



AlluFlex

Soluções em Alumínio

Catálogo de Perfis

2025

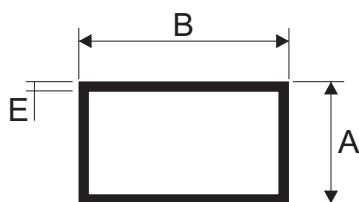
Tubos



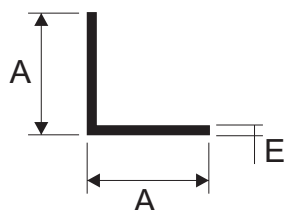
REDONDO		POLEGADA		MILÍMETRO	
Codigo	Kg / metro	A	E	A	E
TUB-003	0,108	3/8"	1/16"	9,52	1,58
TUB-009	0,120	1/2"	-	12,70	1,24
TUB-018	0,154	5/8"	-	15,87	1,24
TUB-027	0,186	3/4"	-	19,05	1,20
TUB-044	0,210	1"	-	25,40	1,00
TUB-058	0,405	1.1/4"	1/16"	31,75	1,58
TUB-069	0,467	1.1/2"	-	38,10	1,50
TUB-091L	0,506	2"	-	50,80	1,20
TUB-636	1,003	3"	1/16"	76,20	1,58



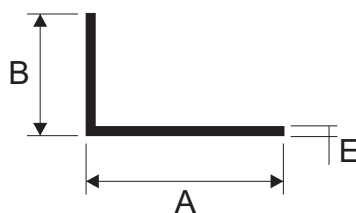
QUADRADO		POLEGADA		MILÍMETRO	
Codigo	Kg / metro	A	E	A	E
TUB-4001	0,190	1/2"	1/16"	12,70	1,58
TUB-4002	0,233	5/8"	-	15,87	1,50
TUB-4003	0,220	3/4"	-	19,05	1,20
TUB-4008	0,310	1"	-	25,40	1,20
TUB-4011	0,397	1.1/4"	-	31,75	1,20
TUB-4014	0,480	1.1/2"	-	38,10	1,20
TUB-4021	0,748	2"	-	50,80	1,40
TUB-4080	1,215	3"	-	76,20	1,50
TUB-4054	2,676	4"	-	101,60	2,50
TUB-4034	1,526	-	-	80,00	2,00



RETANGULAR		POLEGADA			MILÍMETRO		
Codigo	Kg / metro	A	B	E	A	B	E
TUB-4501	0,230	1/2"	1"	-	12,70	25,40	1,20
TUB-4517	0,904	1.1/2"	3"	-	38,10	76,20	1,50
TUB-4536	0,398	1/2"	2"	-	12,70	50,80	1,20
TUB-4545	0,395	1"	1.1/2"	-	25,40	38,10	1,30
TUB-4576	0,402	1"	2"	-	25,40	50,80	1,00
TUB-4537	1,471	1.1/2"	4"	-	38,10	101,60	2,00
TUB-4599L	1,293	2"	4"	-	50,80	101,60	1,50
TUB-4559L	1,947	2"	6"	-	50,80	152,40	1,80
TUB-4559	3,206	2"	6"	-	50,80	152,40	3,00
TUB-4591	0,796	3"	1"	-	76,20	25,40	1,50



ABAS IGUAIS		POLEGADA		MILÍMETRO	
Codigo	Kg / metro	A	E	A	E
L-002	0,100	1/2"	1/16"	12,70	1,60
L-405	0,130	5/8"	1/16"	15,87	1,60
L-009	0,150	3/4"	1/16"	19,05	1,60
L-013	0,210	1"	1/16"	25,40	1,60
L-014	0,410	1"	1/8"	25,40	3,18
L-018	0,515	1.1/4"	1/8"	31,75	3,18
L-744	0,318	1.1/2"	1/16"	38,10	1,60
L-022	0,620	1.1/2"	1/8"	38,10	3,18
L-023	0,910	1.1/2"	3/16"	38,10	4,76
L-612	0,540	2"	-	50,80	2,00
L-025	0,840	2"	1/8"	50,80	3,18
L-026	1,240	2"	3/16"	50,80	4,76
L-027	1,620	2"	-	50,80	6,35
L-1405	0,083	5/8"	-	15,87	1,00
L-1009	0,101	3/4"	-	19,05	1,00
L-1013	0,135	1"	-	25,40	1,00

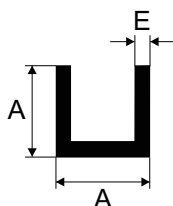


ABAS DESIGUAIS		POLEGADA			MILÍMETRO		
Codigo	Kg / metro	A	B	E	A	B	E
L-093A	0,150	1"	1/2"	1/16"	25,40	12,70	1,60
L-093	0,300	1"	1/2"	1/8"	25,40	12,70	3,18
L-104	0,600	2"	1"	1/8"	50,80	25,40	3,18
L-104A	0,303	2"	1"	1/16"	50,80	25,40	1,60



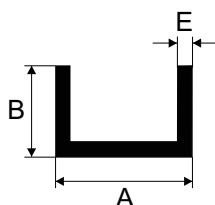
Codigo	Kg / metro	POLEGADA		MILÍMETRO	
		A	E	A	E
BAR-012	0,108	1/2"	1/18"	12,70	3,18
BAR-047	0,163	1/2"	3/16"	12,70	4,76
BAR-086	0,218	1/2"	1/4"	12,70	6,35
BAR-013	0,136	5/8"	1/8"	15,87	3,18
BAR-049	0,204	5/8"	3/16"	15,87	4,76
BAR-088	0,272	5/8"	1/4"	15,87	6,35
BAR-014	0,163	3/4"	1/8"	19,05	3,18
BAR-050	0,245	3/4"	3/16"	19,05	4,76
BAR-089	0,327	3/4"	1/4"	19,05	6,35
BAR-015	0,190	7/8"	1/8"	22,22	3,18
BAR-052	0,287	7/8"	3/16"	22,22	4,76
BAR-016	0,218	1"	1/8"	25,40	3,18
BAR-053	0,326	1"	3/16"	25,40	4,76
BAR-091	0,435	1"	1/4"	25,40	6,35
BAR-019	0,272	1.1/4"	1/8"	31,75	3,18
BAR-054	0,408	1.1/4"	3/16"	31,75	4,76
BAR-093	0,544	1.1/4"	1/4"	31,75	6,35
BAR-022	0,327	1.1/2"	1/8"	38,10	3,18
BAR-057	0,490	1.1/2"	3/16"	38,10	4,76
BAR-096	0,653	1.1/2"	1/4"	38,10	6,35
BAR-027	0,436	2"	1/8"	50,80	3,18
BAR-032	0,653	3"	1/8"	76,20	3,18

Perfil U de abas iguais



		POLEGADA		MILÍMETRO	
Código	Kg / metro	A	E	A	E
U-036B	0,108	3/8"	1/16"	9,52	1,58
U-044	0,151	1/2"	1/16"	12,70	1,60
U-509	0,192	-	-	15,90	1,60

Perfil U de abas Desiguais



ABAS DESIGUAIS		POLEGADA			MILÍMETRO		
Código	Kg / metro	A	B	E	A	B	E
U-037	0,135	3/8"	1/2"	1/16"	9,52	12,70	1,58
U-399	0,225	-	-	-	47,5	17,00	1,58

Índice

PERFIL	Kg/m	Pag.
19-1119C	0,100	14.1
25-548	0,283	9.10
29-160	1,398	8.8
29-317C	0,290	8.5
31-085C	0,894	8.7
31-128C	0,145	14.1
31-129C	0,170	14.1
39-498	0,636	8.3
39-811	3,111	8.8
39-1822E	4,349	8.7
39-2073C	0,219	8.5
39-2074C	0,206	8.5
39-2097C	0,165	10.7
39-2370C	0,274	14.1
50-018	0,263	8.4
78-366	0,388	8.3
78-719	1,555	8.1
80-034	2,142	11.2
80-035	1,085	11.2
80-036	1,007	11.4
80-039	1,291	11.7
80-041	1,378	11.2
80-043	0,948	11.7
80-058	0,748	11.7
80-059	1,553	11.8
80-060	1,017	11.8
80-061	1,332	11.8
80-074D	1,087	10.14
A-041	0,730	5.1
A-055	0,526	4.1
A-056	0,401	4.1
A-072	1,206	3.1
A-096	1,822	3.2
A-107	0,870	6.1
A-144	0,814	5.2
A-194	0,653	4.2
A-207	0,595	4.1
ALL-001	0,176	10.7
ALL-002	1,314	10.8
ALL-003	0,320	8.2
ALL-004	0,629	8.4
ALL-005	2,769	10.6
ALL-006	1,466	10.6
ALL-007	1,165	8.1
ALL-008	1,015	9.7
ALL-009	0,383	10.15
ALL-010	1,030	8.6
ALL-012	2,562	10.6
ALL-013	0,081	10.7
ALL-033	5,194	12.1
ALL-038	1,003	9.19
ALL-050	0,273	2.1
ALL-100	0,861	8.6

PERFIL	Kg/m	Pag.
ALL-103	0,237	8.3
ALL-113	0,252	7.2
ALL-150	0,733	8.6
ALL-200	0,931	8.6
ALL-1179	0,316	2.1
ALL-1220	0,125	2.1
ARM-001	0,265	2.1
BAR-4037	0,382	2.2
BG-057	0,170	10.18
CL-006	1,112	2.2
CL-011	0,319	2.2
CM-060	0,241	1.1
CM-063	0,198	1.1
CM-098	0,380	1.1
CM-151	0,309	1.1
CM-169	0,431	2.1
CM-174	0,336	1.2
CM-173	0,424	1.2
CG-074	0,270	12.2
CG-075	0,521	12.2
CG-077	0,842	12.2
CG-083	1,402	12.2
CX-001	0,405	16.1
CX-002	0,315	16.1
CX-003	0,190	16.1
CX-185	0,835	8.5
CX-186	0,252	8.5
CX-187	1,232	8.4
CX-189	1,465	8.4
CX-190	1,103	5.2
D-055	0,580	8.2
D-069	1,109	8.1
D-070	0,263	8.2
D-078	0,748	8.1
D-079	0,645	8.1
D-080	0,525	8.2
D-081	0,667	8.2
D-082	0,356	8.2
D-102	0,629	8.2
D-103	0,754	8.1
D-141	1,111	8.2
DS-238	0,489	11.3
E-150	0,270	5.3
E-277	0,509	4.1
E-363	1,043	8.3
E-364	0,500	8.3
E-365	0,683	8.3
E-517	0,531	1.2
E-613	0,166	2.1
FA-200	1,952	15.2
FA-204	1,010	5.1
FA-205	0,920	5.1
FA-211	0,993	15.5

PERFIL	Kg/m	Pag.
FA-255	0,765	15.6
FA-258	0,590	15.6
FA-259	0,624	15.6
FA-278	1,453	15.5
FA-347	1,330	15.4
FA-375	2,454	15.3
FA-400	1,488	15.2
FA-515	1,470	15.4
FC-202	1,821	13.1
FC-225	0,640	13.1
FC-222	0,788	13.1
FC-249	0,605	13.1
FC-233	3,494	13.2
FC-243	1,108	13.3
FC-231	0,984	13.3
FC-232	1,302	13.4
FC-261	0,555	13.4
FC-227	0,673	13.4
FC-234	0,344	13.5
FC-229	0,467	13.5
I-105	0,263	4.2
L-387	0,220	4.3
L-468	1,616	2.2
L-516	0,339	2.1
L-519	0,300	5.3
L-521	0,362	6.2
LB-100	1,792	8.4
LB-200	1,510	6.2
LG-002	0,639	10.3
LG-003	0,757	10.3
LG-004	2,035	10.4
LG-005	2,104	10.4
LG-006	0,677	10.10
LG-007	1,229	10.10
LG-015	0,142	10.18
LG-016	0,338	10.9
LG-017	1,010	10.11
LG-018	1,572	10.13
LG-019	1,080	10.13
LG-020	1,116	10.11
LG-021	1,733	10.12
LG-022	1,064	10.10
LG-023	0,551	10.14
LG-026	0,158	10.18
LG-027	0,147	10.18
LG-028	0,455	10.3
LG-042	1,112	10.9
LG-043	0,810	10.9
LG-044	1,247	10.1
LG-045	0,957	10.1
LG-046	0,206	10.17

Índice

PERFIL	Kg/m	Pag.
LG-047	1,133	10.1
LG-048	0,967	10.12
LG-049	0,905	10.12
LG-050	0,816	10.11
LG-051	0,916	10.11
LG-052	1,669	10.12
LG-055	0,759	10.10
LG-056	0,664	10.9
LG-058	0,759	10.14
LG-059	0,169	10.18
LG-061	0,320	10.17
LG-062	1,728	10.2
LG-063	0,545	10.17
LG-064	1,358	10.2
LG-066	1,539	10.2
LG-068	0,405	10.15
LG-070	2,117	10.5
LG-071	1,967	10.5
LG-072	1,163	10.5
LG-074	0,760	10.16
LG-075	1,153	10.17
LG-076	0,765	10.16
LG-077	0,326	10.15
LG-079	0,770	10.16
LG-083	0,409	10.15
LG-085	0,529	10.15
LG-091	0,151	10.15
LG-092	0,158	10.15
LG-124	0,773	10.3
LG-158	0,876	10.9
LG-162	1,074	10.13
LG-164	0,160	10.18
LG-176	1,542	10.8
LG-201	1,142	10.13
LG-202	1,307	10.14
ME-013	0,268	2.1
MG32-083	1,088	10.7
MG32-084	1,470	10.7
MG32-085	1,979	10.8
MG32-086	0,114	10.7
MG32-300	0,691	10.19
MG32-301	0,727	10.19
MG32-302	0,766	10.19
MG32-303	0,801	10.20
MG32-304	0,849	10.20
MG32-305	0,900	10.20
MG32-306	0,546	10.21
MG32-307	0,530	10.21
MG32-308	0,592	10.21
MG32-309	0,273	10.17
MN-014	0,214	2.1

PERFIL	Kg/m	Pag.
MN-001	1,377	11.1
MN-002	0,669	11.1
MN-003	1,093	11.1
MN-005	0,783	11.6
MN-006	0,878	11.6
MN-007	0,710	11.3
MN-010	1,495	11.1
MN-015	0,881	11.3
MN-027	1,043	11.3
MN-031	1,334	11.4
MN-032	1,723	11.5
MN-039	1,400	11.5
MN-050	0,734	11.3
MN-055	0,371	11.3
MP-347	0,202	2.1
P-064	0,400	5.4
P-068	0,694	5.1
P-078	0,772	5.3
P-084	0,561	5.1
P-120	0,535	5.4
P-121	0,535	5.4
P-140	0,520	4.1
P-145	0,491	4.3
P-146	0,491	4.3
P-147	0,366	4.3
P-153	0,604	4.2
P-155	0,528	4.3
P-165	1,152	5.2
P-227	0,550	16.1
P-256	0,569	16.1
P-264	1,156	5.2
P-268	1,355	6.1
P-269	0,880	5.5
P-270	0,813	5.1
P-273	0,618	5.1
P-279	1,275	6.1
P-280	0,870	6.1
P-318	0,653	4.1
P-319	0,743	4.2
P-358	0,973	5.2
P-412	0,558	4.1
P-414	0,699	4.2
P-416	0,5874	4.1
P-417	0,744	5.3
P-419	0,726	5.4
P-450	1,939	6.2
SU-001	0,762	9.1
SU-002	0,707	9.1
SU-003	0,523	9.1
SU-004	0,504	9.2
SU-005	1,108	9.2

PERFIL	Kg/m	Pag.
SU-006	1,085	9.2
SU-007	0,382	9.1
SU-008	0,244	9.2
SU-009	0,908	9.2
SU-010	1,022	9.3
SU-011	0,981	9.3
SU-012	0,539	9.3
SU-013	0,772	9.4
SU-014	0,677	9.4
SU-017	0,233	9.17
SU-018	0,659	9.4
SU-019	1,770	9.7
SU-039	0,520	9.8
SU-040	0,480	9.8
SU-041	0,507	9.8
SU-042	0,565	9.8
SU-043	0,962	9.9
SU-044	0,970	9.9
SU-047	1,041	9.9
SU-049	1,052	9.9
SU-050	0,921	9.7
SU-053	0,507	9.8
SU-055	0,546	9.13
SU-056	0,539	9.13
SU-057	0,631	9.13
SU-058	0,463	9.8
SU-068	0,535	9.14
SU-069	0,572	9.14
SU-070	0,520	9.14
SU-079	0,341	9.15
SU-080	0,360	9.15
SU-081	0,412	9.16
SU-082	0,382	9.16
SU-083	0,144	9.16
SU-084	0,124	9.16
SU-085	0,501	9.15
SU-086	0,596	9.15
SU-088	0,312	9.15
SU-090	0,453	9.12
SU-091	0,401	9.12
SU-093	0,282	9.16
SU-094	0,371	9.16
SU-095	0,255	9.17
SU-096	0,314	9.17
SU-097	0,401	9.17
SU-098	0,401	9.17
SU-099	0,230	9.16
SU-100	0,157	9.17
SU-102	0,111	9.11
SU-102R	0,114	9.11

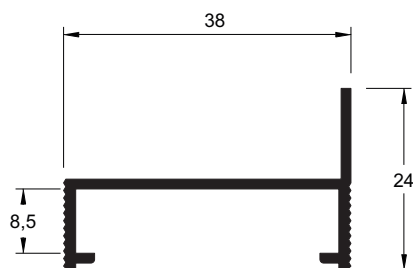
Índice

PERFIL	Kg/m	Pag.
SU-103	0,140	9.11
SU-108	0,146	9.11
SU-110	0,534	9.10
SU-111	0,640	9.10
SU-120	0,482	9.10
SU-121	1,586	9.5
SU-122	1,512	9.5
SU-123	0,919	9.5
SU-186	0,500	9.12
SU-187	0,512	9.14
SU-188	0,586	9.12
SU-190	0,543	9.13
SU-191	0,533	9.14
SU-192	0,520	9.14
SU-200	0,444	9.15
SU-202	0,114	9.11
SU-203	0,133	9.11
SU-225	0,989	9.7
SU-226	1,014	9.12
SU-227	0,550	9.6
SU-228	0,688	9.6
SU-230	0,954	9.6
SU-238	0,714	9.13
SU-239	0,783	9.3
SU-240	0,771	9.19
SU-241	0,734	9.10
SU-242	0,740	9.18
SU-243	0,710	9.18
SU-244	0,744	9.18
SU-245	0,688	9.18
SU-246	0,687	9.6
SU-250	0,736	9.18
SU-260	0,631	9.2
SU-271	0,348	9.17
SU-276	0,168	9.16
SU-279	0,565	9.10
SU-280	1,006	9.18
SU-281	1,065	9.19
SU-289	1,217	9.19
SU-292	0,206	9.16
T-214	0,211	4.3
U-1076	0,200	6.2
U-306	0,284	10.7
U-482	0,115	5.3
U-491	0,093	8.4
U-522	0,100	4.3
U-615	0,379	3.1
U-621	0,264	3.1

PERFIL	Kg/m	Pag.
U-679	0,180	5.5
U-696	0,202	6.2
U-877	0,350	3.2
U-878	0,434	3.2
VZ-037	0,155	5.3
VZ-051	0,265	7.2
VZ-051CF	0,265	7.2
VZ-060	0,396	7.2
Y-126	0,336	4.3
Y-140	0,428	5.4
Y-181	0,580	6.1
Y-335	0,735	8.5
Y-429	0,670	8.5
Y-721	0,209	1.1
Z-063	0,314	8.3
Z-201	0,265	7.1
Z-201CF	0,265	7.1
Z-203	0,326	7.1
Z-203CF	0,326	7.1
Z-248	0,300	7.2

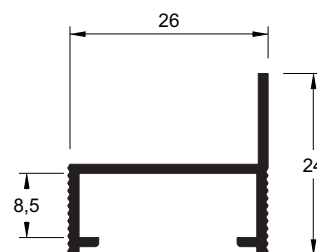


CONTRAMARCO



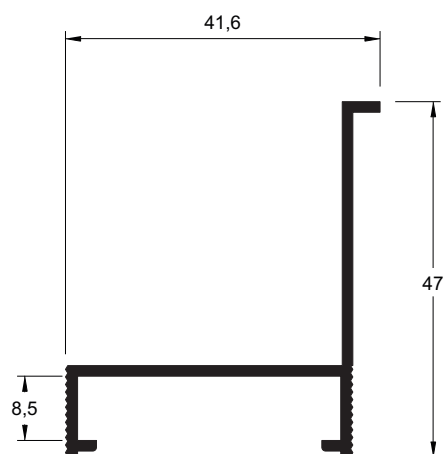
CM-060

0,241 Kg/m



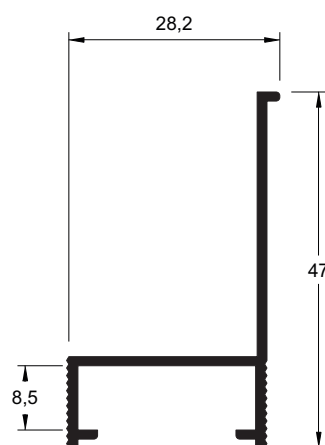
CM-063

0,198 Kg/m



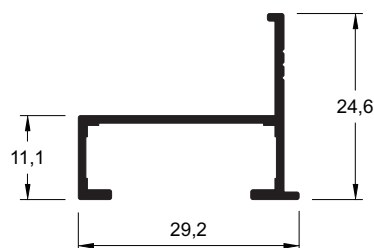
CM-098

0,380 Kg/m



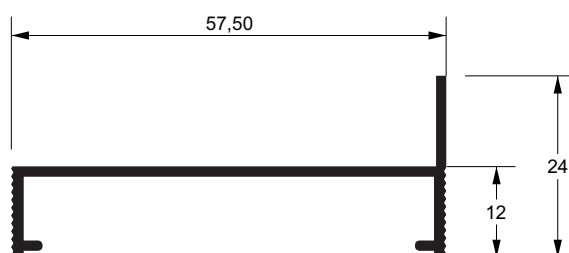
CM-151

0,309 Kg/m



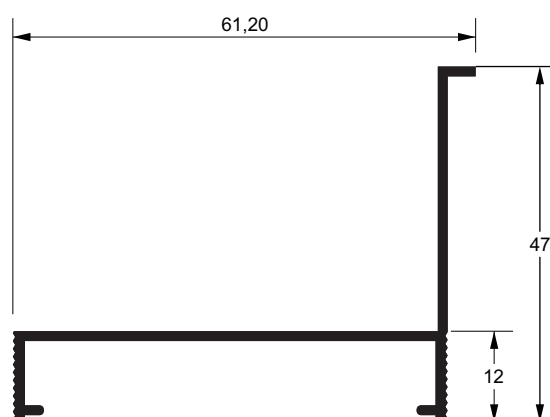
Y-721

0,209 Kg/m



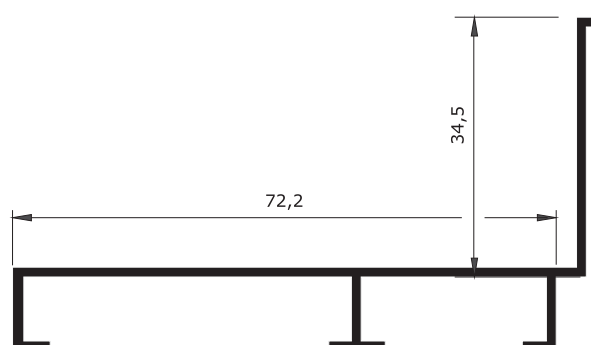
CM-174

0,336 Kg/m



CM-173

0,424 Kg/m



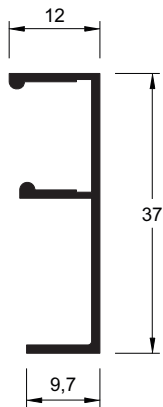
E-517

0,531 Kg/m

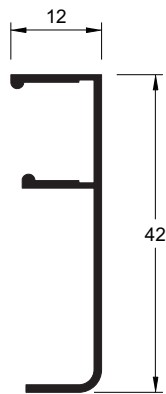


ARREMATES, SOLEIRAS E CONEXÕES

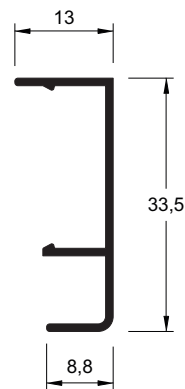
ARREMATES E SOLEIRAS



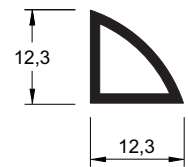
MP-347
0,202 Kg/m



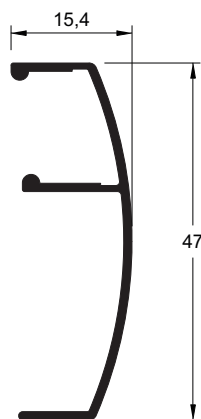
MN-014
0,214 Kg/m



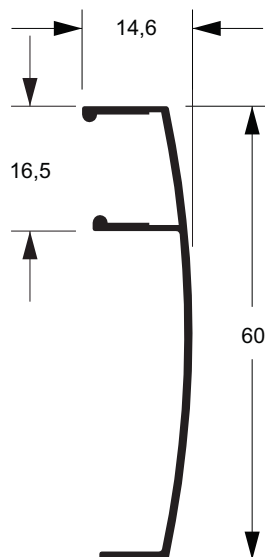
E-613
0,166 Kg/m



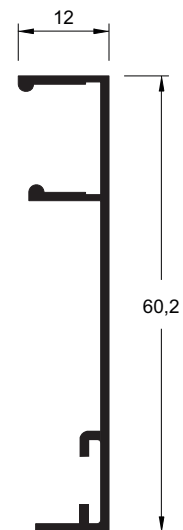
ALL-1220
0,125 Kg/m



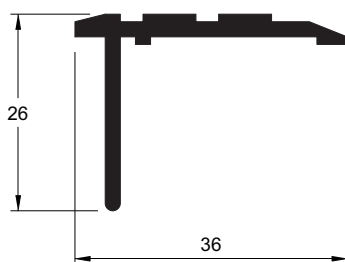
ARM-001
0,265 Kg/m



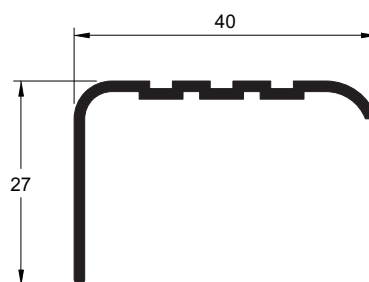
ALL-050
0,273 Kg/m



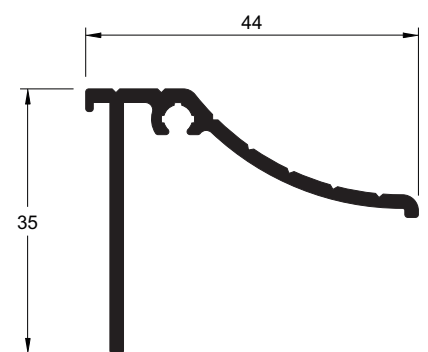
ALL-1179C
0,316 Kg/m



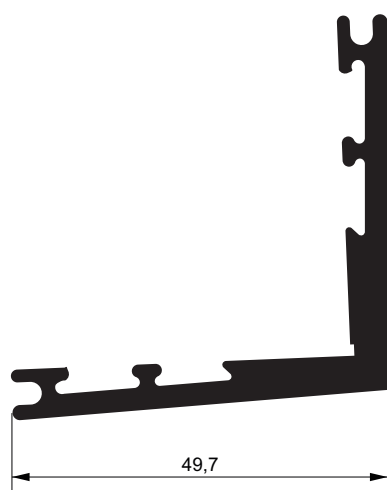
L-516
0,339 Kg/m



ME-013
0,268 Kg/m



CM-169
0,431 Kg/m



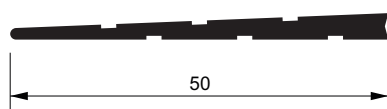
CL-006

1,112 Kg/m



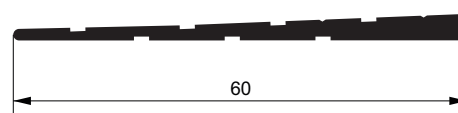
L-468

1,616 Kg/m



CL-011

0,319 Kg/m

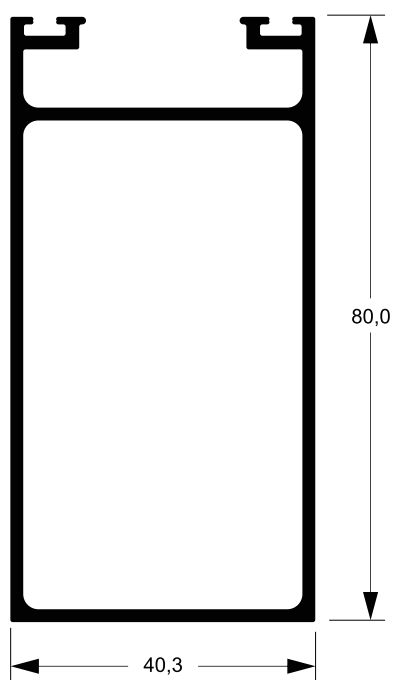


BAR-4037

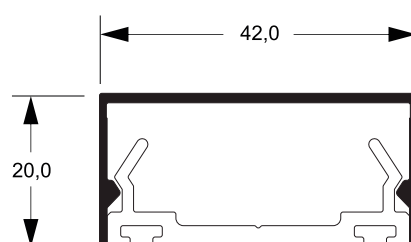
0,382 Kg/m



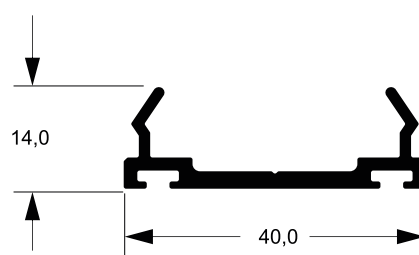
FACHADA CORTINA



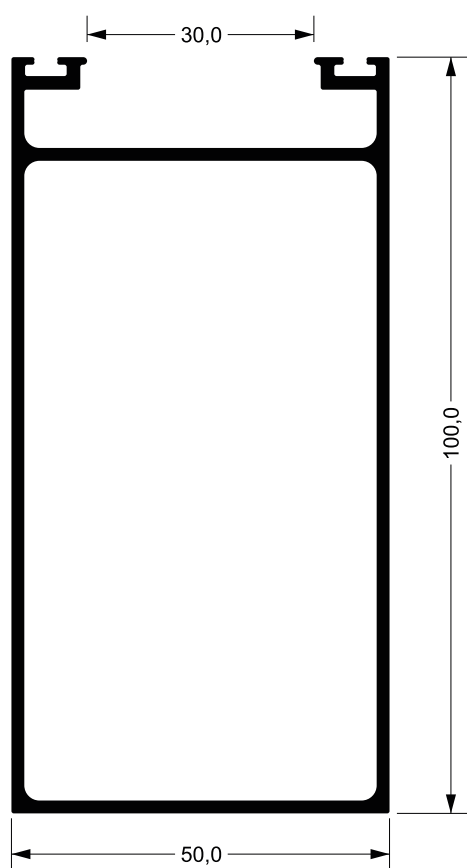
A-072
1,206 Kg/m



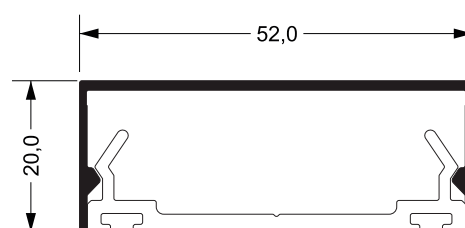
U-621
0,264 Kg/m



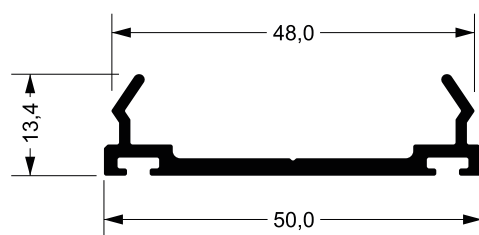
U-615
0,379 Kg/m



A-096
1,822 Kg/m



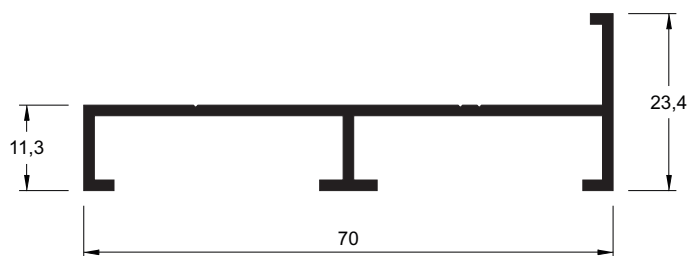
U-877
0,350 Kg/m



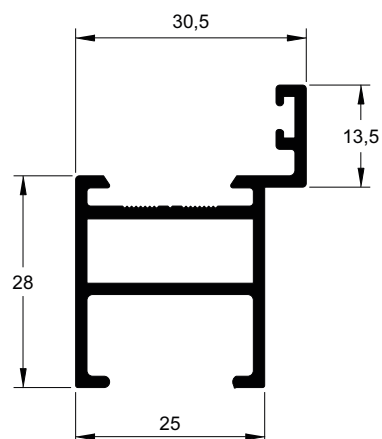
U-878
0,434 Kg/m



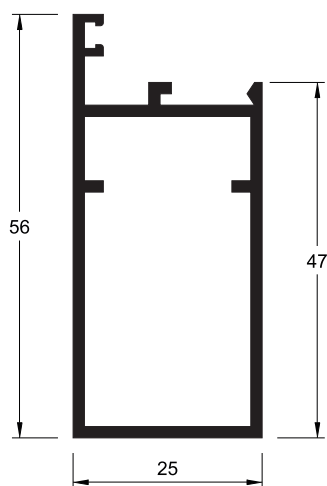
LINHA 25



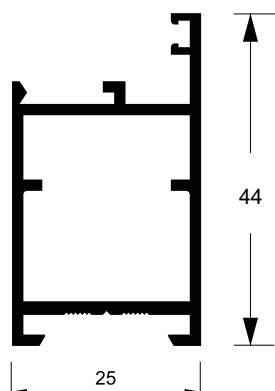
E-277
0,509 Kg/m



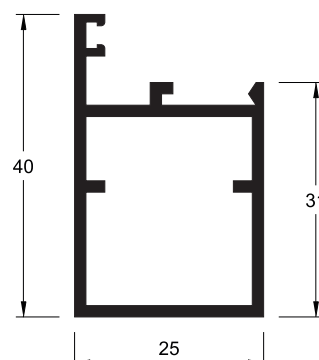
P-412
0,558 Kg/m



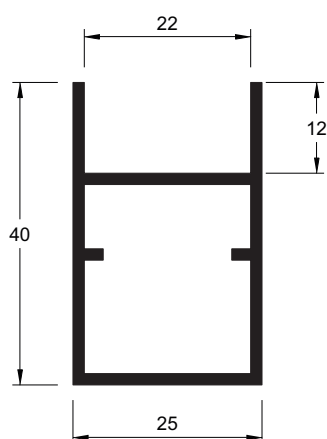
P-318
0,653 Kg/m



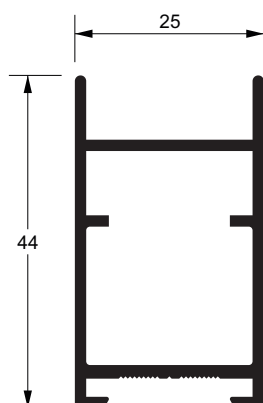
P-416
0,587 Kg/m



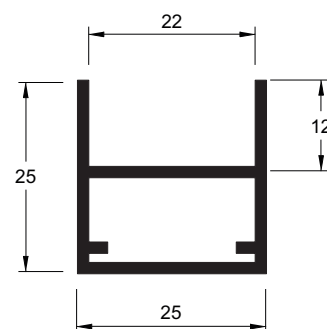
P-140
0,520 Kg/m



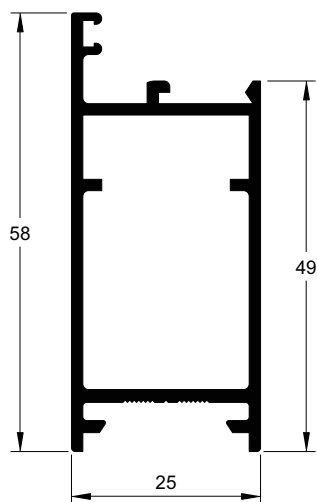
A-055
0,526 Kg/m



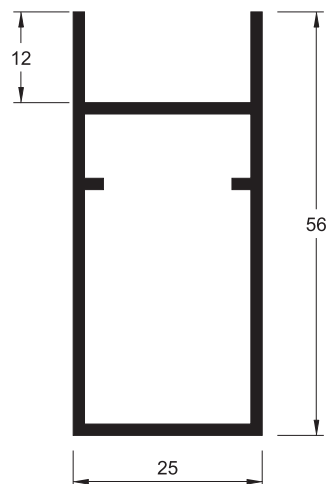
A-207
0,595 Kg/m



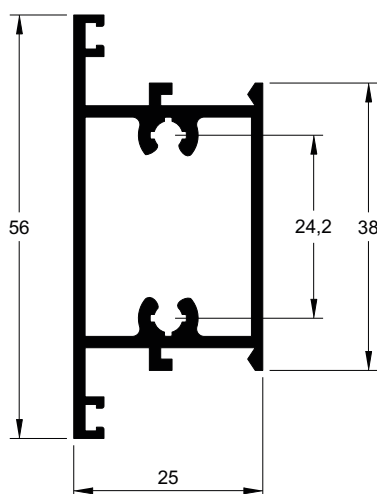
A-056
0,401 Kg/m



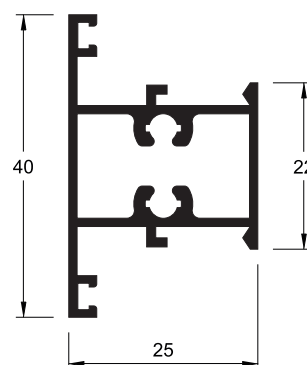
P-414
0,699 Kg/m



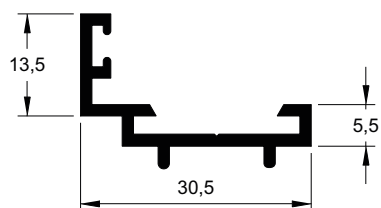
A-194
0,653 Kg/m



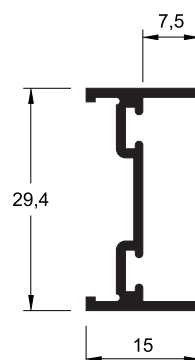
P-319
0,743 Kg/m



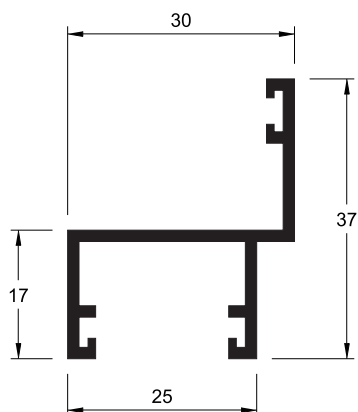
P-153
0,604 Kg/m



25-548
0,283 Kg/m

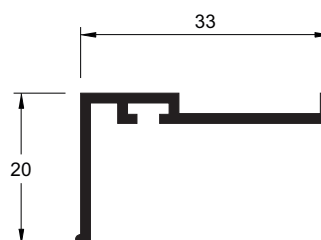


I-105
0,263 Kg/m



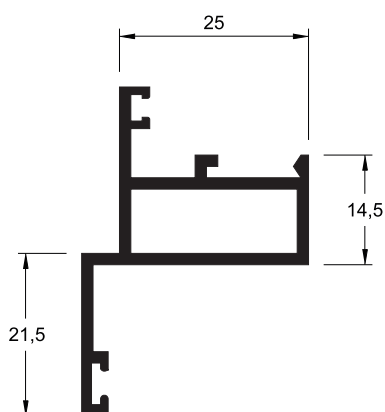
Y-126

0,336 Kg/m



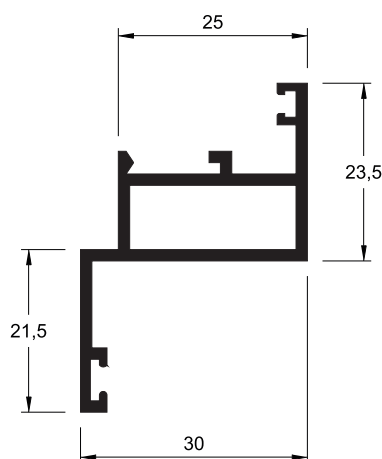
L-387

0,220 Kg/m



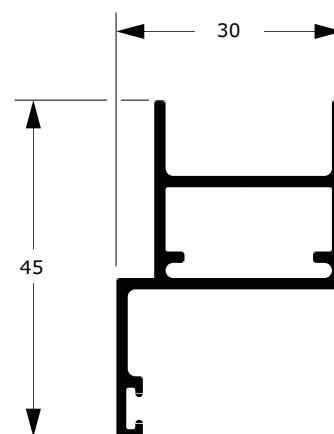
P-146

0,491 Kg/m



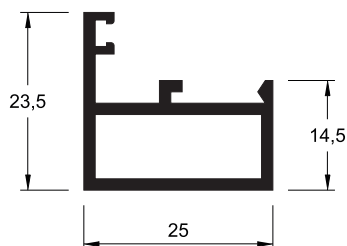
P-145

0,491 Kg/m



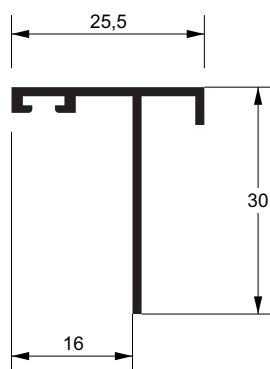
P-155

0,528 Kg/m



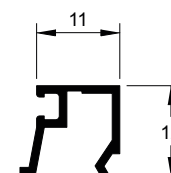
P-147

0,366 Kg/m



T-214

0,211 Kg/m

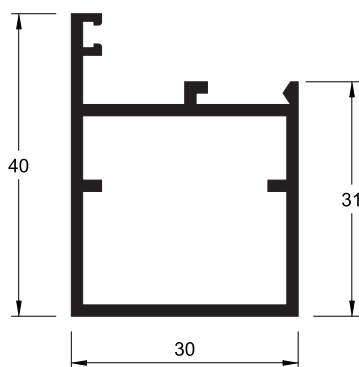


U-522

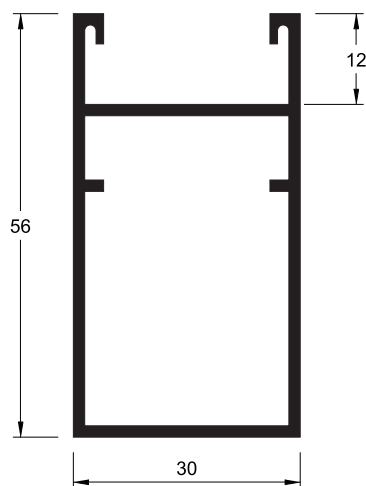
0,100 Kg/m



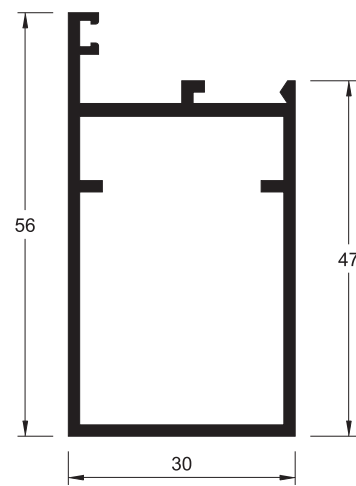
LINHA 30



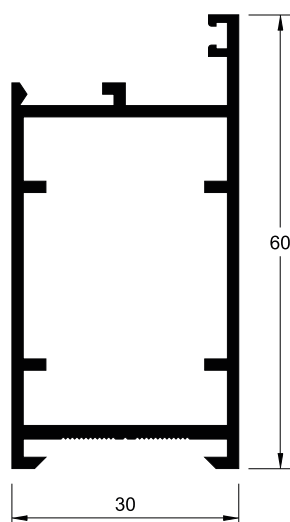
P-084
0,561 Kg/m



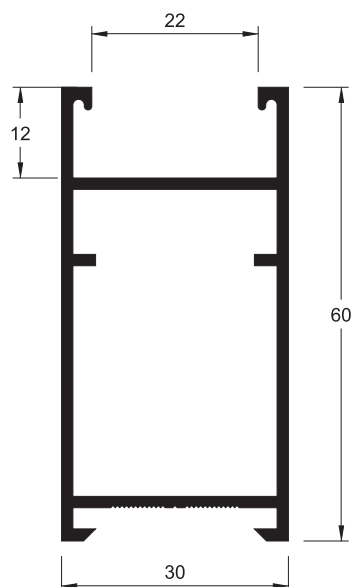
A-041
0,730 Kg/m



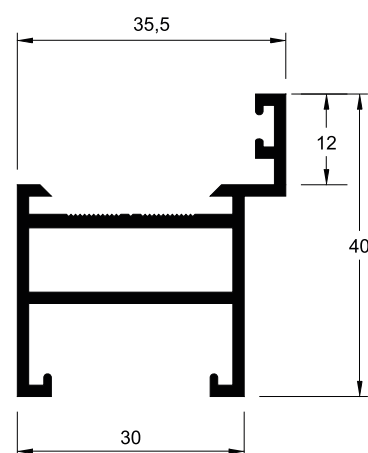
P-068
0,694 Kg/m



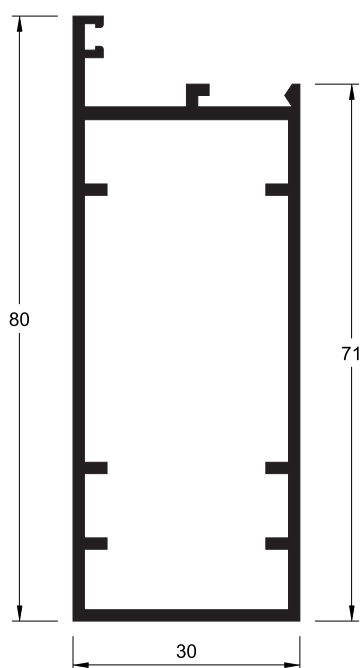
P-270
0,813 Kg/m



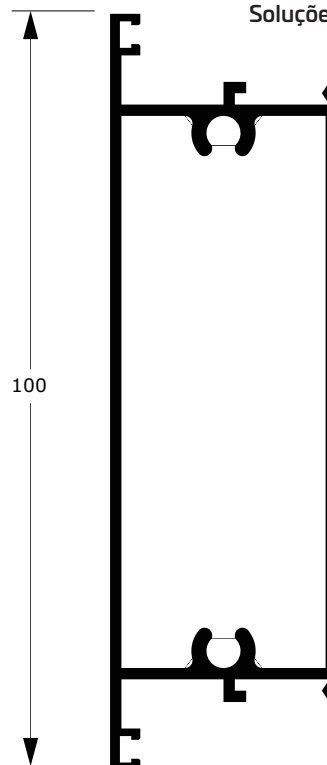
A-144
0,814 Kg/m



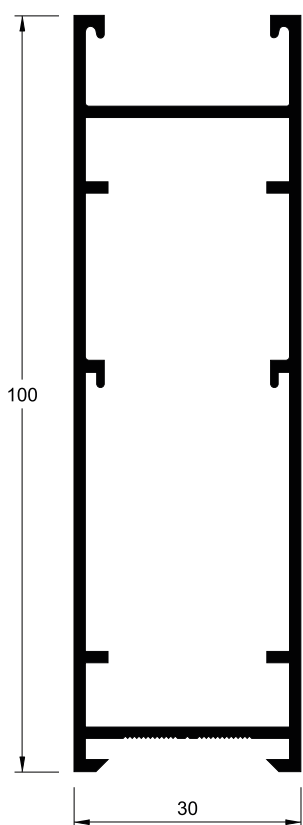
P-273
0,618 Kg/m



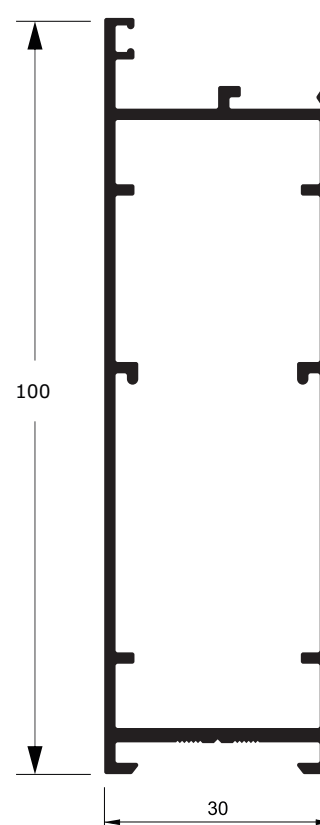
P-358
0,973 Kg/m



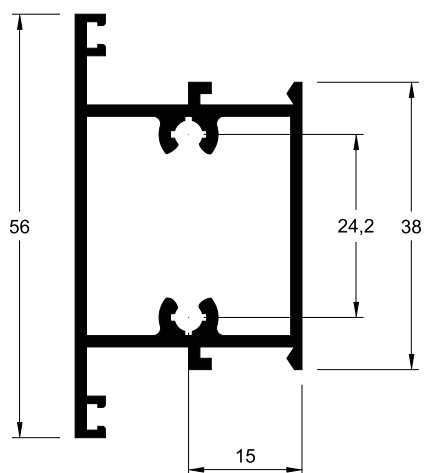
P-165
1,152 Kg/m



CX-190
1,103 Kg/m

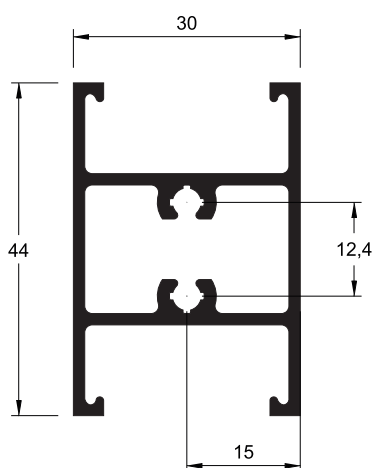


P-264
1,156 Kg/m



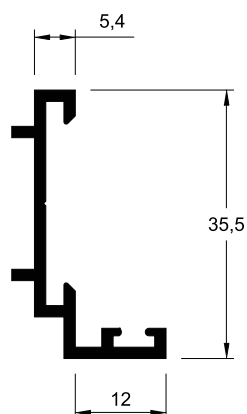
P-078

0,772 Kg/m



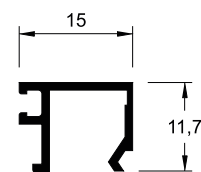
P-417

0,744 Kg/m



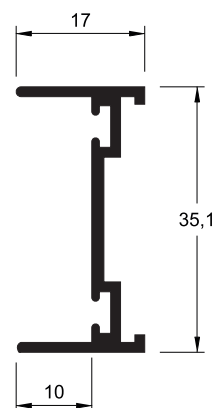
L-519

0,300 Kg/m



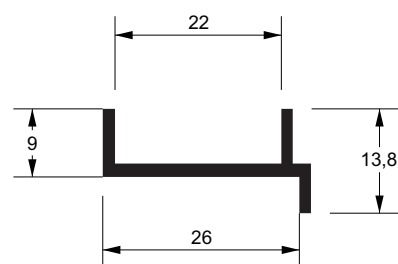
U-482

0,115 Kg/m



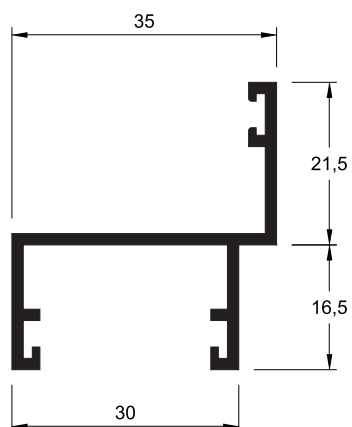
E-150

0,270 Kg/m

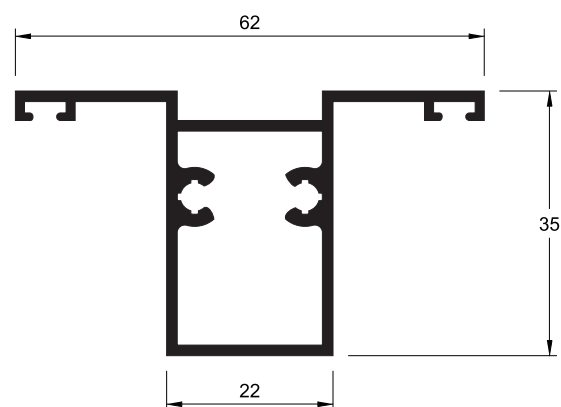


VZ-037

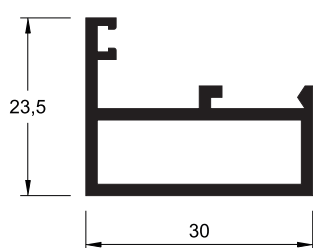
0,155 Kg/m



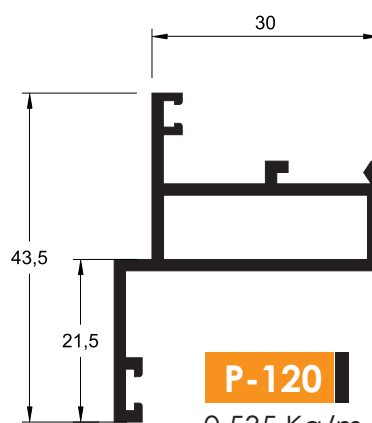
Y-140
0,428 Kg/m



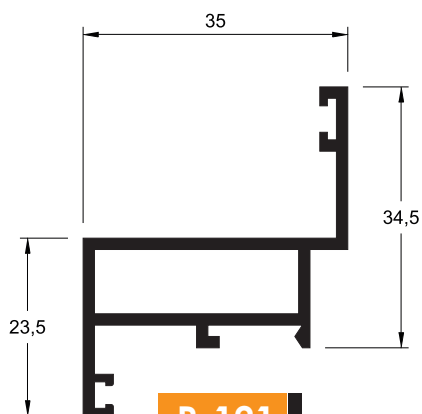
P-419
0,726 Kg/m



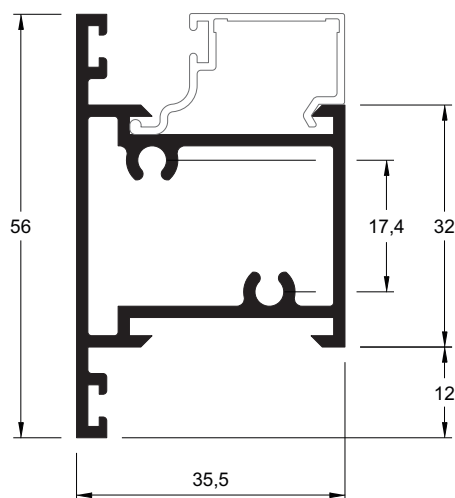
P-064
0,400 Kg/m



P-120
0,535 Kg/m

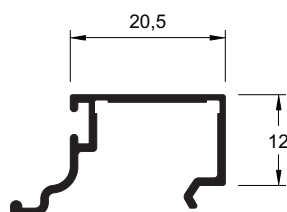


P-121
0,535 Kg/m



P-269

0,880 Kg/m

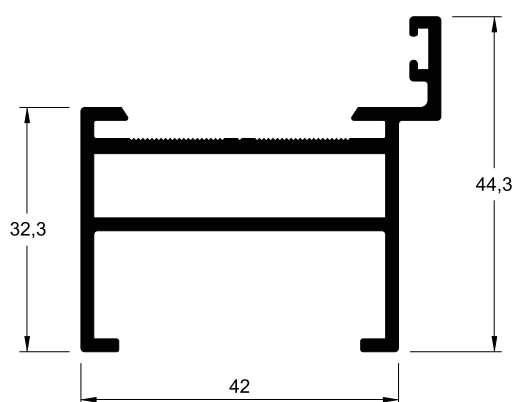


U-679

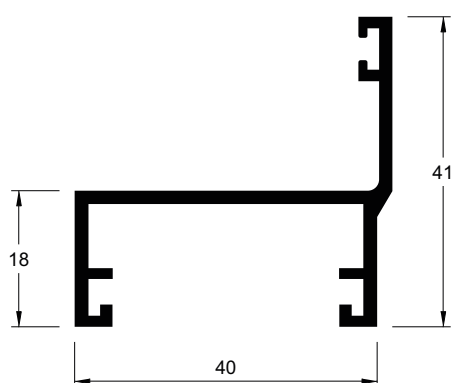
0,180 Kg/m



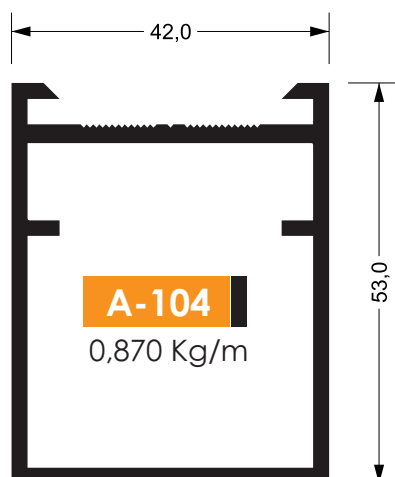
LINHA 42



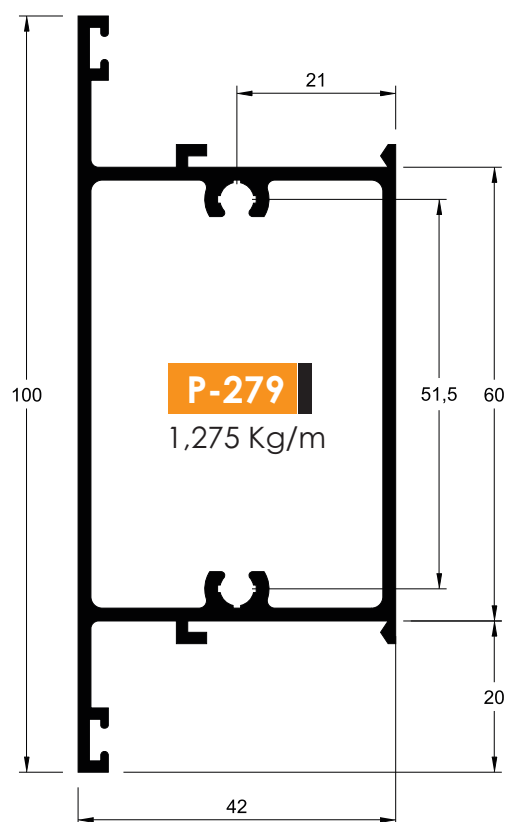
P-280
0,870 Kg/m



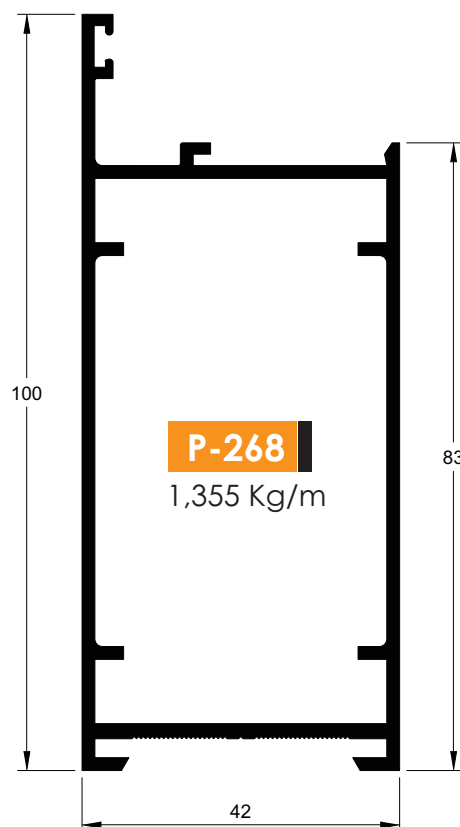
Y-181
0,580 Kg/m



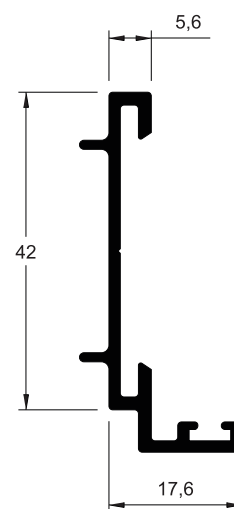
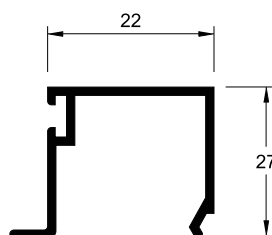
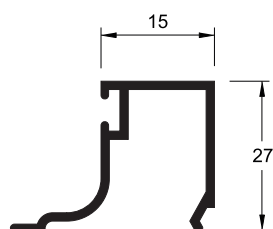
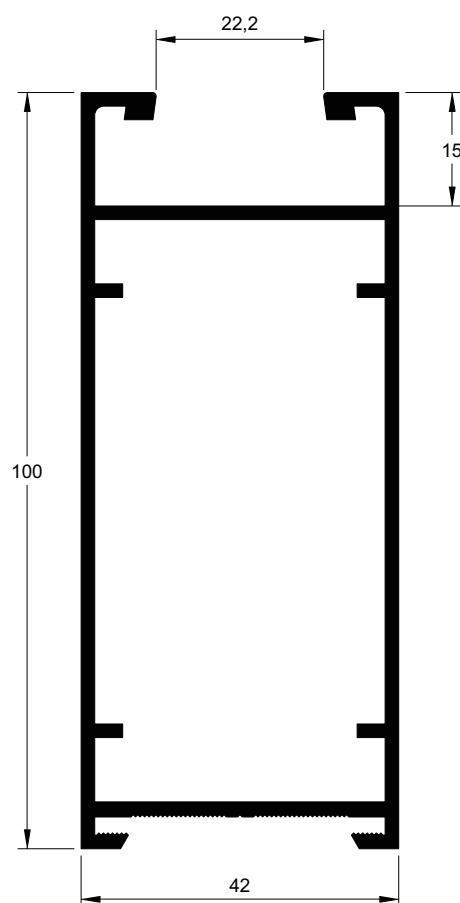
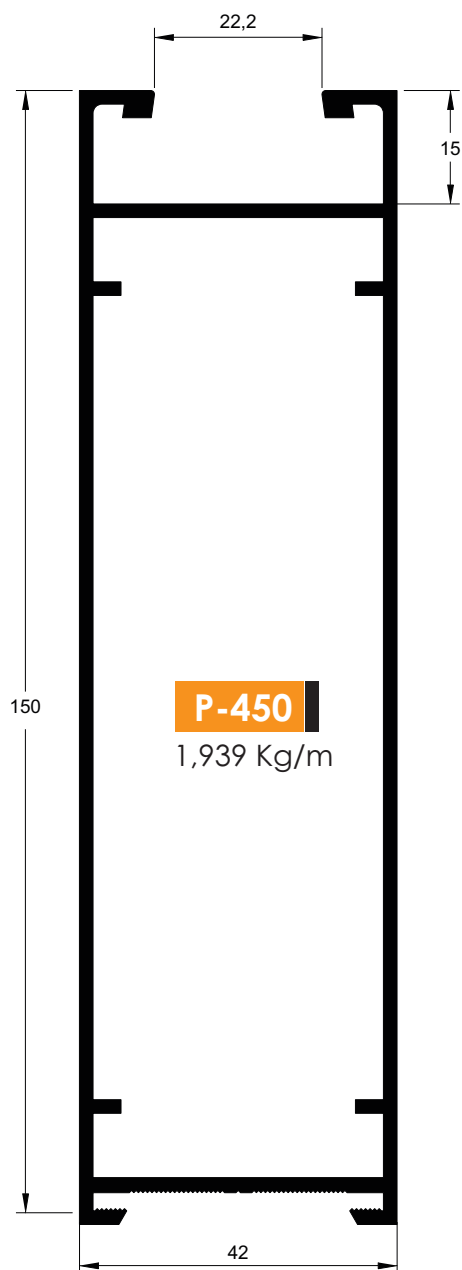
A-104
0,870 Kg/m



P-279
1,275 Kg/m

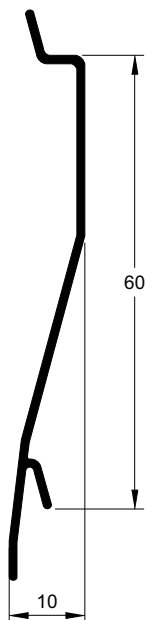


P-268
1,355 Kg/m



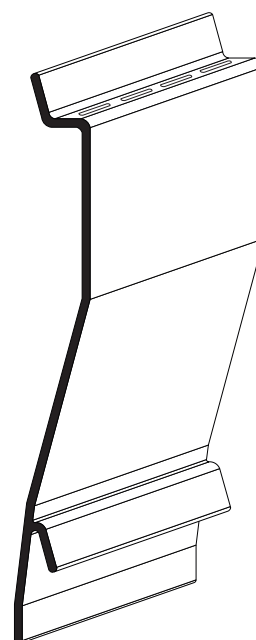


VENEZIANAS



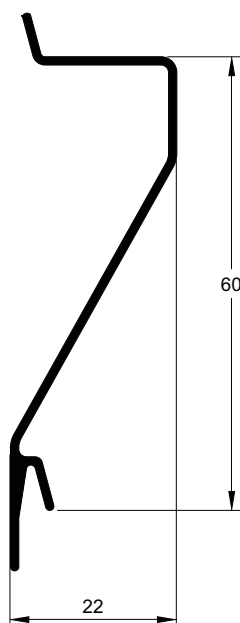
Z-201

0,265 Kg/m



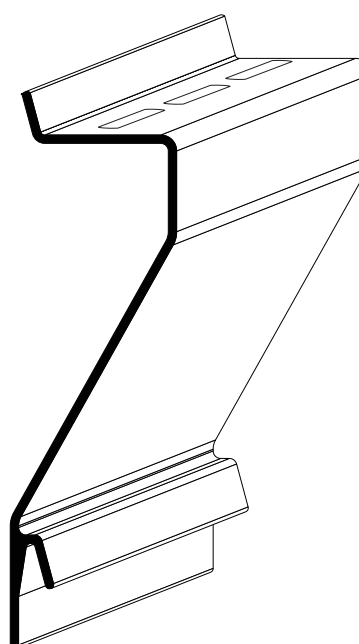
Z-201CF

0,265 Kg/m



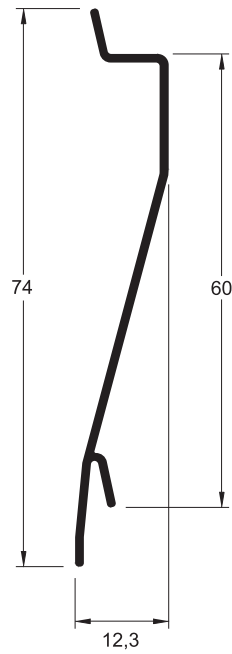
Z-203

0,326 Kg/m



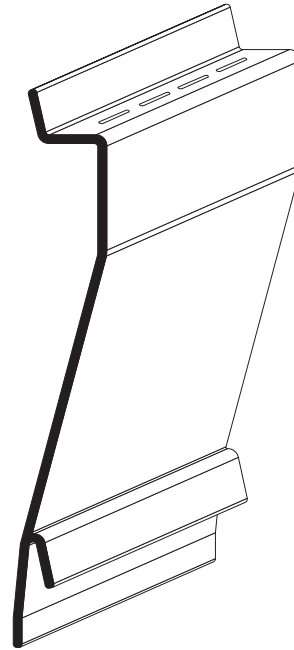
Z-203CF

0,326 Kg/m



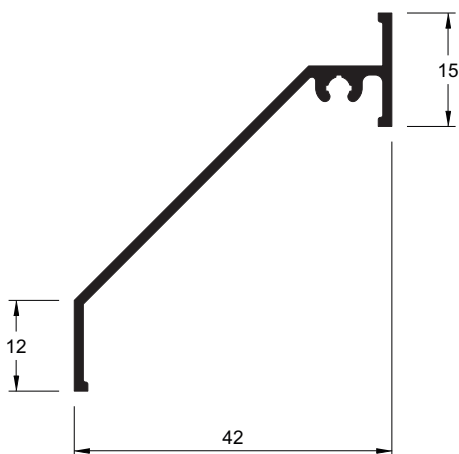
VZ-051

 0,265 Kg/m



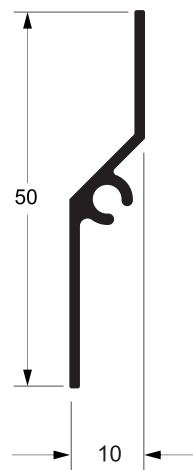
VZ-051CF

 0,265 Kg/m



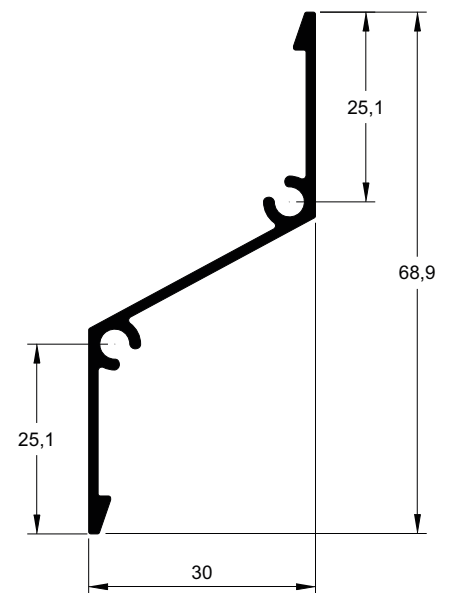
Z-248

 0,300 Kg/m



ALL-113

 0,252 Kg/m

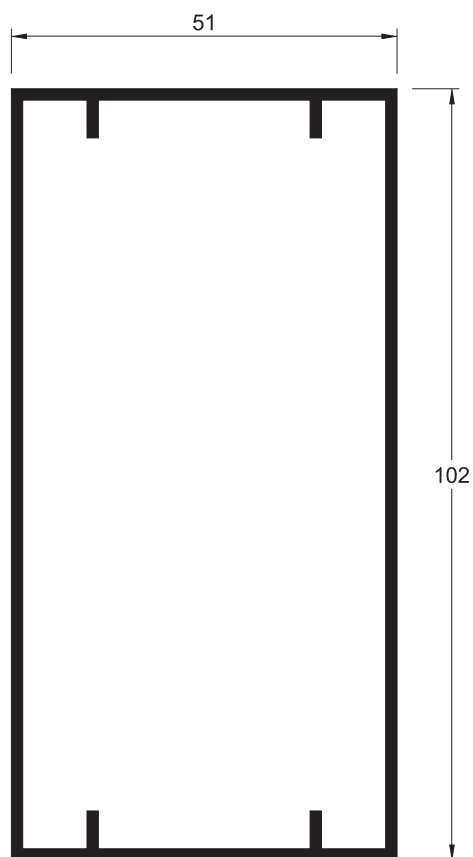


VZ-060

 0,396 Kg/m

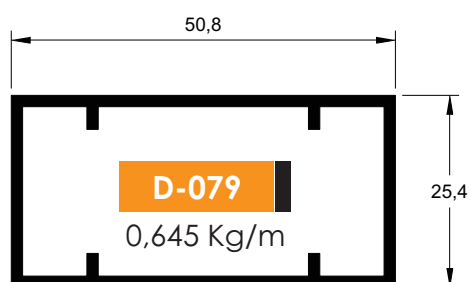


PORTÕES



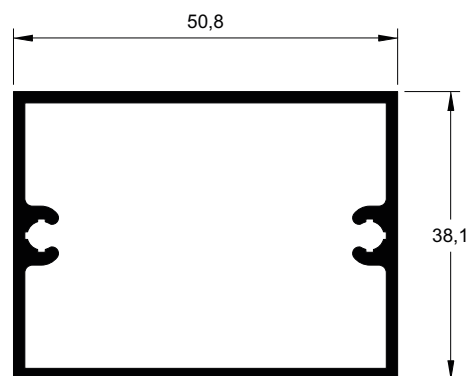
78-719

1,555 Kg/m



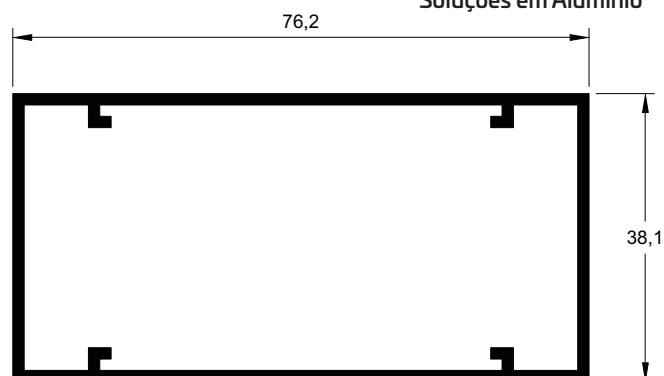
D-079

0,645 Kg/m



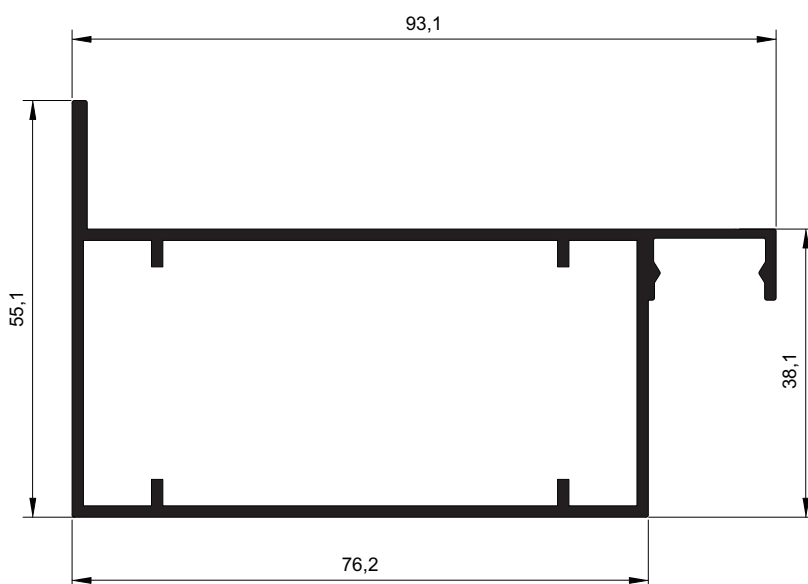
D-103

0,754 Kg/m



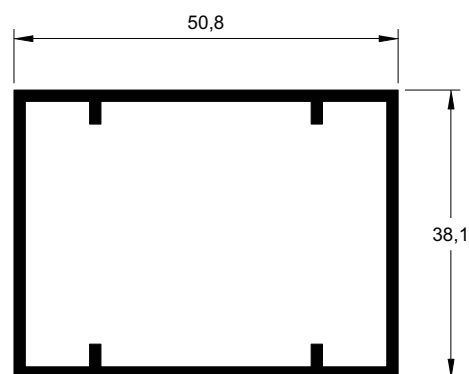
D-069

1,109 Kg/m



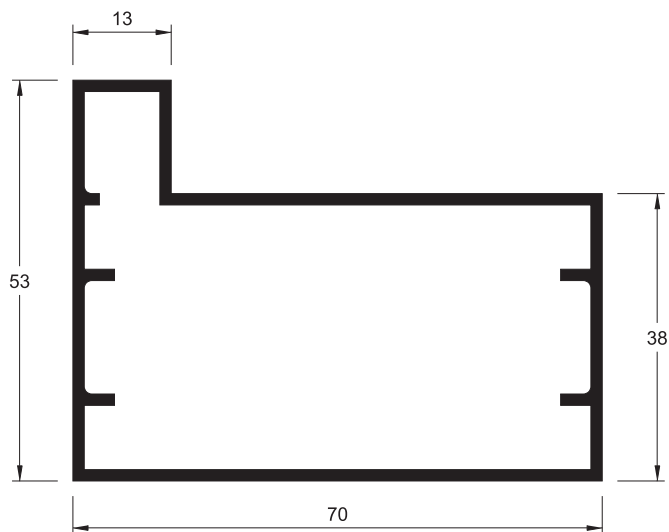
ALL-007

1,165 Kg/m

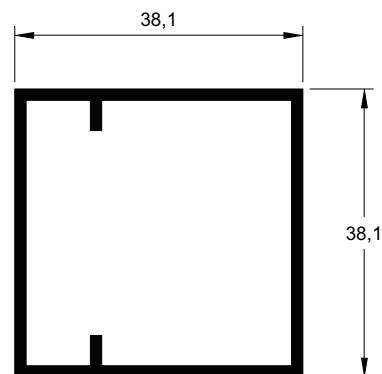


D-078

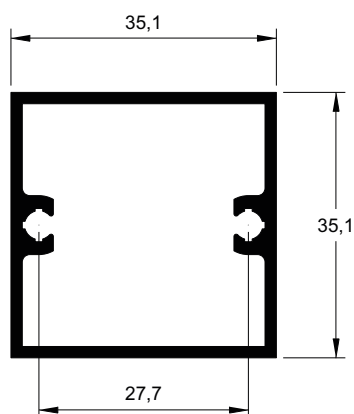
0,748 Kg/m



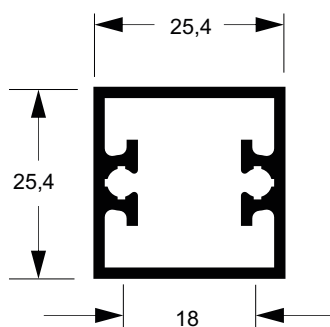
D-141
1,111 Kg/m



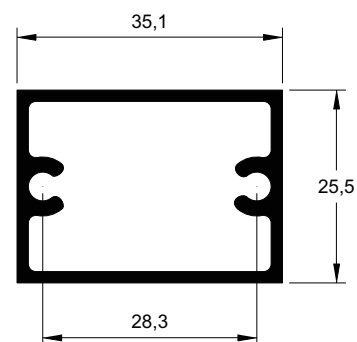
D-102
0,629 Kg/m



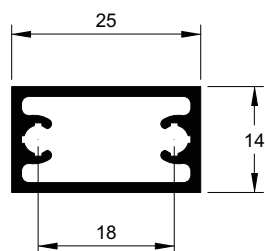
D-081
0,667 Kg/m



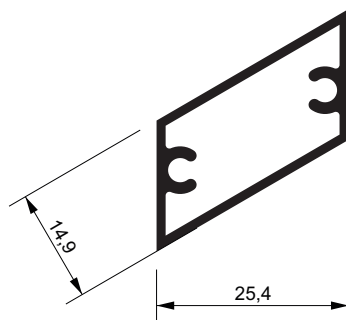
D-080
0,525 Kg/m



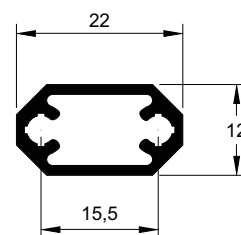
D-055
0,580 Kg/m



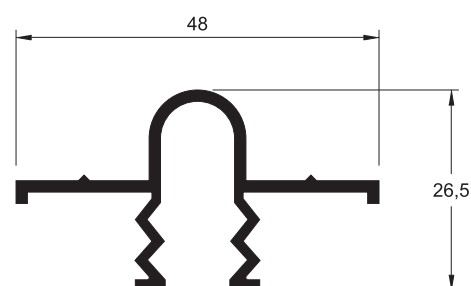
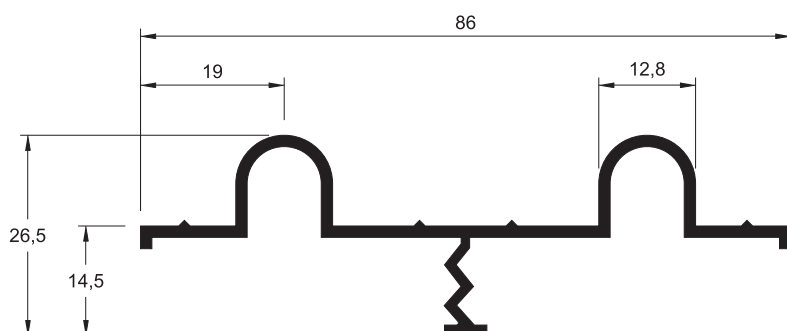
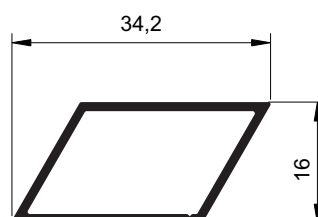
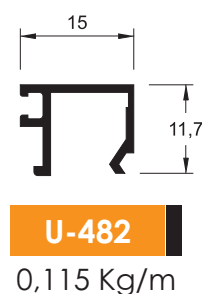
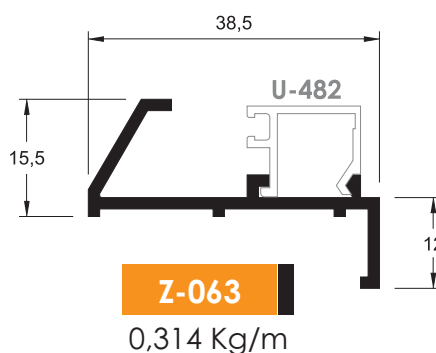
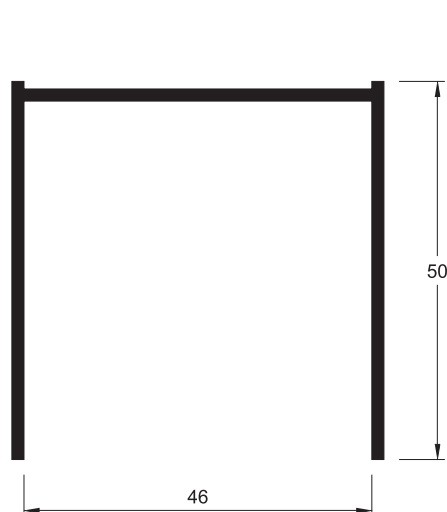
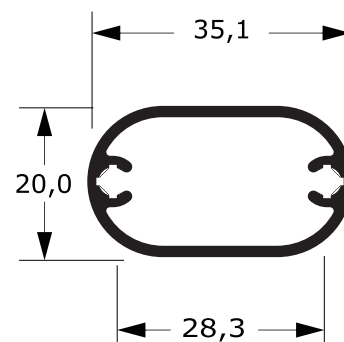
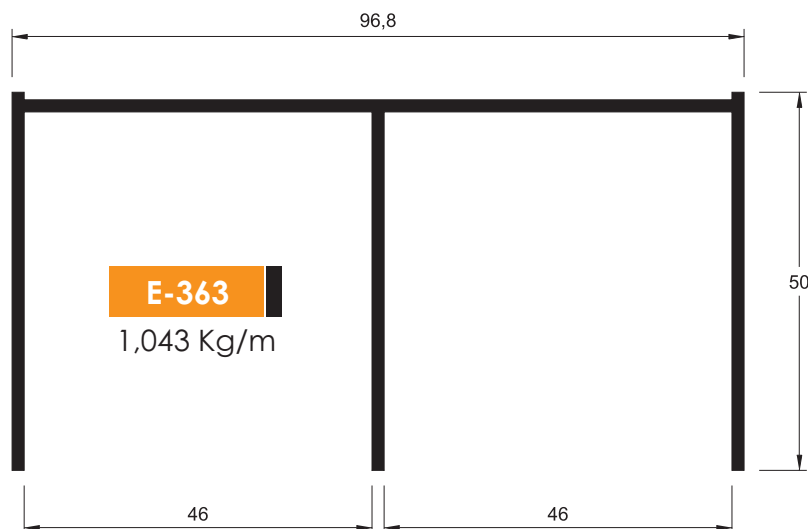
D-082
0,356 Kg/m

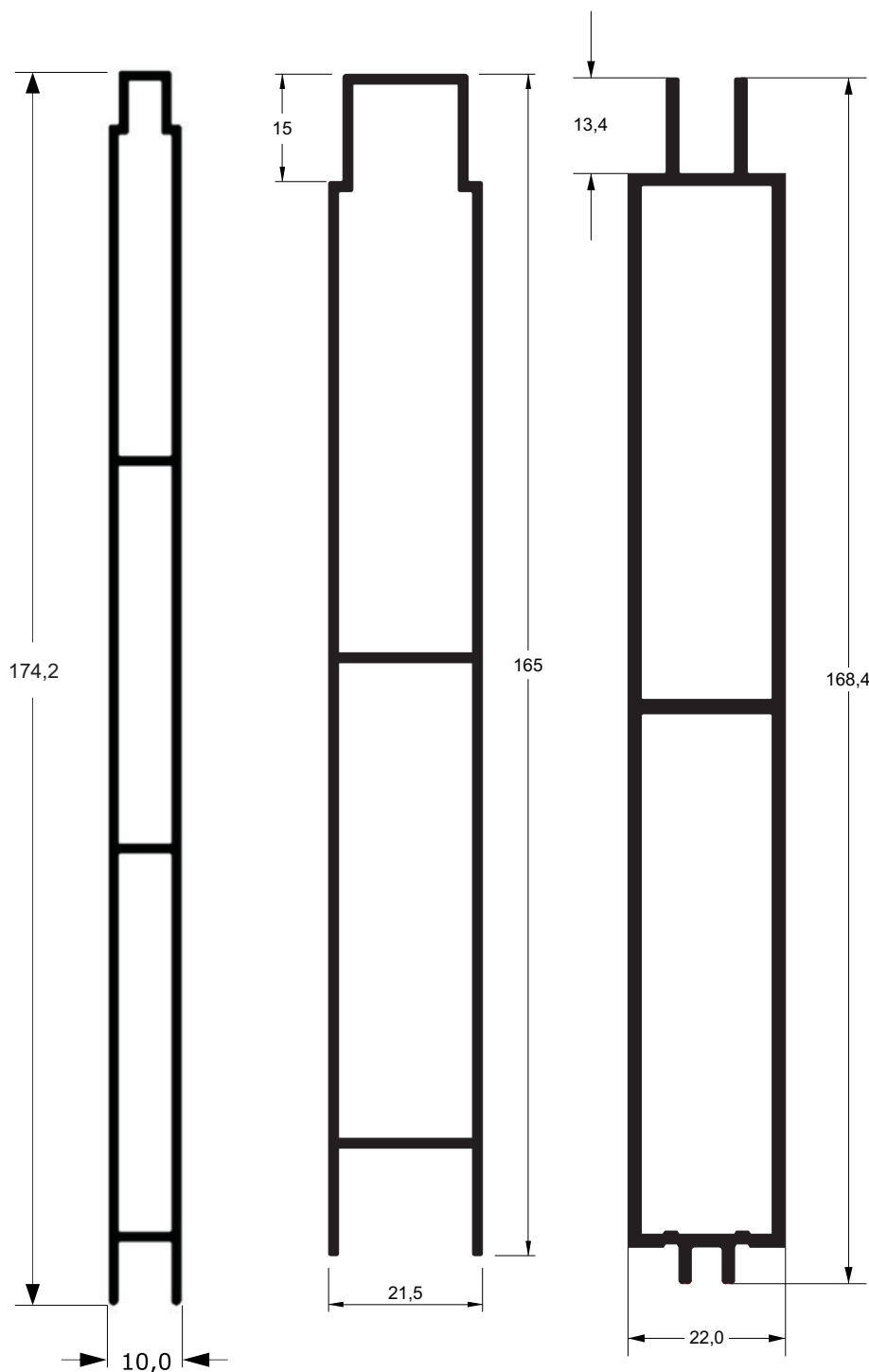


ALL-003
0,320 Kg/m



D-070
0,263 Kg/m





CX-187

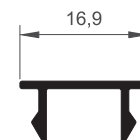
1,232 Kg/m

CX-189

1,465 Kg/m

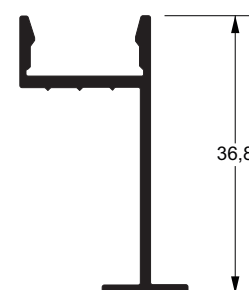
LB-100

1,792 Kg/m



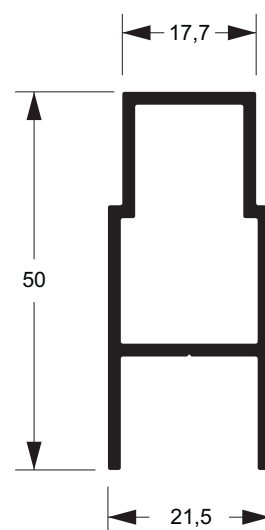
U-491

0,093 Kg/m



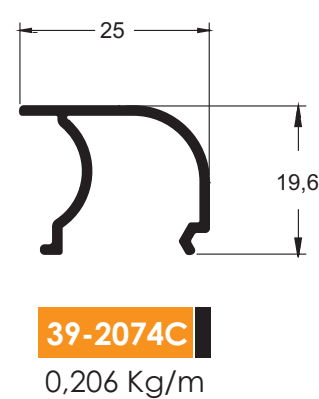
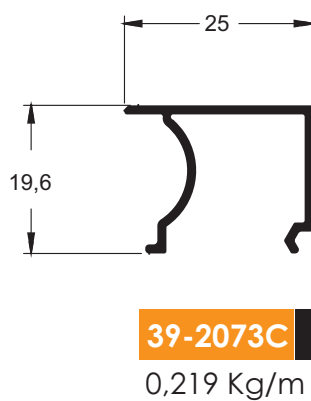
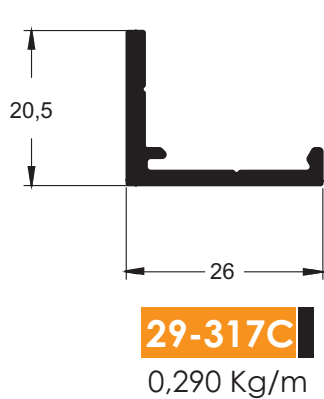
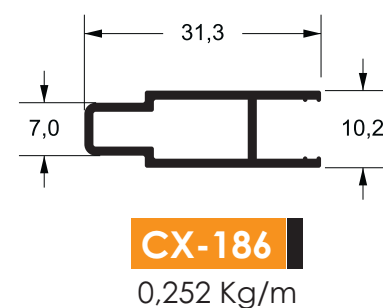
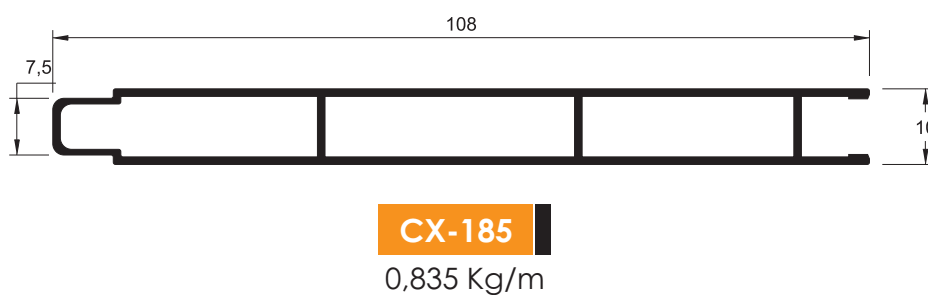
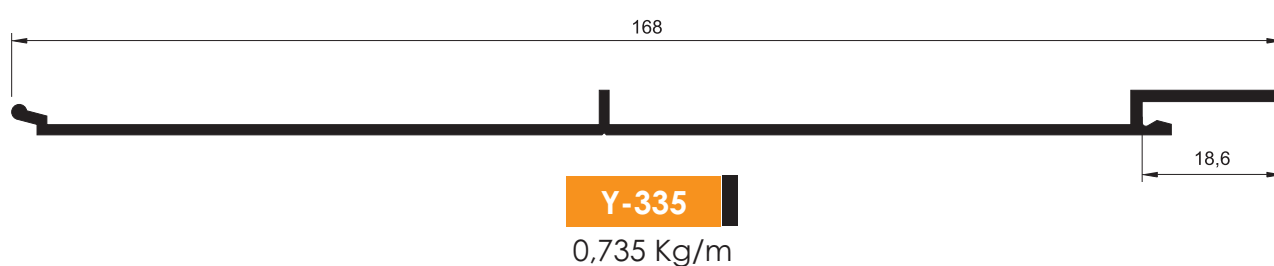
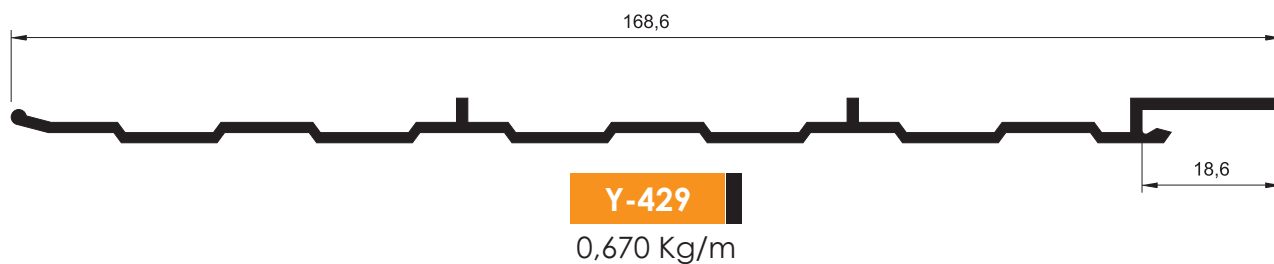
50-018

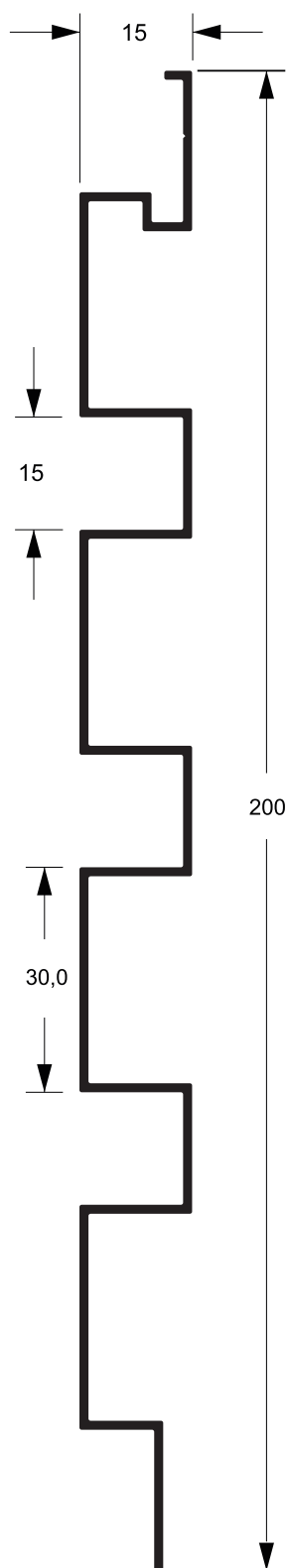
0,263 Kg/m



ALL-004

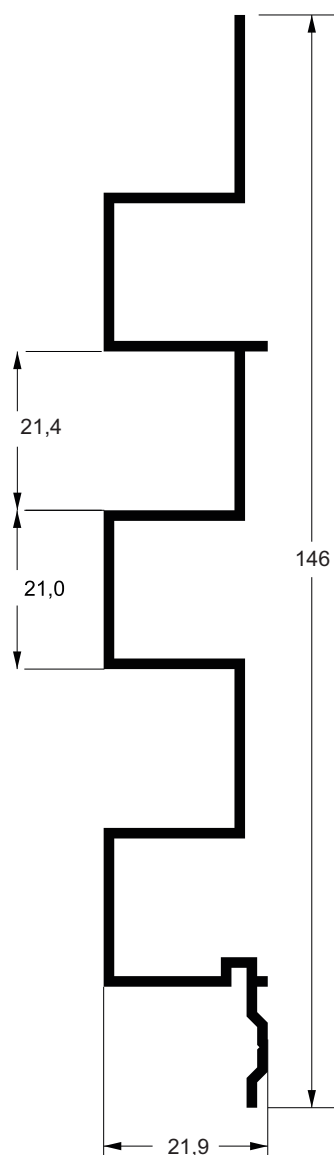
0,629 Kg/m





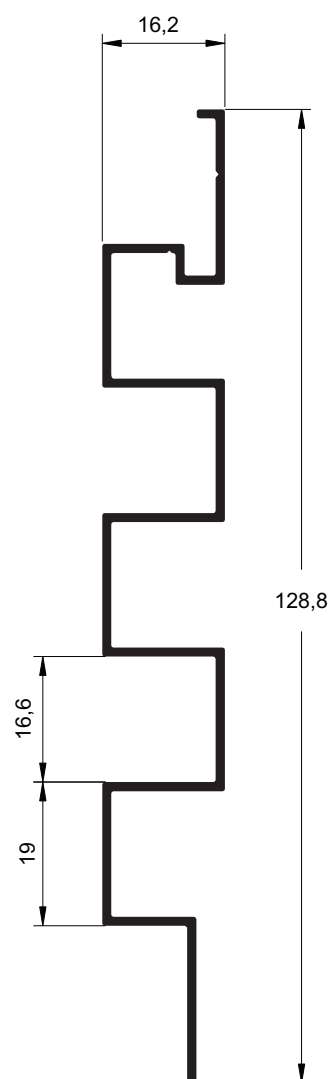
ALL-010

1,030 Kg/m



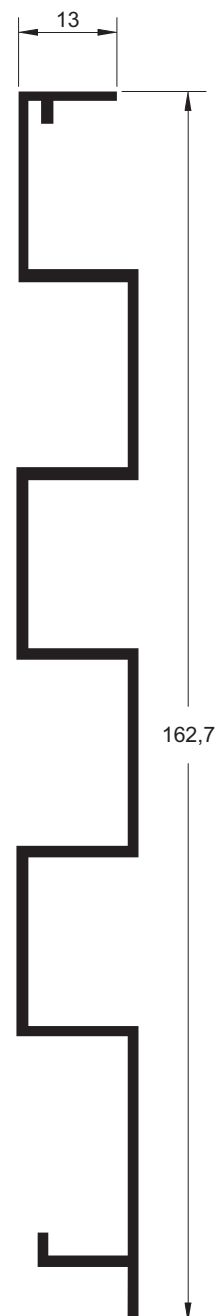
ALL-100

0,861 Kg/m



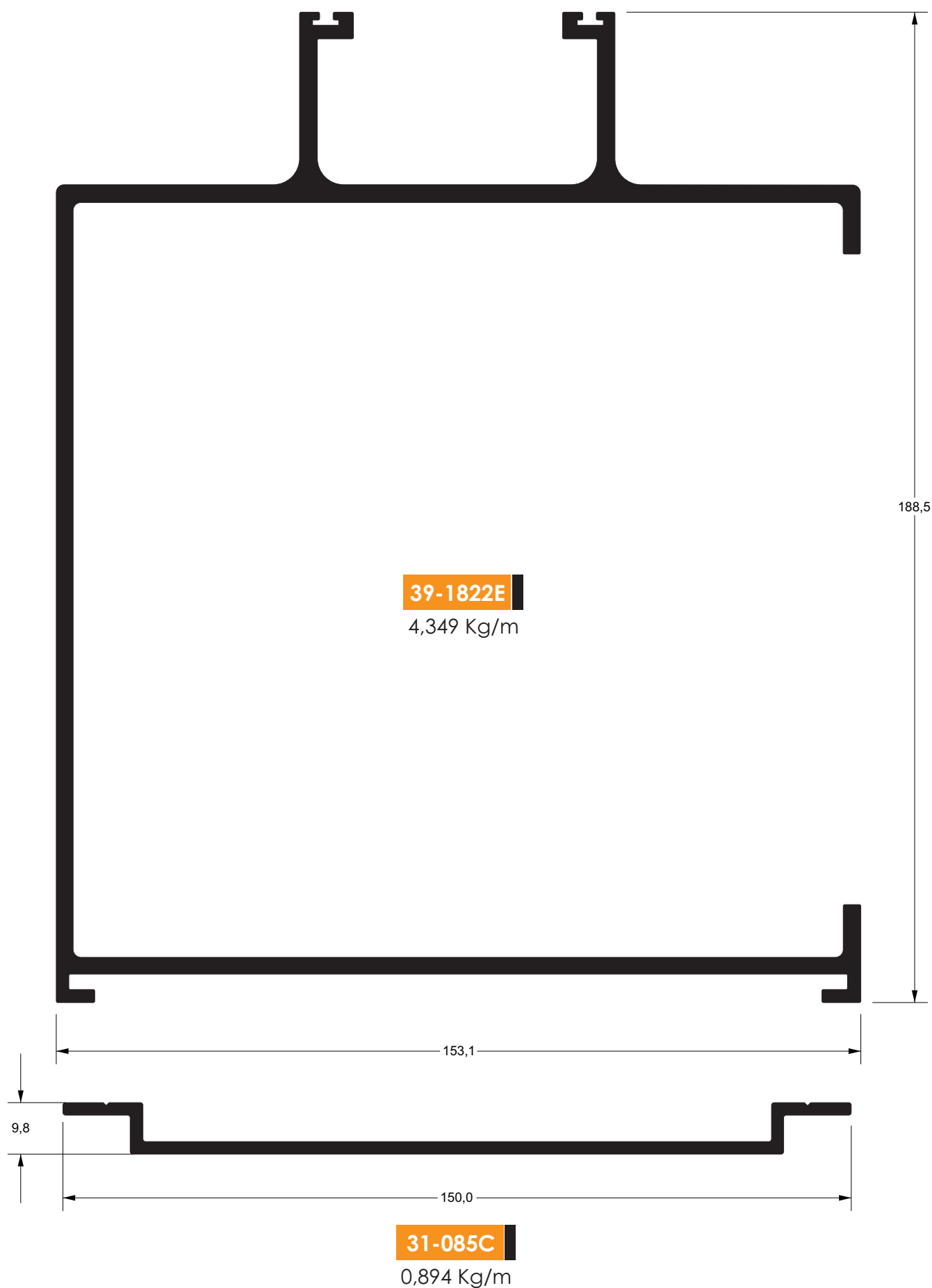
ALL-150

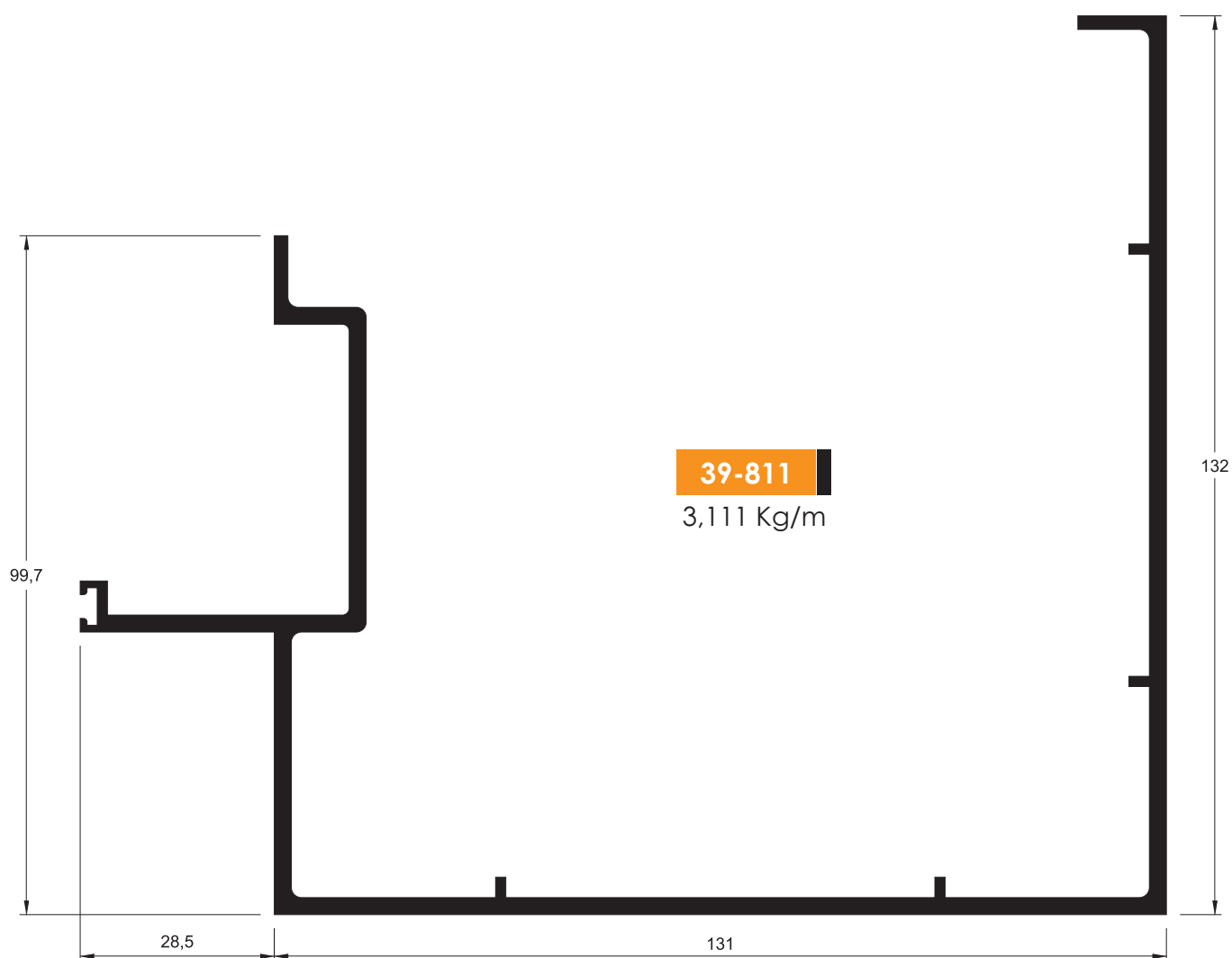
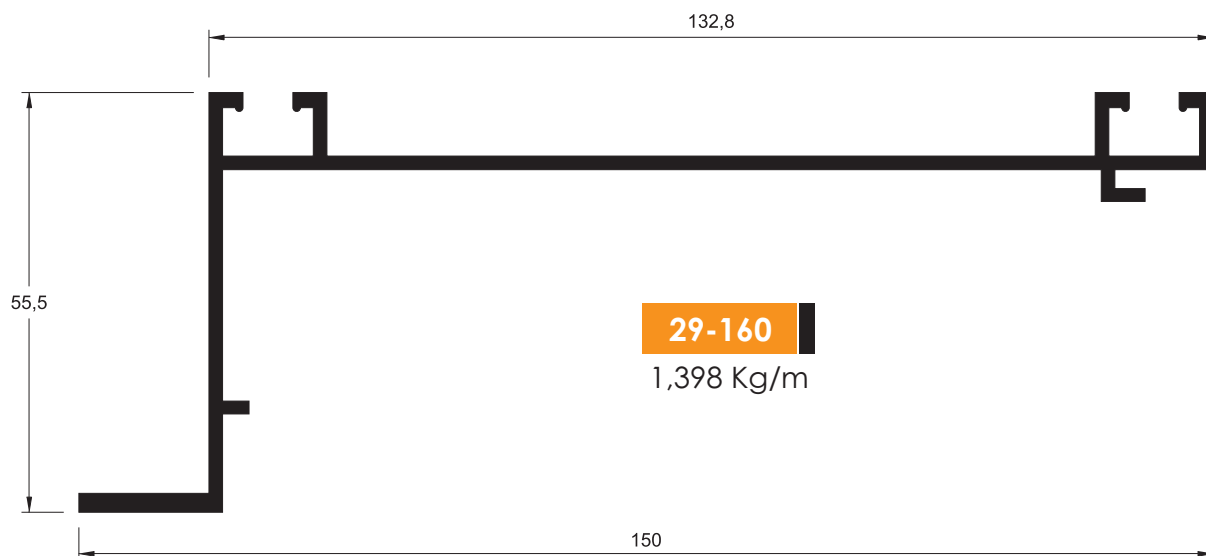
0,733 Kg/m



ALL-200

0,931 Kg/m



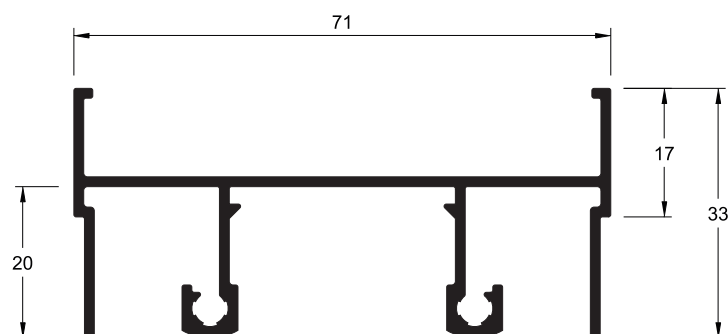




AlluFlex

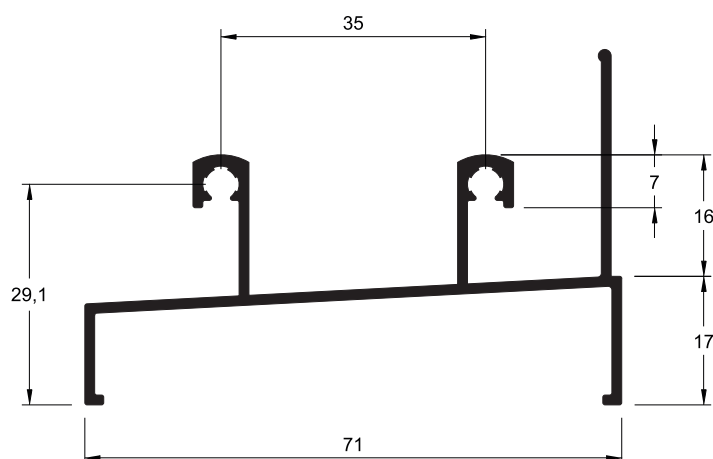
Soluções em Alumínio

SUPREMA



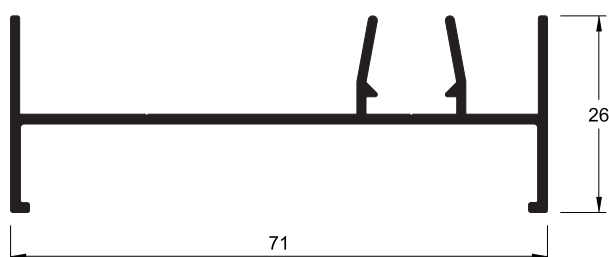
SU-001

0,762 Kg/m



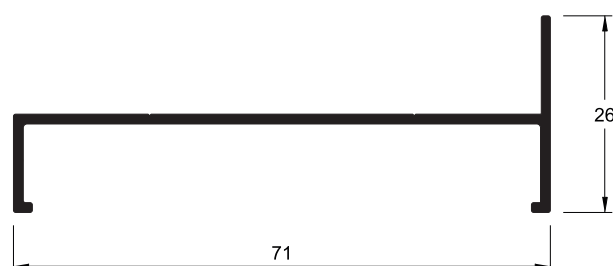
SU-002

0,707 Kg/m



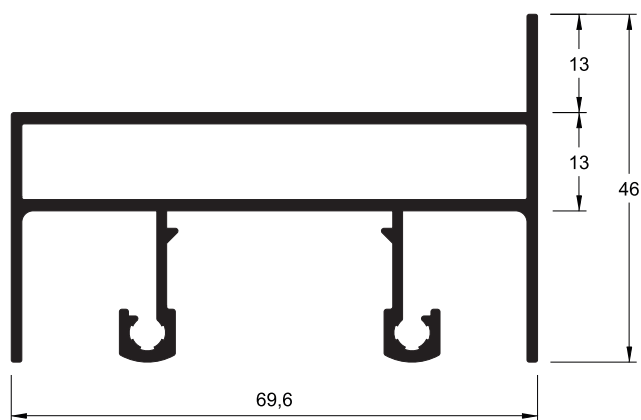
SU-003

0,523 Kg/m



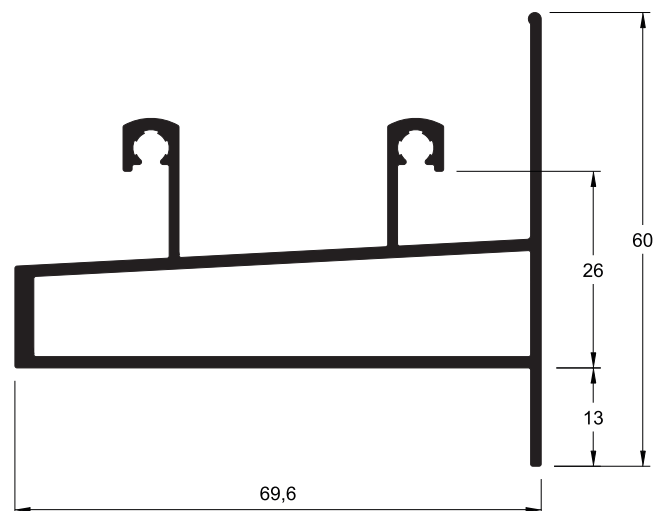
SU-007

0,382 Kg/m



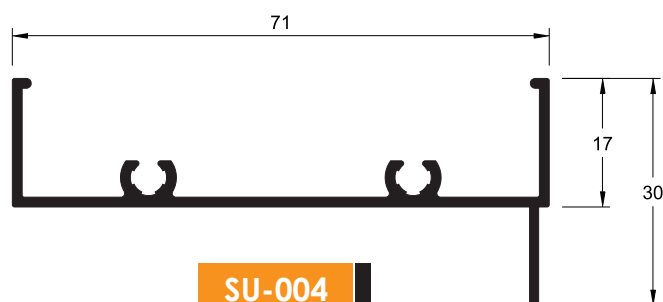
SU-005

1,108 Kg/m



SU-006

1,085 Kg/m



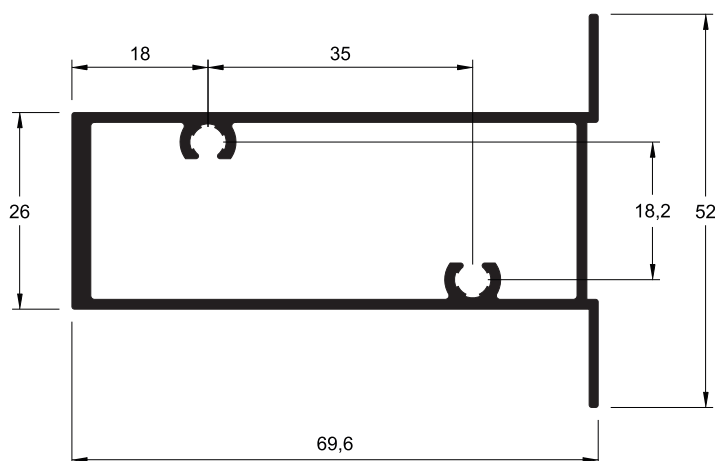
SU-004

0,504 Kg/m



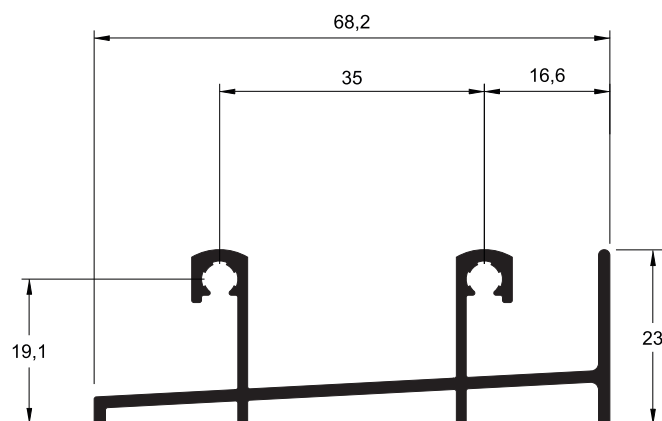
PSU-008

0,244 Kg/m



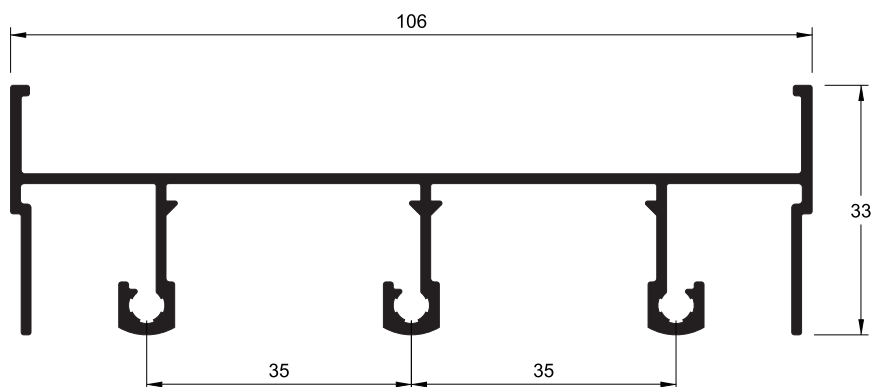
SU-009

0,908 Kg/m



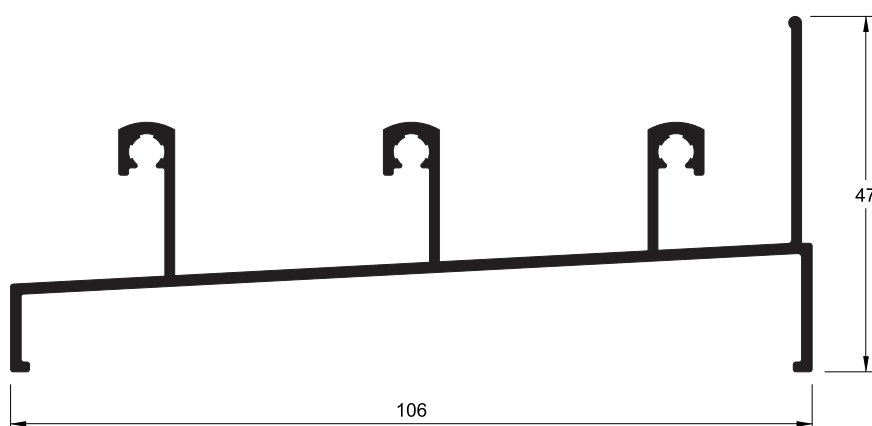
SU-260

0,631 Kg/m



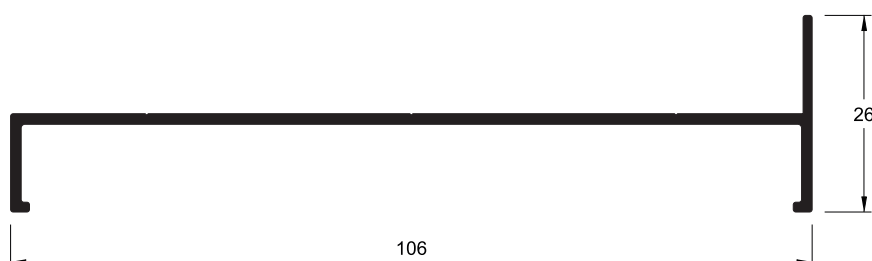
SU-010

1,022 Kg/m



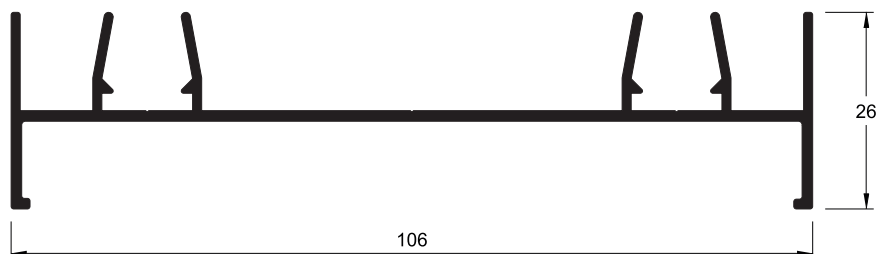
SU-011

0,981 Kg/m



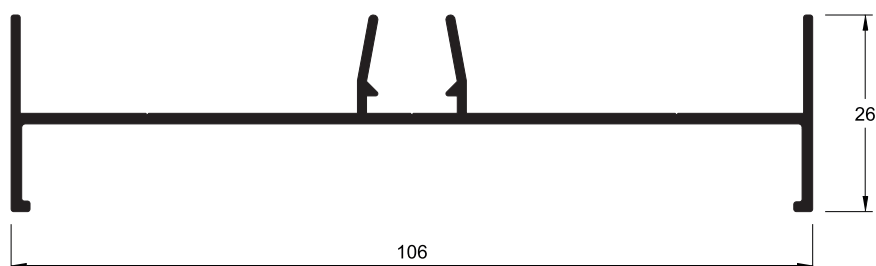
SU-012

0,539 Kg/m



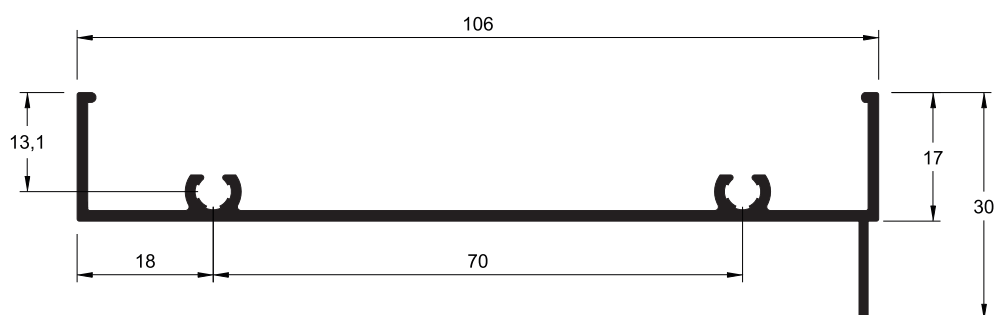
SU-013

0,772 Kg/m



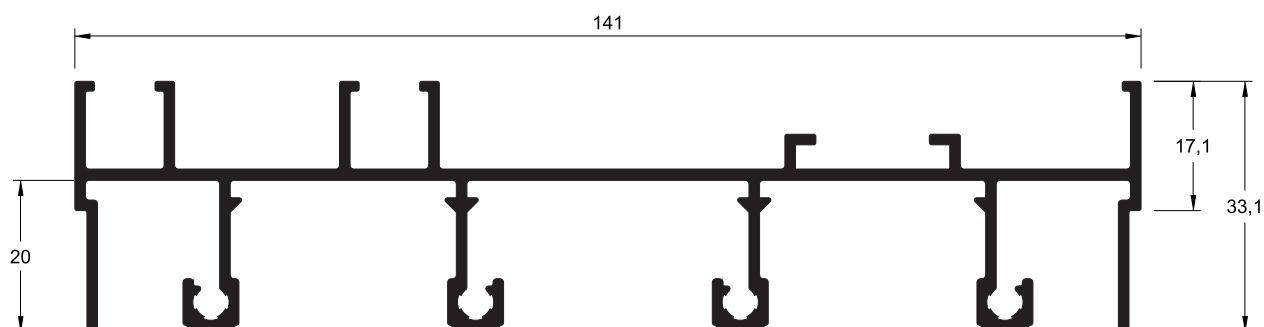
SU-014

0,677 Kg/m



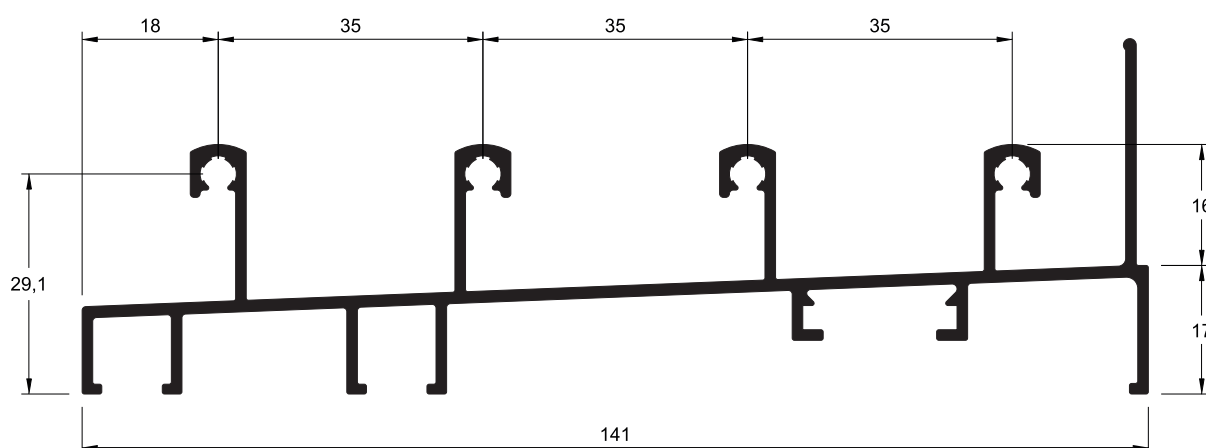
SU-018

0,659 Kg/m



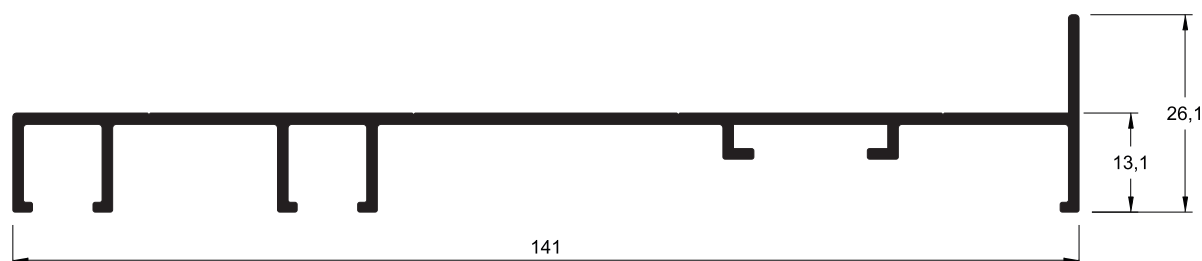
SU-121

1,586 Kg/m



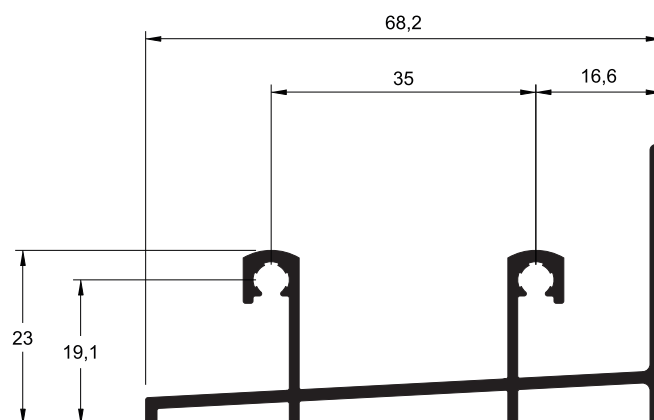
SU-122

1,512 Kg/m

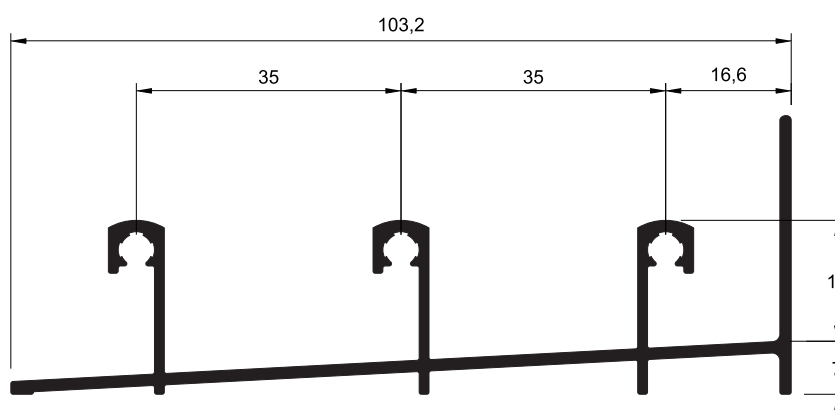


SU-123

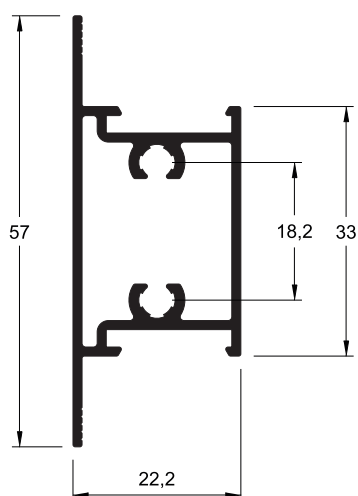
0,919 Kg/m



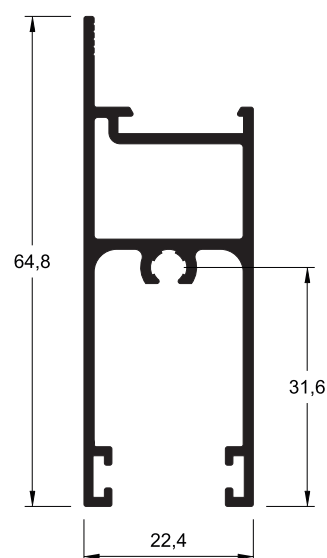
SU-228
0,688 Kg/m



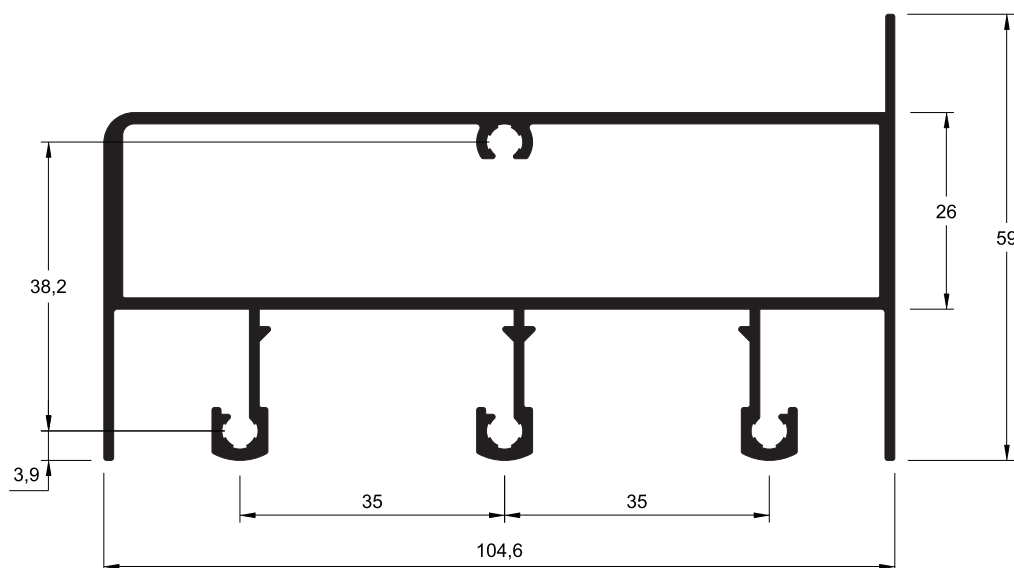
SU-230
0,954 Kg/m



SU-227
0,550 Kg/m

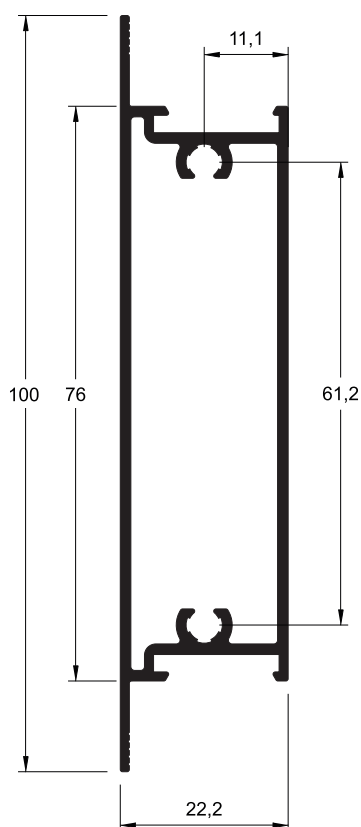


SU-246
0,687 Kg/m



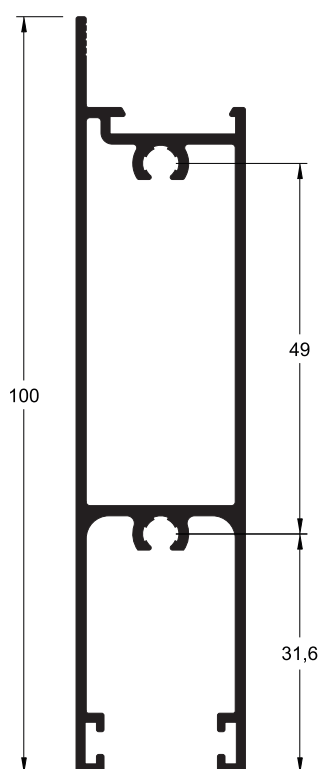
SU-019

1,770 Kg/m



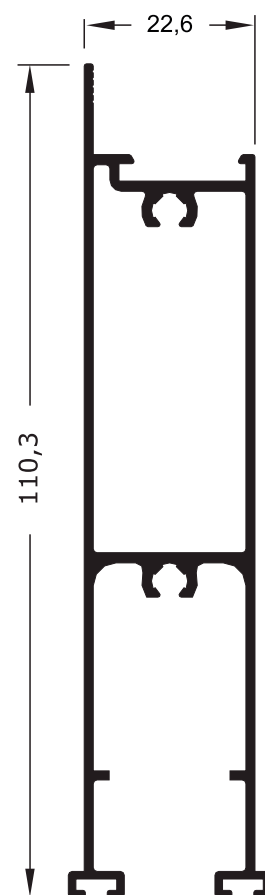
SU-050

0,921 Kg/m



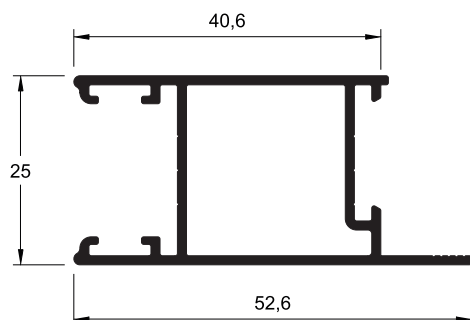
SU-225

0,989 Kg/m

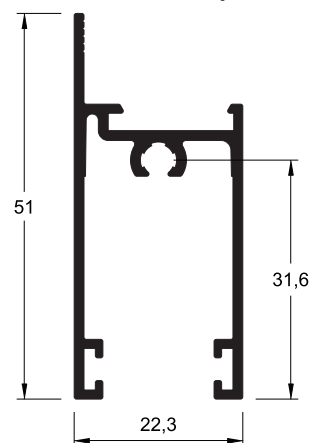


ALL-008

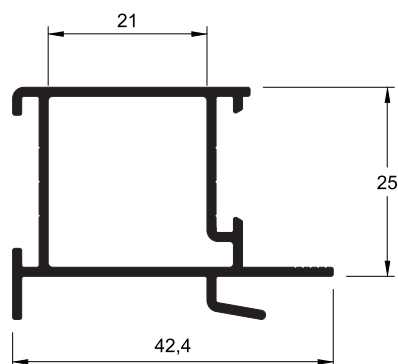
1,015 Kg/m



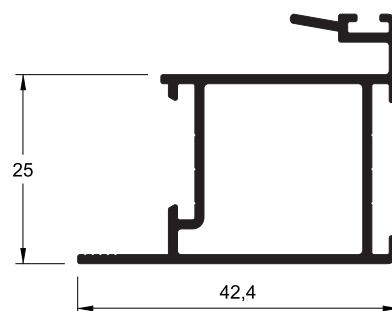
SU-039
0,520 Kg/m



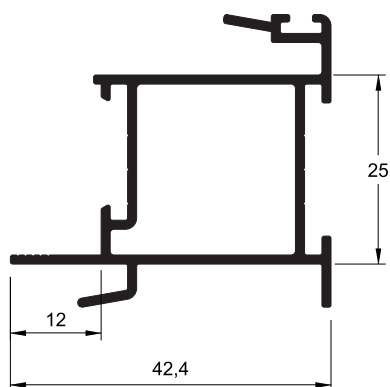
SU-053
0,507 Kg/m



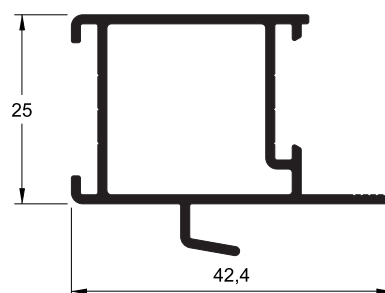
SU-040
0,480 Kg/m



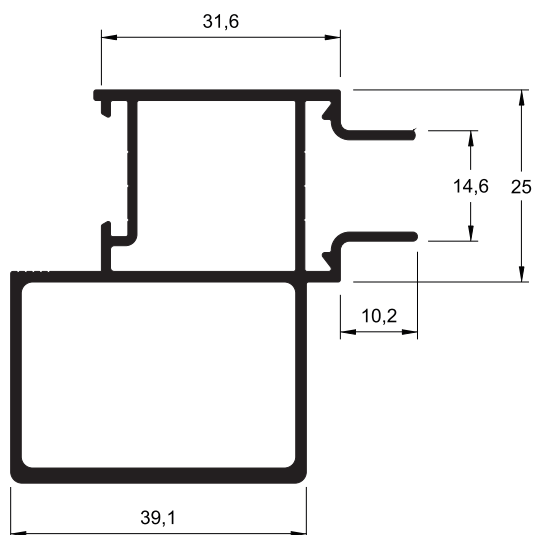
SU-041
0,507 Kg/m



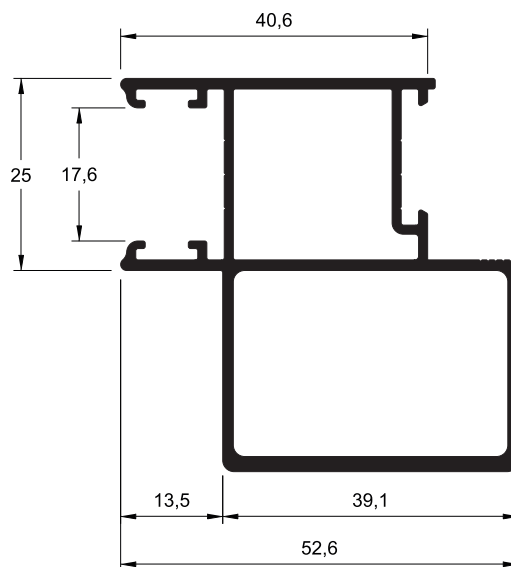
SU-042
0,564 Kg/m



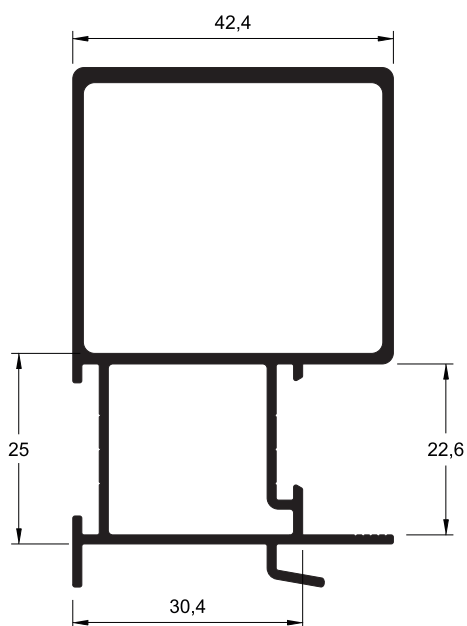
SU-058
0,463 Kg/m



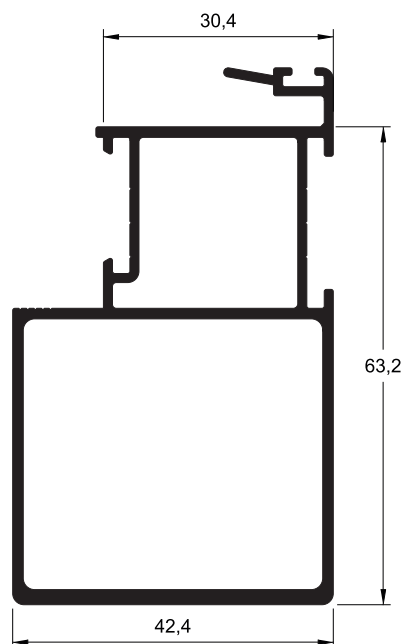
SU-043
0,962 Kg/m



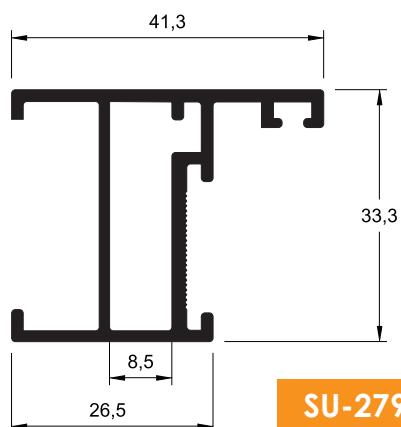
SU-044
0,970 Kg/m



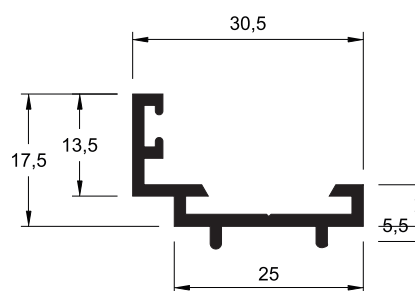
SU-047
1,041 Kg/m



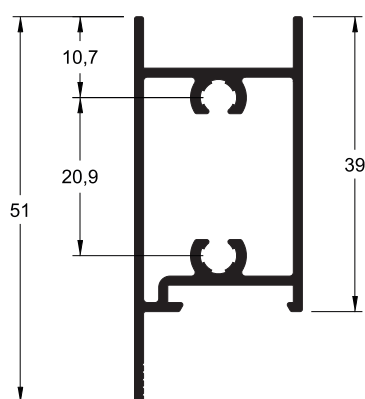
SU-049
1,052 Kg/m



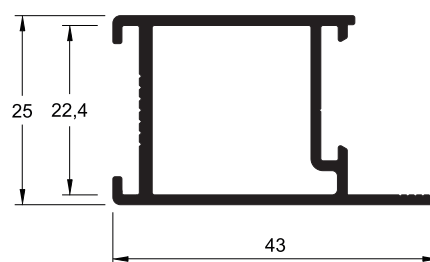
SU-279
0,565 Kg/m



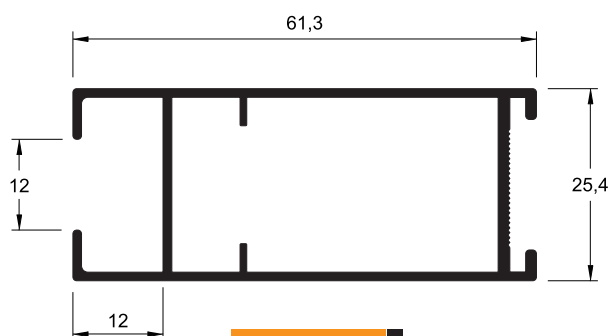
25-548
0,283 Kg/m



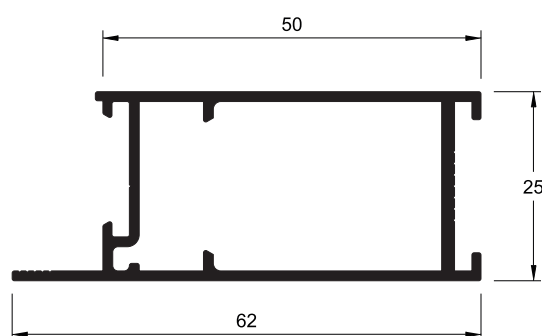
SU-110
0,534 Kg/m



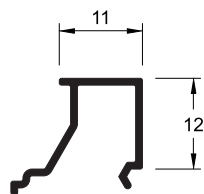
SU-120
0,482 Kg/m



SU-241
0,734 Kg/m

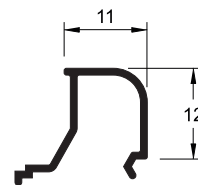


SU-111
0,640 Kg/m



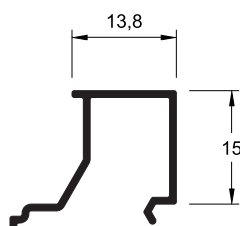
SU-102

0,111 Kg/m



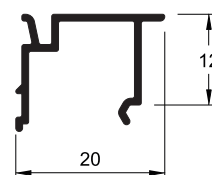
SU-102R

0,114 Kg/m



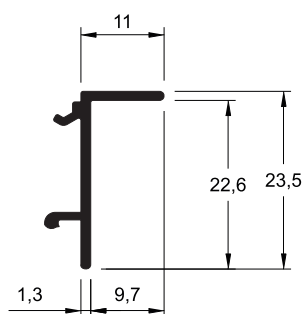
SU-103

0,140 Kg/m



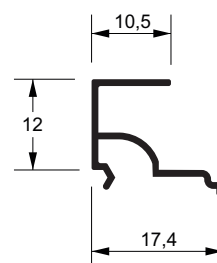
SU-203

0,133 Kg/m



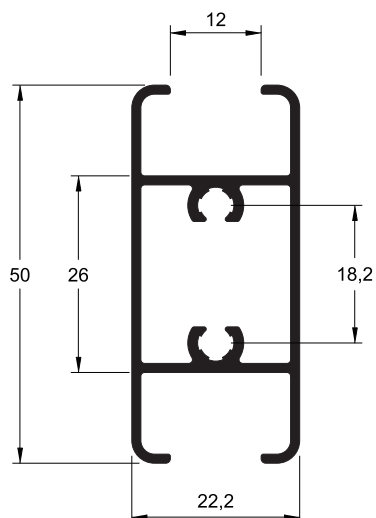
SU-108

0,146 Kg/m



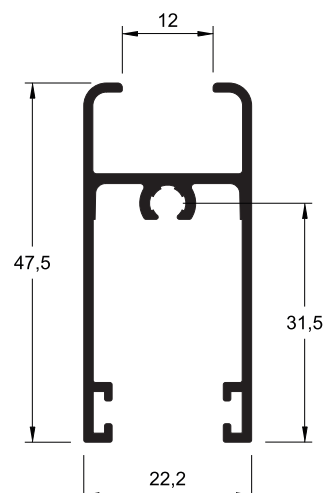
SU-202

0,114 Kg/m



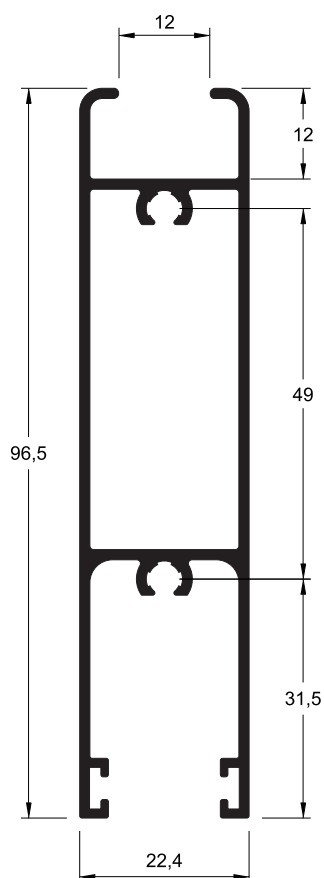
SU-188

0,586 Kg/m



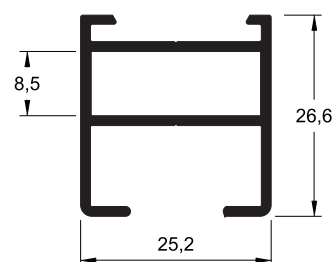
SU-186

0,500 Kg/m



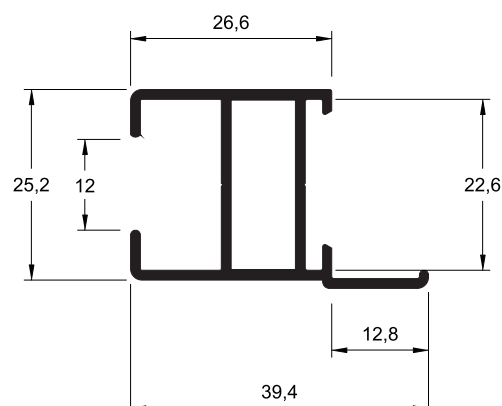
SU-226

1,014 Kg/m



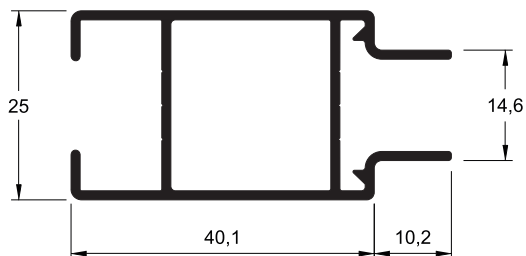
SU-091

0,401 Kg/m



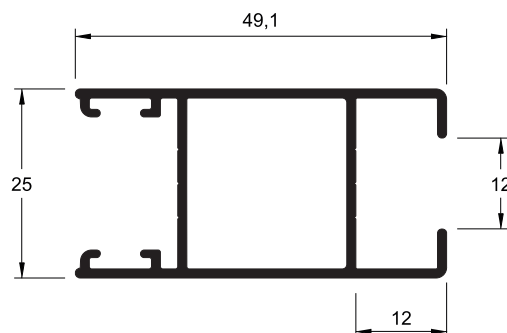
SU-090

0,453 Kg/m



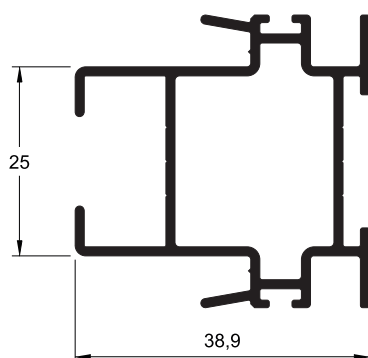
SU-190

0,543 Kg/m



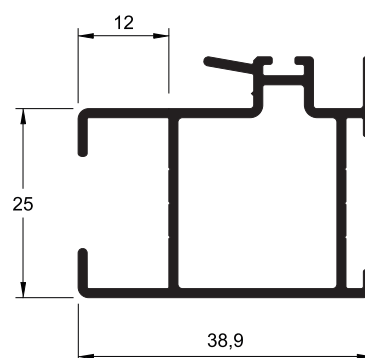
SU-055

0,546 Kg/m



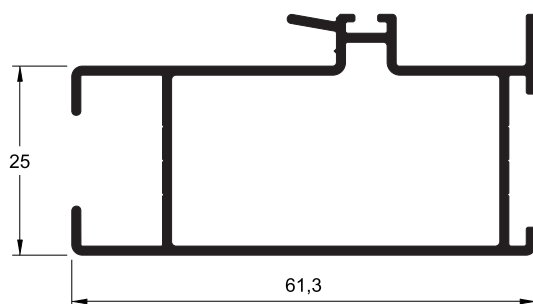
SU-057

0,631 Kg/m



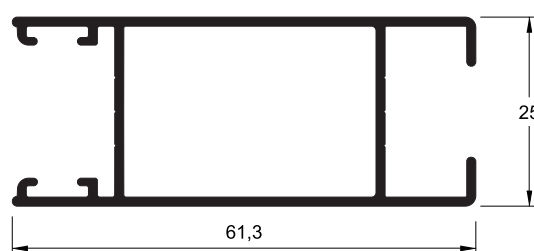
SU-056

0,539 Kg/m



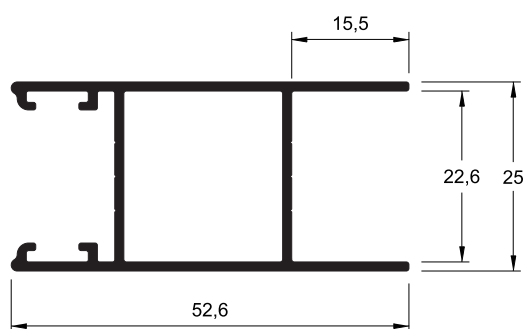
SU-239

0,783 Kg/m

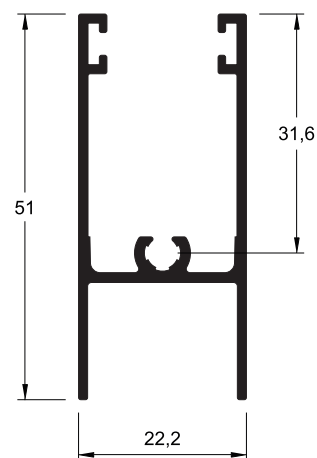


SU-238

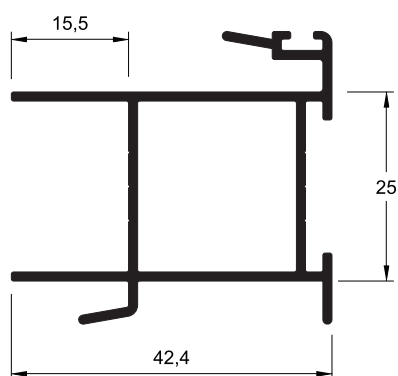
0,714 Kg/m



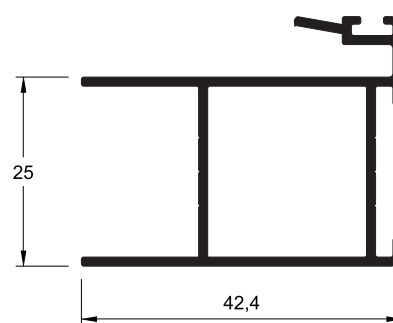
SU-068
0,535 Kg/m



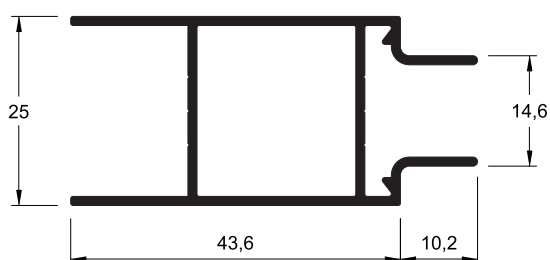
SU-187
0,512 Kg/m



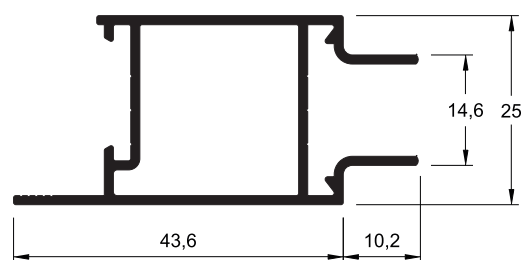
SU-069
0,572 Kg/m



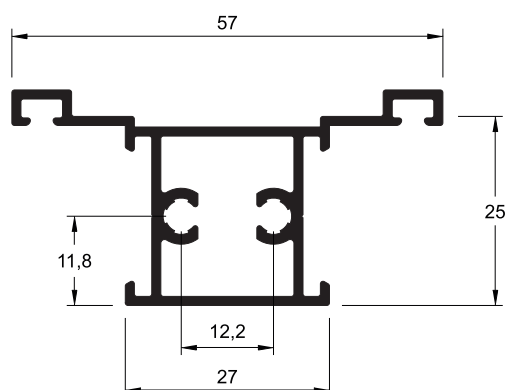
SU-070
0,520 Kg/m



SU-191
0,533 Kg/m

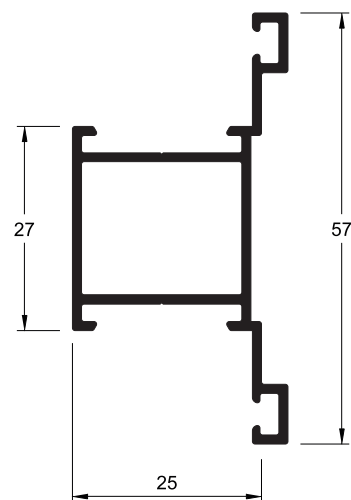


SU-192
0,520 Kg/m



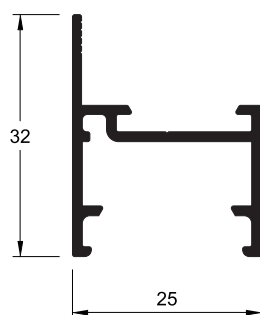
SU-086

0,596 Kg/m



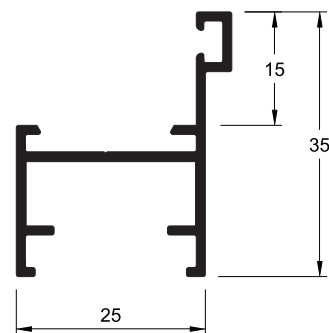
SU-085

0,501 Kg/m



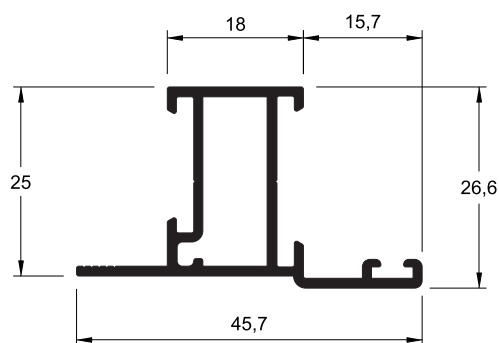
SU-088

0,312 Kg/m



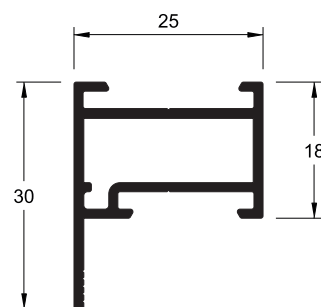
SU-079

0,341 Kg/m



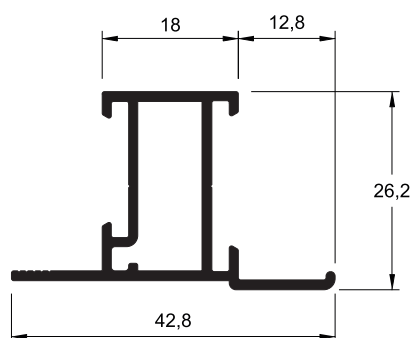
SU-200

0,444 Kg/m

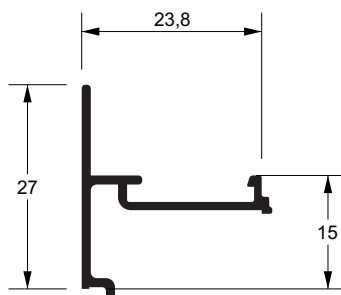


SU-080

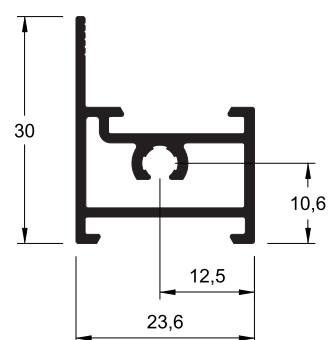
0,360 Kg/m



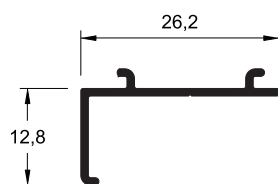
SU-081
0,412 Kg/m



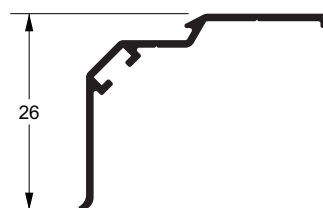
SU-292
0,206 Kg/m



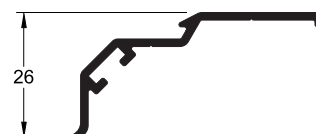
SU-082
0,382 Kg/m



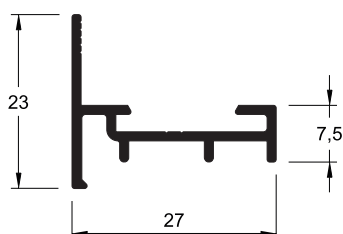
SU-084
0,124 Kg/m



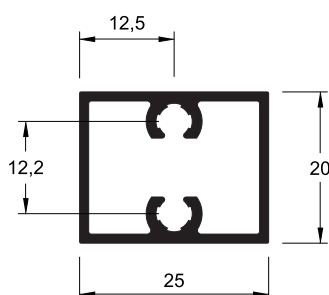
SU-276
0,168 Kg/m



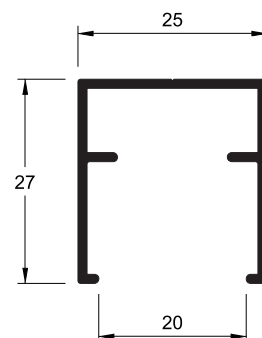
SU-083
0,144 Kg/m



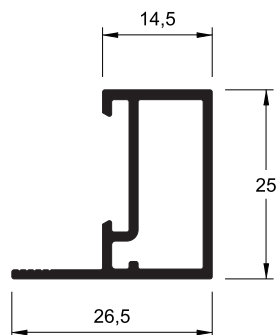
SU-099
0,230 Kg/m



SU-094
0,371 Kg/m

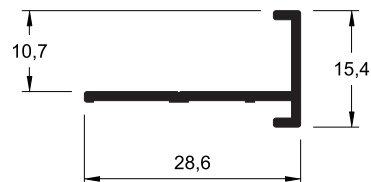


SU-093
0,282 Kg/m



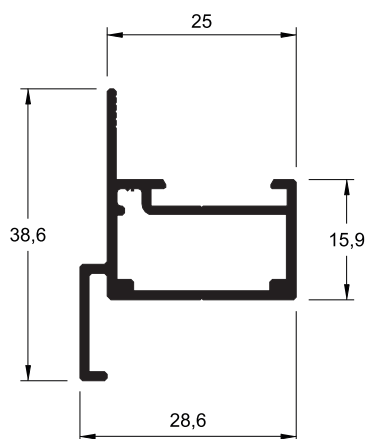
SU-096

0,314 Kg/m



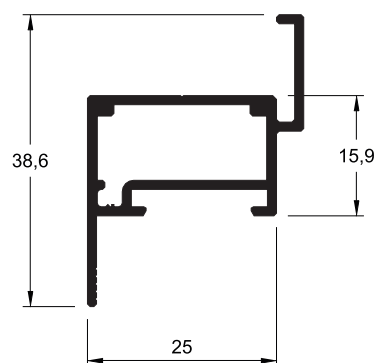
SU-100

0,157 Kg/m



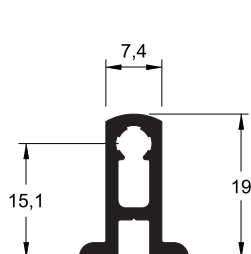
SU-097

0,401 Kg/m



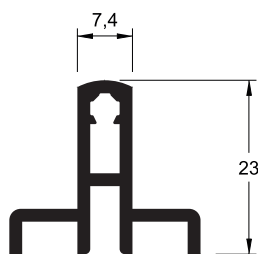
SU-098

0,401 Kg/m



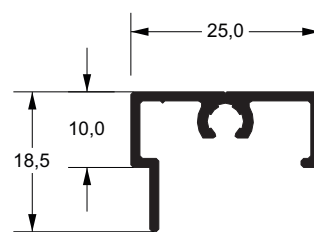
SU-017

0,233 Kg/m



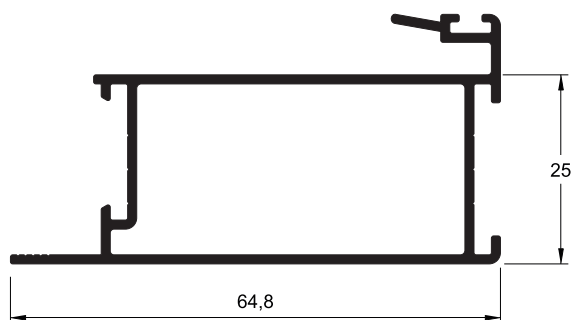
SU-271

0,348 Kg/m



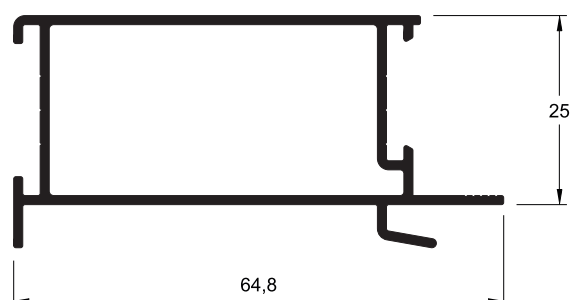
SU-095

0,255 Kg/m



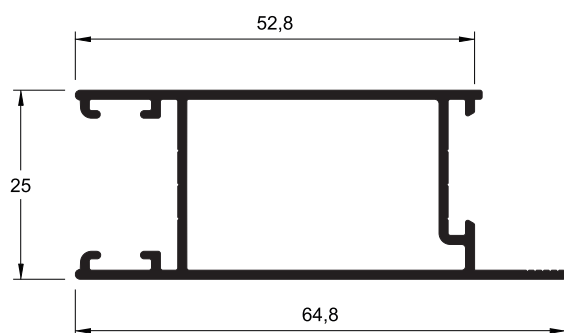
SU-242

0,740 Kg/m



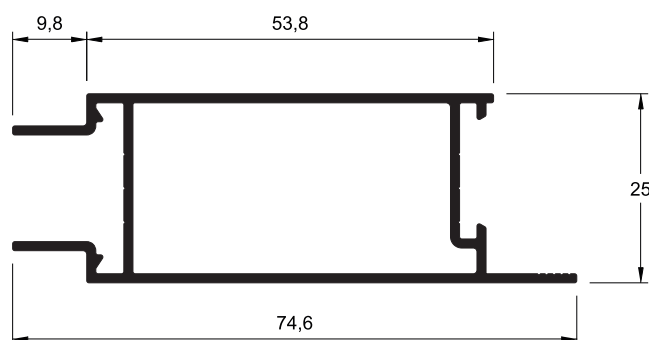
SU-243

0,710 Kg/m



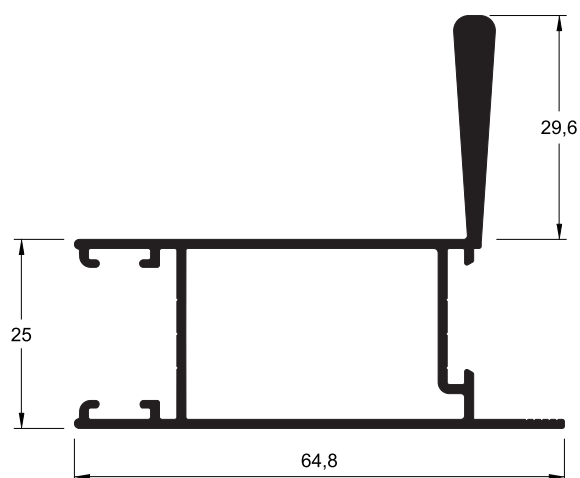
SU-245

0,688 Kg/m



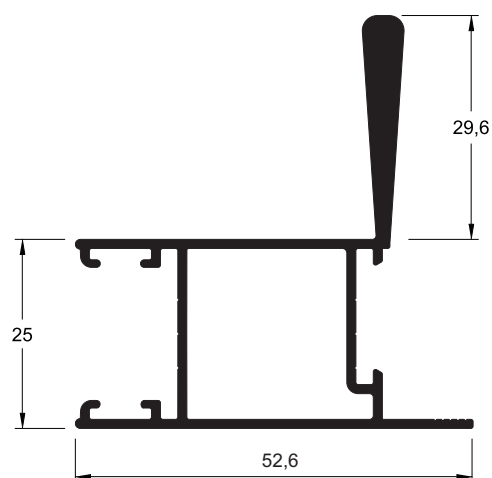
SU-244

0,744 Kg/m



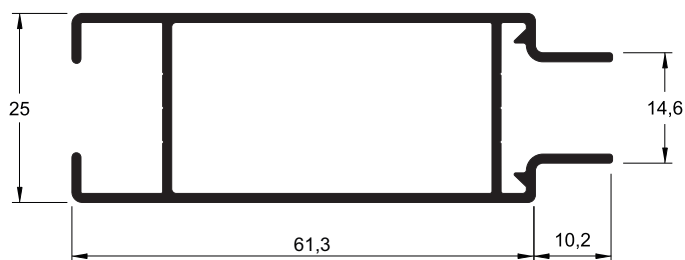
SU-280

1,006 Kg/m

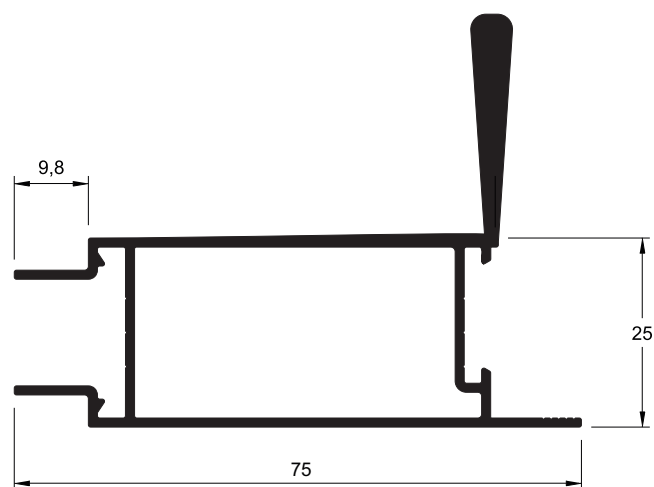


SU-250

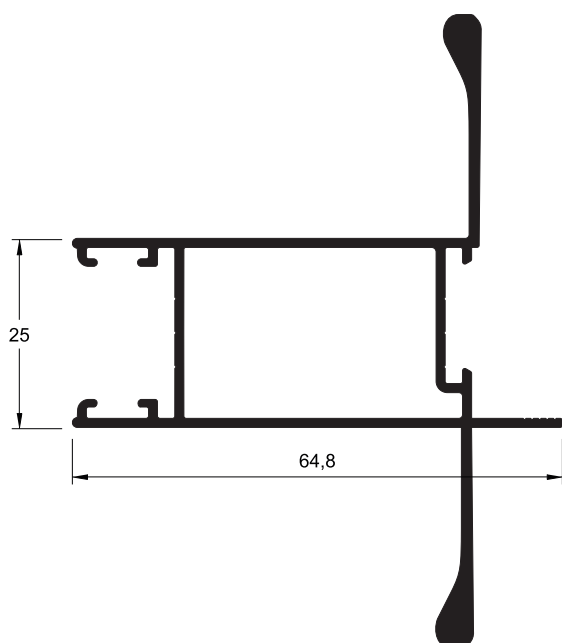
0,736 Kg/m



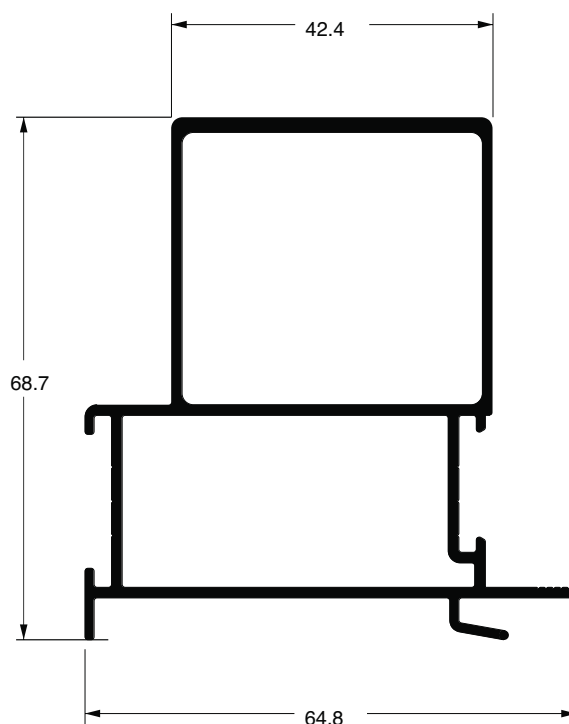
SU-240
0,771 Kg/m



SU-281
1,065 Kg/m



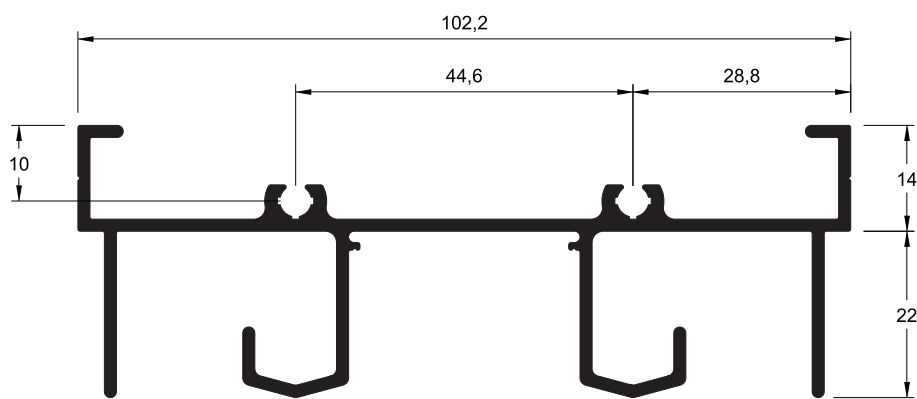
ALL-038
1,003 Kg/m



SU-289
1,217 Kg/m

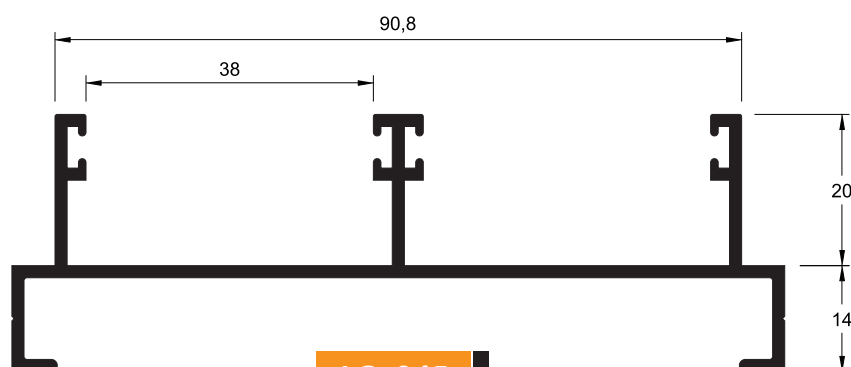


GOLD



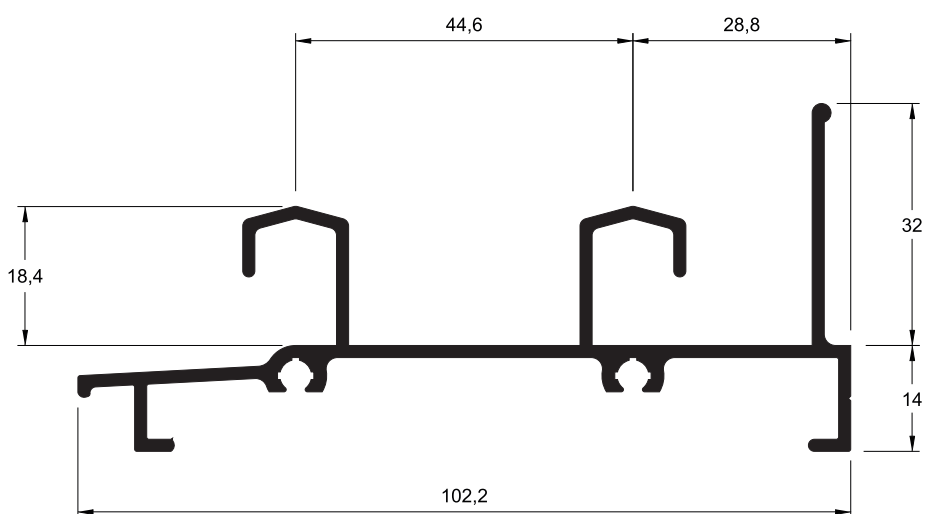
LG-044

1,247 Kg/m



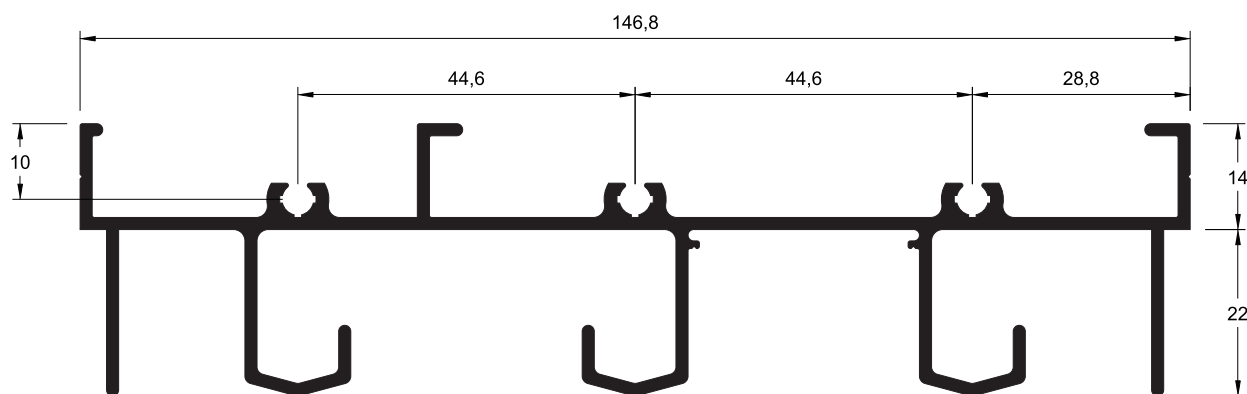
LG-045

0,957 Kg/m



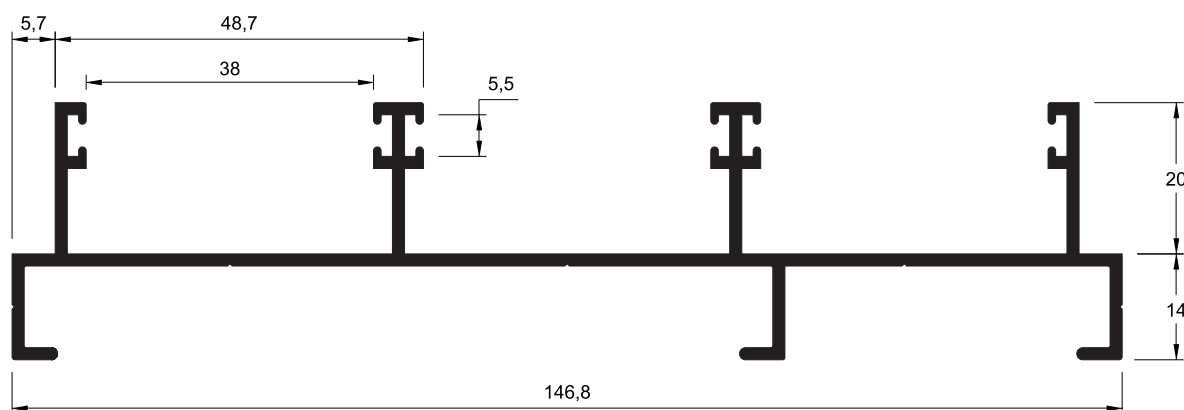
LG-047

1,133 Kg/m



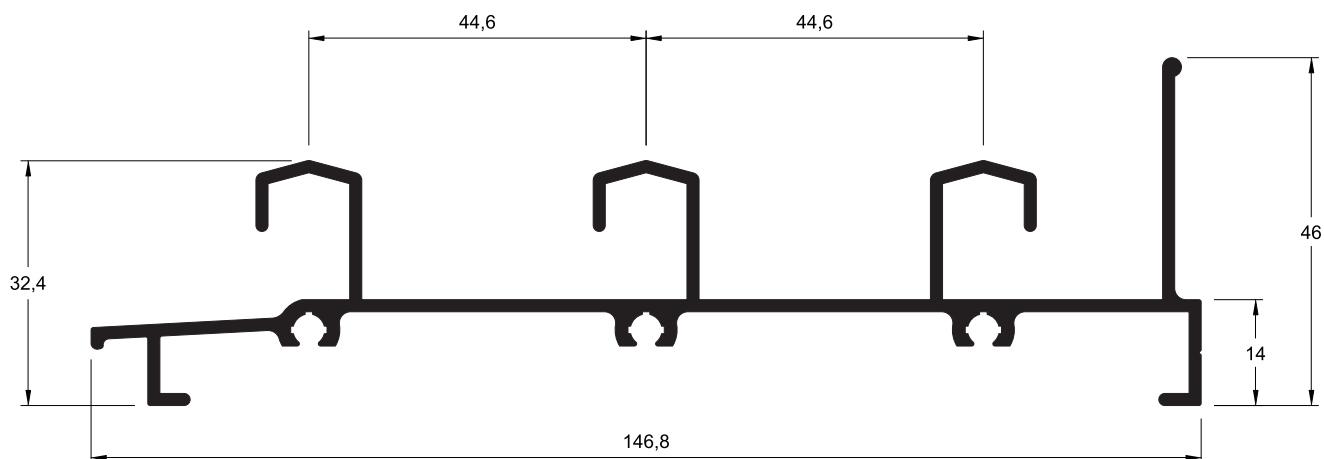
LG-062

1,728 Kg/m



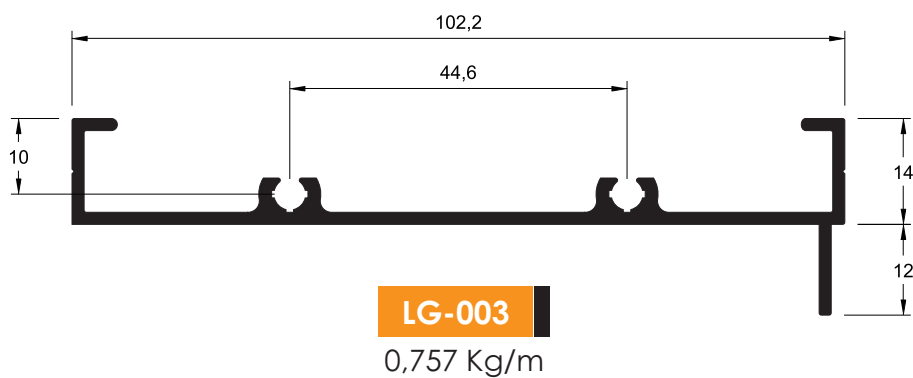
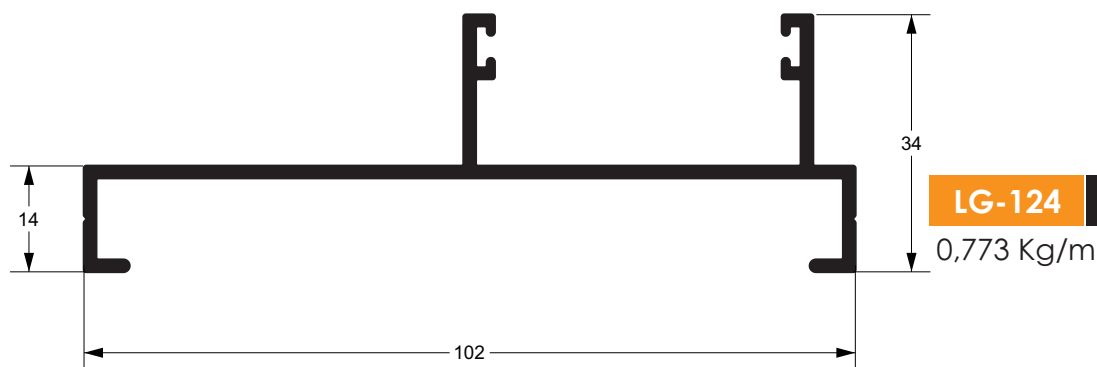
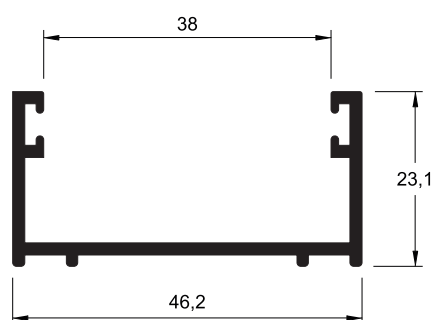
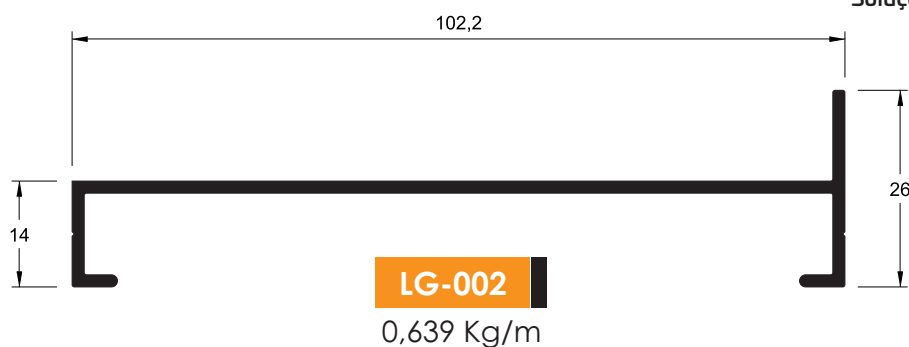
LG-064

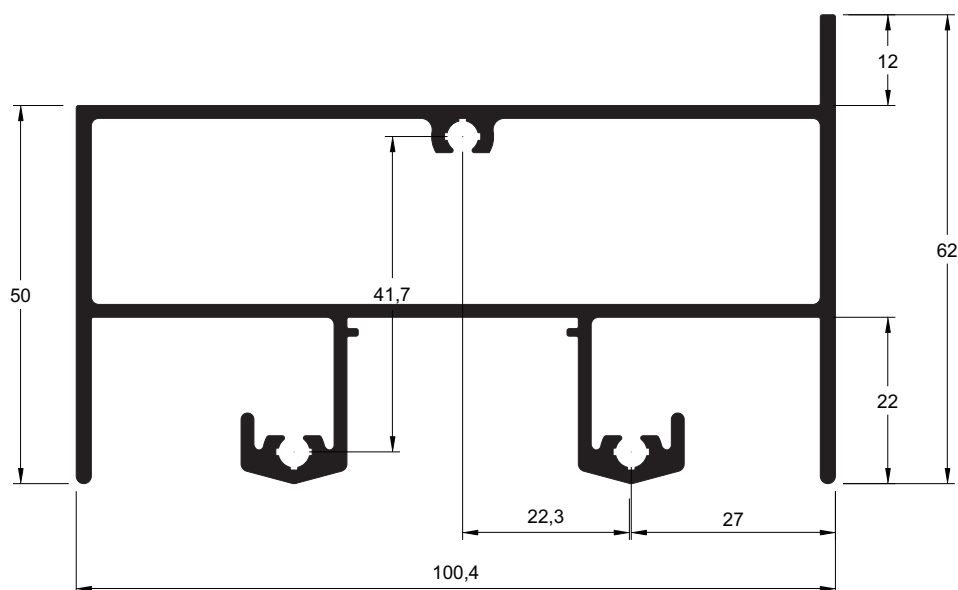
1,358 Kg/m



LG-066

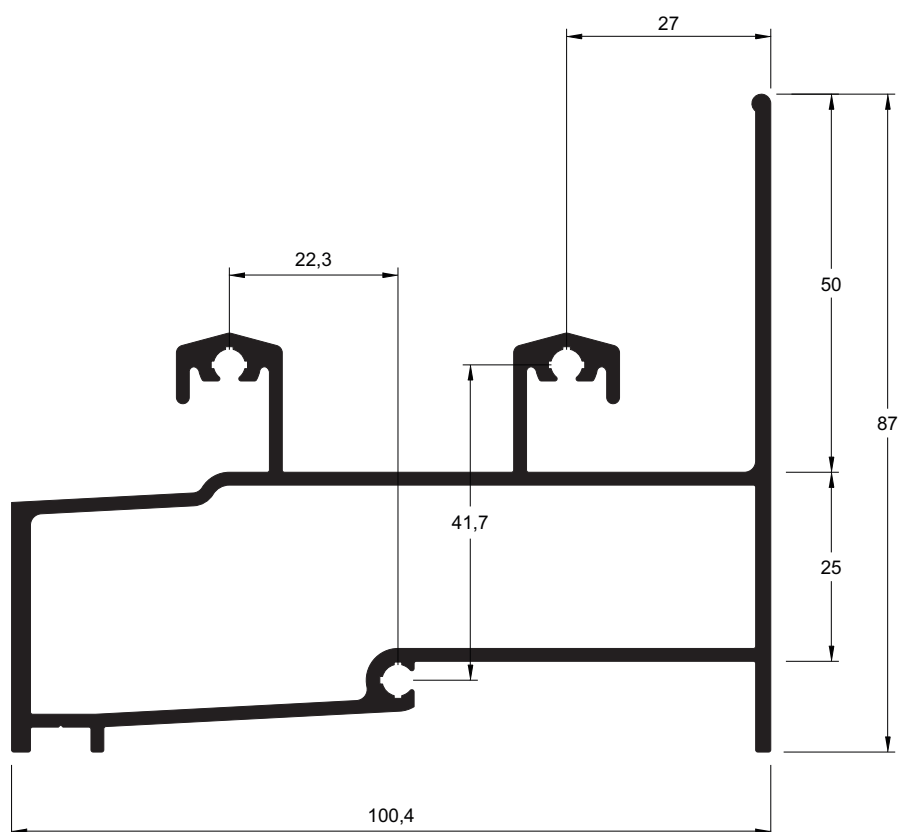
1,539 Kg/m





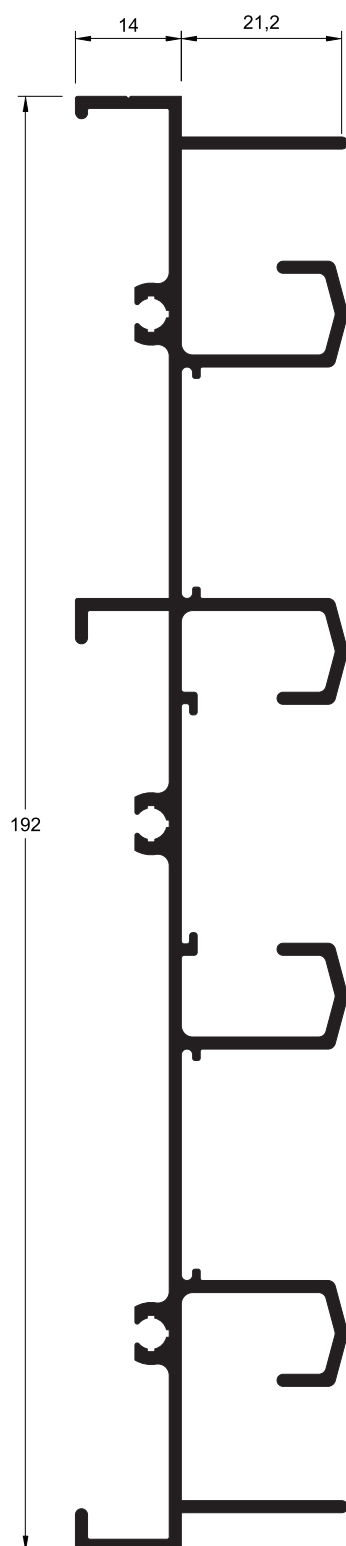
LG-004

2,035 Kg/m

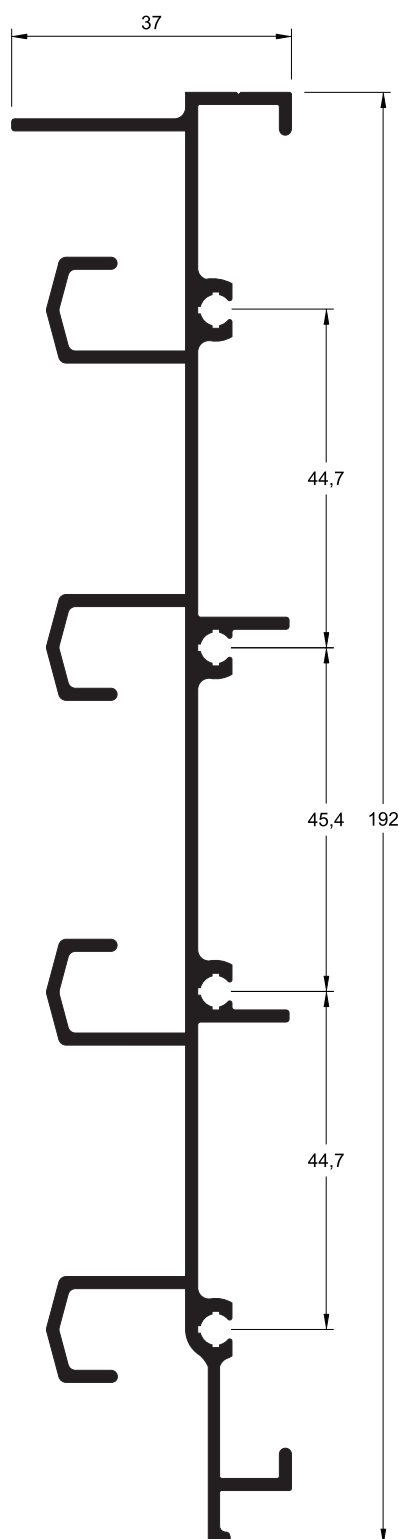


LG-005

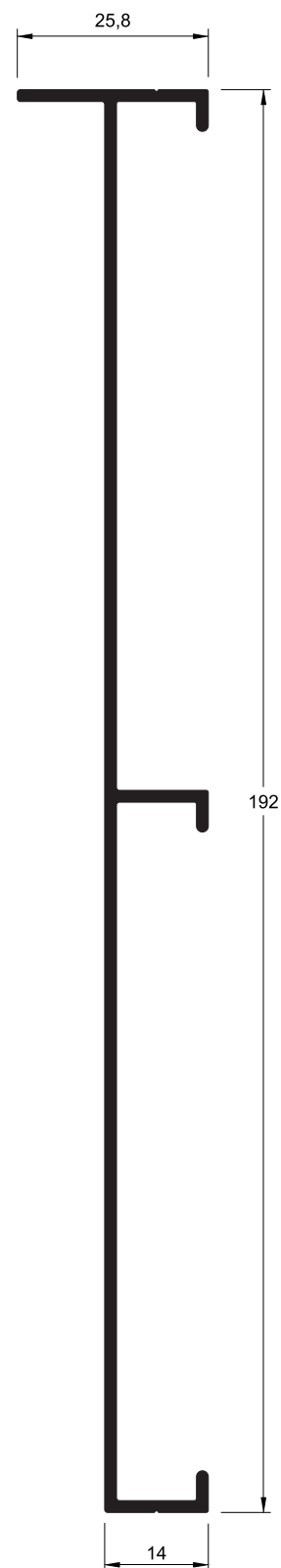
2,104 Kg/m



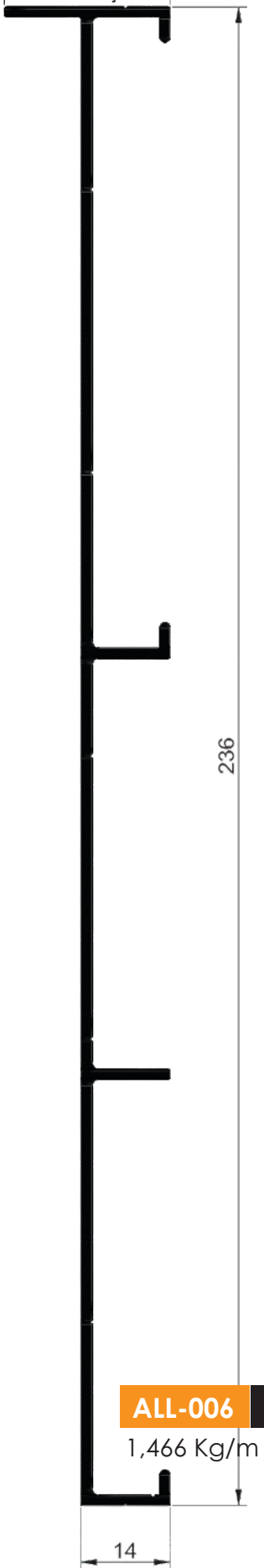
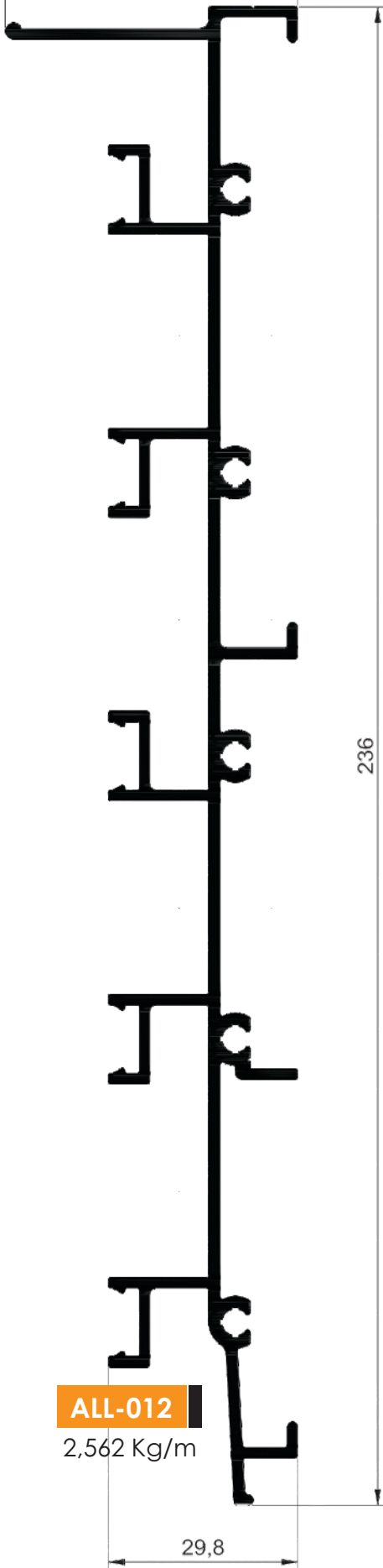
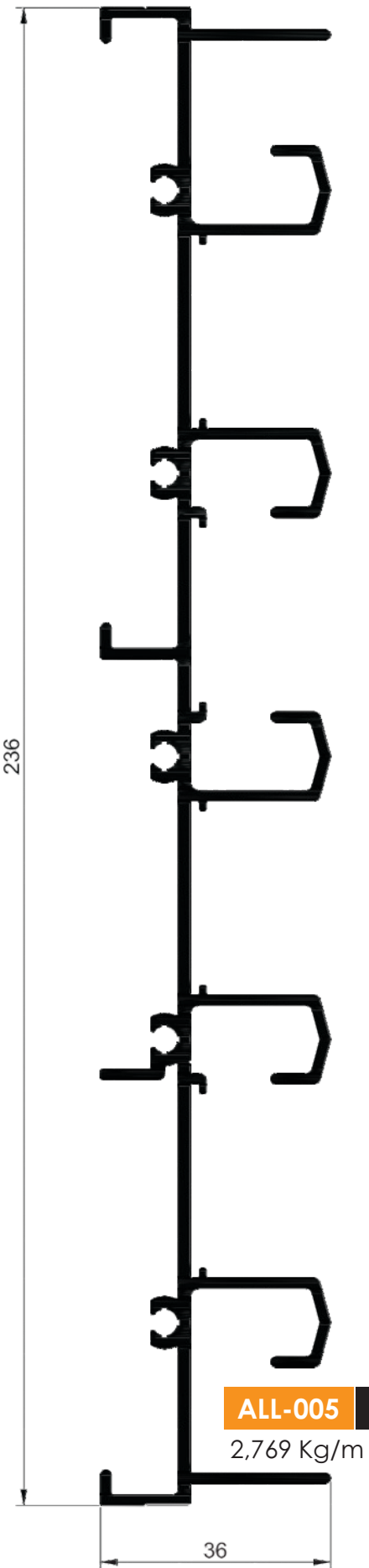
LG-070
2,117 Kg/m

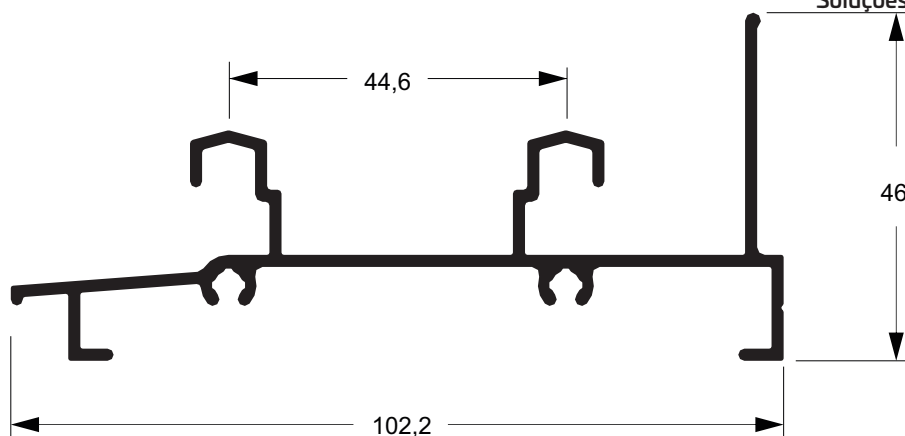


LG-071
1,967 Kg/m



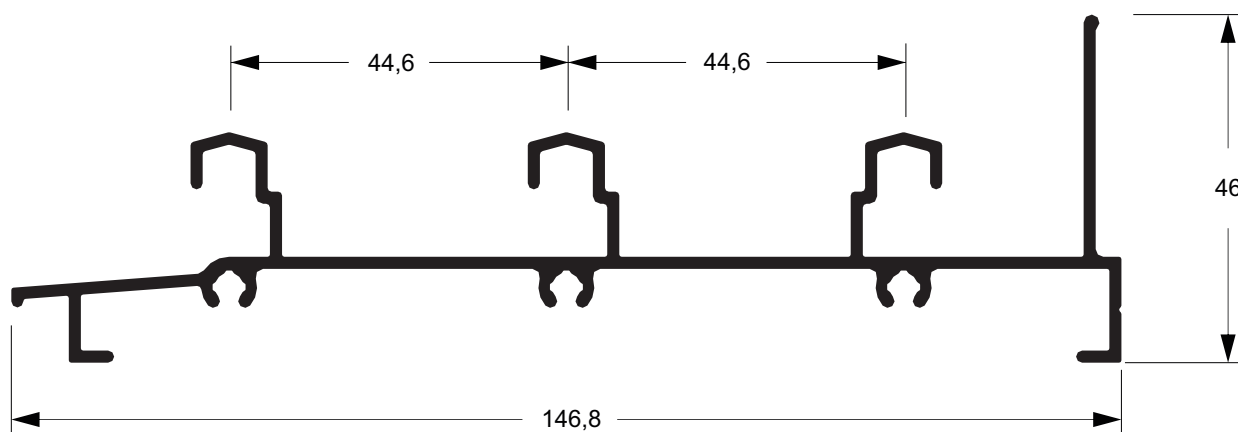
LG-072
1,163 Kg/m





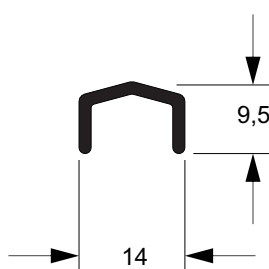
MG32-083

1,088 Kg/m



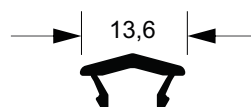
MG32-084

1,470 Kg/m



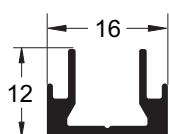
MG32-086

0,114 Kg/m



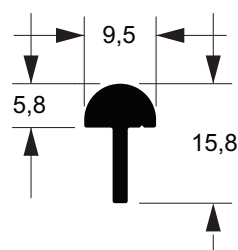
ALL-013

0,081 Kg/m



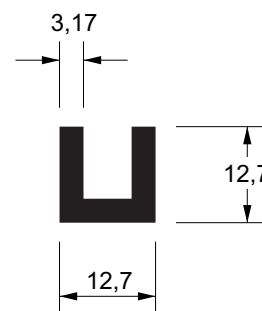
39-2097C

0,165 Kg/m



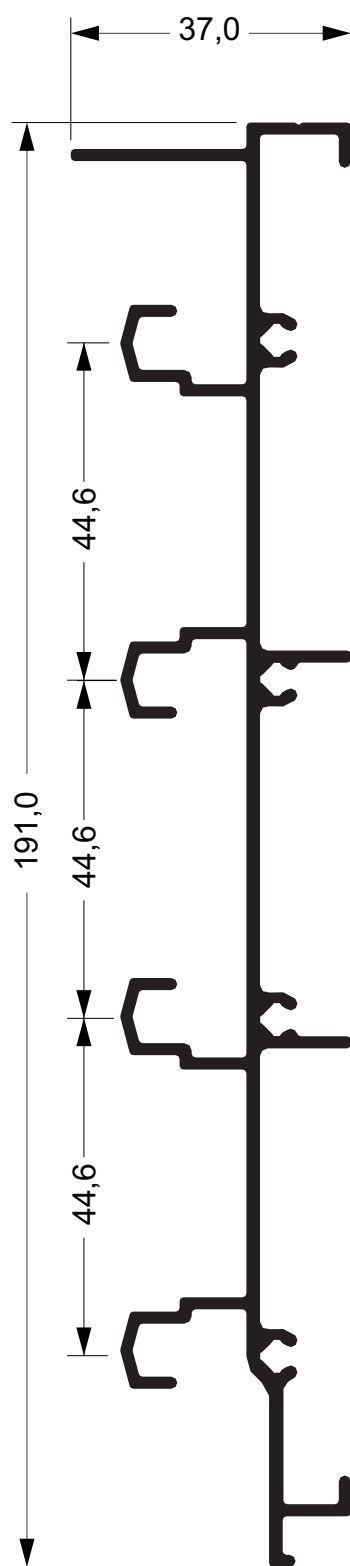
ALL-001

0,176 Kg/m



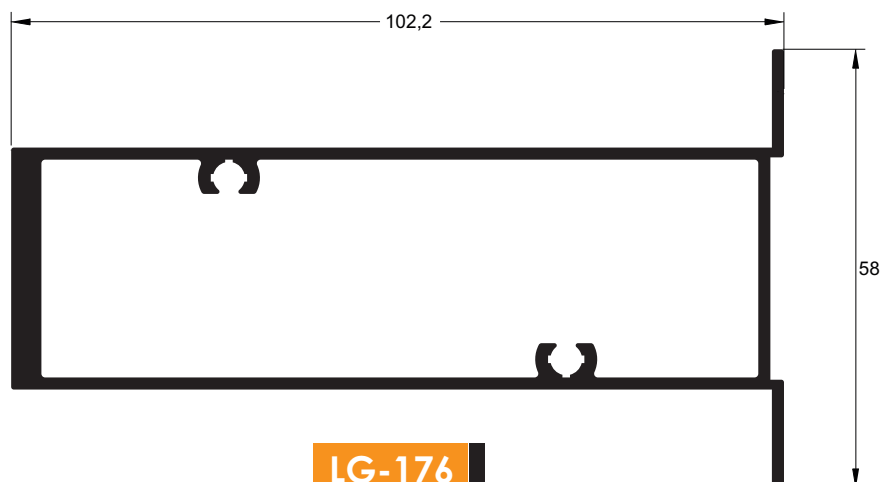
U-306

0,284 Kg/m



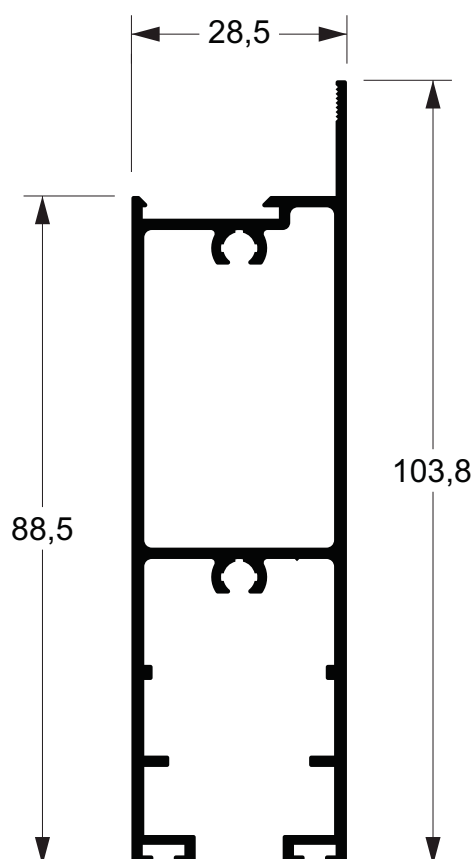
MG32-085

1,979 Kg/m



LG-176

1,542 Kg/m

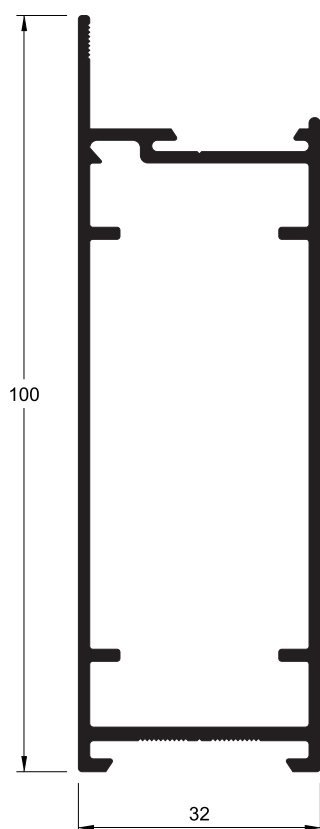
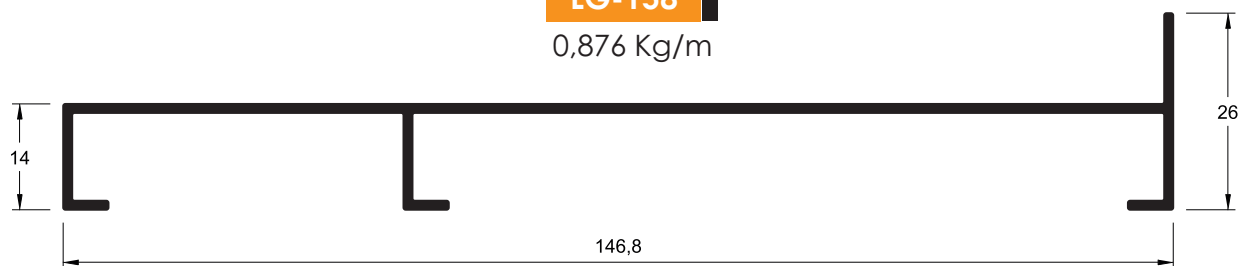


ALL-002

1,314 Kg/m

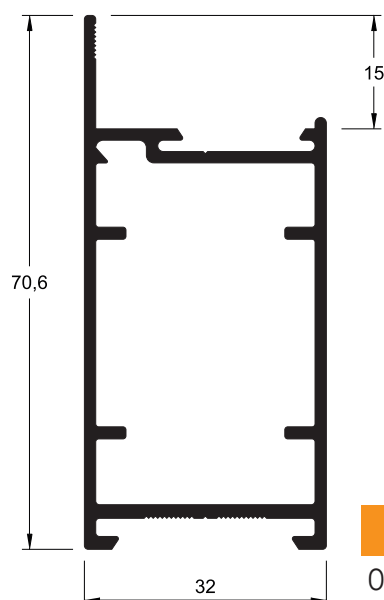
LG-158

0,876 Kg/m



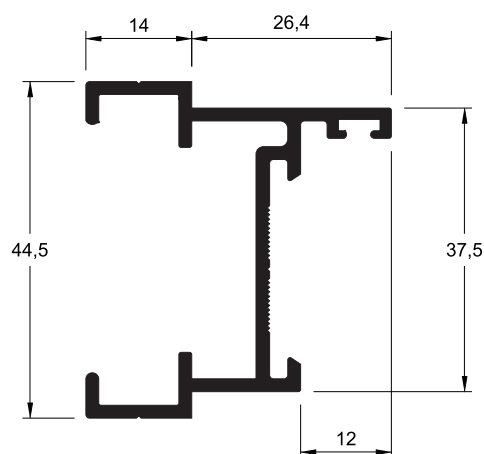
LG-042

1,112 Kg/m



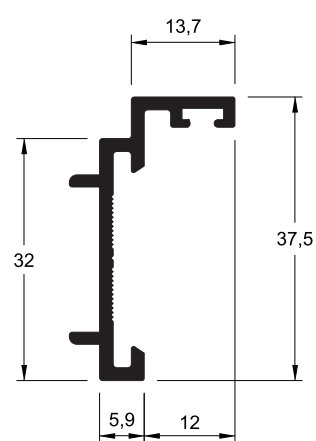
LG-043

0,810 Kg/m



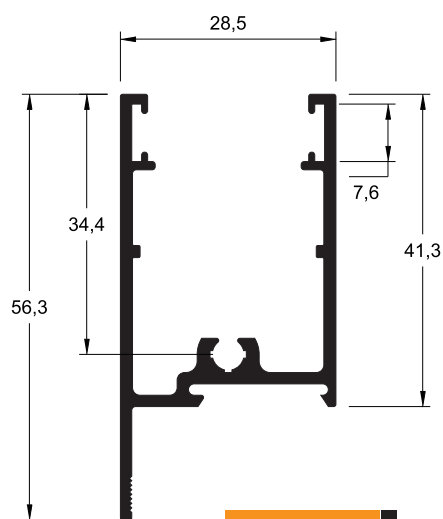
LG-056

0,664 Kg/m

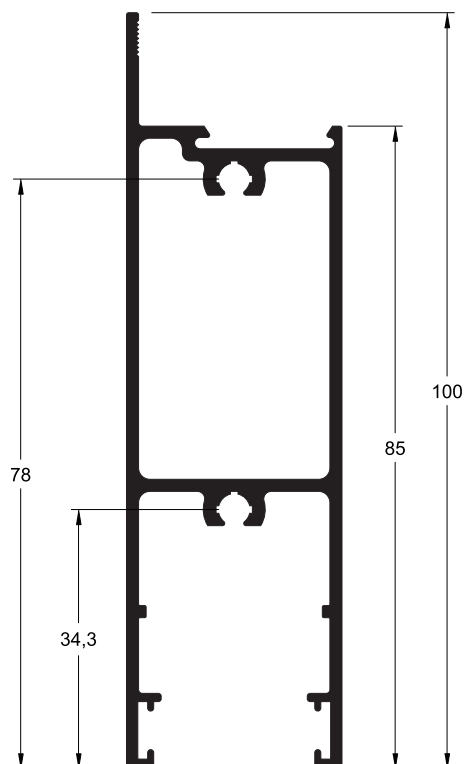


LG-016

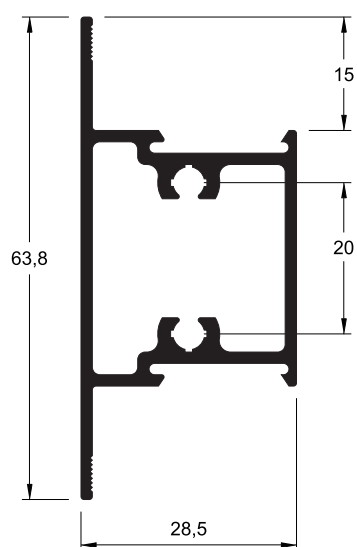
0,338 Kg/m



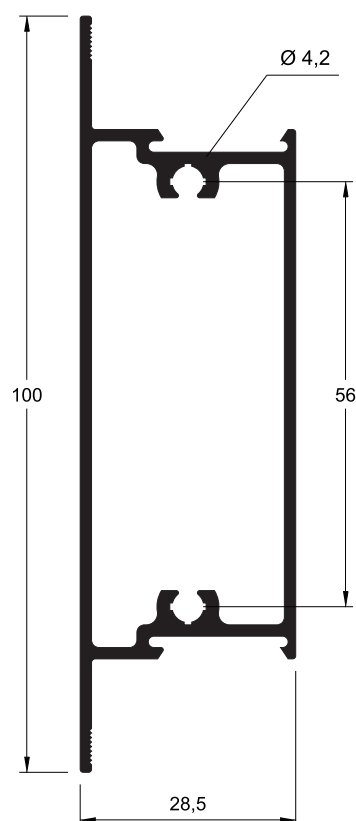
LG-006
0,677 Kg/m



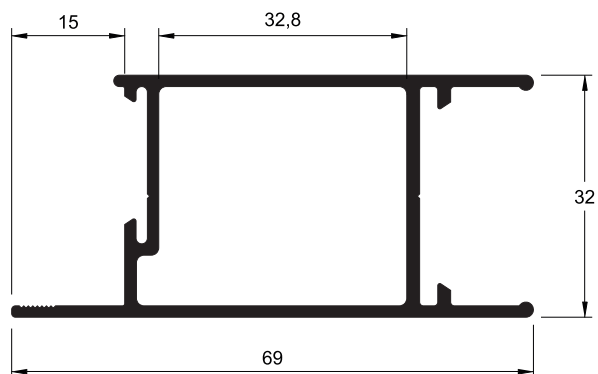
LG-007
1,229 Kg/m



LG-055
0,759 Kg/m

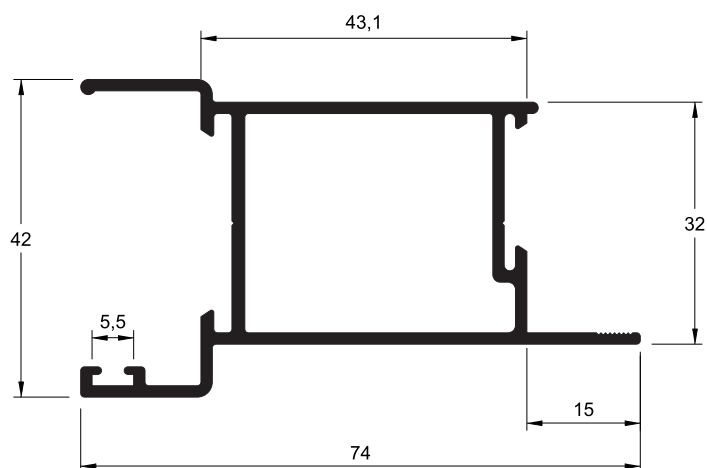


LG-022
1,064 Kg/m



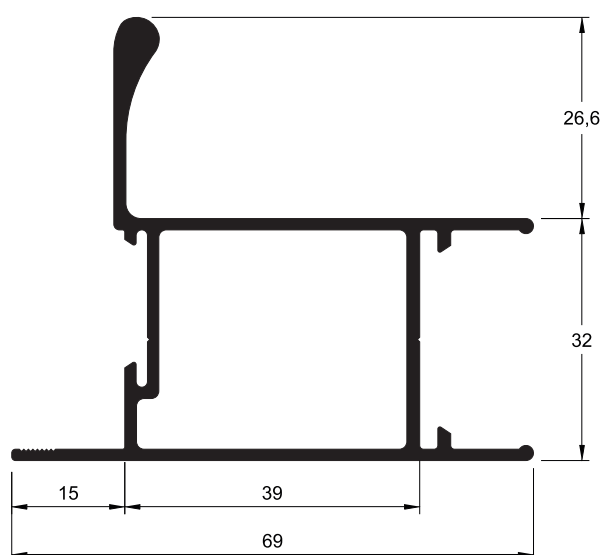
LG-050

0,816 Kg/m



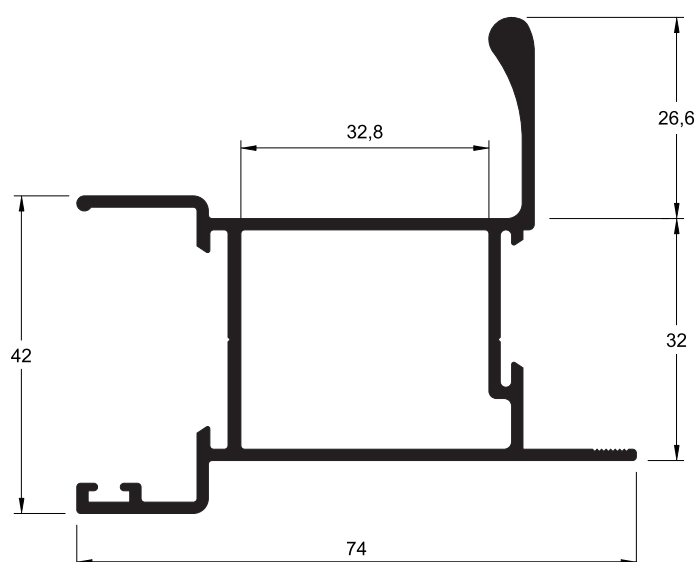
LG-051

0,916 Kg/m



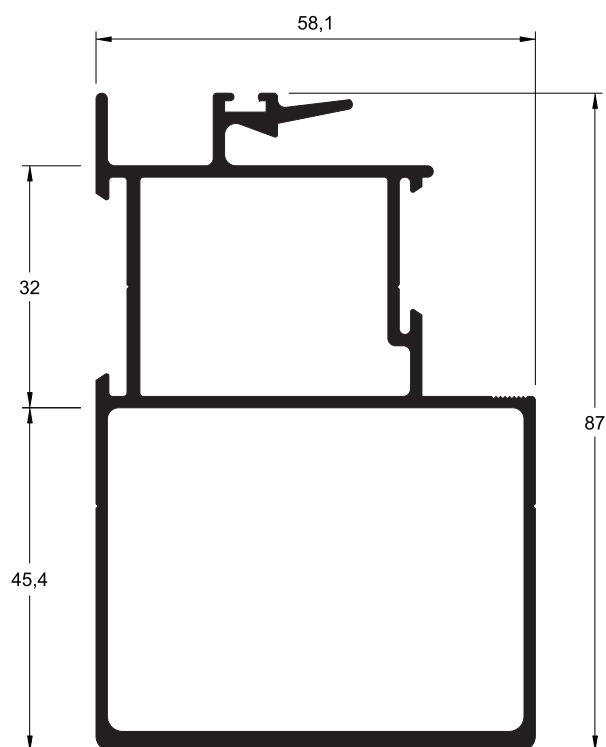
LG-017

1,010 Kg/m



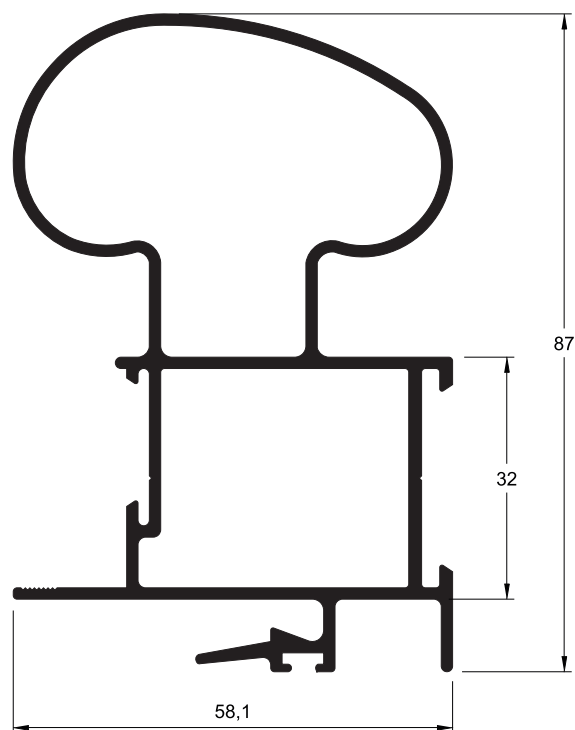
LG-020

1,116 Kg/m



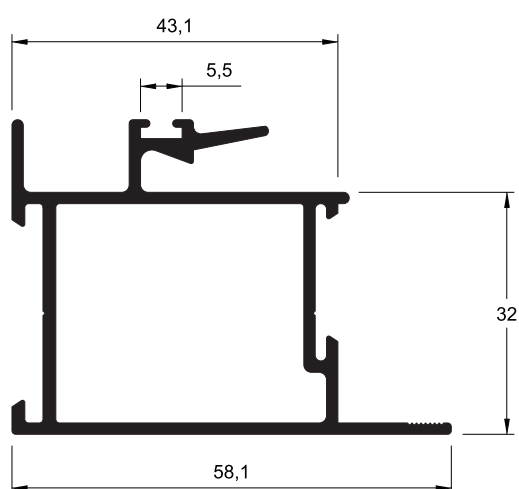
LG-052

1,669 Kg/m



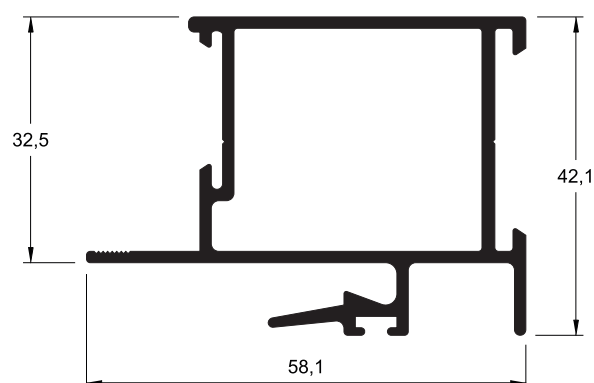
LG-021

1,733 Kg/m



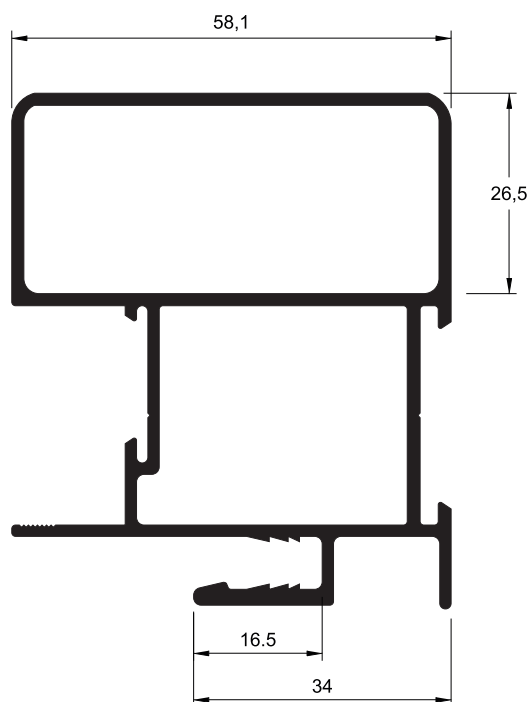
LG-049

0,905 Kg/m



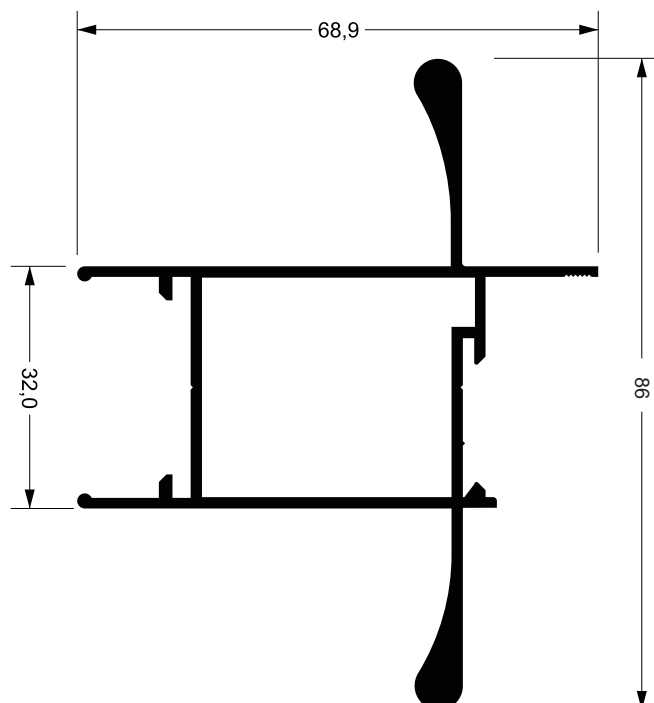
LG-048

0,967 Kg/m



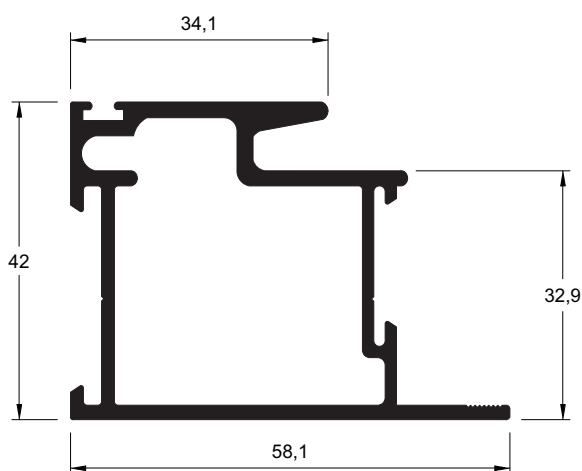
LG-018

1,572 Kg/m



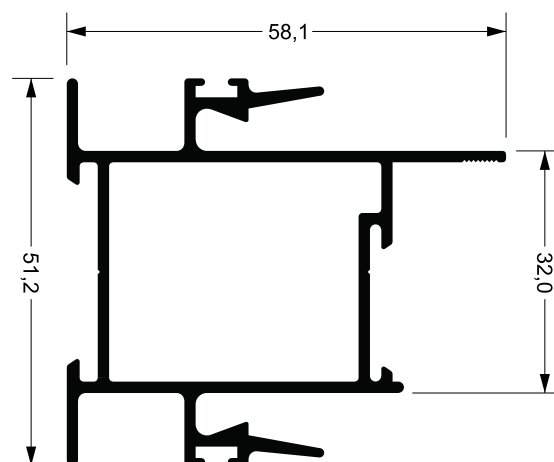
LG-201

1,142 Kg/m



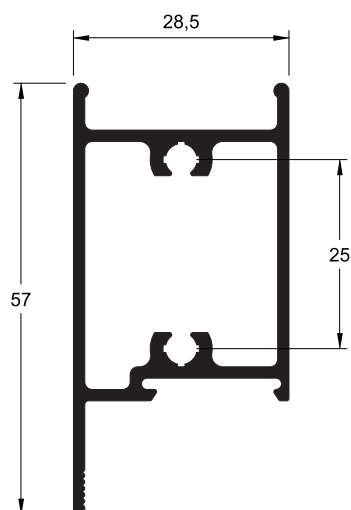
LG-019

1,080 Kg/m



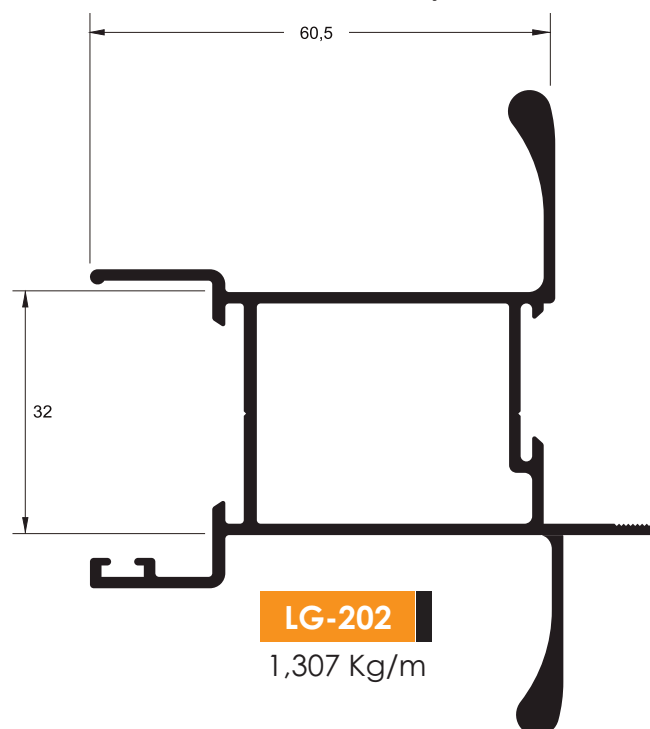
LG-162

1,074 Kg/m



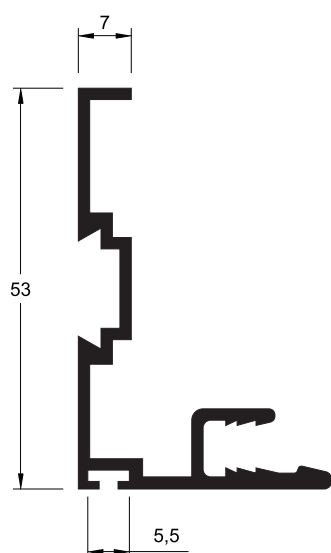
LG-058

0,759 Kg/m



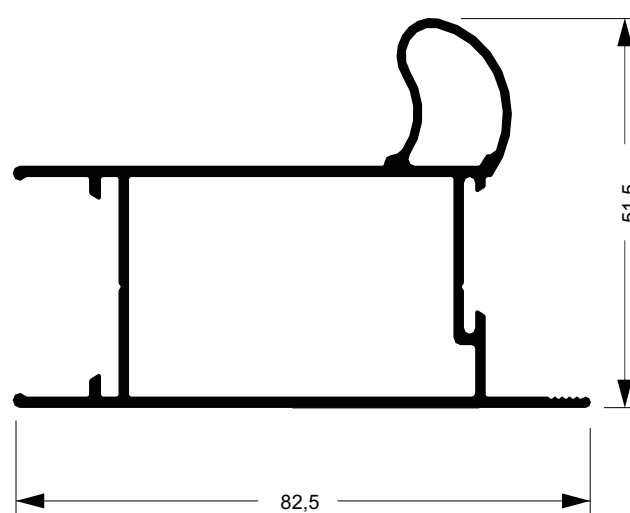
LG-202

1,307 Kg/m



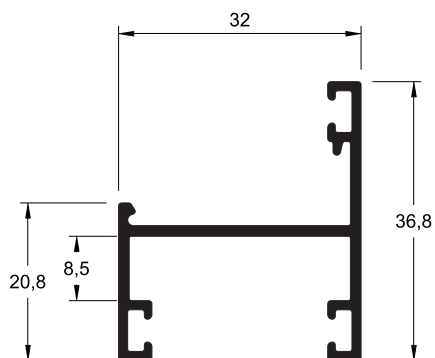
LG-023

0,551 Kg/m

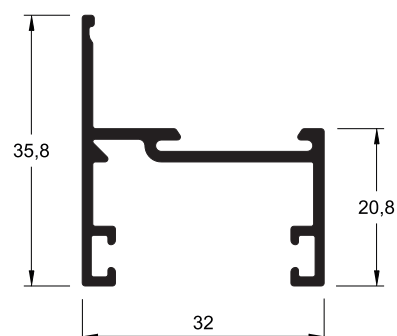


80-074D

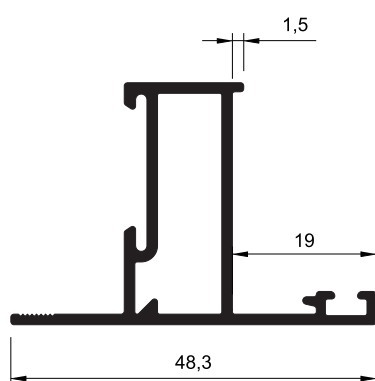
1,087 Kg/m



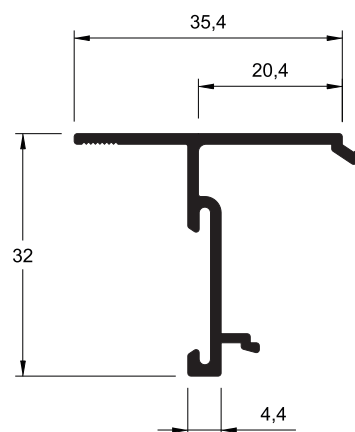
LG-068
0,405 Kg/m



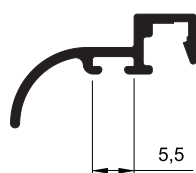
LG-083
0,409 Kg/m



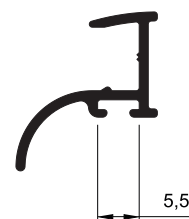
LG-085
0,529 Kg/m



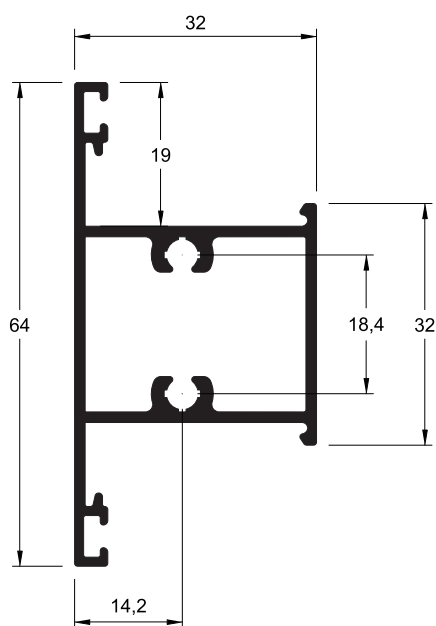
LG-077
0,326 Kg/m



LG-091
0,151 Kg/m

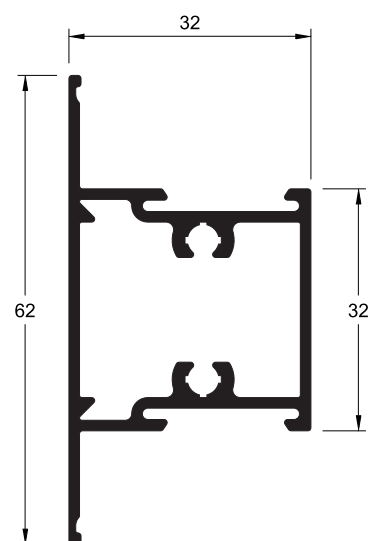


LG-092
0,158 Kg/m



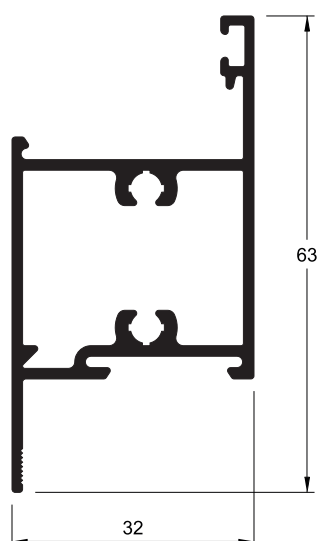
LG-074

0,760 Kg/m



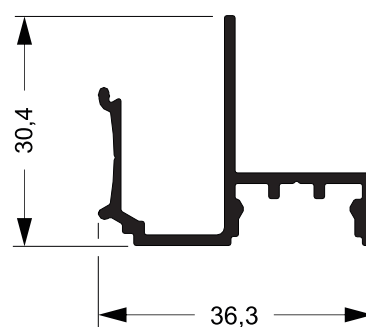
LG-079

0,770 Kg/m



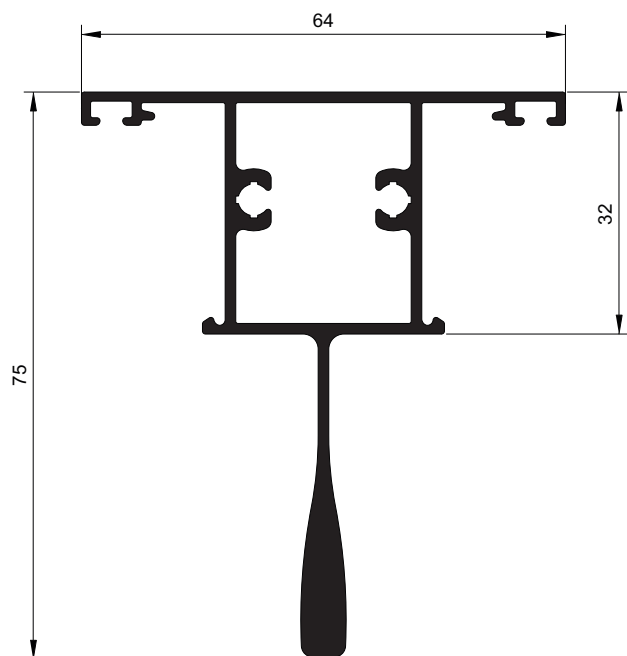
LG-076

0,765 Kg/m



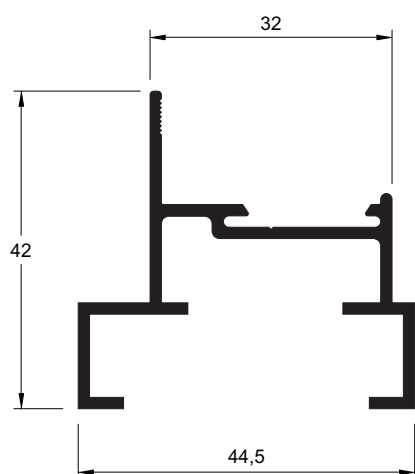
ALL-009

0,383 Kg/m



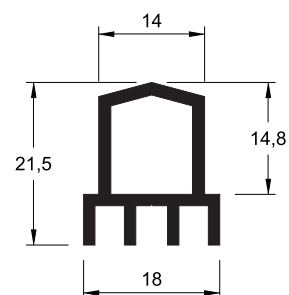
LG-075

1,153 Kg/m



LG-063

0,545 Kg/m



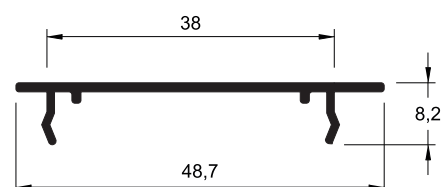
LG-061

0,320 Kg/m



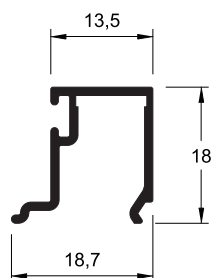
MG32-309

0,273 Kg/m



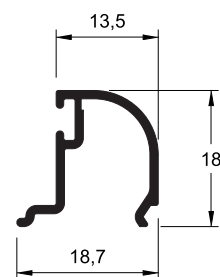
LG-046

0,206 Kg/m



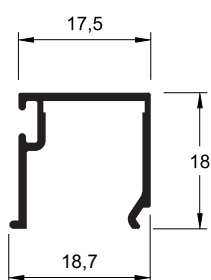
BG-057

0,170 Kg/m



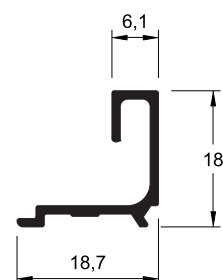
LG-026

0,158 Kg/m



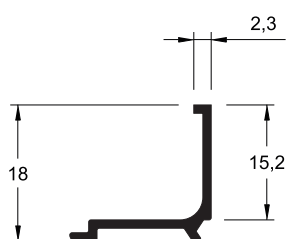
LG-059

0,169 Kg/m



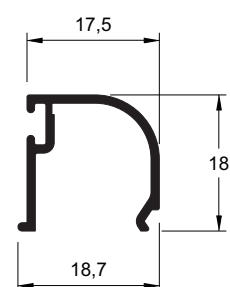
LG-027

0,147 Kg/m



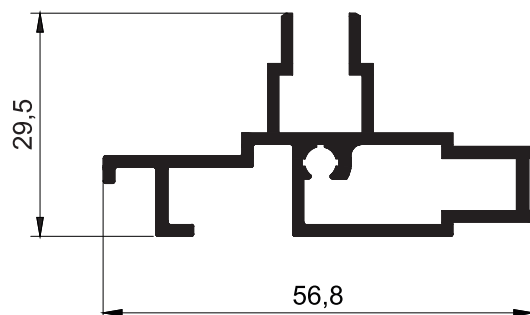
LG-015

0,142 Kg/m



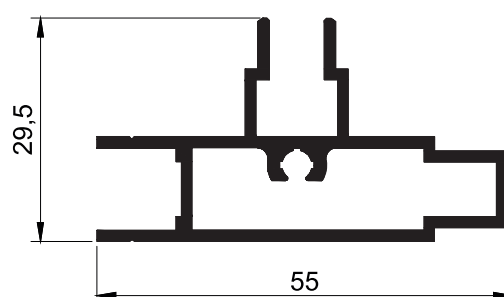
LG-164

0,160 Kg/m



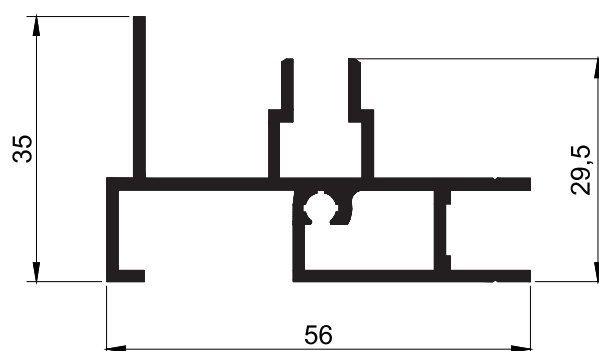
MG32-300

0,691 Kg/m



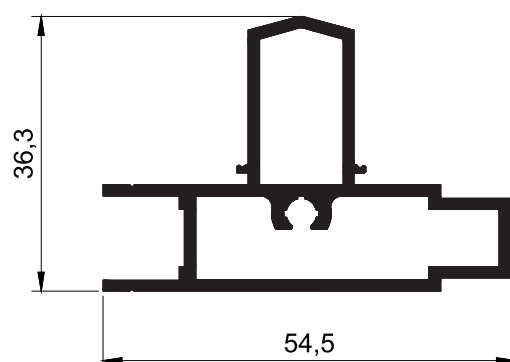
MG32-301

0,727 Kg/m



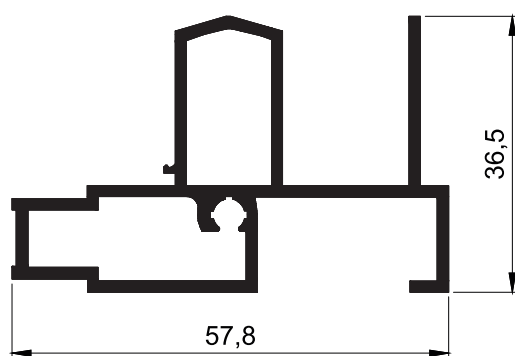
MG32-302

0,766 Kg/m



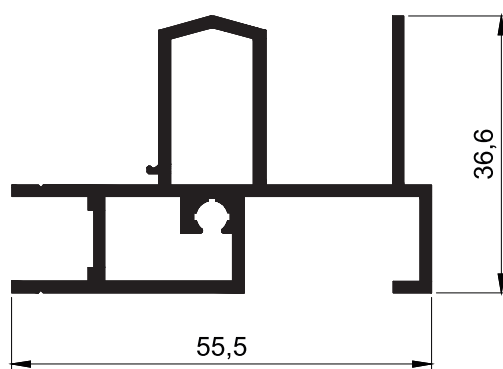
MG32-303

0,801 Kg/m



MG32-304

0,849 Kg/m



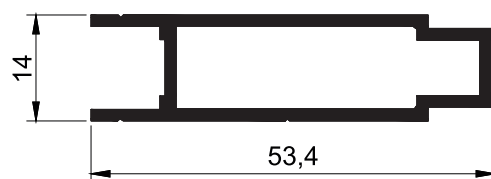
MG32-305

0,900 Kg/m



MG32-306

0,546 Kg/m



MG32-307

0,530 Kg/m

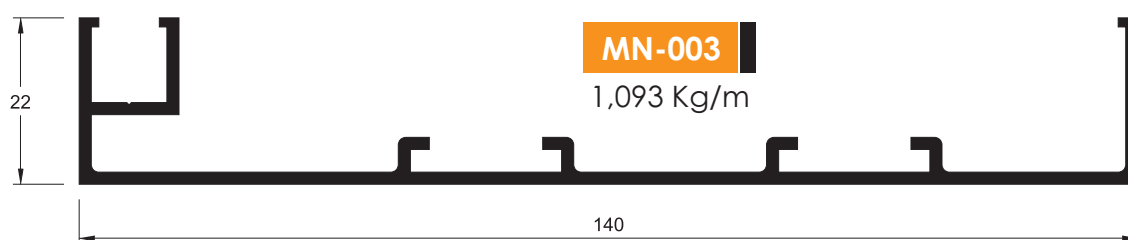
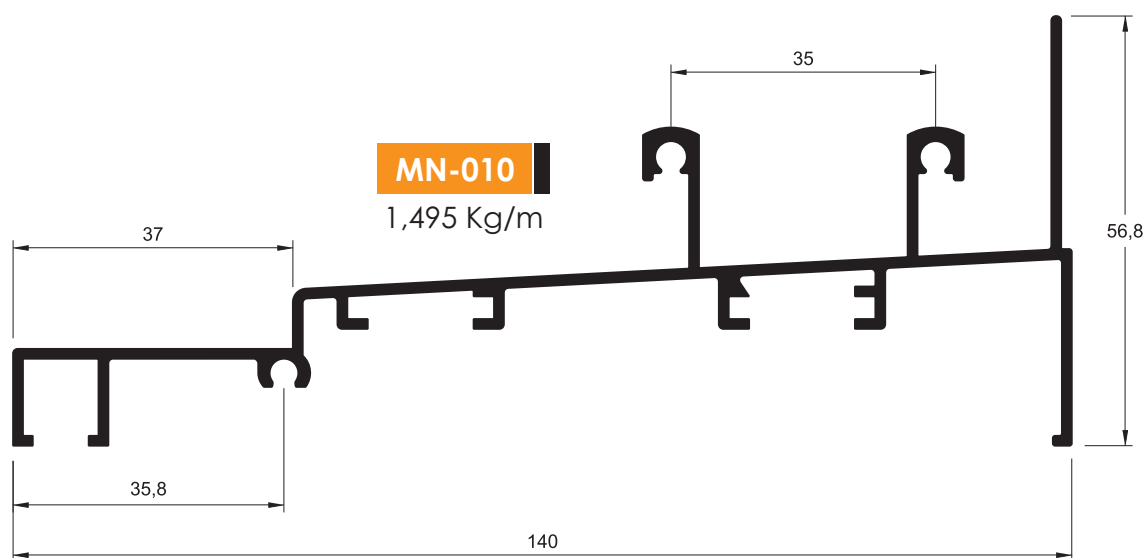
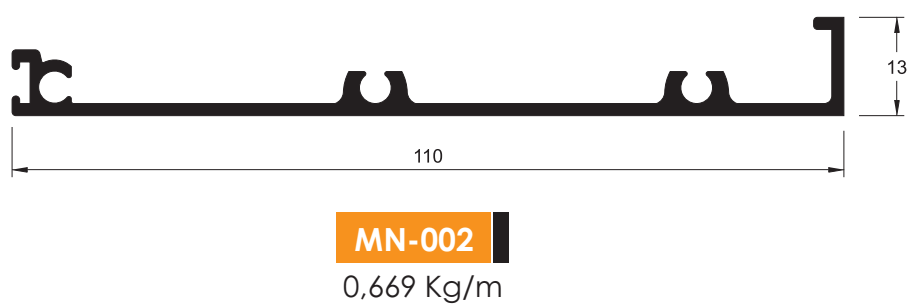
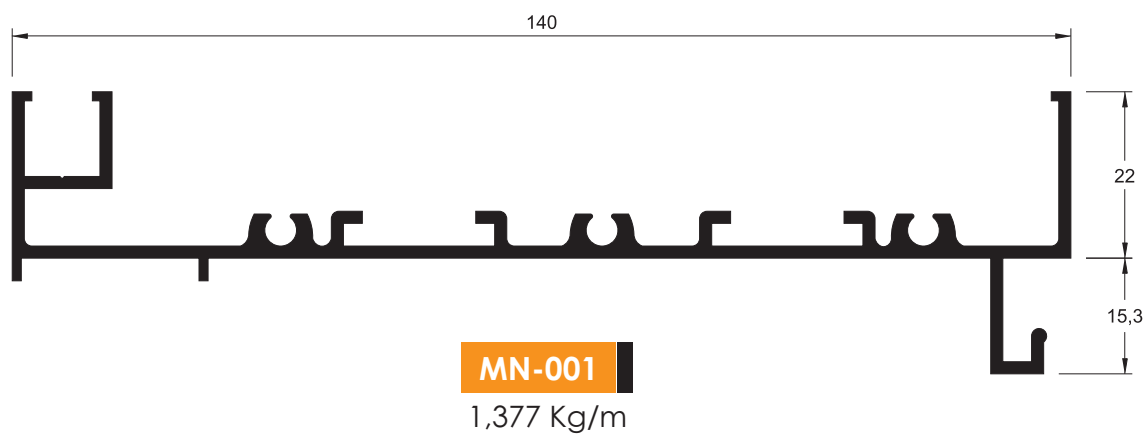


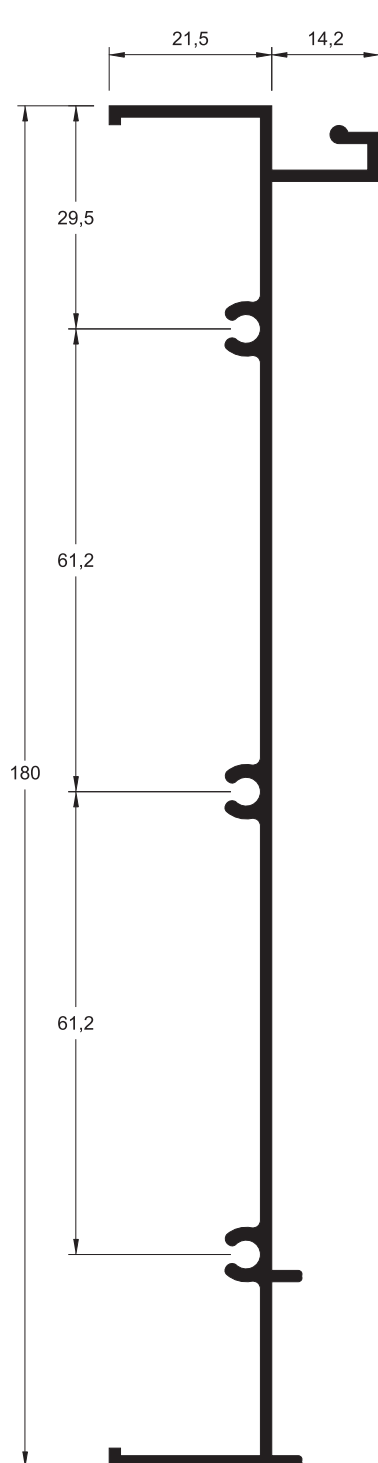
MG32-308

0,592 Kg/m

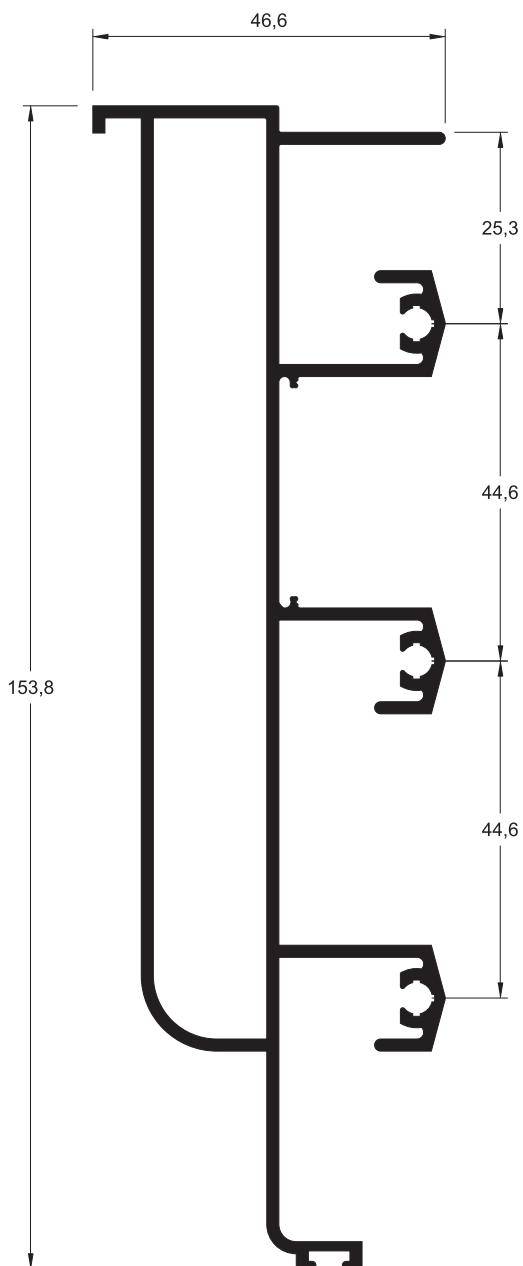


LINHA INTEGRADA

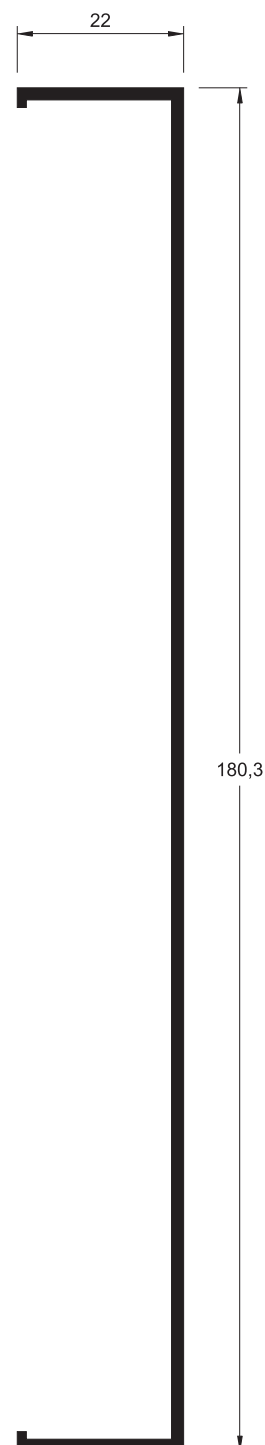




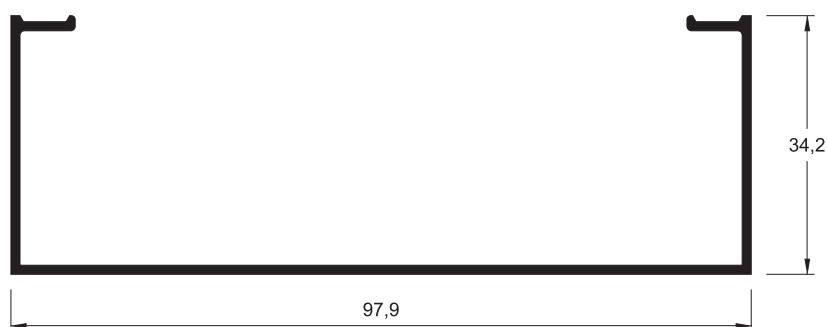
80-041
1,378 Kg/m



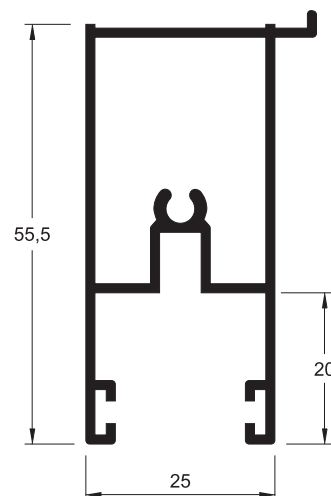
80-034
2,142 Kg/m



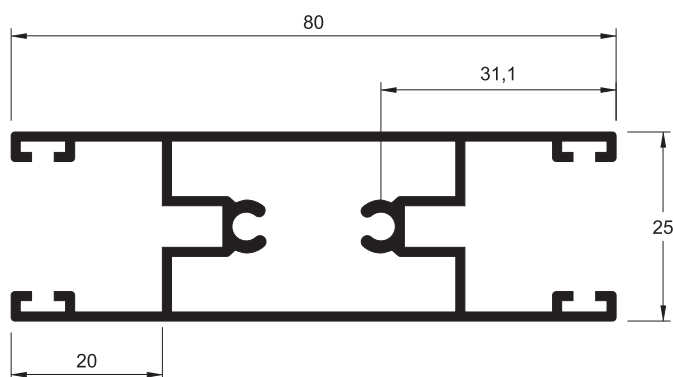
80-035
1,085 Kg/m



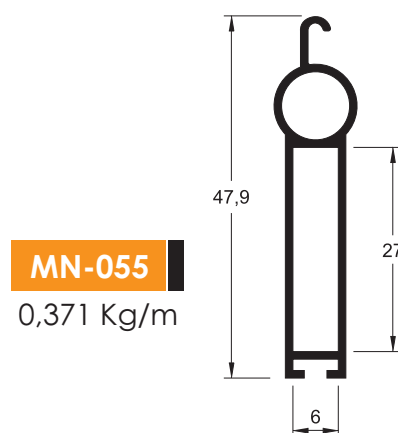
MN-050
0,734 Kg/m



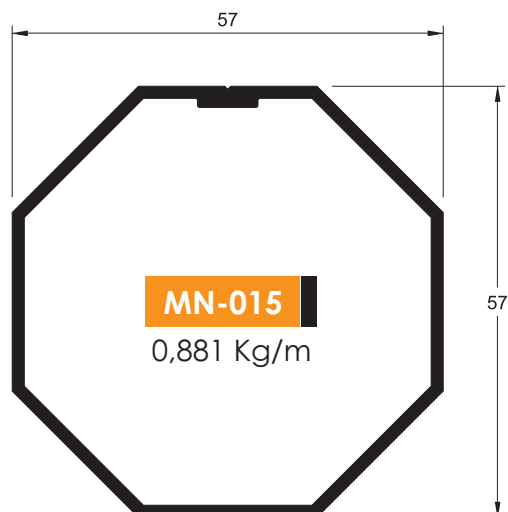
MN-007
0,710 Kg/m



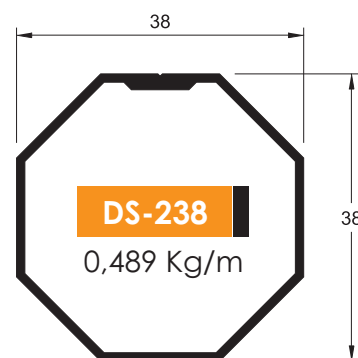
MN-027
1,043 Kg/m



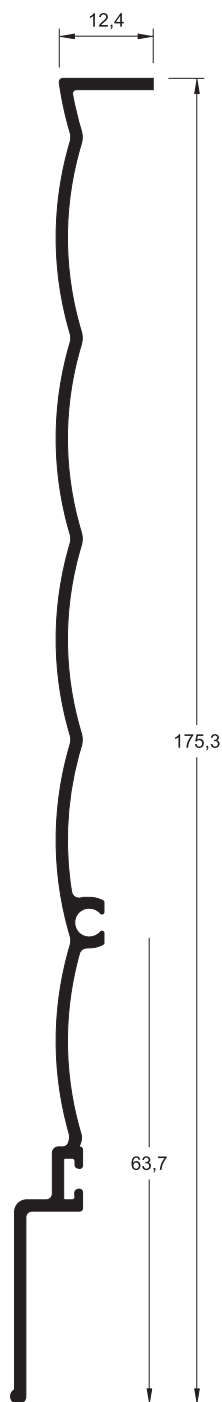
MN-055
0,371 Kg/m



MN-015
0,881 Kg/m

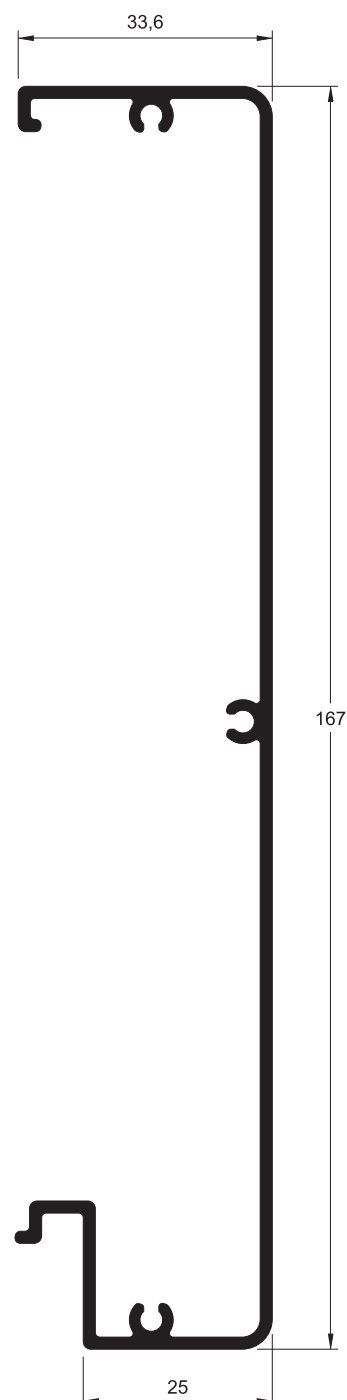


DS-238
0,489 Kg/m



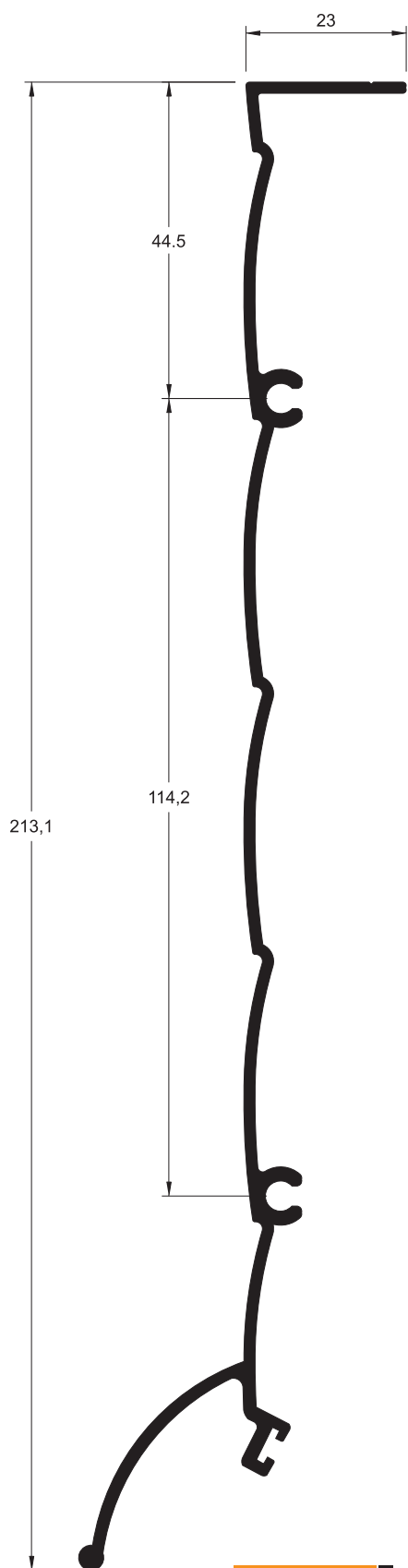
80-036

1,007 Kg/m



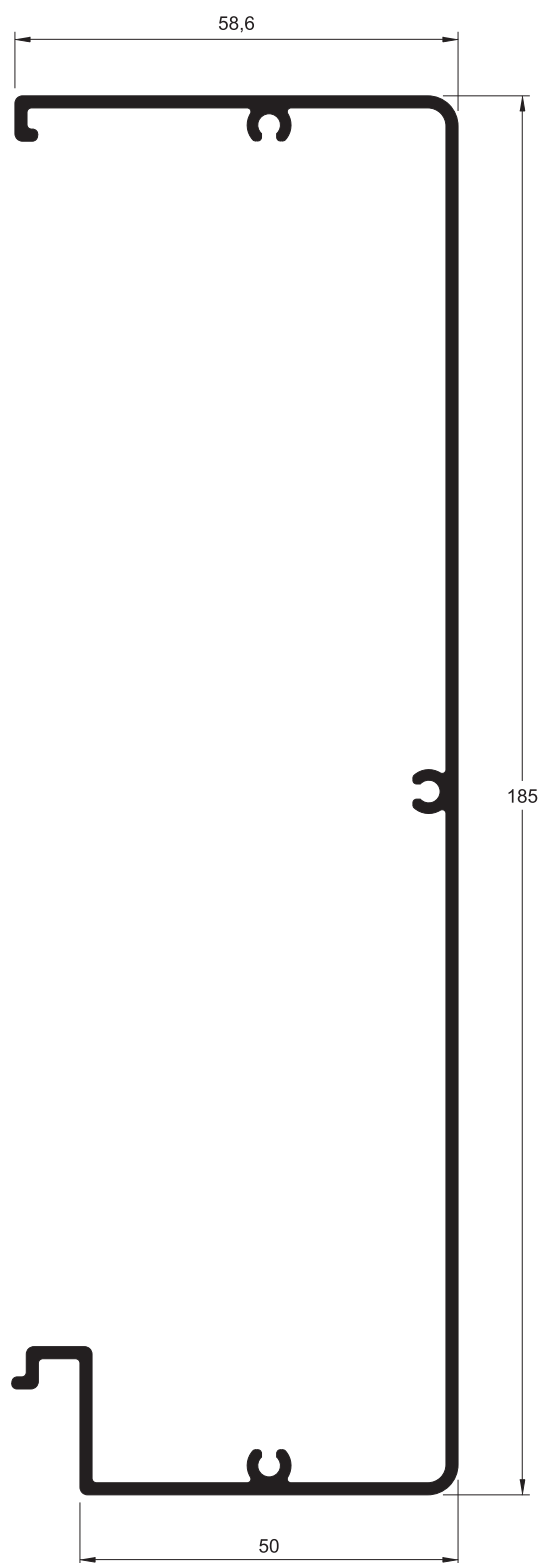
MN-031

1,334 Kg/m



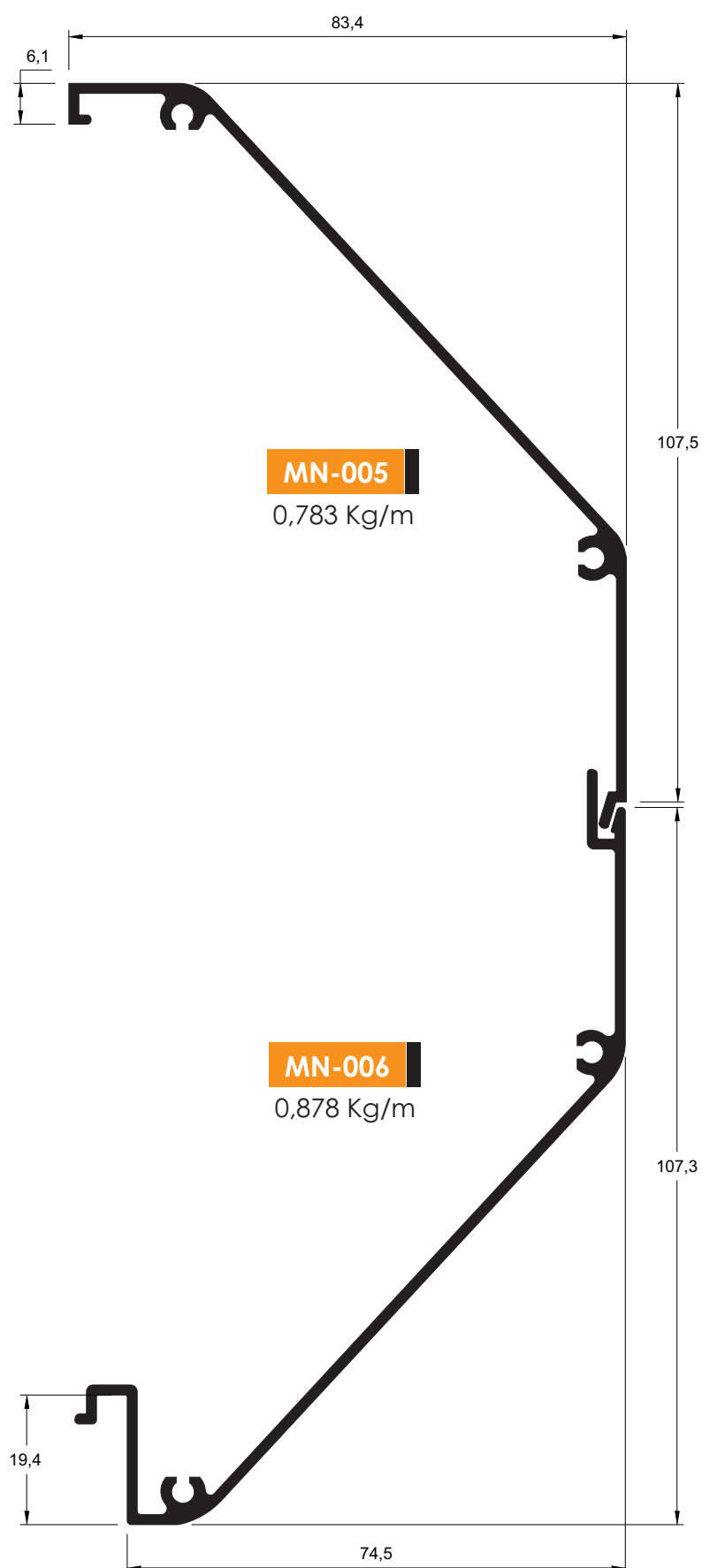
MN-039

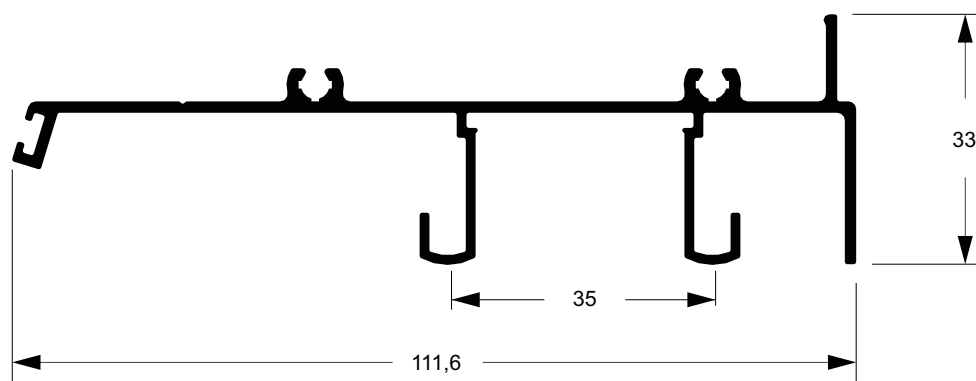
1,400 Kg/m



MN-032

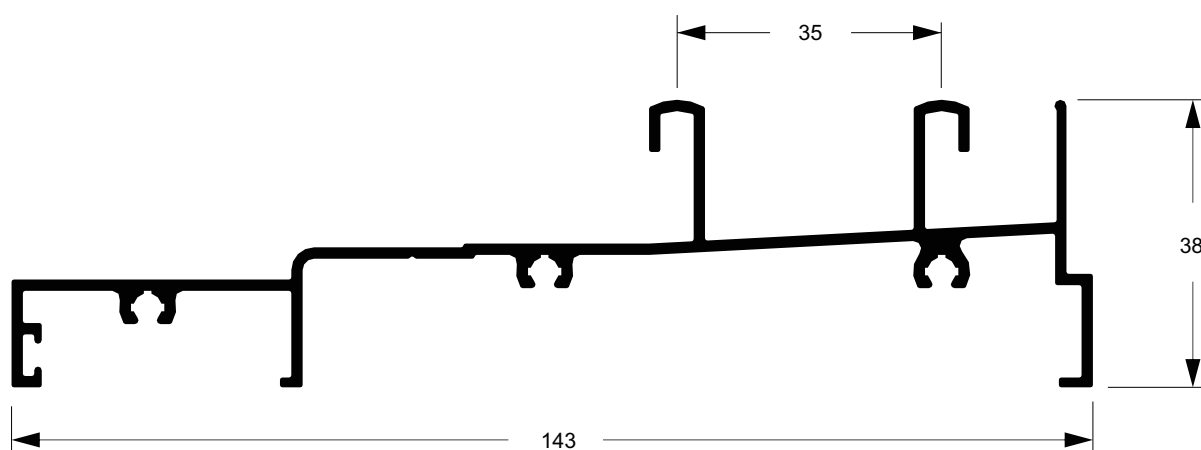
1,723 Kg/m





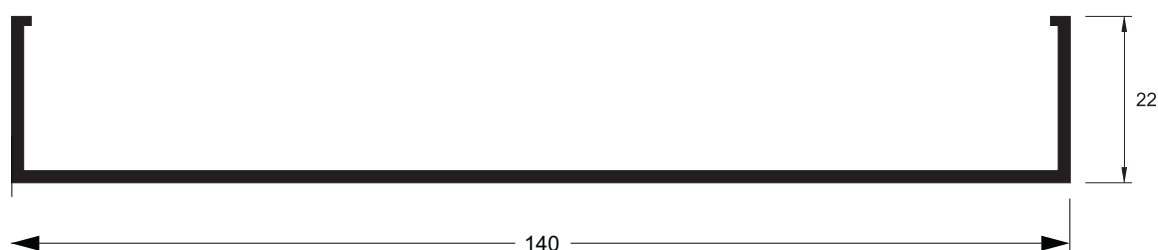
80-043

0,948 Kg/m



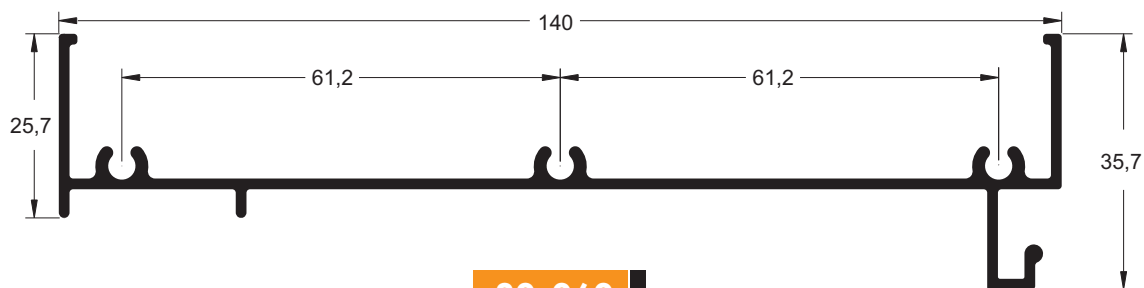
80-039

1,291 Kg/m



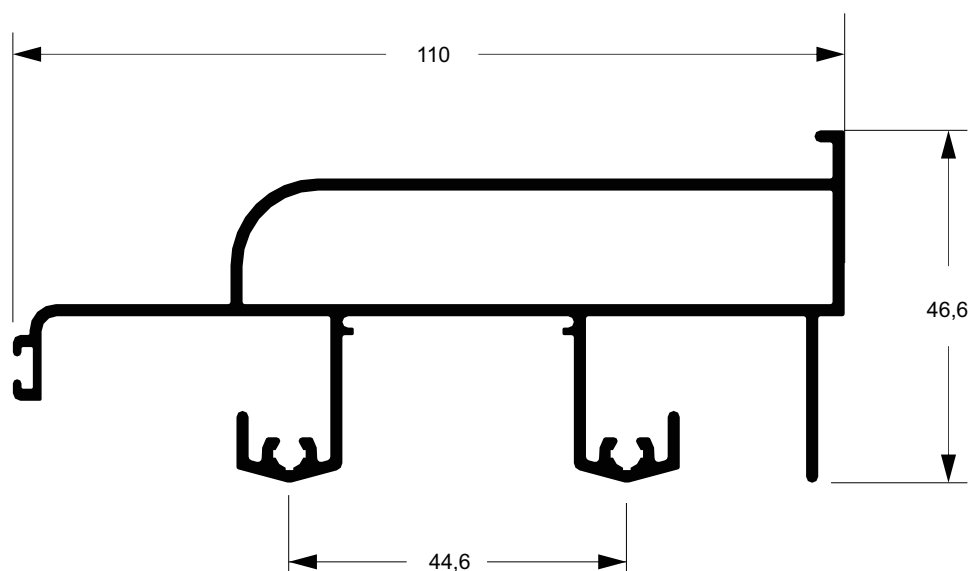
80-058

0,748 Kg/m



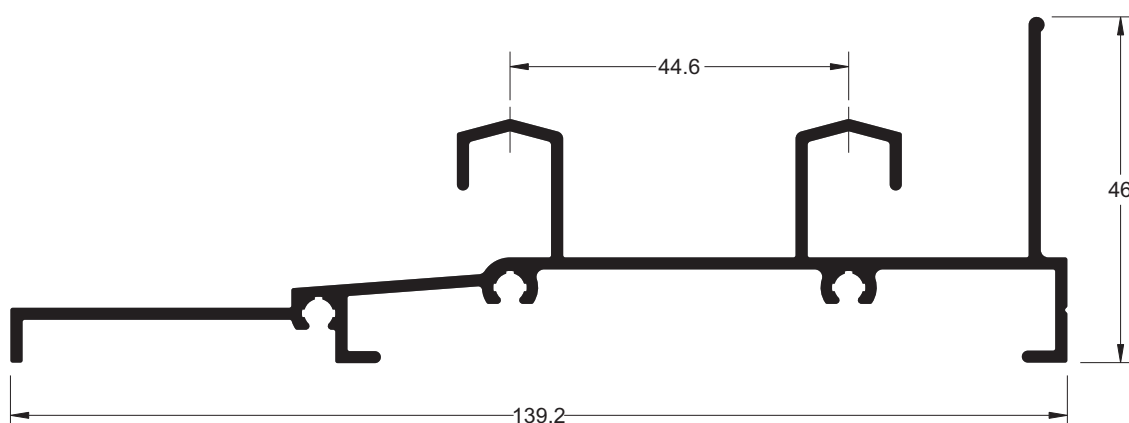
80-060

1,017 Kg/m



80-059

1,553 Kg/m

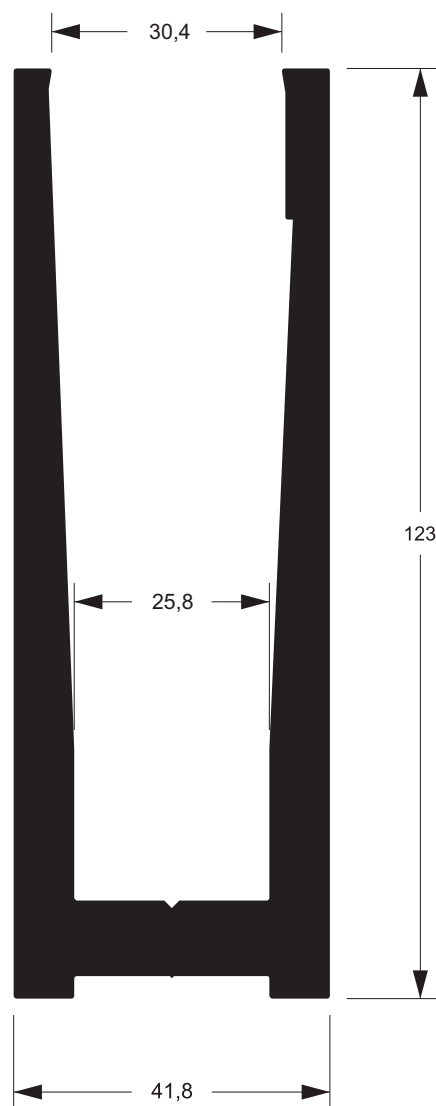


80-061

1,332 Kg/m

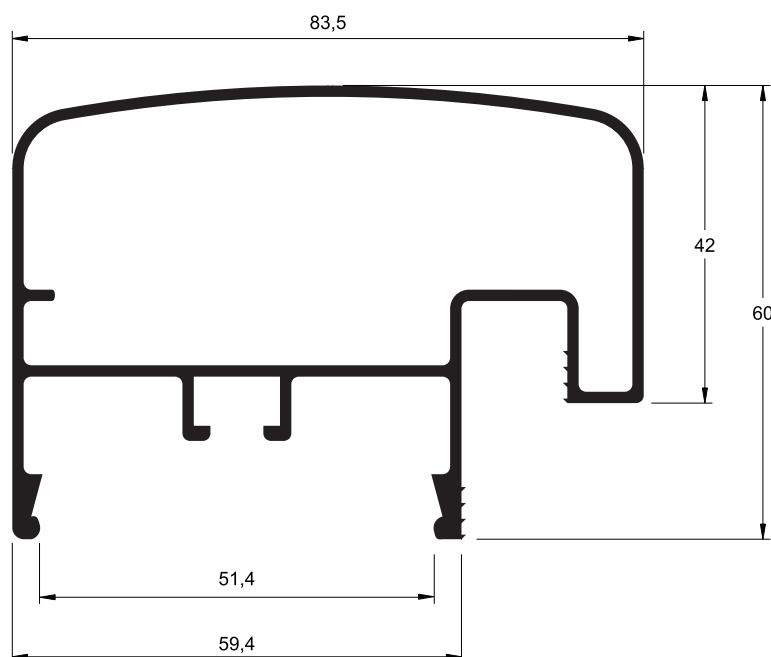


GUARDA CORPO



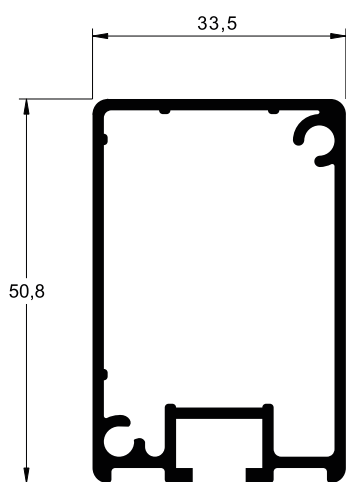
ALL-033

5,195 Kg/m



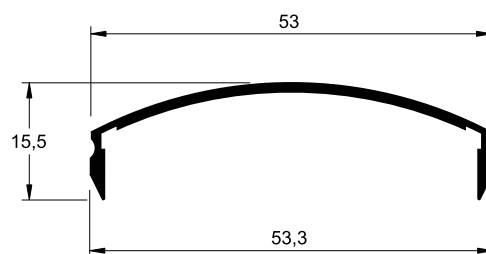
CG-083

1,403 Kg/m



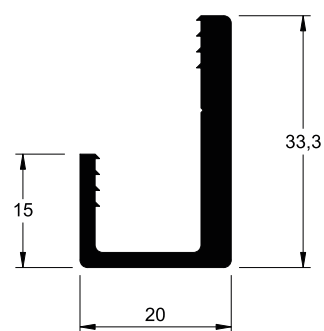
CG-077

0,840 Kg/m



CG-074

0,270 Kg/m

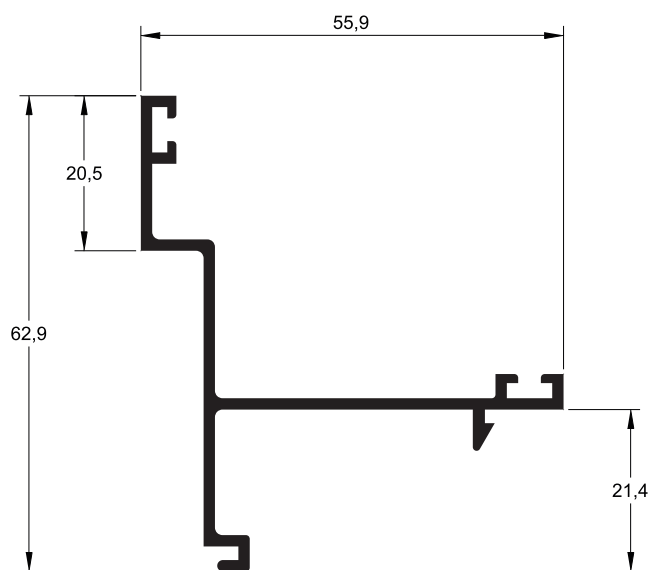
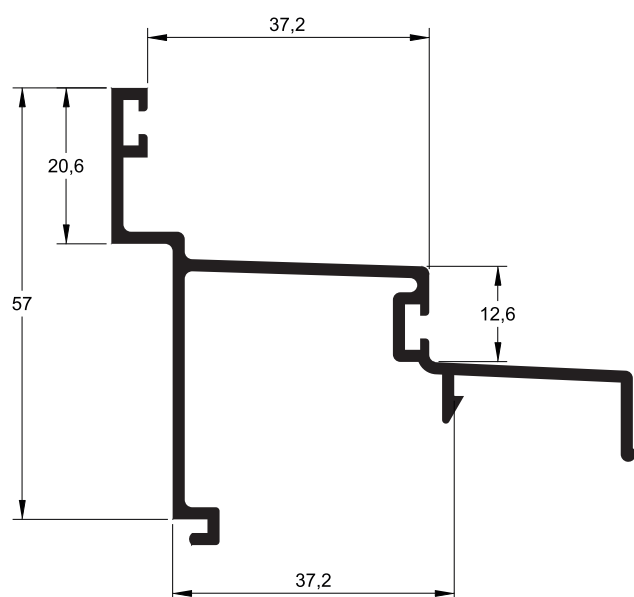
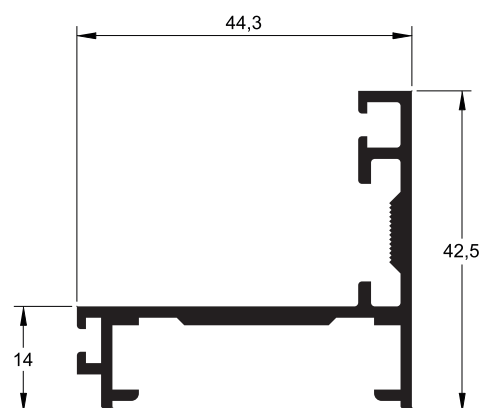
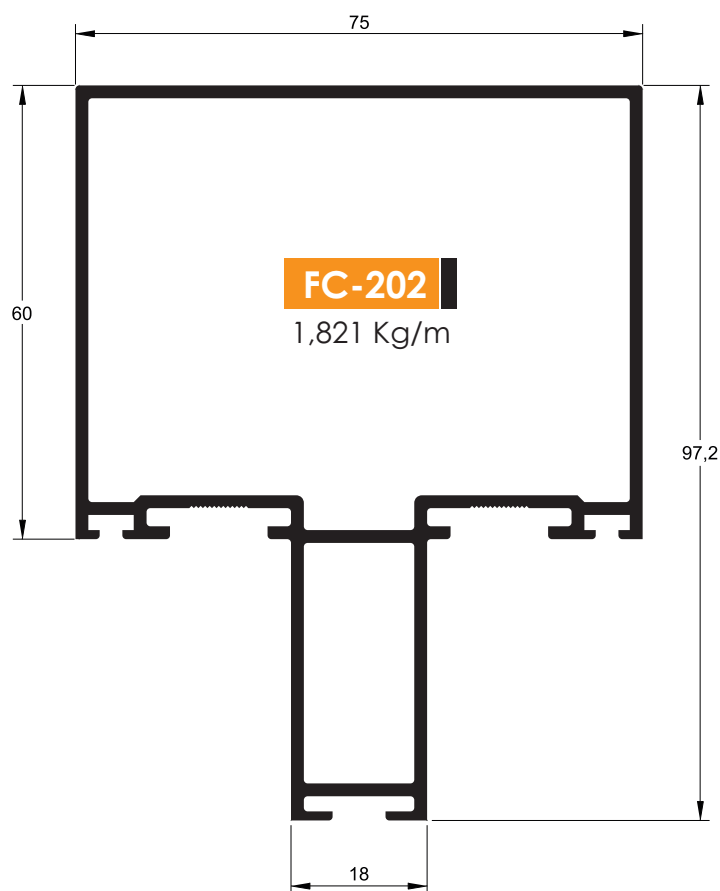


CG-075

0,521 Kg/m



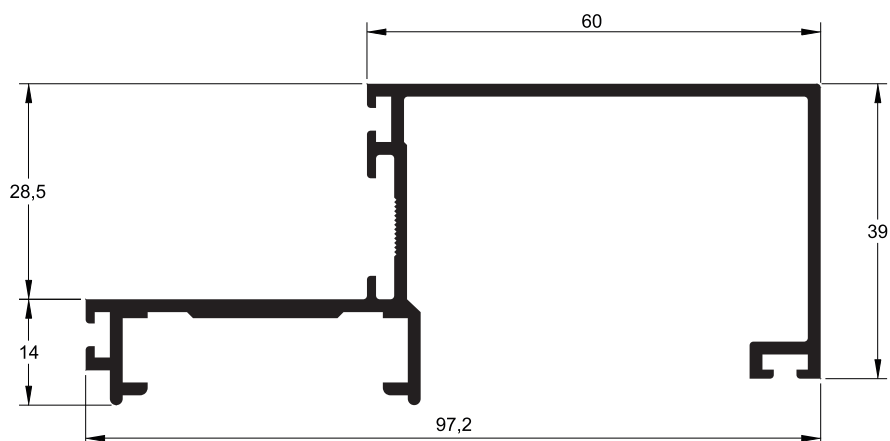
FACHADA PVII



FC-222
0,788 Kg/m

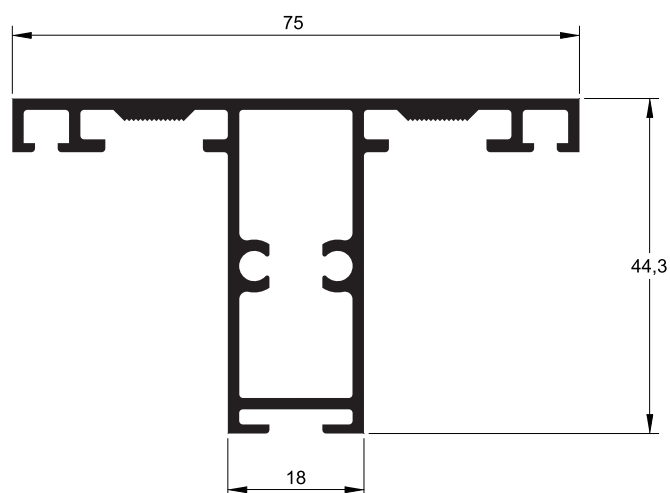
FC-249
0,605 Kg/m





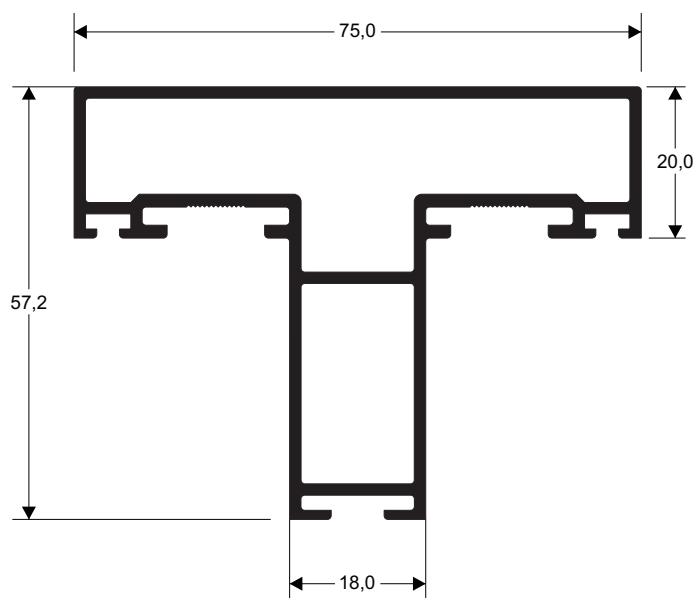
FC-243

1,108 Kg/m

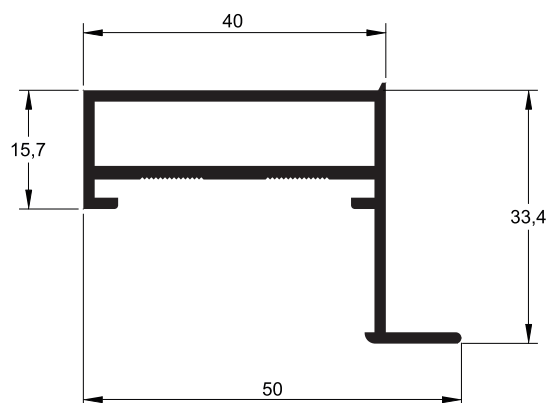


FC-231

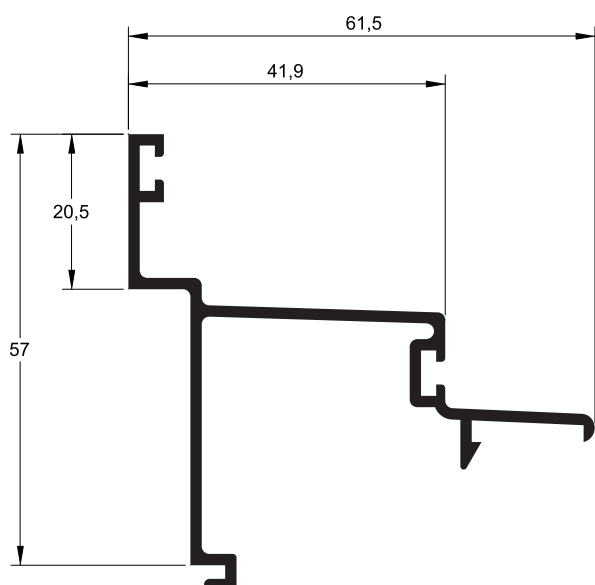
0,984 Kg/m



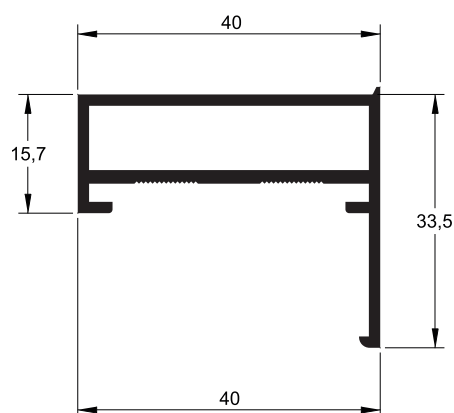
FC-232
1,302 Kg/m



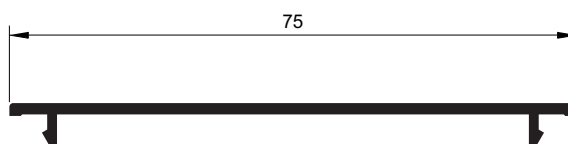
FC-228
0,593 Kg/m



FC-227
0,673 Kg/m

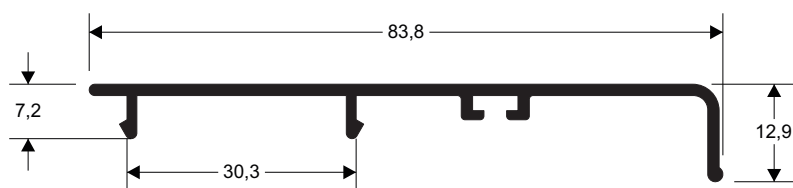


FC-261
0,555 Kg/m



FC-234

0,344 Kg/m

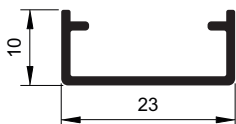


FC-229

0,467 Kg/m

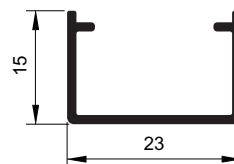


MUXARABI



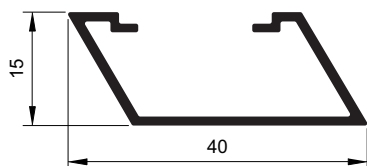
31-128C

0,145 Kg/m



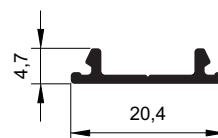
31-129C

0,170 Kg/m



39-2370C

0,274 Kg/m

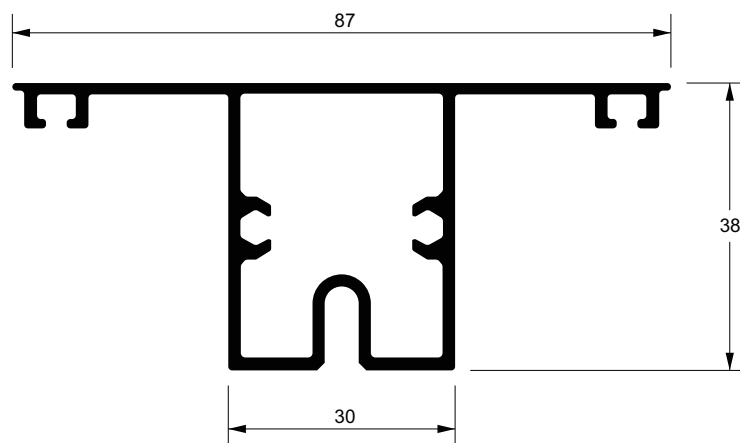


19-1119C

0,100 Kg/m

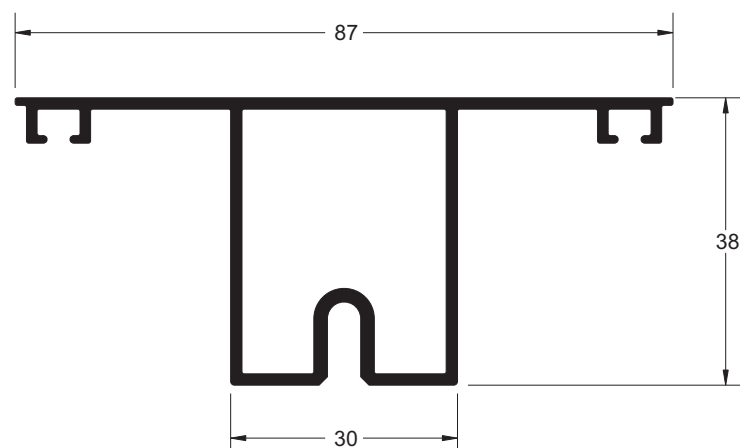


FACHADA ATLANTA



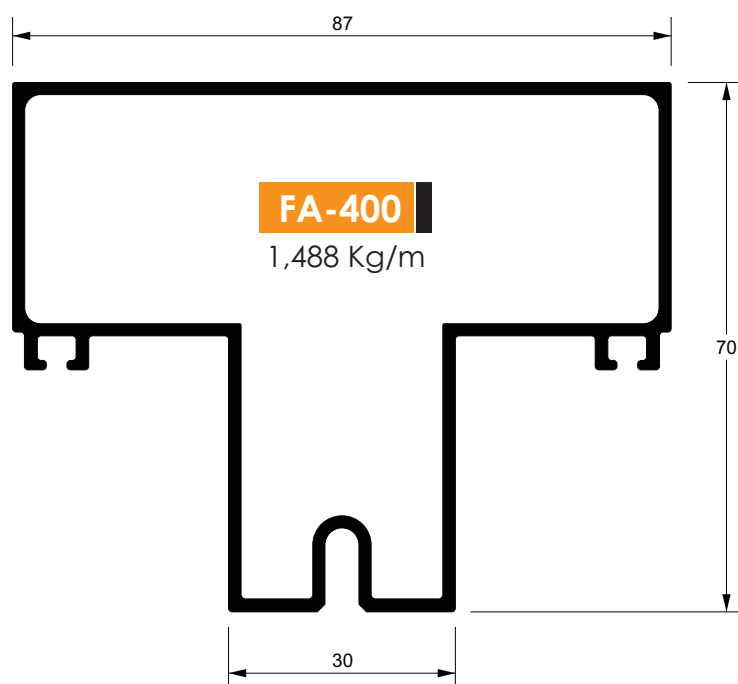
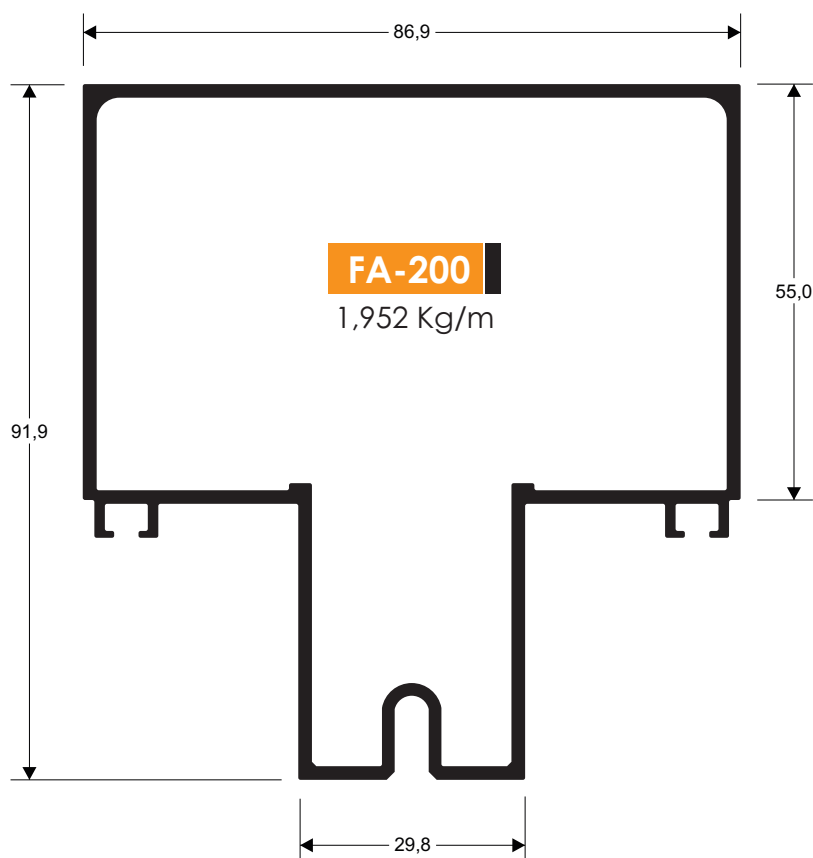
FA-204

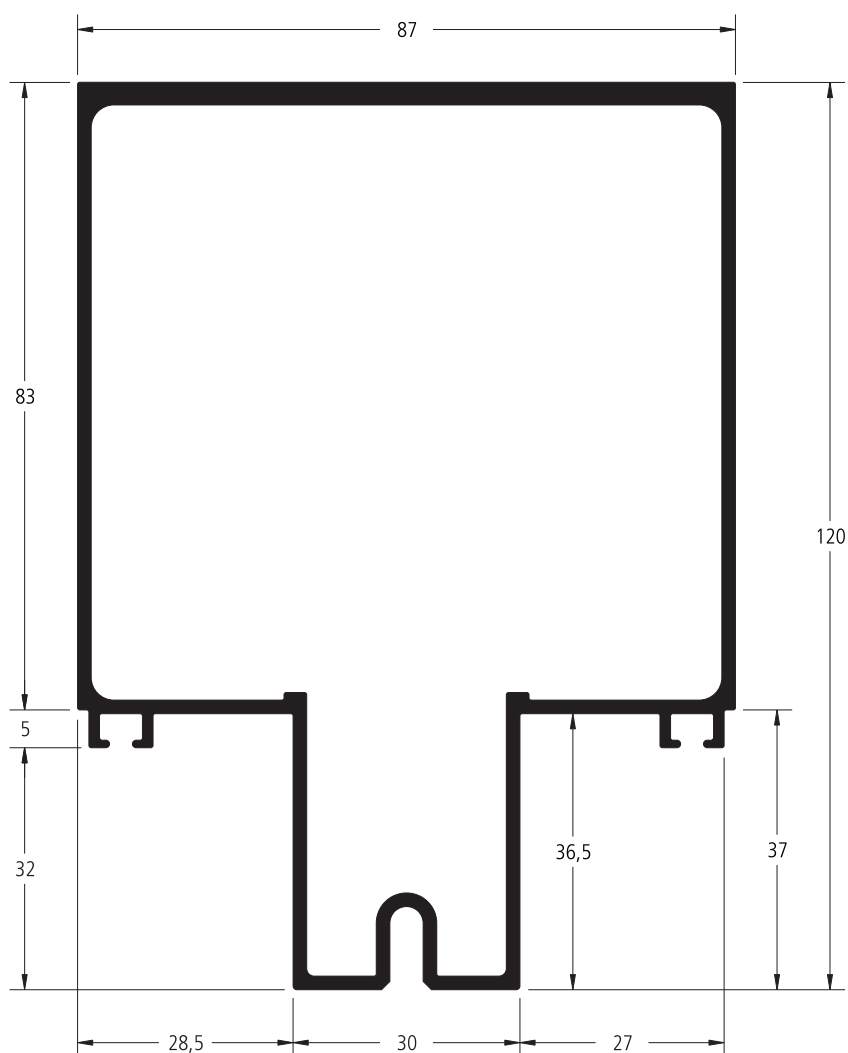
1,010 Kg/m



FA-205

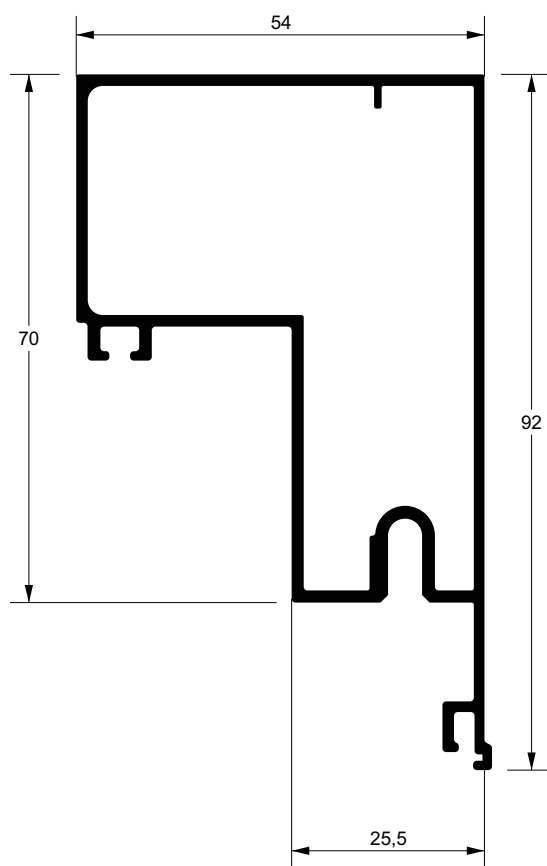
0,920 Kg/m





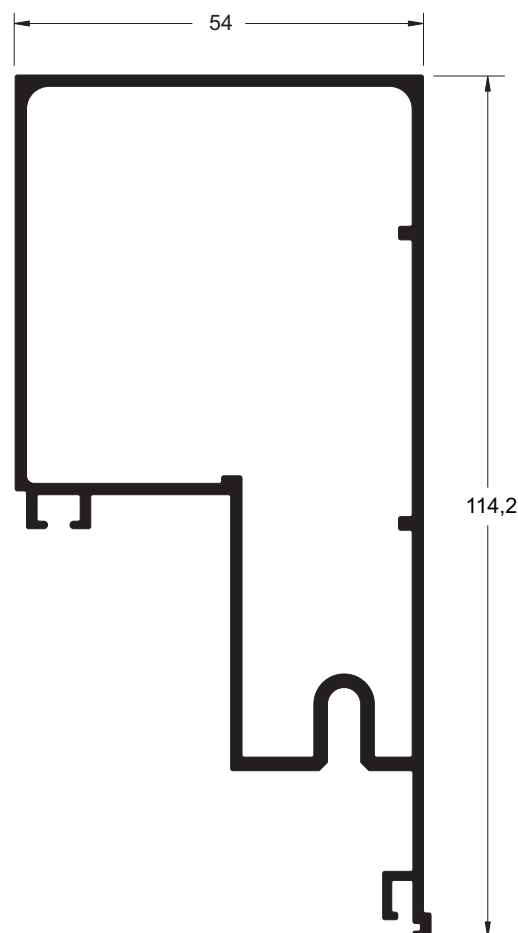
FA-375

2,454 Kg/m



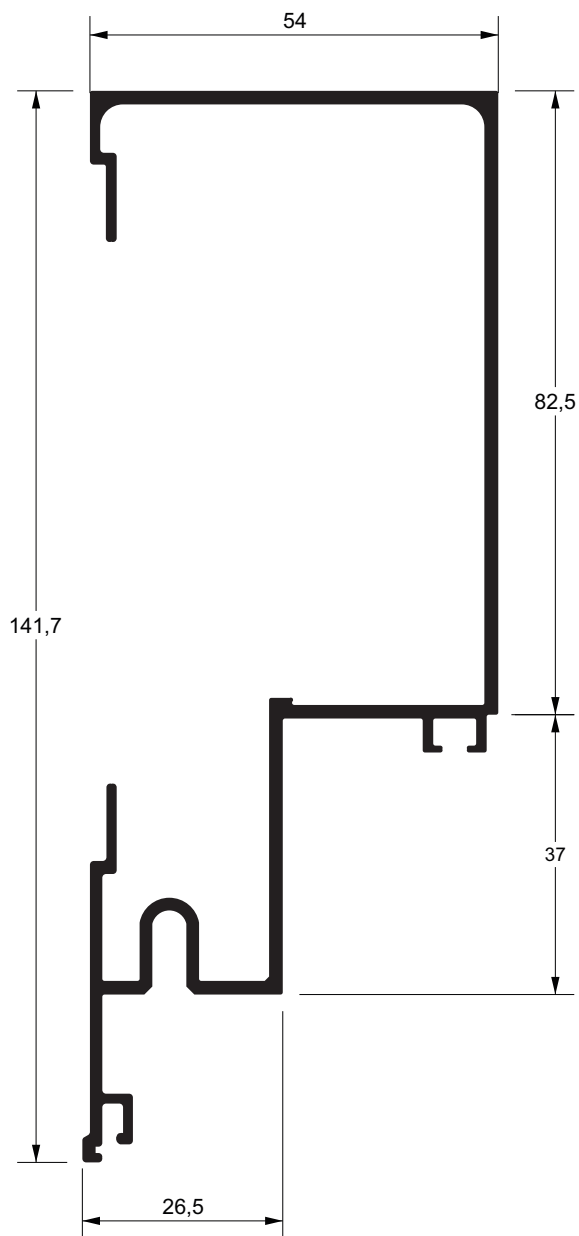
FA-347

1,330 Kg/m



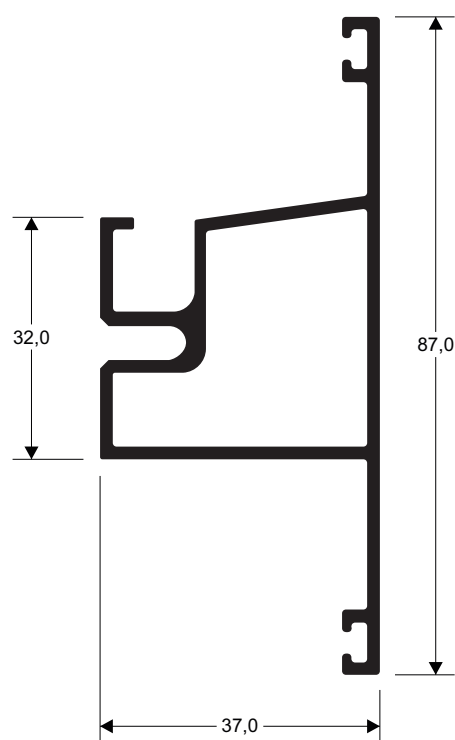
FA-515

1,470 Kg/m



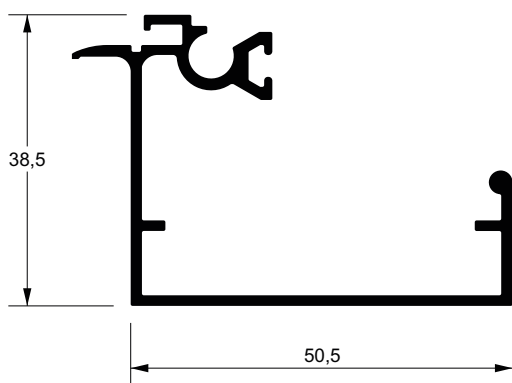
FA-278

1,453 Kg/m



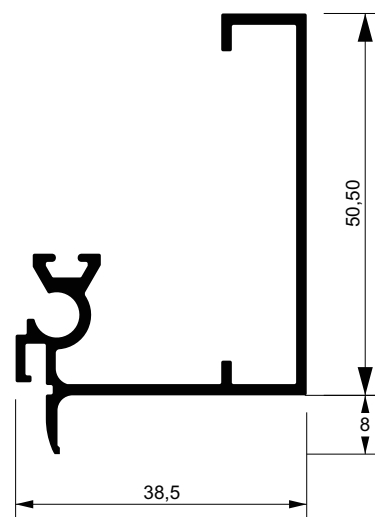
FA-211

0,993 Kg/m



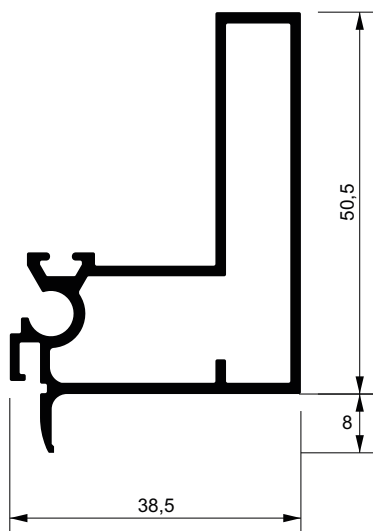
FA-259

0,624 Kg/m



FA-258

0,590 Kg/m

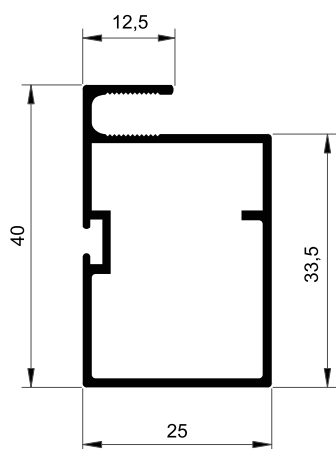


FA-255

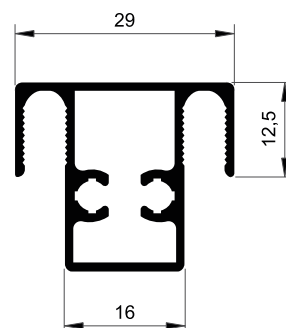
0,765 Kg/m



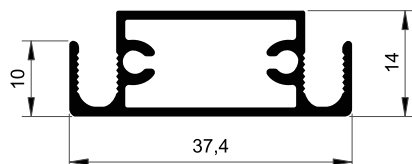
TELA MOSQUITEIRA



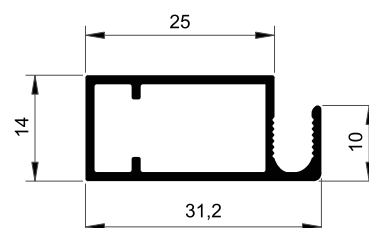
P-227
0,550 Kg/m



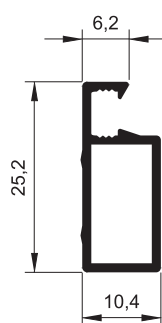
P-256
0,569 Kg/m



CX-001
0,405 Kg/m



CX-002
0,295 Kg/m



CX-003
0,190 Kg/m



AlluFlex

Soluções em Alumínio

Rua Hilda Costa Prado, 171 - Chácara Monte Alegre
Sumaré/SP - CEP: 13175-574
Tel: 19 2042-3992