0407	BOX FRISADO	0,411	21.001
SR0410	VIDRO TEMPERADO 8mm	0,207	23.007
SR0411	VIDRO TEMPERADO 6mm	0,156	22.001
SR0412	VIDRO TEMPERADO 10mm	0,146	24.004
SR0416	LINHA 16	0,128	9.005
SR0418	VIDRO TEMPERADO 10mm	0,802	24.001
SR0419	LINHA 16	0,137	9.005
SR0420	LINHA 16	0,203	9.007
SR0453	VIDRO TEMPERADO 6mm	0,050	22.001
SR0457	VIDRO TEMPERADO 6mm	0,172	22.002
SR0479	MÓVEIS	0,507	35.004
SR0480	MÓVEIS	0,900	35.004
SR0486	BOX FRISADO	0,550	21.001
SR0488	MÓVEIS	0,344	35.004
SR0489	MÓVEIS	0,534	35.004
SR0510	VIDRO TEMPERADO 10mm	0,756	24.003
SR0529	DIVERSOS	1,718	38.001
SR0536	MÓVEIS	0,498	35.002
SR0539	VIDRO TEMPERADO 8mm	0,663	23.003
SR0541	PORTÕES E PORTAS DE ABRIR	0,287	27.006

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SR0717	MÓVEIS	0,339	35.004
SR0718	MÓVEIS	0,482	35.003
SR0728	MÓVEIS	0,882	35.003
SR0730	VIDRO TEMPERADO 8mm	0,688	23.001
SR0731	VIDRO TEMPERADO 8mm	0,233	23.005
SR0732	VIDRO TEMPERADO 8mm	0,701	23.002
SR0733	VIDRO TEMPERADO 8mm	0,130	23.011
SR0734	TRILHOS	1,467	30.001
SR0735	VIDRO TEMPERADO 10mm	0,161	24.009
SR0736	MÓVEIS	0,418	35.002
SR0737	MÓVEIS	0,436	35.005
SR0738	MÓVEIS	0,447	35.003
SR0739	GUARDA CORPO E BALAUSTRÉS	0,564	26.003
SR0740	GUARDA CORPO E BALAUSTRÉS	0,203	26.003
SR0741	GUARDA CORPO E BALAUSTRÉS	0,241	26.003
SR0742	GUARDA CORPO E BALAUSTRÉS	1,246	26.002
SR0743	GUARDA CORPO E BALAUSTRÉS	0,833	26.002
SR0744	PORTÕES E PORTAS DE ABRIR	0,840	27.003
SR0745	VIDRO TEMPERADO 8mm	0,222	23.005
SR0746	TRILHOS	0,561	30.002
SR0747	MÓVEIS	0,395	35.004
SR0748	VIDRO TEMPERADO 10mm	0,120	24.007
SR0749	VIDRO TEMPERADO 10mm	0,329	24.007
SR0750	VIDRO TEMPERADO 10mm	0,191	24.008
SR0751	VIDRO TEMPERADO 10mm	0,637	24.008
SR0752	VIDRO TEMPERADO 8mm	0,594	23.011
SR0753	VIDRO TEMPERADO 10mm	0,070	24.008
SR0754	VIDRO TEMPERADO 10mm	0,345	24.008
SR0755	VIDRO TEMPERADO 10mm	0,832	24.009
SR0756	VIDRO TEMPERADO 10mm	0,230	24.009
SR0757	TRILHOS	1,153	30.002
SR0758	VIDRO TEMPERADO 8mm	0,054	23.010
SR0759	VIDRO TEMPERADO 8mm	0,828	23.001
SR0760	VIDRO TEMPERADO 8mm	0,079	23.010
SR0761	VIDRO TEMPERADO 8mm	0,352	23.006
SR0762	MÓVEIS	0,460	35.002
SR0763	VIDRO TEMPERADO 8mm	0,160	23.009
SR0764	VIDRO TEMPERADO 8mm	0,527	23.011
SR0765	MÓVEIS	0,507	35.005
SR0766	MÓVEIS	0,237	35.001
SR0767	PORTÕES E PORTAS DE ABRIR	0,963	27.006
SR0768	PORTÕES E PORTAS DE ABRIR	0,897	27.005
SR0769	PORTÕES E PORTAS DE ABRIR	0,083	27.006

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SR0770	MÓVEIS	0,335	35.005
SR0772	MÓVEIS	0,179	35.005
SR0773	MÓVEIS	0,589	35.005
SR0774	TELA MOSQUETEIRA	0,249	36.001
SR0775	BRISE	1,289	29.002
SR0776	BRISE	0,672	29.003
SR0777	LAMBRIS	0,848	28.004
SR0778	PORTÕES E PORTAS DE ABRIR	1,247	27.007
SR0779	PORTÕES E PORTAS DE ABRIR	0,468	27.007
SR0780	PORTÕES E PORTAS DE ABRIR	0,514	27.008
SR0781	PORTÕES E PORTAS DE ABRIR	0,865	27.007
SR0782	PORTÕES E PORTAS DE ABRIR	0,471	27.007
SR0787	MÓVEIS	0,156	35.006
SR0788	PORTÕES E PORTAS DE ABRIR	0,315	27.008
SR0789	BRISE	1,323	29.002
SR0790	PORTÕES E PORTAS DE ABRIR	0,195	27.008
SR0791	PORTÕES E PORTAS DE ABRIR	0,330	27.008
SR0800	BOX 12mm	0,503	40.001
SR0807	VIDRO TEMPERADO 10mm	0,349	24.006
SR0808	VIDRO TEMPERADO 10mm	0,285	24.006
SR0809	VIDRO TEMPERADO 10mm	1,134	24.007
SR0822	VENEZIANAS	0,161	18.003
SR0823	DIVERSOS	0,482	38.001
SR0826	VIDRO TEMPERADO 8mm	0,246	23.011
SR0827	VIDRO TEMPERADO 8mm	0,100	23.012
SR0828	VIDRO TEMPERADO 8mm	0,697	23.012
SR0829	VIDRO TEMPERADO 8mm	0,339	23.012
SR0830	VIDRO TEMPERADO 8mm	0,064	23.012
SR0831	VIDRO TEMPERADO 8mm	0,133	23.013
SR0835	VIDRO TEMPERADO 8mm	0,259	23.013
SR0836	VIDRO TEMPERADO 8mm	0,063	23.013
SR0837	VIDRO TEMPERADO 8mm	0,697	23.013
SR0838	BRISE	0,636	29.003
SU001	SU	0,738	14.001
SU002	SU	0,692	14.001
SU003	SU	0,493	14.004
SU004	SU	0,475	14.002
SU005	SU	1,092	14.003
SU006	SU	1,085	14.003
SU007	SU	0,357	14.004
SU008	SU	0,245	14.005
SU009	SU	0,896	14.004
SU010	SU	0,970	14.006

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SU011	SU	0,967	14.006
SU012	SU	0,542	14.007
SU017	SU	0,232	14.002
SU018	SU	0,585	14.006
SU019	SU	1,748	14.007
SU036	SU	0,425	14.005
SU039	SU	0,526	14.008
SU040	SU	0,480	14.009
SU041	SU	0,508	14.009
SU042	SU	0,564	14.009
SU043	SU	0,892	14.010
SU044	SU	0,975	14.010
SU047	SU	1,047	14.010
SU049	SU	1,042	14.010
SU050	SU	0,930	14.016
SU053	SU	0,504	14.008
SU055	SU	0,543	14.012
SU056	SU	0,541	14.012
SU063	SU	0,871	14.011
SU069	SU	0,573	14.012
SU071	SU	0,277	14.014
SU079	SU	0,329	14.013
SU080	SU	0,350	14.014
SU081	SU	0,395	14.014
SU082	SU	0,382	14.013
SU083	SU	0,150	14.013
SU086	SU	0,586	14.013
SU088	SU	0,292	14.014
SU102	SU	0,110	14.014
SU103	SU	0,141	14.015
SU110	SU	0,533	14.012
SU111	SU	0,620	14.013
SU186	SU	0,496	14.011
SU188	SU	0,575	14.011
SU190	SU	0,536	14.012
SU192	SU	0,524	14.008
SU200	SU	0,443	14.014
SU225	SU	0,935	14.008
SU226	SU	1,016	14.011
SU227	SU	0,551	14.008
SU228	SU	0,665	14.001
SU250	SU	0,712	14.009
SU272	SU	0,452	14.002

SUMÁRIO DE PERFIS *POR CÓDIGO*



CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
SU276	SU	0,168	14.013
SU279	SU	0,585	14.012
SU291	SU	0,263	14.005
T095	ARREMATES	0,190	7.001
T102	ARREMATES	0,238	7.001
T122	ARREMATES	0,142	7.001
T123	ARREMATES	0,148	7.001
T136	ARREMATES	0,185	7.001
T180	FORRO E LUMINOSO	0,138	34.001
T194	ARREMATES	0,211	7.001
U1002	BOX FRISADO	0,195	21.003
U1056	BOX LISO	0,179	19.001
U1098	TRILHOS	0,563	30.001
U1108	VIDRO TEMPERADO 10mm	0,363	24.003
U164	TRILHOS	0,642	30.001
U2000	LINHA 16	0,157	9.011
U2002	LINHA 16	0,201	9.009
U2003	LINHA 16	0,331	9.010
U2005	LINHA 16	0,206	9.010
U2006	LINHA 16	0,160	9.010
U2007	LINHA 16	0,243	9.010
U2008	LINHA 16	0,325	9.008
U2015	LINHA 16	0,593	9.004
U2016	LINHA 16	0,195	9.009
U2026	L. CONST. CIVIL ESPECIAL	0,566	15.008
U2030	L. CONST. CIVIL ESPECIAL	0,155	15.008
U2039	FORRO E LUMINOSO	0,724	34.001
U2048	L. CONST. CIVIL ESPECIAL	0,301	15.005
U2053	L. CONST. CIVIL ESPECIAL	0,324	15.008
U2054	L. CONST. CIVIL ESPECIAL	0,284	15.008
U2098	GUARDA CORPO E BALAUSTRÉS	0,237	26.003
U2099	GUARDA CORPO E BALAUSTRÉS	0,409	26.003
U289	DIVERSOS	0,127	38.002
U396	BOX LISO	0,232	19.003
U397	BOX LISO	0,599	19.001
U398	BOX LISO	0,230	19.002
U399	BOX LISO	0,223	19.002
U425	LINHA 25	0,155	11.008
U482	LINHA 30	0,117	13.001
U491	VIDRO TEMPERADO 10mm	0,111	24.010
U495	GUARDA CORPO E BALAUSTRÉS	0,169	26.003
U496	GUARDA CORPO E BALAUSTRÉS	0,338	26.004
U522	LINHA 25	0,099	11.016

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
U555	VIDRO TEMPERADO 10mm	0,218	24.004
U652	BOX FRISADO	0,235	21.003
U653	BOX FRISADO	0,295	21.002
U655	BOX FRISADO	0,740	21.001
U672	L. CONST. CIVIL ESPECIAL	0,122	15.008
U681	LINHA 25	0,132	11.008
U683	LINHA 25	0,154	11.015
U724	VIDRO TEMPERADO 10mm	0,390	24.003
U804	LINHA 25	0,098	11.016
U870	LINHA 23	0,550	10.002
U990	TRILHOS	0,756	30.001
U992	LINHA 28	0,215	12.005
VZ023	VENEZIANAS	0,296	18.001
VZ024	VENEZIANAS	0,265	18.001
VZ051	VENEZIANAS	0,268	18.003
Y023	BOX LISO	0,282	19.001
Y106	BOX LISO	0,311	19.002
Y107	BOX LISO	0,230	19.003
Y110	LINHA 30	0,618	13.003
Y120	CONTRAMARCOS	0,233	6.001
Y126	LINHA 25	0,339	11.014
Y140	LINHA 30	0,406	13.002
Y168	LINHA 30	0,652	13.003
Y181	LINHA 30	0,574	13.002
Y195	LINHA 25	0,423	11.011
Y197	LINHA 25	0,279	11.016
Y2009	LINHA 16	0,241	9.009
Y2011	LINHA 16	0,382	9.001
Y2012	LINHA 16	0,287	9.002
Y2013	LINHA 16	0,469	9.001
Y2022	L. CONST. CIVIL ESPECIAL	0,168	15.004
Y2024	L. CONST. CIVIL ESPECIAL	0,245	15.004
Y2032	LINHA 25	0,679	11.006
Y2037	LINHA 28	0,561	12.006
Y2050	L. CONST. CIVIL ESPECIAL	0,353	15.008
Y2058	L. CONST. CIVIL ESPECIAL	0,509	15.009
Y206	CONTRAMARCOS	0,298	6.003
Y215	LINHA 25	0,531	11.014
Y229	LINHA 28	0,555	12.002
Y260	LINHA 25	0,736	11.007
Y260	LINHA 25	0,736	11.007
Y289	CONTRAMARCOS	0,229	6.001
Y301	LINHA 28	0,463	12.001

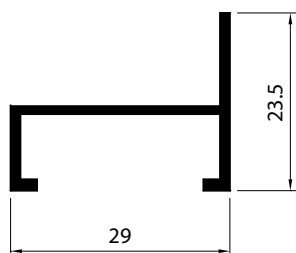
SUMÁRIO DE PERFIS *POR CÓDIGO*



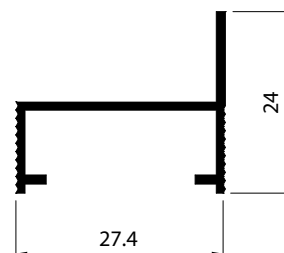
CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
Y308	BOX FRISADO	0,280	21.003
Y310	BOX FRISADO	0,290	21.003
Y311	BOX FRISADO	0,263	21.002
Y312	TELA MOSQUETEIRA	0,478	36.001
Y325	LINHA 28	0,535	12.002
Y335	LAMBRIS	0,625	28.001
Y343	VIDRO TEMPERADO 10mm	0,310	24.005
Y350	LINHA 30	0,818	13.002
Y355	LAMBRIS	0,686	28.001
Y417	LINHA 23	0,446	10.001
Y418	LINHA 23	0,279	10.001
Y419	LINHA 23	0,246	10.002
Y420	LINHA 23	0,265	10.002
Y428	LAMBRIS	0,945	28.003
Y429	LAMBRIS	0,626	28.002
Y472	LINHA 23	0,265	10.002
Y473	LINHA 23	0,360	10.002
Y487	LINHA 28	0,598	12.001
Y542	LINHA 28	0,343	12.003
Y625	LINHA 28	0,360	12.004
Y626	LINHA 28	0,266	12.008
Y627	CONTRAMARCOS	0,306	6.002
Y628	LINHA 28	0,230	12.008
Y632	LINHA 28	0,430	12.002
Y721	CONTRAMARCOS	0,195	6.001
Z033	PORTÕES E PORTAS DE ABRIR	0,352	27.001
Z063	PORTÕES E PORTAS DE ABRIR	0,295	27.001
Z069	VENEZIANAS	0,268	18.003
Z072	VENEZIANAS	0,301	18.004
Z074	VENEZIANAS	0,279	18.004
Z114	LINHA 25	0,580	11.004
Z145	VENEZIANAS	0,265	18.003
Z148	VENEZIANAS	0,295	18.001
Z153	LINHA 25	0,493	11.016
Z163	VENEZIANAS	0,259	18.001
Z174	LINHA 25	0,569	11.001
Z175	LINHA 25	0,543	11.002
Z176	LINHA 25	0,813	11.001
Z182	LINHA 30	0,626	13.005
Z191	CORRIMÃO	2,773	31.001
Z192	LINHA 25	0,770	11.005
Z2001	L. CONST. CIVIL ESPECIAL	0,238	15.009
Z201	VENEZIANAS	0,238	18.002

CÓDIGO	LINHA	PESO (Kg/m)	PÁG.
Z203	VENEZIANAS	0,303	18.002
Z2067	L. CONST. CIVIL ESPECIAL	0,234	15.009
Z2068	L. CONST. CIVIL ESPECIAL	0,216	15.009
Z254	LINHA 25	0,824	11.009
Z258	LINHA 25	1,127	11.006
Z264	LINHA 30	1,305	13.004

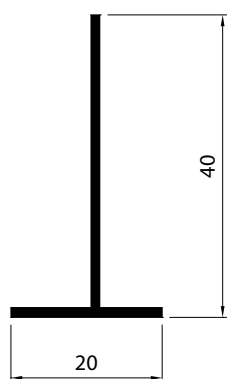
PERFIL	PESO (kg/m)
Y120	0,233



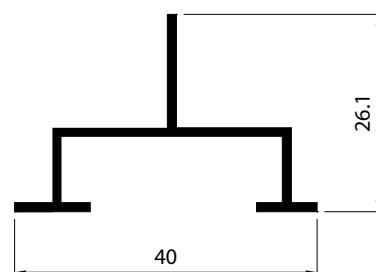
PERFIL	PESO (kg/m)
CM063	0,196



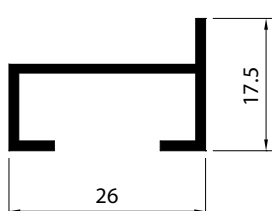
PERFIL	PESO (kg/m)
CM027	0,263



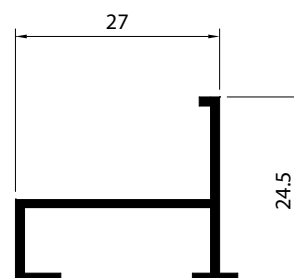
PERFIL	PESO (kg/m)
SR0051	0,307



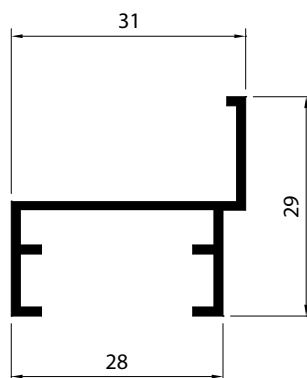
PERFIL	PESO (kg/m)
Y289	0,229



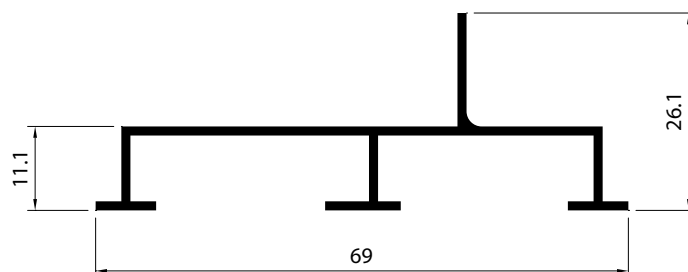
PERFIL	PESO (kg/m)
Y721	0,195



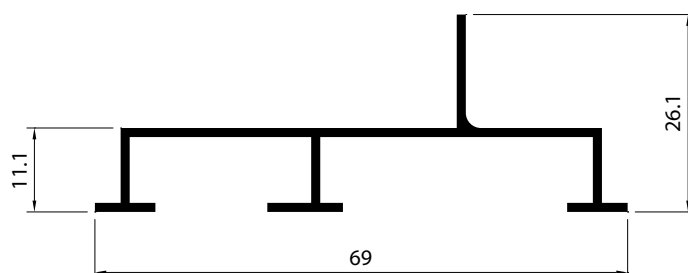
PERFIL	PESO (kg/m)
Y627	0,306



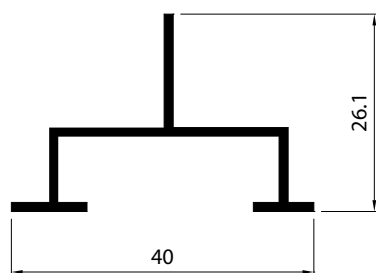
PERFIL	PESO (kg/m)
E189	0,450



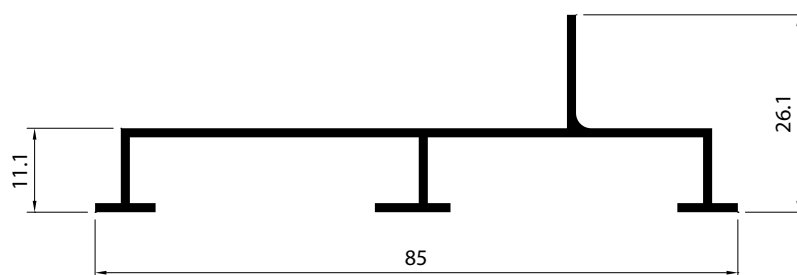
PERFIL	PESO (kg/m)
E494	0,450



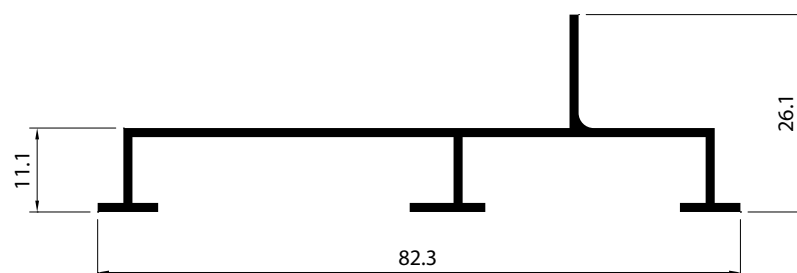
PERFIL	PESO (kg/m)
Y206	0,298



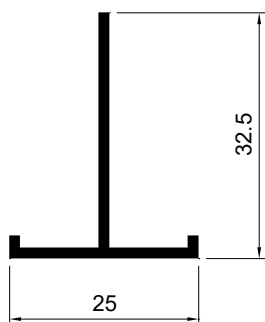
PERFIL	PESO (kg/m)
E184	0,499



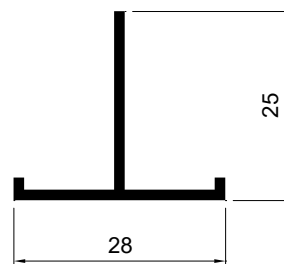
PERFIL	PESO (kg/m)
E495	0,499



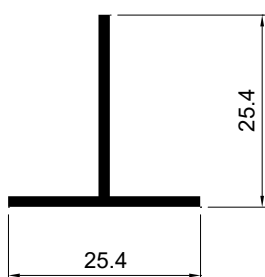
PERFIL	PESO (kg/m)
T102	0,238



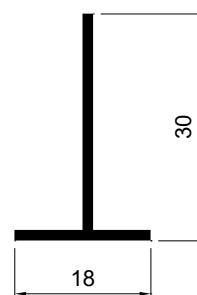
PERFIL	PESO (kg/m)
T095	0,190



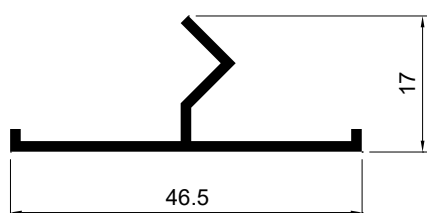
PERFIL	PESO (kg/m)
T123	0,148



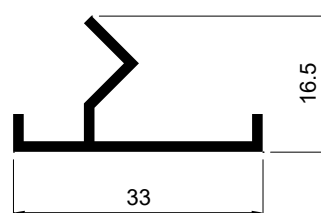
PERFIL	PESO (kg/m)
T194	0,211



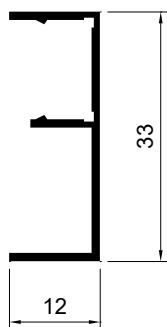
PERFIL	PESO (kg/m)
T136	0,185



PERFIL	PESO (kg/m)
T122	0,142

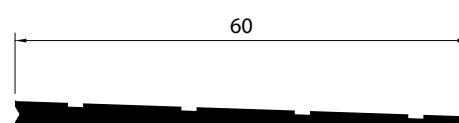
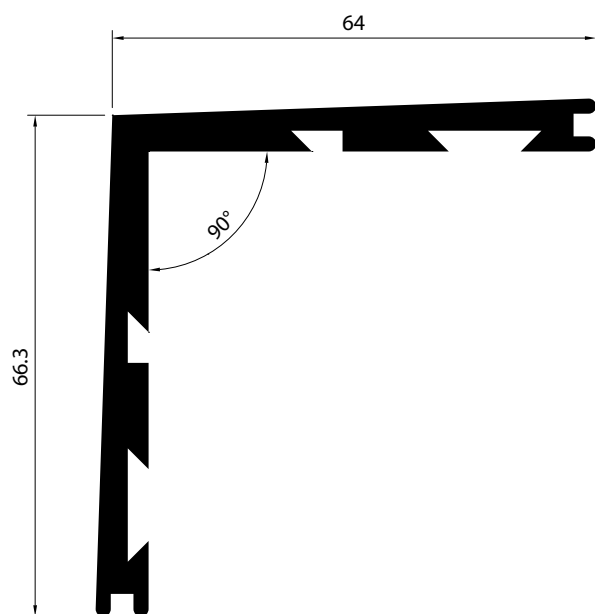


PERFIL	PESO (kg/m)
CM048	0,161



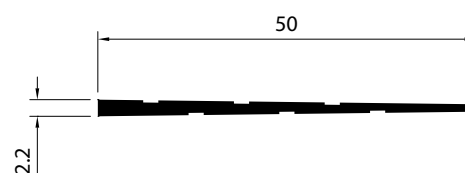
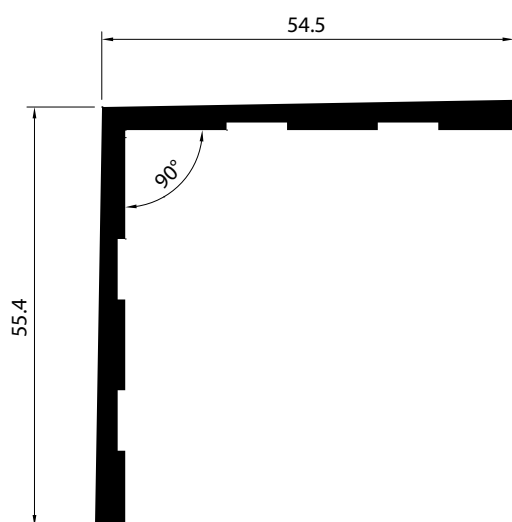
PERFIL	PESO (kg/m)
SR0049	1,698

PERFIL	PESO (kg/m)
BAR4037	0,370



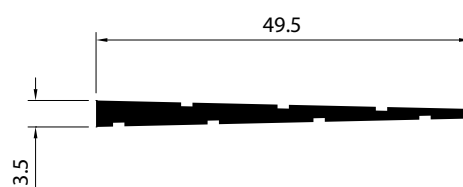
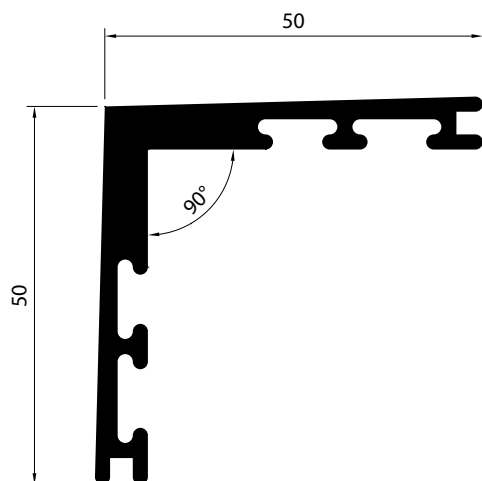
PERFIL	PESO (kg/m)
L492	0,919

PERFIL	PESO (kg/m)
BAR4057	0,206

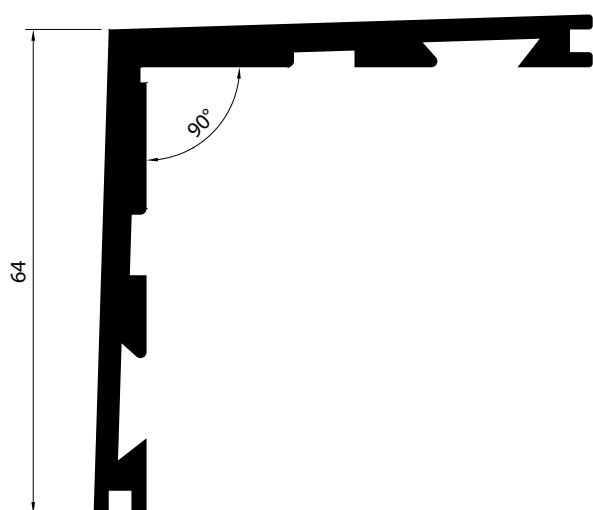


PERFIL	PESO (kg/m)
SR0044	1,075

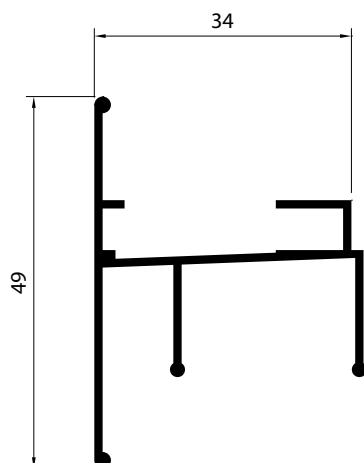
PERFIL	PESO (kg/m)
SR0045	0,275



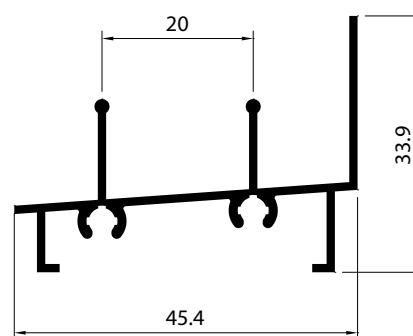
PERFIL	PESO (kg/m)
L468	1,585



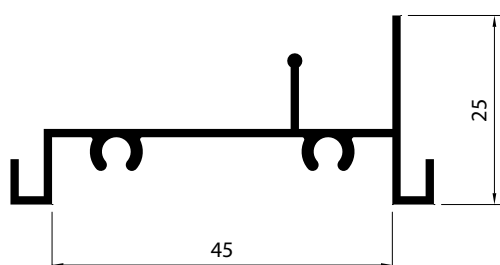
PERFIL	PESO (kg/m)
SR0126	0,410



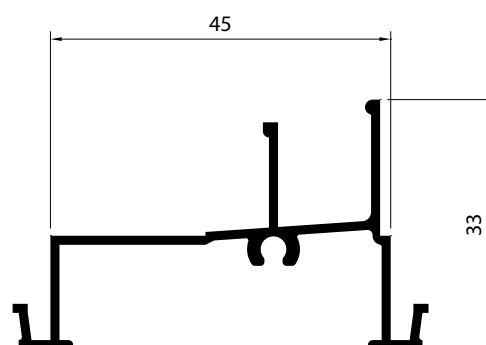
PERFIL	PESO (kg/m)
SR0123	0,403



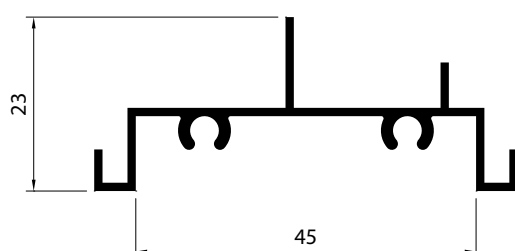
PERFIL	PESO (kg/m)
161693	0,378



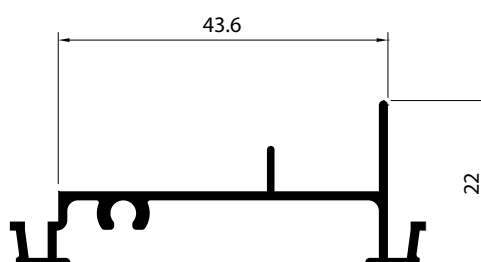
PERFIL	PESO (kg/m)
Y2013	0,469



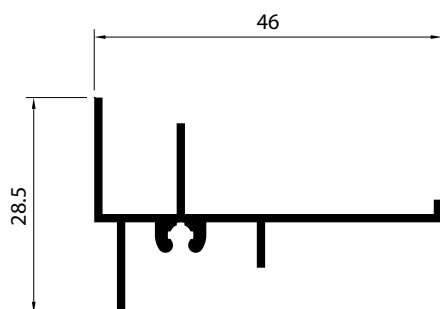
PERFIL	PESO (kg/m)
161692	0,350



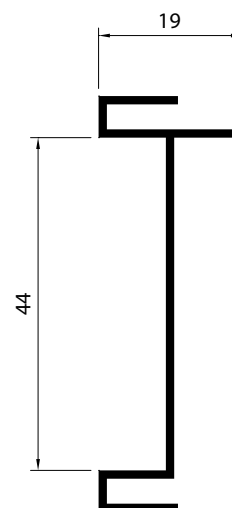
PERFIL	PESO (kg/m)
Y2011	0,382



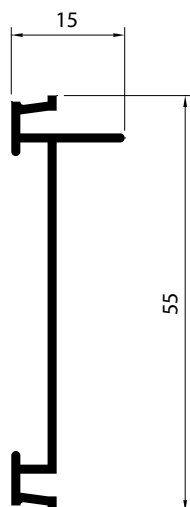
PERFIL	PESO (kg/m)
161697	0,280



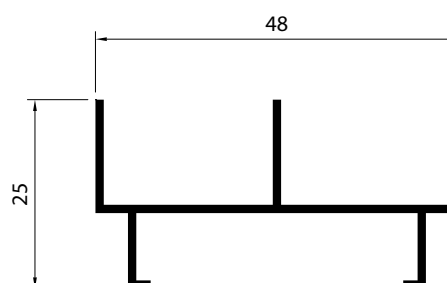
PERFIL	PESO (kg/m)
161694	0,278



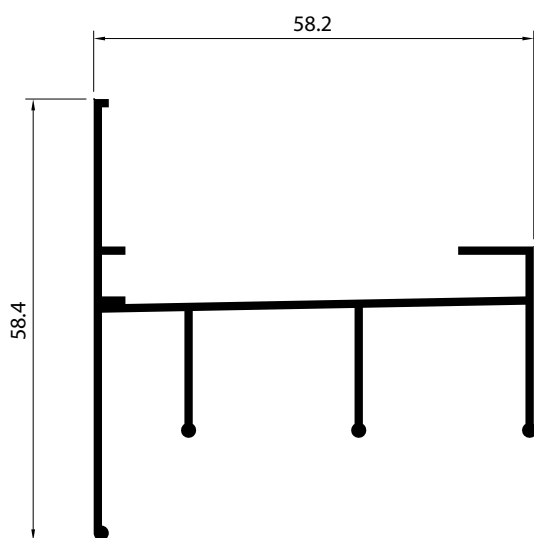
PERFIL	PESO (kg/m)
Y2012	0,287



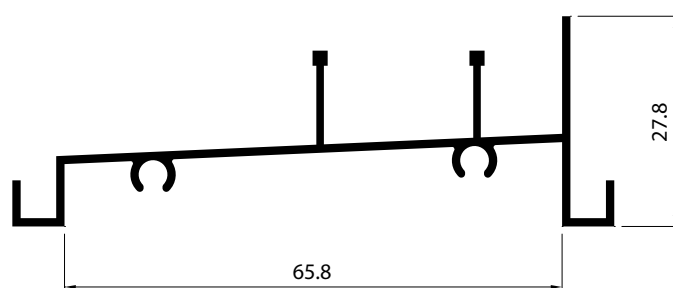
PERFIL	PESO (kg/m)
SR0122	0,337



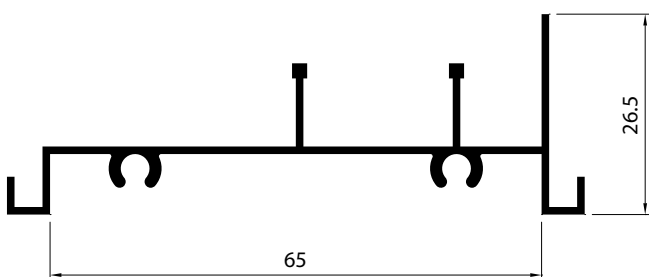
PERFIL	PESO (kg/m)
SR0125	0,454



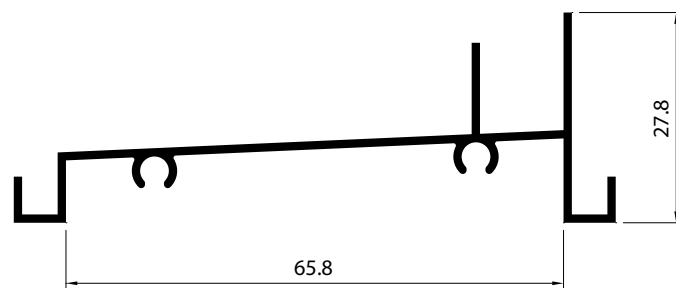
PERFIL	PESO (kg/m)
161695	0,499



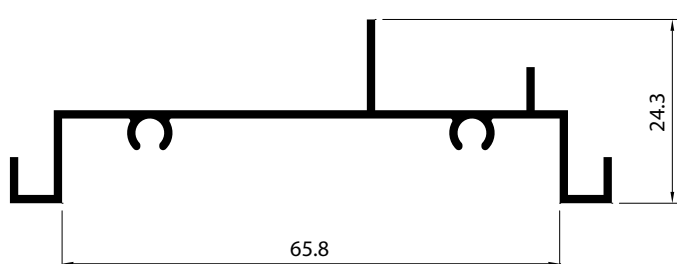
PERFIL	PESO (kg/m)
SR0180	0,494



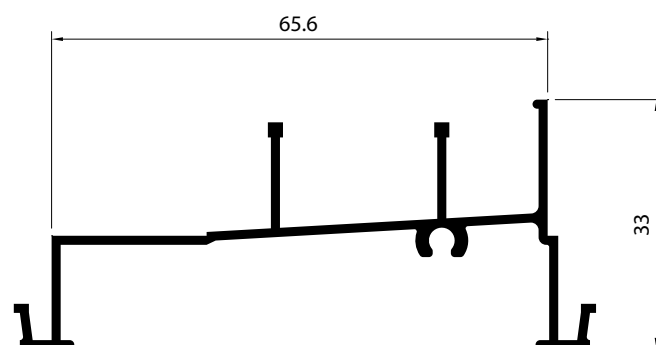
PERFIL	PESO (kg/m)
SR0215	0,470



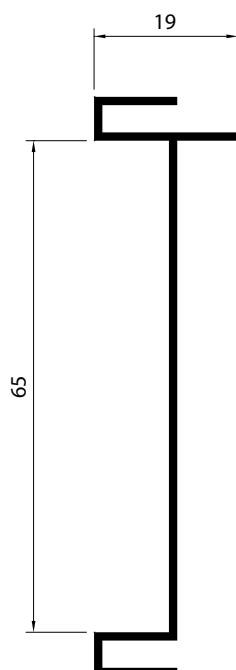
PERFIL	PESO (kg/m)
SR0214	0,428



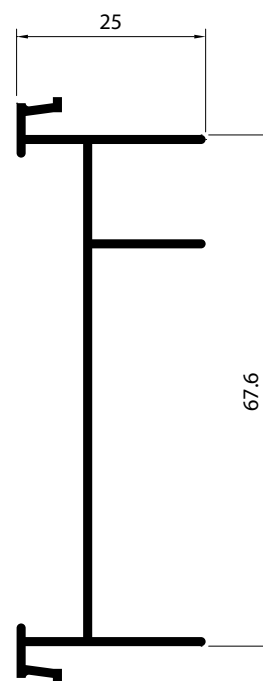
PERFIL	PESO (kg/m)
U2015	0,593



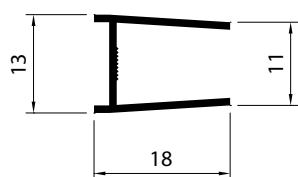
PERFIL	PESO (kg/m)
161691	0,333



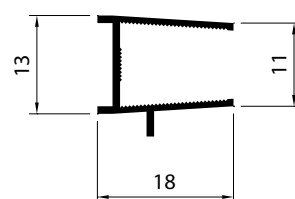
PERFIL	PESO (kg/m)
E2014	0,496



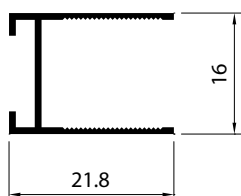
PERFIL	PESO (kg/m)
SR0419	0,137



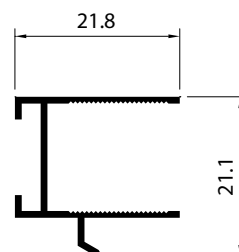
PERFIL	PESO (kg/m)
SR0416	0,128



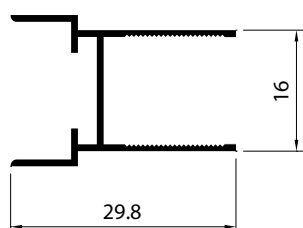
PERFIL	PESO (kg/m)
SR0118	0,170



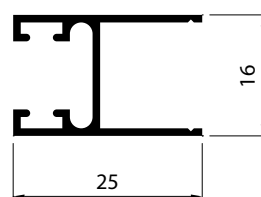
PERFIL	PESO (kg/m)
SR0119	0,159



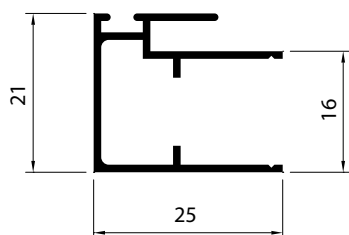
PERFIL	PESO (kg/m)
SR0120	0,194



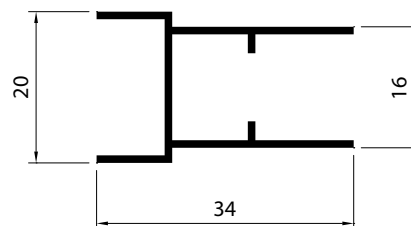
PERFIL	PESO (kg/m)
SR0131	0,216



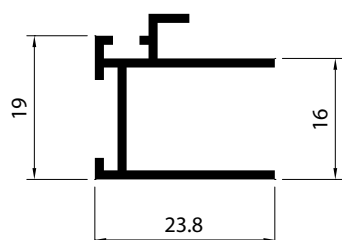
PERFIL	PESO (kg/m)
160192	0,240



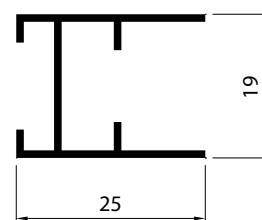
PERFIL	PESO (kg/m)
161685	0,249



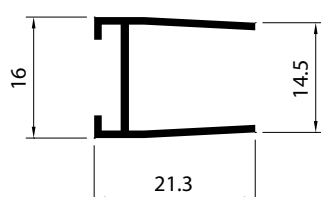
PERFIL	PESO (kg/m)
SR0213	0,260



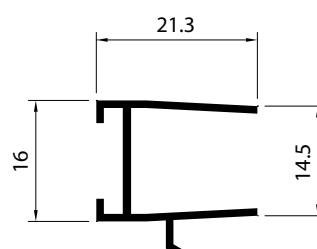
PERFIL	PESO (kg/m)
SR0136	0,195



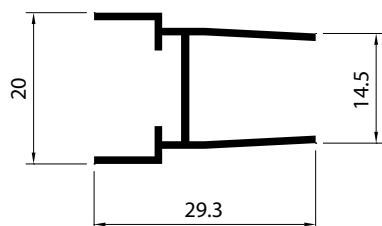
PERFIL	PESO (kg/m)
SR0328	0,141



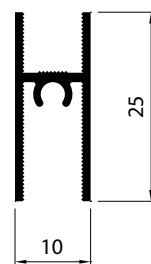
PERFIL	PESO (kg/m)
SR0329	0,159



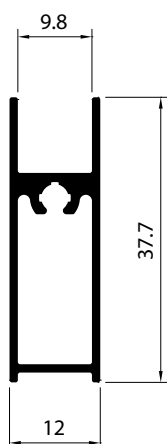
PERFIL	PESO (kg/m)
SR0330	0,194



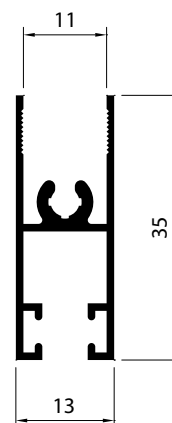
PERFIL	PESO (kg/m)
SR0420	0,203



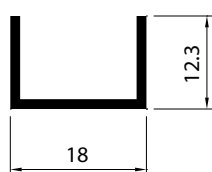
PERFIL	PESO (kg/m)
SR0187	0,342



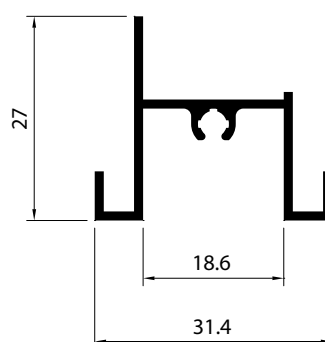
PERFIL	PESO (kg/m)
SR0132	0,313



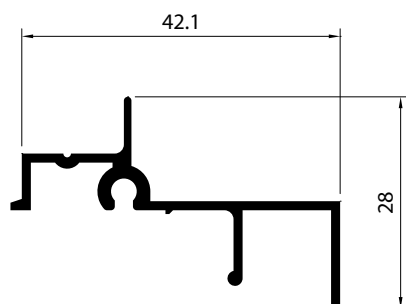
PERFIL	PESO (kg/m)
SR0206	0,141



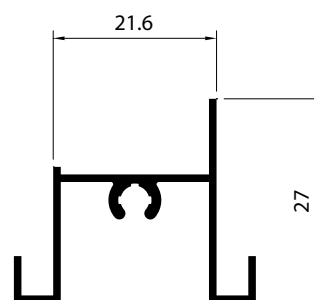
PERFIL	PESO (kg/m)
161686	0,317



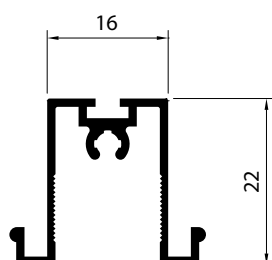
PERFIL	PESO (kg/m)
E2010	0,336



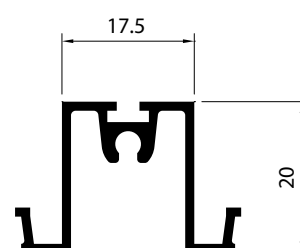
PERFIL	PESO (kg/m)
SR0170	0,295



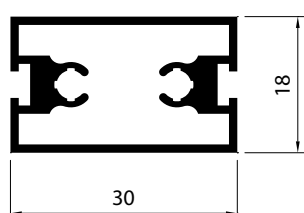
PERFIL	PESO (kg/m)
SR0220	0,279



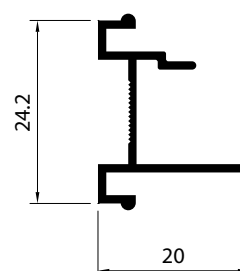
PERFIL	PESO (kg/m)
U2008	0,325



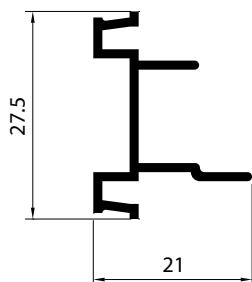
PERFIL	PESO (kg/m)
SR0197	0,442



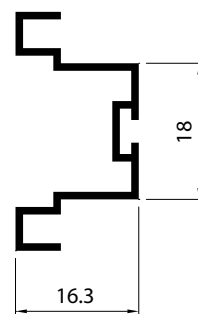
PERFIL	PESO (kg/m)
SR0221	0,199



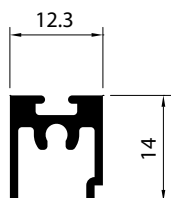
PERFIL	PESO (kg/m)
Y2009	0,241



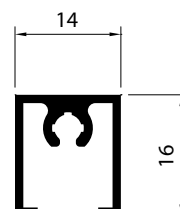
PERFIL	PESO (kg/m)
161687	0,218



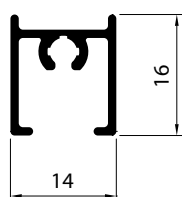
PERFIL	PESO (kg/m)
U2016	0,195



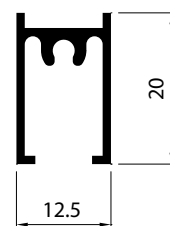
PERFIL	PESO (kg/m)
161689	0,190



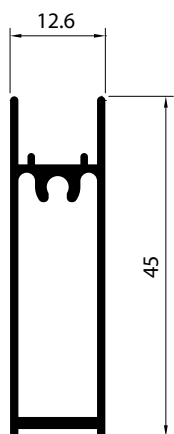
PERFIL	PESO (kg/m)
SR0223	0,164



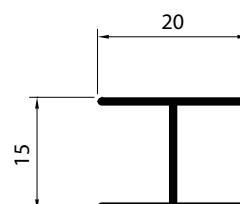
PERFIL	PESO (kg/m)
U2002	0,201



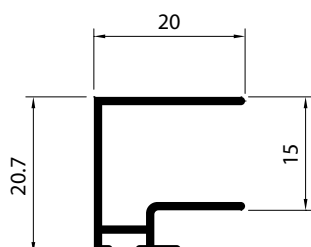
PERFIL	PESO (kg/m)
P2004	0,393



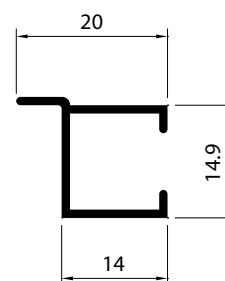
PERFIL	PESO (kg/m)
U2006	0,160



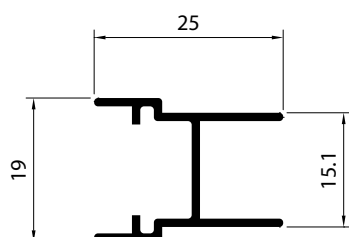
PERFIL	PESO (kg/m)
U2005	0,206



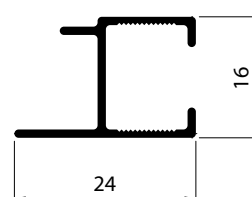
PERFIL	PESO (kg/m)
U2003	0,331



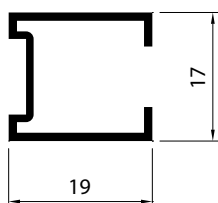
PERFIL	PESO (kg/m)
U2007	0,243



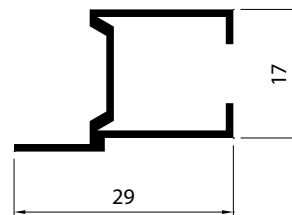
PERFIL	PESO (kg/m)
SR0222	0,176



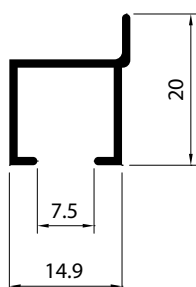
PERFIL	PESO (kg/m)
SR0184	0,180



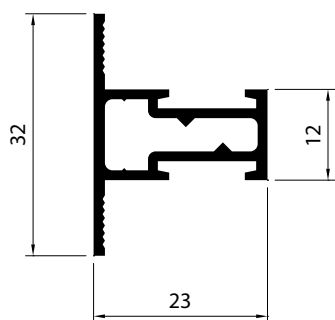
PERFIL	PESO (kg/m)
SR0168	0,211



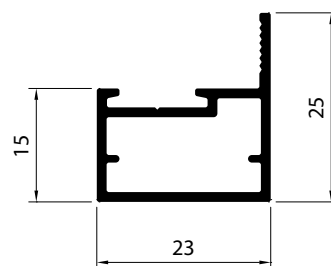
PERFIL	PESO (kg/m)
U2000	0,157



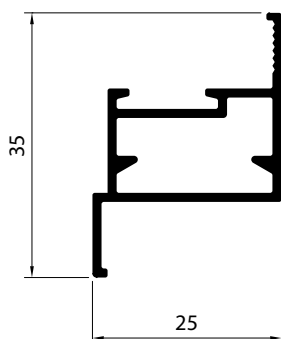
PERFIL	PESO (kg/m)
P334	0,352



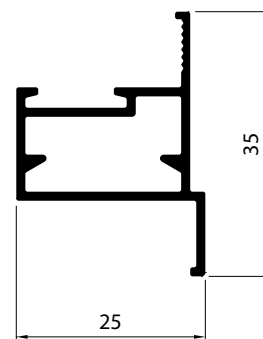
PERFIL	PESO (kg/m)
P335	0,314



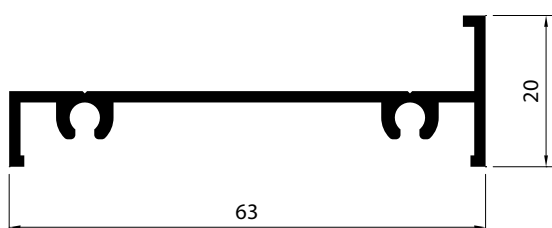
PERFIL	PESO (kg/m)
P336	0,381



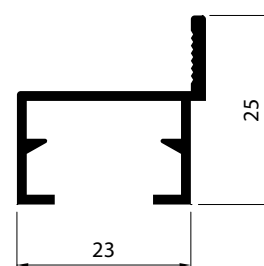
PERFIL	PESO (kg/m)
P337	0,352



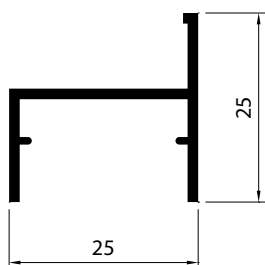
PERFIL	PESO (kg/m)
Y417	0,446



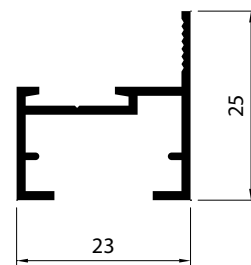
PERFIL	PESO (kg/m)
Y418	0,279



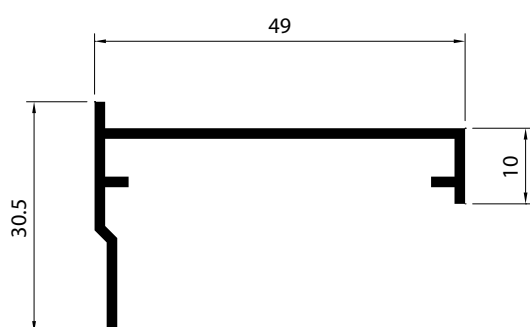
PERFIL	PESO (kg/m)
Y419	0,246



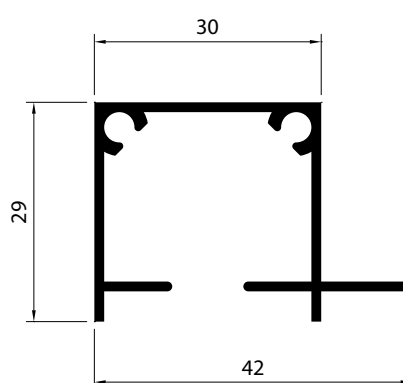
PERFIL	PESO (kg/m)
Y420	0,265



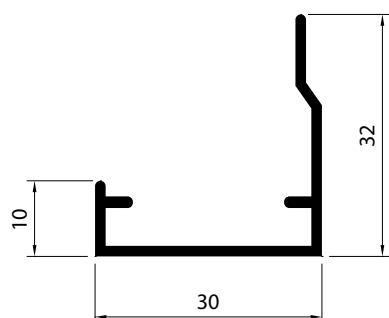
PERFIL	PESO (kg/m)
Y473	0,360



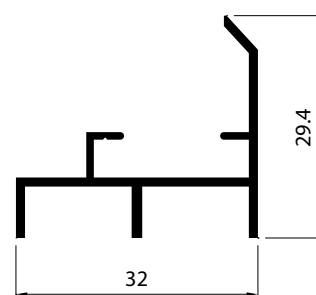
PERFIL	PESO (kg/m)
U870	0,550



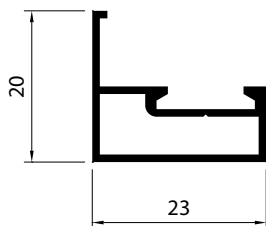
PERFIL	PESO (kg/m)
Y472	0,265



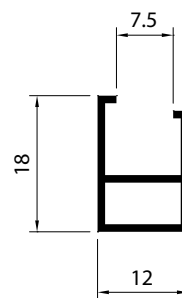
PERFIL	PESO (kg/m)
E2092	0,292



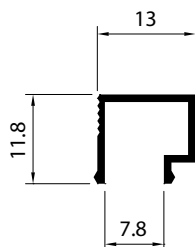
PERFIL	PESO (kg/m)
23022	0,224



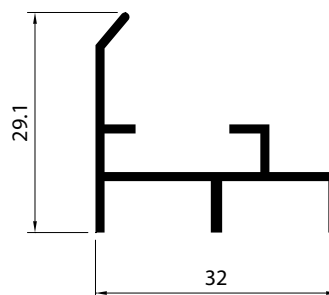
PERFIL	PESO (kg/m)
DS105	0,153



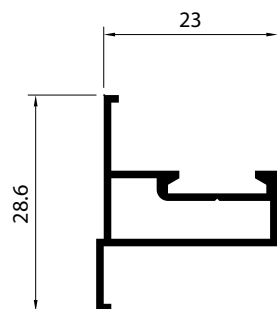
PERFIL	PESO (kg/m)
BG025	0,103



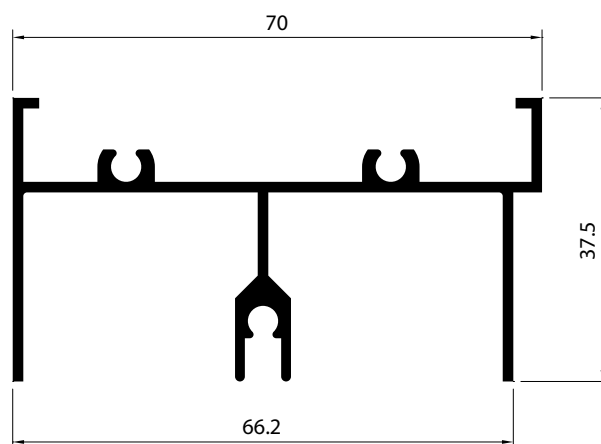
PERFIL	PESO (kg/m)
DS104	0,287



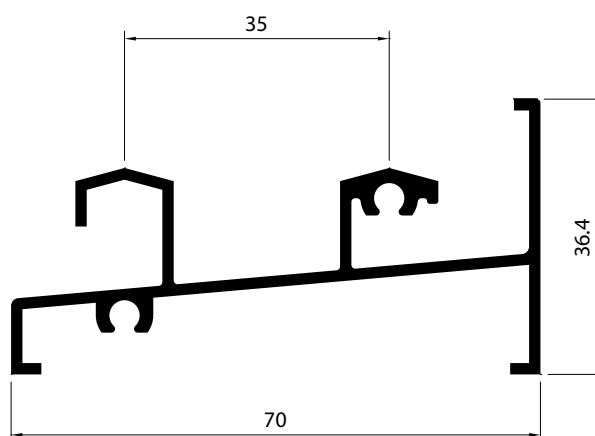
PERFIL	PESO (kg/m)
23020	0,285



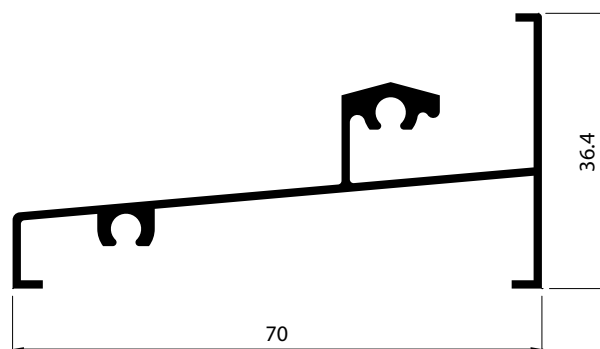
PERFIL	PESO (kg/m)
E482	0,845



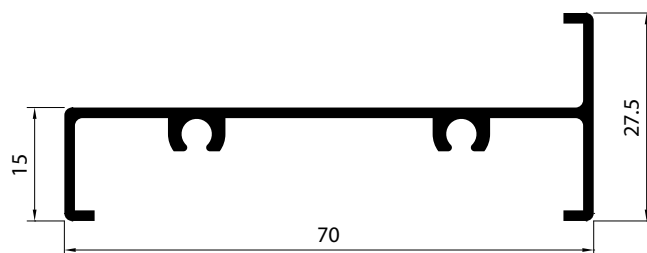
PERFIL	PESO (kg/m)
Z176	0,813



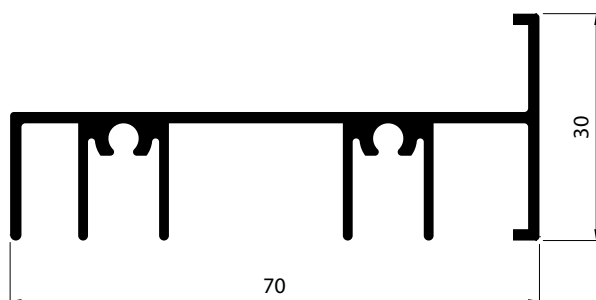
PERFIL	PESO (kg/m)
Z174	0,569



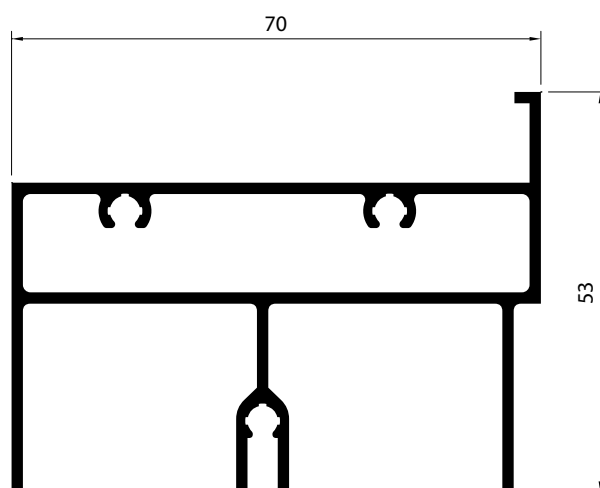
PERFIL	PESO (kg/m)
Z175	0,543



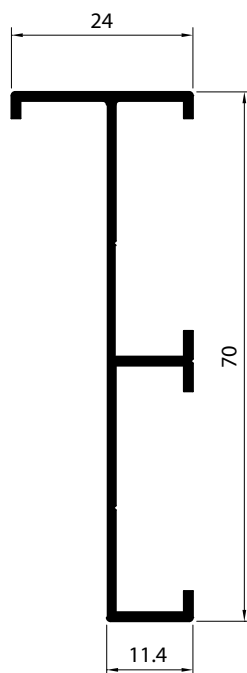
PERFIL	PESO (kg/m)
E221	0,805



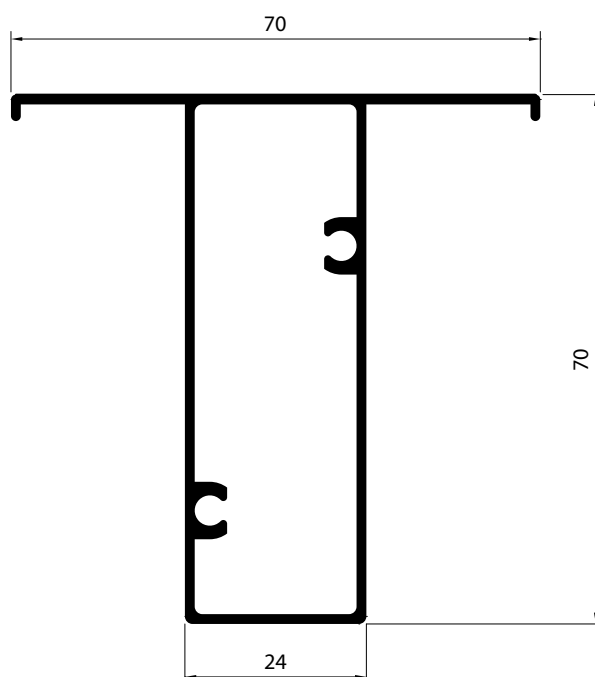
PERFIL	PESO (kg/m)
P157	1,191



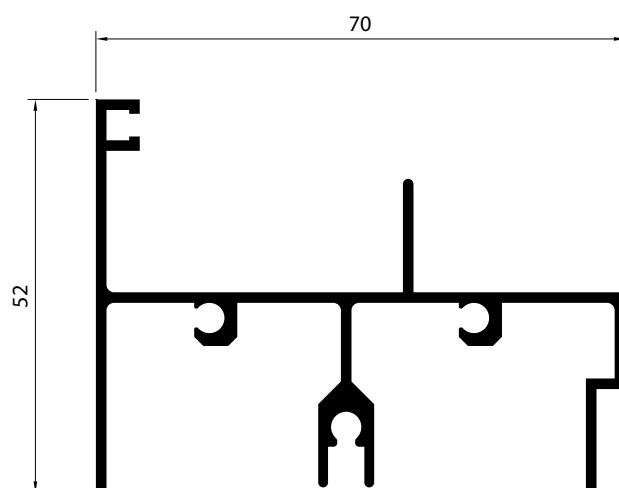
PERFIL	PESO (kg/m)
E277	0,482



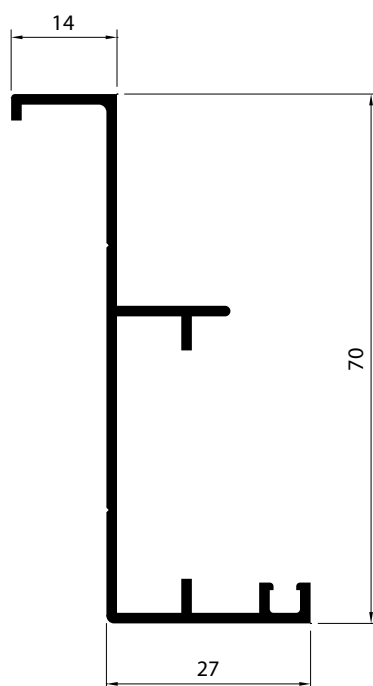
PERFIL	PESO (kg/m)
P274	0,851



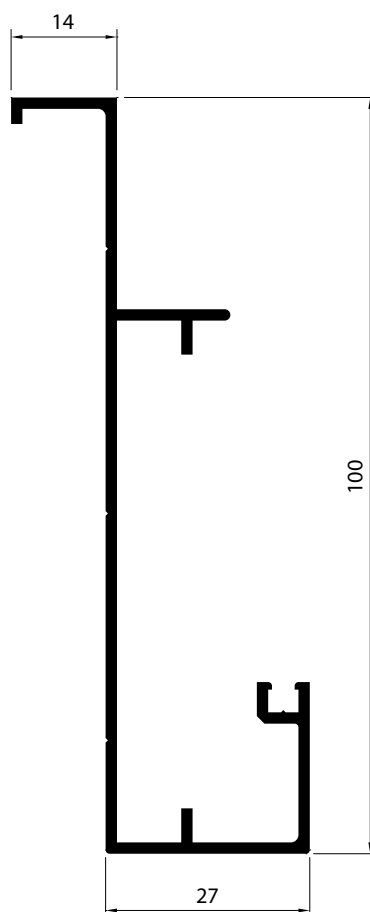
PERFIL	PESO (kg/m)
E186	0,970



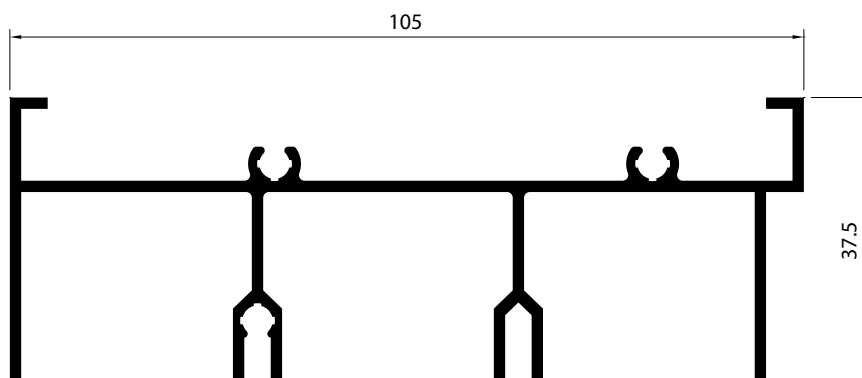
PERFIL	PESO (kg/m)
Z114	0,580



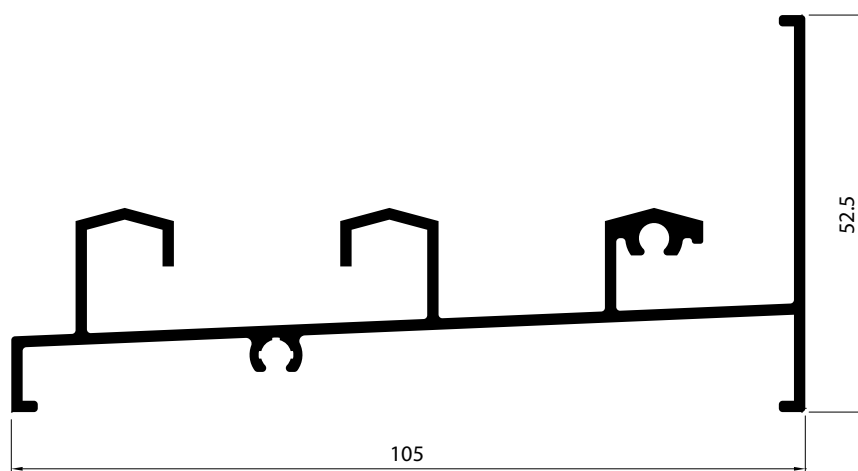
PERFIL	PESO (kg/m)
Z192	0,770



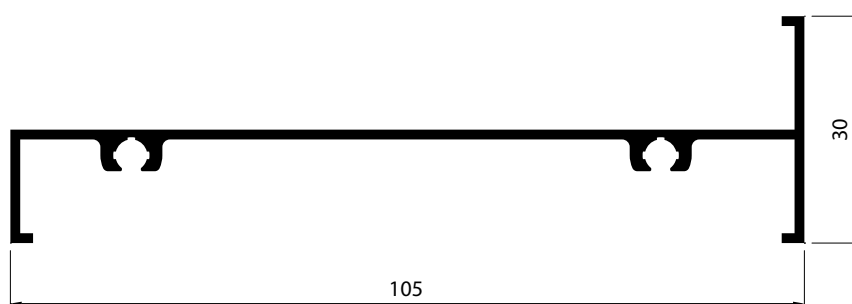
PERFIL	PESO (kg/m)
E483	1,132



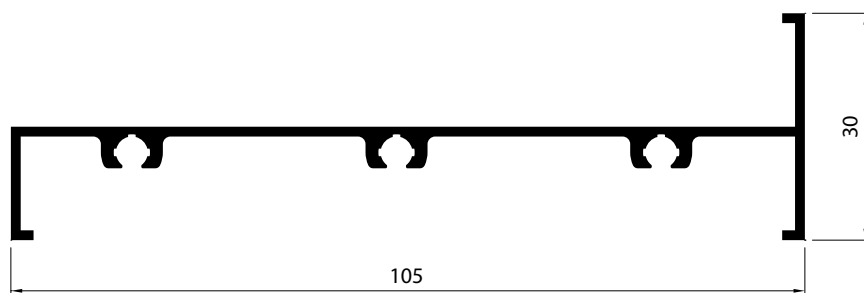
PERFIL	PESO (kg/m)
Z258	1,127



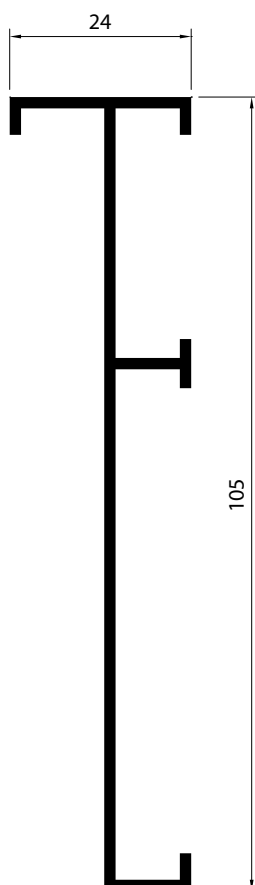
PERFIL	PESO (kg/m)
Y2032	0,679



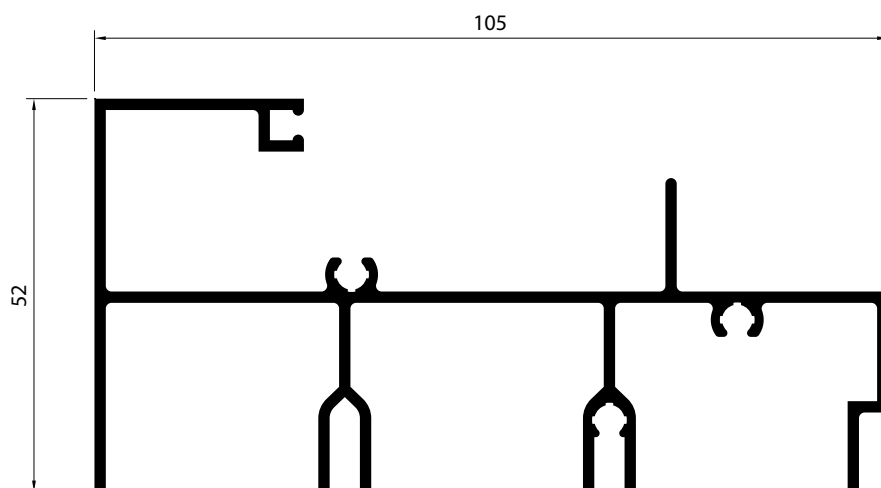
PERFIL	PESO (kg/m)
Y260	0,736



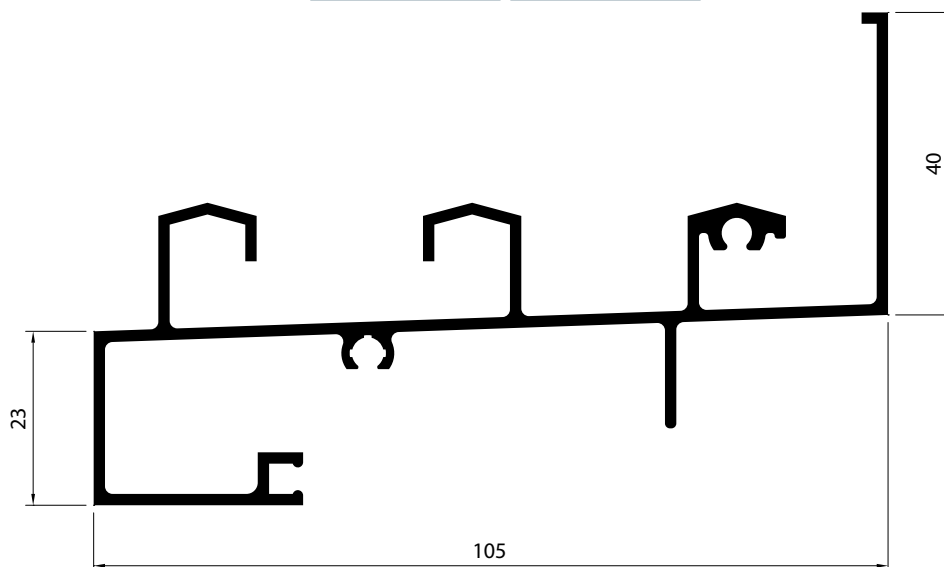
PERFIL	PESO (kg/m)
E484	0,656



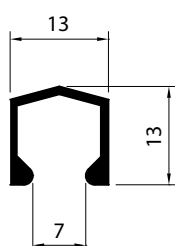
PERFIL	PESO (kg/m)
E481	1,377



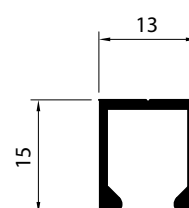
PERFIL	PESO (kg/m)
E480	1,348



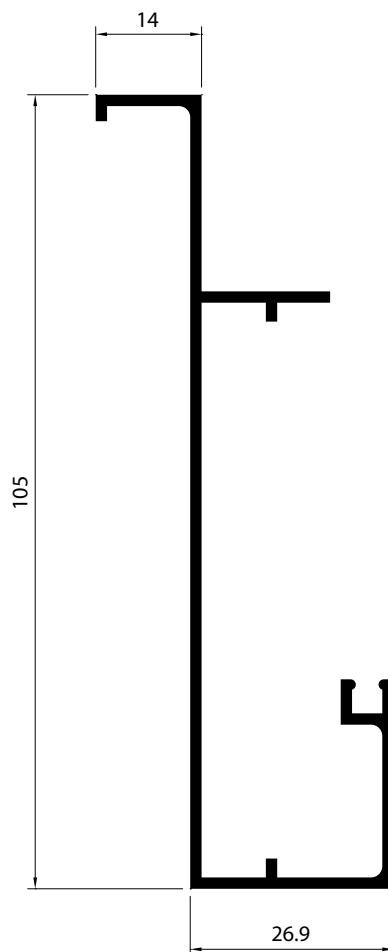
PERFIL	PESO (kg/m)
U681	0,132



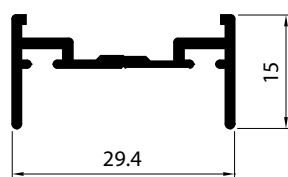
PERFIL	PESO (kg/m)
U425	0,155



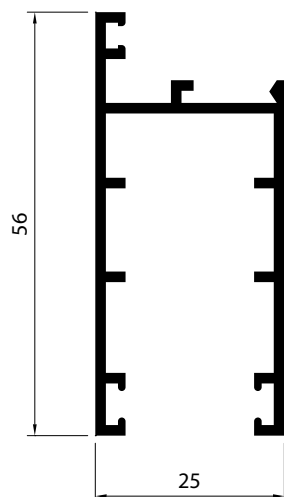
PERFIL	PESO (kg/m)
Z254	0,824



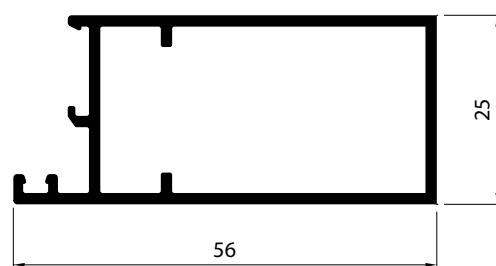
PERFIL	PESO (kg/m)
I105	0,229



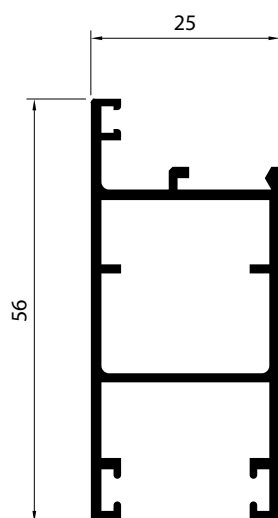
PERFIL	PESO (kg/m)
25503	0,608



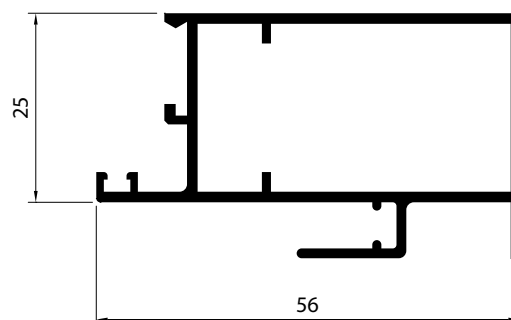
PERFIL	PESO (kg/m)
P318	0,578



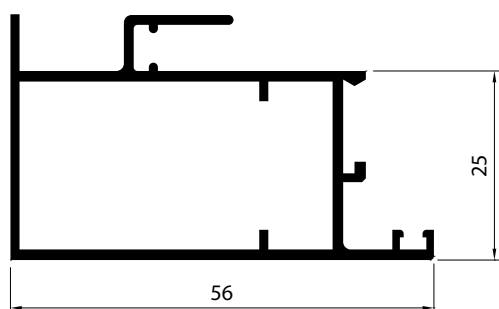
PERFIL	PESO (kg/m)
A048	0,683



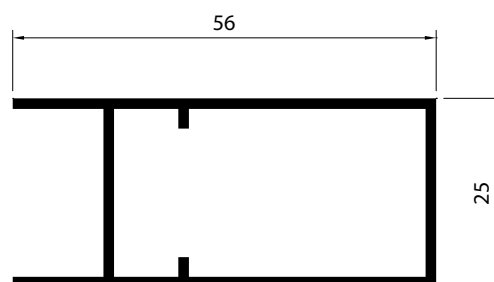
PERFIL	PESO (kg/m)
P371	0,685



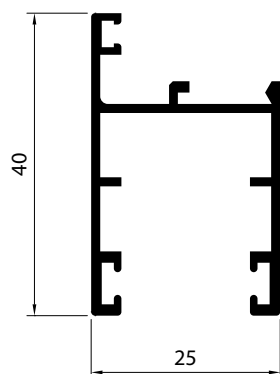
PERFIL	PESO (kg/m)
P370	0,700



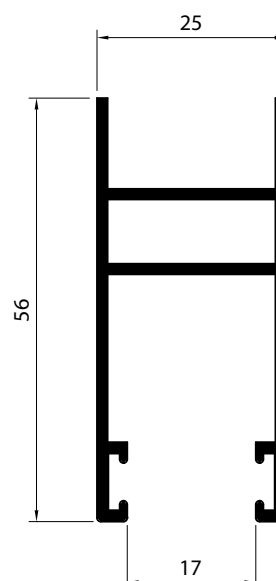
PERFIL	PESO (kg/m)
A194	0,613



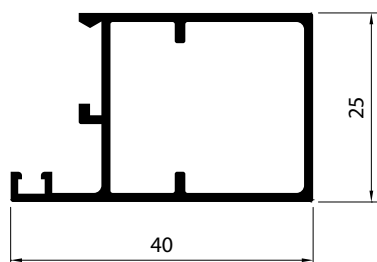
PERFIL	PESO (kg/m)
Y195	0,423



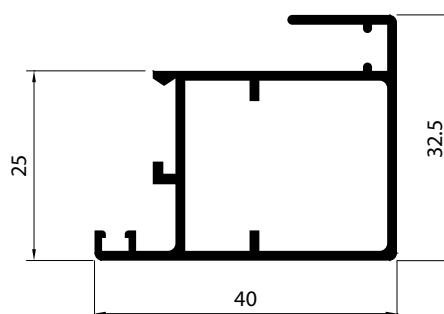
PERFIL	PESO (kg/m)
A195	0,650



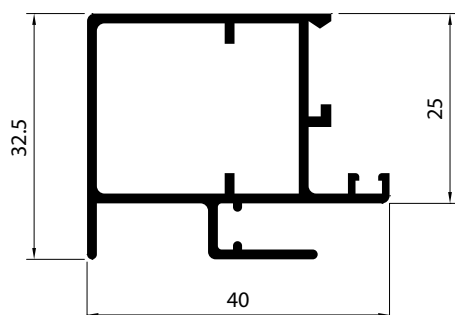
PERFIL	PESO (kg/m)
P140	0,436



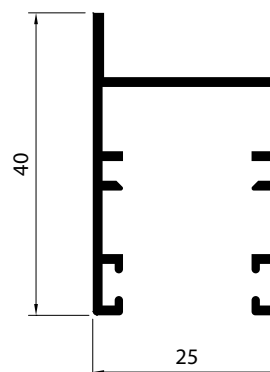
PERFIL	PESO (kg/m)
P151	0,540



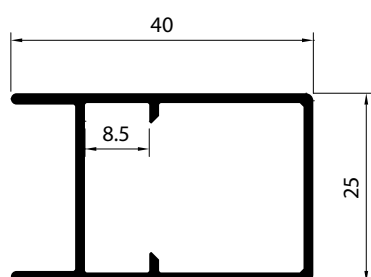
PERFIL	PESO (kg/m)
P152	0,568



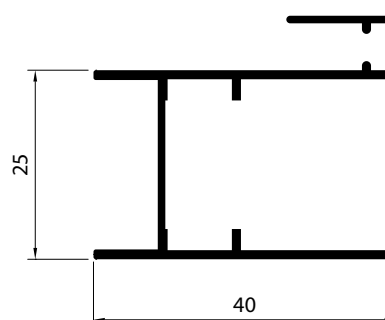
PERFIL	PESO (kg/m)
I122	0,460



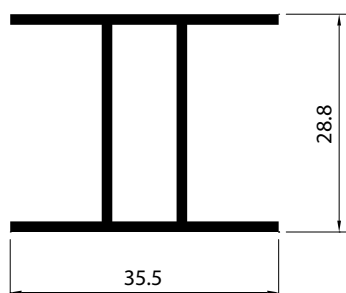
PERFIL	PESO (kg/m)
A055	0,464



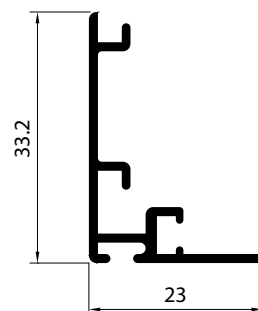
PERFIL	PESO (kg/m)
A152	0,487



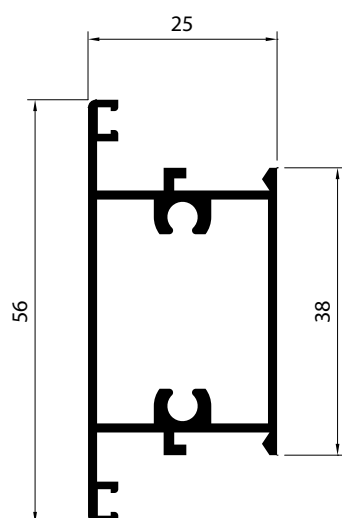
PERFIL	PESO (kg/m)
A034	0,466



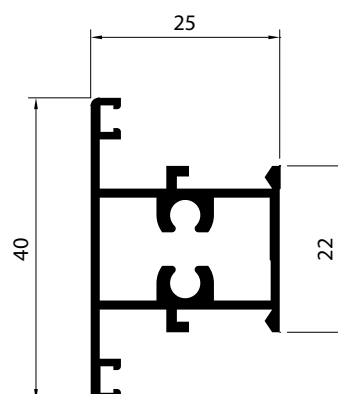
PERFIL	PESO (kg/m)
L498	0,280



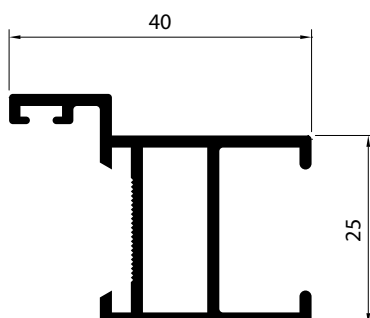
PERFIL	PESO (kg/m)
P319	0,743



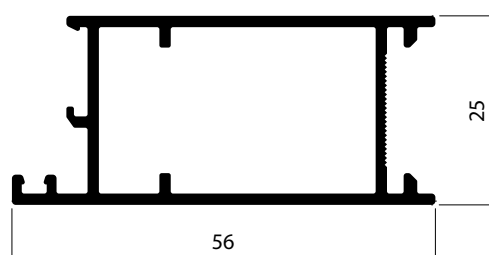
PERFIL	PESO (kg/m)
P153	0,529



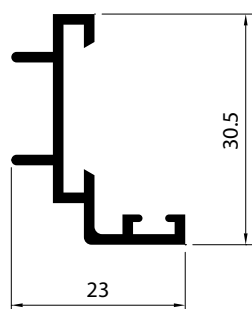
PERFIL	PESO (kg/m)
P412	0,560



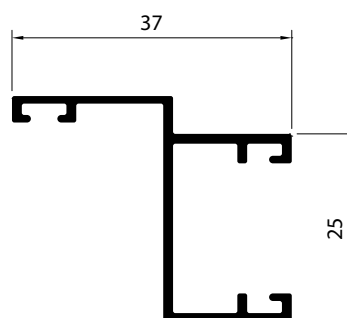
PERFIL	PESO (kg/m)
P414	0,677



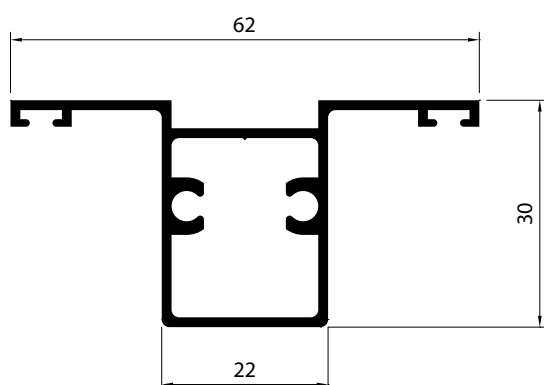
PERFIL	PESO (kg/m)
L715	0,282



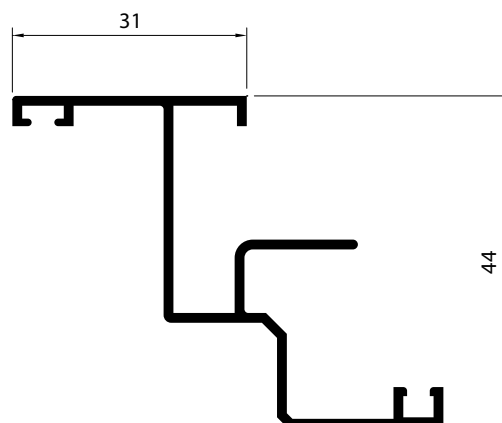
PERFIL	PESO (kg/m)
Y126	0,339



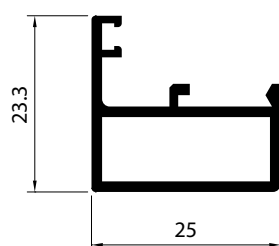
PERFIL	PESO (kg/m)
P574	0,631



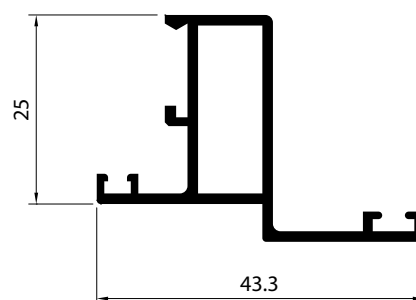
PERFIL	PESO (kg/m)
Y215	0,531



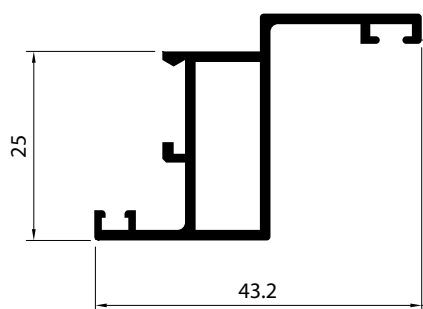
PERFIL	PESO (kg/m)
P147	0,320



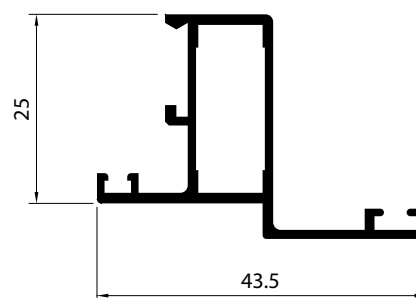
PERFIL	PESO (kg/m)
P146	0,432



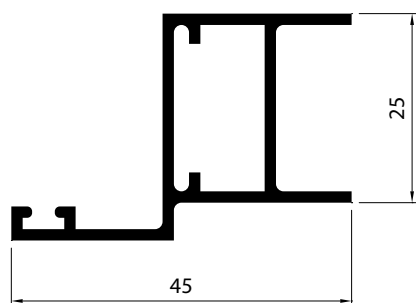
PERFIL	PESO (kg/m)
P145	0,490



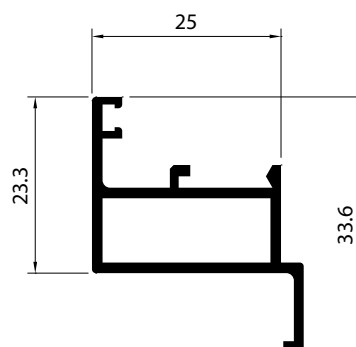
PERFIL	PESO (kg/m)
P524	0,415



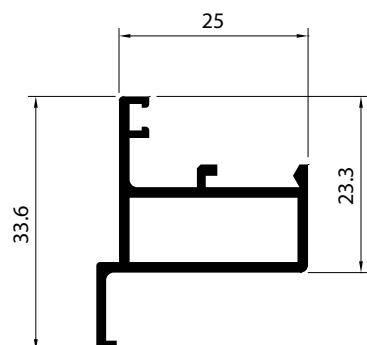
PERFIL	PESO (kg/m)
P155	0,542



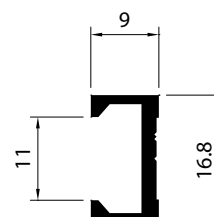
PERFIL	PESO (kg/m)
P166	0,380



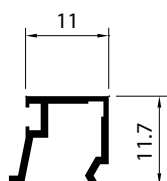
PERFIL	PESO (kg/m)
P167	0,358



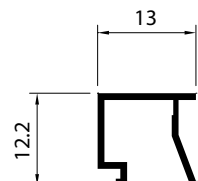
PERFIL	PESO (kg/m)
U683	0,154



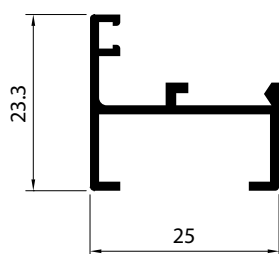
PERFIL	PESO (kg/m)
U522	0,099



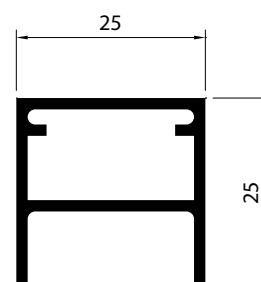
PERFIL	PESO (kg/m)
U804	0,098



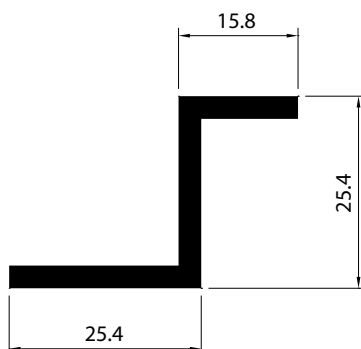
PERFIL	PESO (kg/m)
Y197	0,279



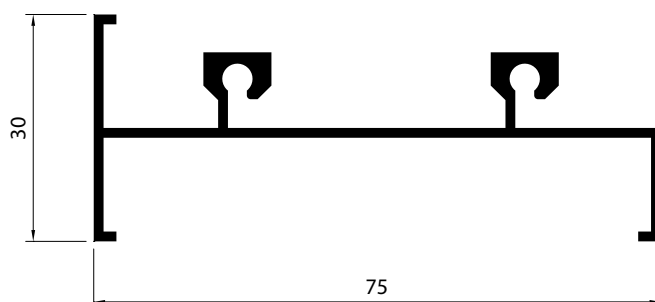
PERFIL	PESO (kg/m)
A056	0,373



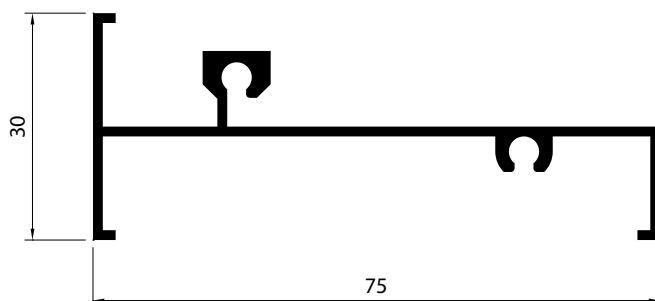
PERFIL	PESO (kg/m)
Z153	0,493



PERFIL	PESO (kg/m)
E386	0,656



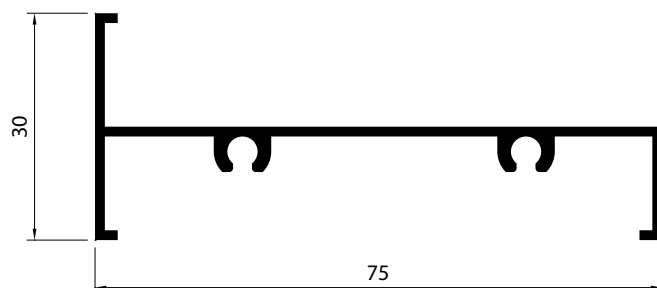
PERFIL	PESO (kg/m)
Y487	0,598



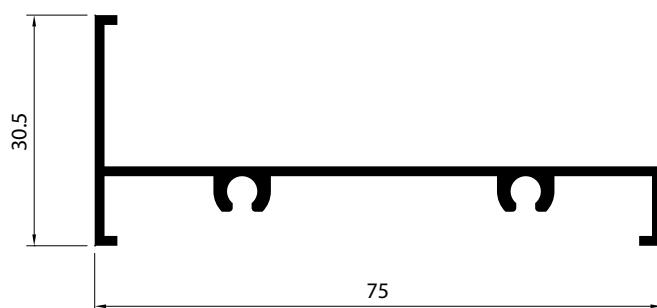
PERFIL	PESO (kg/m)
Y301	0,463



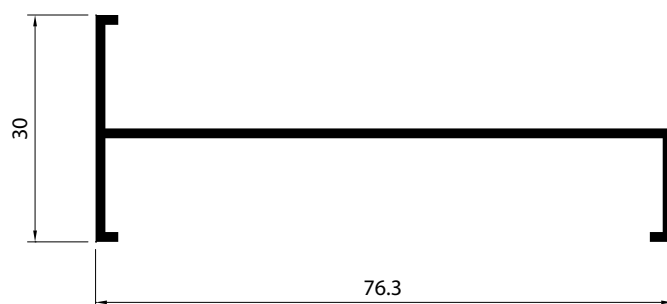
PERFIL	PESO (kg/m)
Y325	0,535



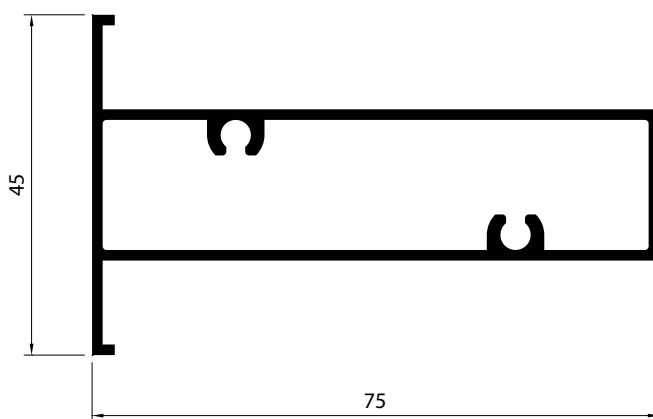
PERFIL	PESO (kg/m)
Y229	0,555



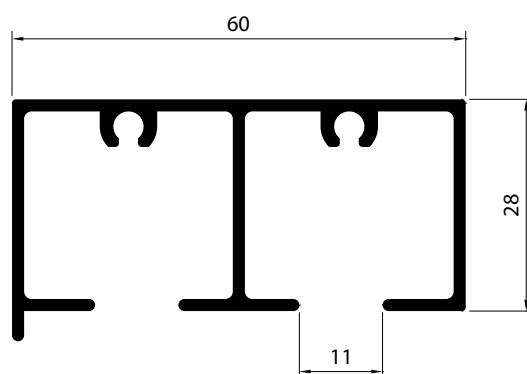
PERFIL	PESO (kg/m)
Y632	0,430



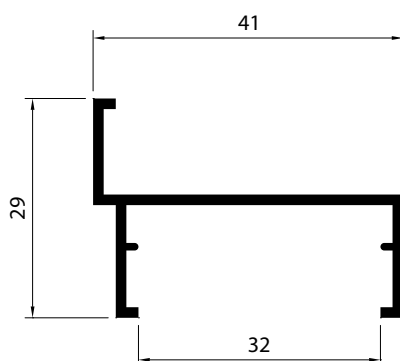
PERFIL	PESO (kg/m)
P205	0,902



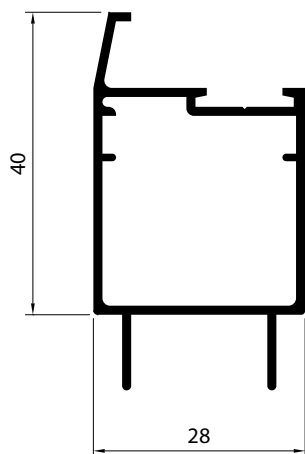
PERFIL	PESO (kg/m)
E353	0,865



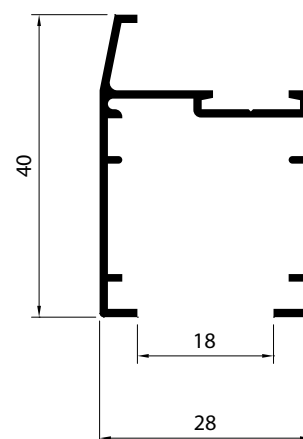
PERFIL	PESO (kg/m)
Y542	0,343



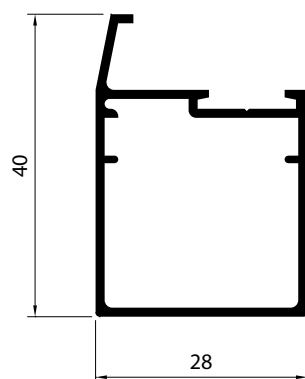
PERFIL	PESO (kg/m)
A176	0,501



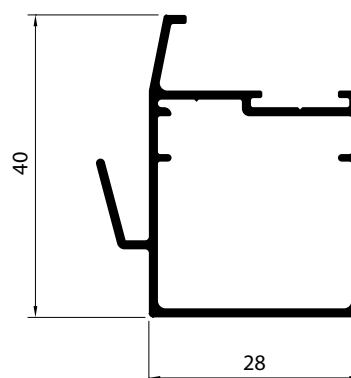
PERFIL	PESO (kg/m)
Y625	0,360



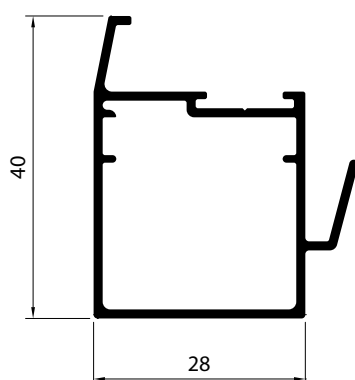
PERFIL	PESO (kg/m)
P513	0,434



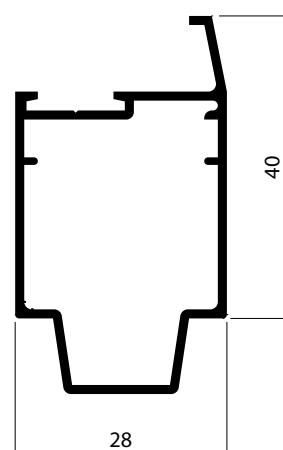
PERFIL	PESO (kg/m)
P514	0,483



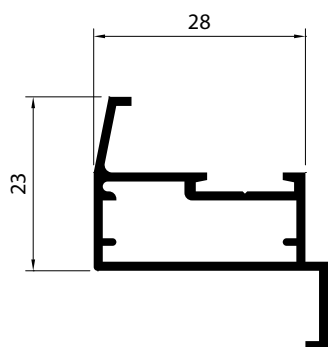
PERFIL	PESO (kg/m)
P515	0,483



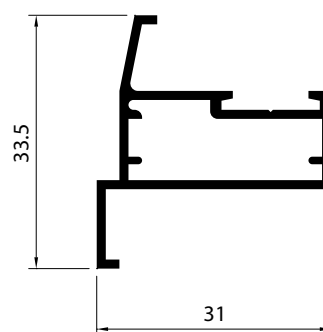
PERFIL	PESO (kg/m)
P516	0,491



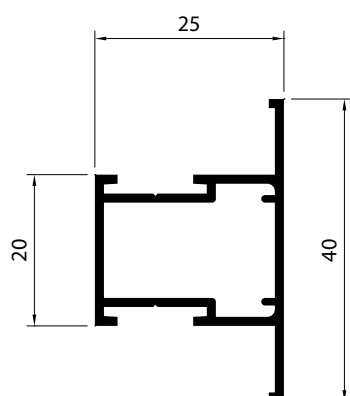
PERFIL	PESO (kg/m)
P518	0,375



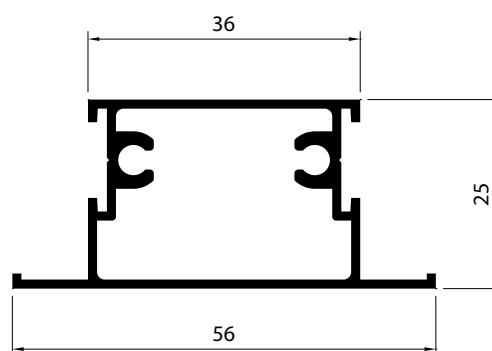
PERFIL	PESO (kg/m)
P519	0,377



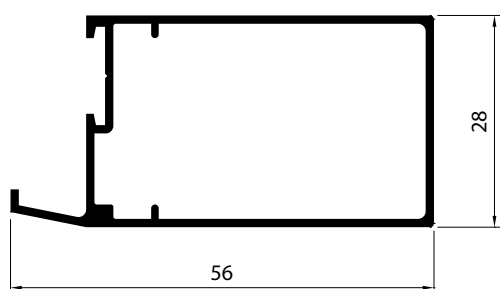
PERFIL	PESO (kg/m)
P528	0,398



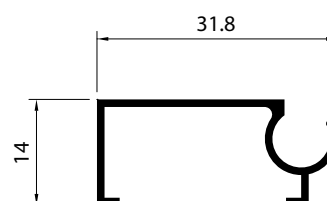
PERFIL	PESO (kg/m)
P529	0,610



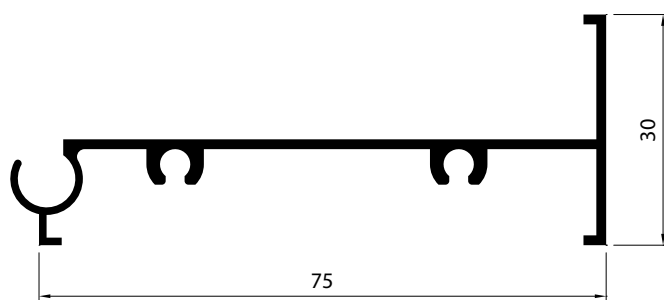
PERFIL	PESO (kg/m)
P530	0,507



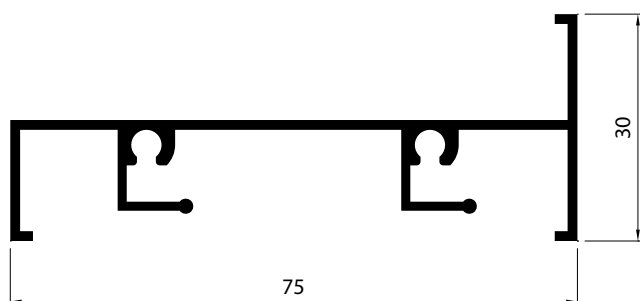
PERFIL	PESO (kg/m)
U992	0,215



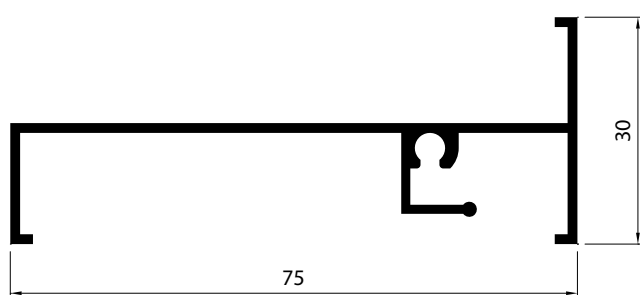
PERFIL	PESO (kg/m)
Y2037	0,561



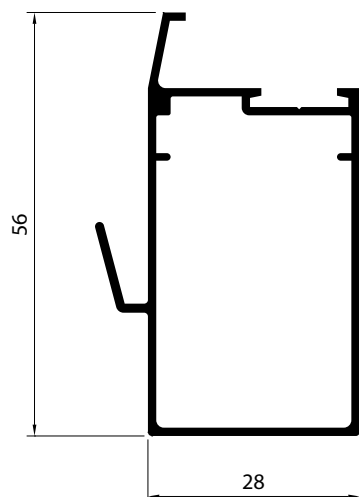
PERFIL	PESO (kg/m)
28056	0,618



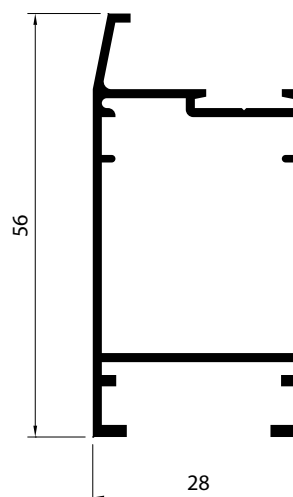
PERFIL	PESO (kg/m)
28057	0,509



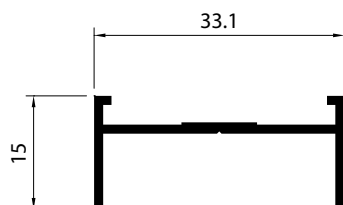
PERFIL	PESO (kg/m)
28503	0,590



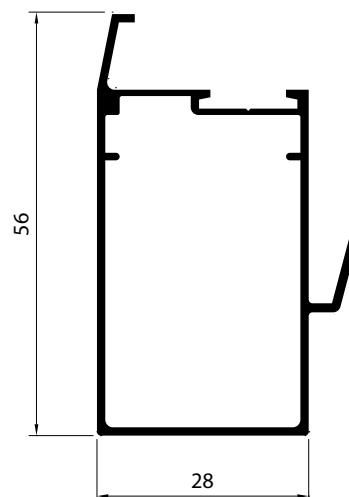
PERFIL	PESO (kg/m)
28502	0,557



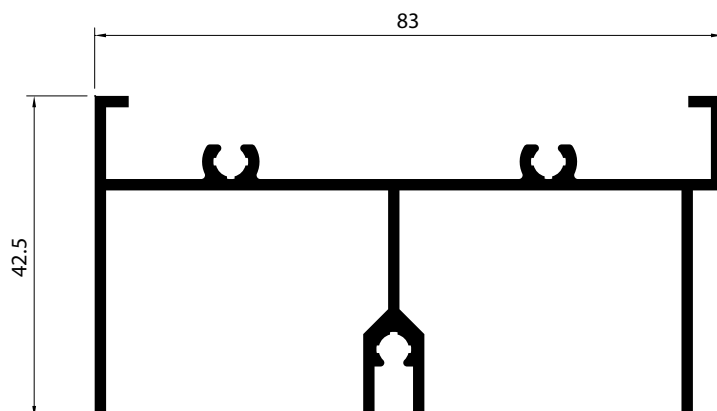
PERFIL	PESO (kg/m)
28514	0,213



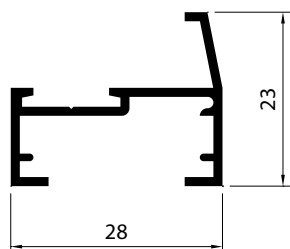
PERFIL	PESO (kg/m)
28506	0,590



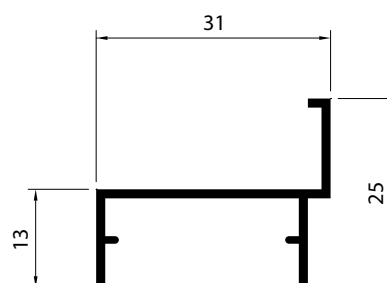
PERFIL	PESO (kg/m)
E491	1,008



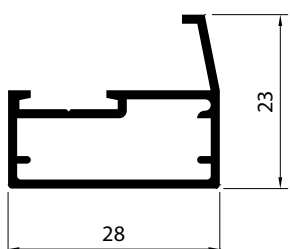
PERFIL	PESO (kg/m)
Y626	0,266



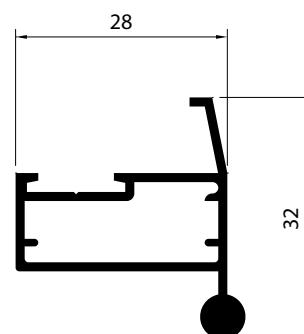
PERFIL	PESO (kg/m)
Y628	0,230



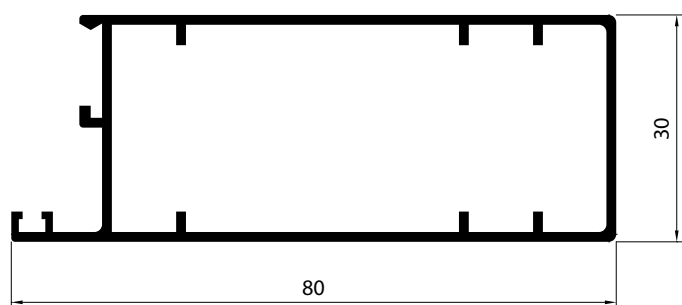
PERFIL	PESO (kg/m)
P517	0,325



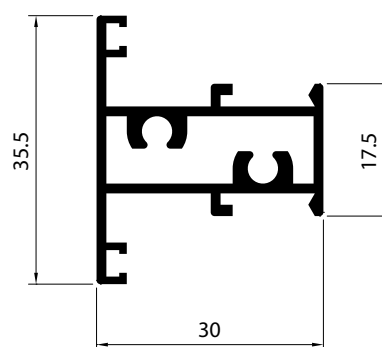
PERFIL	PESO (kg/m)
P521	0,390



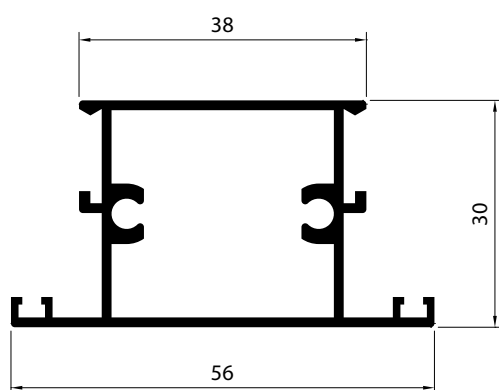
PERFIL	PESO (kg/m)
P358	0,927



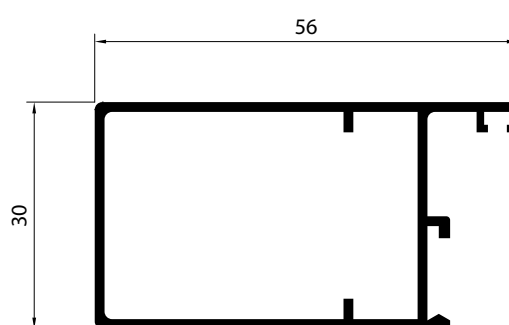
PERFIL	PESO (kg/m)
P075	0,597



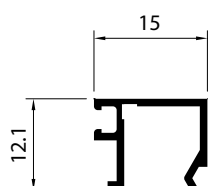
PERFIL	PESO (kg/m)
P078	0,763



PERFIL	PESO (kg/m)
P068	0,650



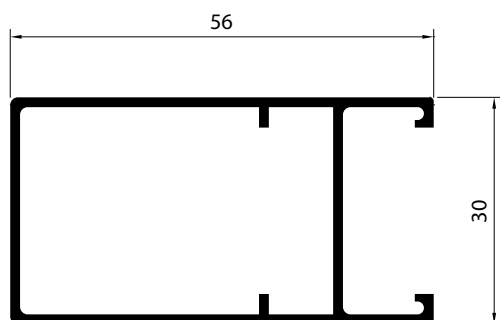
PERFIL	PESO (kg/m)
U482	0,117



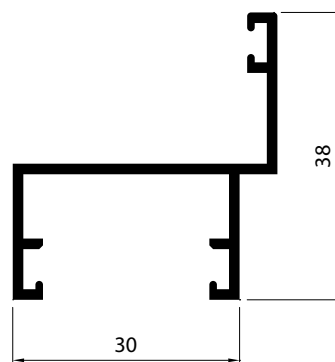
PERFIL	PESO (kg/m)
E150	0,274



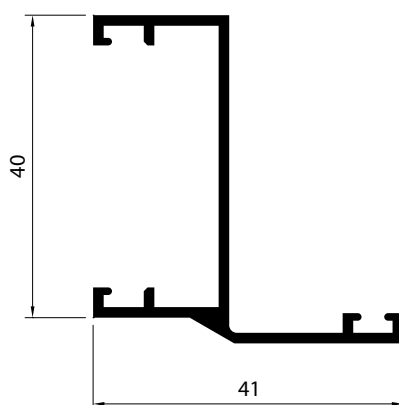
PERFIL	PESO (kg/m)
A041	0,732



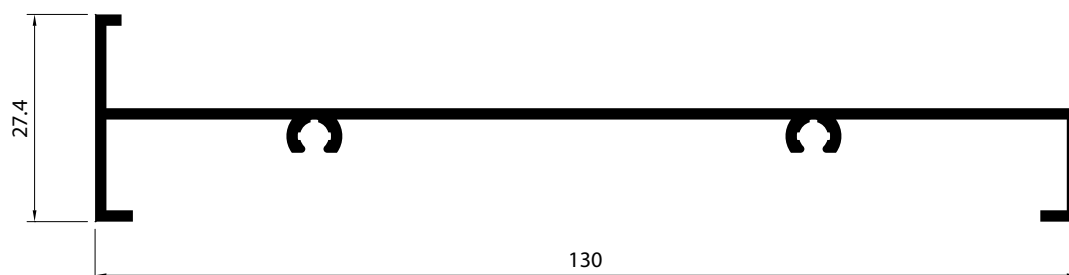
PERFIL	PESO (kg/m)
Y140	0,406



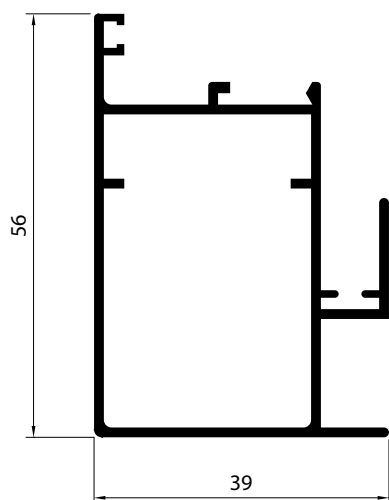
PERFIL	PESO (kg/m)
Y181	0,574



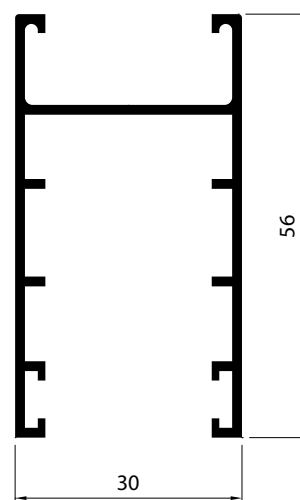
PERFIL	PESO (kg/m)
Y350	0,818



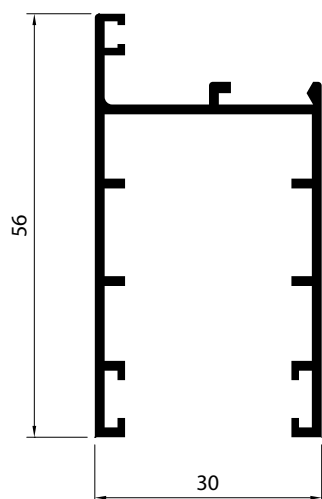
PERFIL	PESO (kg/m)
P281	0,785



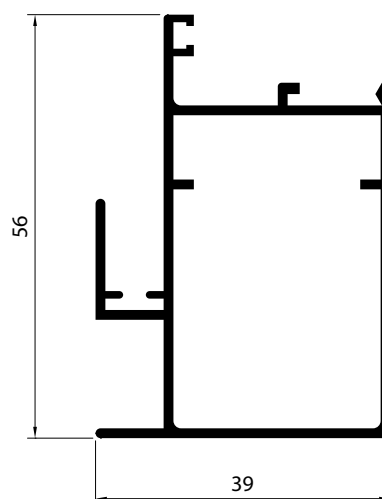
PERFIL	PESO (kg/m)
Y168	0,652



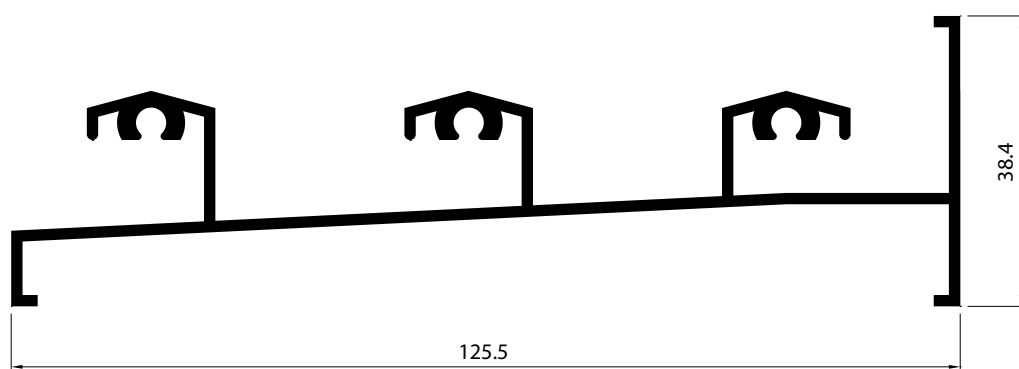
PERFIL	PESO (kg/m)
Y110	0,618



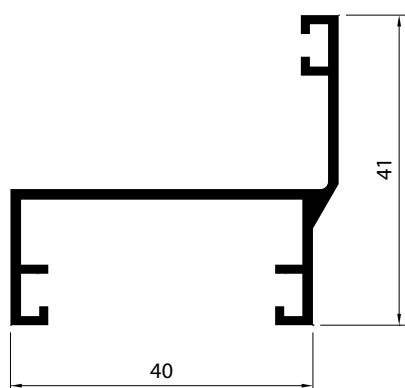
PERFIL	PESO (kg/m)
P282	0,785



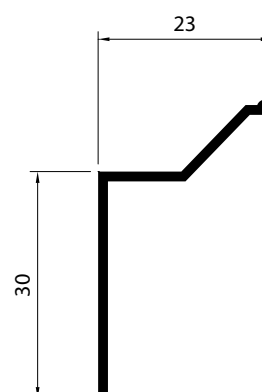
PERFIL	PESO (kg/m)
Z264	1,305



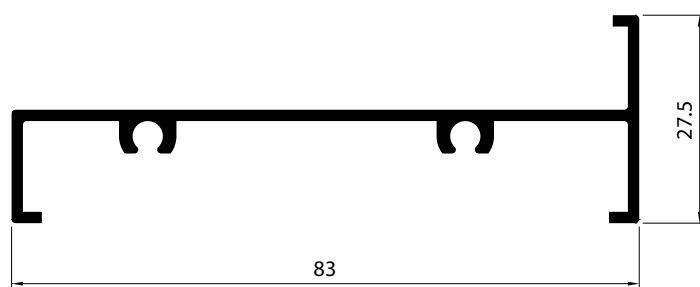
PERFIL	PESO (kg/m)
CR027	0,411



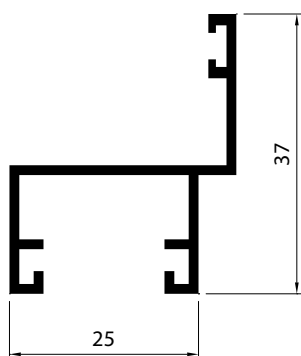
PERFIL	PESO (kg/m)
L332	0,198



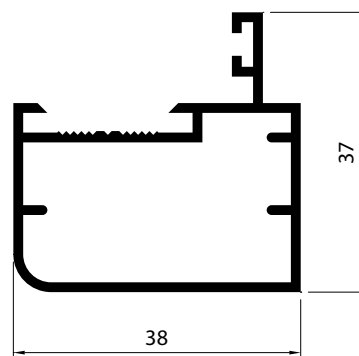
PERFIL	PESO (kg/m)
Z182	0,626



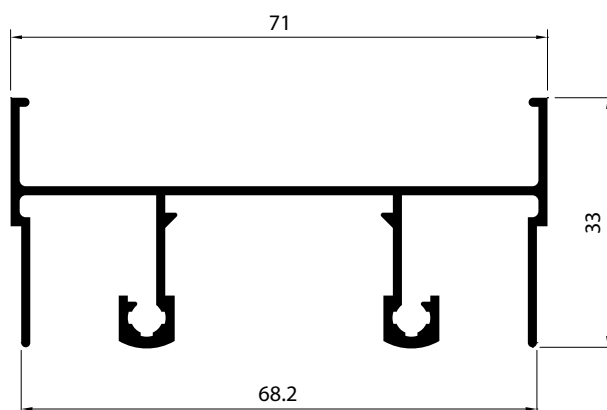
PERFIL	PESO (kg/m)
SR0144	0,375



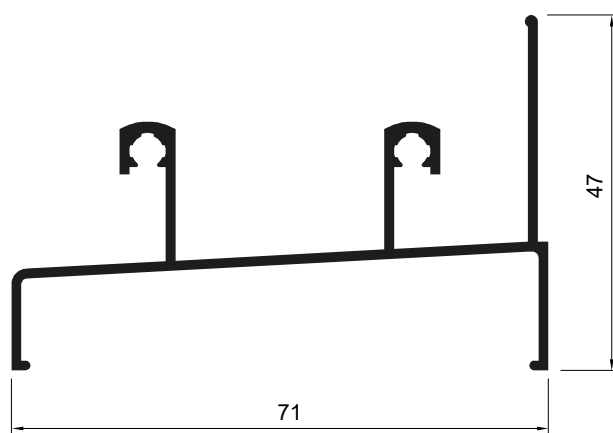
PERFIL	PESO (kg/m)
SR0219	0,555



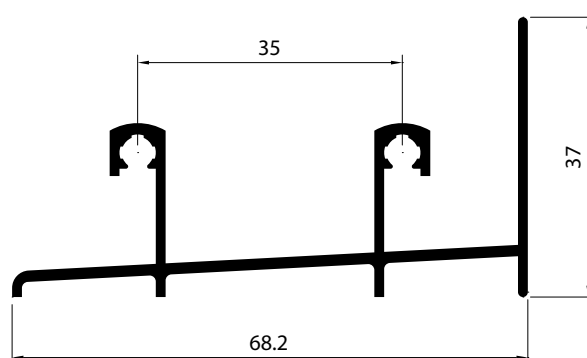
PERFIL	PESO (kg/m)
SU001	0,738



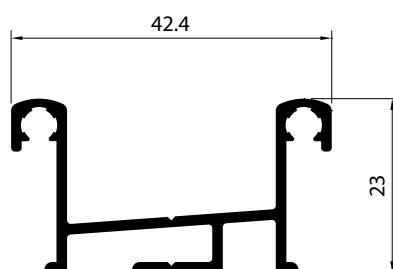
PERFIL	PESO (kg/m)
SU002	0,692



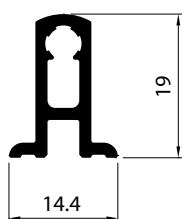
PERFIL	PESO (kg/m)
SU228	0,665



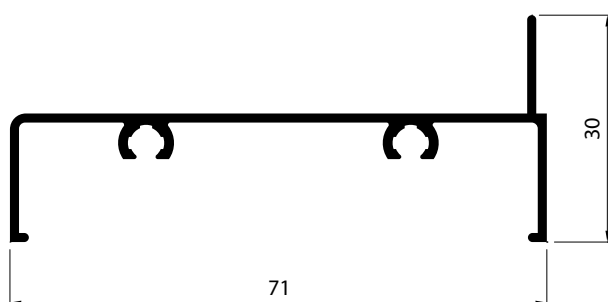
PERFIL	PESO (kg/m)
SU272	0,452



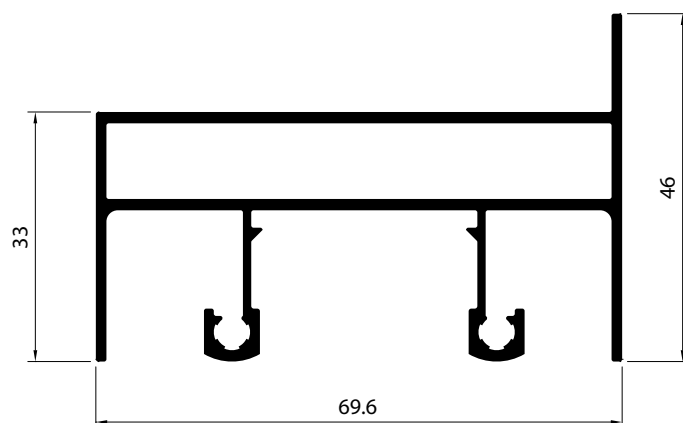
PERFIL	PESO (kg/m)
SU017	0,232



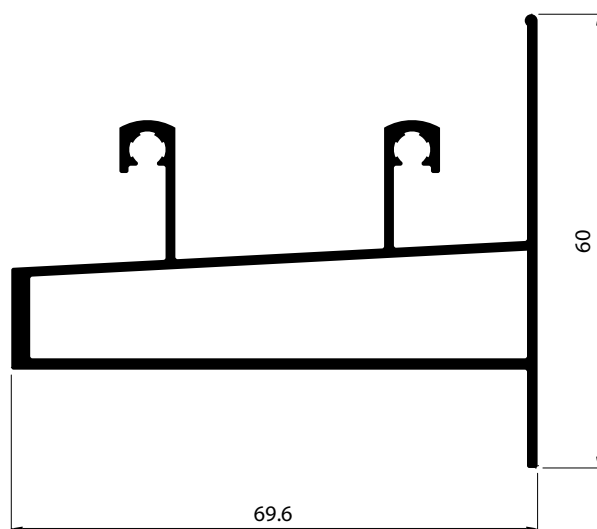
PERFIL	PESO (kg/m)
SU004	0,475



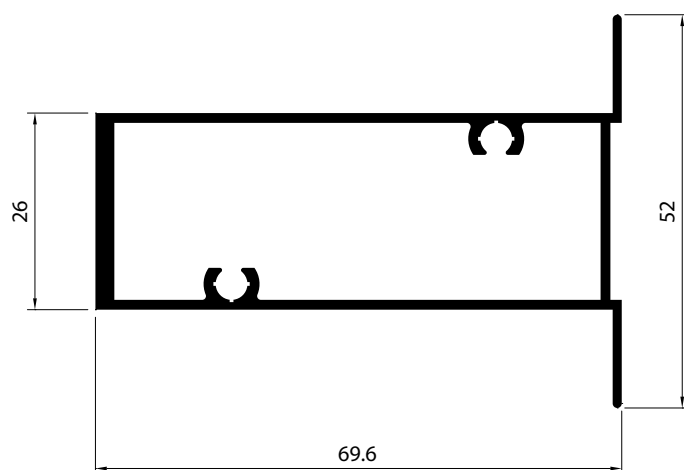
PERFIL	PESO (kg/m)
SU005	1,092



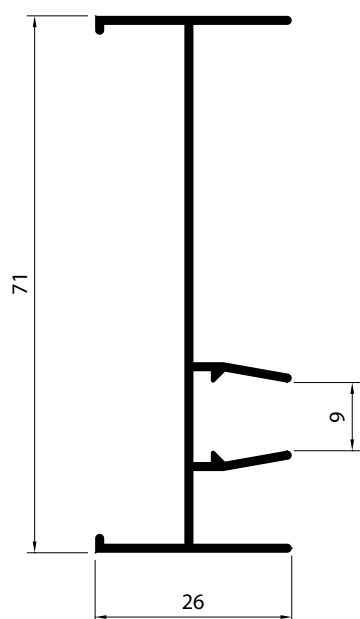
PERFIL	PESO (kg/m)
SU006	1,085



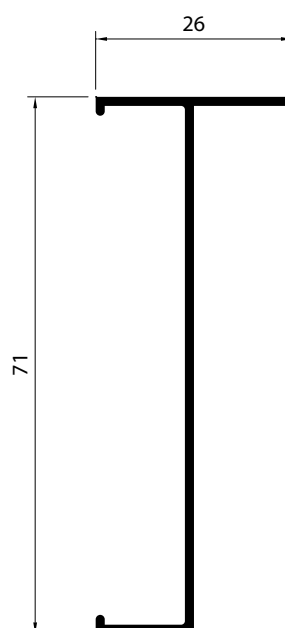
PERFIL	PESO (kg/m)
SU009	0,896



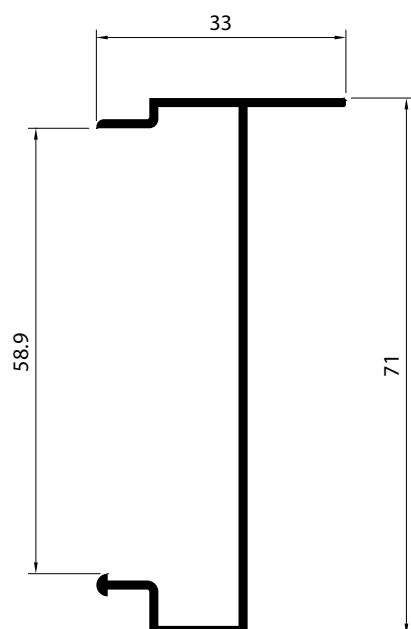
PERFIL	PESO (kg/m)
SU003	0,493



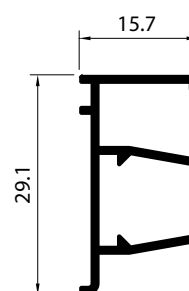
PERFIL	PESO (kg/m)
SU007	0,357



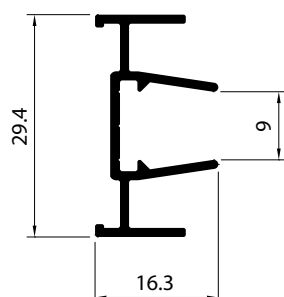
PERFIL	PESO (kg/m)
SU036	0,425



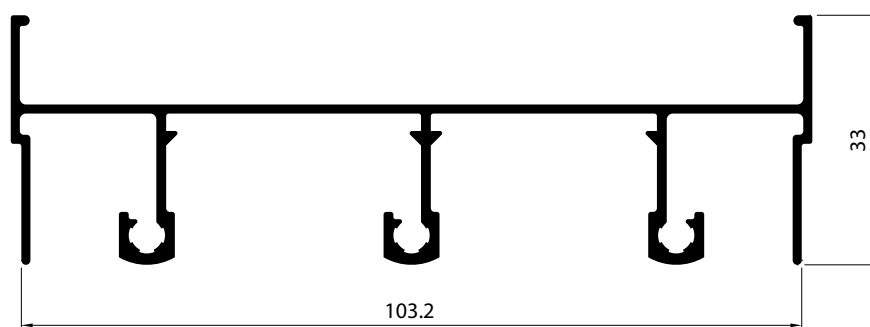
PERFIL	PESO (kg/m)
SU008	0,245



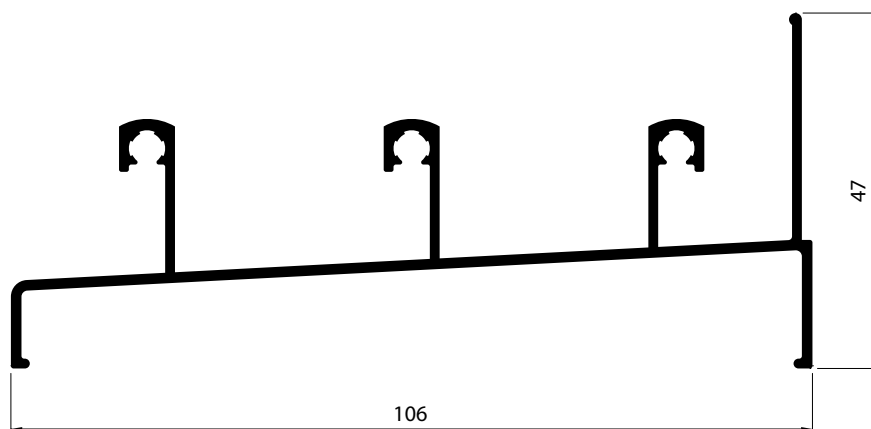
PERFIL	PESO (kg/m)
SU291	0,263



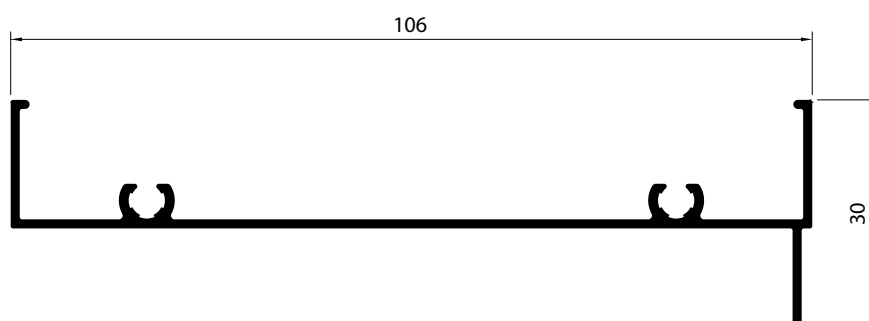
PERFIL	PESO (kg/m)
SU010	0,970



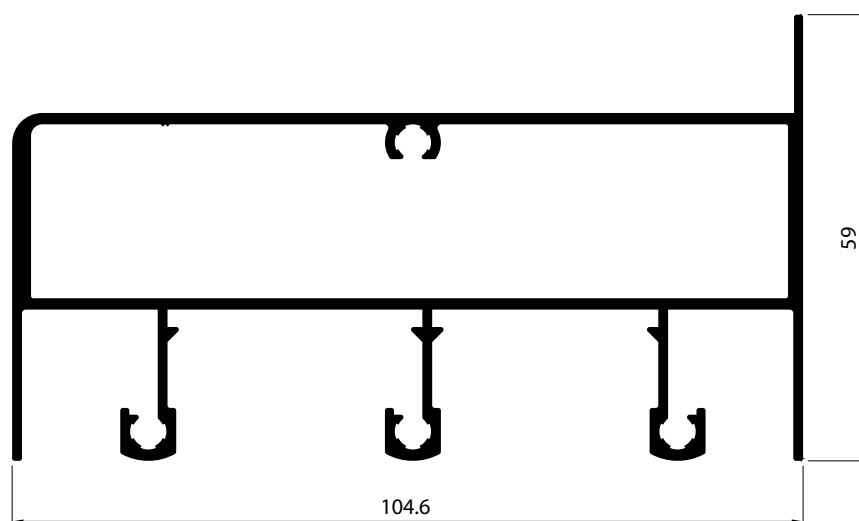
PERFIL	PESO (kg/m)
SU011	0,967



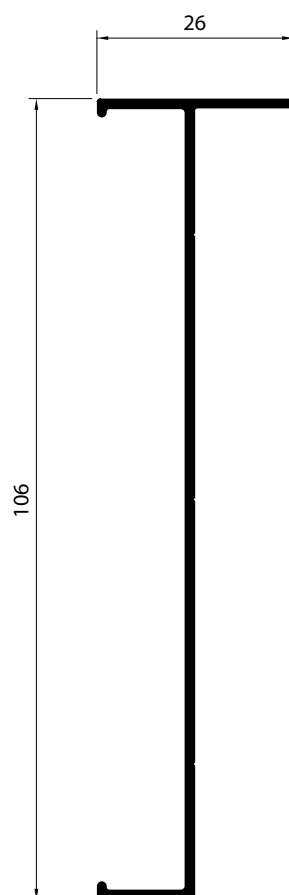
PERFIL	PESO (kg/m)
SU018	0,585



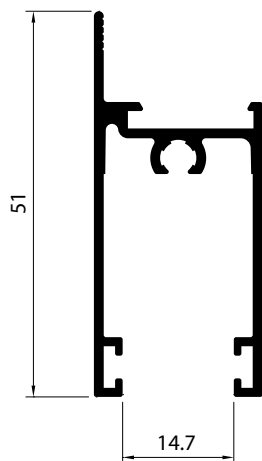
PERFIL	PESO (kg/m)
SU019	1,748



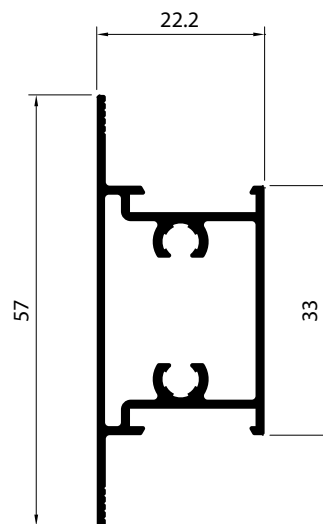
PERFIL	PESO (kg/m)
SU012	0,542



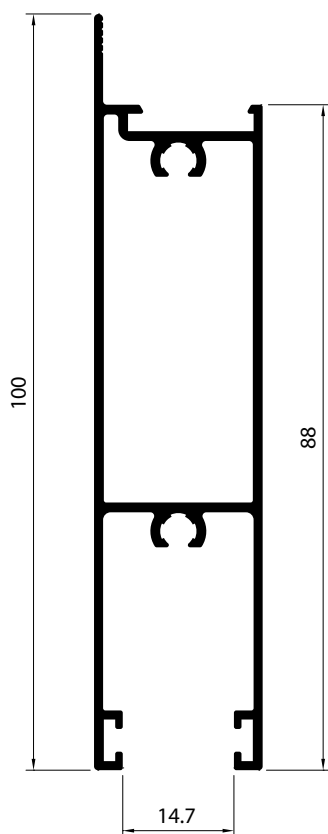
PERFIL	PESO (kg/m)
SU053	0,504



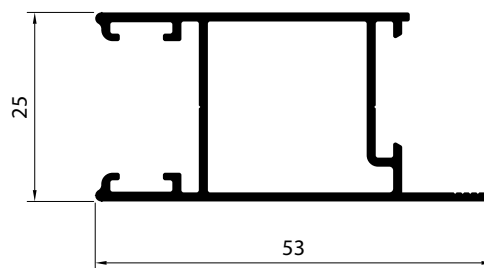
PERFIL	PESO (kg/m)
SU227	0,551



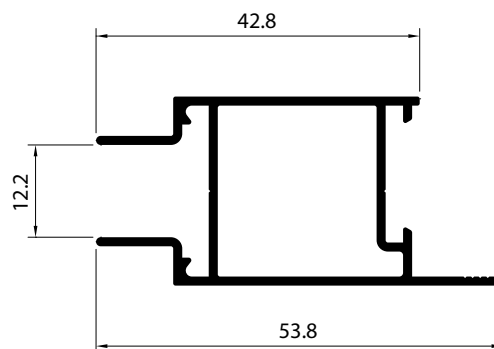
PERFIL	PESO (kg/m)
SU225	0,935



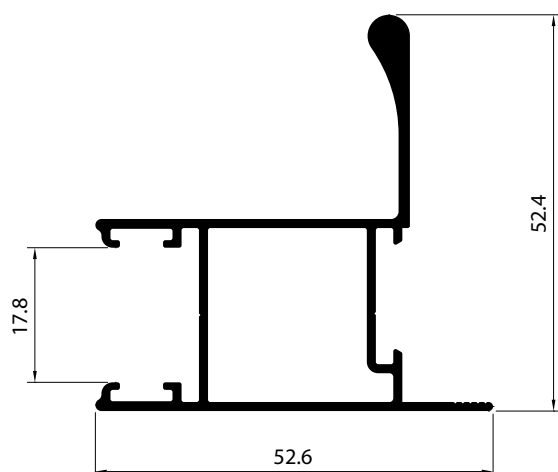
PERFIL	PESO (kg/m)
SU039	0,526



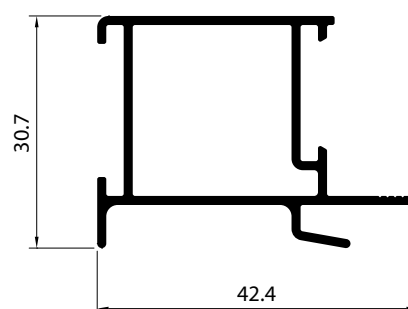
PERFIL	PESO (kg/m)
SU192	0,524



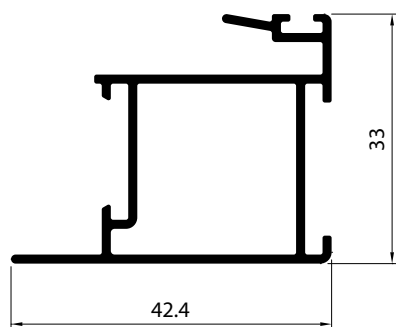
PERFIL	PESO (kg/m)
SU250	0,712



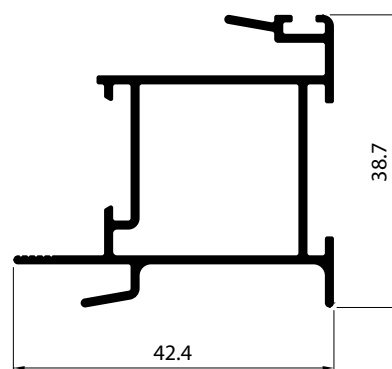
PERFIL	PESO (kg/m)
SU040	0,480



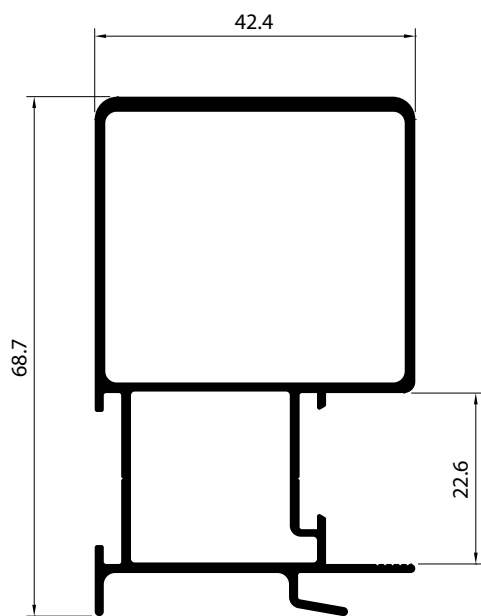
PERFIL	PESO (kg/m)
SU041	0,508



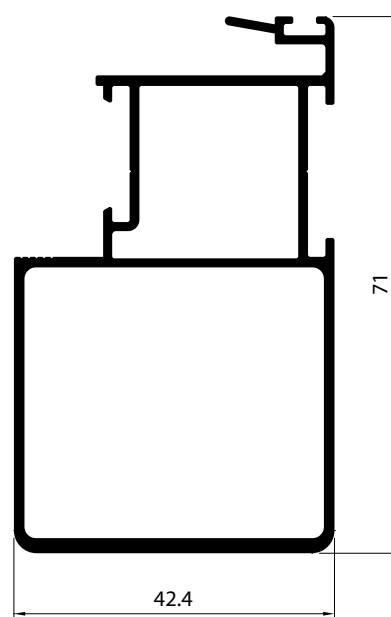
PERFIL	PESO (kg/m)
SU042	0,564



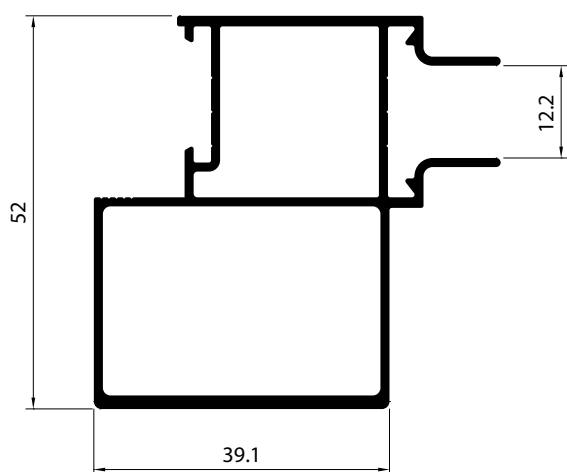
PERFIL	PESO (kg/m)
SU047	1,047



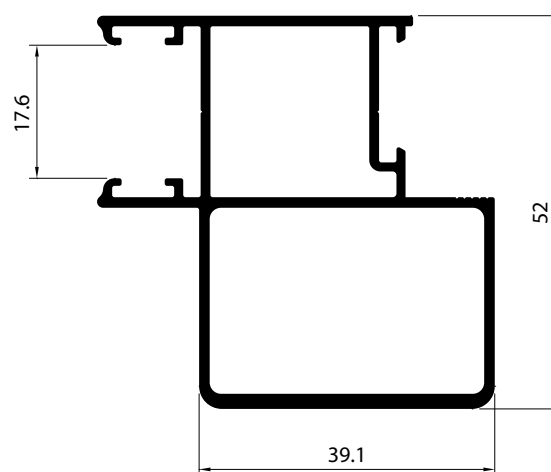
PERFIL	PESO (kg/m)
SU049	1,042



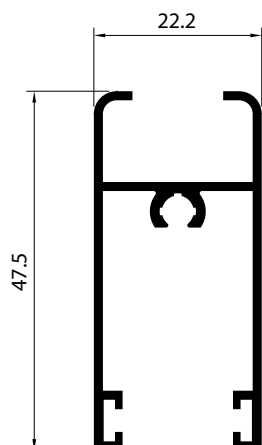
PERFIL	PESO (kg/m)
SU043	0,892



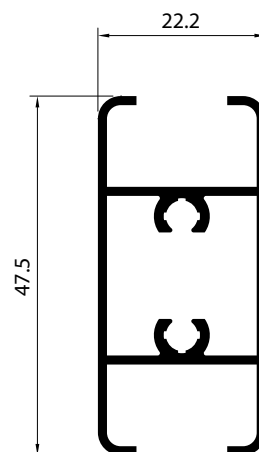
PERFIL	PESO (kg/m)
SU044	0,975



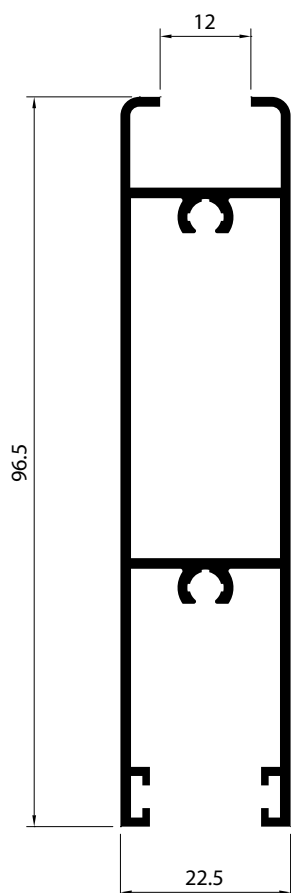
PERFIL	PESO (kg/m)
SU186	0,496



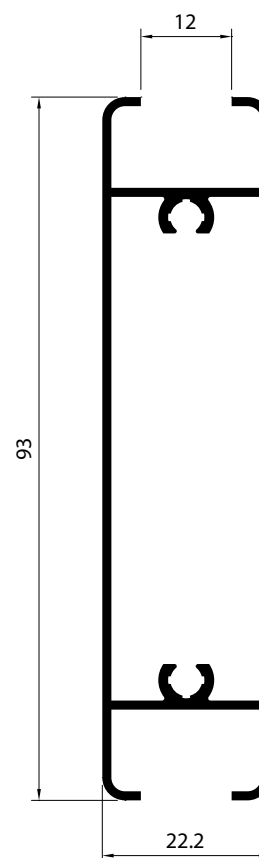
PERFIL	PESO (kg/m)
SU188	0,575



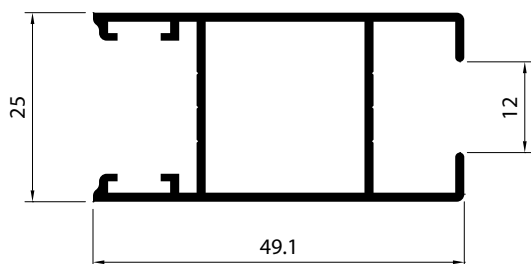
PERFIL	PESO (kg/m)
SU226	1,016



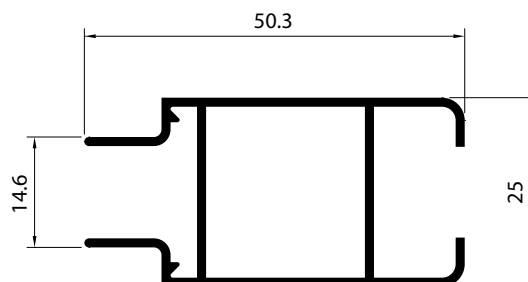
PERFIL	PESO (kg/m)
SU063	0,871



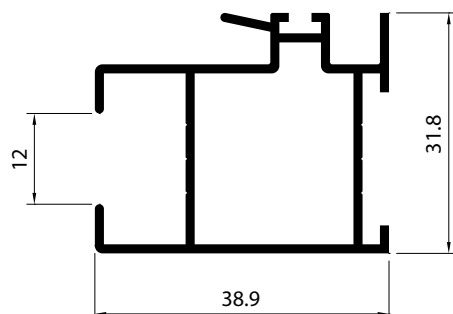
PERFIL	PESO (kg/m)
SU055	0,543



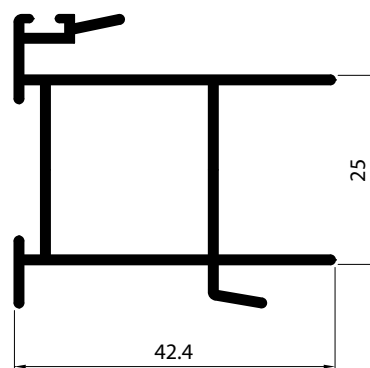
PERFIL	PESO (kg/m)
SU190	0,536



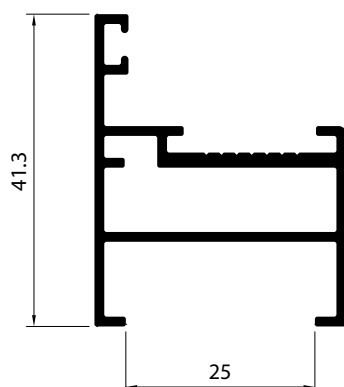
PERFIL	PESO (kg/m)
SU056	0,541



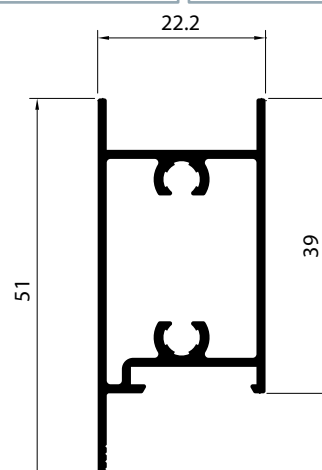
PERFIL	PESO (kg/m)
SU069	0,573



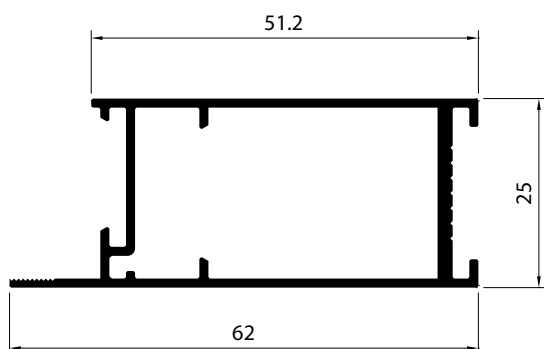
PERFIL	PESO (kg/m)
SU279	0,585



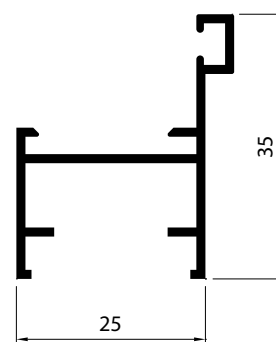
PERFIL	PESO (kg/m)
SU110	0,533



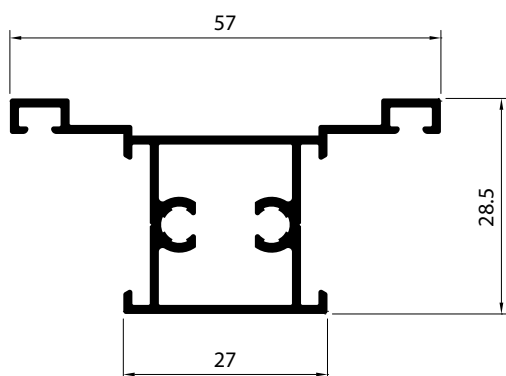
PERFIL	PESO (kg/m)
SU111	0,620



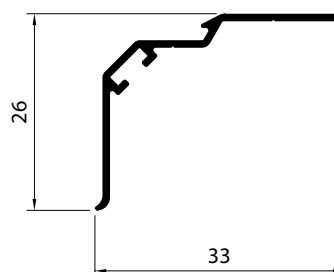
PERFIL	PESO (kg/m)
SU079	0,329



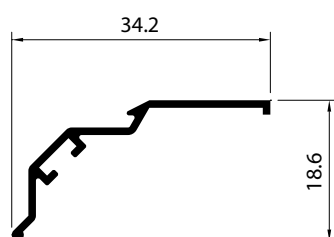
PERFIL	PESO (kg/m)
SU086	0,586



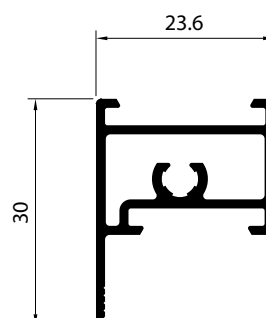
PERFIL	PESO (kg/m)
SU276	0,168



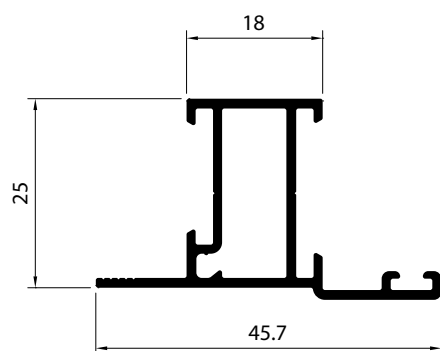
PERFIL	PESO (kg/m)
SU083	0,150



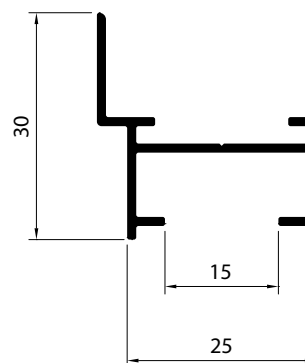
PERFIL	PESO (kg/m)
SU082	0,382



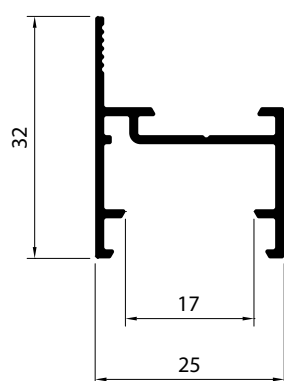
PERFIL	PESO (kg/m)
SU200	0,443



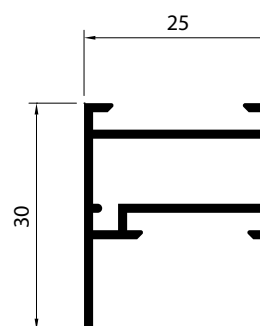
PERFIL	PESO (kg/m)
SU071	0,277



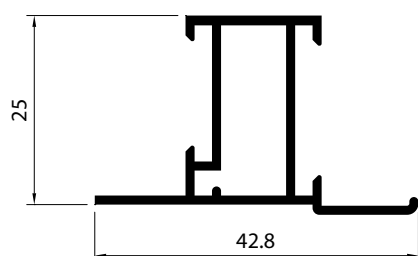
PERFIL	PESO (kg/m)
SU088	0,292



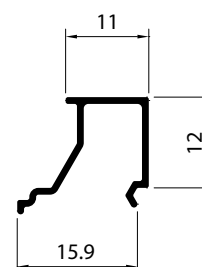
PERFIL	PESO (kg/m)
SU080	0,350



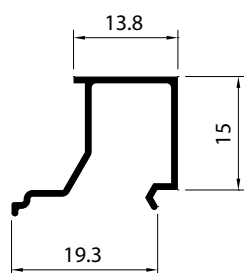
PERFIL	PESO (kg/m)
SU081	0,395



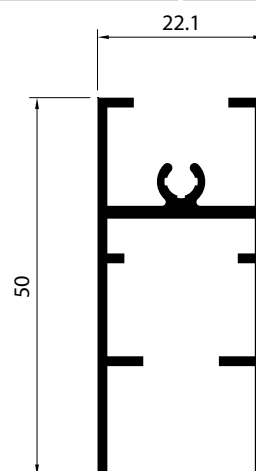
PERFIL	PESO (kg/m)
SU102	0,110



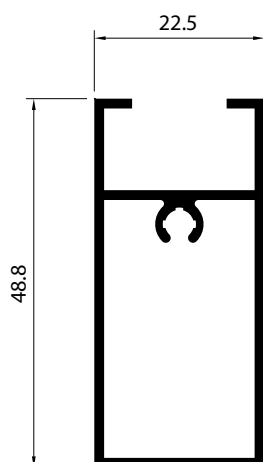
PERFIL	PESO (kg/m)
SU103	0,141



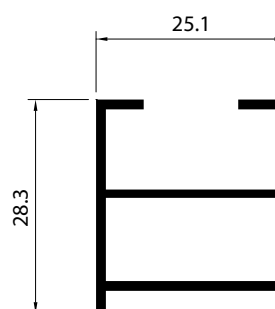
PERFIL	PESO (kg/m)
SR0292	0,561



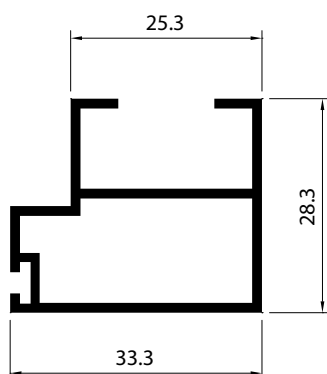
PERFIL	PESO (kg/m)
SR0293	0,556



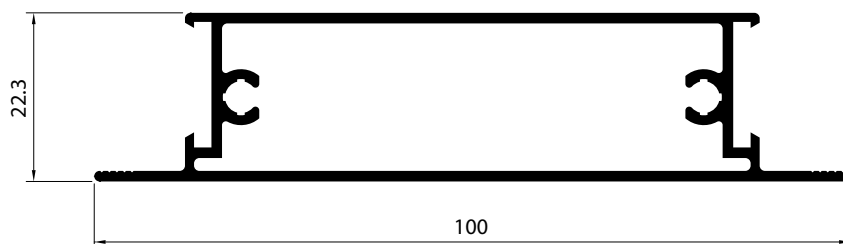
PERFIL	PESO (kg/m)
SR0294	0,380



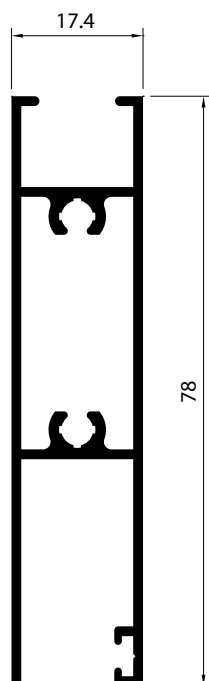
PERFIL	PESO (kg/m)
SR0295	0,421



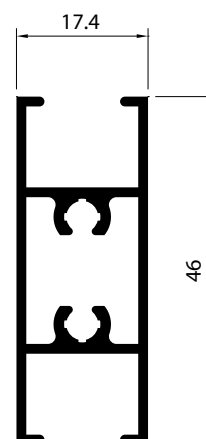
PERFIL	PESO (kg/m)
SU050	0,930



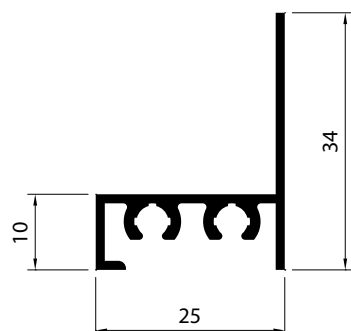
PERFIL	PESO (kg/m)
A2025	0,803



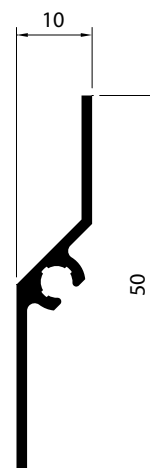
PERFIL	PESO (kg/m)
A2046	0,542



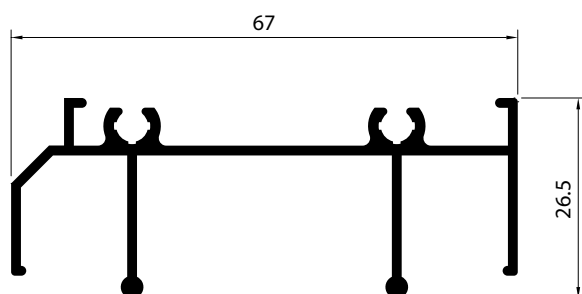
PERFIL	PESO (kg/m)
E2023	0,313



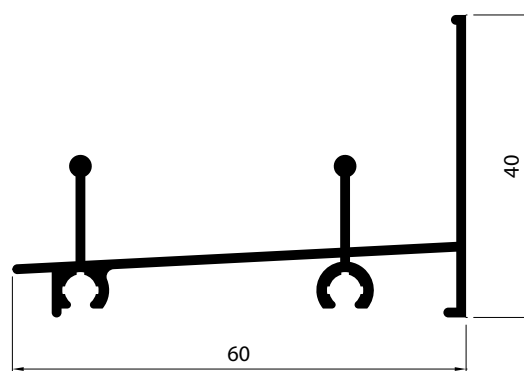
Anobril	Peso (kg/m)
DV113	0,252



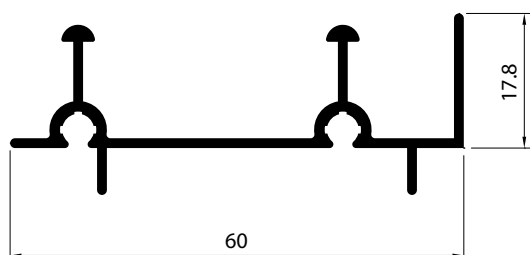
PERFIL	PESO (kg/m)
E2031	0,667



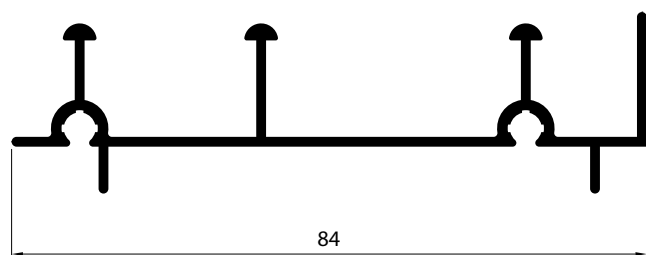
PERFIL	PESO (kg/m)
E2047	0,591



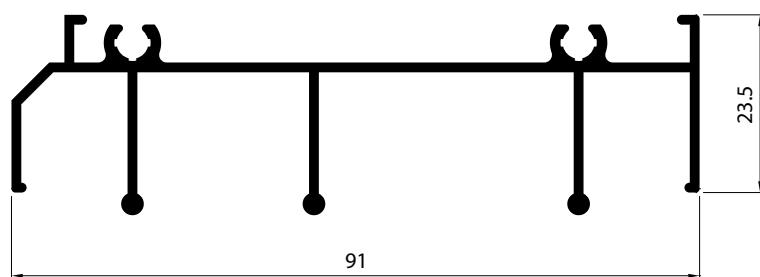
PERFIL	PESO (kg/m)
E2049	0,489



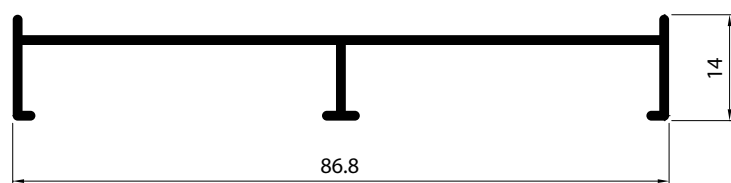
PERFIL	PESO (kg/m)
E2061	0,661



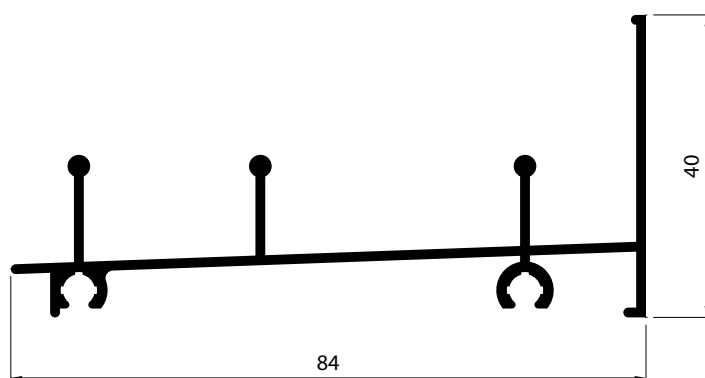
PERFIL	PESO (kg/m)
E2062	0,818



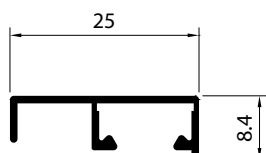
PERFIL	PESO (kg/m)
E2063	0,453



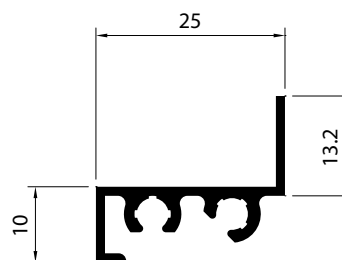
PERFIL	PESO (kg/m)
E2064	0,729



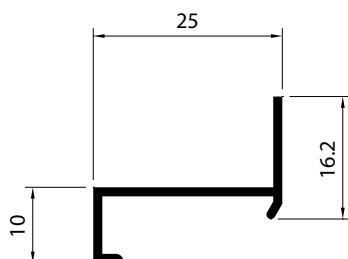
PERFIL	PESO (kg/m)
E2066	0,135



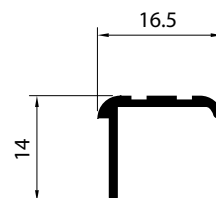
PERFIL	PESO (kg/m)
Y2024	0,245



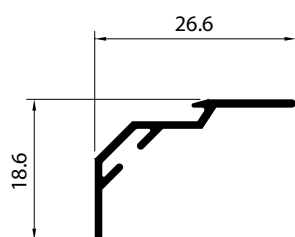
PERFIL	PESO (kg/m)
Y2022	0,168



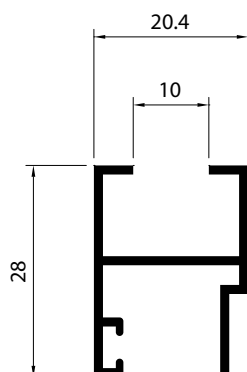
PERFIL	PESO (kg/m)
L2065	0,102



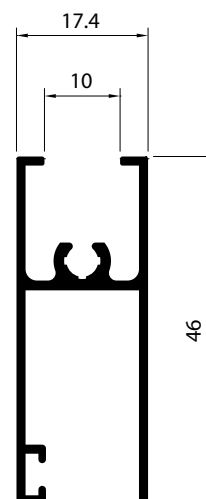
PERFIL	PESO (kg/m)
L2052	0,135



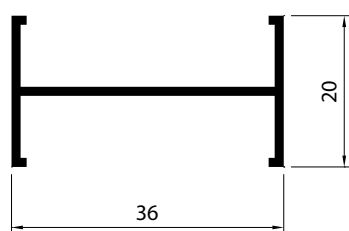
PERFIL	PESO (kg/m)
I2029	0,300



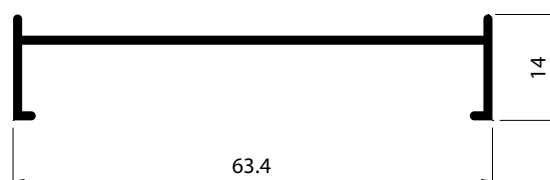
PERFIL	PESO (kg/m)
I2028	0,458



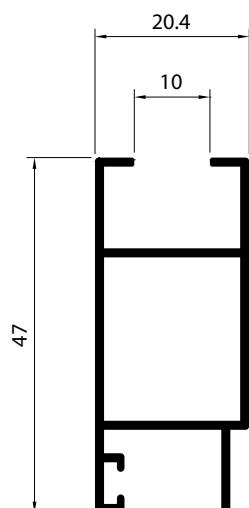
PERFIL	PESO (kg/m)
I139	0,262



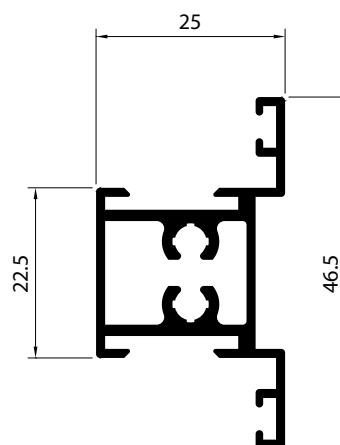
PERFIL	PESO (kg/m)
U2045	0,301



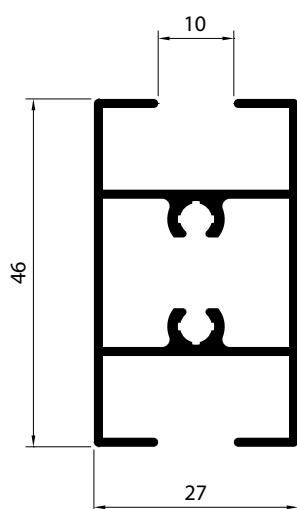
PERFIL	PESO (kg/m)
A2034	0,474



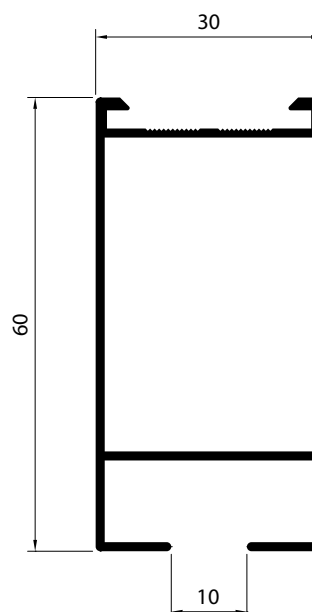
PERFIL	PESO (kg/m)
P2051	0,624



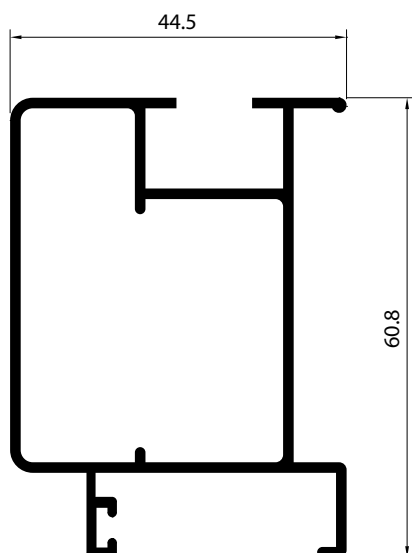
PERFIL	PESO (kg/m)
P2056	0,666



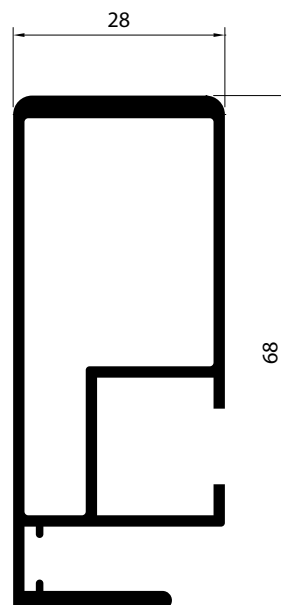
PERFIL	PESO (kg/m)
P2055	0,709



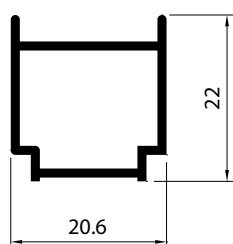
PERFIL	PESO (kg/m)
P2082	0,893



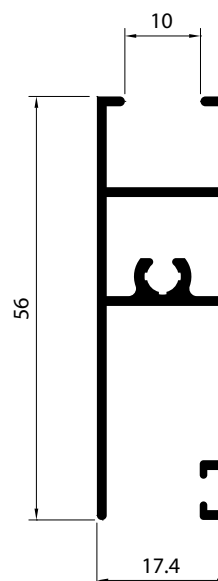
PERFIL	PESO (kg/m)
P2081	1,039



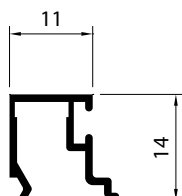
PERFIL	PESO (kg/m)
P2079	0,275



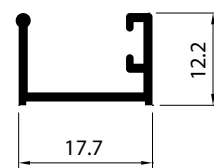
PERFIL	PESO (kg/m)
P2078	0,561



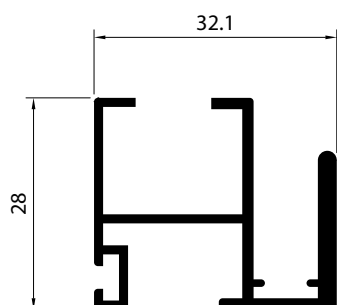
PERFIL	PESO (kg/m)
U672	0,122



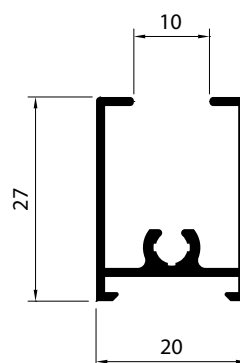
PERFIL	PESO (kg/m)
U2030	0,155



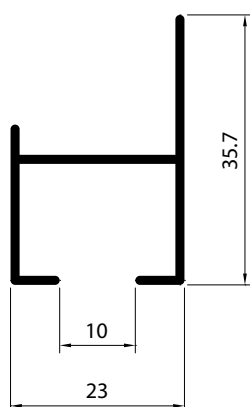
PERFIL	PESO (kg/m)
U2026	0,566



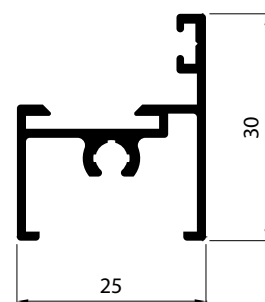
PERFIL	PESO (kg/m)
U2053	0,324



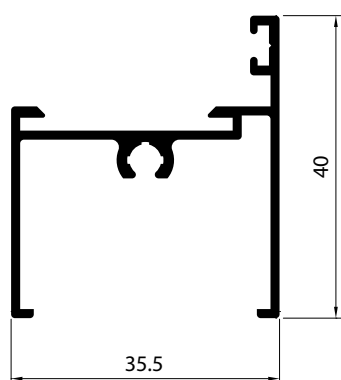
PERFIL	PESO (kg/m)
U2054	0,284



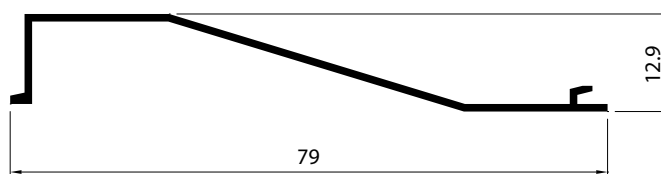
PERFIL	PESO (kg/m)
Y2050	0,353



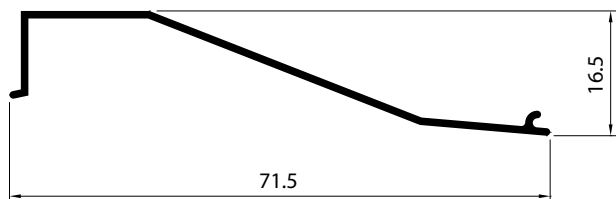
PERFIL	PESO (kg/m)
Y2058	0,509



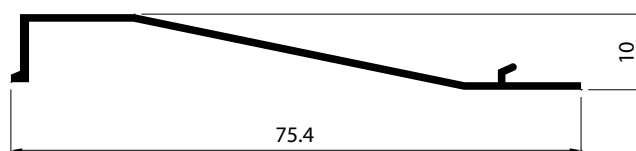
PERFIL	PESO (kg/m)
Z2067	0,234



PERFIL	PESO (kg/m)
Z2001	0,238

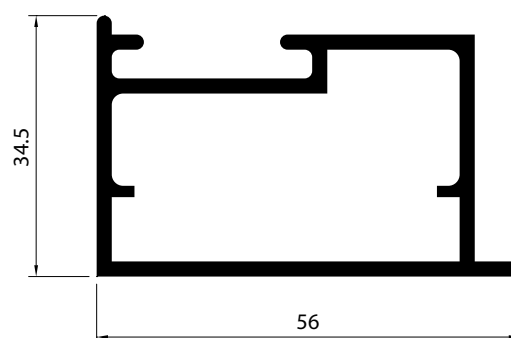
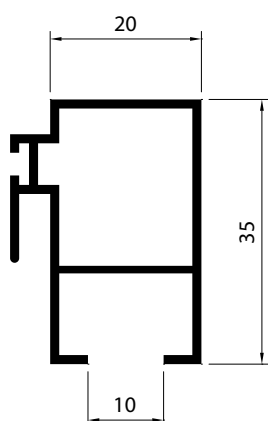


PERFIL	PESO (kg/m)
Z2068	0,216

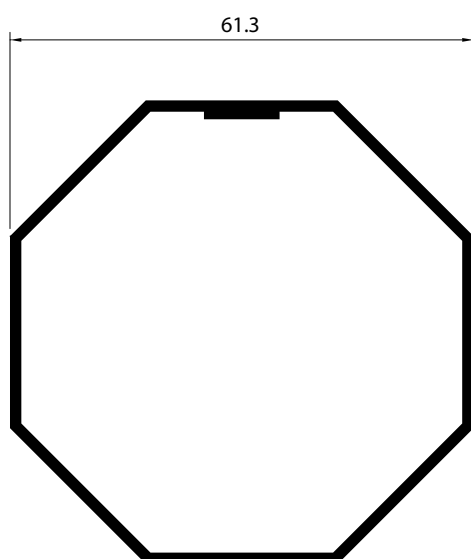


PERFIL	PESO (kg/m)
PT003	0,438

PERFIL	PESO (kg/m)
P2095	0,997



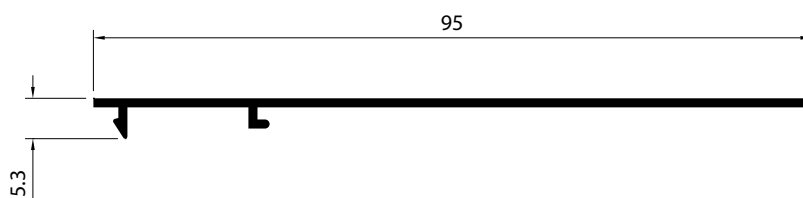
PERFIL	PESO (kg/m)
MN015	0,782



PERFIL	PESO (kg/m)
PS006	0,543



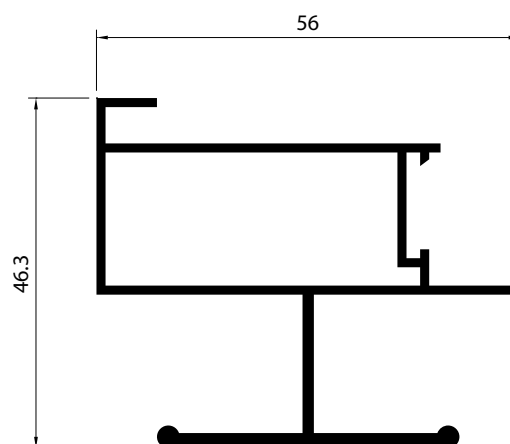
PERFIL	PESO (kg/m)
PS001	0,337



PERFIL	PESO (kg/m)
MP336	0,488



PERFIL	PESO (kg/m)
MP380	0,848



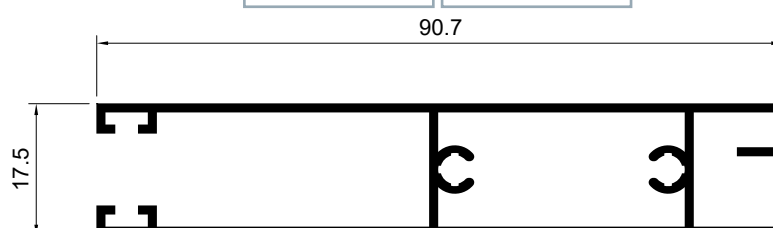
PERFIL	PESO (kg/m)
MP382	0,507



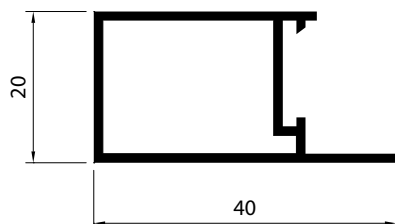
PERFIL	PESO (kg/m)
MP383	0,565



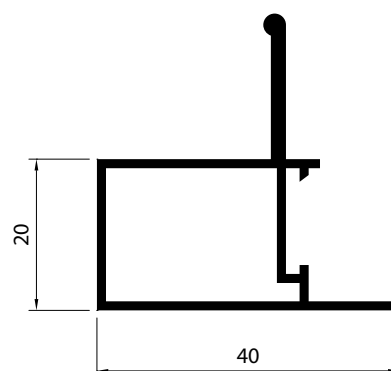
PERFIL	PESO (kg/m)
MP354	0,897



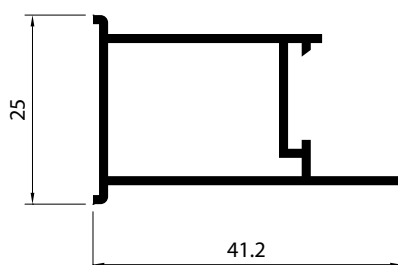
PERFIL	PESO (kg/m)
MP300	0,361



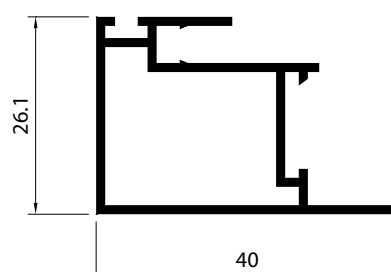
PERFIL	PESO (kg/m)
MP372	0,458



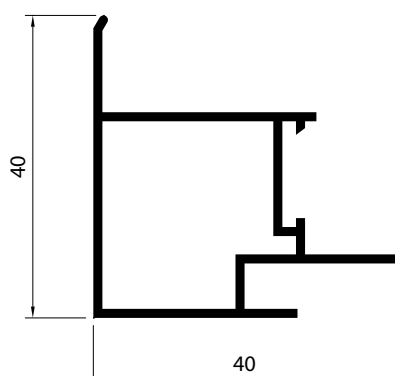
PERFIL	PESO (kg/m)
MP373	0,401



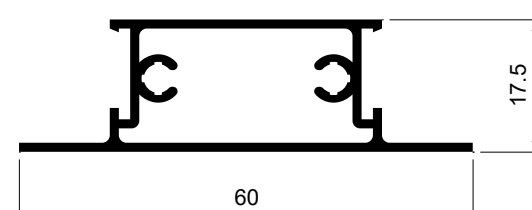
PERFIL	PESO (kg/m)
MP302	0,442



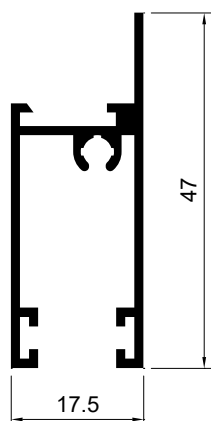
PERFIL	PESO (kg/m)
MP321	0,469



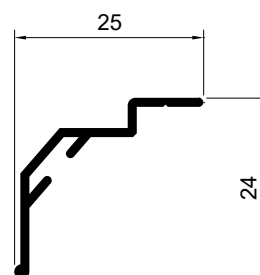
PERFIL	PESO (kg/m)
MP322	0,615



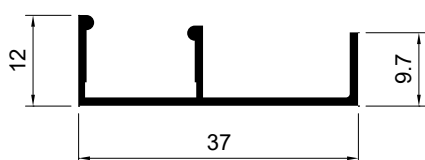
PERFIL	PESO (kg/m)
MP309	0,426



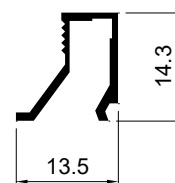
PERFIL	PESO (kg/m)
25307	0,171



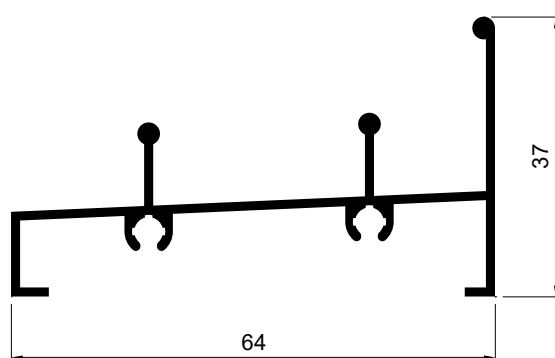
PERFIL	PESO (kg/m)
20347	0,202



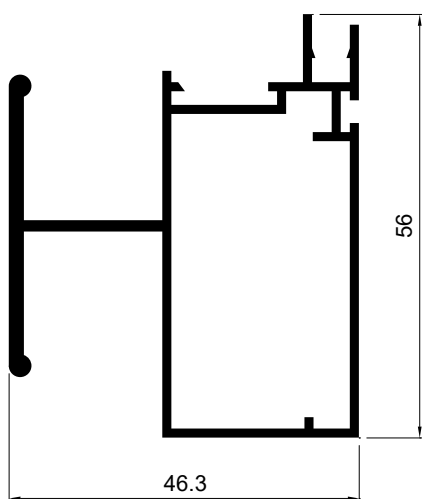
PERFIL	PESO (kg/m)
BG202	0,112



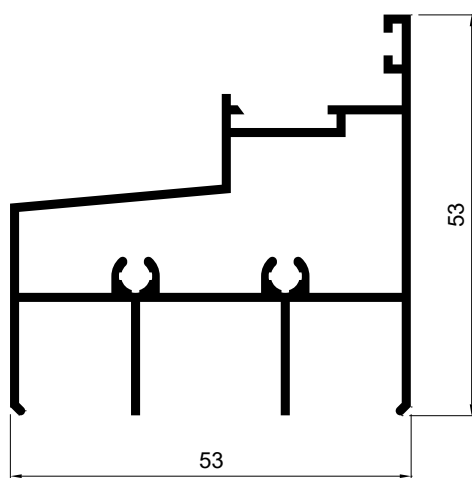
PERFIL	PESO (kg/m)
MP358	0,602



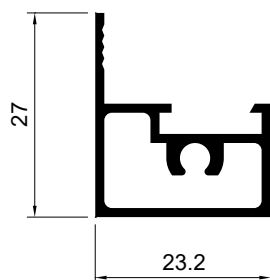
PERFIL	PESO (kg/m)
MP379	0,924



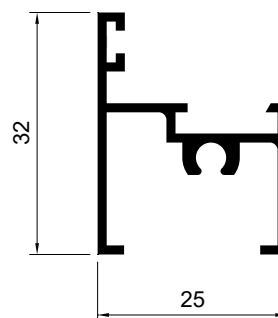
PERFIL	PESO (kg/m)
MP361	1,029



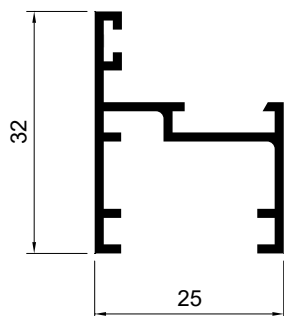
PERFIL	PESO (kg/m)
25301	0,347



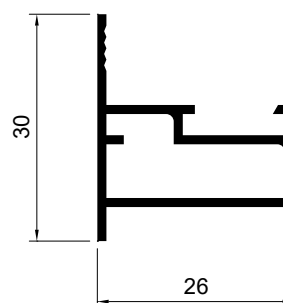
PERFIL	PESO (kg/m)
25312	0,352



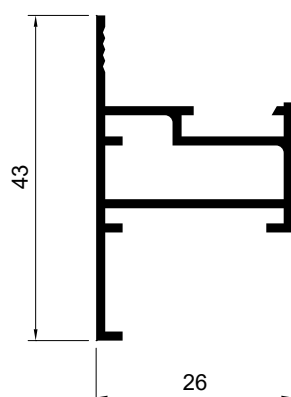
PERFIL	PESO (kg/m)
25311	0,336



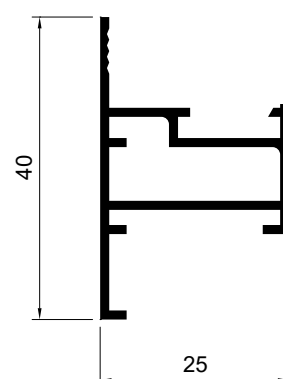
PERFIL	PESO (kg/m)
25314	0,363



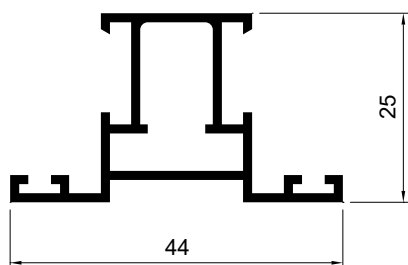
PERFIL	PESO (kg/m)
25315	0,434



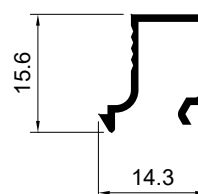
PERFIL	PESO (kg/m)
MM375	0,398



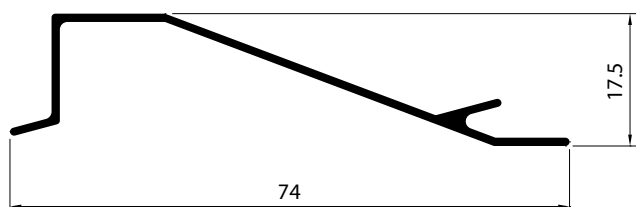
PERFIL	PESO (kg/m)
25308	0,450



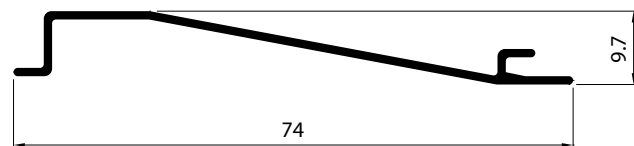
PERFIL	PESO (kg/m)
BG035	0,122



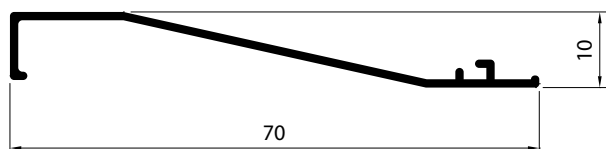
PERFIL	PESO (kg/m)
VZ023	0,296



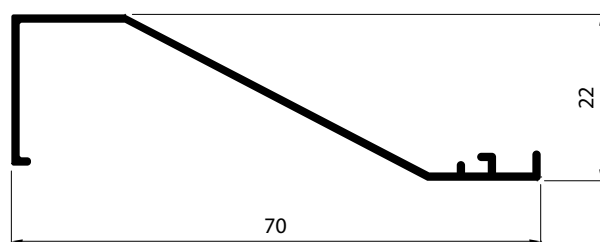
PERFIL	PESO (kg/m)
VZ024	0,265



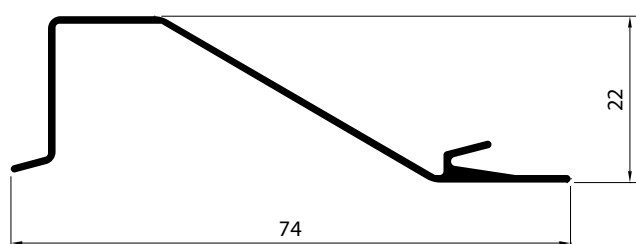
PERFIL	PESO (kg/m)
Z163	0,259



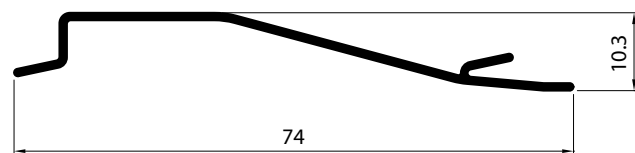
PERFIL	PESO (kg/m)
Z148	0,295



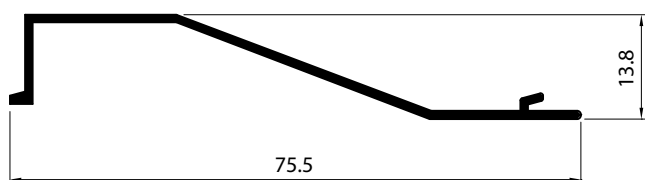
PERFIL	PESO (kg/m)
Z203	0,303



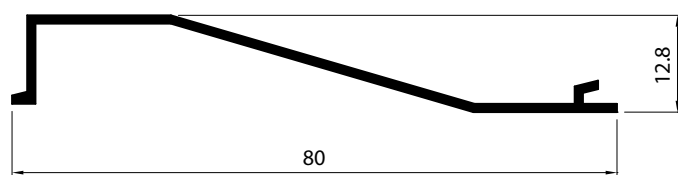
PERFIL	PESO (kg/m)
Z201	0,238



PERFIL	PESO (kg/m)
SR0017	0,195

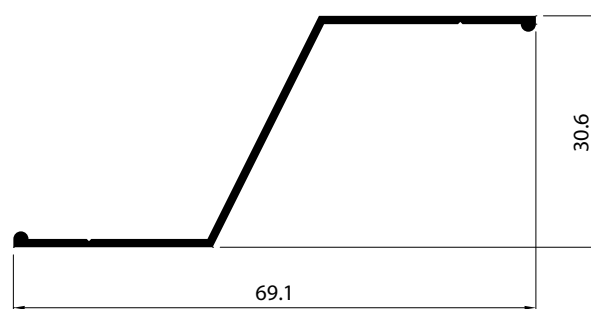
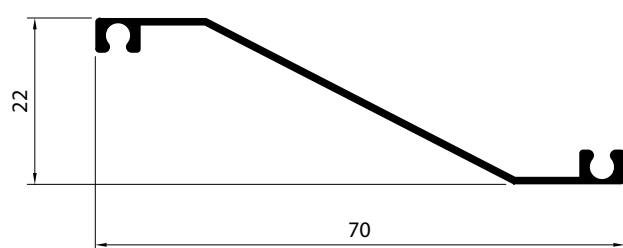


PERFIL	PESO (kg/m)
SR0196	0,289



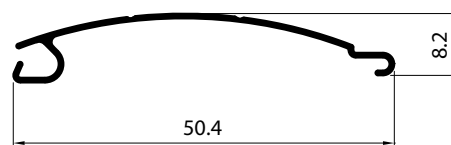
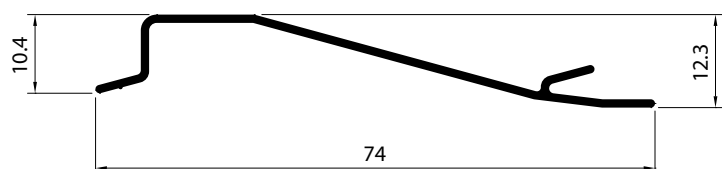
PERFIL	PESO (kg/m)
Z145	0,265

PERFIL	PESO (kg/m)
Z069	0,268



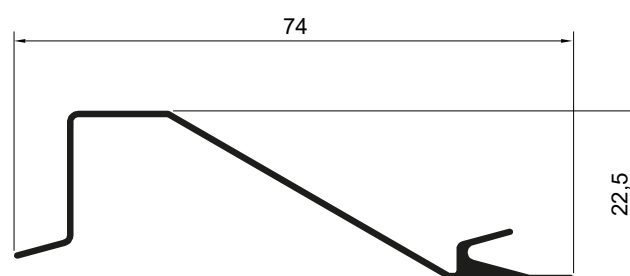
PERFIL	PESO (kg/m)
VZ051	0,268

PERFIL	PESO (kg/m)
SR0822	0,161

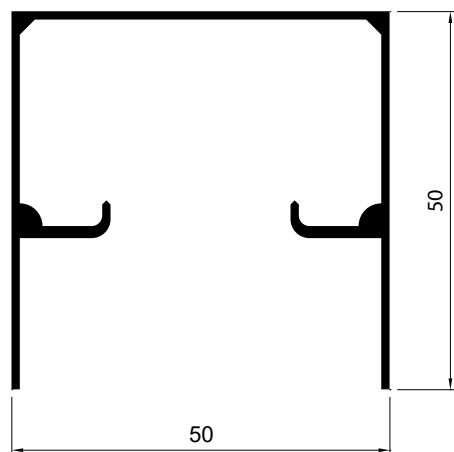


PERFIL	PESO (kg/m)
Z072	0,301

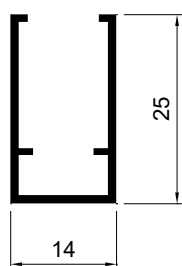
PERFIL	PESO (kg/m)
Z074	0,279



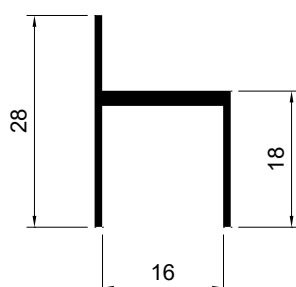
PERFIL	PESO (kg/m)
U397	0,599



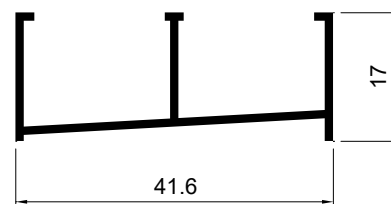
PERFIL	PESO (kg/m)
U1056	0,179



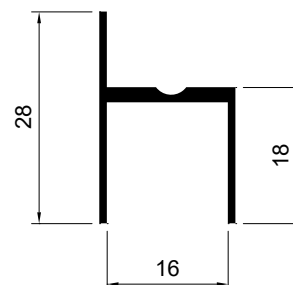
PERFIL	PESO (kg/m)
SR0115	0,262



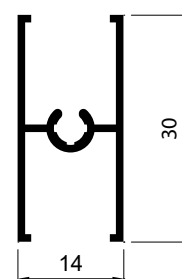
PERFIL	PESO (kg/m)
SR0029	0,246



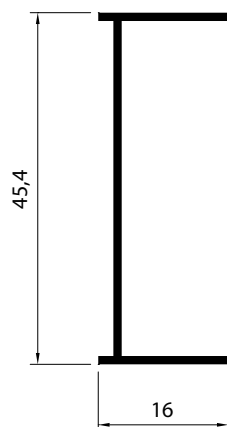
PERFIL	PESO (kg/m)
SR0116	0,208



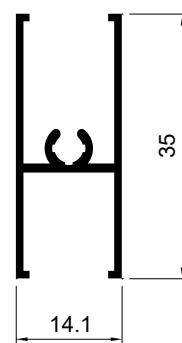
PERFIL	PESO (kg/m)
Y023	0,282



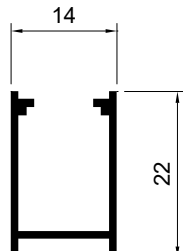
PERFIL	PESO (kg/m)
U399	0,223



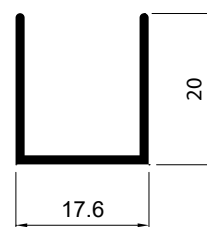
PERFIL	PESO (kg/m)
I083	0,341



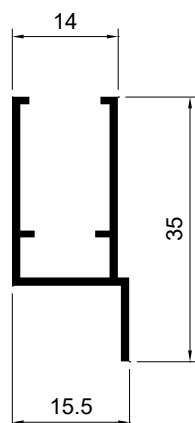
PERFIL	PESO (kg/m)
SR0056	0,170



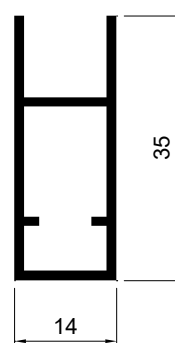
PERFIL	PESO (kg/m)
U398	0,230



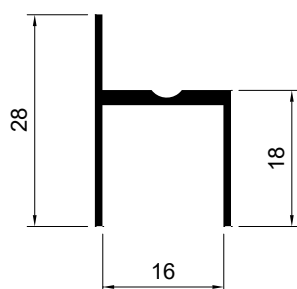
PERFIL	PESO (kg/m)
Y106	0,311



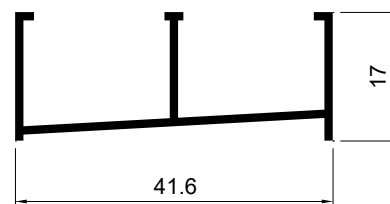
PERFIL	PESO (kg/m)
A022	0,318



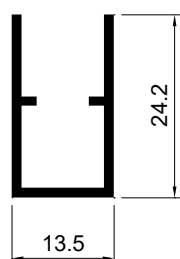
PERFIL	PESO (kg/m)
Y107	0,230



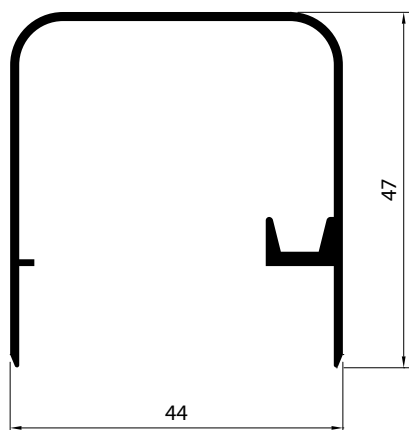
PERFIL	PESO (kg/m)
E117	0,254



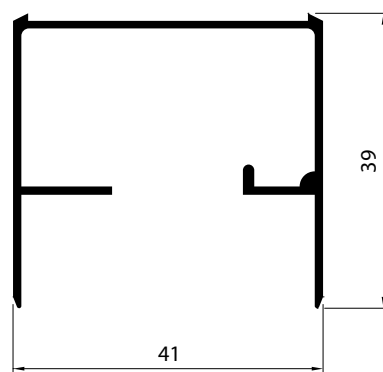
PERFIL	PESO (kg/m)
U396	0,232



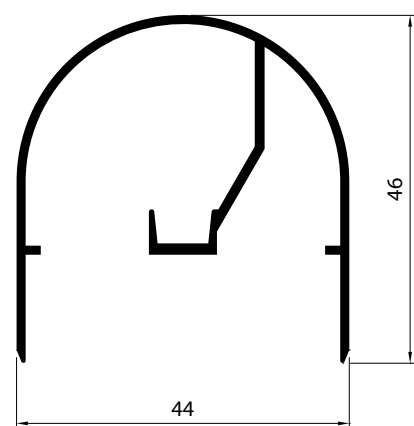
PERFIL	PESO (kg/m)
SR0052	0,491



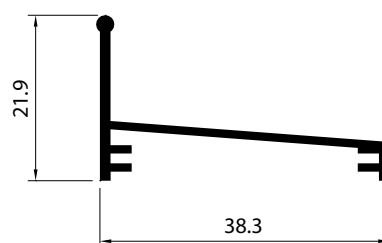
PERFIL	PESO (kg/m)
SR0319	0,431



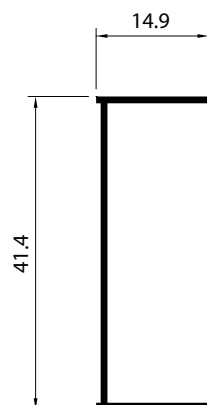
PERFIL	PESO (kg/m)
SR0380	0,499



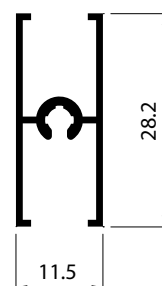
PERFIL	PESO (kg/m)
SR0055	0,238



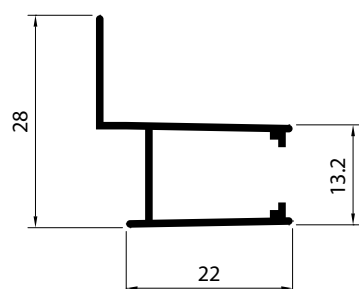
PERFIL	PESO (kg/m)
SR0054	0,178



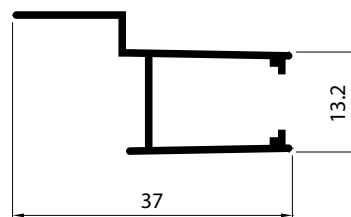
PERFIL	PESO (kg/m)
SR0053	0,197



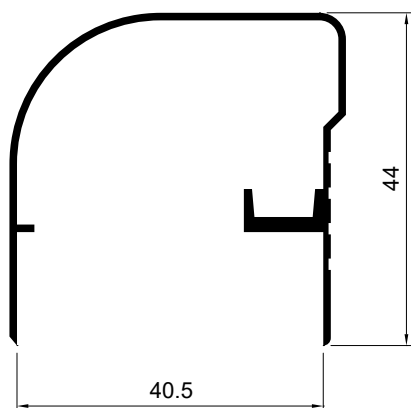
PERFIL	PESO (kg/m)
SR0352	0,223



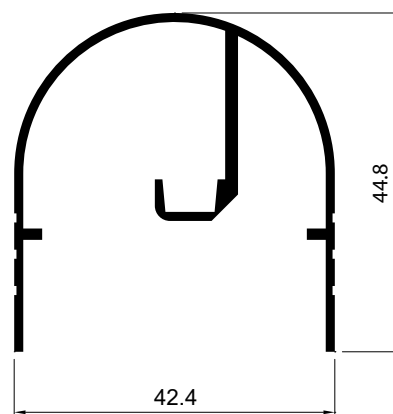
PERFIL	PESO (kg/m)
SR0353	0,232



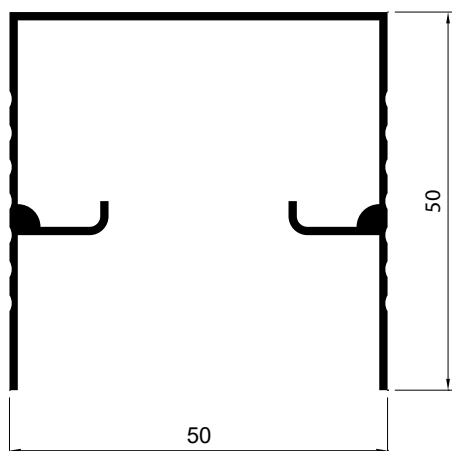
PERFIL	PESO (kg/m)
SR0407	0,411



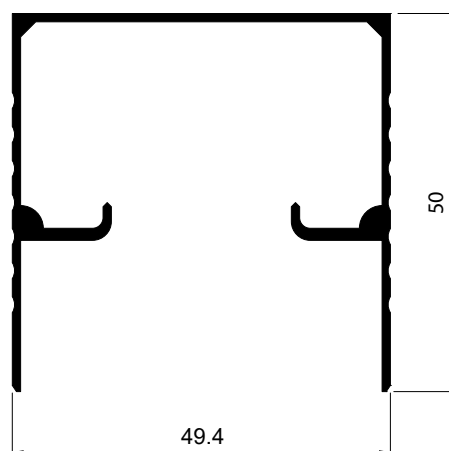
PERFIL	PESO (kg/m)
SR0486	0,550



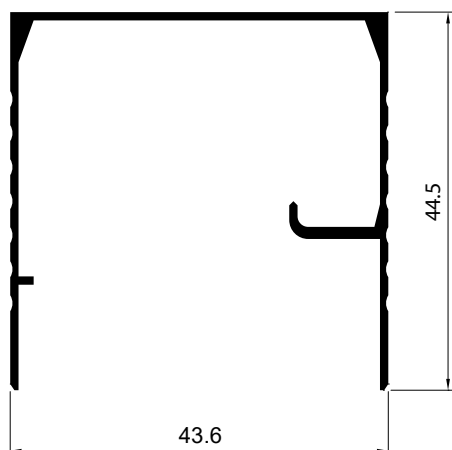
PERFIL	PESO (kg/m)
SR0010	0,550



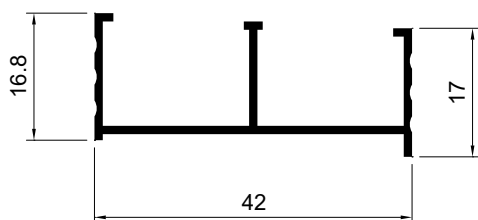
PERFIL	PESO (kg/m)
U655	0,740



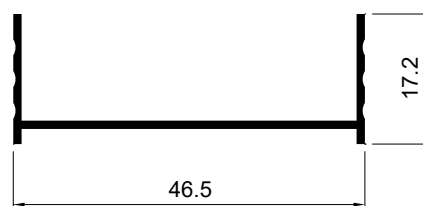
PERFIL	PESO (kg/m)
SR0205	0,450



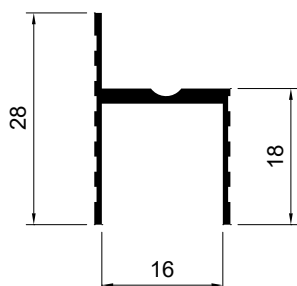
PERFIL	PESO (kg/m)
SR0009	0,265



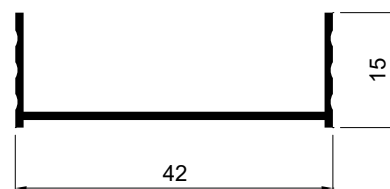
PERFIL	PESO (kg/m)
U653	0,295



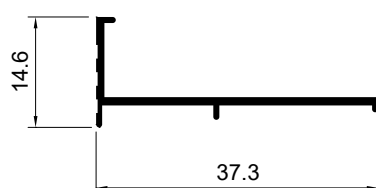
PERFIL	PESO (kg/m)
Y311	0,263



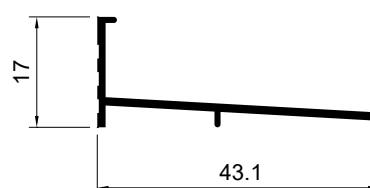
PERFIL	PESO (kg/m)
SR0202	0,202



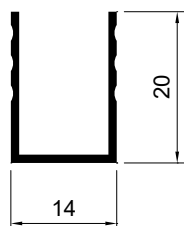
PERFIL	PESO (kg/m)
SR0398	0,163



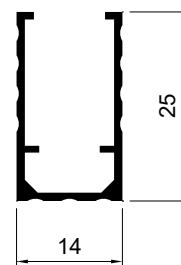
PERFIL	PESO (kg/m)
SR0332	0,175



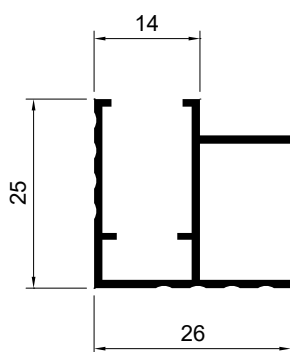
PERFIL	PESO (kg/m)
SR0015	0,133



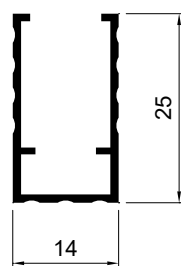
PERFIL	PESO (kg/m)
U1002	0,195



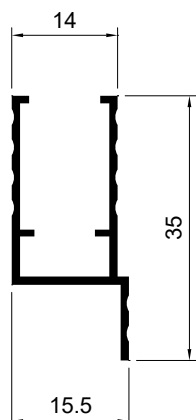
PERFIL	PESO (kg/m)
Y308	0,280



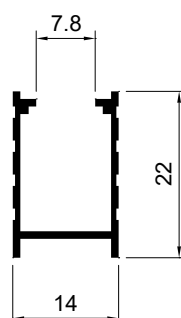
PERFIL	PESO (kg/m)
U652	0,235



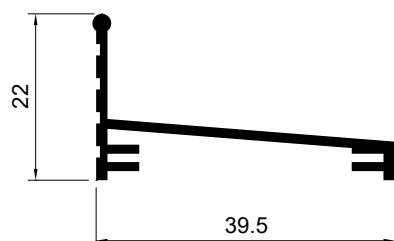
PERFIL	PESO (kg/m)
Y310	0,290



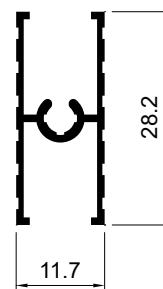
PERFIL	PESO (kg/m)
SR0203	0,188



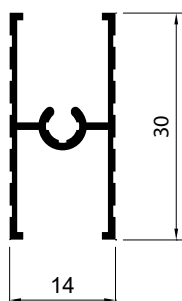
PERFIL	PESO (kg/m)
SR0204	0,265



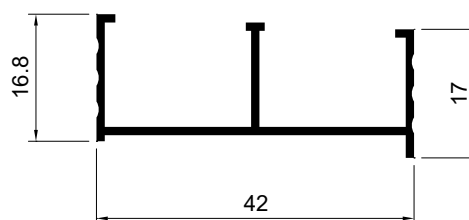
PERFIL	PESO (kg/m)
SR0201	0,200



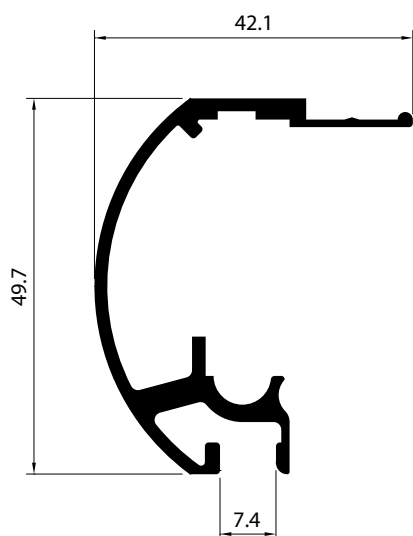
PERFIL	PESO (kg/m)
SR0014	0,225



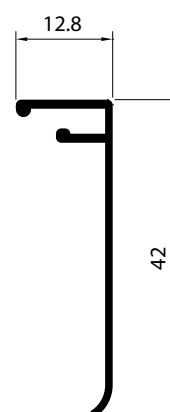
PERFIL	PESO (kg/m)
E256	0,350



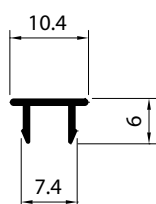
PERFIL	PESO (kg/m)
SR0392	0,689



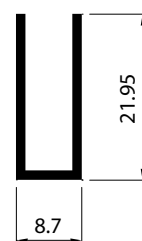
PERFIL	PESO (kg/m)
SR0393	0,178



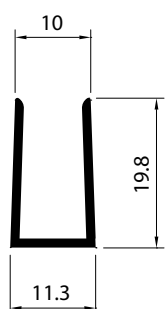
PERFIL	PESO (kg/m)
SR0453	0,050



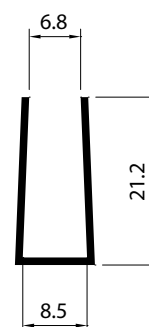
PERFIL	PESO (kg/m)
SR0331	0,169



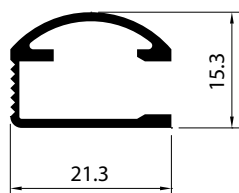
PERFIL	PESO (kg/m)
SR0311	0,156



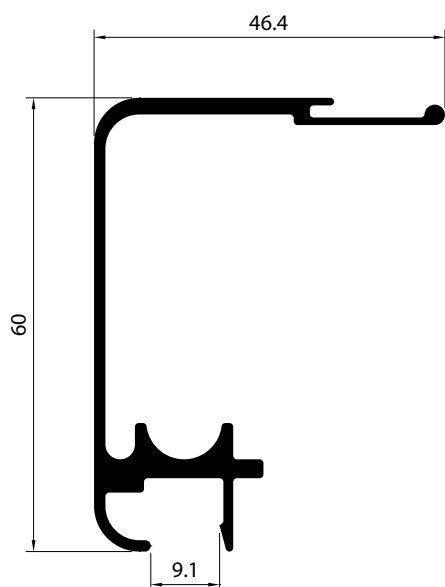
PERFIL	PESO (kg/m)
SR0411	0,156



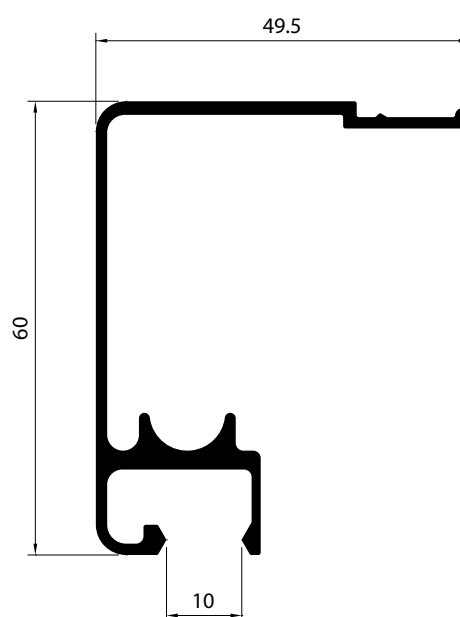
PERFIL	PESO (kg/m)
SR0457	0,172



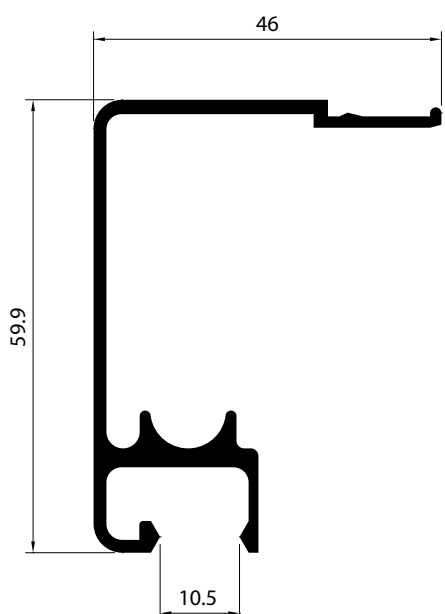
PERFIL	PESO (kg/m)
SR0022	0,759



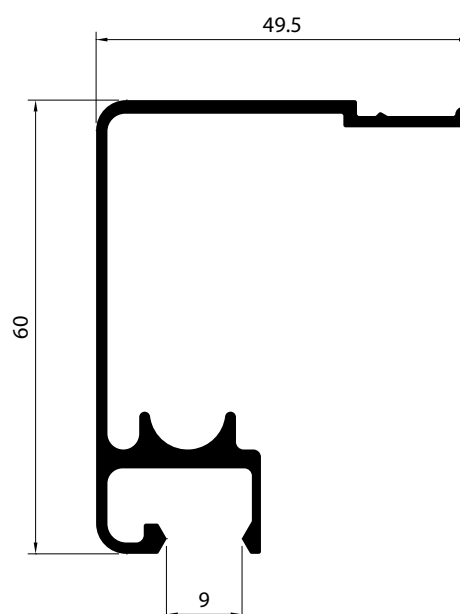
PERFIL	PESO (kg/m)
SR0326	0,822



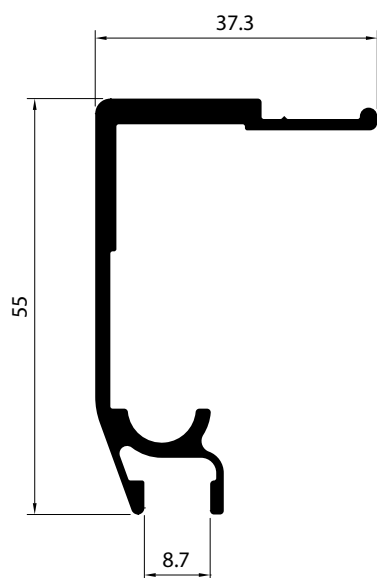
PERFIL	PESO (kg/m)
SR0759	0,828



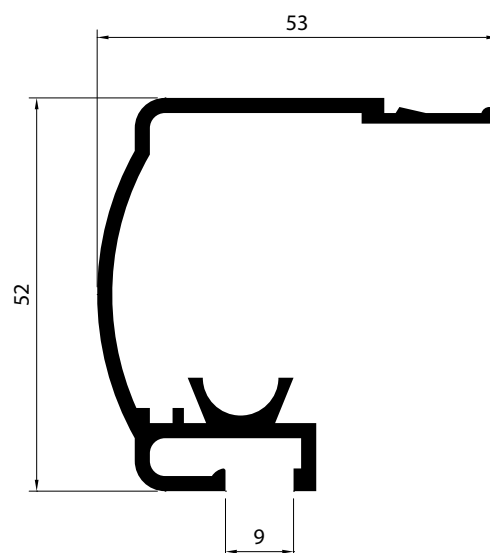
PERFIL	PESO (kg/m)
SR0730	0,688



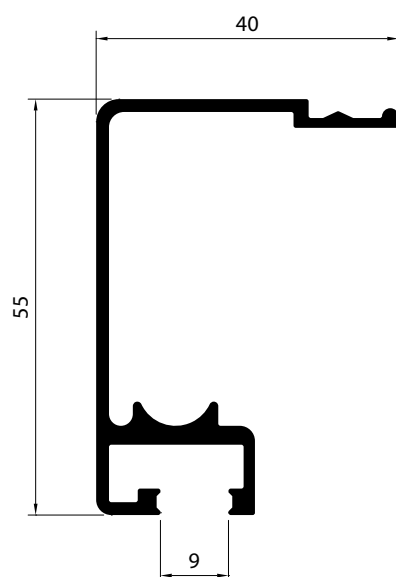
PERFIL	PESO (kg/m)
SR0396	0,724



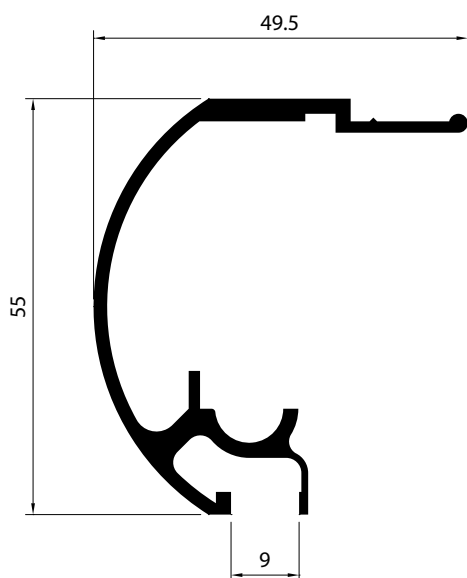
PERFIL	PESO (kg/m)
SR0316	0,858



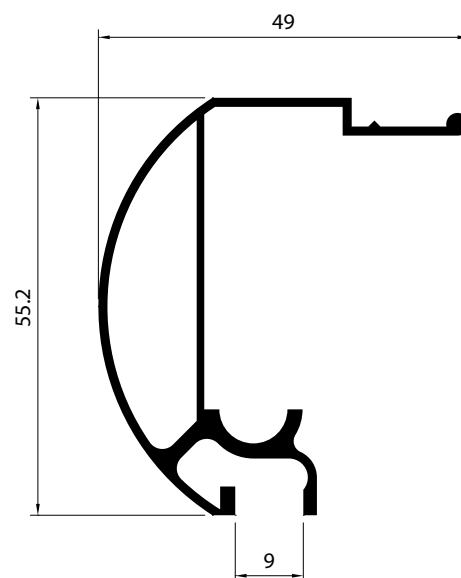
PERFIL	PESO (kg/m)
SR0732	0,701



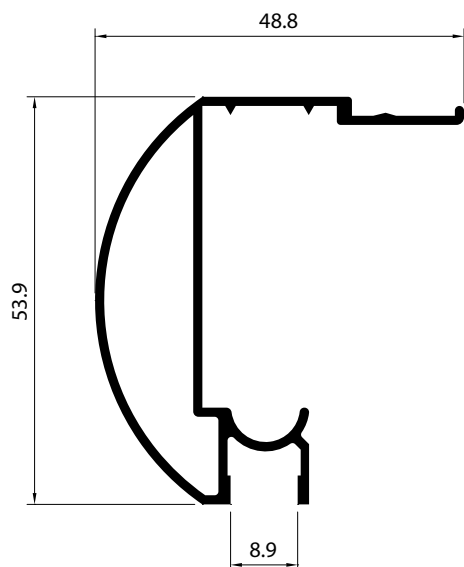
PERFIL	PESO (kg/m)
SR0024	0,823



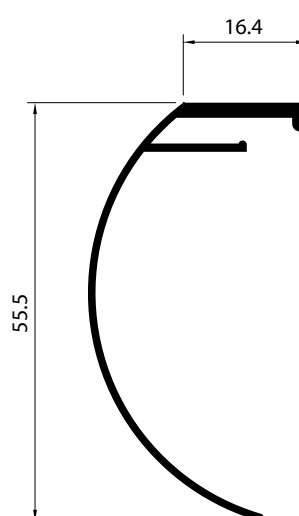
PERFIL	PESO (kg/m)
SR0539	0,663



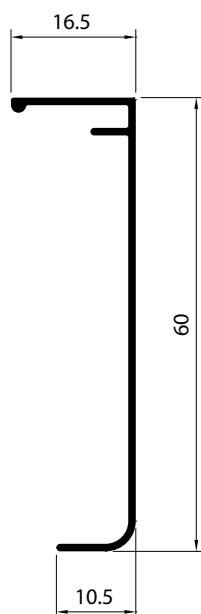
PERFIL	PESO (kg/m)
PT004	0,601



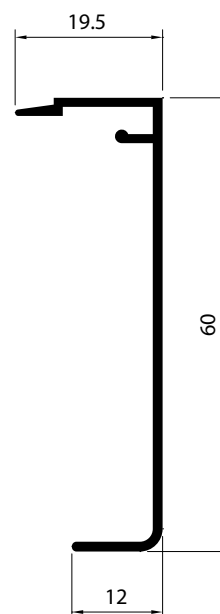
PERFIL	PESO (kg/m)
SR0164	0,324



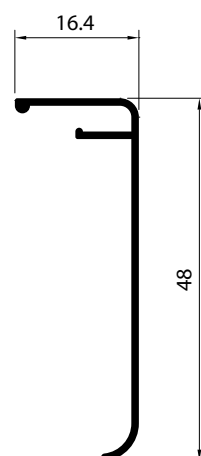
PERFIL	PESO (kg/m)
SR0327	0,242



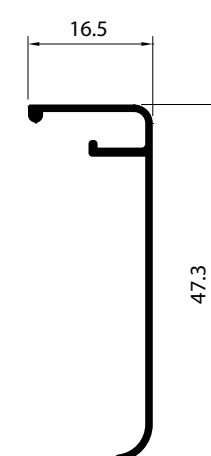
PERFIL	PESO (kg/m)
SR0032	0,286



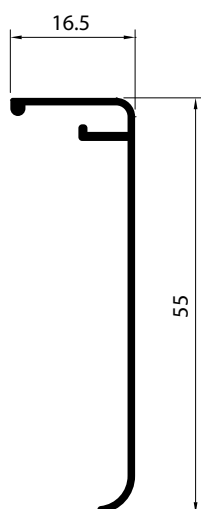
PERFIL	PESO (kg/m)
SR0038	0,205



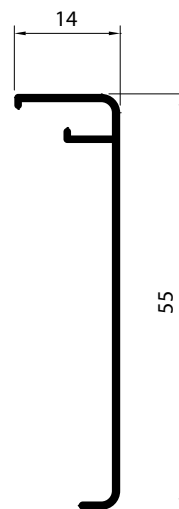
PERFIL	PESO (kg/m)
SR0397	0,205



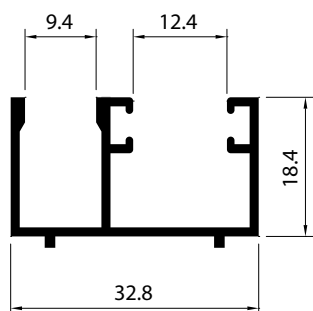
PERFIL	PESO (kg/m)
SR0745	0,222



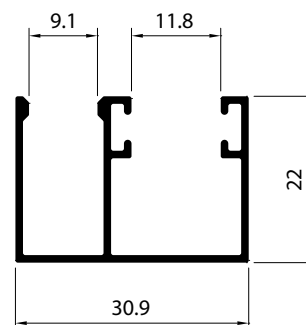
PERFIL	PESO (kg/m)
SR0731	0,233



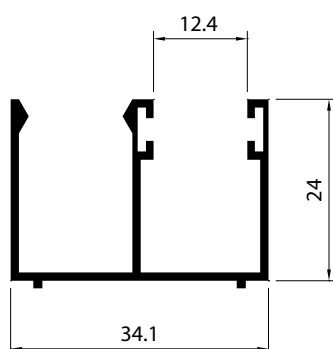
PERFIL	PESO (kg/m)
SR0138	0,354



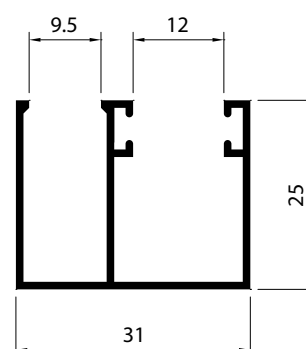
PERFIL	PESO (kg/m)
SR0389	0,309



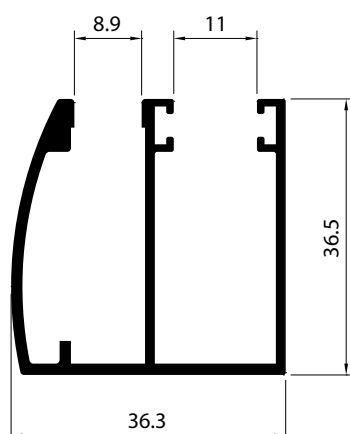
PERFIL	PESO (kg/m)
SR0761	0,352



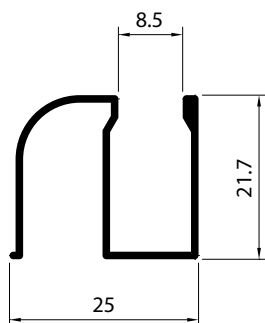
PERFIL	PESO (kg/m)
SR0296	0,325



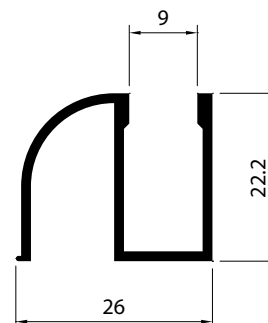
PERFIL	PESO (kg/m)
SR0231	0,617



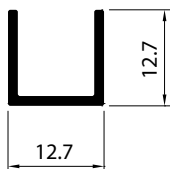
PERFIL	PESO (kg/m)
SR0410	0,207



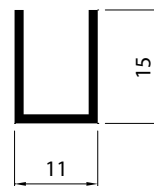
PERFIL	PESO (kg/m)
SR0162	0,310



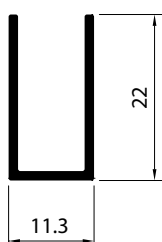
PERFIL	PESO (kg/m)
SR0188	0,125



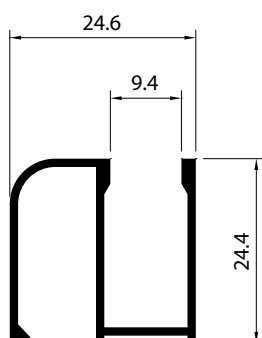
PERFIL	PESO (kg/m)
SR0137	0,120



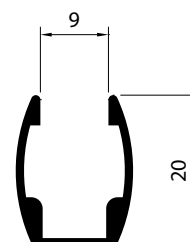
PERFIL	PESO (kg/m)
SR0190	0,177



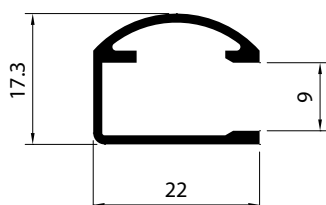
PERFIL	PESO (kg/m)
SR0129	0,280



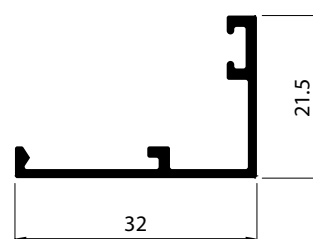
PERFIL	PESO (kg/m)
SR0230	0,205



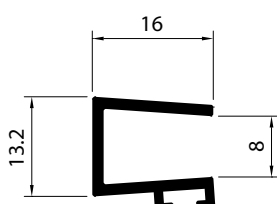
PERFIL	PESO (kg/m)
SR0315	0,220



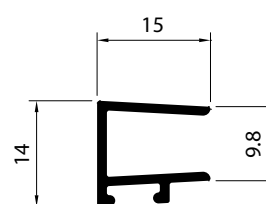
PERFIL	PESO (kg/m)
SR0143	0,230



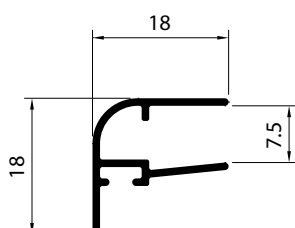
PERFIL	PESO (kg/m)
SR0246	0,220



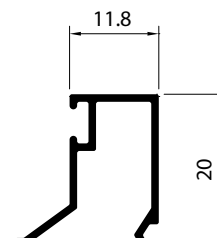
PERFIL	PESO (kg/m)
SR0314	0,159



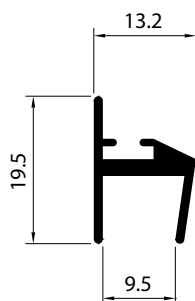
PERFIL	PESO (kg/m)
SR0160	0,149



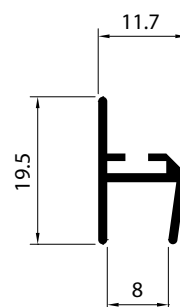
PERFIL	PESO (kg/m)
SR0142	0,158



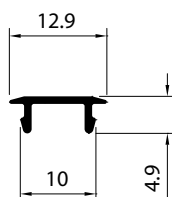
PERFIL	PESO (kg/m)
SR0763	0,160



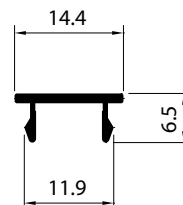
PERFIL	PESO (kg/m)
SR0199	0,150



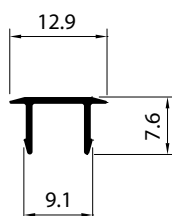
PERFIL	PESO (kg/m)
SR0391	0,054



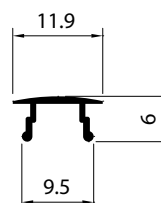
PERFIL	PESO (kg/m)
SR0760	0,079



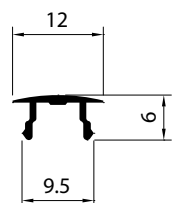
PERFIL	PESO (kg/m)
SR0161	0,062



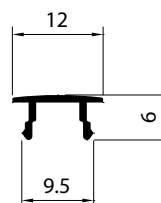
PERFIL	PESO (kg/m)
SR0163	0,054



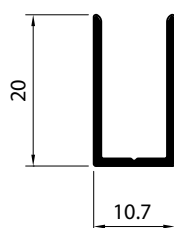
PERFIL	PESO (kg/m)
39819	0,052



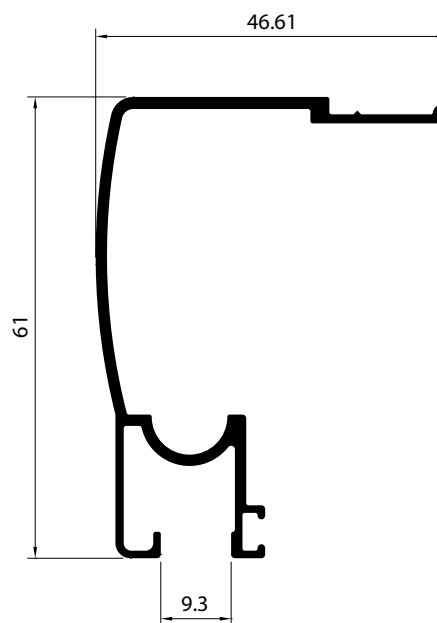
PERFIL	PESO (kg/m)
SR0758	0,054



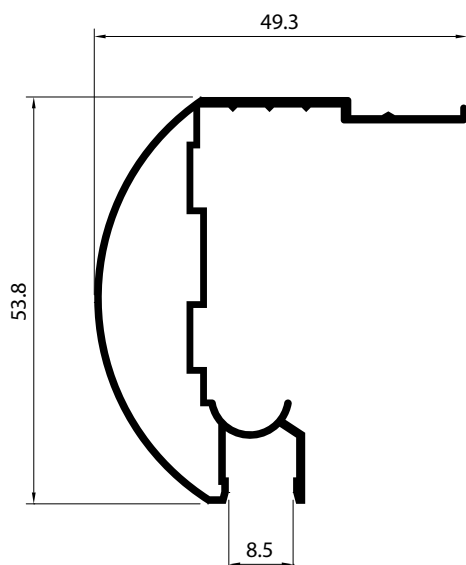
PERFIL	PESO (kg/m)
SR0733	0,130



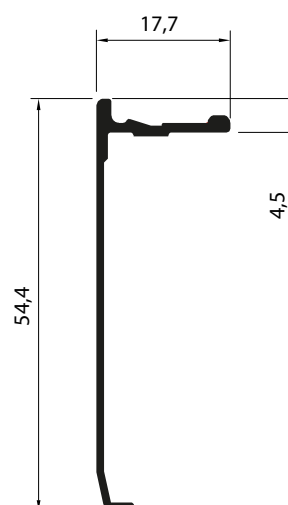
PERFIL	PESO (kg/m)
SR0752	0,594



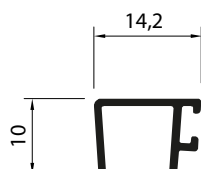
PERFIL	PESO (kg/m)
SR0764	0,527



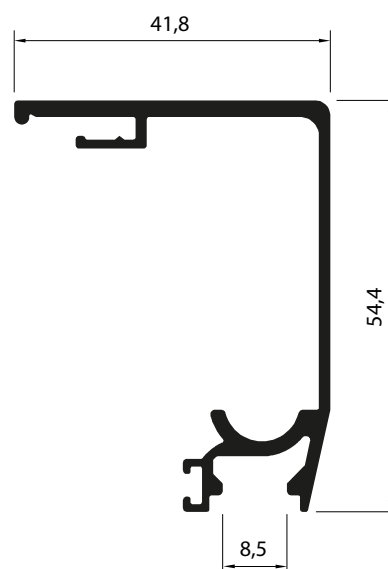
PERFIL	PESO (kg/m)
SR0826	0,246



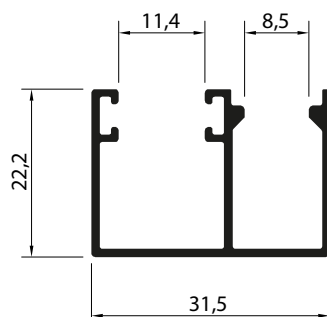
PERFIL	PESO (kg/m)
SR0827	0,100



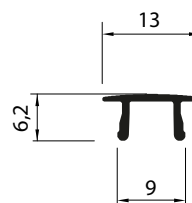
PERFIL	PESO (kg/m)
SR0828	0,697



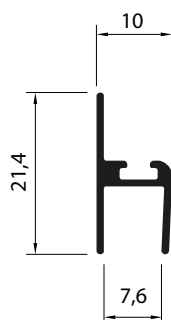
PERFIL	PESO (kg/m)
SR0829	0,339



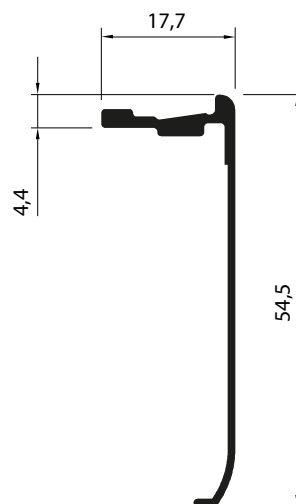
PERFIL	PESO (kg/m)
SR0830	0,064



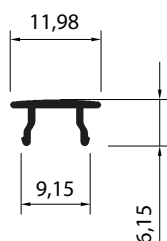
PERFIL	PESO (kg/m)
SR0831	0,133



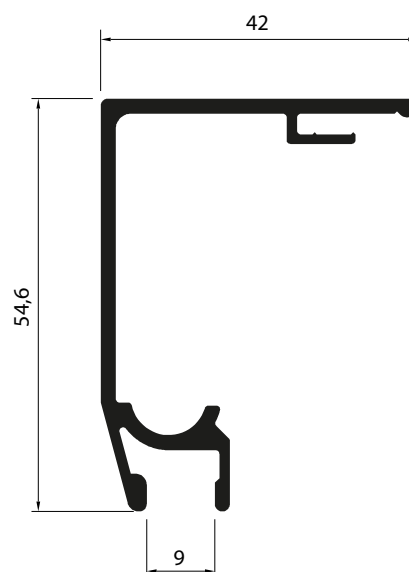
PERFIL	PESO (kg/m)
SR0835	0,259



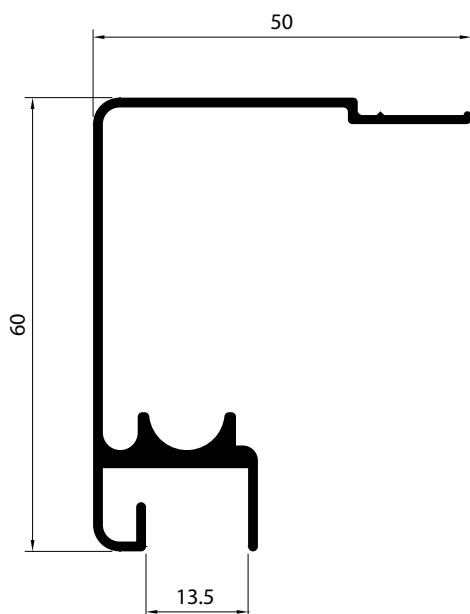
PERFIL	PESO (kg/m)
SR0836	0,063



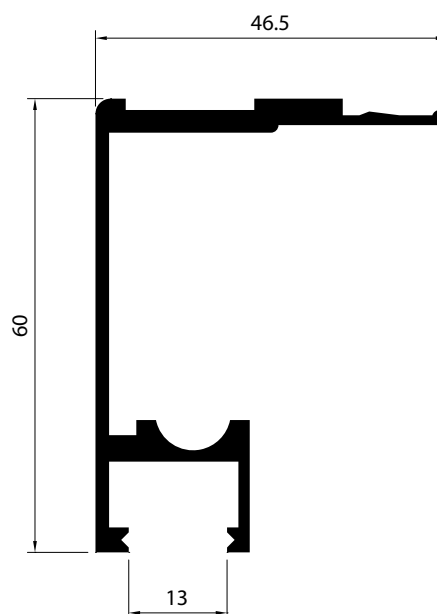
PERFIL	PESO (kg/m)
SR0837	0,697



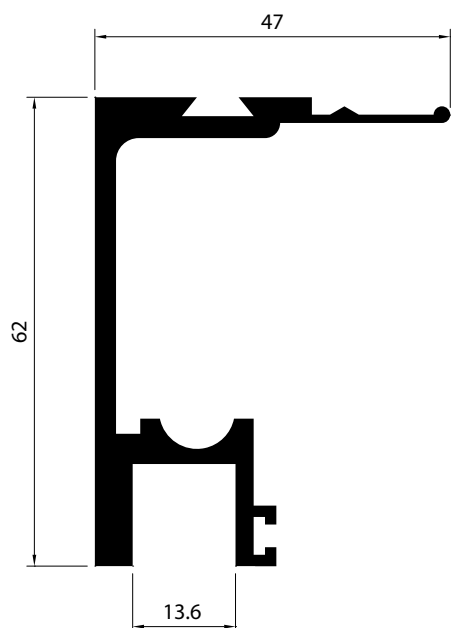
PERFIL	PESO (kg/m)
SR0418	0,802



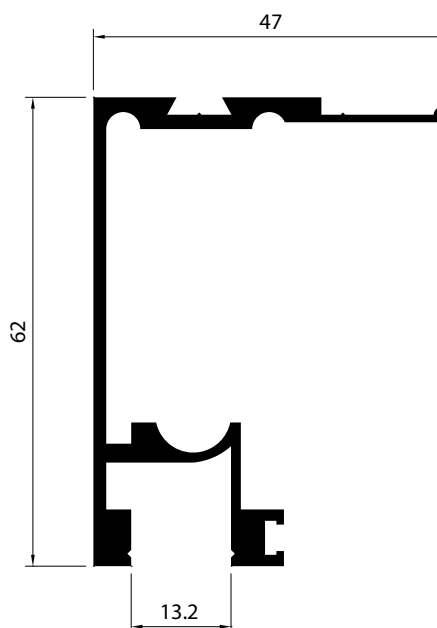
PERFIL	PESO (kg/m)
L2044	0,888



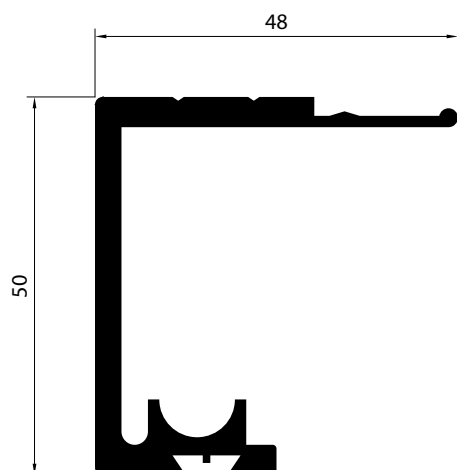
PERFIL	PESO (kg/m)
L713	1,244



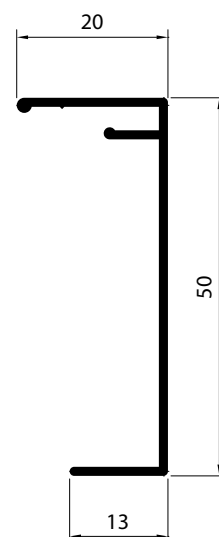
PERFIL	PESO (kg/m)
SR0248	0,903



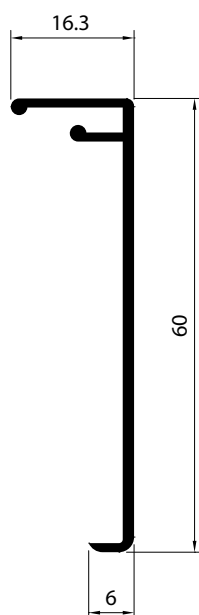
PERFIL	PESO (kg/m)
L645	1,114



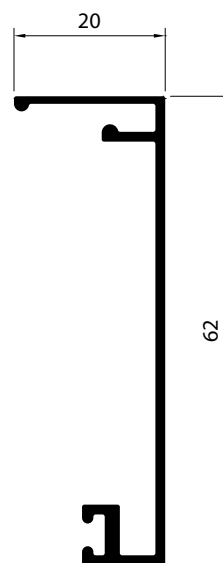
PERFIL	PESO (kg/m)
E446	0,290



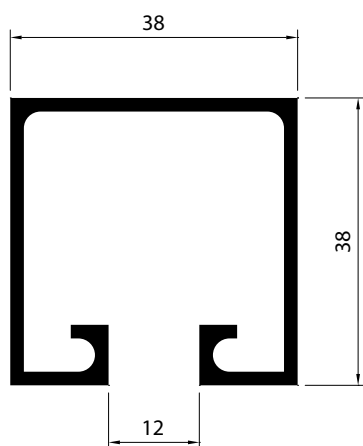
PERFIL	PESO (kg/m)
E2045	0,334



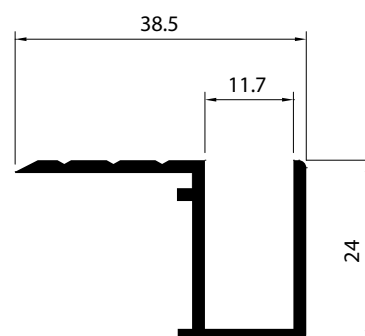
PERFIL	PESO (kg/m)
SR0030	0,392



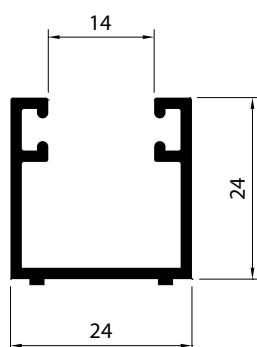
PERFIL	PESO (kg/m)
SR0510	0,756



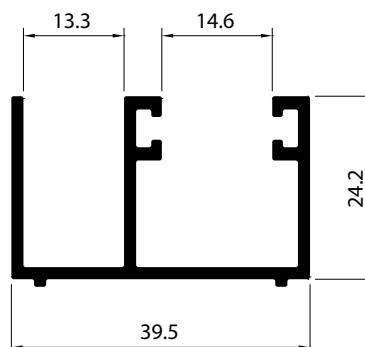
PERFIL	PESO (kg/m)
U724	0,390



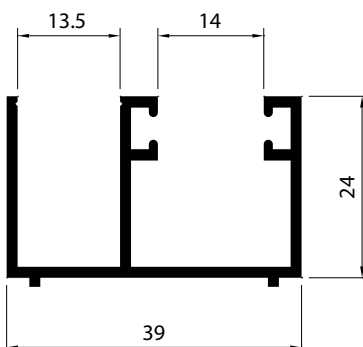
PERFIL	PESO (kg/m)
U1108	0,363



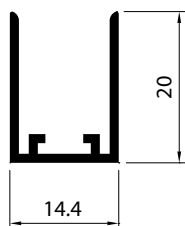
PERFIL	PESO (kg/m)
SR0028	0,552



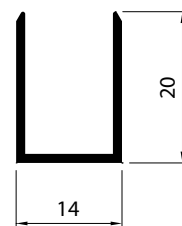
PERFIL	PESO (kg/m)
SR0388	0,500



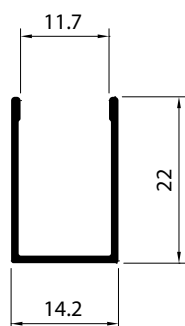
PERFIL	PESO (kg/m)
SR0313	0,191



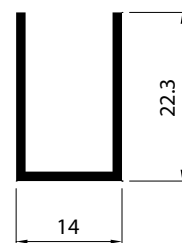
PERFIL	PESO (kg/m)
SR0312	0,170



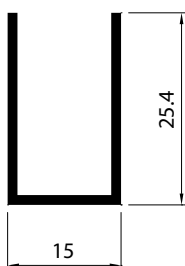
PERFIL	PESO (kg/m)
SR0412	0,146



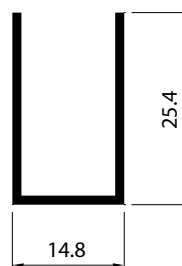
PERFIL	PESO (kg/m)
SR0189	0,190



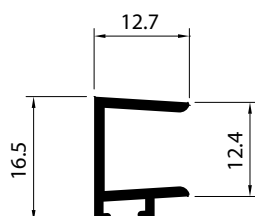
PERFIL	PESO (kg/m)
SR0035	0,222



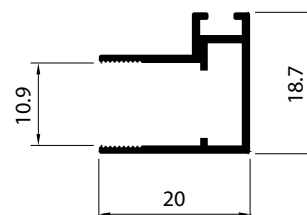
PERFIL	PESO (kg/m)
U555	0,218



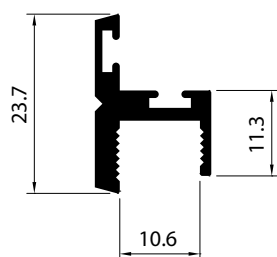
PERFIL	PESO (kg/m)
SR0374	0,150



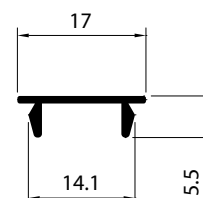
PERFIL	PESO (kg/m)
SR0247	0,198



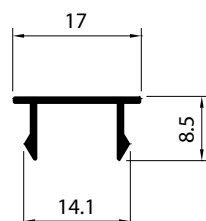
PERFIL	PESO (kg/m)
Y343	0,310



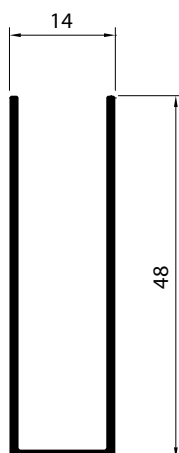
PERFIL	PESO (kg/m)
SR0385	0,077



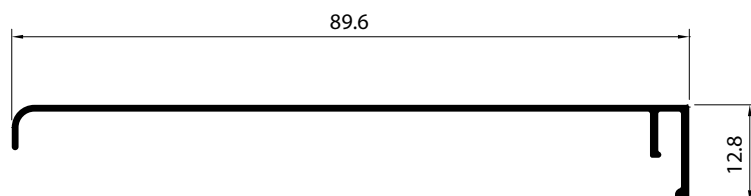
PERFIL	PESO (kg/m)
SR0039	0,092



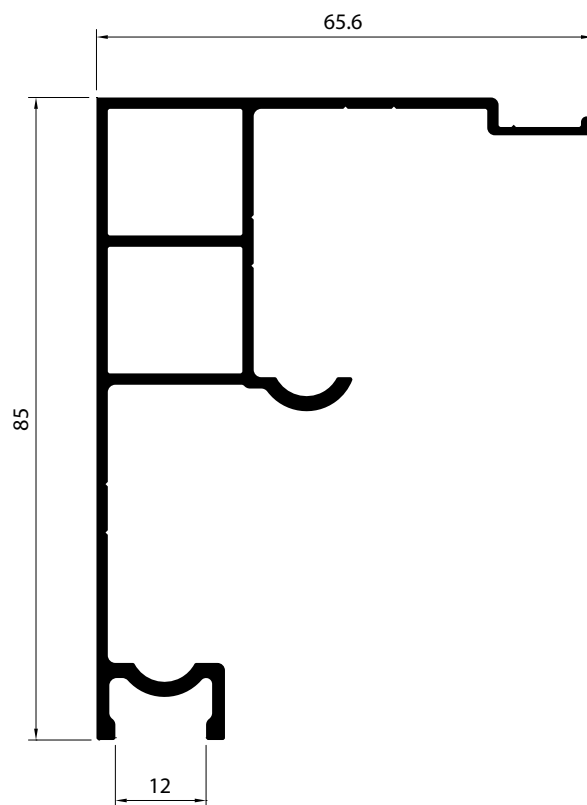
PERFIL	PESO (kg/m)
SR0807	0,349



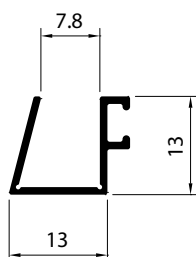
PERFIL	PESO (kg/m)
SR0808	0,285



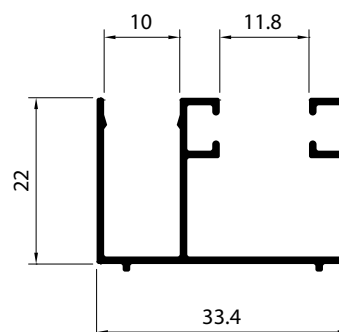
PERFIL	PESO (kg/m)
SR0809	1,134



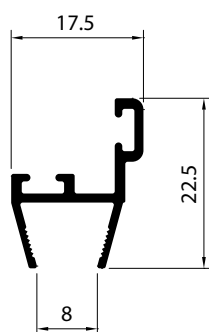
PERFIL	PESO (kg/m)
SR0748	0,120



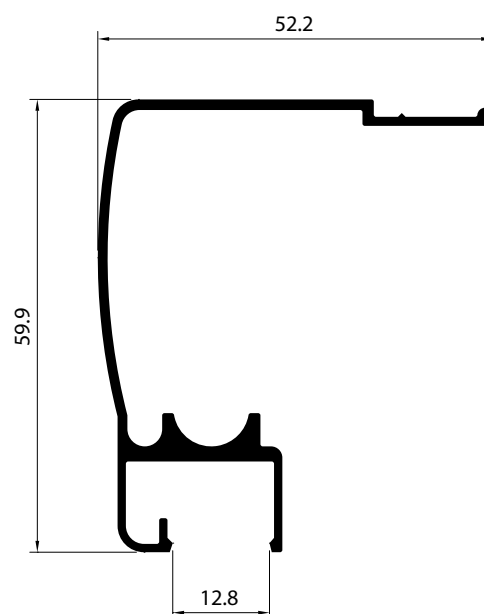
PERFIL	PESO (kg/m)
SR0749	0,329



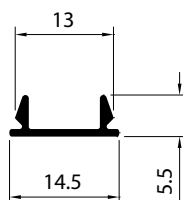
PERFIL	PESO (kg/m)
SR0750	0,191



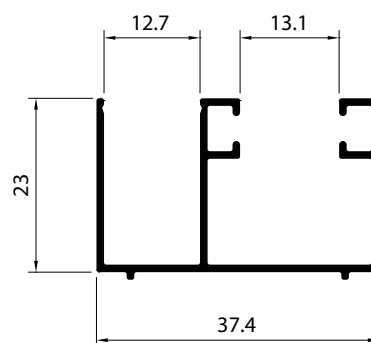
PERFIL	PESO (kg/m)
SR0751	0,637



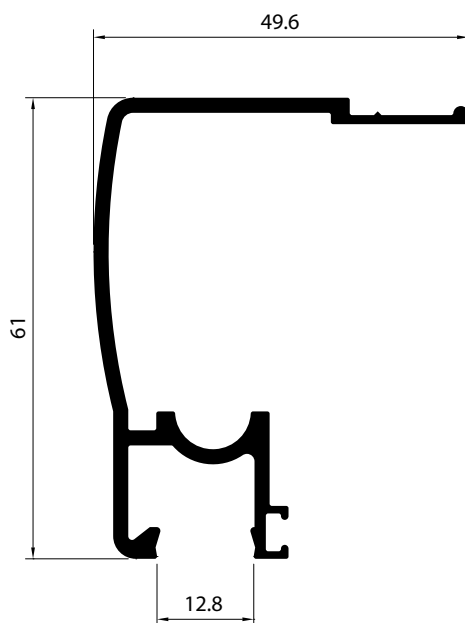
PERFIL	PESO (kg/m)
SR0753	0,070



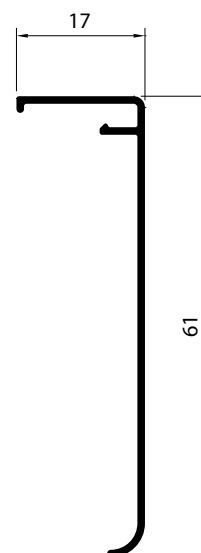
PERFIL	PESO (kg/m)
SR0754	0,345



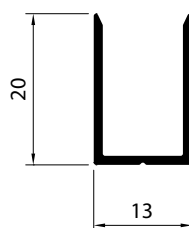
PERFIL	PESO (kg/m)
SR0755	0,832



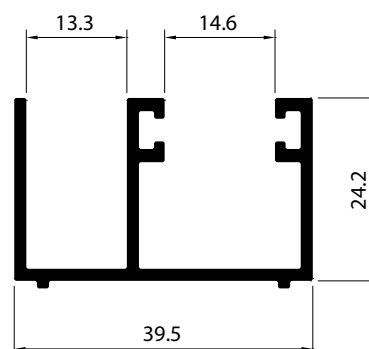
PERFIL	PESO (kg/m)
SR0756	0,230



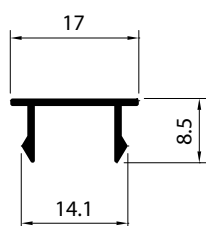
PERFIL	PESO (kg/m)
SR0735	0,161



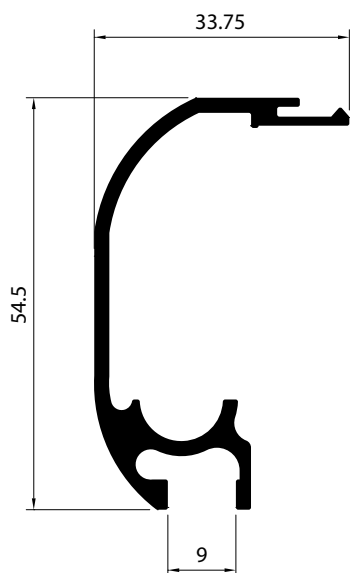
PERFIL	PESO (kg/m)
E306	0,449



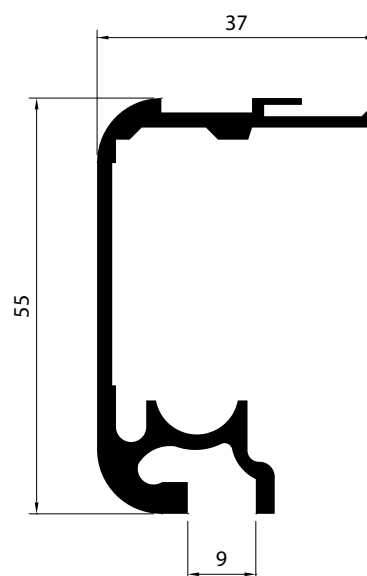
PERFIL	PESO (kg/m)
U491	0,111



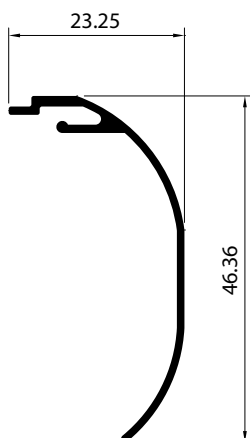
PERFIL	PESO (kg/m)
SR0234	0,661



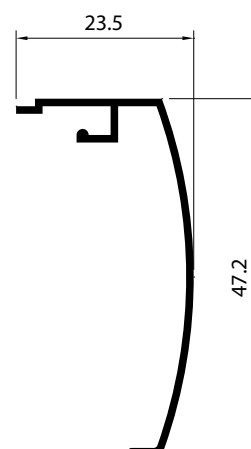
PERFIL	PESO (kg/m)
SR0239	0,797



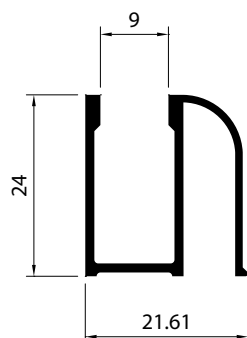
PERFIL	PESO (kg/m)
SR0235	0,171



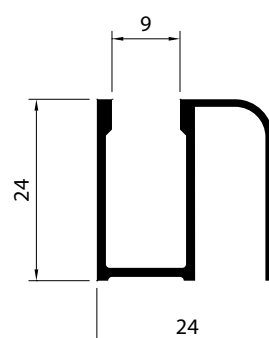
PERFIL	PESO (kg/m)
SR0240	0,223



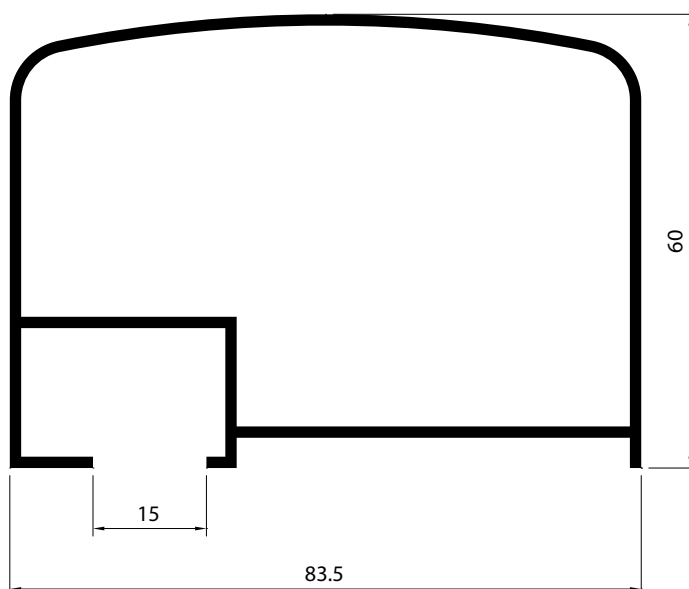
PERFIL	PESO (kg/m)
SR0236	0,283



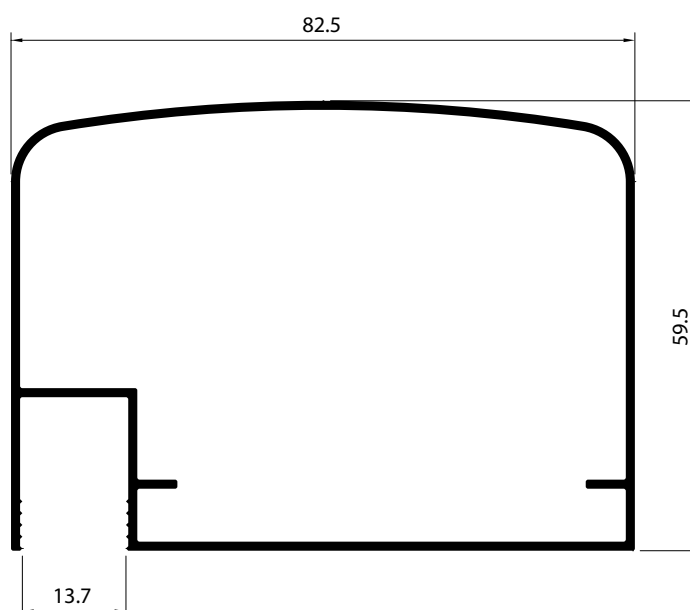
PERFIL	PESO (kg/m)
SR0179	0,320



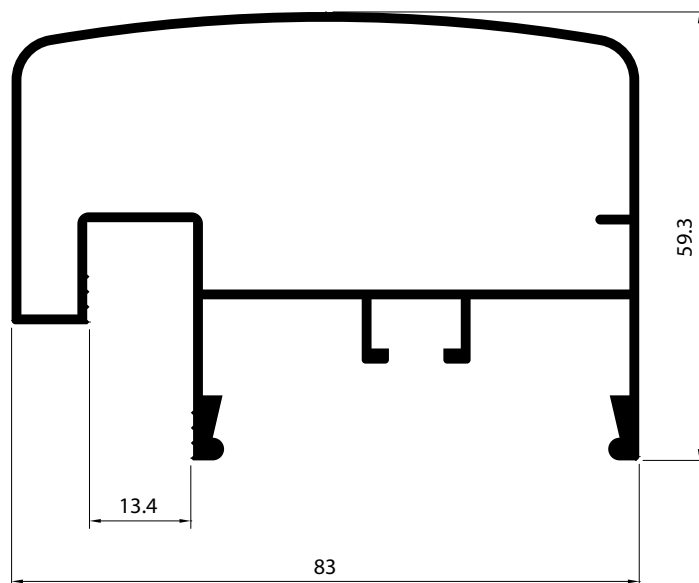
PERFIL	PESO (kg/m)
D143	1,216



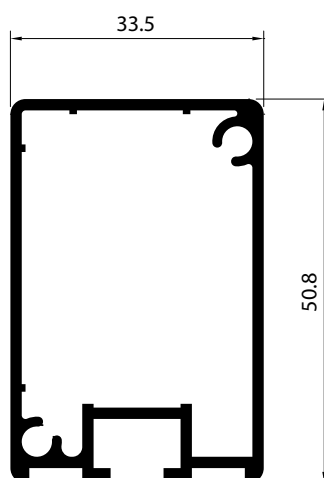
PERFIL	PESO (kg/m)
78054	0,973



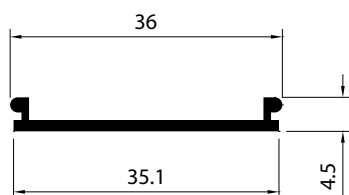
PERFIL	PESO (kg/m)
SR0742	1,246



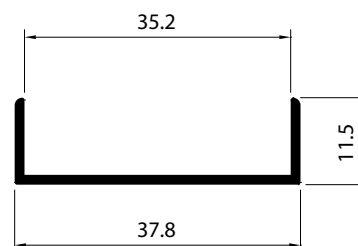
PERFIL	PESO (kg/m)
SR0743	0,833



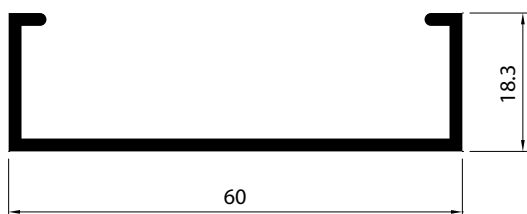
PERFIL	PESO (kg/m)
U495	0,169



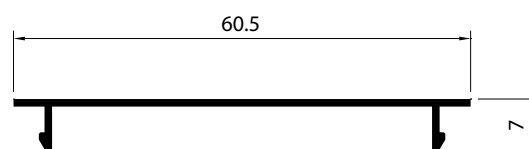
PERFIL	PESO (kg/m)
SR0740	0,203



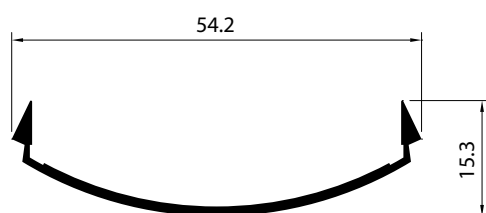
PERFIL	PESO (kg/m)
U2099	0,409



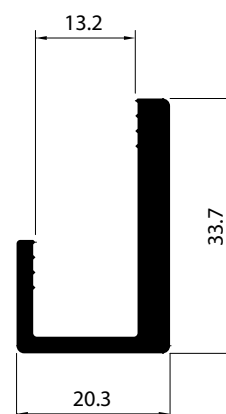
PERFIL	PESO (kg/m)
U2098	0,237



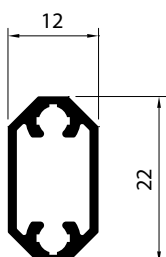
PERFIL	PESO (kg/m)
SR0741	0,241



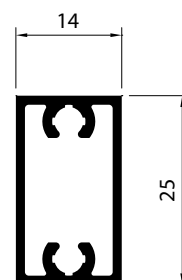
PERFIL	PESO (kg/m)
SR0739	0,564



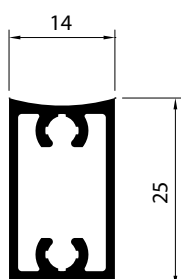
PERFIL	PESO (kg/m)
D070	0,241



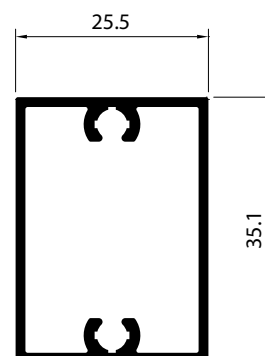
PERFIL	PESO (kg/m)
D082	0,322



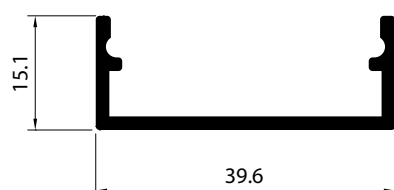
PERFIL	PESO (kg/m)
D056	0,322



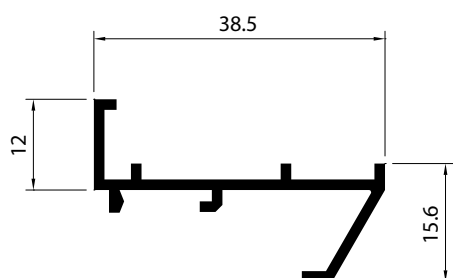
PERFIL	PESO (kg/m)
D055	0,503



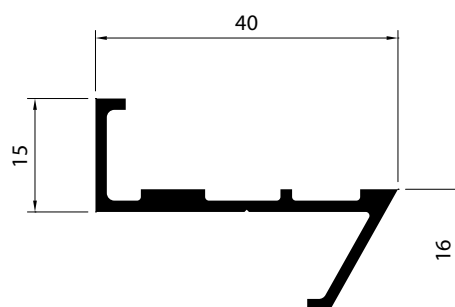
PERFIL	PESO (kg/m)
U496	0,338



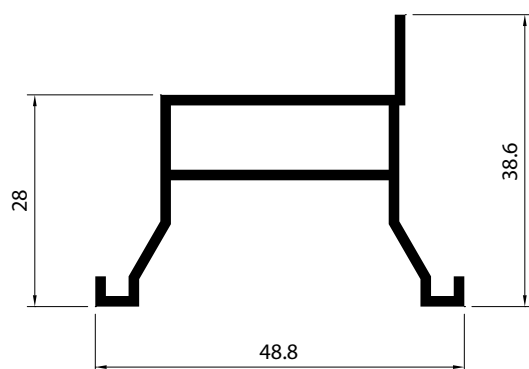
PERFIL	PESO (kg/m)
Z063	0,295



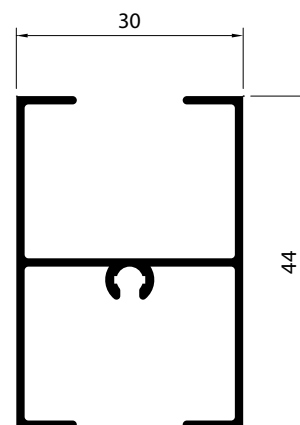
PERFIL	PESO (kg/m)
Z033	0,352



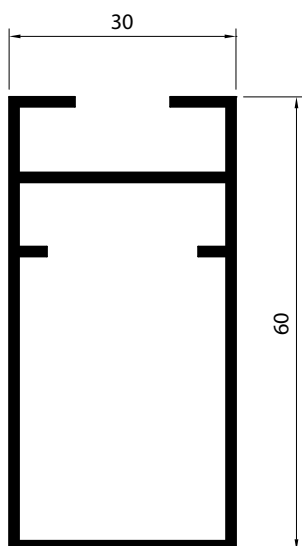
PERFIL	PESO (kg/m)
SR0124	0,538



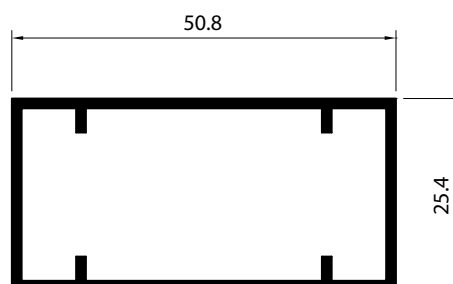
PERFIL	PESO (kg/m)
SR0127	0,491



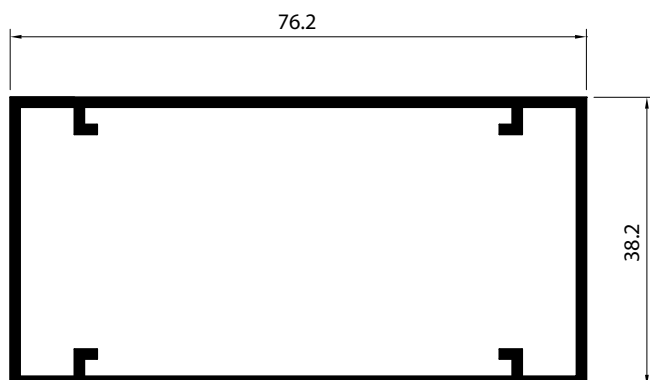
PERFIL	PESO (kg/m)
SR0128	0,694



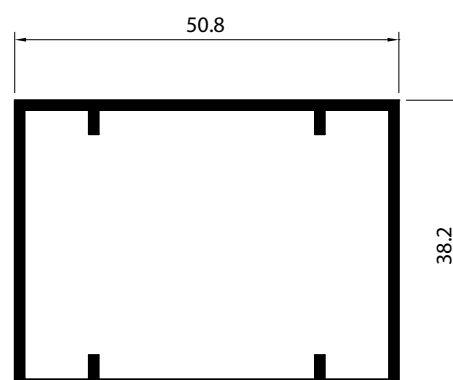
PERFIL	PESO (kg/m)
D079	0,569



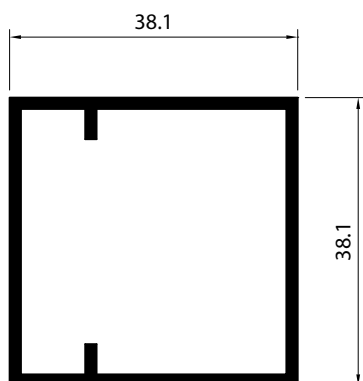
PERFIL	PESO (kg/m)
D069	0,862



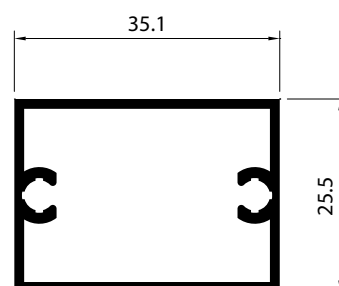
PERFIL	PESO (kg/m)
D078	0,653



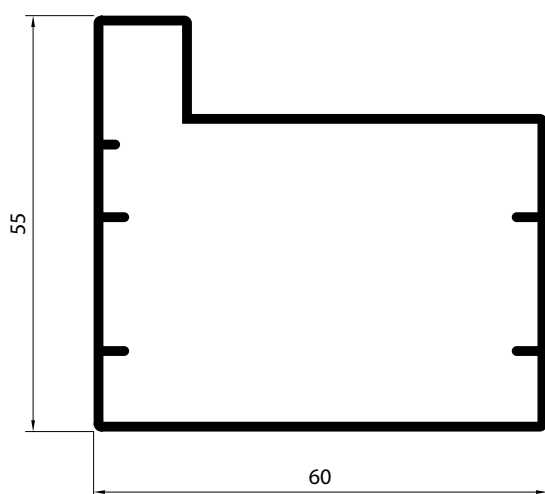
PERFIL	PESO (kg/m)
D102	0,627



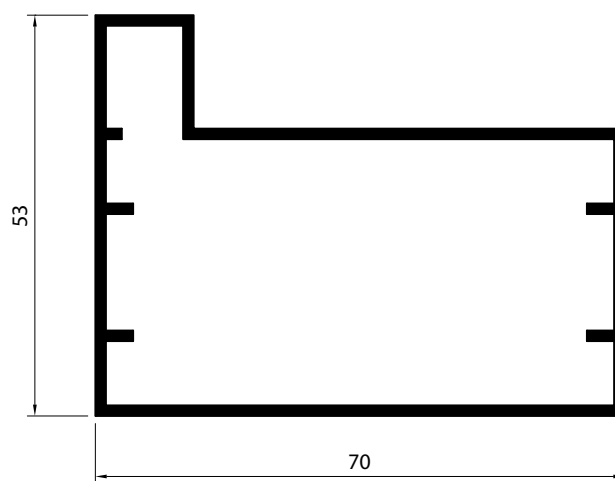
PERFIL	PESO (kg/m)
D055	0,503



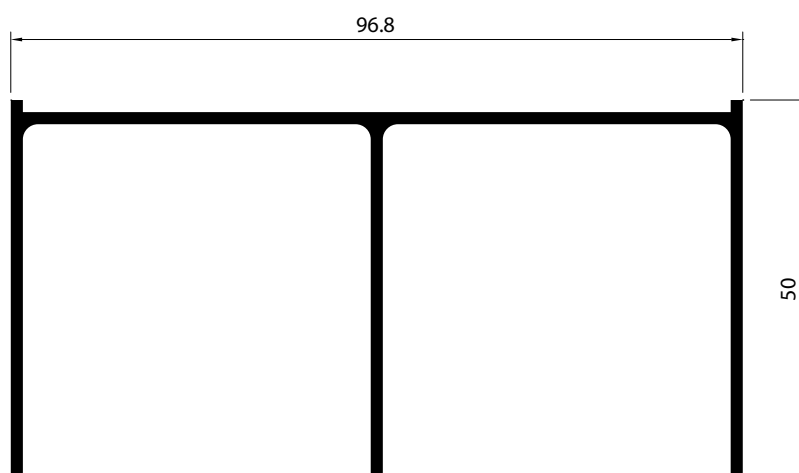
PERFIL	PESO (kg/m)
SR0744	0,840



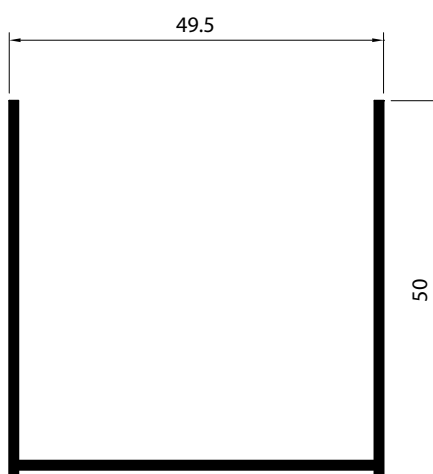
PERFIL	PESO (kg/m)
D141	0,970



PERFIL	PESO (kg/m)
E363	1,051

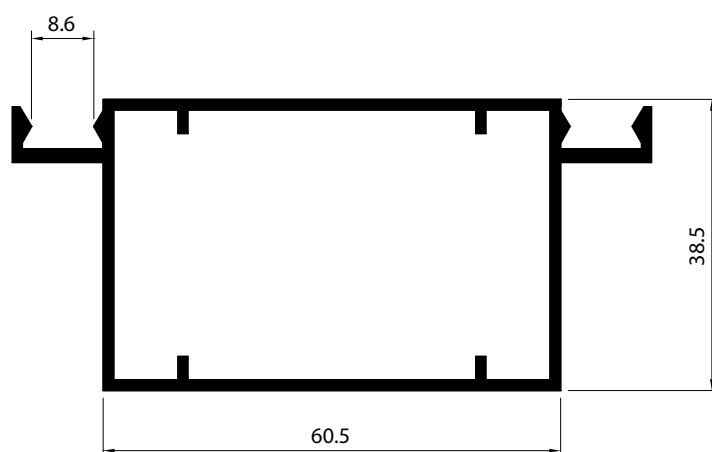
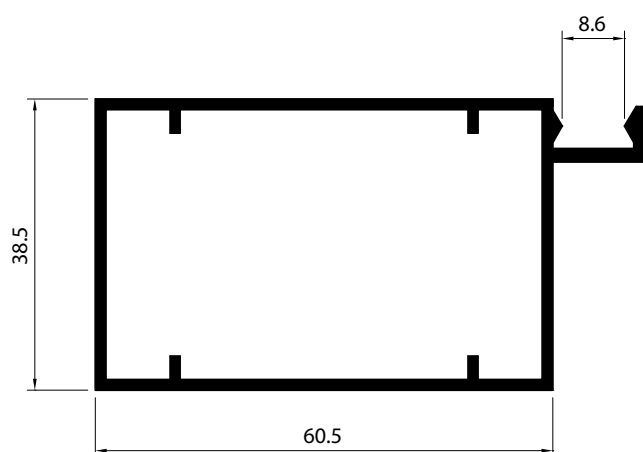


PERFIL	PESO (kg/m)
CR118	0,478

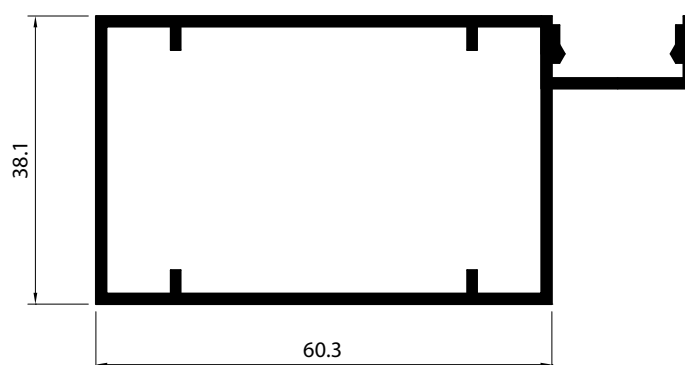


PERFIL	PESO (kg/m)
78778	0,848

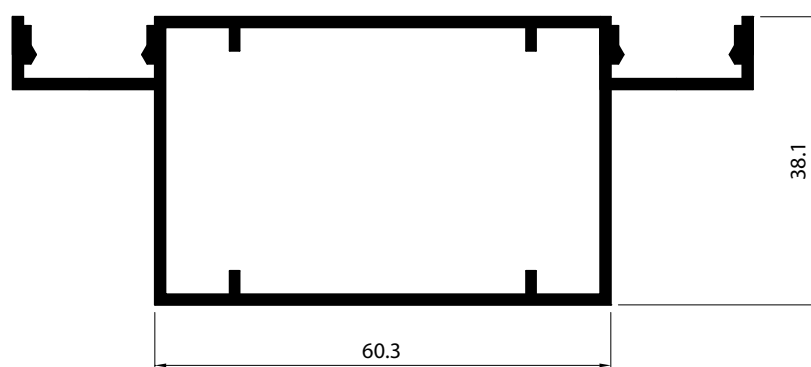
PERFIL	PESO (kg/m)
78777	0,883



PERFIL	PESO (kg/m)
SR0768	0,897

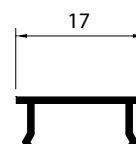
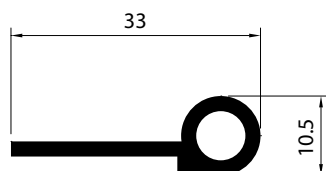


PERFIL	PESO (kg/m)
SR0767	0,963

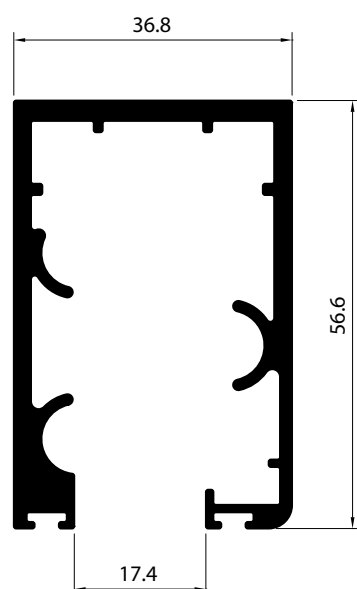


PERFIL	PESO (kg/m)
SR0541	0,287

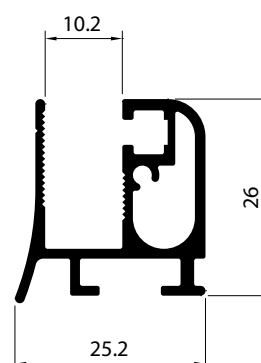
PERFIL	PESO (kg/m)
SR0769	0,083



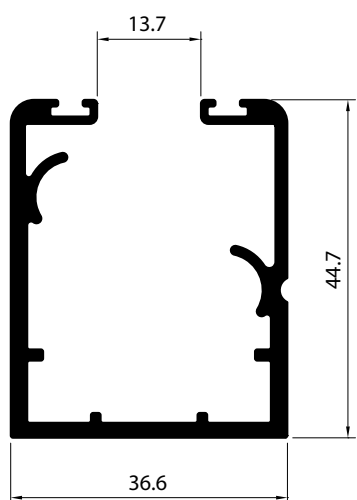
PERFIL	PESO (kg/m)
SR0778	1,247



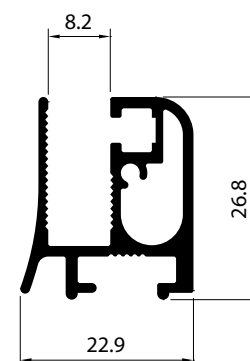
PERFIL	PESO (kg/m)
SR0779	0,468



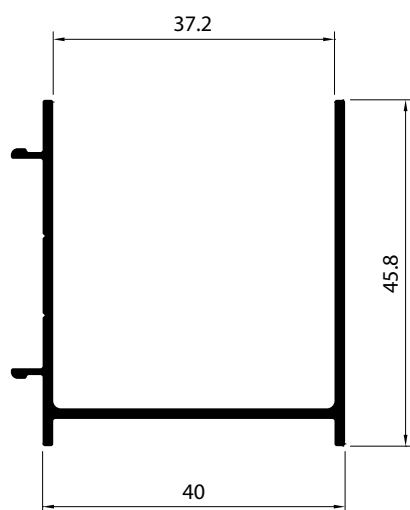
PERFIL	PESO (kg/m)
SR0781	0,865



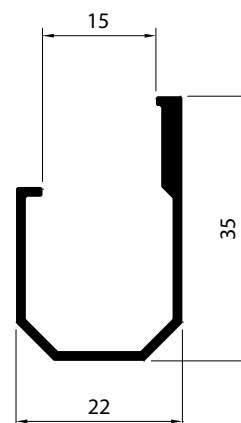
PERFIL	PESO (kg/m)
SR0782	0,471



PERFIL	PESO (kg/m)
SR0780	0,514



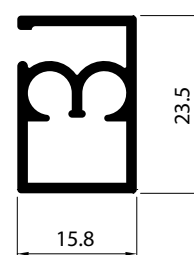
PERFIL	PESO (kg/m)
SR0788	0,315



PERFIL	PESO (kg/m)
SR0790	0,195

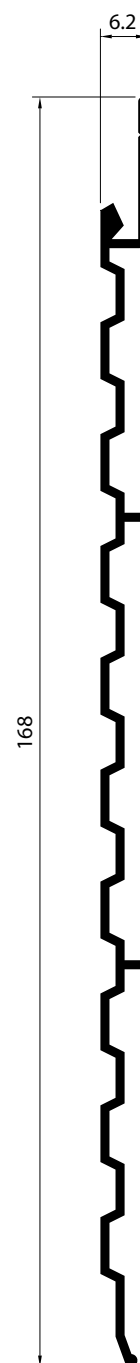
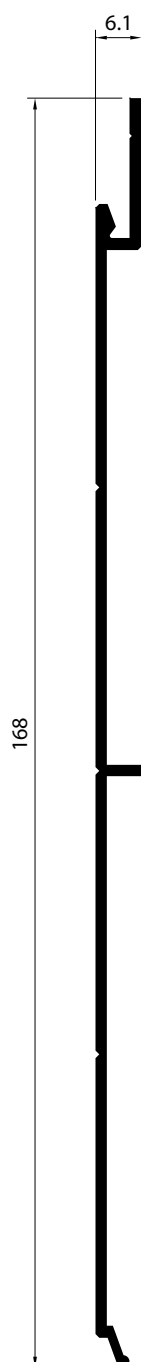


PERFIL	PESO (kg/m)
SR0791	0,330

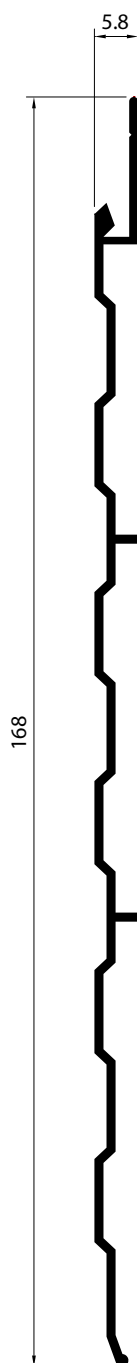


PERFIL	PESO (kg/m)
Y335	0,625

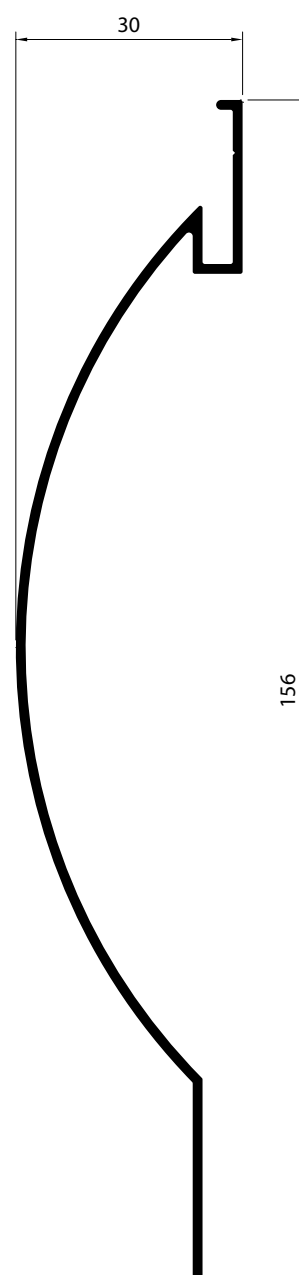
PERFIL	PESO (kg/m)
Y355	0,686



PERFIL	PESO (kg/m)
Y429	0,626

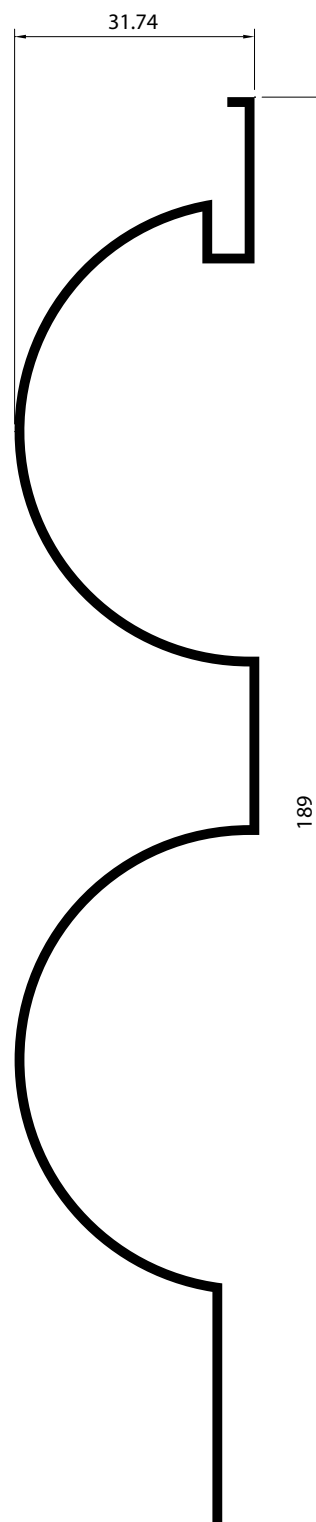
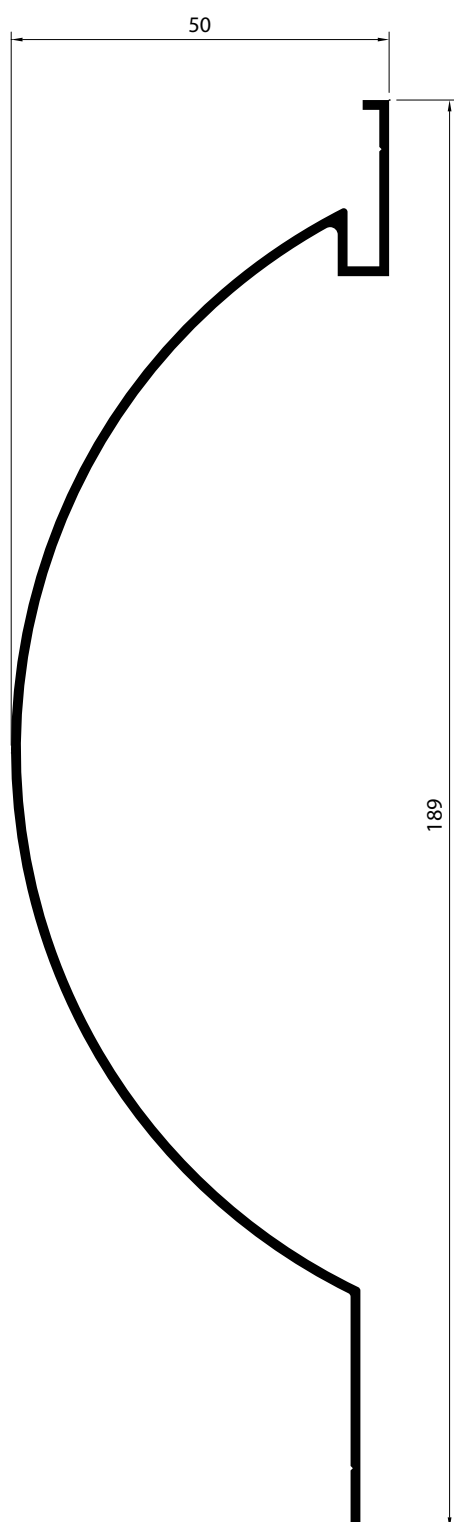


PERFIL	PESO (kg/m)
LB069	0,676



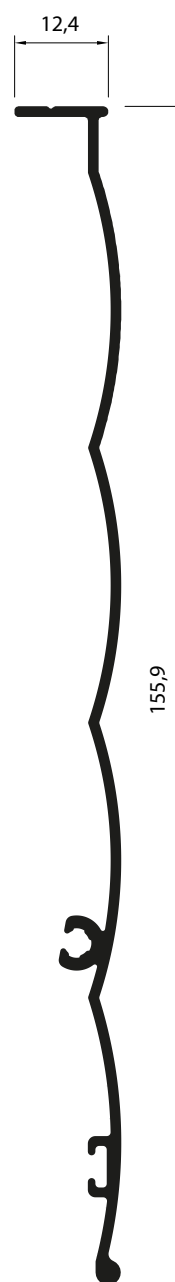
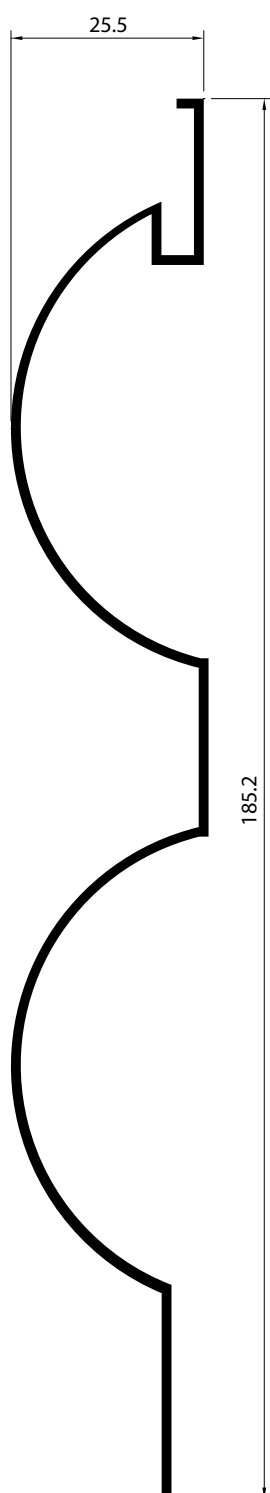
PERFIL	PESO (kg/m)
LB038	0,865

PERFIL	PESO (kg/m)
Y428	0,945

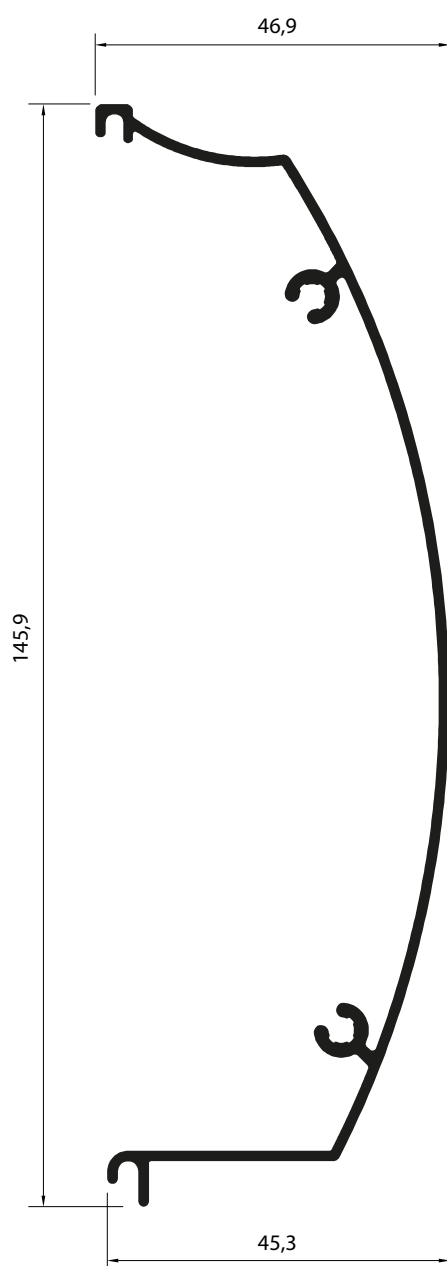


PERFIL	PESO (kg/m)
SR0777	0,848

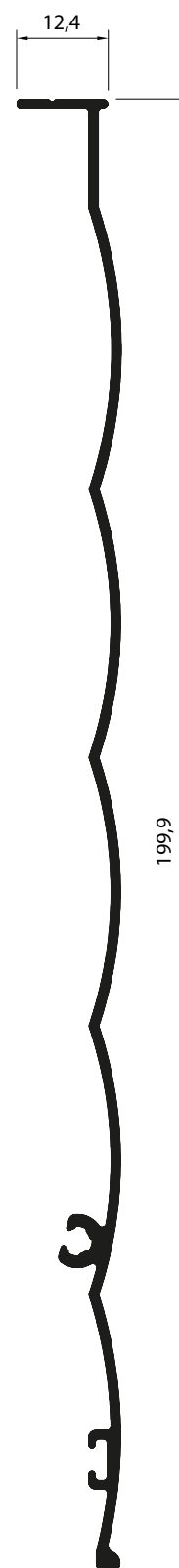
PERFIL	PESO (kg/m)
ES20807	0,749



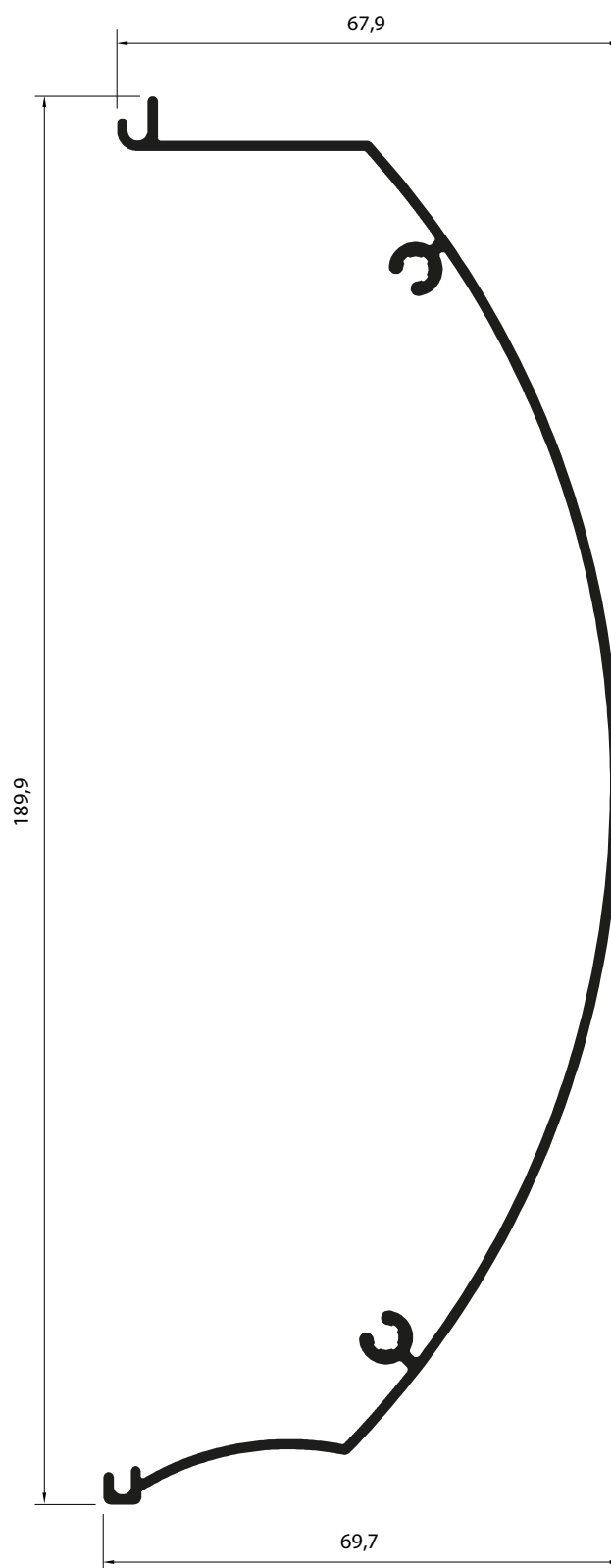
PERFIL	PESO (kg/m)
ES20808	0,948



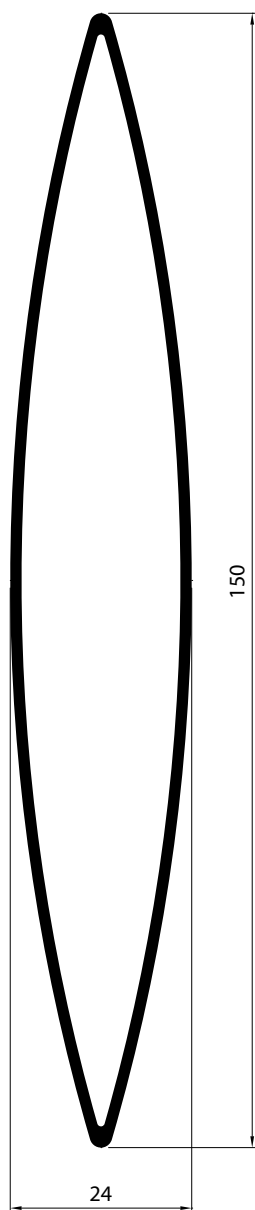
PERFIL	PESO (kg/m)
ES20809	0,919



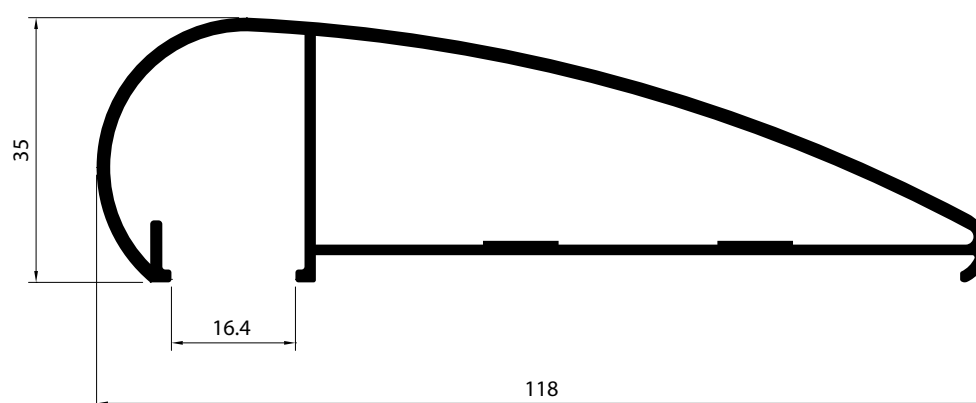
PERFIL	PESO (kg/m)
ES20810	1,197



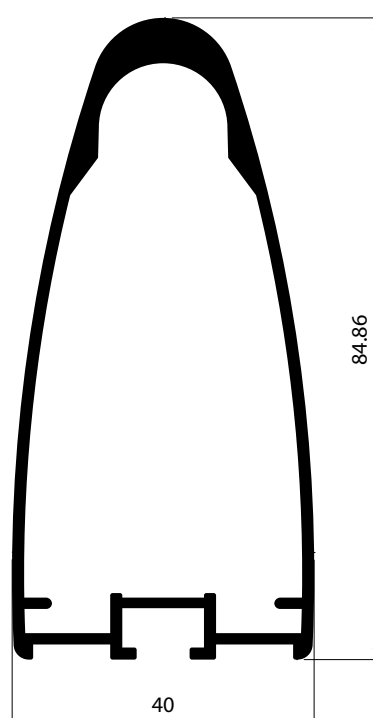
PERFIL	PESO (kg/m)
D053	1,230



PERFIL	PESO (kg/m)
SR0775	1,289

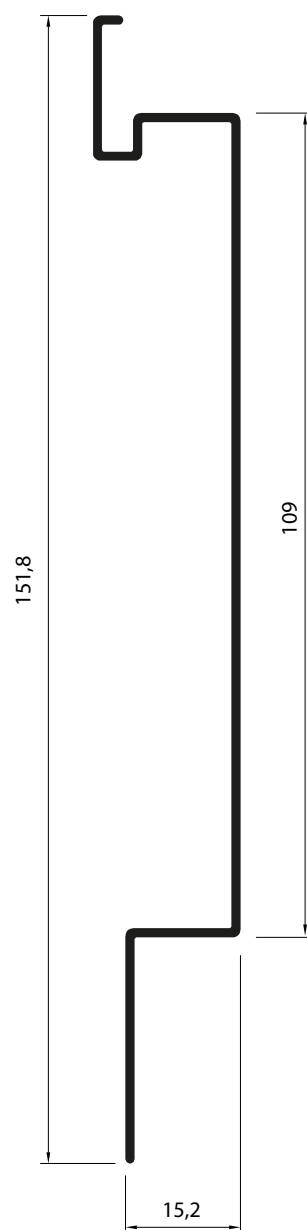
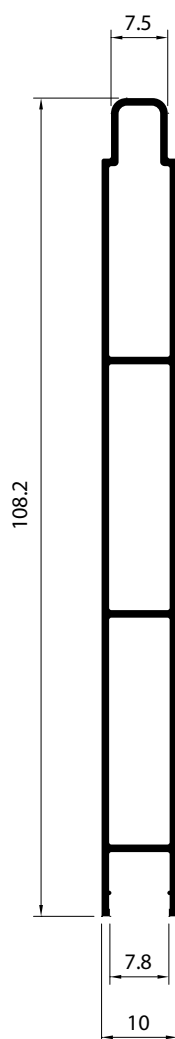


PERFIL	PESO (kg/m)
SR0789	1,323

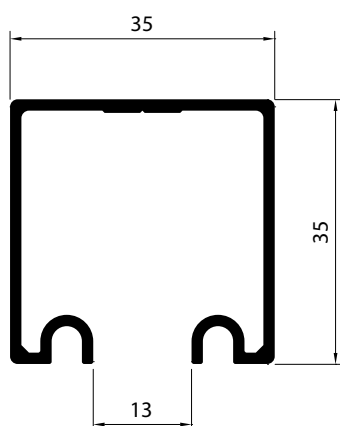


PERFIL	PESO (kg/m)
SR0776	0,672

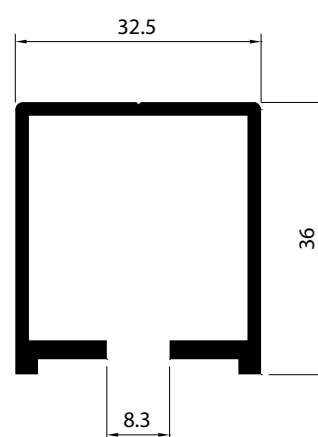
PERFIL	PESO (kg/m)
SR0838	0,636



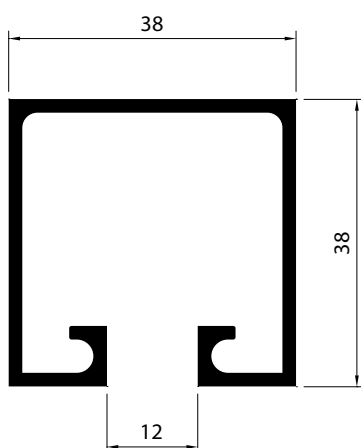
PERFIL	PESO (kg/m)
U1098	0,565



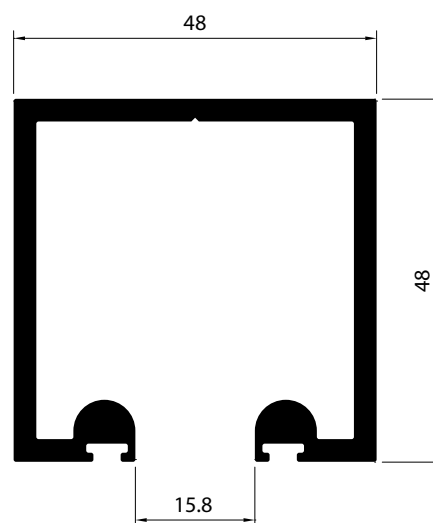
PERFIL	PESO (kg/m)
U164	0,622



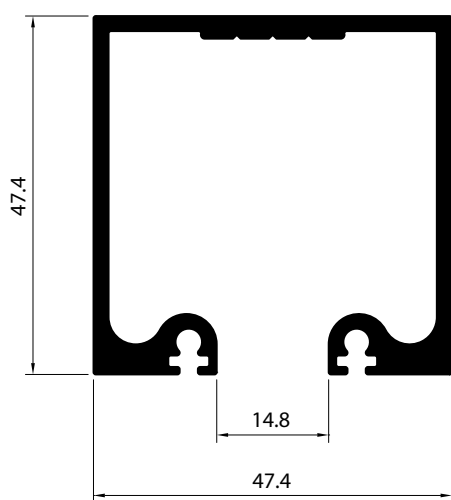
PERFIL	PESO (kg/m)
U990	0,756



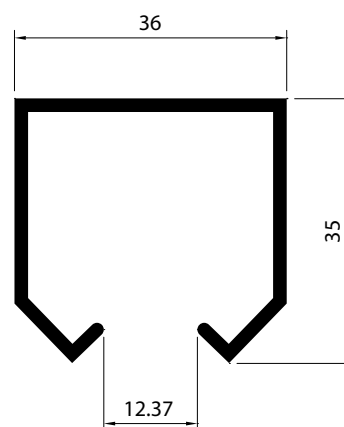
PERFIL	PESO (kg/m)
SR0734	1,467



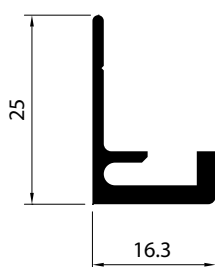
PERFIL	PESO (kg/m)
SR0757	1,153



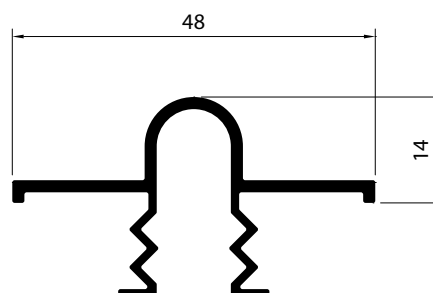
PERFIL	PESO (kg/m)
SR0746	0,561



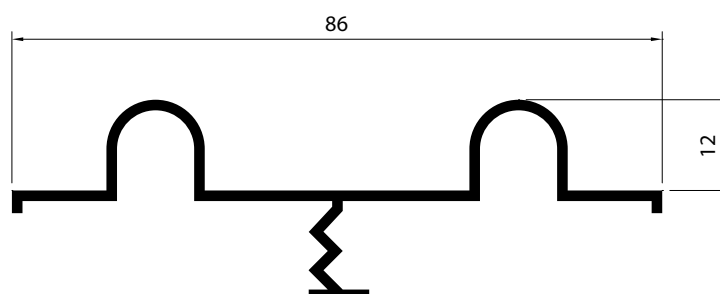
PERFIL	PESO (kg/m)
L631	0,260



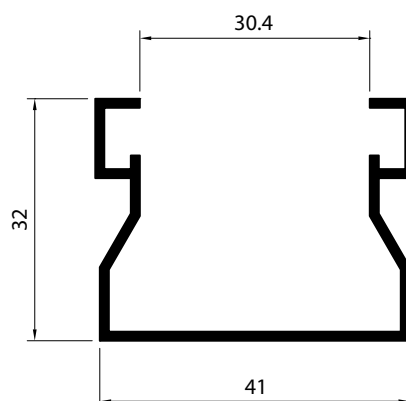
PERFIL	PESO (kg/m)
E364	0,425



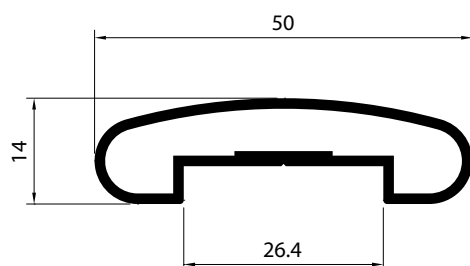
PERFIL	PESO (kg/m)
E365	0,669



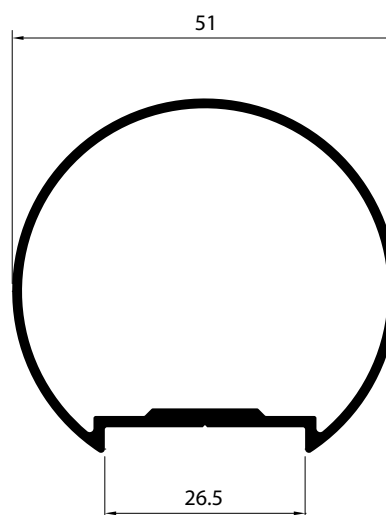
PERFIL	PESO (kg/m)
SR0233	0,415



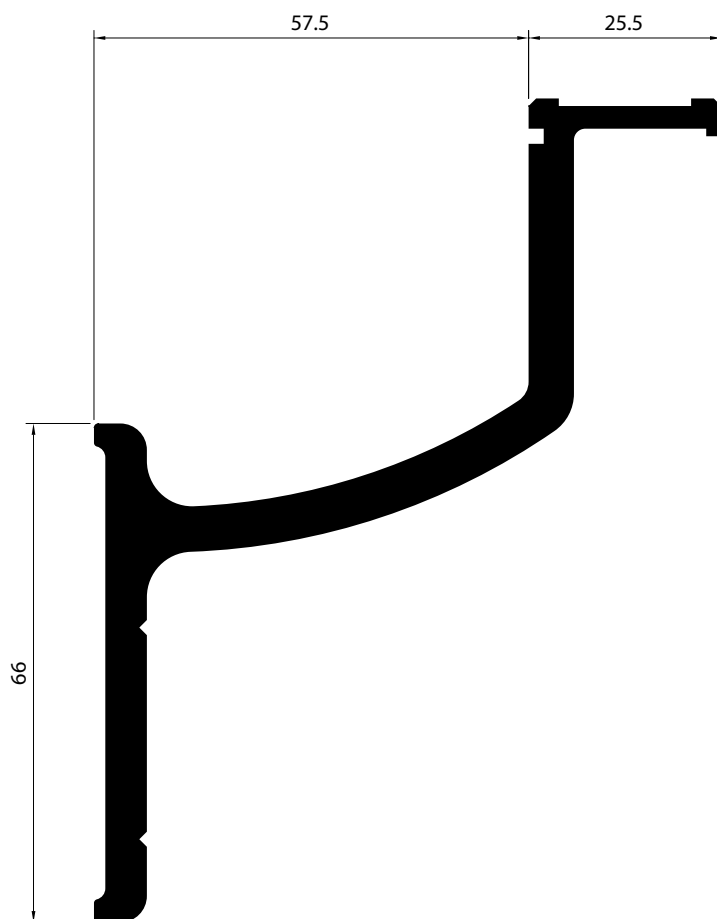
PERFIL	PESO (kg/m)
D095	0,468



PERFIL	PESO (kg/m)
D096	0,626



PERFIL	PESO (kg/m)
Z191	2,773

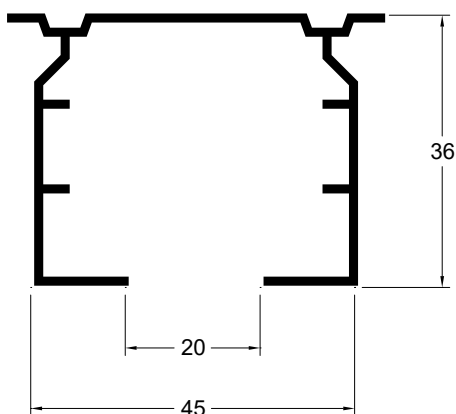


31.001

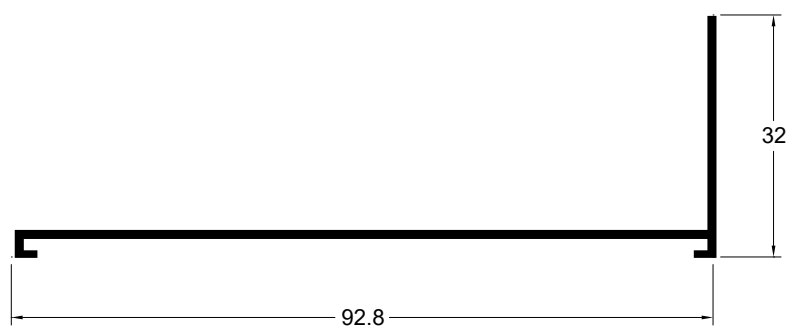
PERFIL	PESO (kg/m)
PV1041	0,062



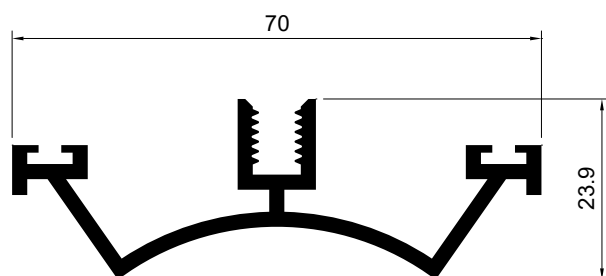
PERFIL	PESO (kg/m)
PV1275	0,425



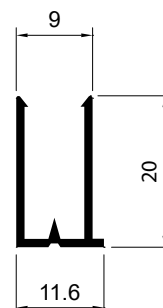
PERFIL	PESO (kg/m)
PV1487	0,478



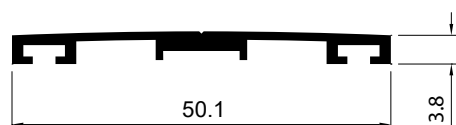
PERFIL	PESO (kg/m)
SR0158	0,790



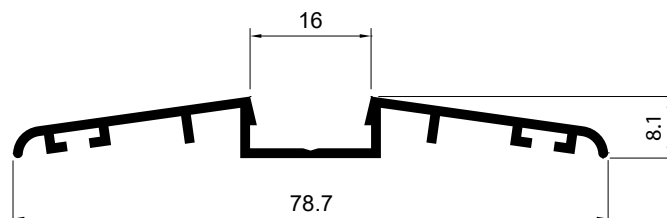
PERFIL	PESO (kg/m)
SR0154	0,145



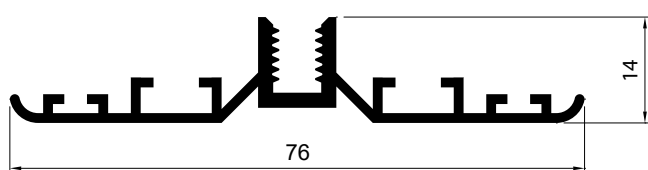
PERFIL	PESO (kg/m)
SR0153	0,281



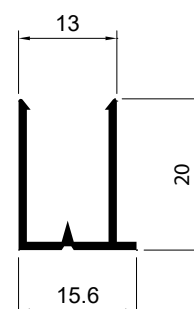
PERFIL	PESO (kg/m)
SR0156	0,408



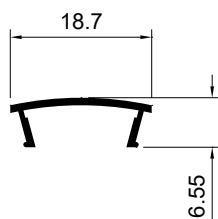
PERFIL	PESO (kg/m)
SR0155	0,570



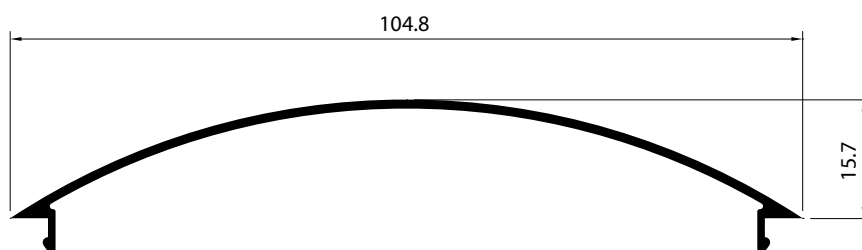
PERFIL	PESO (kg/m)
SR0152	0,157



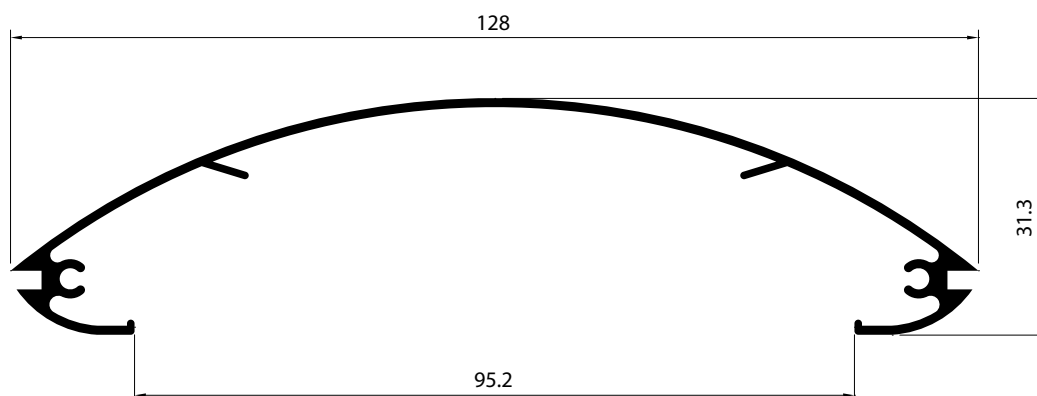
PERFIL	PESO (kg/m)
SR0157	0,078



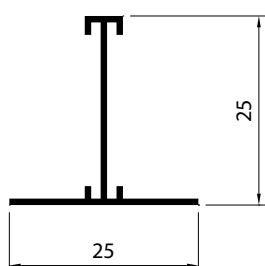
PERFIL	PESO (kg/m)
PS003	0,400



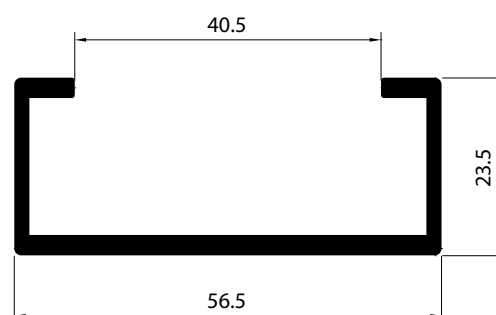
PERFIL	PESO (kg/m)
PS002	0,706



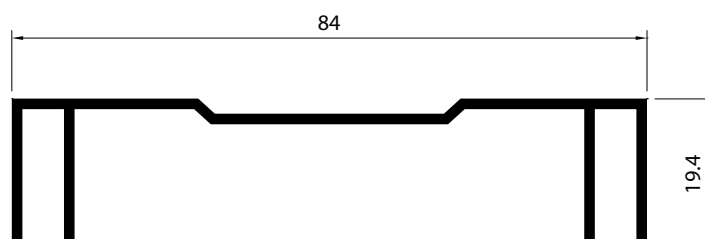
PERFIL	PESO (kg/m)
T180	0,138



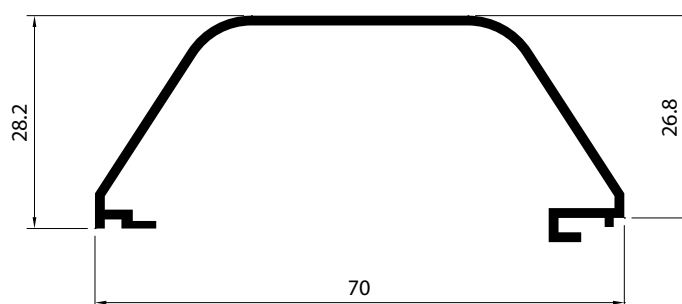
PERFIL	PESO (kg/m)
U2039	0,724



PERFIL	PESO (kg/m)
E029	0,611



PERFIL	PESO (kg/m)
LUM1384	0,441



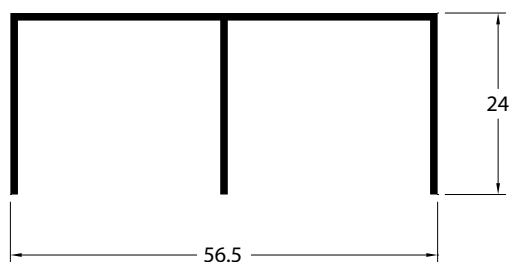
PERFIL	PESO (kg/m)
PS005	0,733



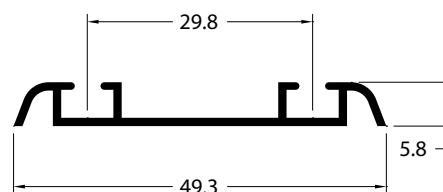
PERFIL	PESO (kg/m)
PS004	0,597



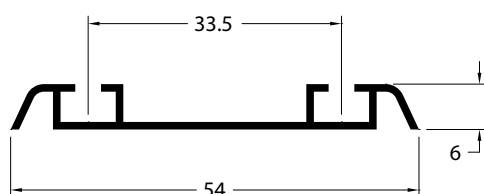
PERFIL	PESO (kg/m)
RZK010	0,338



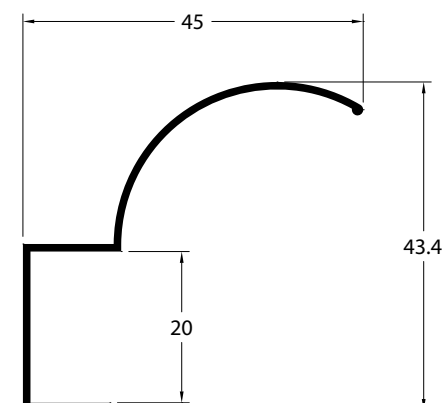
PERFIL	PESO (kg/m)
RZK11	0,235



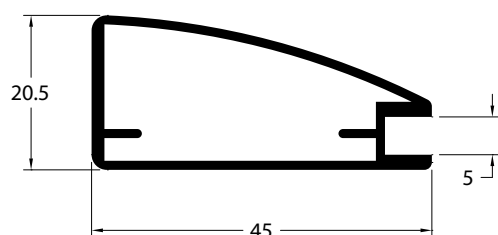
PERFIL	PESO (kg/m)
SR0766	0,237



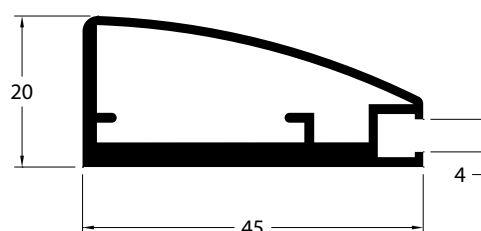
PERFIL	PESO (kg/m)
RZK012	0,245



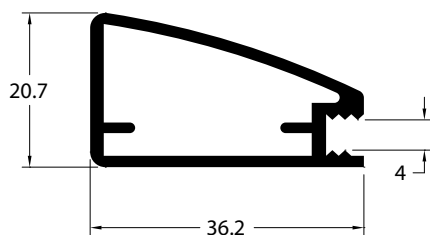
PERFIL	PESO (kg/m)
RZK004	0,493



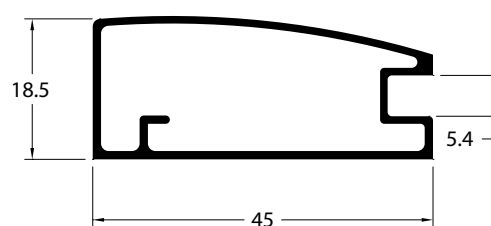
PERFIL	PESO (kg/m)
RZK015	0,681



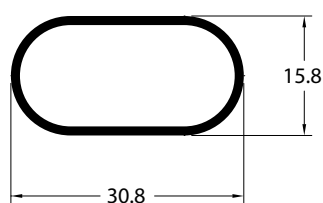
PERFIL	PESO (kg/m)
RZK005	0,482



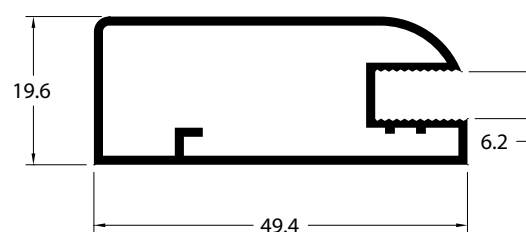
PERFIL	PESO (kg/m)
RZK006	0,403



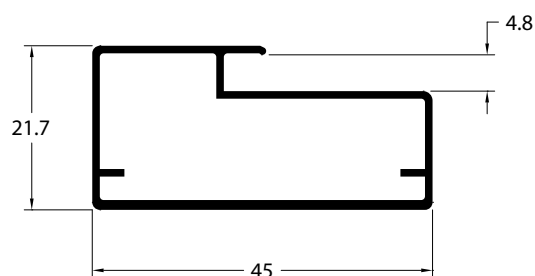
PERFIL	PESO (kg/m)
RZK026	0,285



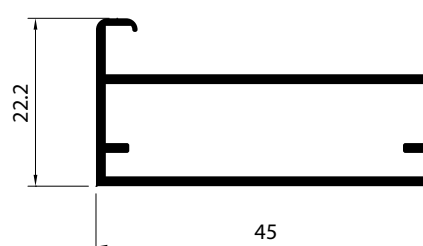
PERFIL	PESO (kg/m)
SR0536	0,498



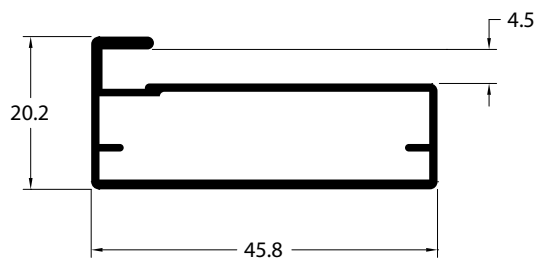
PERFIL	PESO (kg/m)
SR0736	0,418



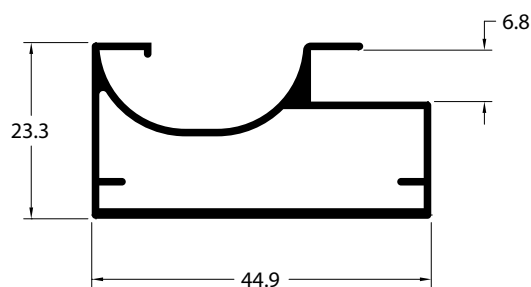
PERFIL	PESO (kg/m)
SR0762	0,460



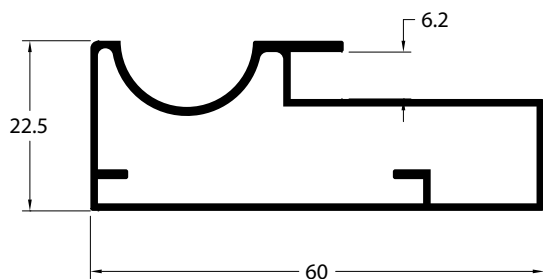
PERFIL	PESO (kg/m)
RZK008	0,439



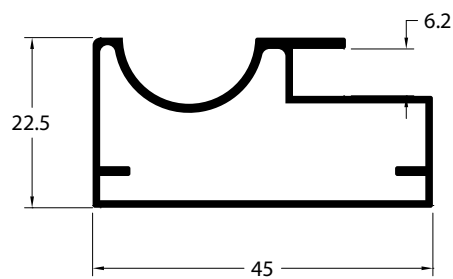
PERFIL	PESO (kg/m)
SR0718	0,482



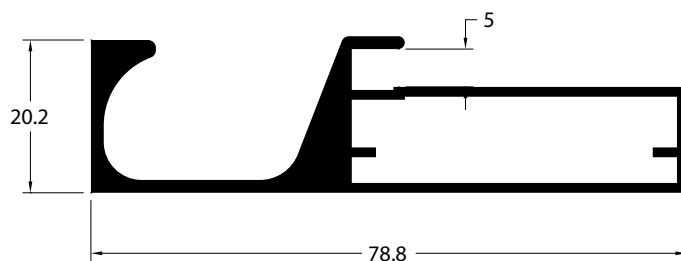
PERFIL	PESO (kg/m)
RZK007	0,691



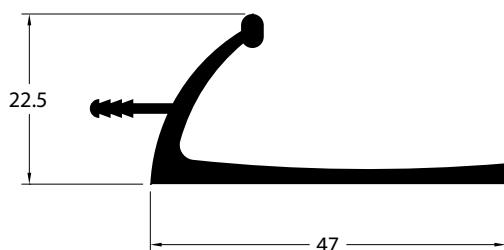
PERFIL	PESO (kg/m)
SR0738	0,447



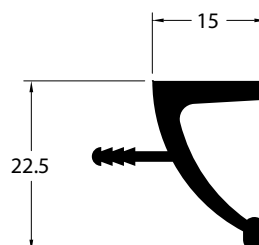
PERFIL	PESO (kg/m)
SR0728	0,882



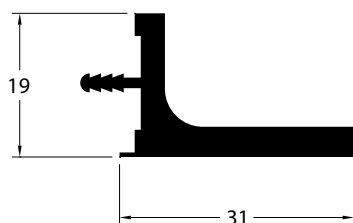
PERFIL	PESO (kg/m)
SR0489	0,534



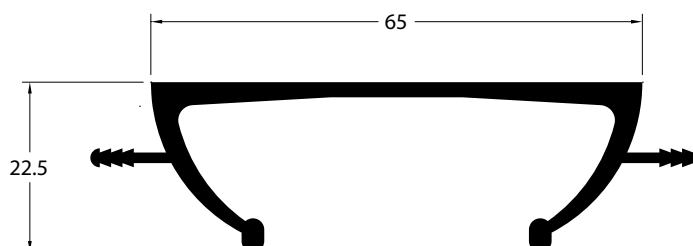
PERFIL	PESO (kg/m)
SR0488	0,344



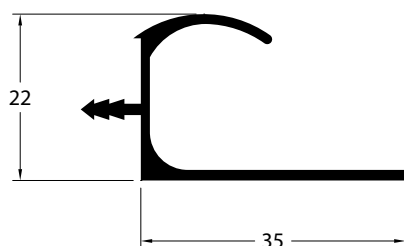
PERFIL	PESO (kg/m)
SR0479	0,507



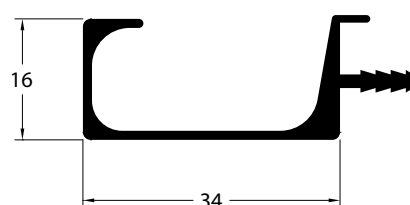
PERFIL	PESO (kg/m)
SR0480	0,900



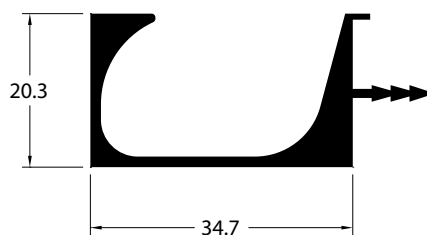
PERFIL	PESO (kg/m)
SR0717	0,339



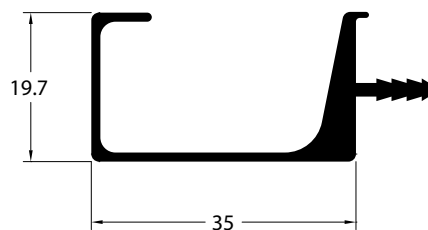
PERFIL	PESO (kg/m)
SR0747	0,395



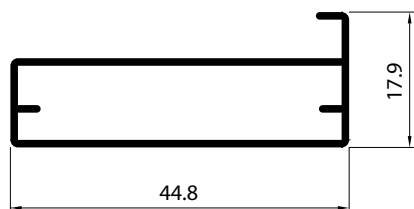
PERFIL	PESO (kg/m)
RZK009	0,523



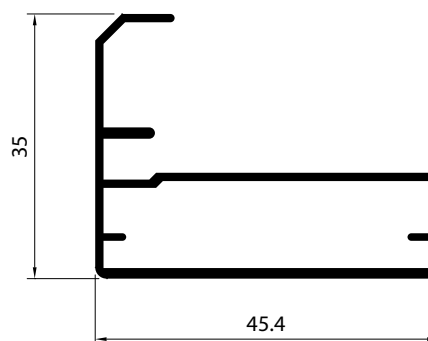
PERFIL	PESO (kg/m)
SR0737	0,436



PERFIL	PESO (kg/m)
SR0770	0,335



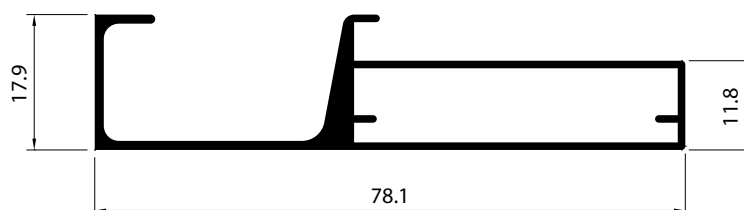
PERFIL	PESO (kg/m)
SR0765	0,507



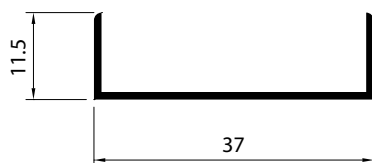
PERFIL	PESO (kg/m)
SR0772	0,179



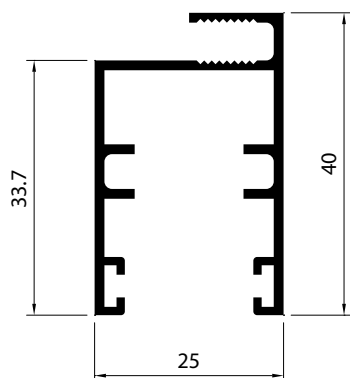
PERFIL	PESO (kg/m)
SR0773	0,589



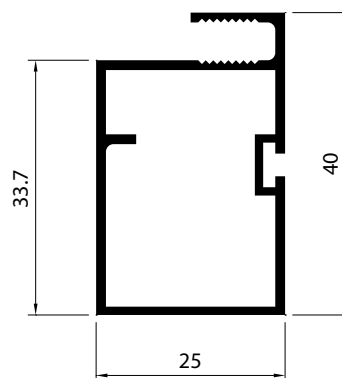
PERFIL	PESO (kg/m)
SR0787	0,156



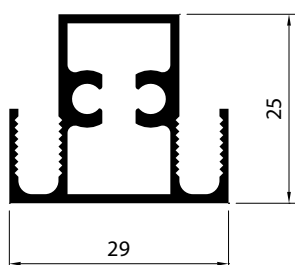
PERFIL	PESO (kg/m)
Y312	0,478



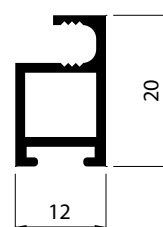
PERFIL	PESO (kg/m)
P227	0,513



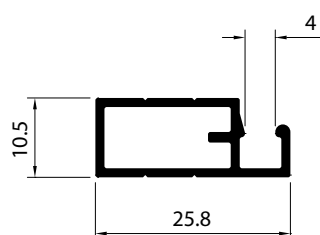
PERFIL	PESO (kg/m)
P256	0,535



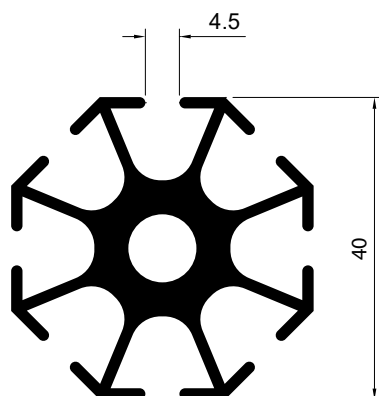
PERFIL	PESO (kg/m)
A058	0,220



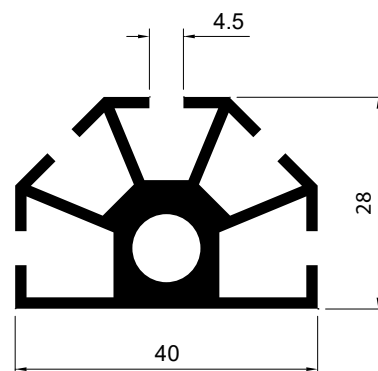
PERFIL	PESO (kg/m)
SR0774	0,249



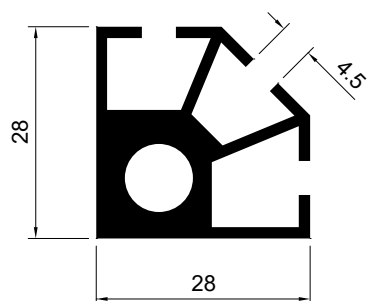
PERFIL	PESO (kg/m)
DV1340	1,305



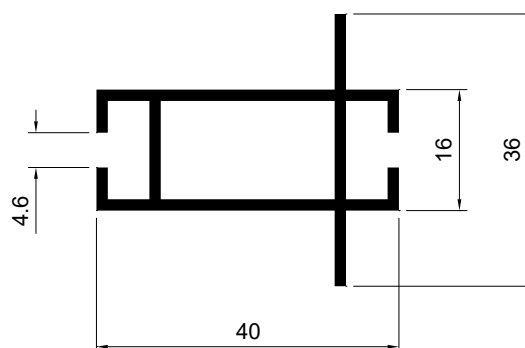
PERFIL	PESO (kg/m)
DV1430	1,061



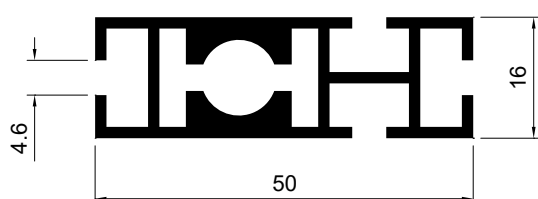
PERFIL	PESO (kg/m)
DV1429	0,858



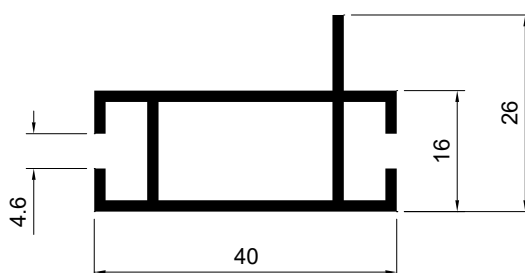
PERFIL	PESO (kg/m)
DV1338	0,580



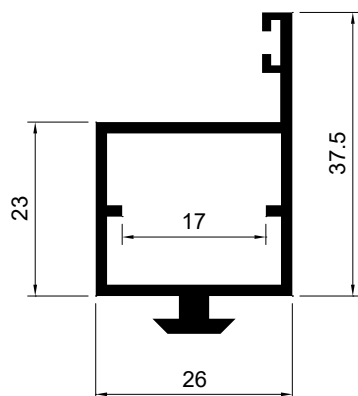
PERFIL	PESO (kg/m)
DV1450	0,866



PERFIL	PESO (kg/m)
DV1339	0,539



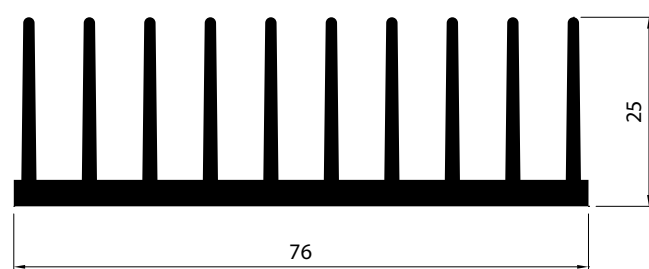
PERFIL	PESO (kg/m)
DV1398	0,640



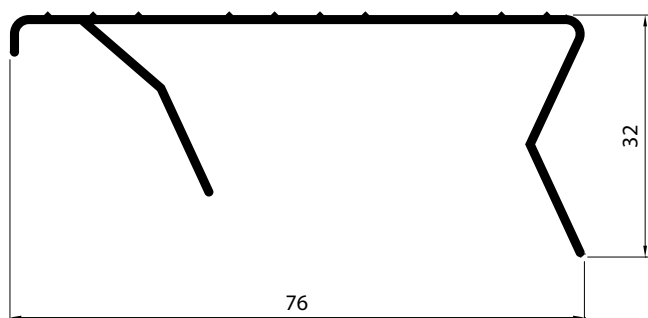
PERFIL	PESO (kg/m)
SR0823	0,482



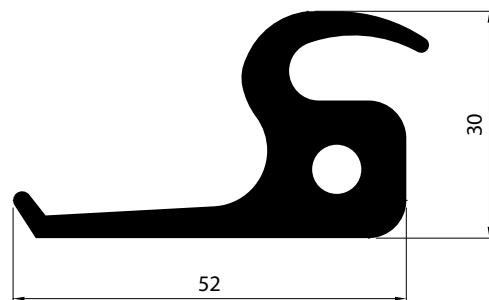
PERFIL	PESO (kg/m)
SR0529	1,718



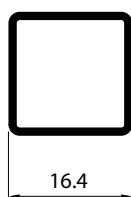
PERFIL	PESO (kg/m)
E2086	0,462



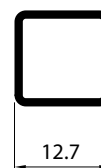
PERFIL	PESO (kg/m)
SR0238	1,503



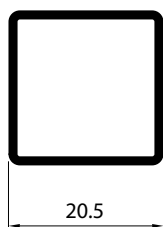
PERFIL	PESO (kg/m)
SR0369	0,177



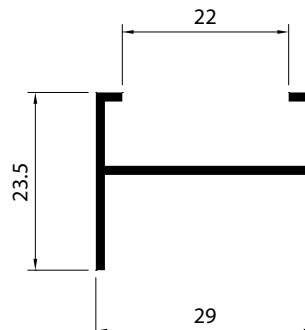
PERFIL	PESO (kg/m)
SR0370	0,133



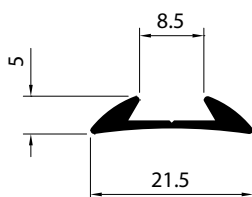
PERFIL	PESO (kg/m)
SR0368	0,247



PERFIL	PESO (kg/m)
I090	0,254

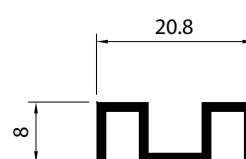
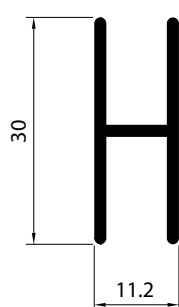


PERFIL	PESO (kg/m)
U289	0,127

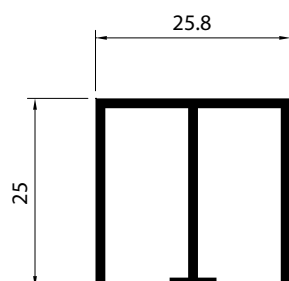


PERFIL	PESO (kg/m)
SR0139	0,292

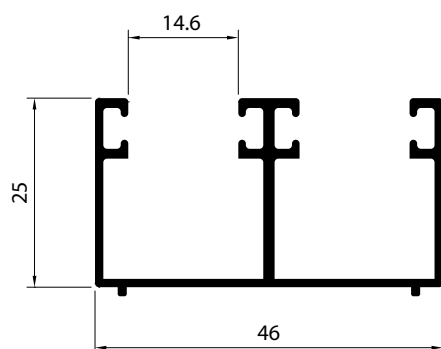
PERFIL	PESO (kg/m)
SR0140	0,168



PERFIL	PESO (kg/m)
SR0141	0,356



PERFIL	PESO (kg/m)
SR0800	0,503



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