



Comércio de Perfis e Acessórios

CATÁLOGO DE PERFIS



11 9 7336-0522 / 11 9 1363-2466



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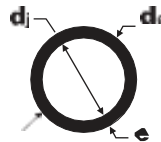
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Sumário

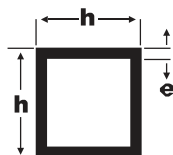
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CÓD.	PESO KG/M	PÁG.	CÓD.	PESO KG/M	PÁG.	CÓD.	PESO KG/M	PÁG.
19-248	1,018	90	CX-284-P1	0,222	118	GS-06500	0,955	93
20-347	0,182	9	CX-284-P2	0,222	118	I-083	0,298	110
30-298	0,824	75	CX-1005	0,348	112	I-090	0,502	25
39-498	0,639	92	CX-1006	0,138	112	I-105	0,210	23
42-035	1,142	41	CX-1007	0,166	112	I-122	0,222	19
50018	0,263	97	CX-1008	0,307	112	L-332	0,200	40
78-777	0,900	99	CX-1009	0,171	112	L-383	1,607	24
78-778	0,859	98	D-055	0,580	95	L-387	0,268	23
A-022	0,318	110	D-056	0,343	95	L-468	0,295	10
A-026	0,750	34	D-070	0,256	95	L-498	0,328	22
A-030	0,564	37	D-069	0,945	96	L-516	0,366	38
A-034	0,500	25	D-078	0,795	96	L-517	0,300	38
A-041	0,677	35	D-079	0,563	96	L-518	0,250	38
A-046	1,040	33	D-080	0,524	98	L-519	0,282	39
A-047	0,501	20	D-081	0,610	97	L-521	0,362	42
A-048	0,683	21	D-082	0,349	95	L-713-P	1,266	114
A-055	0,463	19	D-090	0,686	99	L-715	0,298	24
A-056	0,373	19	D-095	0,469	99	LB-001	0,831	90
A-058	0,203	118	D-102	0,627	96	LB-038	1,022	90
A-072	1,210	119	D-103	0,786	99	LB-134	0,242	93
A-081	1,187	33	D-141	1,119	96	LB-188	0,555	93
A-084	0,580	25	D-143	1,218	98	LG-001	1,280	76
A-090	0,737	35	E-117	0,245	110	LG-002	0,639	62
A-096	1,850	119	E-150	0,274	38	LG-003	0,757	63
A-139	1,033	19	E-184	0,496	8	LG-004	2,035	63
A-144	0,814	35	E-189	0,449	8	LG-005	2,104	63
A-152	0,517	19	E-276	1,084	18	LG-006	0,677	70
A-194	0,653	25	E-277	0,509	13	LG-007	1,229	70
A-195	0,686	25	E-293	1,504	18	LG-007-E	1,277	62
A-207	0,595	22	E-294	1,220	27	LG-008	1,450	66
A-210	0,585	37	E-306-P	0,486	114	LG-009	0,981	67
A-211	0,865	34	E-363	1,051	92	LG-010	0,863	67
A-212	0,780	34	E-364	0,458	92	LG-011	2,110	68
A-213	0,275	37	E-365	0,656	92	LG-012	1,976	68
AL-139	0,180	113	E-482	0,884	13	LG-013	1,450	69
AL-140	1,233	113	E-483	1,190	17	LG-014	1,275	69
AL-141	0,985	113	E-484	0,650	18	LG-015	0,147	74
AL-142	0,452	113	E-485	1,740	32	LG-016	0,338	75
AL-143	0,553	113	E-491	1,030	30	LG-017	1,010	72
AL-144	0,455	113	E-496	0,539	8	LG-018	1,572	73
AL-145	0,546	112	E-512-P	0,366	114	LG-019	1,080	73
AL-156	0,603	116	E-517	0,510	7	LG-020	1,116	72
AL-157	0,219	116	EX-306	0,405	115	LG-021	1,733	73
AL-189	1,122	113	EX-306-L	0,334	116	LG-022	1,064	70
AL-335	0,350	115	EX-491	0,064	115	LG-023	0,551	74
AL-337	0,279	120	EX-713	0,967	115	LG-024	1,264	61
AL-667	0,461	12	EX-713-L	0,671	116	LG-025	1,533	66
AL-667-L	0,347	12	EX-714	0,258	115	LG-026	0,158	74
AL-668	0,552	12	EX-1090	0,116	115	LG-027	0,149	74
AL-668-L	0,387	12	FC-085	0,255	100	LG-028	0,455	62
AL-669	0,308	11	FC-087	1,025	100	LG-035	1,085	94
AL-706	0,168	11	FC-088	0,906	100	LG-042	1,169	76
AL-776	0,415	12	FC-202	1,821	101	LG-043	0,835	75
AL-777	0,360	11	FC-222	0,788	105	LG-044	1,247	61
AL-1313	0,280	120	FC-225	0,640	102	LG-045	0,957	62
AL-3001	1,167	40	FC-226	0,749	105	LG-046	0,206	65
AL-5751	0,176	120	FC-227	0,674	104	LG-047	1,133	61
AT-003	0,746	11	FC-228	0,594	104	LG-048	0,967	71
BG-057	0,170	74	FC-231	1,062	102	LG-049	0,905	71
BX-001	0,535	111	FC-232	1,302	103	LG-050	0,816	71
BX-002	0,190	111	FC-234	0,339	100	LG-051	0,916	71
BX-003	0,146	111	FC-241	1,807	101	LG-052	1,669	73
BX-004	0,146	111	FC-242	0,791	103	LG-053	1,650	72
BX-005	0,198	111	FC-243	1,108	103	LG-054	1,575	72
BX-011	0,200	117	FC-244	1,786	102	LG-055	0,759	70
BX-100	0,153	114	FC-245	0,795	105	LG-056	0,664	75
BX-101	0,223	114	FC-247	0,472	105	LG-057	0,921	75
BX-102	0,139	115	FC-249	0,605	104	LG-058	0,759	75
BX-103	0,187	116	FC-250	0,836	105	LG-059	0,169	74
BX-104	0,135	117	FC-254	0,640	104	LG-060	0,195	74
BX-105	0,152	117	FC-256	0,410	102	LG-061	0,320	69
BX-106	0,158	117	FC-257	0,747	105	LG-062	1,728	64
BX-107	0,723	117	FC-261	0,555	104	LG-063	0,545	68
BX-108	0,214	117	FL-200	1,952	108	LG-064	1,358	64
BX-109	0,238	117	FL-204	1,010	109	LG-065	0,821	69
BX-110	0,051	116	FL-206	1,496	106	LG-066	1,539	64
BAR-4037	0,382	10	FL-211	0,999	106	LG-068	0,405	66
CG-074	0,270	97	FL-223	2,037	108	LG-070	2,273	65
CG-075	0,515	99	FL-228	0,568	106	LG-071	1,962	65
CG-077	0,842	97	FL-235	1,544	108	LG-072	1,250	65
CG-078	0,409	95	FL-245	0,742	106	LG-076	0,751	76
CG-079	0,330	95	FL-255	0,765	109	LG-077	0,245	67
CG-083	1,325	98	FL-256	0,800	109	LG-079	0,770	74
CL-006	1,053	10	FL-258	0,590	107	LG-083	0,409	76
CL-011	0,305	10	FL-260	1,162	107	LG-085	0,529	76
CM-060	0,271	8	FL-293	0,518	109	LG-091	0,151	74
CM-063	0,220	7	FL-294	0,785	106	LG-092	0,158	74
CM-098	0,381	7	FL-325	0,653	109	LG-111	0,096	78
CM-151	0,312	7	FL-326	0,103	109	LG-115	1,256	79
CM-169	0,431	9	FL-347	1,330	107	LG-116	1,551	79
CR-247	0,499	114	FL-377	0,714	109	LG-124	0,773	82
CR-270	1,471	114	FL-400	1,506	107	LG-125	1,008	80
CX-001	0,405	118	FL-515	1,773	108	LG-126	1,070	82
CX-002	0,340	118	FS-025	1,079	41	LG-128	0,937	77
CX-005	0,399	118	GS-030	0,593	91	LG-129	1,225	77
CX-085	1,130	98	GS-034	0,672	91	LG-130	0,661	77
CX-5.00	24,160	89	GS-1328	1,565	91	LG-131	0,821	77
CX-6.00	29,000	89	GS-6457	1,604	93	LG-132	0,843	78

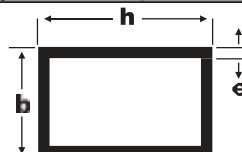
CÓD.	PESO KG/M	PÁG.	CÓD.	PESO KG/M	PÁG.	CÓD.	PESO KG/M	PÁG.
LG-133	0,938	78	SU-001	0,738	43	SU-225	0,957	53
LG-137	1,526	67	SU-002	0,696	43	SU-226	1,014	50
LG-143	1,420	80	SU-003	0,520	43	SU-227	0,550	56
LG-144	1,069	81	SU-004	0,526	43	SU-228	0,688	55
LG-145	1,257	81	SU-005	1,136	44	SU-230	0,954	48
LG-157	0,251	78	SU-006	1,087	44	SU-231	0,715	48
LG-158	0,876	64	SU-007	0,383	44	SU-238	0,714	53
LG-160	2,082	80	SU-008	0,244	44	SU-239	0,783	47
LG-161	1,922	81	SU-009	0,907	45	SU-240	0,772	58
LG-163	1,096	78	SU-010	1,022	45	SU-241	0,734	52
LG-164	0,160	78	SU-011	0,696	45	SU-242	0,660	60
LG-176	1,625	65	SU-012	0,539	45	SU-243	0,620	60
LG-234	1,081	82	SU-013	0,756	46	SU-245	0,634	60
LG-600	2,562	83	SU-014	0,677	46	SU-250	0,736	53
LG-601	2,769	83	SU-015	0,918	46	SU-260	0,631	54
LG-602	1,466	83	SU-016	0,840	46	SU-271	0,348	54
MD-238	0,489	87	SU-017	0,323	44	SU-272	0,468	54
ME-013	0,267	9	SU-018	0,659	46	SU-276	0,168	47
MN-001	1,377	84	SU-019	1,770	43	SU-279	0,565	58
MN-002	0,669	84	SU-021	0,756	48	SU-280	1,006	56
MN-003	1,093	84	SU-023	1,005	48	SU-281	0,000	60
MN-004	0,177	87	SU-024	1,024	49	SU-289	1,217	53
MN-005	0,783	85	SU-025	0,973	47	SU-290	1,247	54
MN-006	0,878	85	SU-026	0,878	49	SU-291	0,263	58
MN-007	0,710	87	SU-027	0,827	49	SU-292	0,206	47
MN-008	1,385	86	SU-028	0,501	50	T-095	0,210	9
MN-010	1,495	84	SU-029	0,646	50	T-122	0,150	9
MN-014	0,214	88	SU-030	0,542	50	T-124	0,168	9
MN-015	0,843	87	SU-031	1,279	51	T-136	0,137	9
MN-018	0,710	87	SU-032	1,195	51	T-155	0,184	9
MN-019	0,390	88	SU-033	0,743	51	TMN-030	1,691	88
MN-023	0,688	86	SU-036	0,455	47	TP-5.00	7,000	89
MN-027	1,043	87	SU-039	0,520	52	TP-6.00	8,400	89
MN-031	1,335	85	SU-040	0,480	52	TR-039	0,521	11
MN-032	1,721	86	SU-041	0,507	52	TRAV-A058	0,219	118
MN-039	1,400	86	SU-042	0,564	56	TRAVCX-284	0,212	118
MN-050	0,738	88	SU-043	0,992	59	TUB-4576	0,478	96
MN-055	0,368	88	SU-044	0,970	59	TUB-4599	1,555	96
MUX-003	0,907	93	SU-047	1,041	59	U-396	0,200	110
P-064	0,400	39	SU-048	1,037	59	U-397	0,610	110
P-068	0,694	34	SU-049	1,052	60	U-398	0,250	110
P-075	0,607	36	SU-050	0,921	54	U-399	0,245	110
P-078	0,772	35	SU-051	0,512	54	U-425	0,145	118
P-084	0,528	36	SU-053	0,469	53	U-482	0,115	37
P-120	0,535	39	SU-055	0,545	52	U-491	0,100	97
P-121	0,535	39	SU-056	0,539	52	U-495	0,163	95
P-127	0,434	118	SU-057	0,631	47	U-496	0,338	95
P-140	0,457	20	SU-058	0,463	49	U-497	0,464	95
P-145	0,434	23	SU-060	0,978	48	U-498	0,262	95
P-146	0,436	23	SU-061	1,062	48	U-522	0,100	25
P-147	0,325	22	SU-068	0,534	54	U-552	0,186	42
P-148	0,667	37	SU-069	0,575	54	U-555	0,268	115
P-149	0,621	37	SU-070	0,520	54	U-556	0,143	117
P-151	0,528	20	SU-071	0,276	60	U-611	0,192	41
P-152	0,554	20	SU-072	0,439	56	U-615	0,380	119
P-153	0,547	23	SU-073	0,447	50	U-621	0,205	119
P-155	0,531	22	SU-074	0,501	52	U-681	0,131	25
P-157	1,355	13	SU-079	0,341	57	U-683	0,154	24
P-165	1,119	32	SU-080	0,355	57	U-685	0,168	39
P-166	0,379	24	SU-081	0,401	57	U-877	0,351	119
P-167	0,379	22	SU-082	0,382	57	U-878	0,432	119
P-194	0,799	41	SU-083	0,144	57	U-990	0,827	92
P-227	0,509	118	SU-084	0,125	57	U-1076	0,190	41
P-253	0,589	41	SU-085	0,501	58	U-1098	0,494	92
P-256	0,496	118	SU-086	0,599	58	U-1108	0,314	114
P-258	1,073	29	SU-088	0,312	58	VZ-024	0,254	26
P-264	1,125	33	SU-089	0,355	58	VZ-051	0,268	26
P-268-A	1,355	41	SU-090	0,453	60	VZ-060	0,397	26
P-270	0,780	35	SU-091	0,406	60	Y-106	0,245	110
P-272	0,783	36	SU-093	0,282	57	Y-107	0,231	110
P-273	0,618	36	SU-094	0,371	57	Y-110	0,653	33
P-274	0,976	15	SU-095	0,225	57	Y-113	0,314	40
P-280	0,855	41	SU-096	0,314	58	Y-120-CM	0,247	7
P-281	0,810	34	SU-097	0,404	56	Y-120	0,247	24
P-282	0,810	34	SU-098	0,404	56	Y-126	0,333	24
P-287	1,564	28	SU-099	0,230	44	Y-131	0,488	37
P-318	0,653	21	SU-100	0,157	44	Y-140	0,406	39
P-319	0,721	22	SU-101	0,360	47	Y-148	0,330	40
P-358	0,927	31	SU-102	0,111	58	Y-168	0,705	35
P-370	0,775	21	SU-102-A	0,099	58	Y-181	0,570	92
P-371	0,775	21	SU-103	0,141	58	Y-195	0,444	20
P-411	0,757	21	SU-107	0,271	60	Y-197	0,279	24
P-412	0,558	21	SU-108	0,132	45	Y-200	0,257	23
P-414	0,699	20	SU-110	0,534	47	Y-201	0,290	24
P-416	0,591	22	SU-111	0,599	60	Y-202	0,528	40
P-417	0,744	38	SU-120	0,482	47	Y-206	0,305	7
P-419	0,726	39	SU-121	1,586	55	Y-214	0,555	39
P-553	1,274	42	SU-122	1,512	55	Y-215	0,539	23
P-572	0,759	35	SU-123	1,512	55	Y-260	0,792	16
P-574	0,634	23	SU-186	0,485	53	Y-312	0,488	118
P-1176	1,939	42	SU-187	0,501	54	Y-343-P	0,308	114
P-1178	1,041	42	SU-188	0,586	53	Y-350	0,909	16
PU-104	0,166	116	SU-190	0,543	56	Y-335	0,789	91
RP-003	0,899	94	SU-191	0,533	56	Y-355	0,789	91
SI-349	0,626	68	SU-192	0,558	52	Y-429	0,634	91
SI-369	0,369	66	SU-200	0,442	56	Y-687	0,453	8
SI-396	0,824	75	SU-201	1,049	49	Y-715	0,493	8
STL-425	0,625	94	SU-203	0,133	50	Y-721	0,195	7



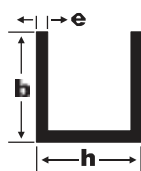
PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm			pol.		
		d.e	d.j	e	d.e	d.j	e
TUB-003	0,108	9,53	6,35	1,59	3/8	1/4	1/16
TUB-003L	0,075	9,53	6,35	1,30	3/8	1/4	-
TUB-009	0,120	12,70	10,00	1,24	1/2	-	-
TUB-010	0,150	12,70	9,52	1,59	1/2	3/8	1/16
TUB-011	0,180	12,70	8,70	2,00	1/2	-	-
TUB-012	0,256	12,70	6,34	3,18	1/2	1/4	1/8
TUB-017	0,124	15,88	13,88	1,00	5/8	-	-
TUB-018	0,154	15,88	13,40	1,24	5/8	-	-
TUB-019	0,192	15,88	12,70	1,59	5/8	1/2	1/16
TUB-171	0,240	15,88	11,88	2,00	5/8	-	-
TUB-026	0,153	19,05	17,05	1,00	3/4	-	-
TUB-027	0,184	19,05	16,57	1,24	3/4	-	-
TUB-028	0,234	19,05	15,87	1,59	3/4	5/8	1/16
TUB-036	0,180	22,22	20,22	1,00	7/8	-	-
TUB-038	0,278	22,23	19,05	1,59	7/8	3/4	1/16
TUB-039	0,343	22,23	18,23	2,00	7/8	-	-
TUB-044	0,205	25,40	23,40	1,00	1	-	-
TUB-046	0,320	25,40	22,22	1,59	1	7/8	1/16
TUB-222	0,398	25,40	21,40	2,00	1	-	-
TUB-047	0,464	25,40	20,64	2,38	1	13/16	3/32
TUB-048	0,600	25,40	19,04	3,18	1	3/4	1/8
TUB-053	0,364	28,58	25,40	1,59	1.1/8	1	1/16
TUB-054	0,324	30,50	27,90	1,30	1.1/4	-	-
TUB-058	0,405	31,75	28,57	1,59	1.1/4	1.1/8	1/16
TUB-059	0,505	31,75	27,75	2,00	1.1/4	-	-
TUB-060	0,595	31,75	26,99	2,38	1.1/4	1.1/16	3/32
TUB-061	0,770	31,75	25,39	3,18	1.1/4	1	1/8
TUB-069	0,467	38,10	35,10	1,50	1.1/2	-	-
TUB-070	0,942	38,10	31,74	3,18	1.1/2	1.1/4	1/8
TUB-192	0,500	43,00	40,20	1,40	-	-	-
TUB-082	0,721	44,45	40,25	2,00	1.3/4	-	-
TUB-609	0,668	50,80	47,90	1,50	2	-	-
TUB-609	0,826	50,80	46,80	2,00	2	-	-
TUB-091	1,285	50,80	44,44	3,18	2	1.3/4	1/8
TUB-092	1,545	63,50	57,50	3,00	2.1/2	-	-
TUB-206	1,260	76,20	72,20	2,00	3	-	-
TUB-135	1,870	76,20	70,20	3,00	3	-	-
TUB-167	2,880	76,20	66,68	4,76	3	2.5/8	3/16
TUB-139	1,836	95,25	90,49	2,38	3.3/4	3.9/16	3/32
TUB-141	1,980	101,60	96,84	2,38	4	-	3/32
TUB-152	1,663	100,00	96,00	2,00	-	-	-
TUB-158							



PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm	mm	pol.
		h	e	h
TUB-4001	0,200	12,70	1,65	1/2
TUB-4002	0,233	15,90	1,50	5/8
TUB-4003	0,284	19,05	1,50	3/4
TUB-4004	0,395	19,05	2,00	3/4
TUB-4061	0,268	25,00	1,00	1
TUB-4008	0,386	25,40	1,50	1
TUB-4008L	0,268	25,40	1,00	1
TUB-4009	0,525	25,40	2,05	1
TUB-4010	0,595	25,40	2,40	1
TUB-4011	0,491	31,75	1,50	1.1/4
TUB-4014	0,591	38,10	1,50	1.1/2
TUB-4015	0,780	38,10	2,00	1.1/2
TUB-4020	1,055	50,80	2,00	2
TUB-4020L	0,800	50,80	1,20	2
TUB-4029	1,795	50,80	3,50	2
TUB-4023	1,970	63,50	3,05	2.1/2
TUB-4034	1,526	80,00	1,80	-
TUB-4054	2,676	101,60	2,50	4
TUB-4025	3,995	101,60	3,80	4
TUB-4067	2,509	76,20	3,17	-

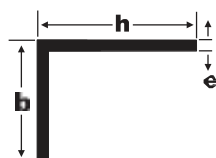


PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm			pol.	
		b	h	e	b	h
TUB-4501	0,310	12,70	25,40	1,65	1/2	1
TUB-4536	0,521	12,70	50,80	1,60	1/2	2
TUB-4551	0,382	20,00	30,00	1,50	-	-
TUB-4509	0,497	20,00	30,00	2,00	-	-
TUB-4544	0,535	20,00	45,00	1,60	-	-
TUB-4541	0,875	21,00	63,50	2,00	-	2.1/2
TUB-4550	0,417	22,22	32,00	1,50	7/8	-
TUB-4546	0,800	25,00	65,00	1,70	-	-
TUB-4538	1,158	25,00	77,00	2,20	-	-
TUB-4545	0,645	25,40	38,10	2,00	1	1 1/2
TUB-4504	0,800	25,40	50,80	2,00	1	2
TUB-4512	1,123	32,00	76,00	2,00	-	-
TUB-4513	0,918	38,10	50,80	2,00	1 1/2	2
TUB-4543	0,875	38,10	60,30	1,70	1.1/2	2.3/8
TUB-4591	1,055	25,40	76,20	2,00	1	3
TUB-4517	1,190	38,10	76,20	2,00	1 1/2	3
TUB-4518	1,760	38,10	76,20	3,05	1 1/2	3
TUB-4537	1,750	38,10	101,60	2,40	1 1/2	4
TUB-4520	3,181	38,10	52,40	3,20	1 1/2	6
TUB-4521	1,253	40,00	80,00	2,00	-	-
TUB-4526	1,150	50,00	150,00	4,00	-	-
TUB-4530	2,385	50,80	101,60	3,05	2	4
TUB-4530.A	1,603	50,80	101,60	2,00	2	4
TUB-4531	3,630	50,80	101,60	4,75	2	4
TUB-4542	2,710	80,00	125,00	2,50	-	-
TUB-4559	3,206	50,80	152,40	3,00	2	6



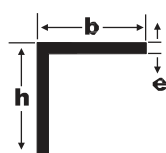
Perfis U de abas iguais

PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm		pol.	
		h = b	e	h = b	e
U-036	0,108	9,50	1,60	3/8	1/16
U-038	0,110	10,00	1,50	-	-
U-044	0,151	12,70	1,60	1/2	1/16
U-045	0,215	12,70	2,40	1/2	-
U-554	0,180	15,00	1,60	-	1/16
U-049	0,278	15,88	2,40	5/8	-
U-509	0,192	15,90	1,60	-	1/16
U-576	0,185	16,00	1,50	-	-
U-058	0,336	19,05	2,38	3/4	3/32
U-059	0,490	19,05	3,15	3/4	-
U-064	0,367	22,20	2,40	7/8	-
U-065	0,515	22,20	3,20	7/8	3/32
U-245	0,459	25,40	2,38	1	-
U-070	0,630	25,40	3,20	1	1/16
U-070-A	0,300	25,40	1,60	1	-
U-072	0,680	30,00	3,00	-	1/8
U-076	0,761	31,75	3,17	1.1/4	-
U-083	0,933	38,10	3,20	1.1/2	-



Cantoneiras de abas desiguais

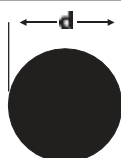
PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm			pol.	
		h	b	e	b	h
L-093	0,300	25,40	12,70	3,18	1	1/2
L-093L	0,300	25,40	12,70	1,58	1	1/2



Cantoneiras de abas iguais

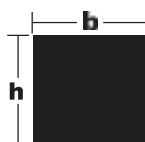
PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm		pol.	
		b = h	e	b = h	e
L-002	0,100	12,70	1,59	1/2	1/16
L-004	0,150	12,70	2,38	1/2	3/32
L-005	0,190	12,70	3,18	1/2	1/8
L-006	0,150	15,00	2,00		
L-008	0,240	15,88	3,18	5/8	1/8
L-405	0,130	15,88	1,59		1/16
L-009	0,150	19,05	1,59	3/4	1/16
L-010	0,230	19,05	2,38	3/4	3/32
L-011	0,300	19,05	3,18	3/4	1/8
L-249	0,273	22,23	2,38	7/8	3/32
L-012	0,350	22,23	3,18	7/8	1/8
L-013	0,210	25,40	1,59	1	1/16
L-013L	0,210	25,40	1,59	1	1/16
L-014	0,410	25,40	3,18	1	1/8
L-015	0,590	25,40	4,76	1	3/16
L-018	0,515	31,75	3,18	1.1/4	1/8
L-019	0,750	31,75	4,76	1.1/4	
L-020	0,575	34,93	3,18	1.3/8	3/16
L-022	0,620	38,10	3,18	1.1/2	1/8
L-022L	0,620	38,10	3,18	1.1/2	1/8
L-023	0,910	38,10	4,76	1.1/2	3/16
L-024	1,197	38,10	6,35	1.1/2	1/4
L-024	0,540	50,80	2,00	2	-
L-612	0,670	50,80	2,50	2	
L-336	0,840	50,80	3,18	2	1/8
L-025	0,383	50,80	1,58	2	1/16
L-025L	1,240	50,80	4,76	2	3/16
L-026	1,620	50,80	6,35	2	1/4
L-027	1,074	63,50	3,18	2.1/2	1/8
L-457	2,060	63,50	6,35	2.1/2	1/4

L-029



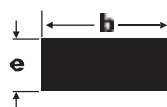
PERFIL ALCAN Nº	PESO LINEAR (KG/M)	DIÂMETRO	
		mm	pol.
VER-002	0,090	6,35	1/4
VER-004	0,133	7,93	5/16
VER-007	0,193	9,52	3/8
VER-009	0,262	11,11	7/16
VER-011	0,342	12,70	1/2
VER-012	0,433	14,28	9/16
VER-014	0,536	15,87	5/8
VER-016	0,772	19,05	3/4
VER-018	1,050	22,22	7/8
VER-020	1,205	23,81	15/16
VER-021	1,371	25,40	1
VER-024	1,735	28,57	1.1/8
VER-027	2,140	31,75	1.1/4
VER-030	2,590	34,92	1.3/8
VER-032	3,078	38,10	1.1/2
VER-034	3,620	41,27	1.5/8
VER-036	4,200	44,45	1.3/4
VER-036	4,830	47,62	1.7/8
VER-038	5,490	50,80	2
VER-040	6,176	53,98	2.1/8
VER-049	6,923	57,15	2.1/4
VER-050	8,580	63,50	2.1/2
VER-042	10,343	69,85	2.3/4
VER-051	12,320	76,20	3
VER-043	16,759	88,90	3.1/2
VER-044	21,873	101,60	4
VER-045	27,689	114,30	4.1/2
VER-046	34,186	127,00	5

VER-047



Vergalhões Quadrado

PERFIL ALCAN Nº	PESO LINEAR (KG/M)	DIÂMETRO	
		mm	pol.
VER-4001	0,097	6,00	
VER-4002	0,108	6,35	1/4
VER-4003	0,170	7,9	5/16
VER-4004	0,173	38,00	
VER-4006	0,246	9,52	3/8
VER-4007	0,332	11,11	7/16
VER-4008	0,435	12,70	1/2
VER-4011	0,680	15,87	5/8
VER-4013	0,980	19,05	3/4
VER-4015	1,334	22,22	7/8
VER-4017	1,742	25,40	1
VER-4018	2,203	28,57	1.1/8
VER-4019	2,722	31,75	1.1/4
VER-4022	3,920	38,10	1.1/2
VER-4023	4,595	41,27	1.5/8
VER-4024	5,335	44,45	1.3/4
VER-4026	6,969	50,80	2

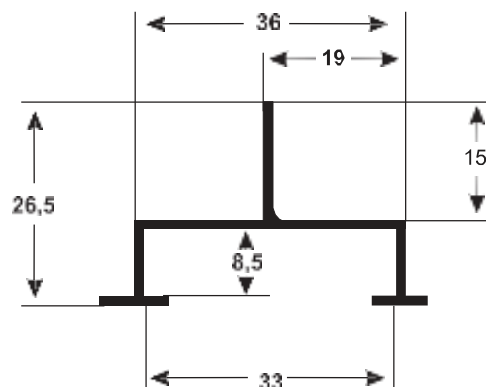


Barras Retangulares

PERFIL ALCAN Nº	PESO LINEAR (KG/M)	mm		pol.	
		b	e	b	e
BAR-010	0,082	9,52	3,18	3/8	1/8
BAR-012	0,109	12,70	3,18	1/2	1/8
BAR-047	0,163	12,70	4,76	1/2	3/16
BAR-086	0,217	12,70	6,35	1/2	1/4
BAR-124	0,326	12,70	9,52	1/2	3/8
BAR-125	0,408	15,87	9,52	5/8	3/8
BAR-013	0,136	15,88	3,18	5/8	1/8
BAR-049	0,204	15,88	4,76	5/8	3/16
BAR-088	0,272	15,88	6,35	5/8	1/4
BAR-014	0,164	19,05	3,18	3/4	1/8
BAR-050	0,245	19,05	4,76	3/4	3/16
BAR-089	0,326	19,05	6,35	3/4	1/4
BAR-126	0,488	19,05	9,53	3/4	3/8
BAR-158	0,656	19,05	12,70	3/4	1/2
BAR-015	0,191	22,22	3,18	7/8	1/8
BAR-052	0,286	22,22	4,76	7/8	3/16
BAR-090	0,380	22,22	6,35	7/8	1/4
BAR-016	0,218	25,40	3,18	1	1/8
BAR-053	0,326	25,40	4,76	1	3/16
BAR-091	0,435	25,40	6,35	1	1/4
BAR-129	0,655	25,40	9,52	1	3/8
BAR-092	0,656	25,40	9,52	1	3/8
BAR-019	0,273	31,75	3,18	1.1/4	1/8
BAR-054	0,408	31,75	4,76	1.1/4	3/16
BAR-093	0,544	31,75	6,35	1.1/4	1/4
BAR-132	0,815	31,75	9,53	1.1/4	3/8
BAR-022	0,327	38,10	3,18	1.1/2	1/8
BAR-057	0,490	38,10	4,76	1.1/2	3/16
BAR-096	0,653	38,10	6,35	1.1/2	1/4
BAR-164	1,306	38,10	12,70	1.1/2	1/2
BAR-027	0,436	50,80	3,18	2	1/8
BAR-061	0,653	50,80	4,76	2	3/16
BAR-100	0,870	50,80	6,35	2	1/4
BAR-137	1,304	50,80	9,53	2	3/8
BAR-168	1,741	50,80	12,70	2	1/2
BAR-032	0,654	76,20	3,18	3	1/8
BAR-106	1,306	76,20	6,35	3	1/4
BAR-175	2,611	76,20	12,70	3	1/2
BAR-034	0,422	101,60	1,59	4	1/16
BAR-036	0,872	101,60	3,18	4	1/8
BAR-110	1,741	101,60	6,35	4	1/4
BAR-149	2,611	101,60	9,52	4	3/8
BAR-180	3,483	101,60	12,70	4	1/2
BAR-112	2,177	127,00	6,35	5	1/4

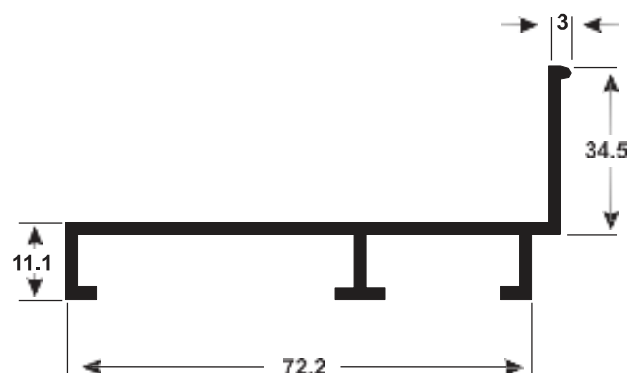
Y-206

0,305Kg/m



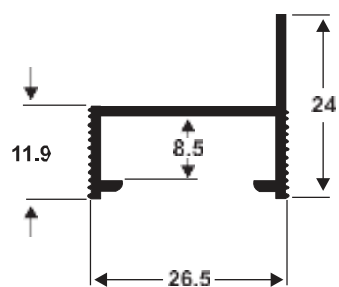
E-517

0,510Kg/m



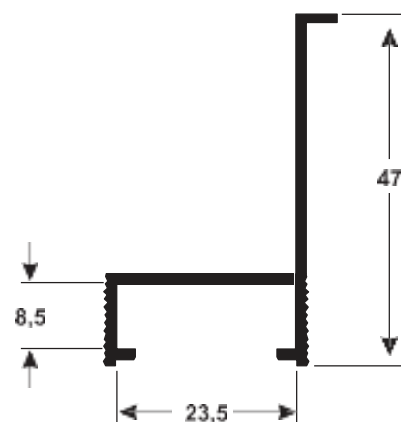
CM-063

0,220 Kg/m



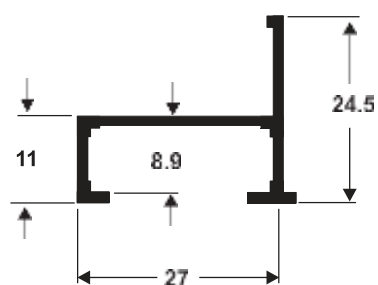
CM-151

0,312 Kg/m



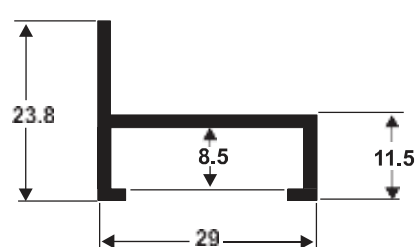
Y-721

0,195 Kg/m



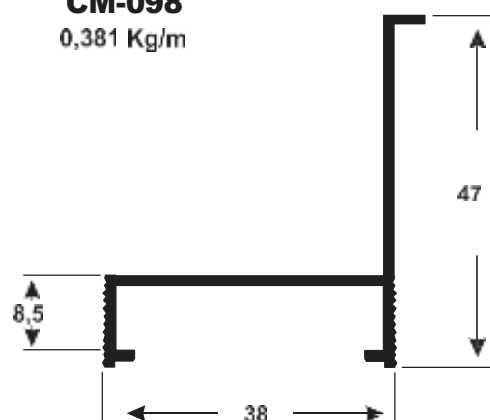
Y-120-CM

0,247 Kg/m

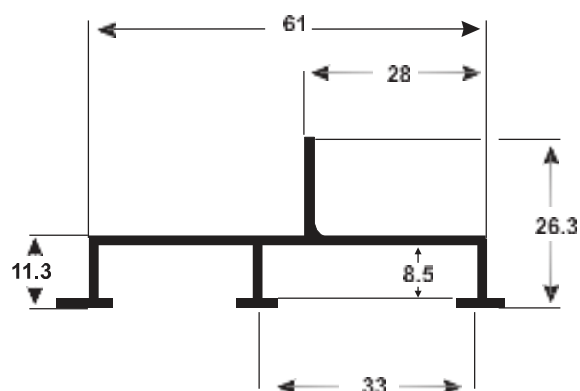


CM-098

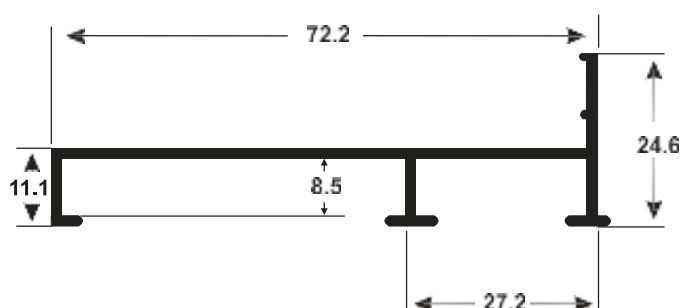
0,381 Kg/m



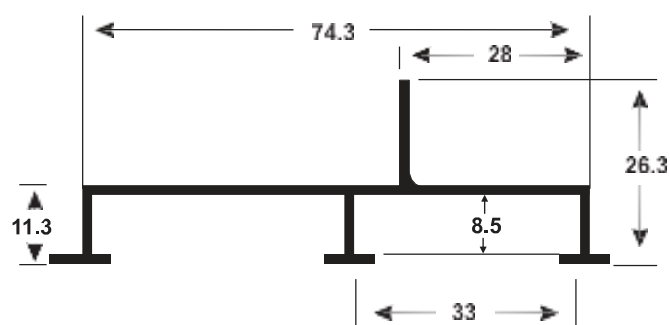
E-189
0,449 Kg/m



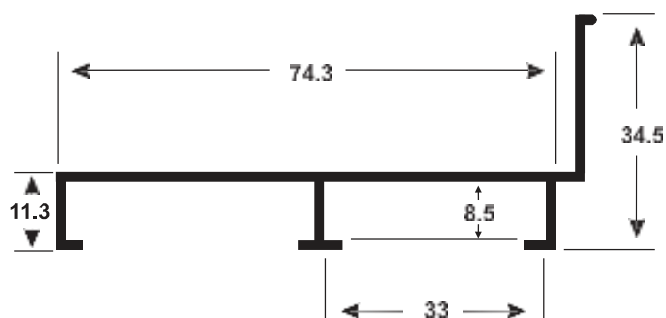
Y-687
0,453 Kg/m



E-184
0,496 Kg/m



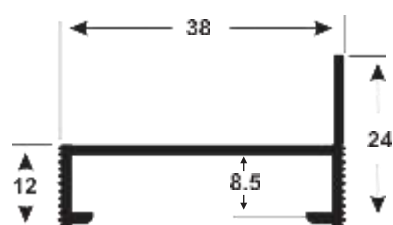
E-496
0,539 Kg/m



Y-715
0,493 Kg/m

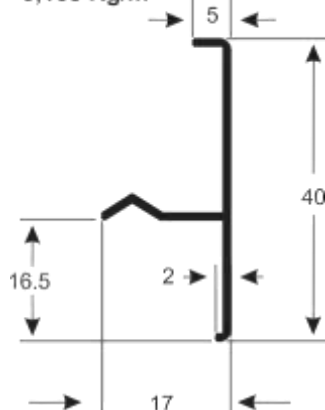


CM-060
0,271 Kg/m
Contramarco



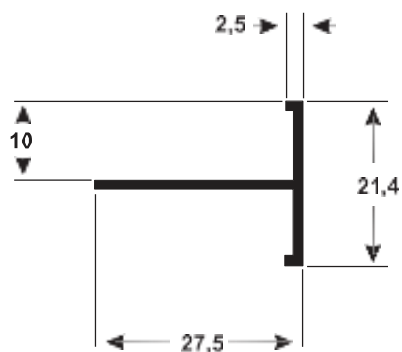
T-124

0,168 Kg/m



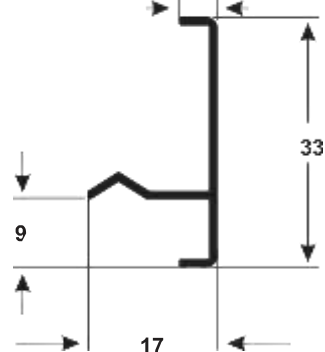
T-155

0,184 Kg/m



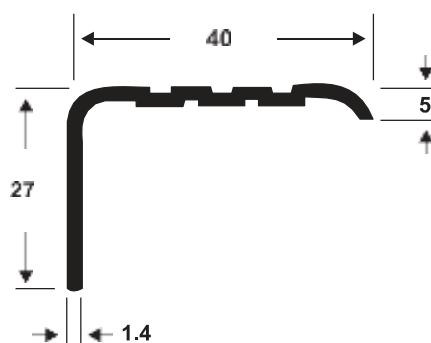
T-122

0,150 Kg/m



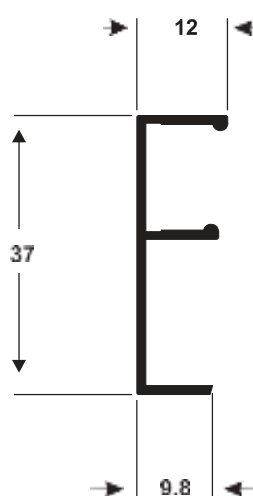
ME-013

0,267 Kg/m



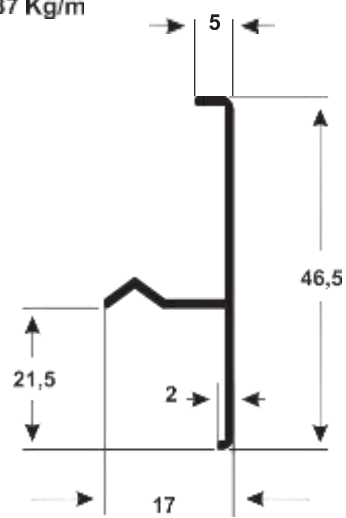
20-347

0,182 Kg/m



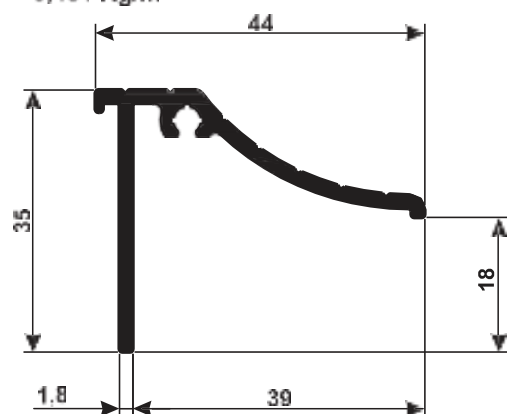
T-136

0,137 Kg/m



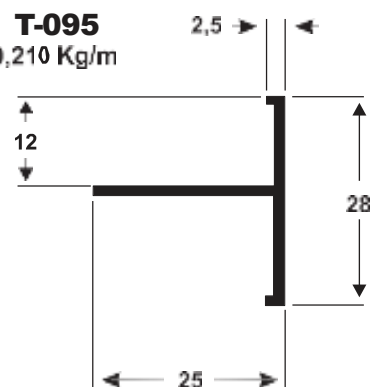
CM-169

0,431 Kg/m



T-095

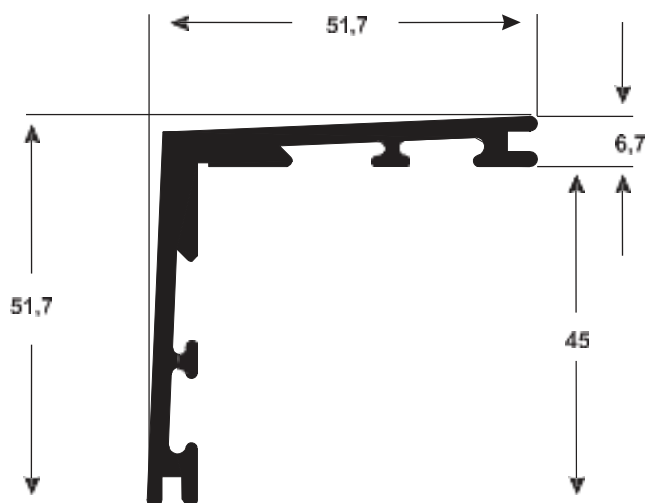
0,210 Kg/m



CL-006

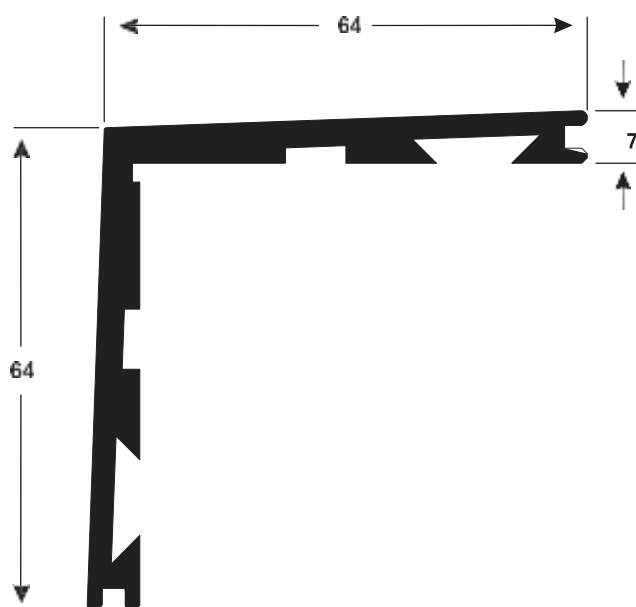
1,053 Kg/m

Macho de Conexões



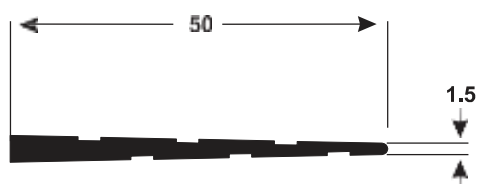
L-468

1,607 Kg/m



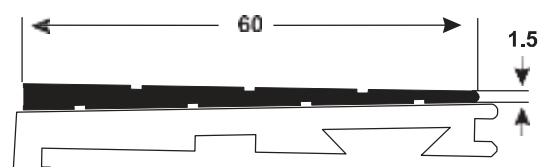
CL-011

0,305 Kg/m

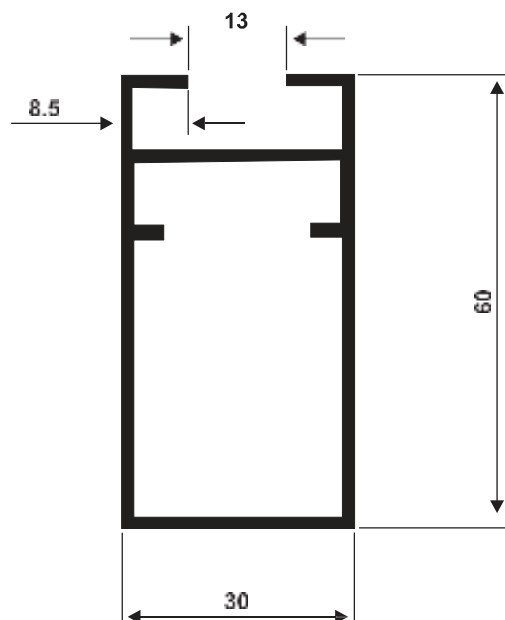


BAR-4037

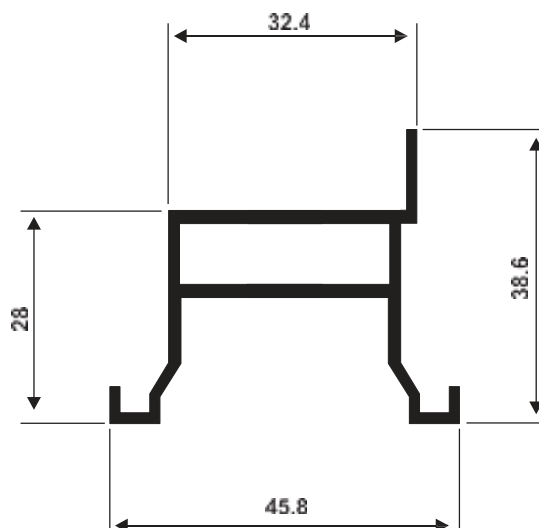
0,382 Kg/m



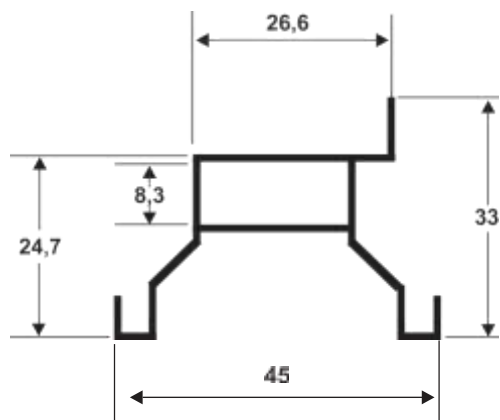
AT-003
0.746 kg/m



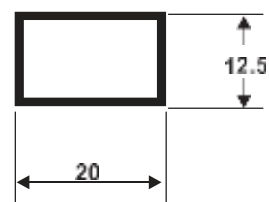
TR-039
0.521 kg/m



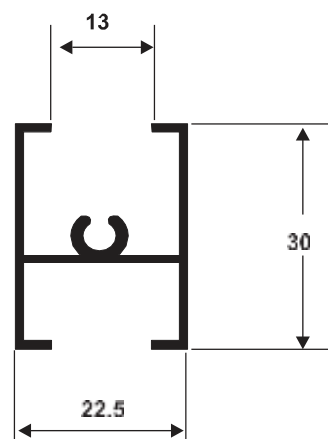
AL-777
0.360 kg/m



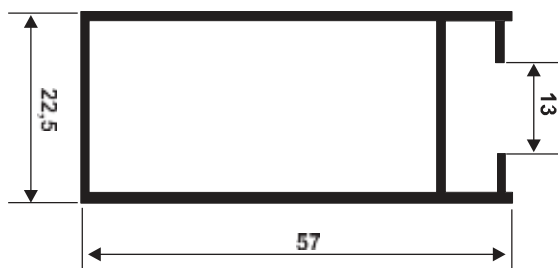
AL-706
0.168 kg/m



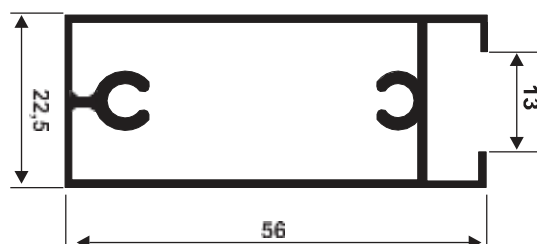
AL-669
0.308 kg/m



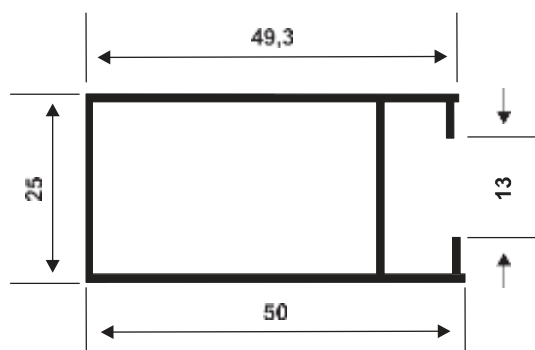
AL-667
0.461 kg/m



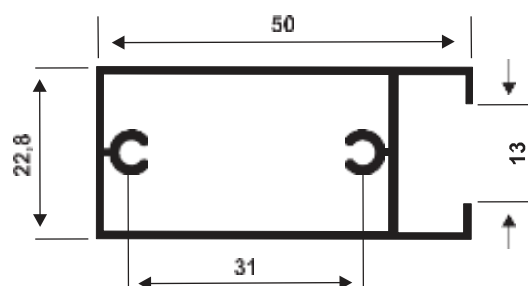
AL-668
0.552 kg/m



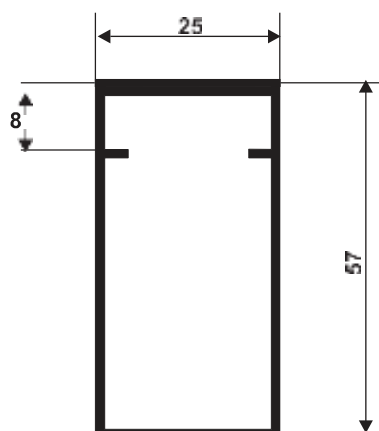
AL-667-L
0.347 kg/m



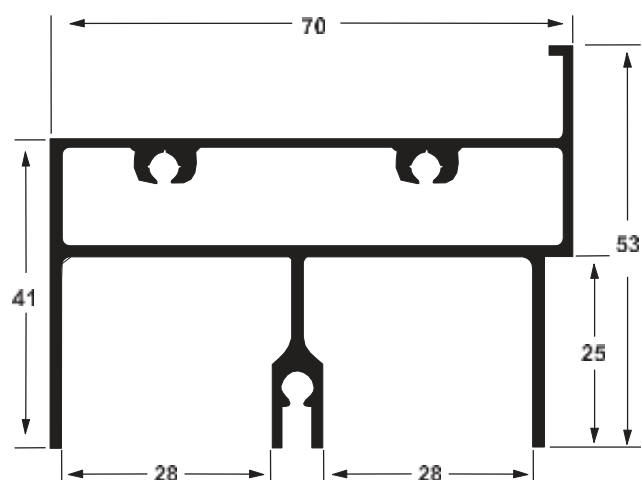
AL-668-L
0.387 kg/m



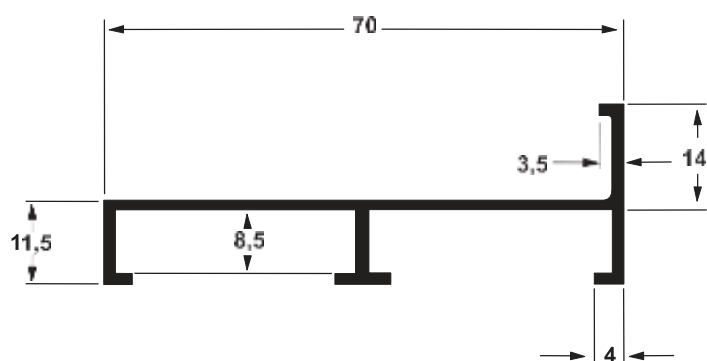
AL-776
0.415 kg/m



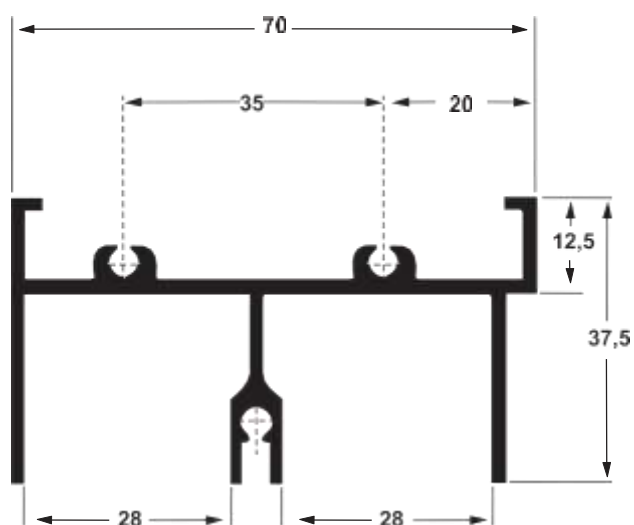
P-157
1,355 Kg/m



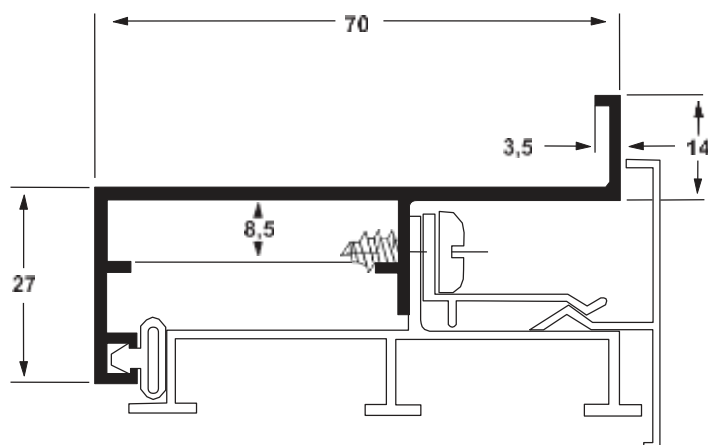
E-277
0,509 Kg/m



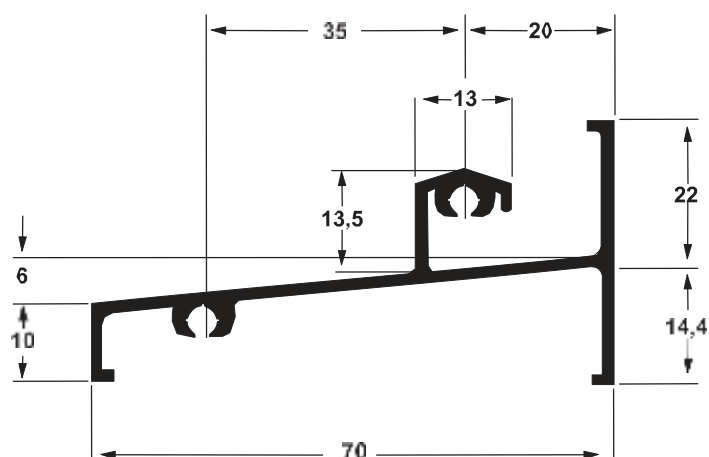
E-482
0,884 Kg/m



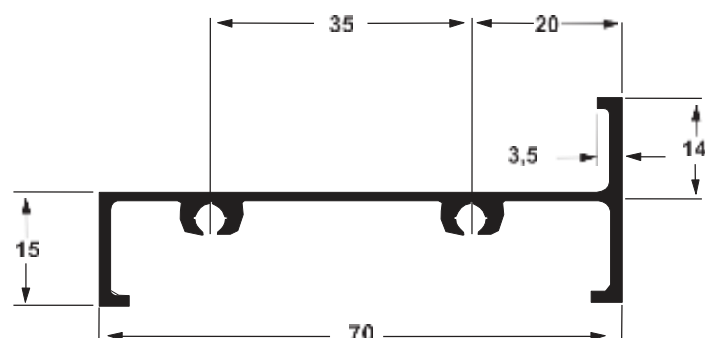
Z-114
0,564 Kg/m



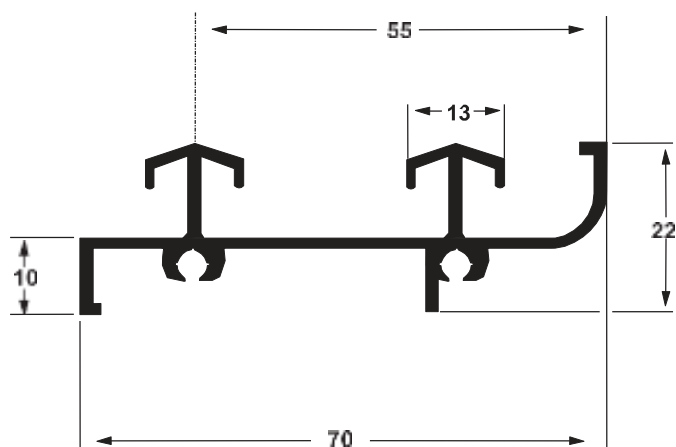
Z-174
0,726 Kg/m



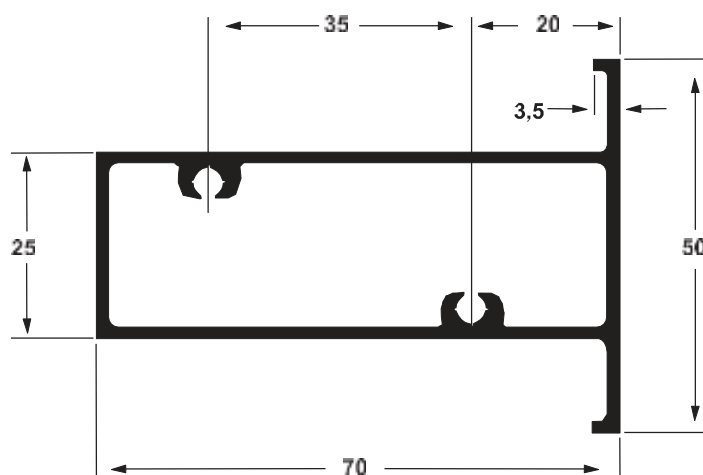
Z-175
0,569 Kg/m



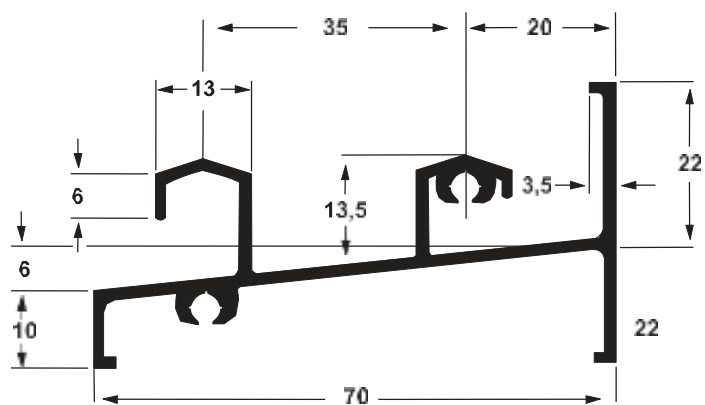
Z-267
0,729 Kg/m



P-274
0,976 Kg/m

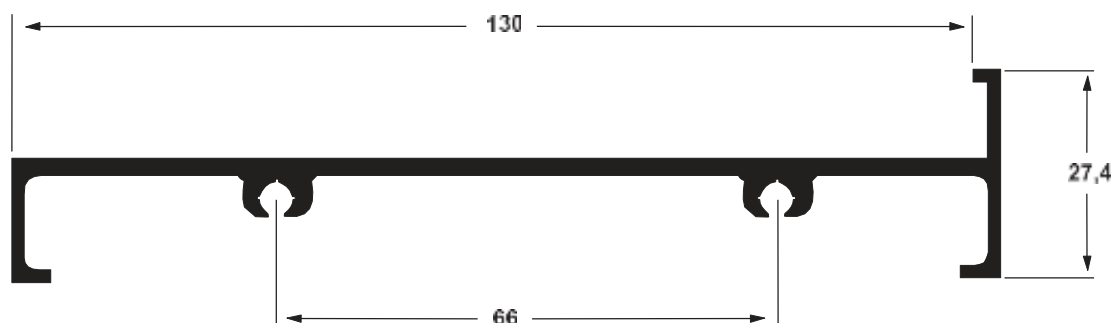


Z-176
0,854 Kg/m



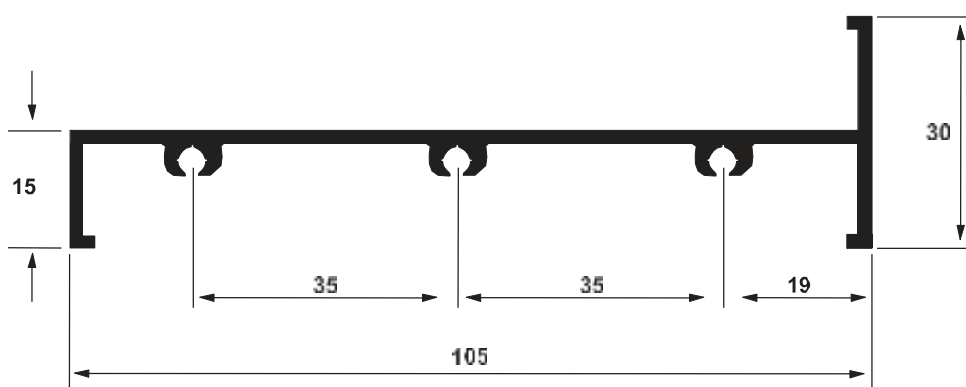
Y-350

0,909 Kg/m



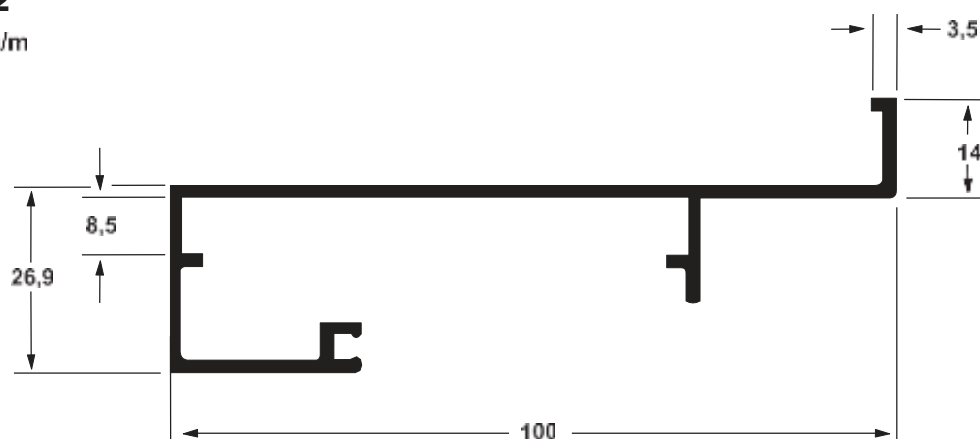
Y-260

0,792 Kg/m



Z-192

0,829 Kg/m



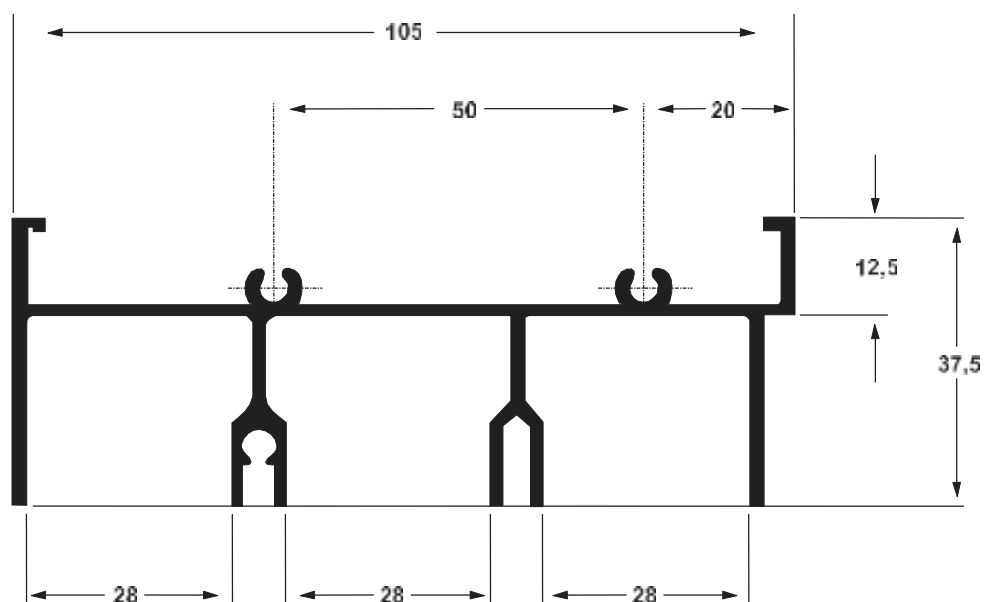
Z-254

0,822 Kg/m



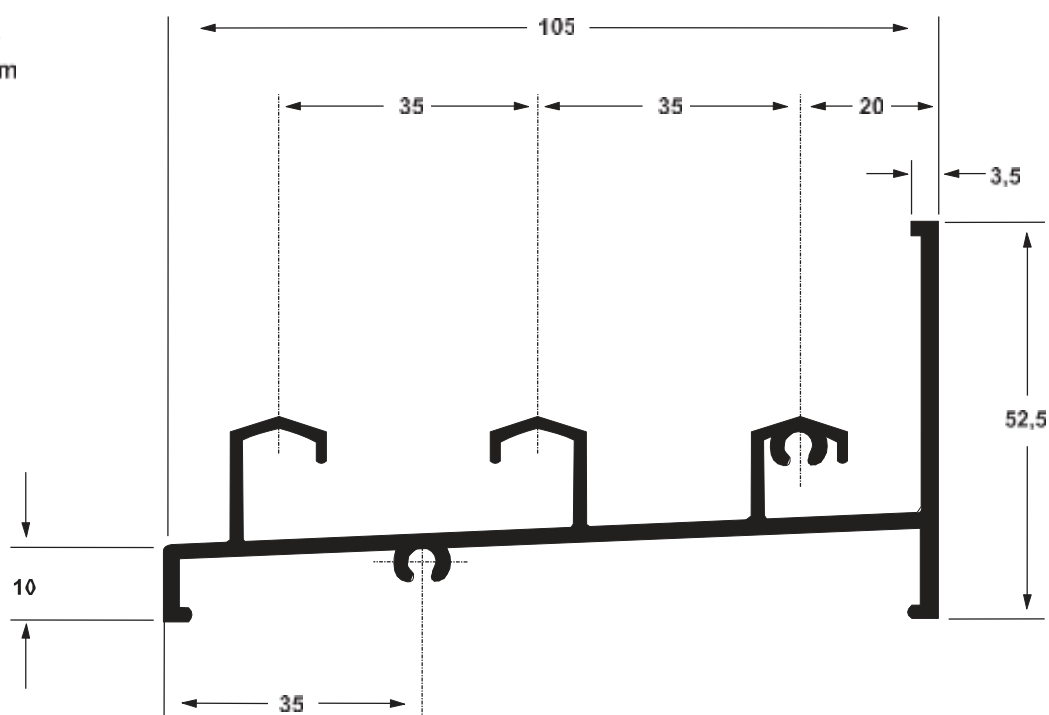
E-483

1,190 Kg/m



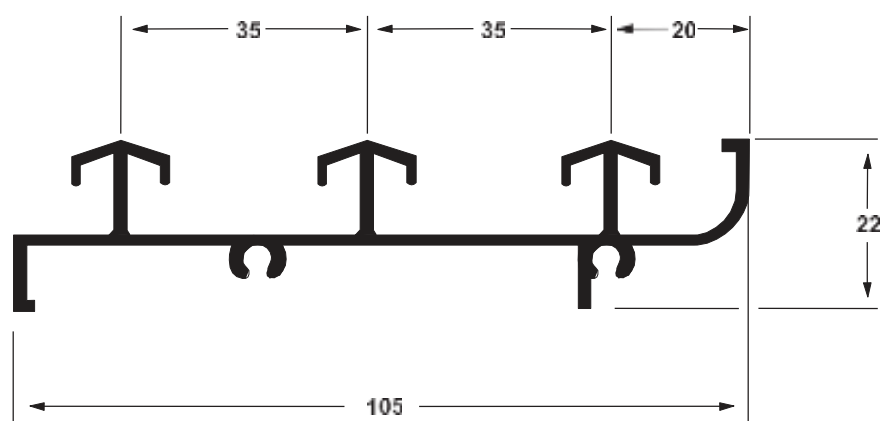
Z-258

1,081 Kg/m

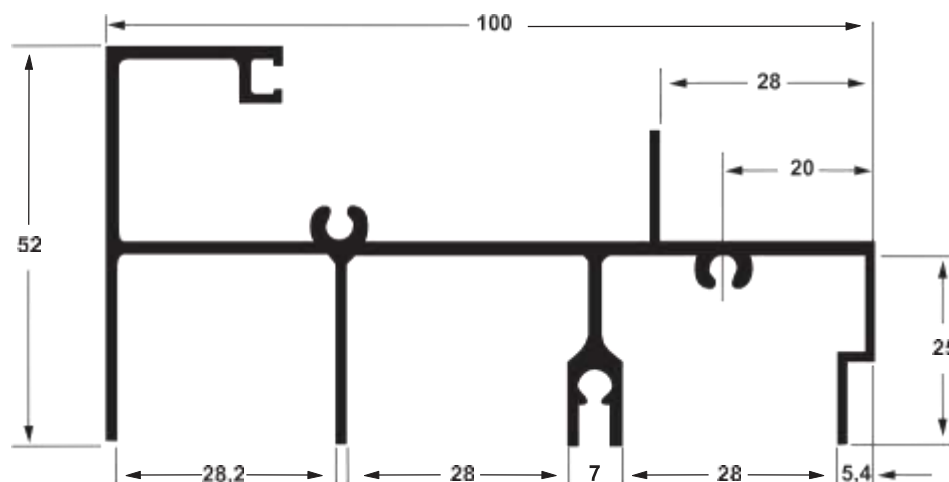


Z-266

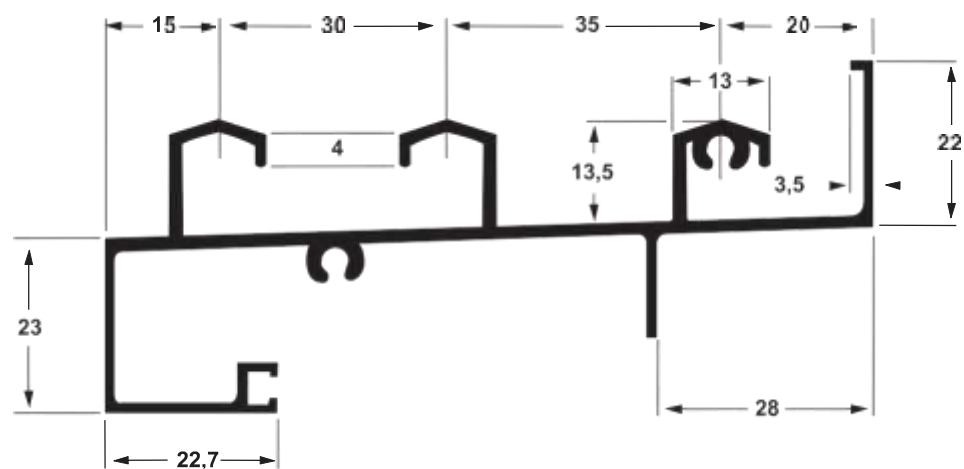
1,023 Kg/m



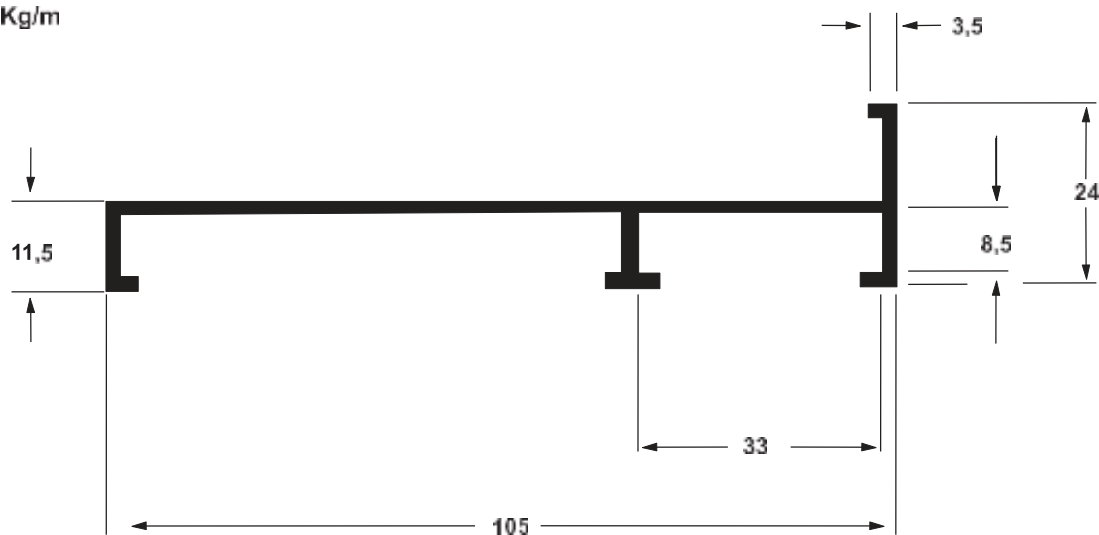
E-293
1,504 Kg/m



E-276
1,084 Kg/m

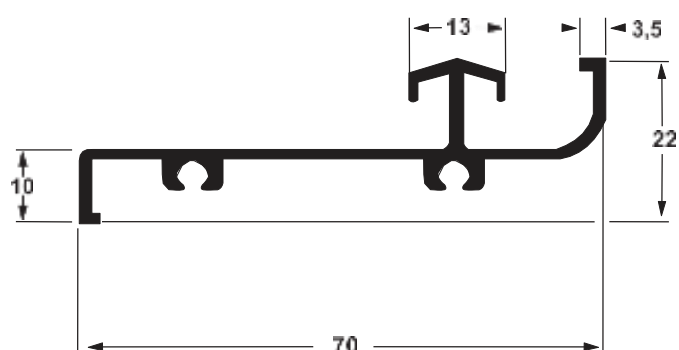


E-484
0,650 Kg/m



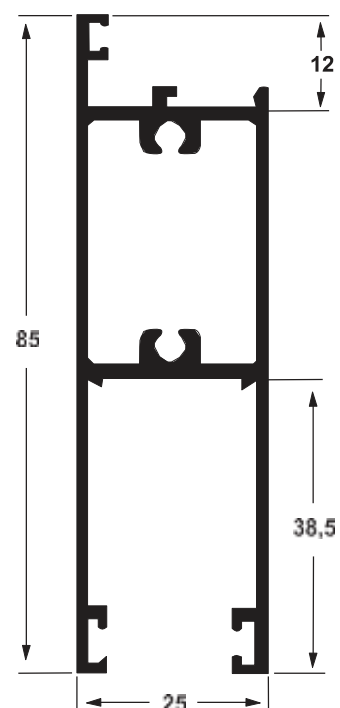
Z-259

0,618 Kg/m



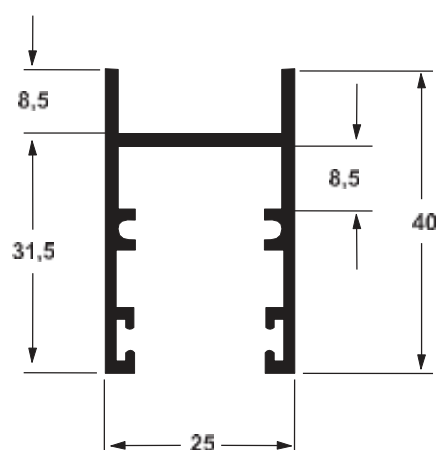
A-139

1,033 Kg/m



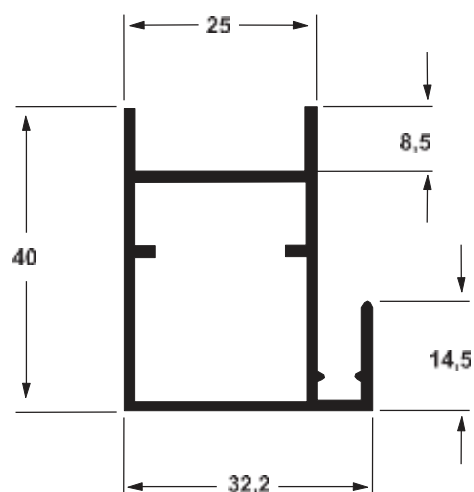
I-122

0,502 Kg/m



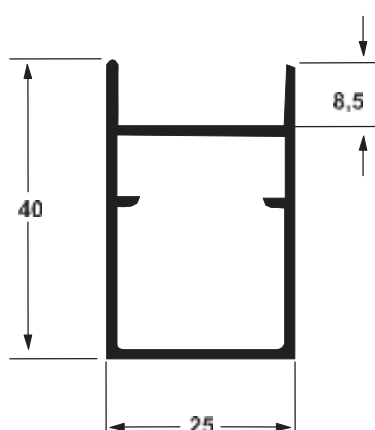
A-152

0,517 Kg/m



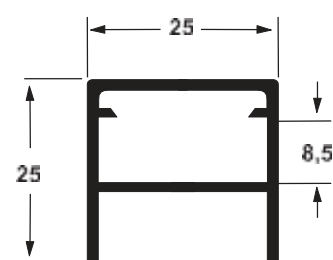
A-055

0,463 Kg/m

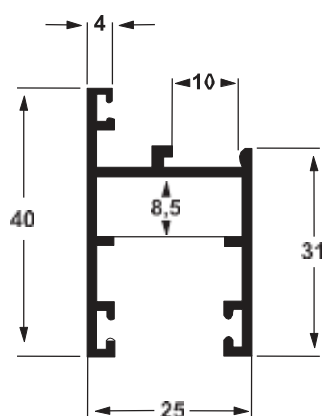


A-056

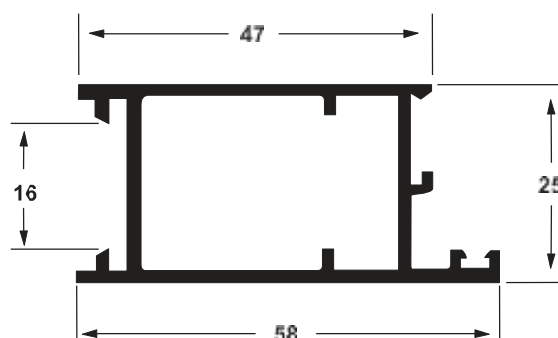
0,373 Kg/m



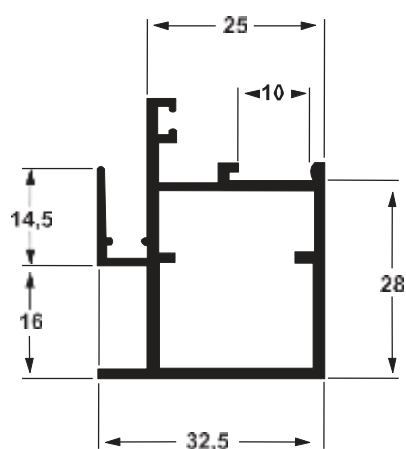
Y-195
0,444 Kg/m



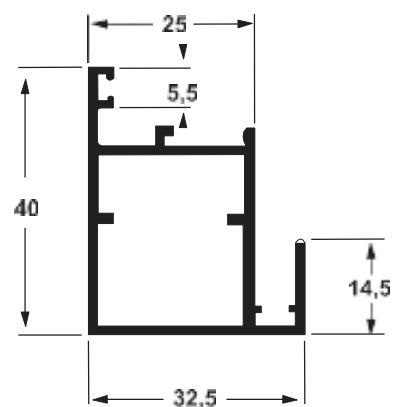
P-414
0,699 Kg/m



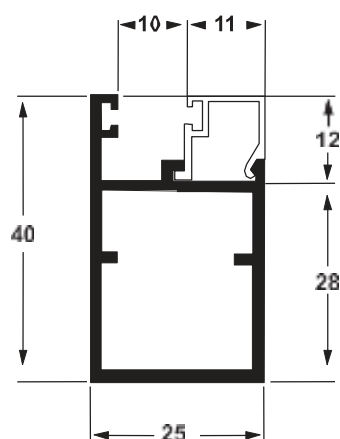
P-152
0,554 Kg/m



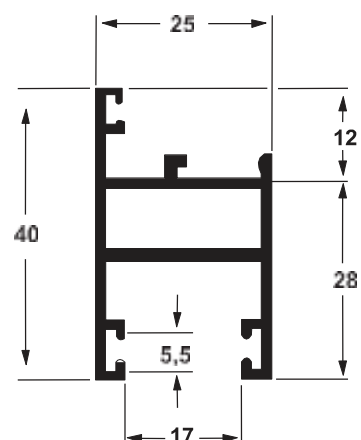
P-151
0,528 Kg/m



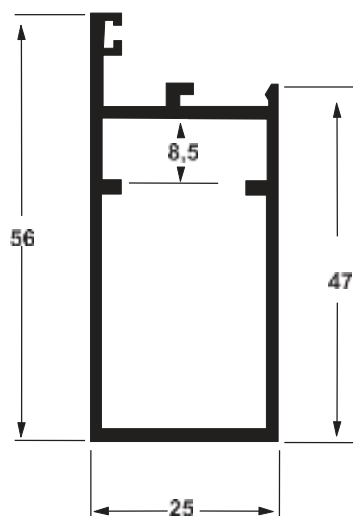
P-140
0,457 Kg/m



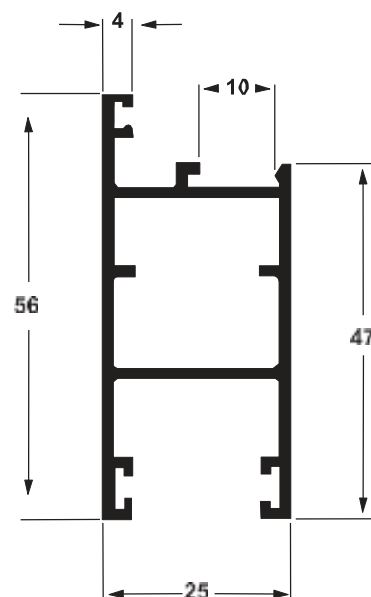
A-047
0,501 Kg/m



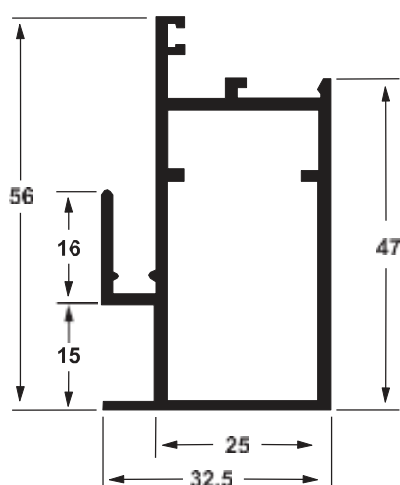
P-318
0,653 Kg/m



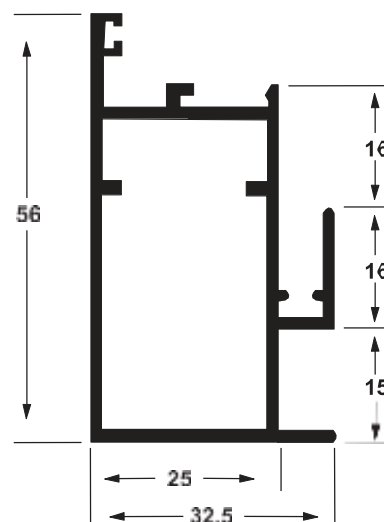
A-048
0,683 Kg/m



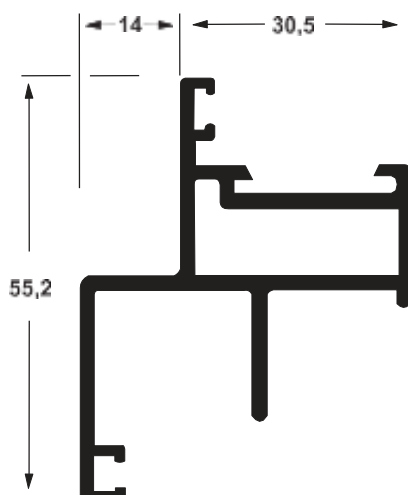
P-371
0,775 Kg/m



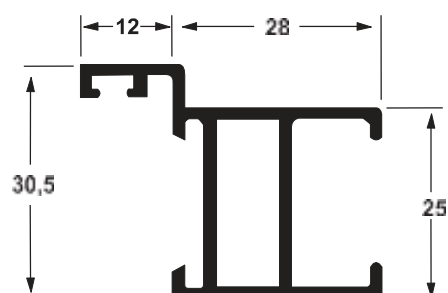
P-370
0,775 Kg/m



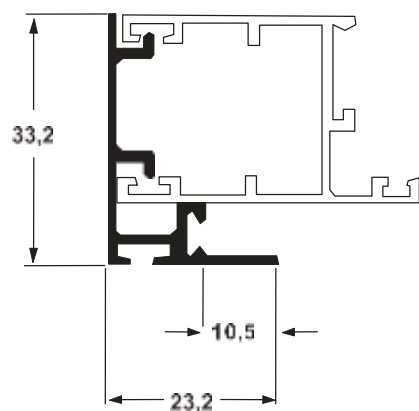
P-411
0,757 Kg/m



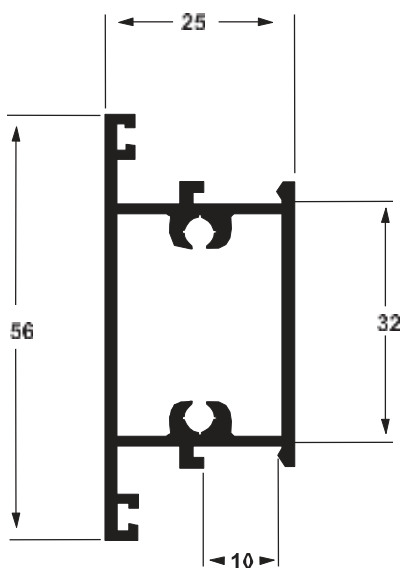
P-412
0,558 Kg/m



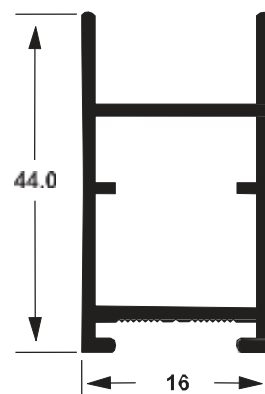
L-498
0,268 Kg/m



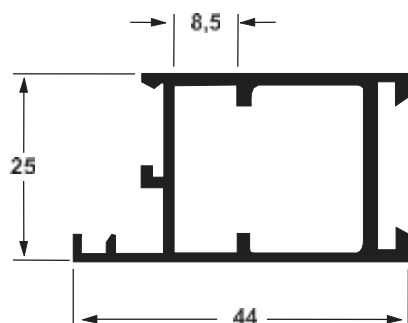
P-319
0,721 Kg/m



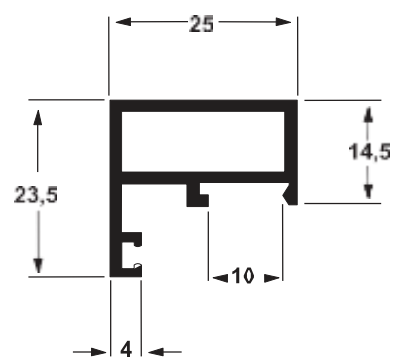
A-207
0,595 Kg/m



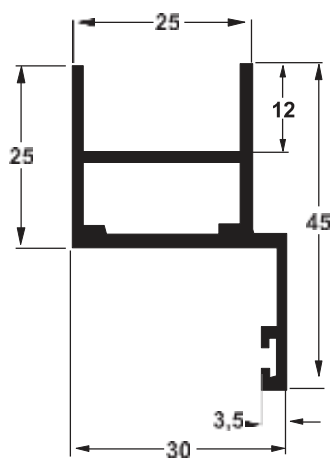
P-416
0,591 Kg/m



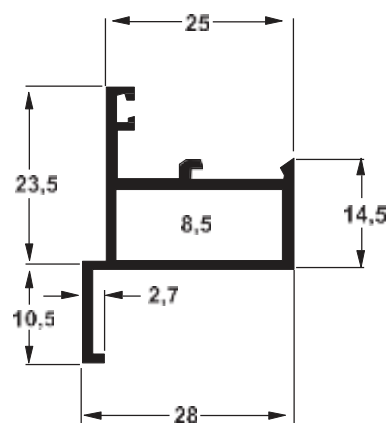
P-147
0,325 Kg/m

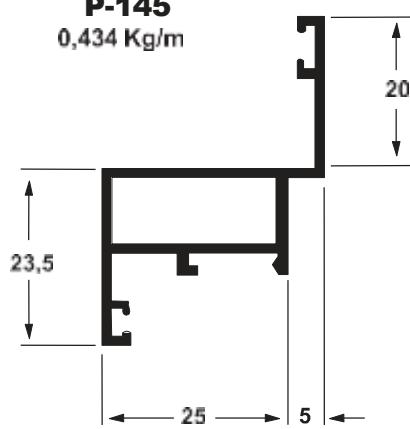
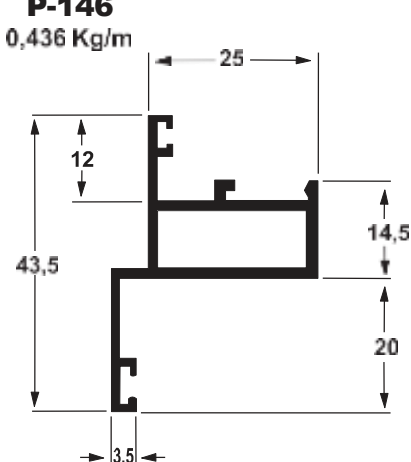
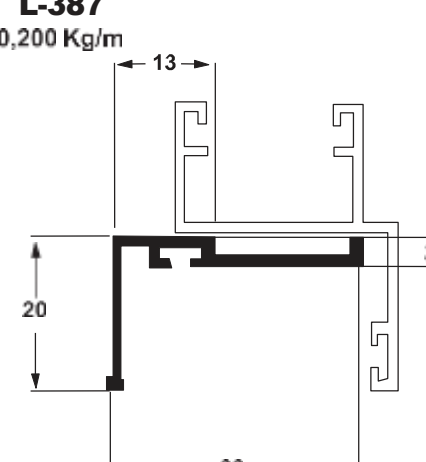
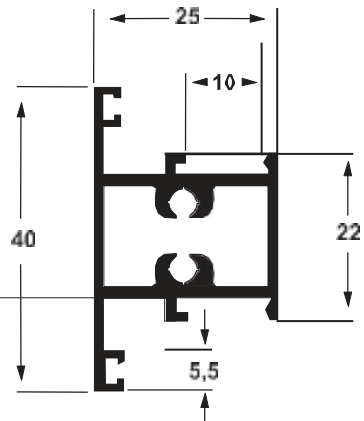
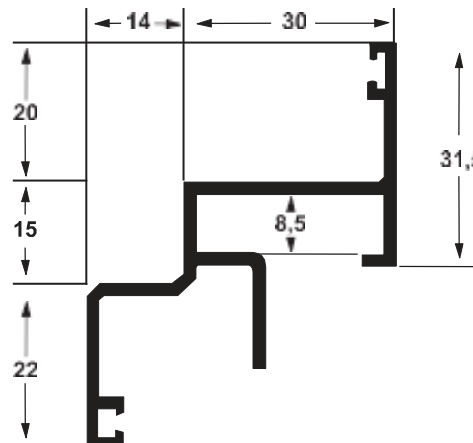
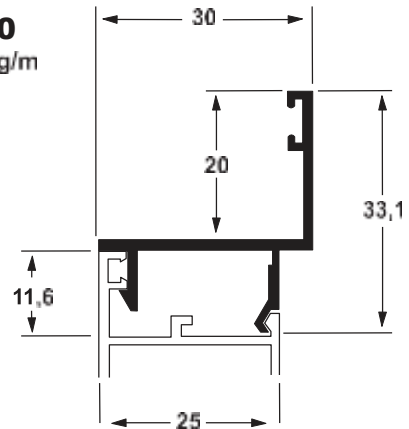
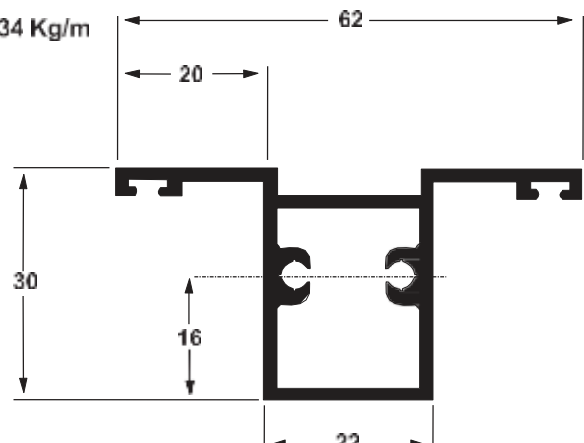
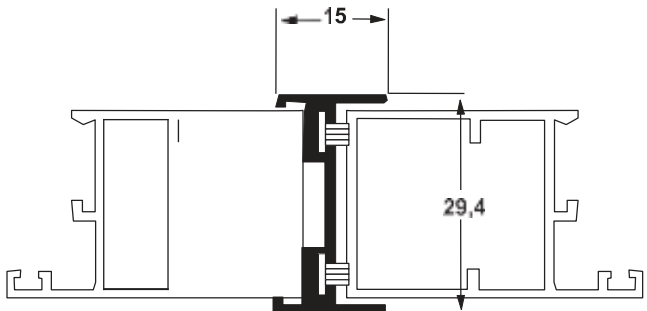


P-155
0,531 Kg/m



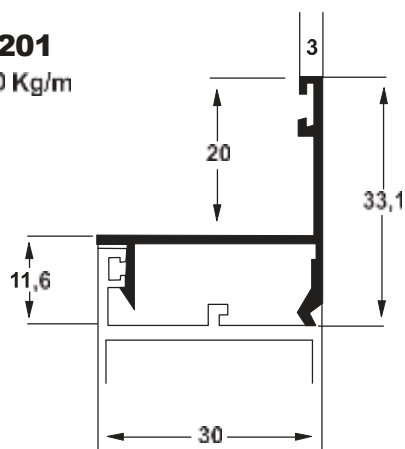
P-167
0,379 Kg/m



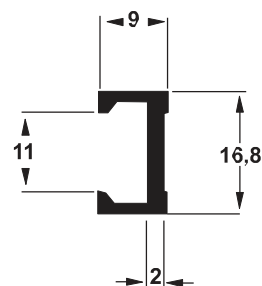
P-145 0,434 Kg/m 	P-146 0,436 Kg/m 	L-387 0,200 Kg/m 
P-153 0,547 Kg/m 	Y-215 0,539 Kg/m 	
Y-200 0,257 Kg/m 	P-574 0,634 Kg/m 	
I-105 0,298 Kg/m 		

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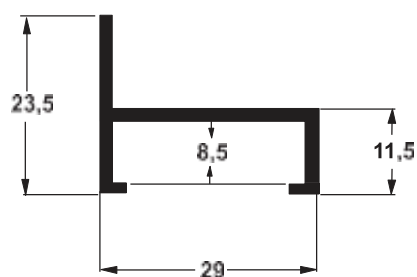
Y-201
0,290 Kg/m



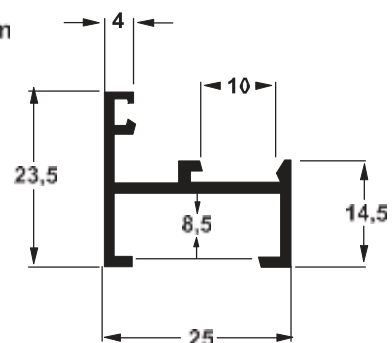
U-683
0,154 Kg/m



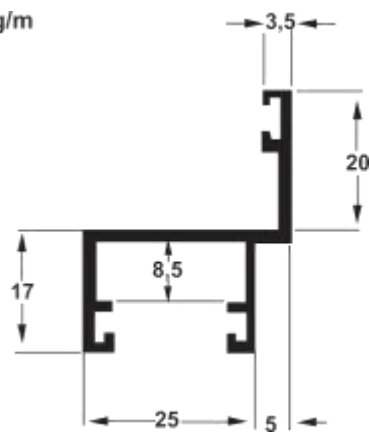
Y-120
0,247 Kg/m



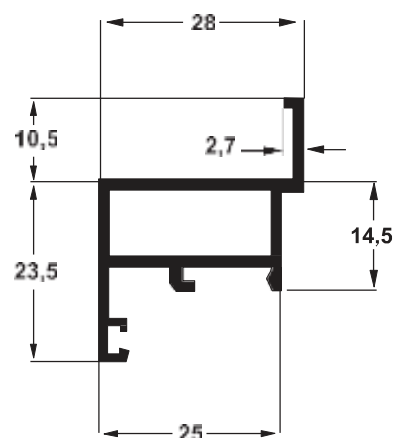
Y-197
0,279 Kg/m



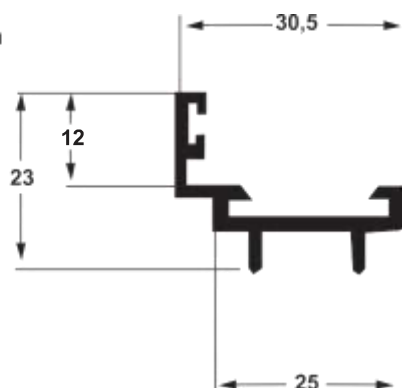
Y-126
0,333 Kg/m



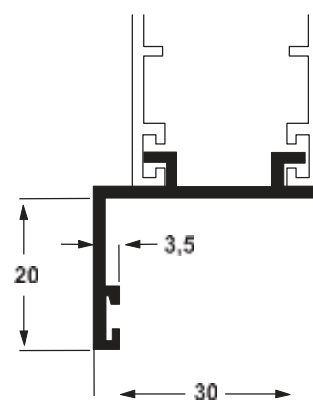
P-166
0,379 Kg/m



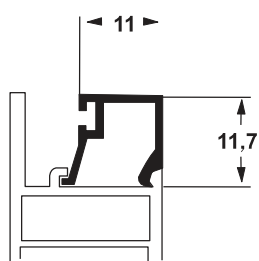
L-715
0,298 Kg/m



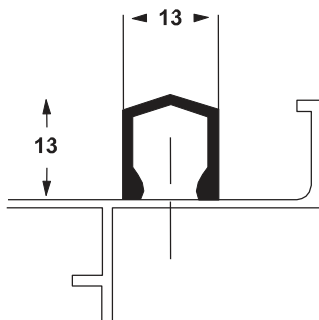
L-383
0,222 Kg/m



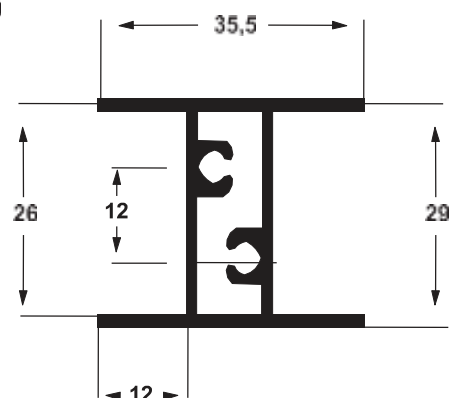
U-522
0,100 Kg/m



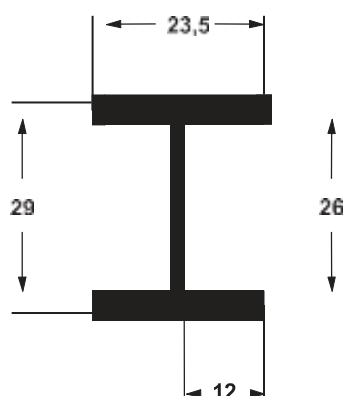
U-681
0,131 Kg/m



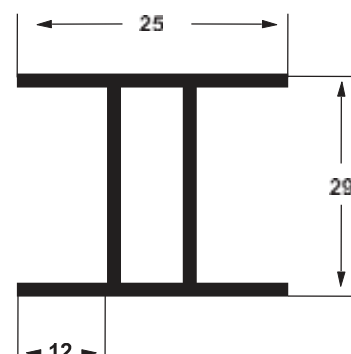
A-084
0,580 Kg/m



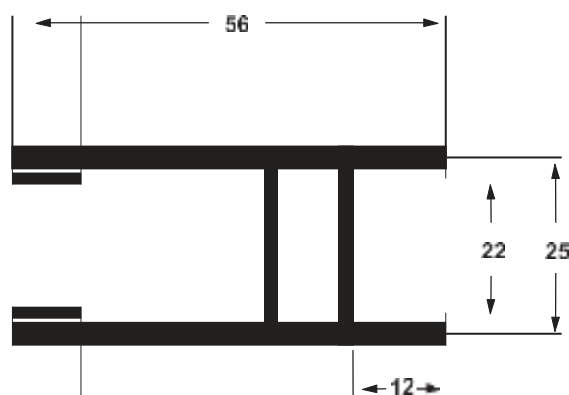
I-090
0,282 Kg/m



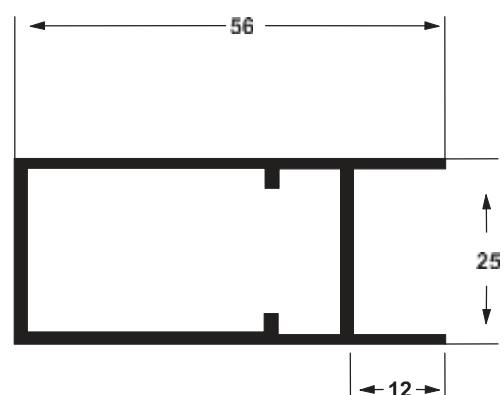
A-034
0,500 Kg/m



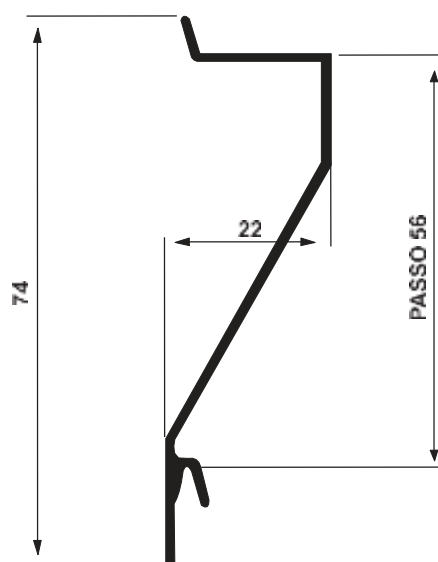
A-195
0,686 Kg/m



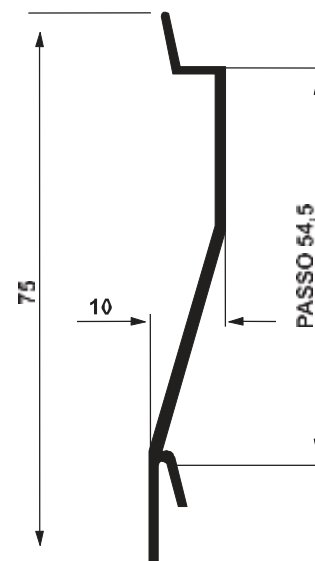
A-194
0,653 Kg/m



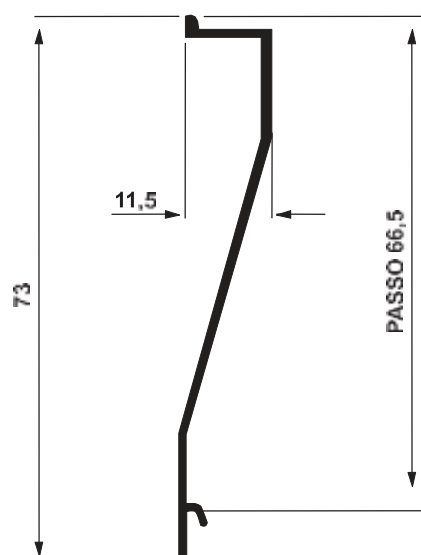
Z-203
0,301 Kg/m



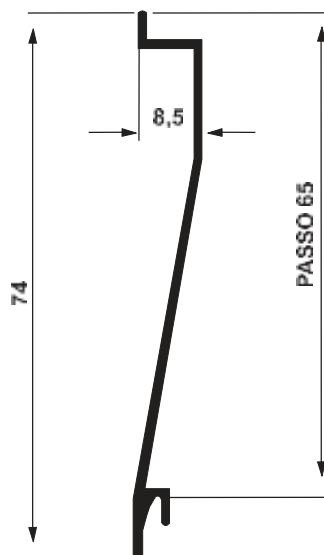
Z-201
0,271 Kg/m



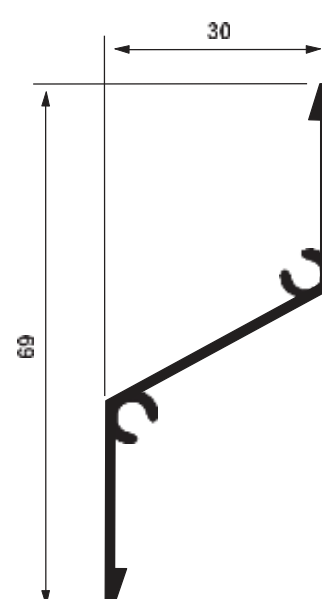
Z-169
0,250 Kg/m



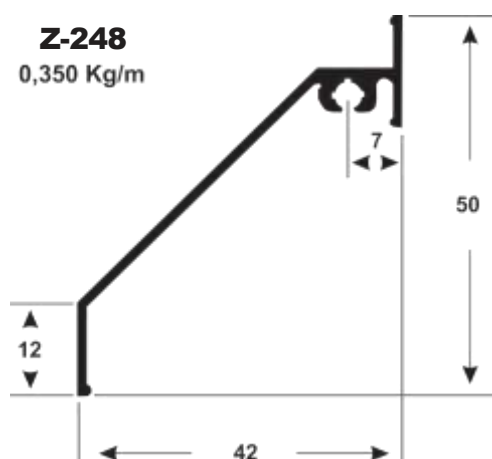
VZ-024
0,254 Kg/m



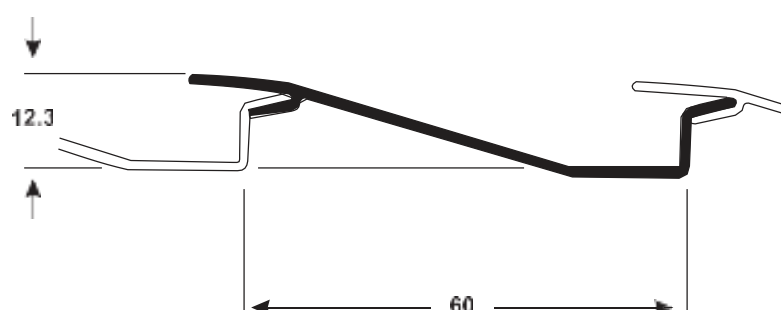
VZ-060
0,397 Kg/m



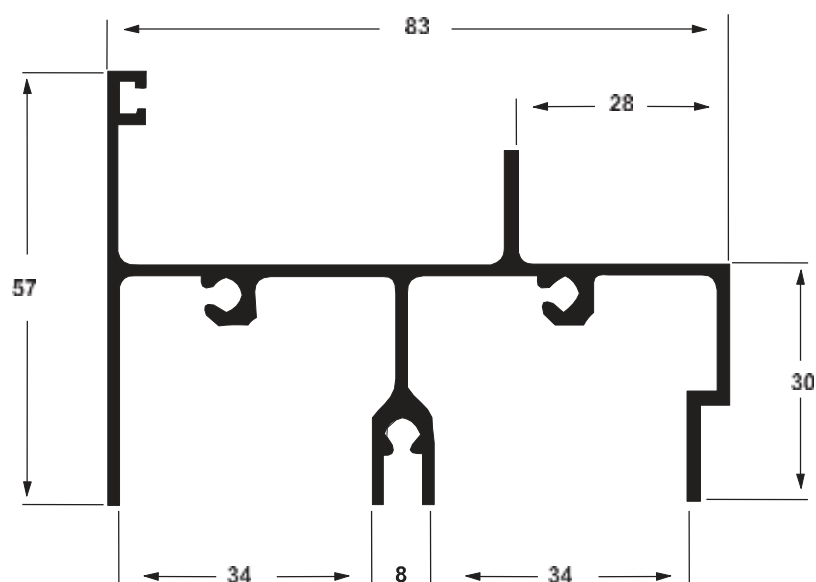
Z-248
0,350 Kg/m



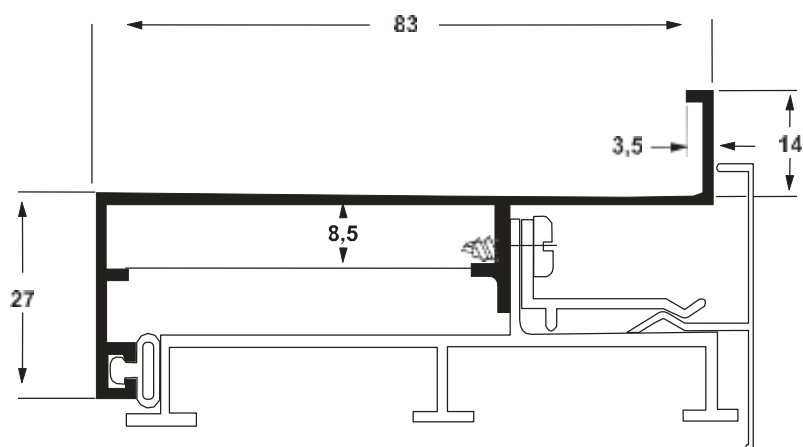
VZ-051
0,268 Kg/m



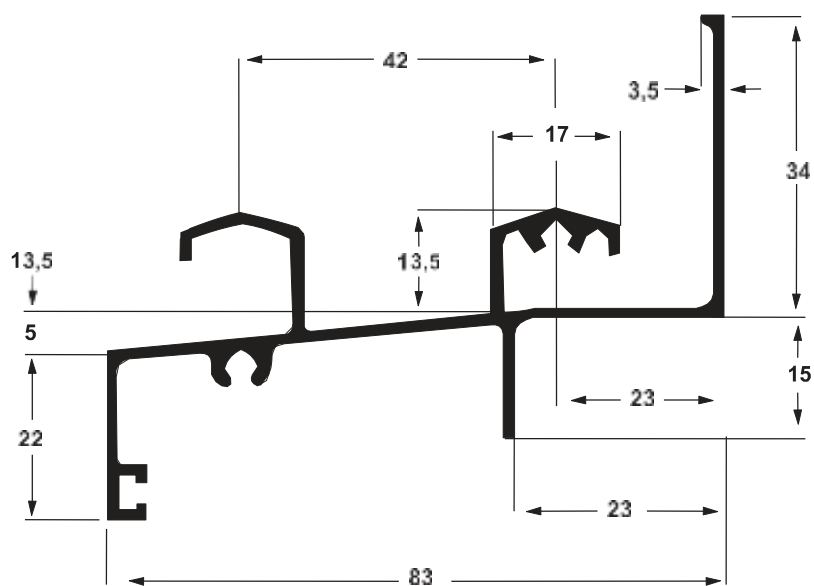
E-294
1,220 Kg/m



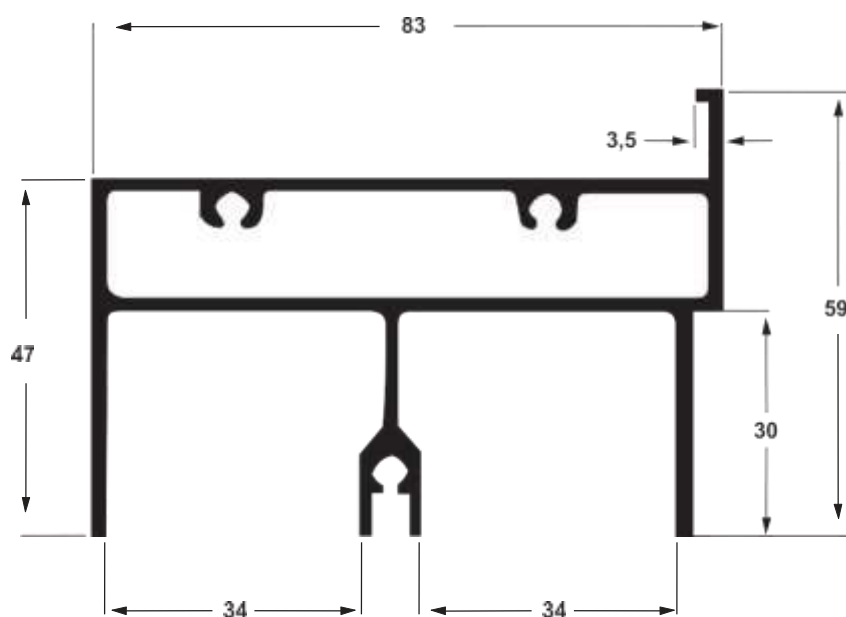
Z-118
0,621 Kg/m



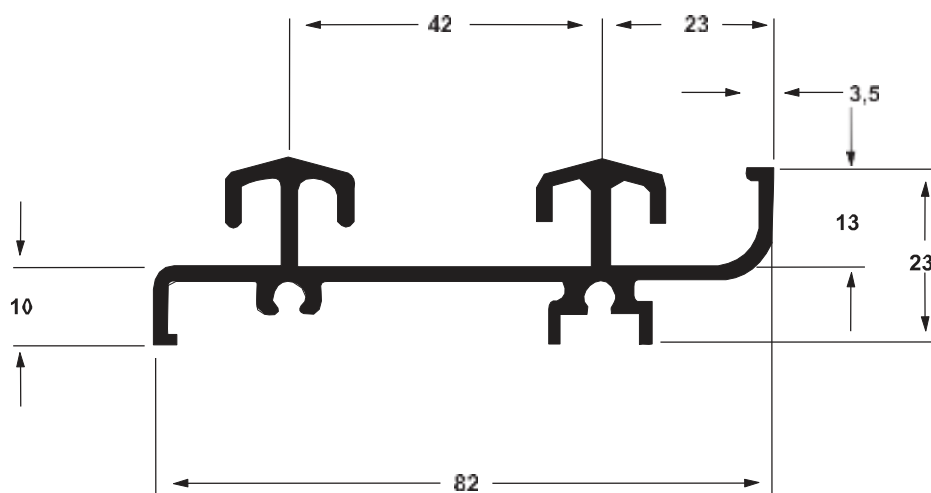
Z-178
1,033 Kg/m



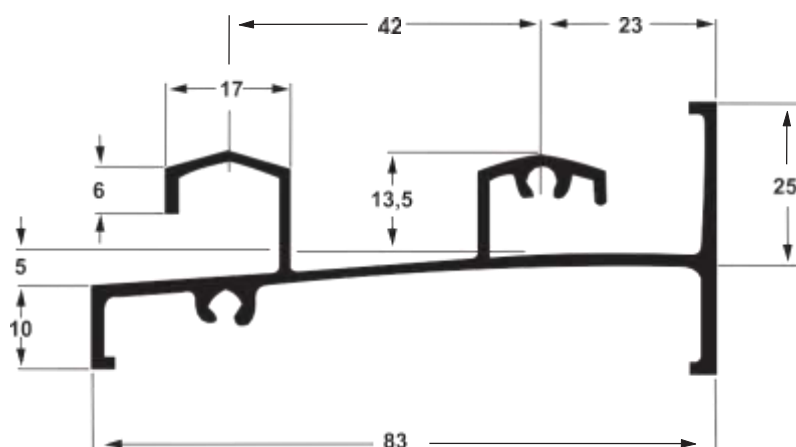
P-287
1,564 Kg/m



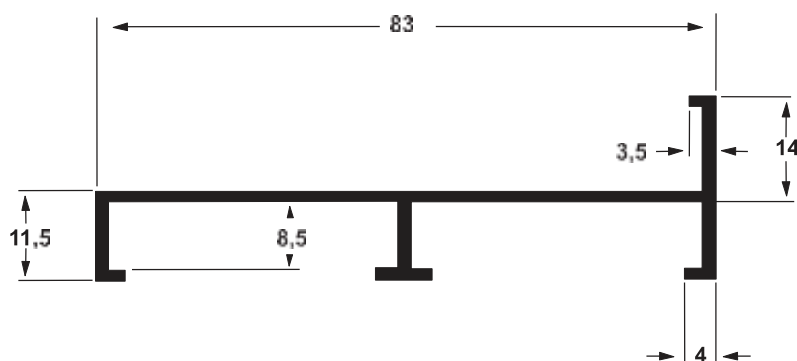
Z-268
0,959 Kg/m



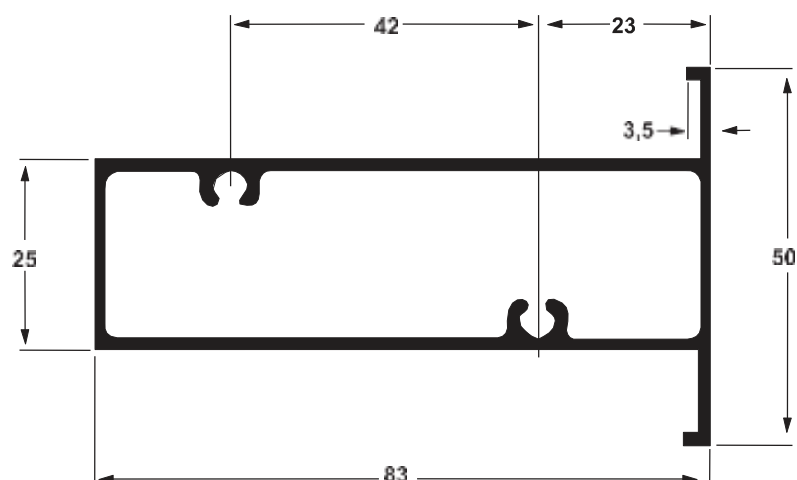
Z-183
0,989 Kg/m



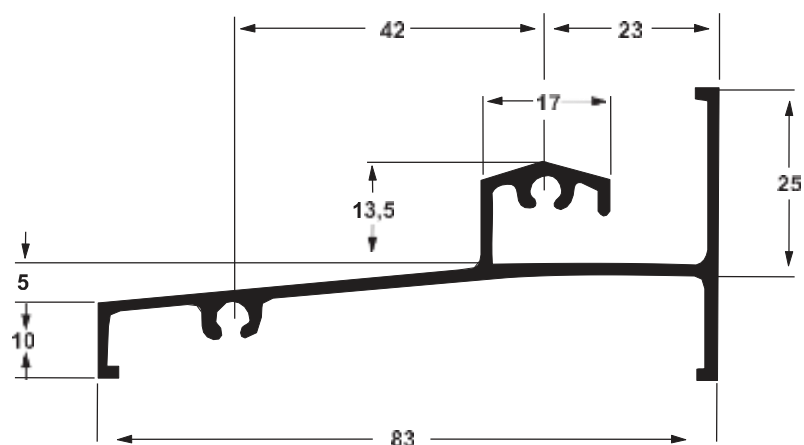
Z-181
0,564 Kg/m



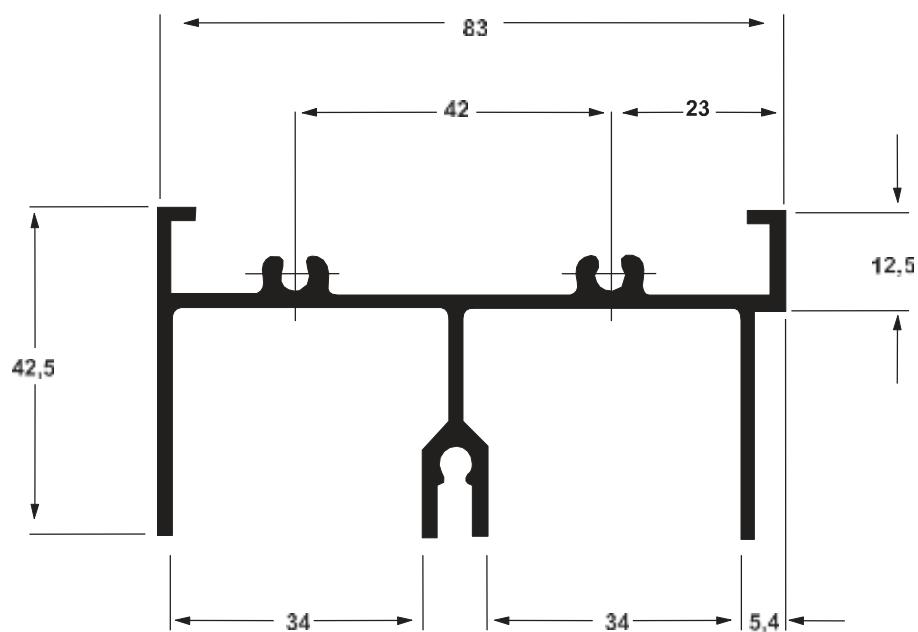
P-258
1,073 Kg/m



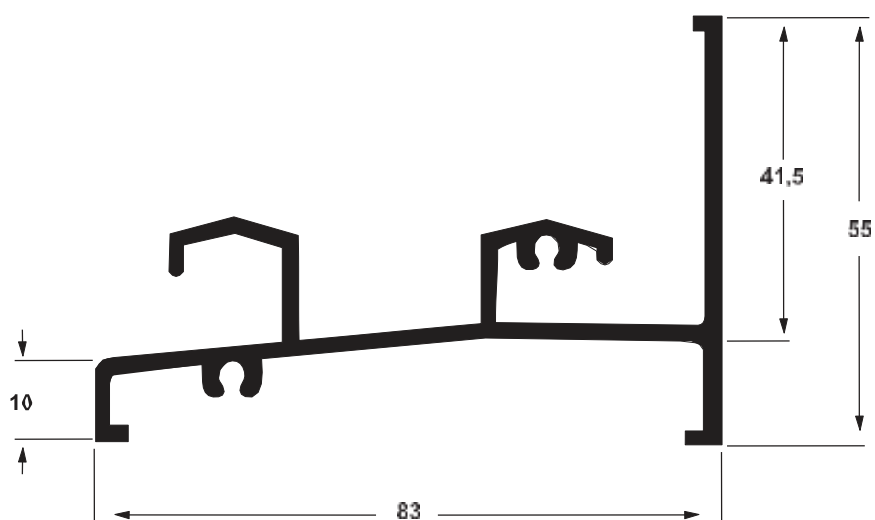
Z-180
0,759 Kg/m



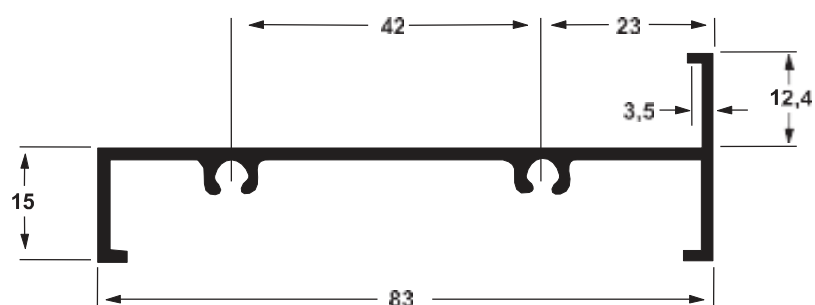
E-491
1,030 Kg/m



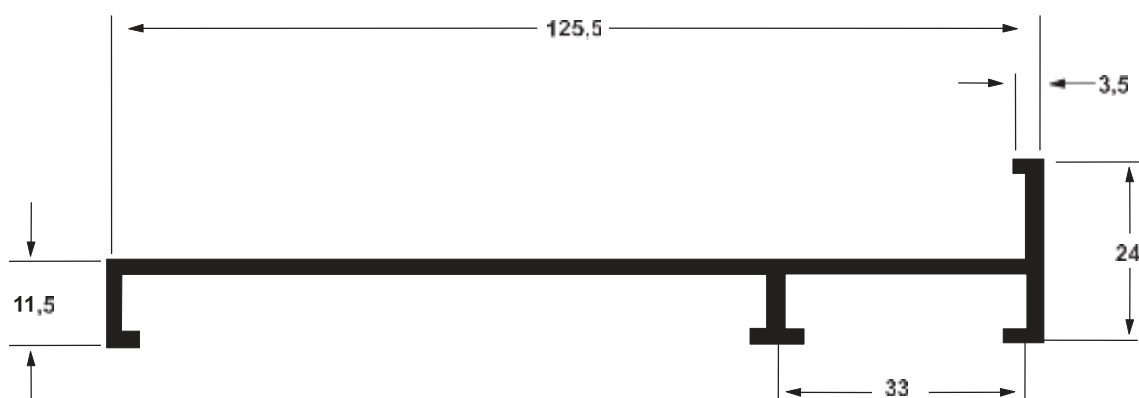
Z-183-A
0,989 Kg/m



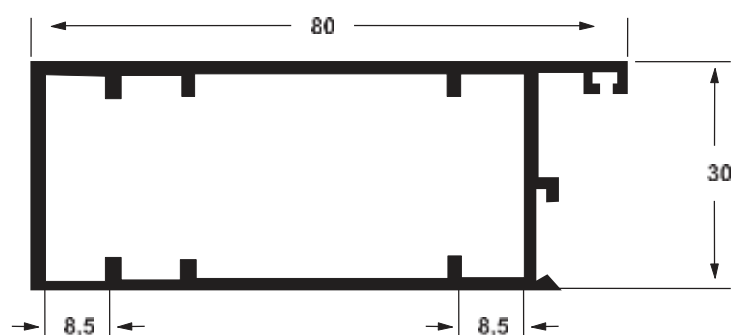
Z-182
0,626 Kg/m



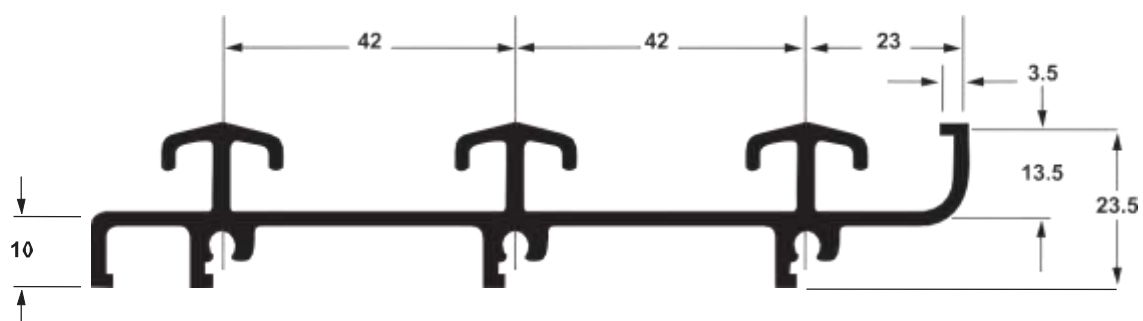
Z-262
0,734 Kg/m



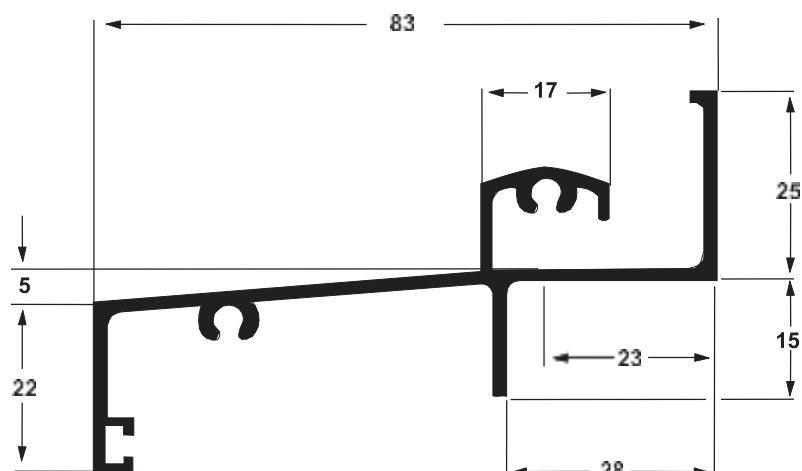
P-358
0,927 Kg/m



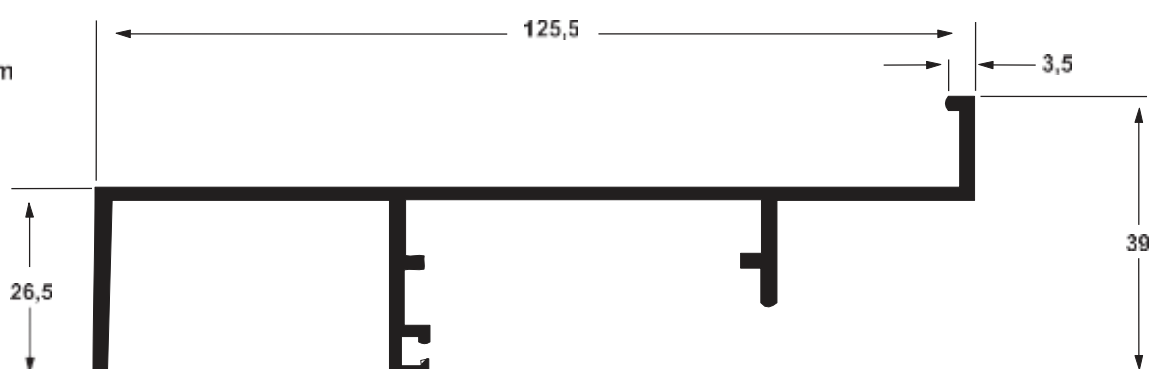
Z-260
1,312 Kg/m



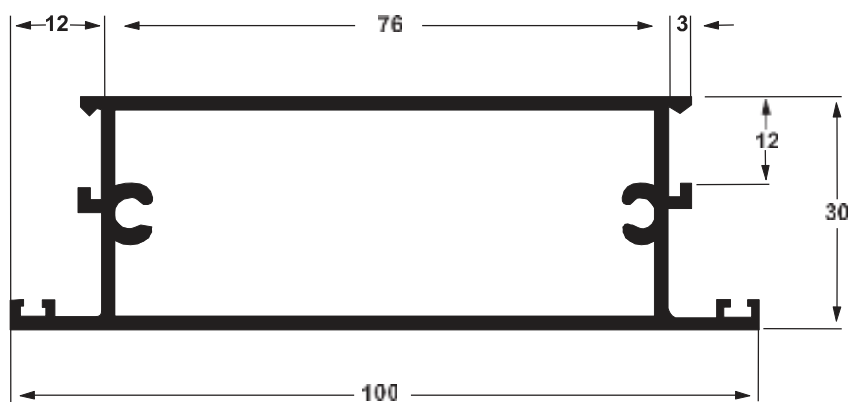
Z-167
0,827 Kg/m



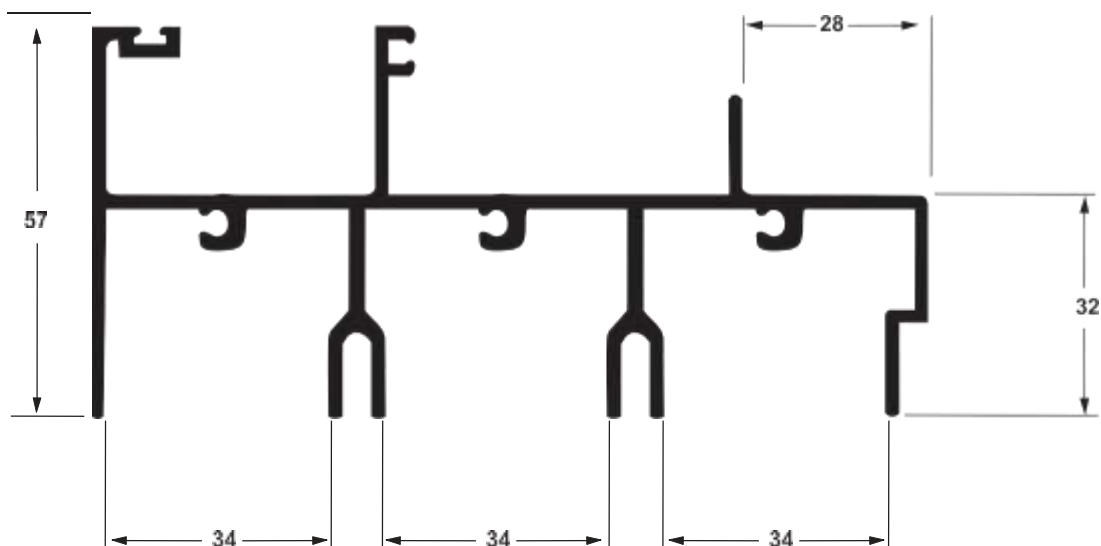
Z-261
0,892 Kg/m



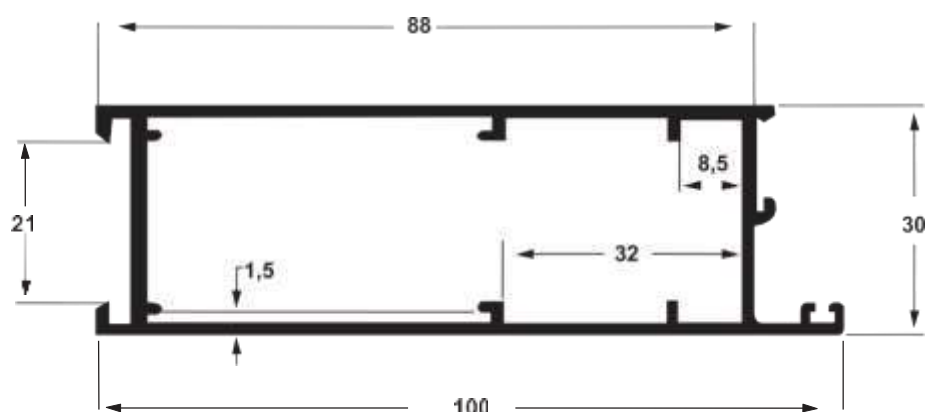
P-165
1,119 Kg/m



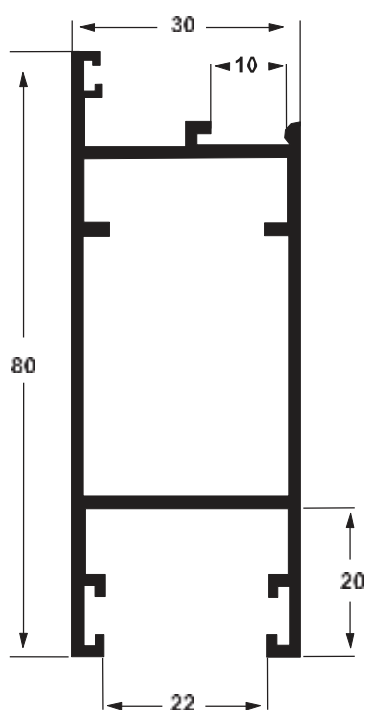
E-485
1,740 Kg/m



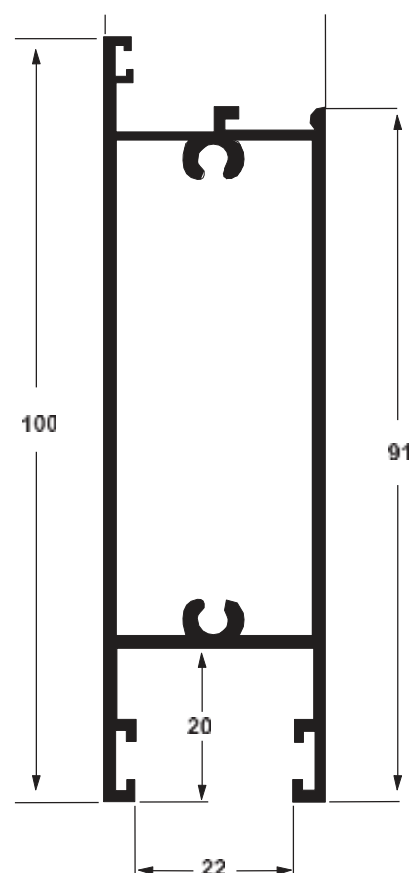
P-264
1,125 Kg/m



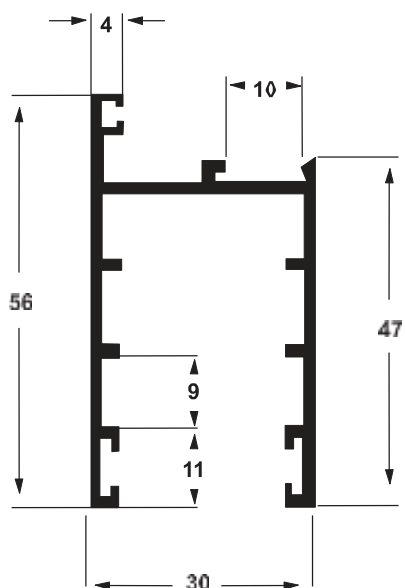
A-046
1,040 Kg/m



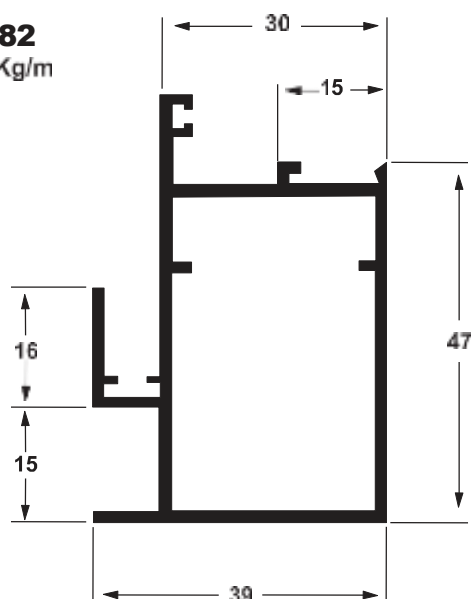
A-081
1,187 Kg/m



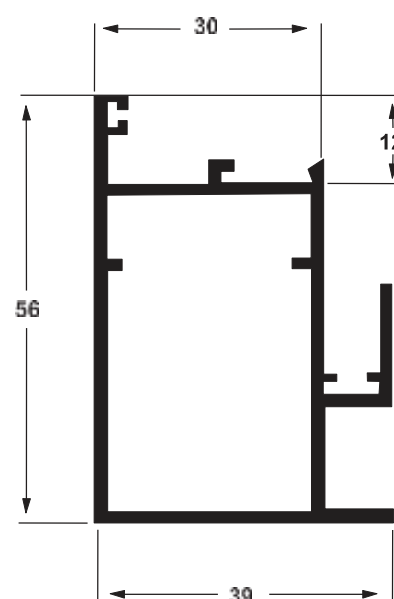
Y-110
0,653 Kg/m



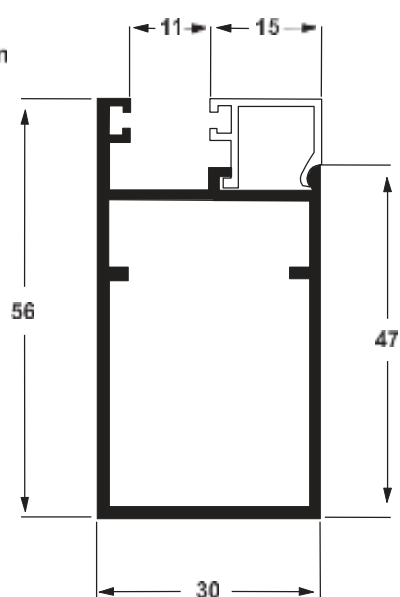
P-282
0,810 Kg/m



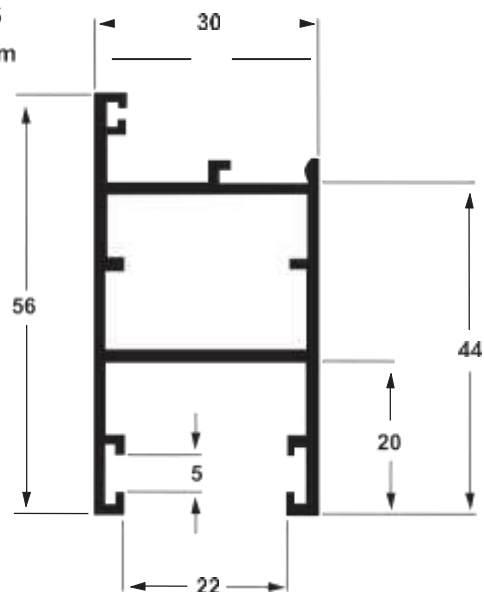
P-281
0,810 Kg/m



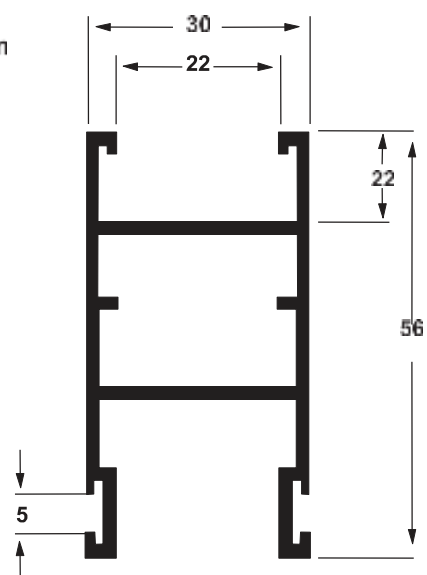
P-068
0,694 Kg/m



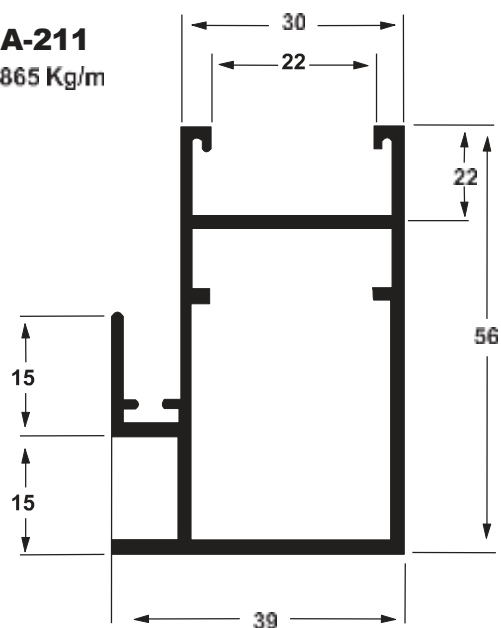
A-026
0,750 Kg/m



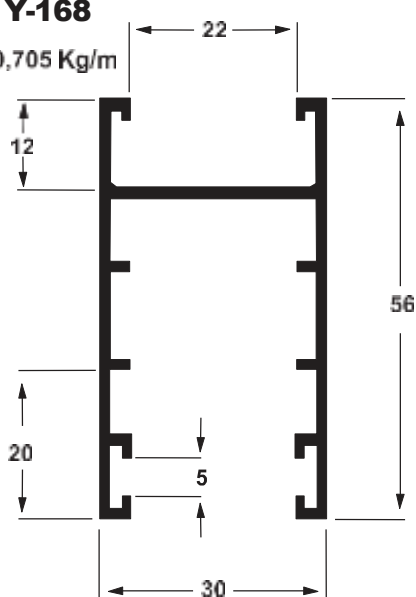
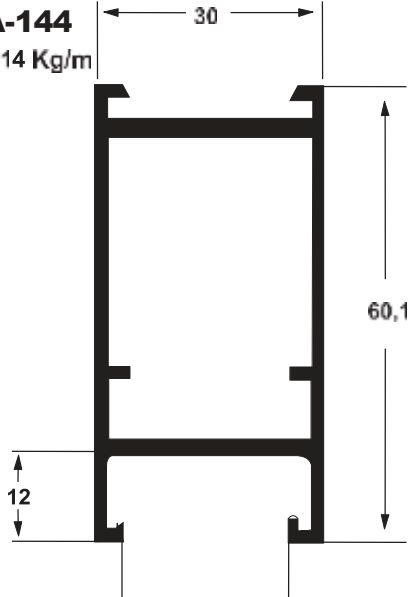
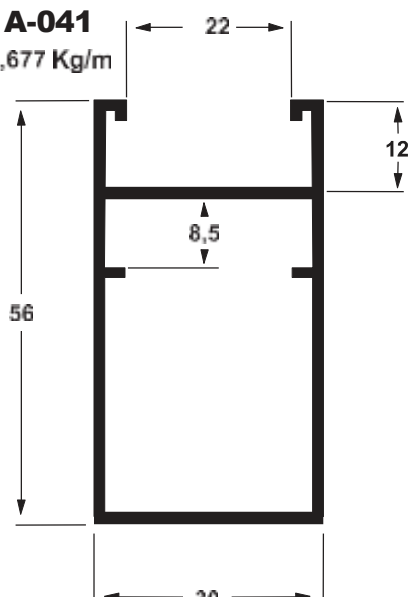
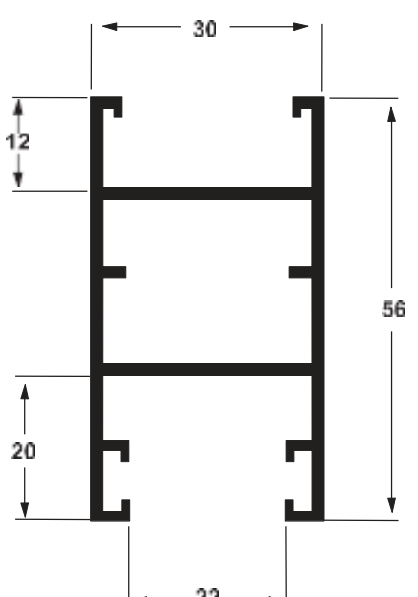
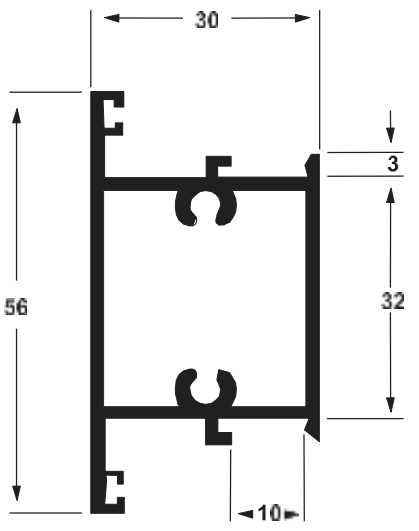
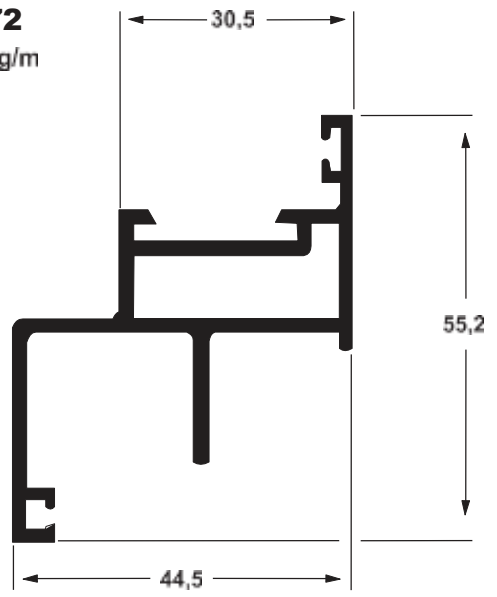
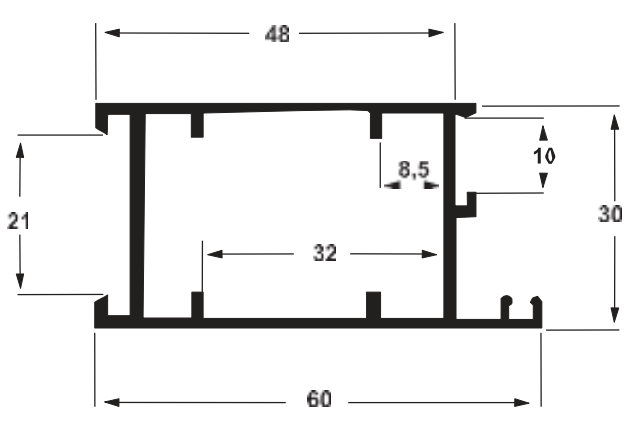
A-212
0,780 Kg/m



A-211
0,865 Kg/m



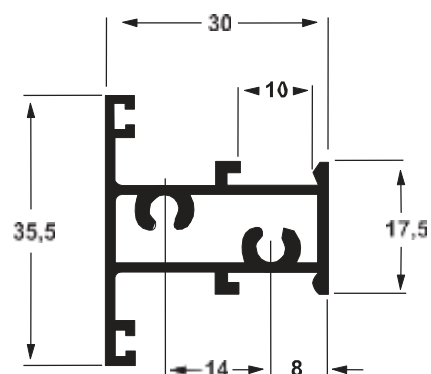


Y-168 0,705 Kg/m 	A-144 0,814 Kg/m 	A-041 0,677 Kg/m 
A-090 0,737 Kg/m 	P-078 0,772 Kg/m 	
P-572 0,759 Kg/m 	P-270 0,780 Kg/m 	

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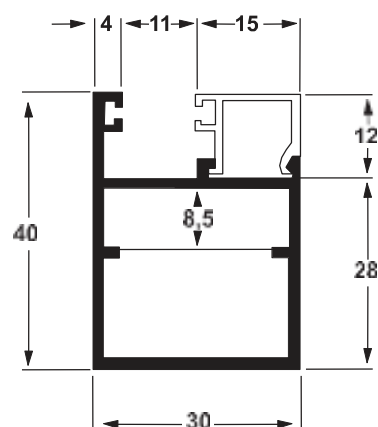
P-075

0,607 Kg/m



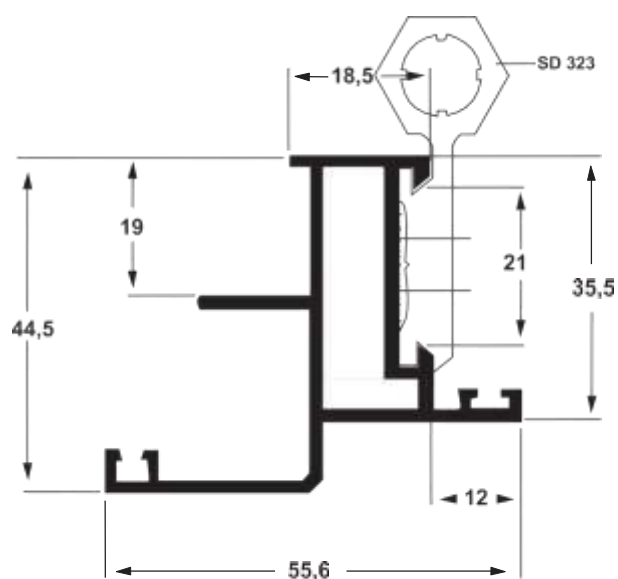
P-084

0,528 Kg/m



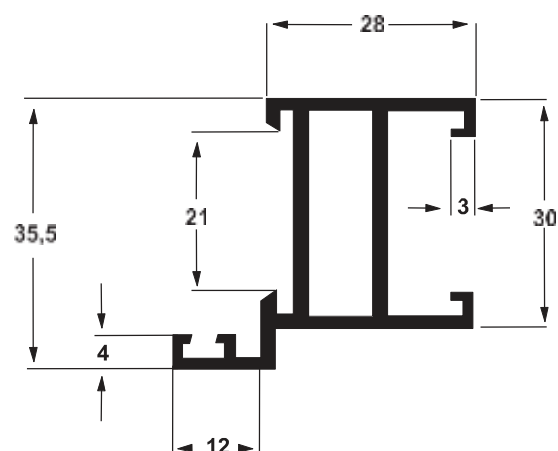
P-272

0,783 Kg/m

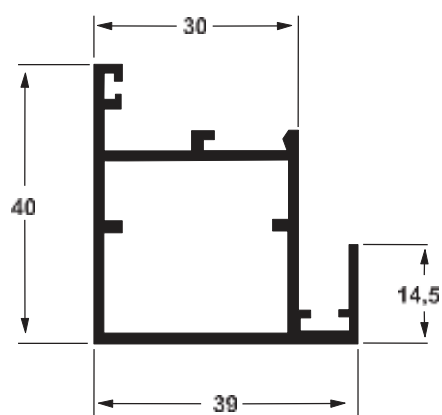


P-273

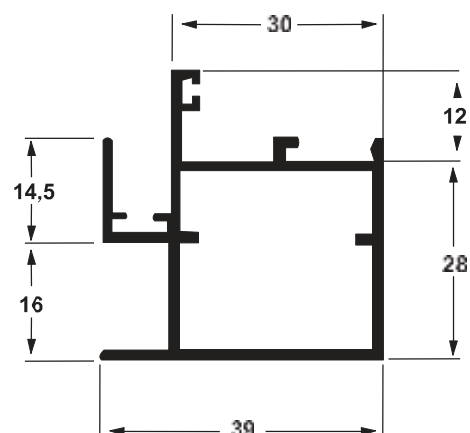
0,618 Kg/m



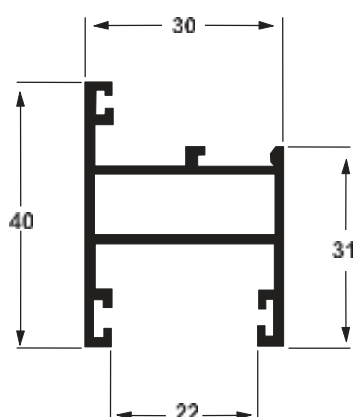
P-149
0,621 Kg/m



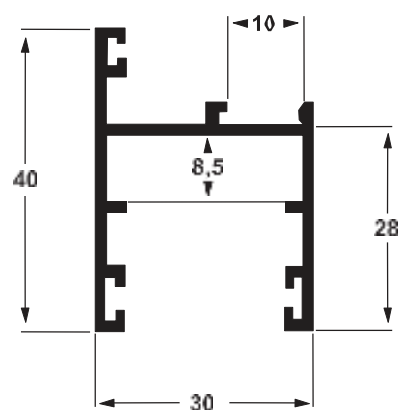
P-148
0,667 Kg/m



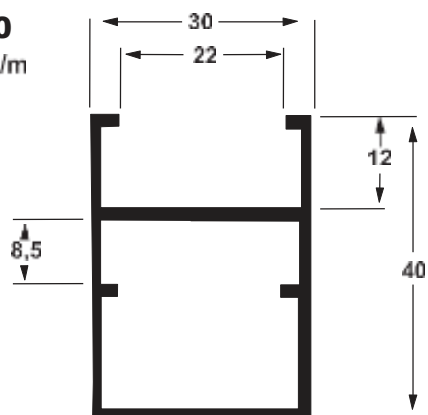
A-030
0,564 Kg/m



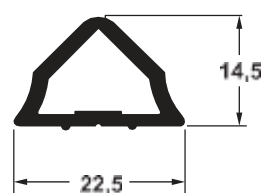
Y-131
0,488 Kg/m



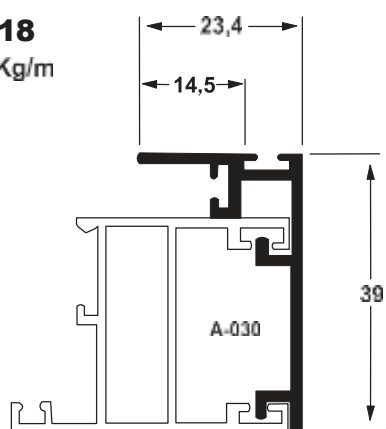
A-210
0,585 Kg/m



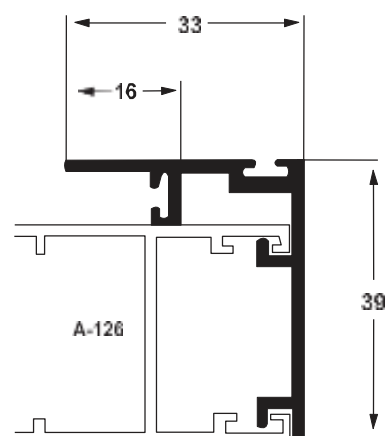
A-213
0,275 Kg/m



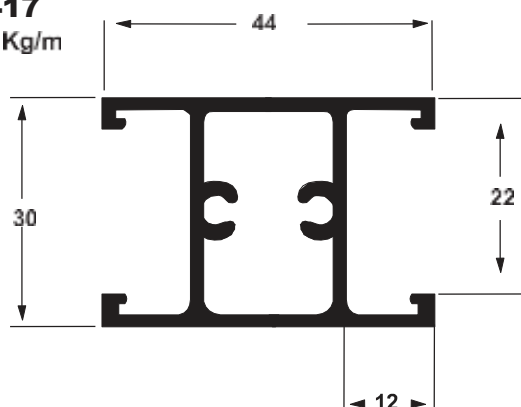
L-518
0,366 Kg/m



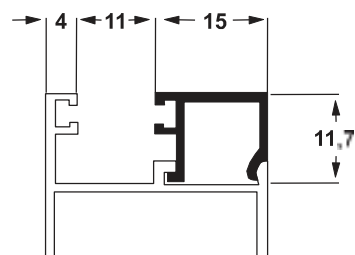
L-517
0,328 Kg/m



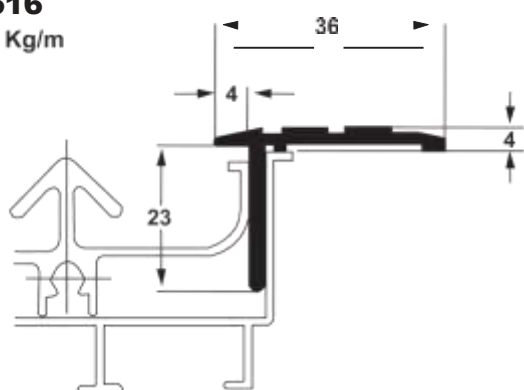
P-417
0,744 Kg/m



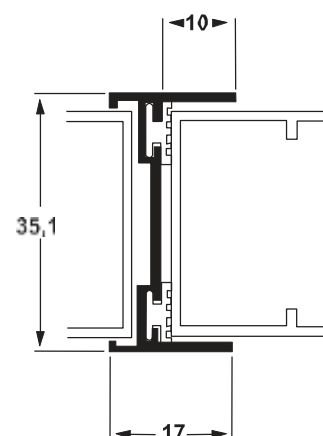
U-482
0,115 Kg/m



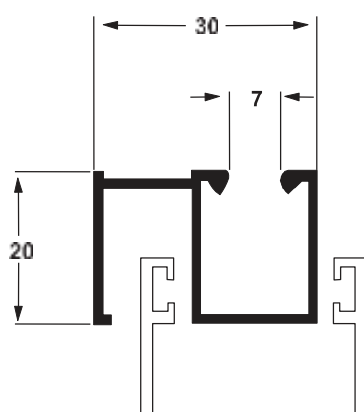
L-516
0,295 Kg/m



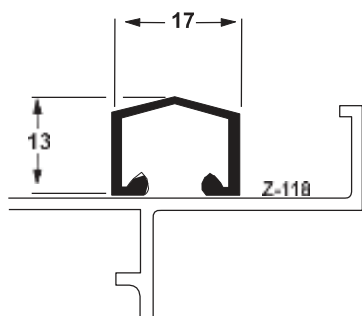
E-150
0,274 Kg/m



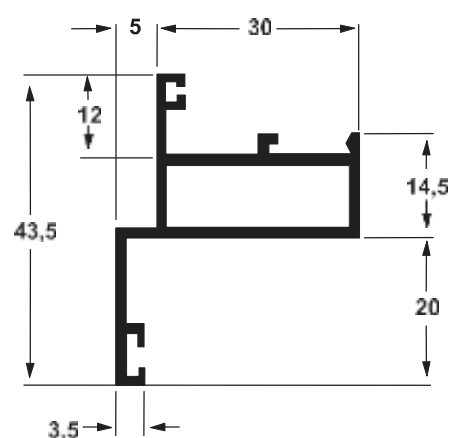
Z-082
0,340 Kg/m



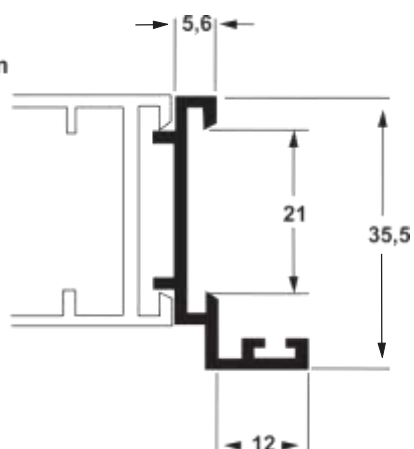
U-685
0,168 Kg/m



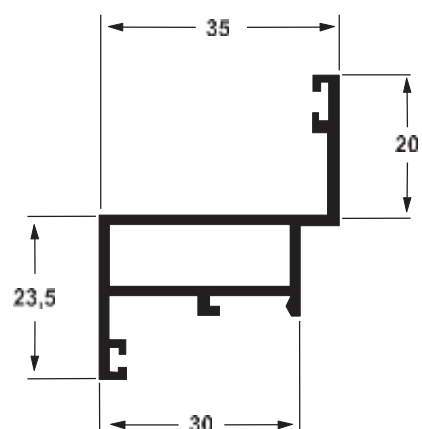
P-120
0,535 Kg/m



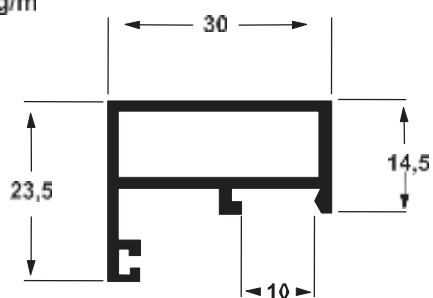
L-519
0,300 Kg/m



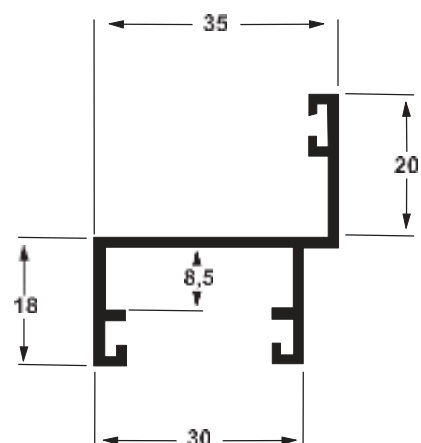
P-121
0,535 Kg/m



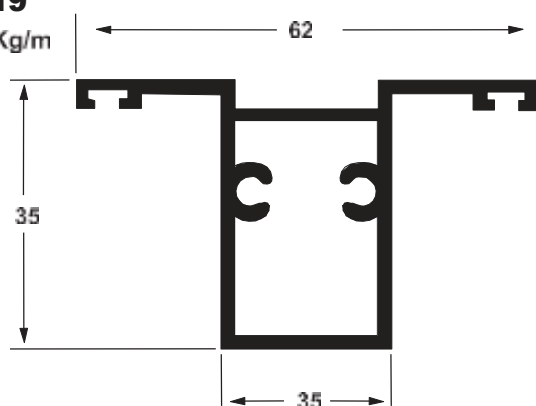
P-064
0,400 Kg/m



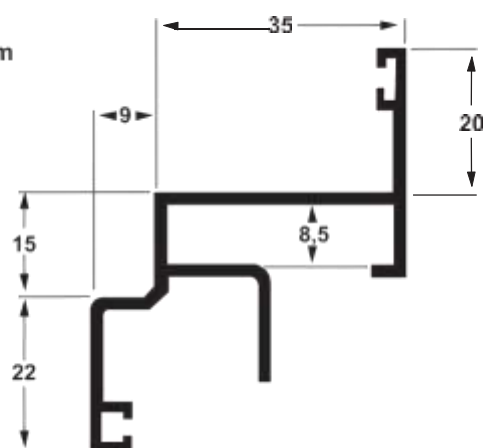
Y-140
0,406 Kg/m



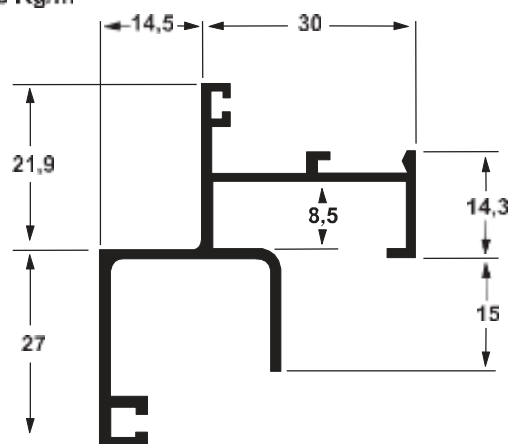
P-419
0,726 Kg/m



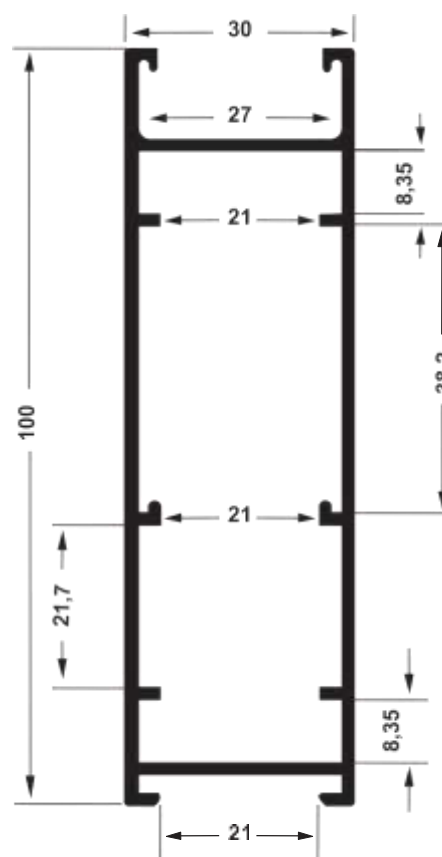
Y-214
0,555 Kg/m



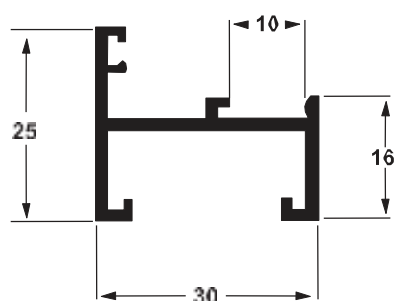
Y-202
0,528 Kg/m



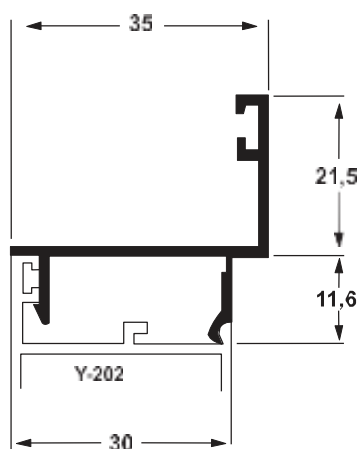
AL-3001
1,167 Kg/m



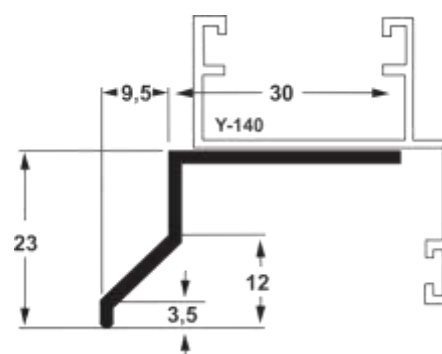
Y-113
0,314 Kg/m

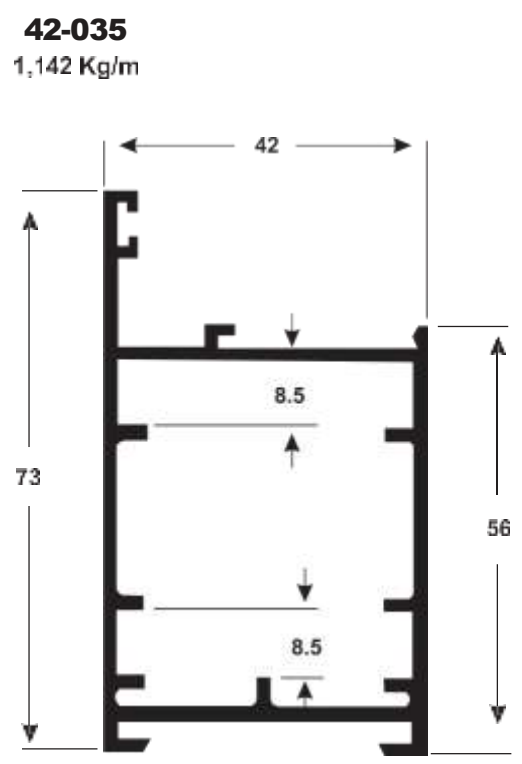
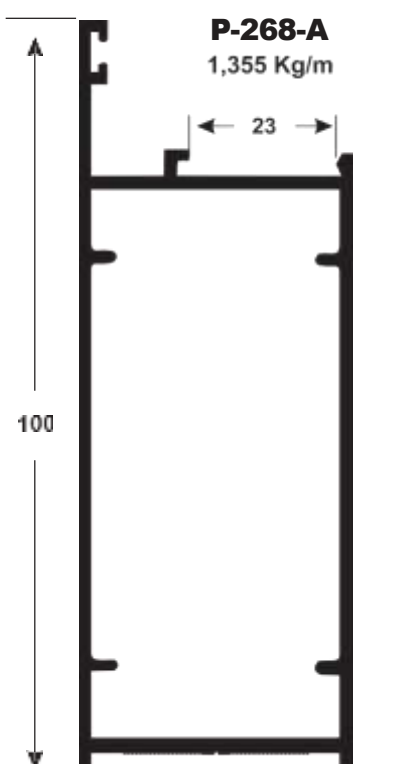
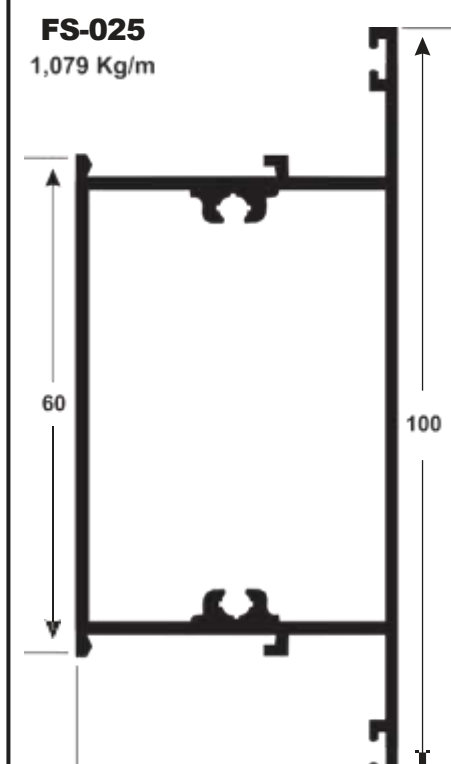
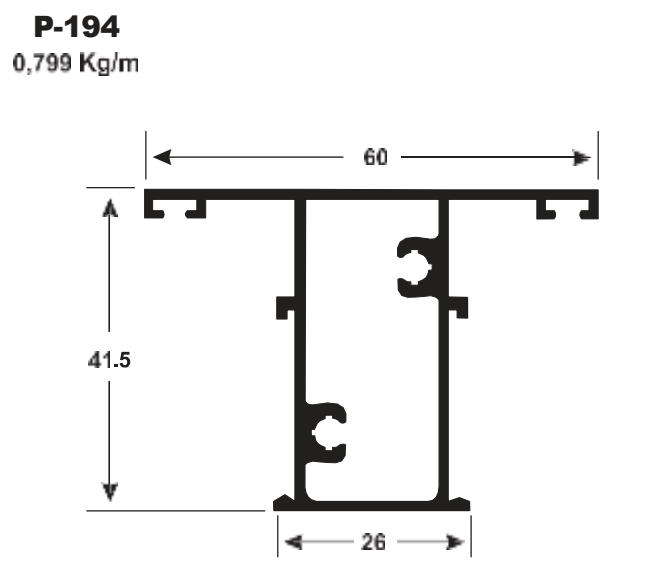
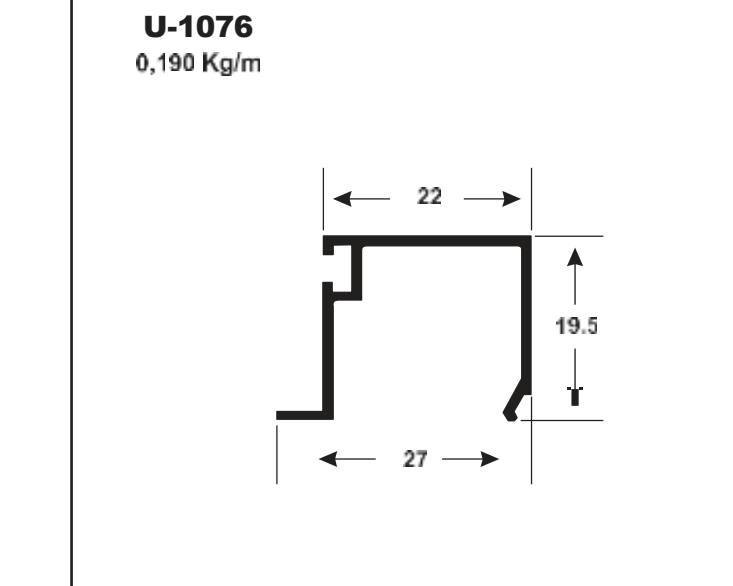
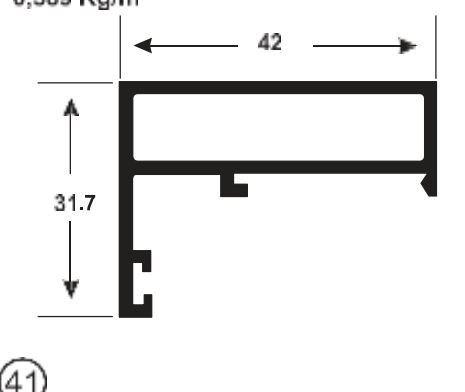
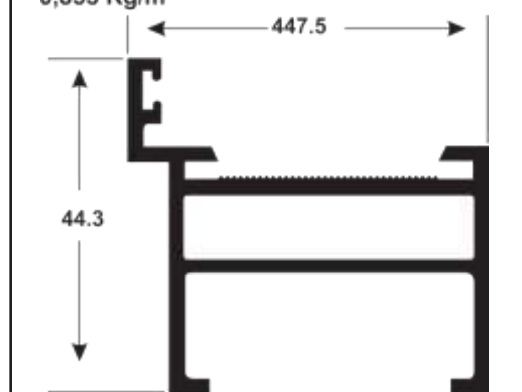
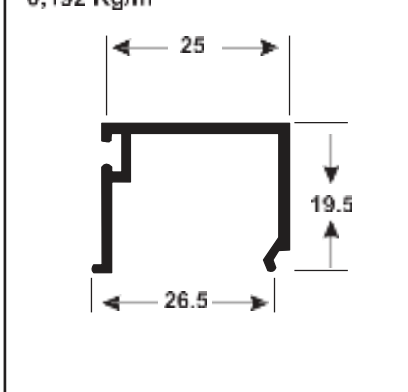


Y-148
0,330 Kg/m



L-332
0,210 Kg/m

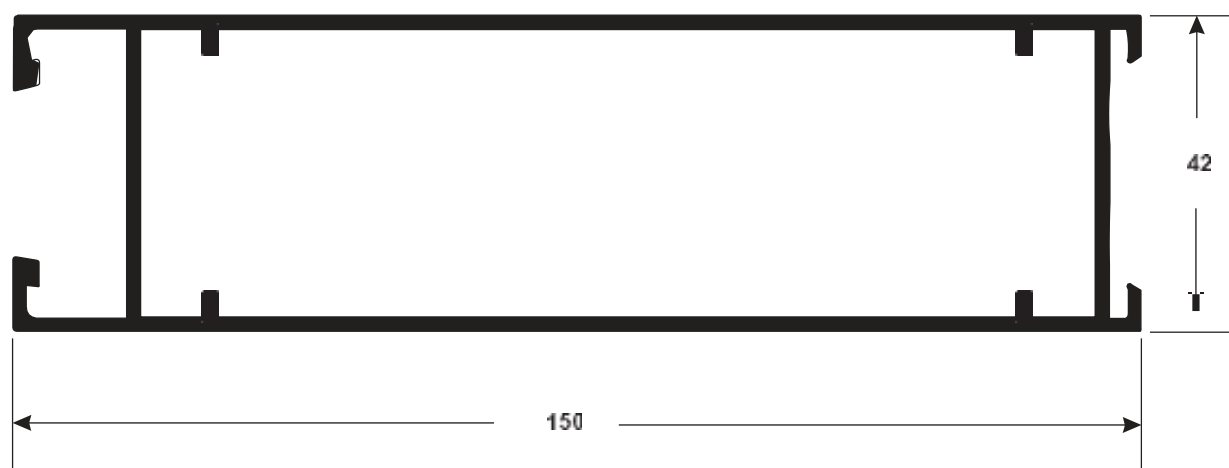


42-035 1,142 Kg/m 	P-268-A 1,355 Kg/m 	FS-025 1,079 Kg/m 
P-194 0,799 Kg/m 	U-1076 0,190 Kg/m 	
P-253 0,589 Kg/m 	P-280 0,855 Kg/m 	U-611 0,192 Kg/m 

41

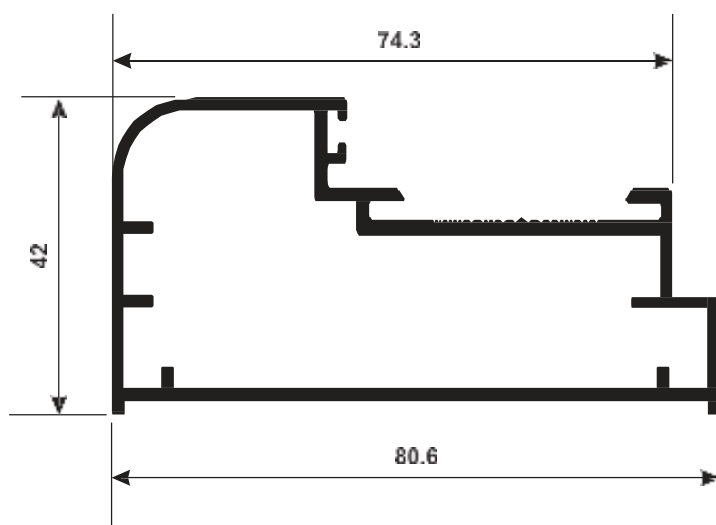
P-1176

1,939 Kg/m



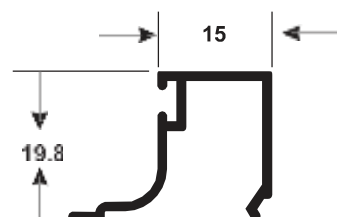
P-1178

1,041 Kg/m



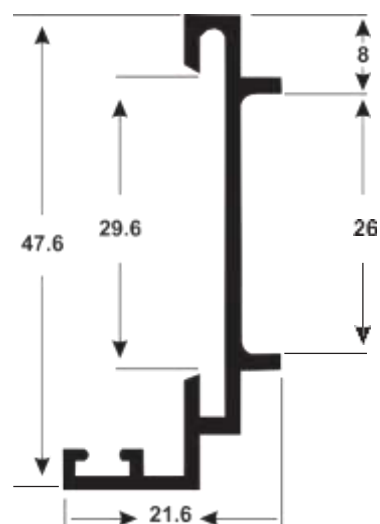
U-552

0,186 Kg/m



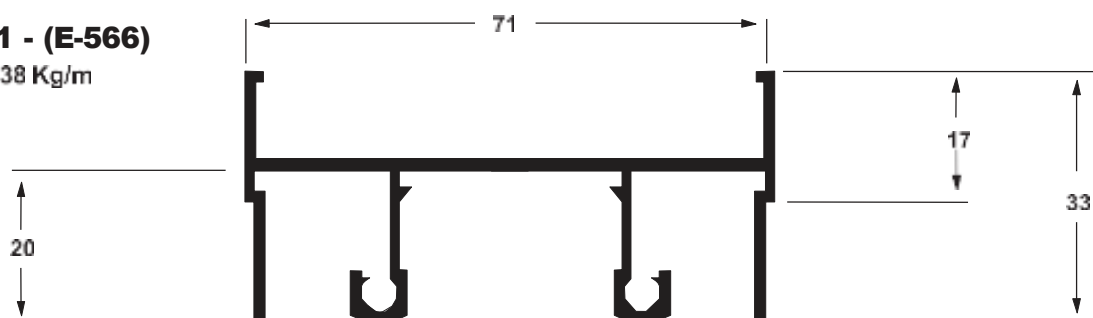
L-521

0,362 Kg/m



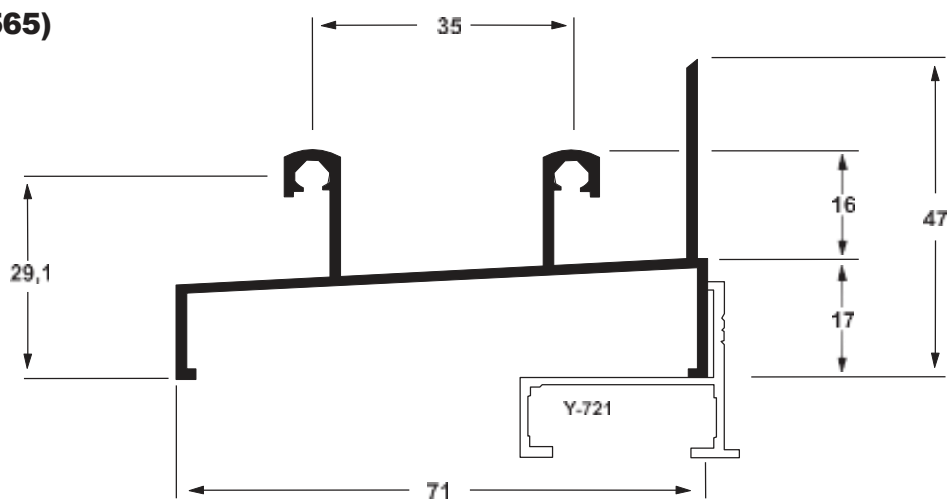
SU-001 - (E-566)

0,738 Kg/m



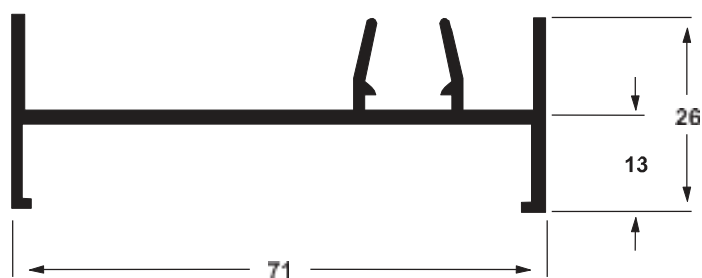
SU-002 - (E-565)

0,696 Kg/m



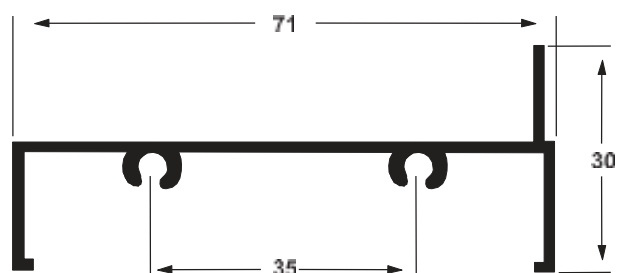
SU-003 - (E-567)

0,520 Kg/m



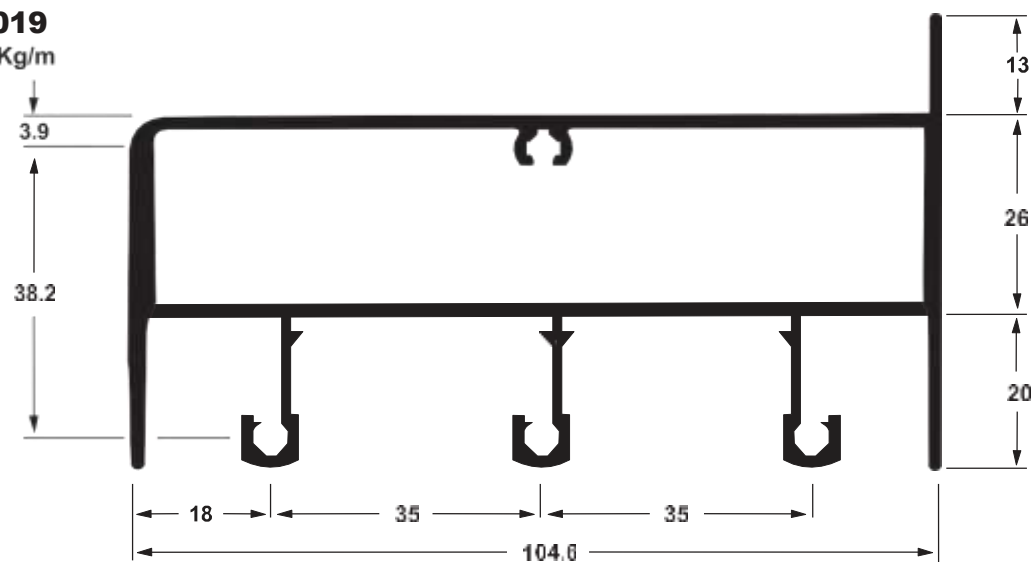
SU-004 - (Y-777)

0,526 Kg/m

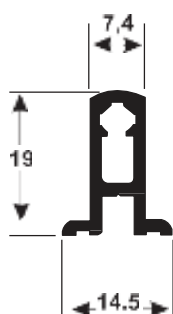


SU-019

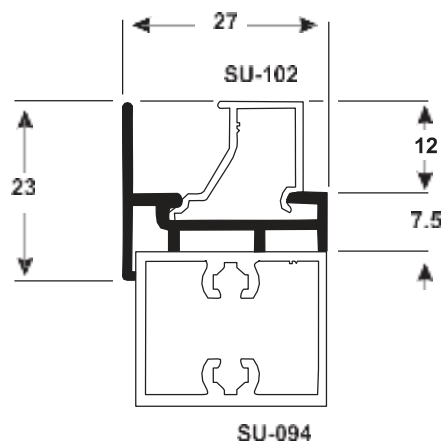
1,770 Kg/m



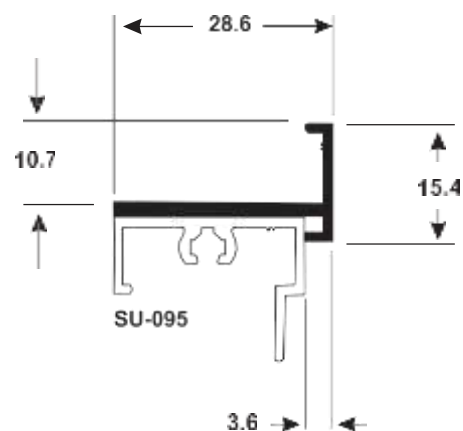
SU-017
0,323 Kg/m



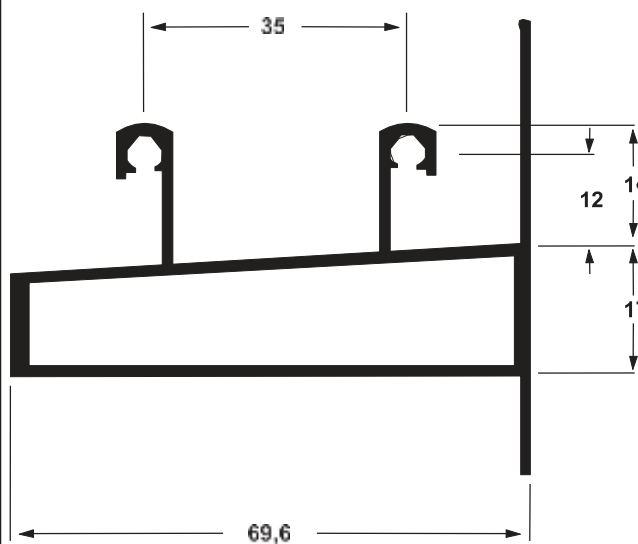
SU-099
0,230 Kg/m



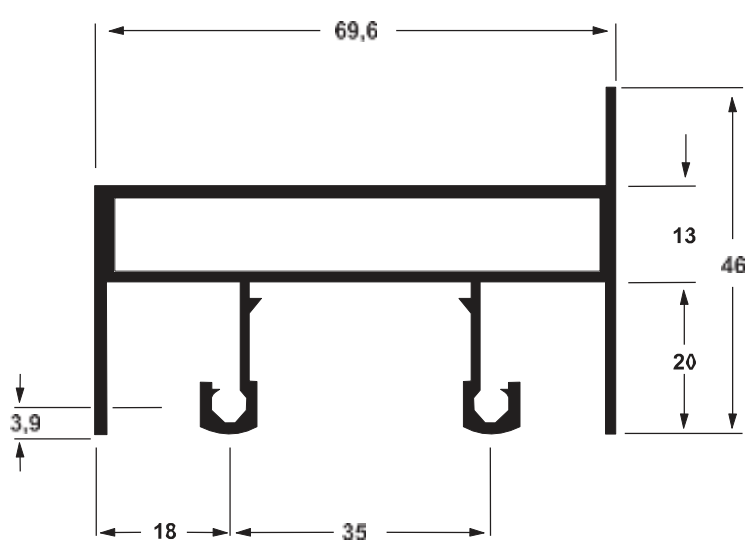
SU-100
0,157 Kg/m



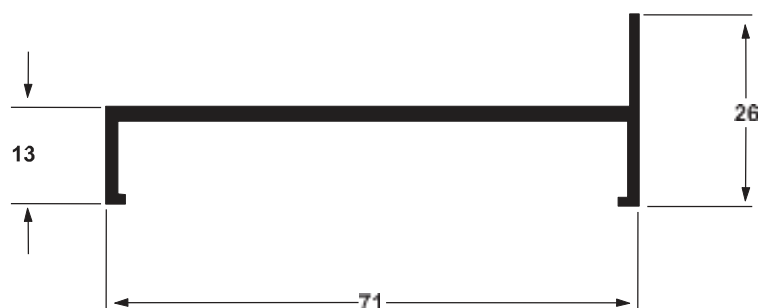
SU-006 - (P-635)
1,087 Kg/m



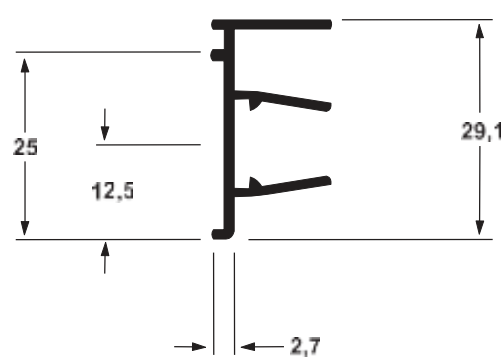
SU-005 - (P-634)
1,136 Kg/m

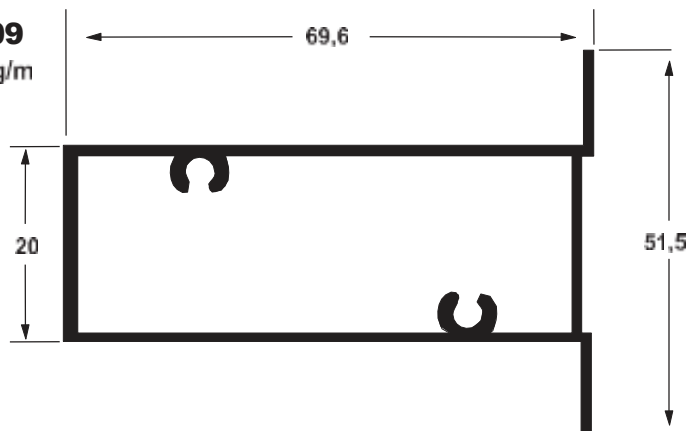
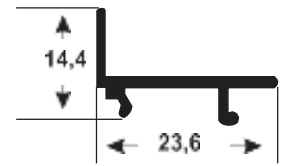
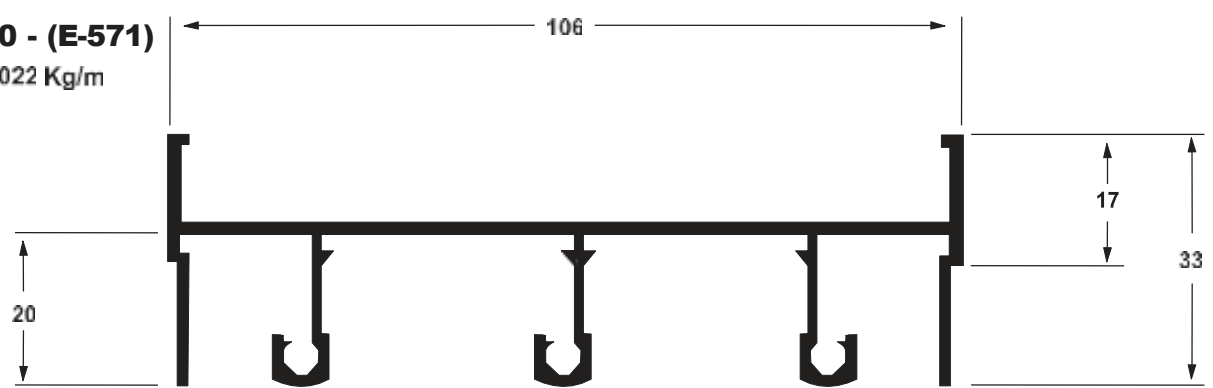
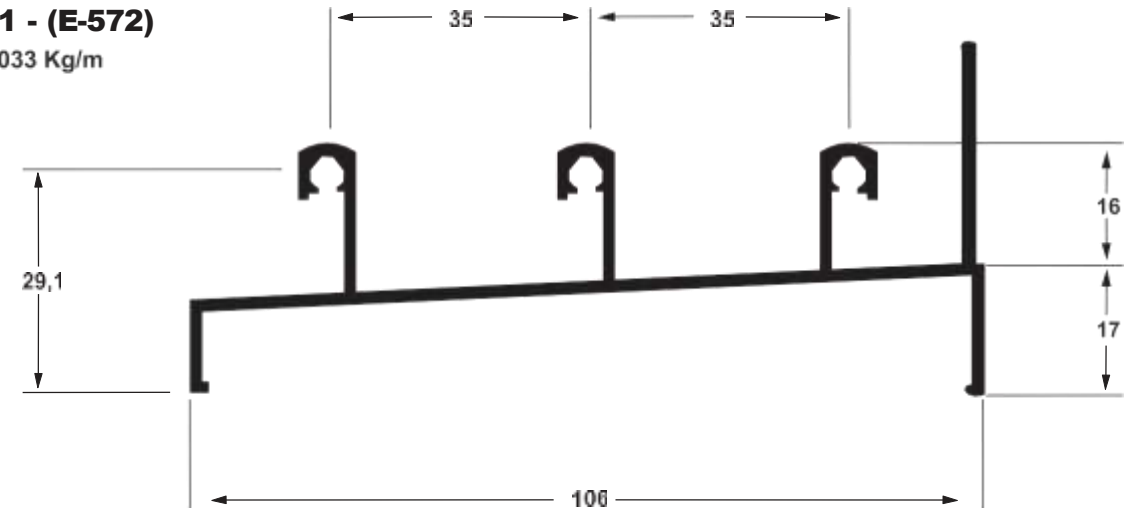
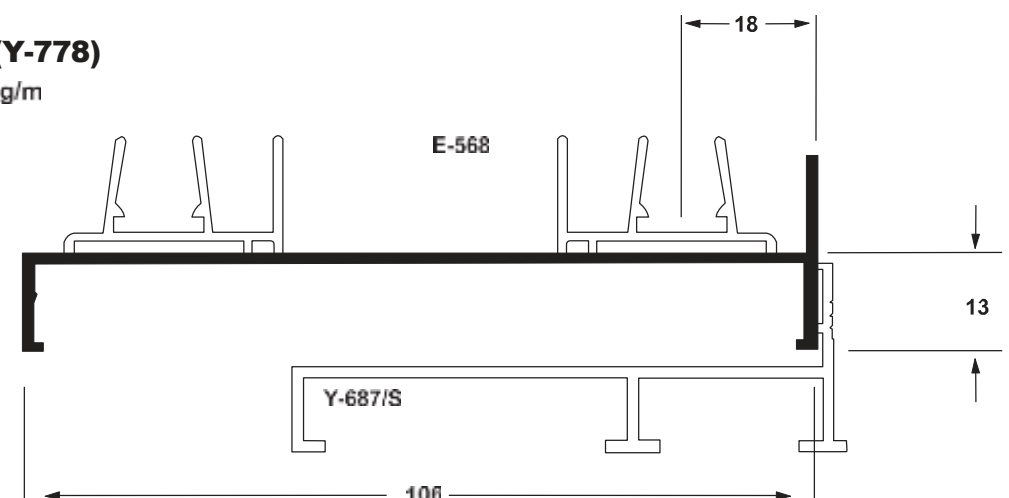


SU-007 - (Y-776)
0,383 Kg/m

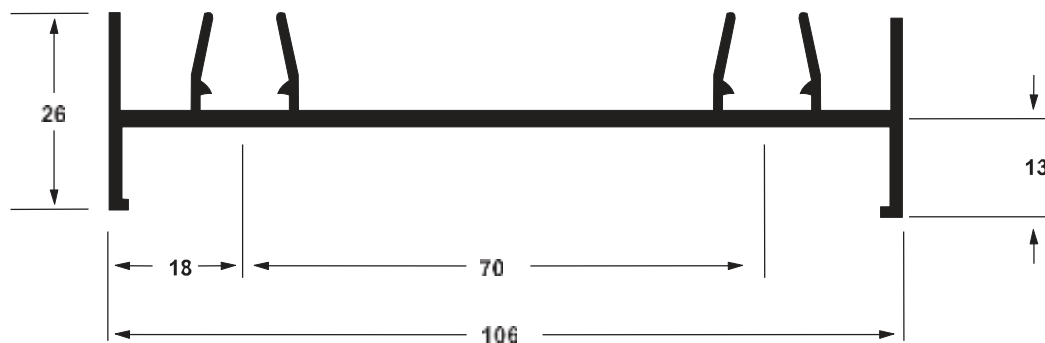


SU-008 - (E-568)
0,244 Kg/m

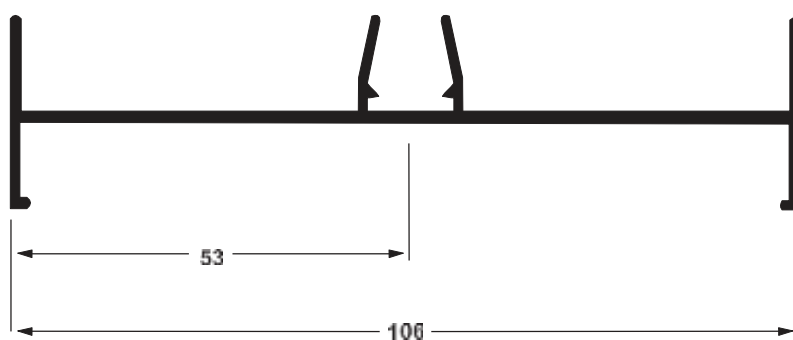


SU-009 0,907 Kg/m 	SU-108 0,132 Kg/m 
SU-010 - (E-571) 1,022 Kg/m 	
SU-011 - (E-572) 1,033 Kg/m 	
SU-012 - (Y-778) 0,539 Kg/m 	

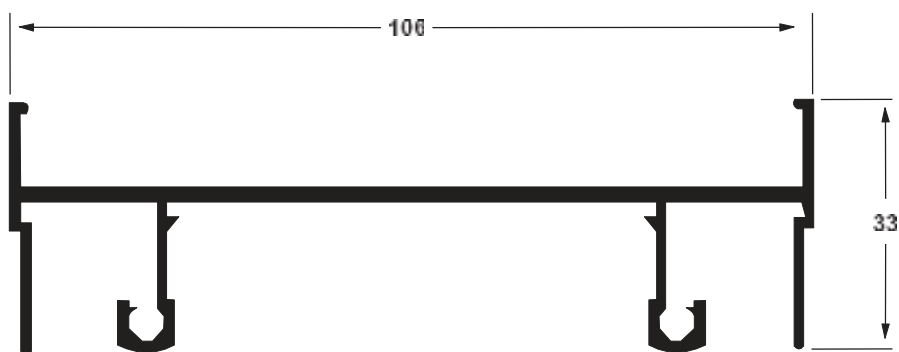
SU-013 - (E-573)
0,756 Kg/m



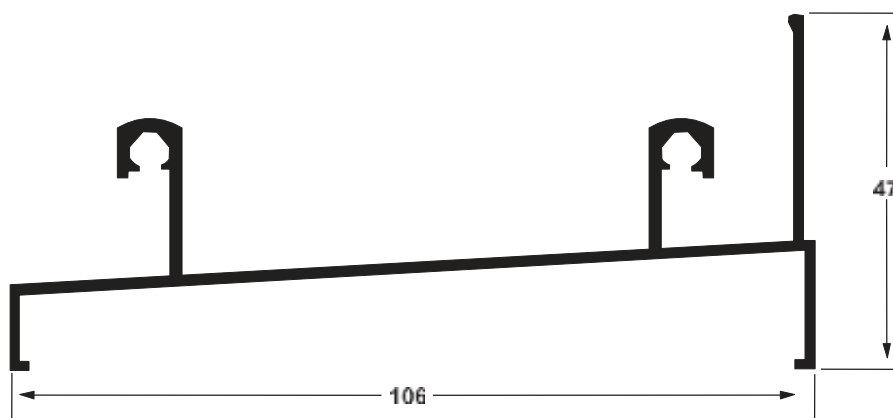
SU-014 - (E-574)
0,677 Kg/m



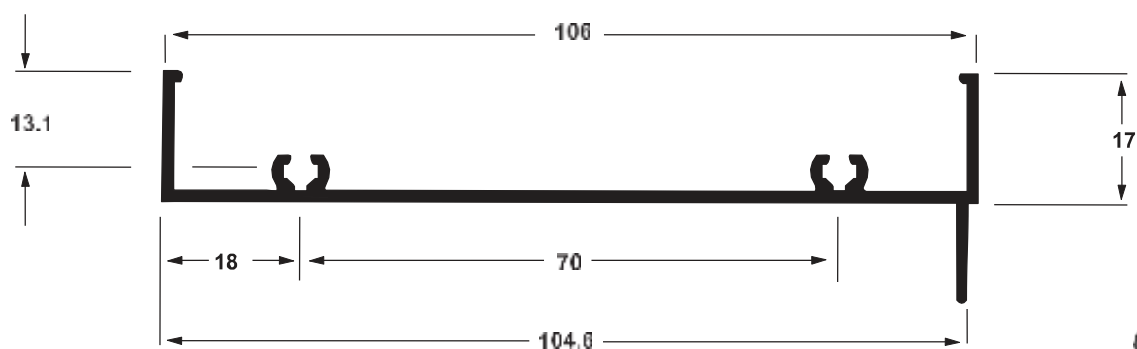
SU-015 - (E-569)
0,918 Kg/m



SU-016 - (E-570)
0,840 Kg/m

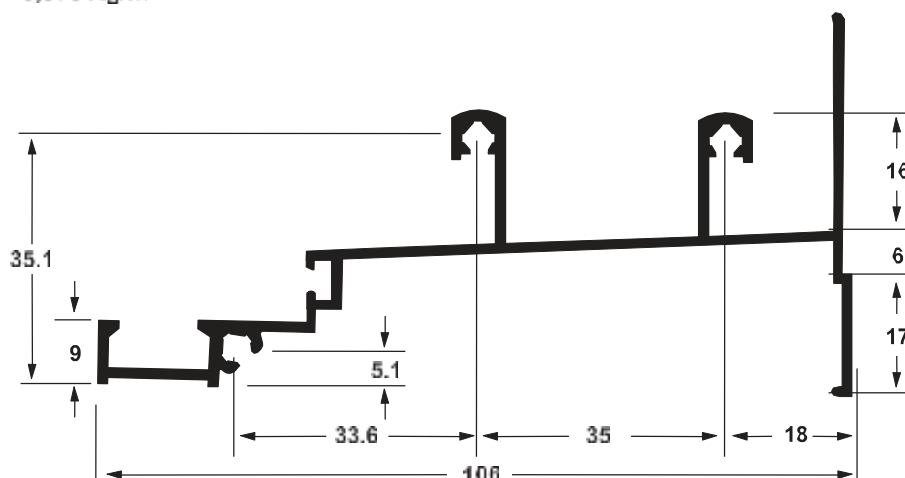


SU-018
0,659 Kg/m



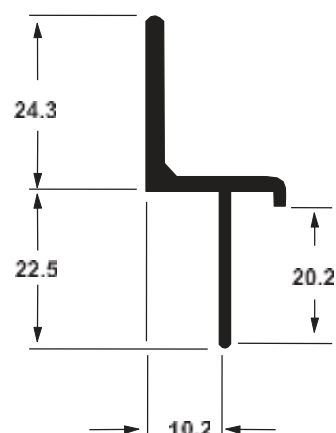
SU-025

0,973 Kg/m



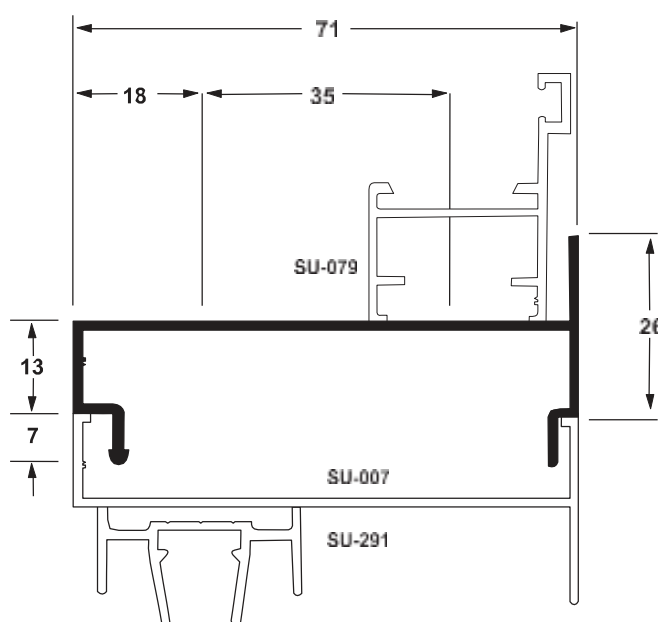
SU-101

0,360 Kg/m



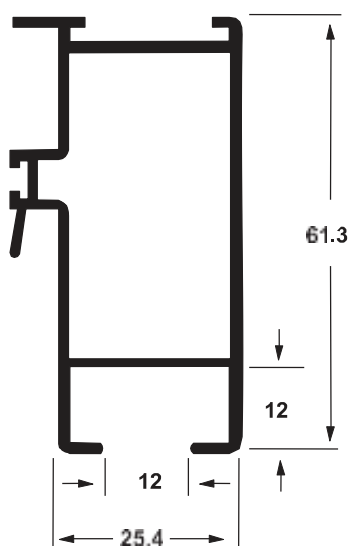
SU-036

0,455 Kg/m



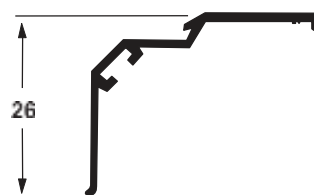
SU-239

0,783 Kg/m



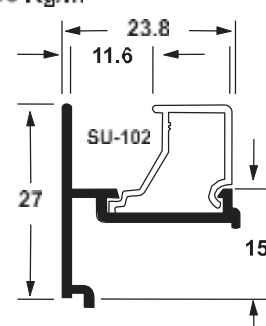
SU-276

0,168 Kg/m



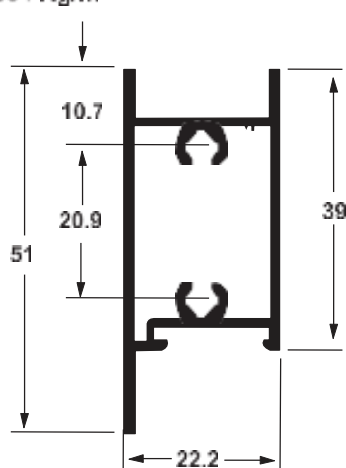
SU-292

0,206 Kg/m



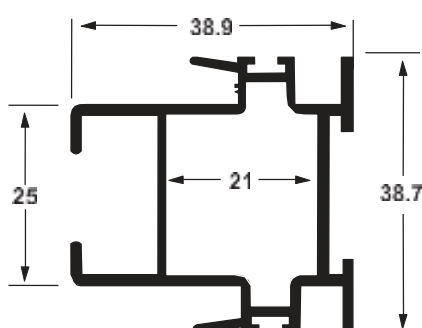
SU-110

0,534 Kg/m



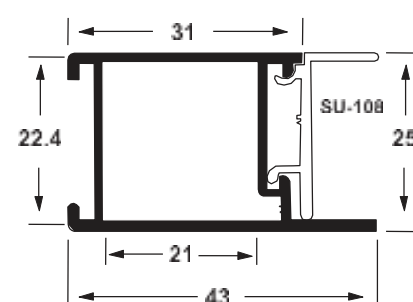
SU-057

0,631 Kg/m

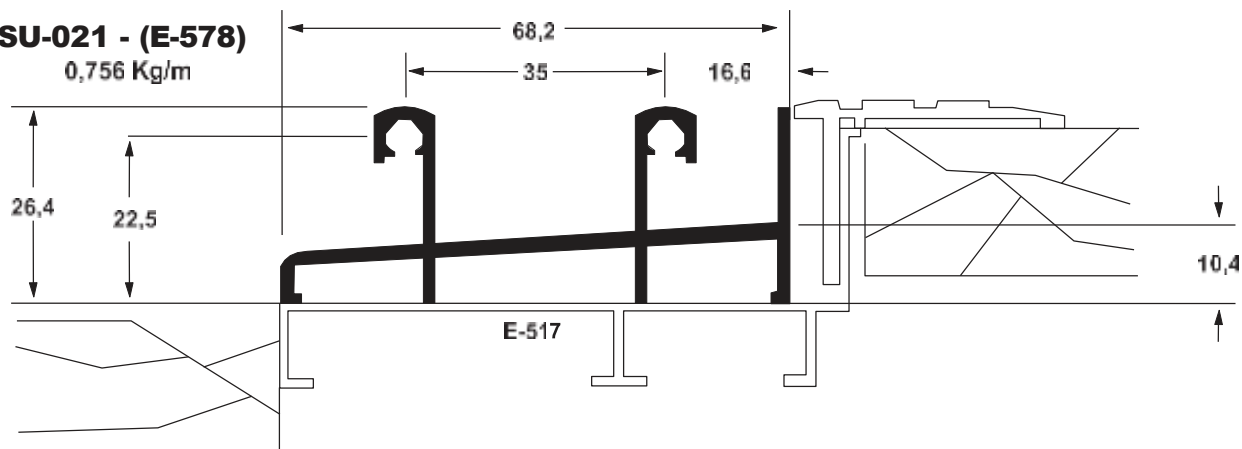


SU-120

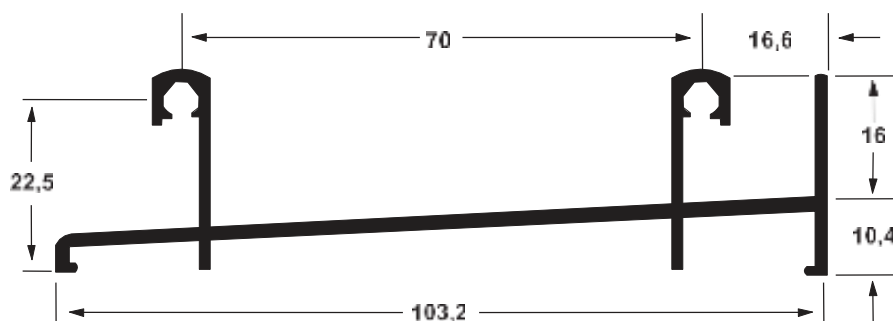
0,482 Kg/m



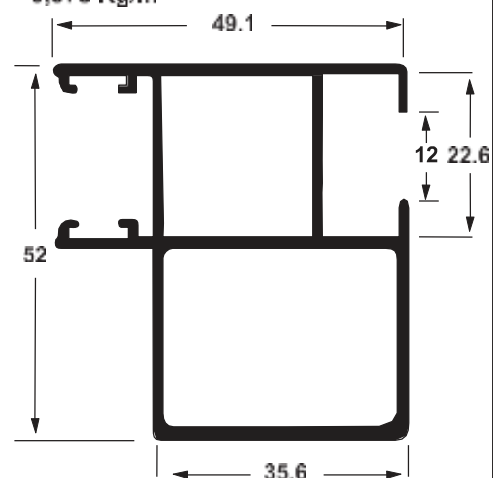
SU-021 - (E-578)
0,756 Kg/m



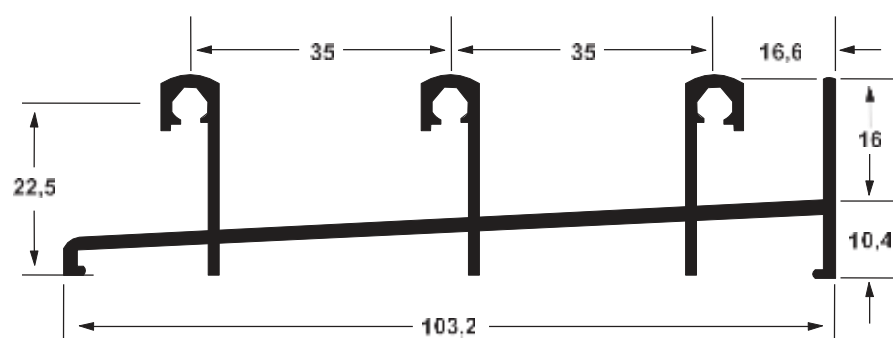
SU-231
0,715 Kg/m



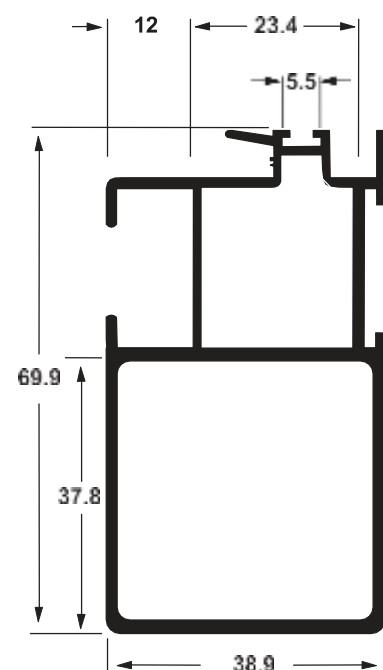
SU-060
0,978 Kg/m



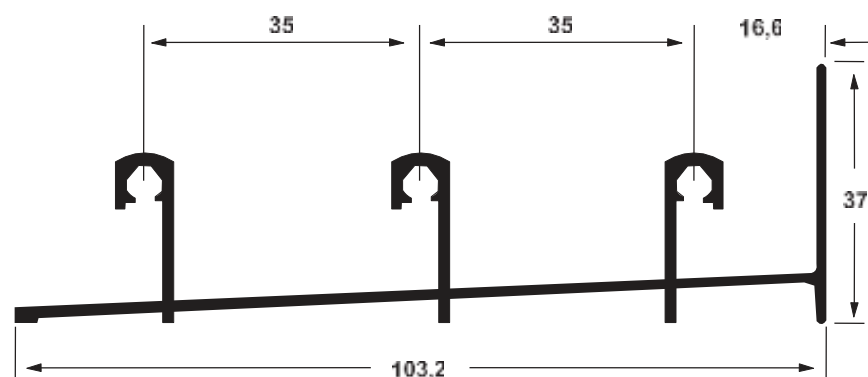
SU-023 - (E-580)
1,005 Kg/m



SU-061
1,062 Kg/m

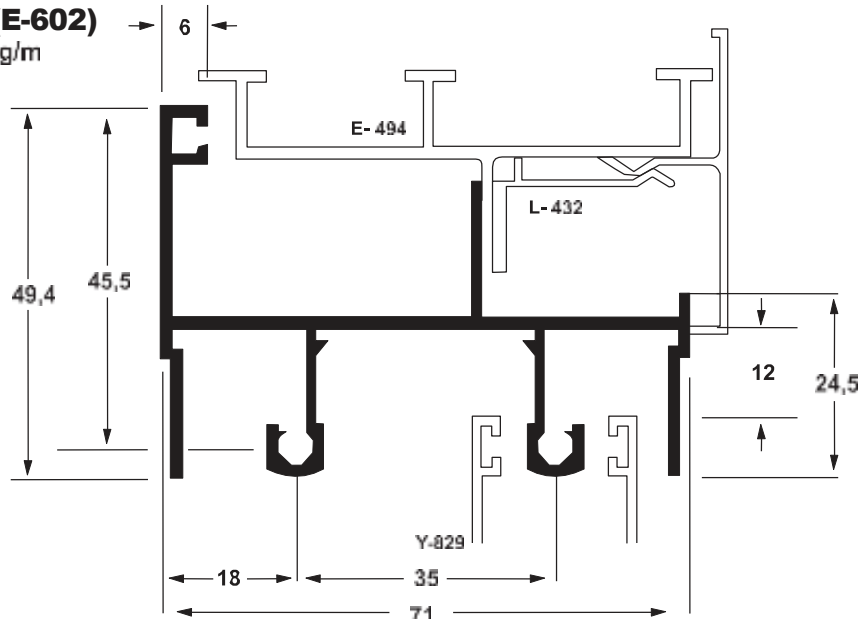


SU-230
0,954 Kg/m



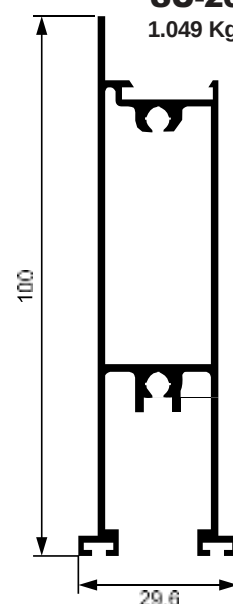
SU-026 - (E-602)

0,878 Kg/m



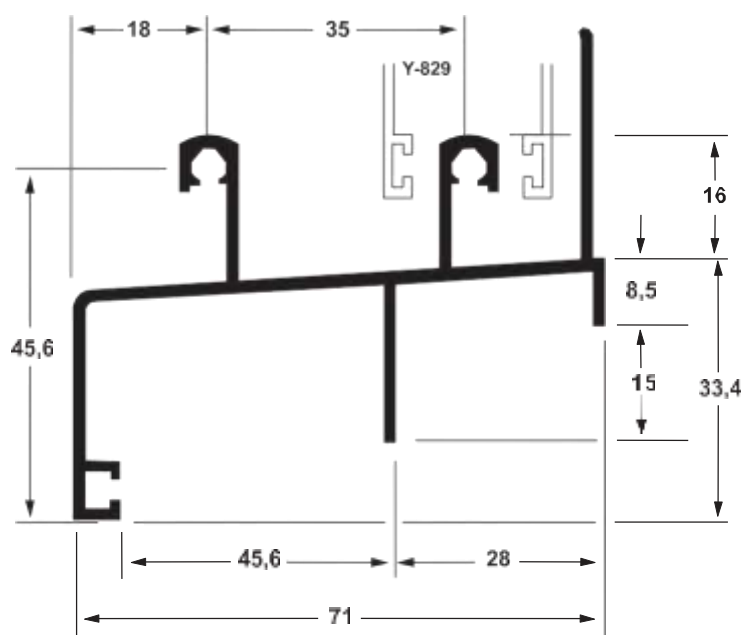
SU-201

1.049 Kg/m



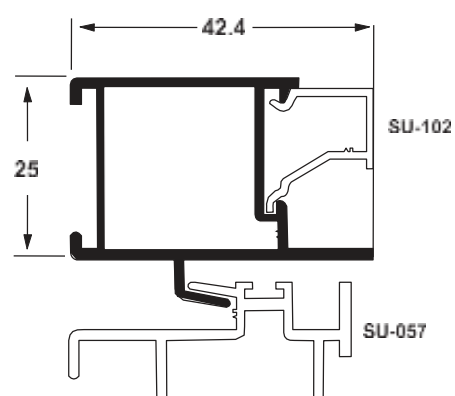
SU-027 - (E-601)

0,827 Kg/m



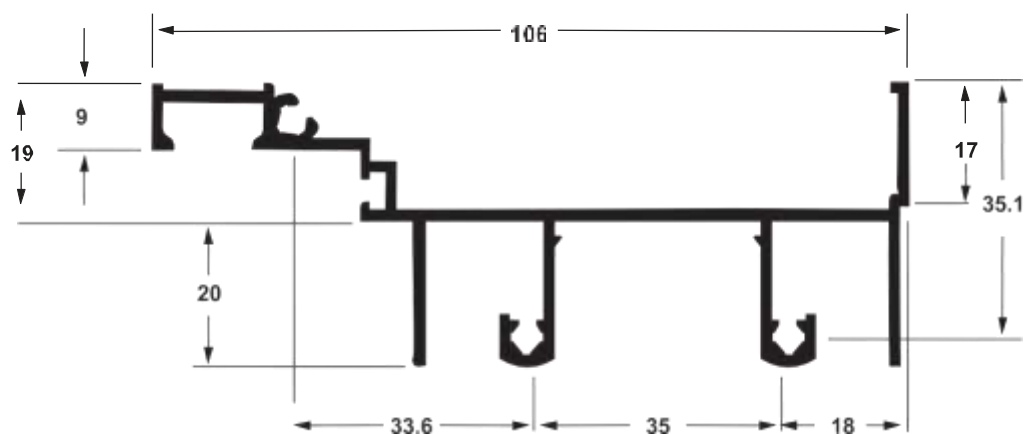
SU-058

0,463 Kg/m



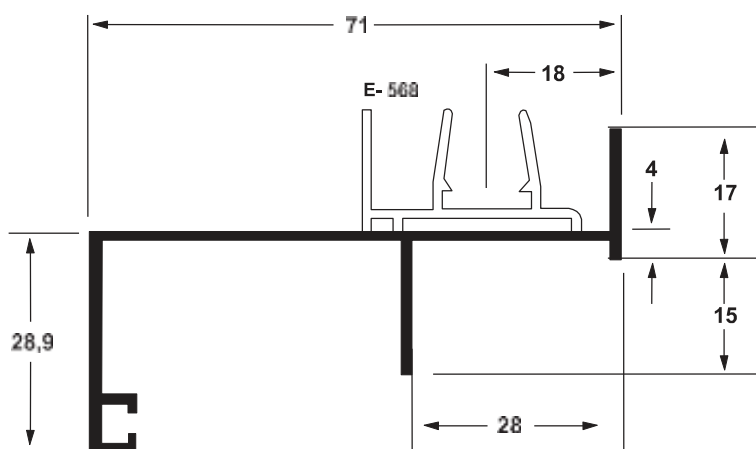
SU-024

1,024 Kg/m



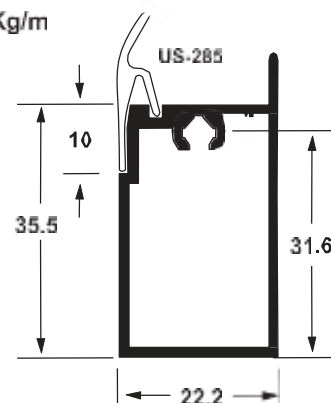
SU-028 - (Z-281)

0,501 Kg/m



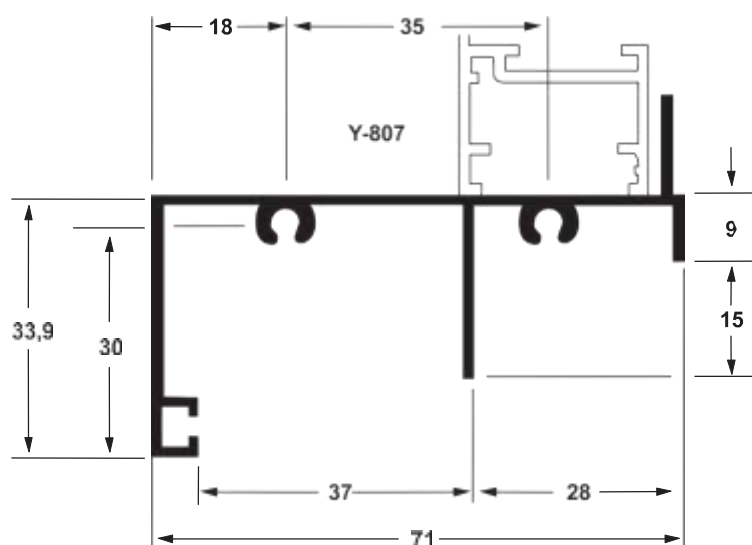
SU-073

0,447 Kg/m



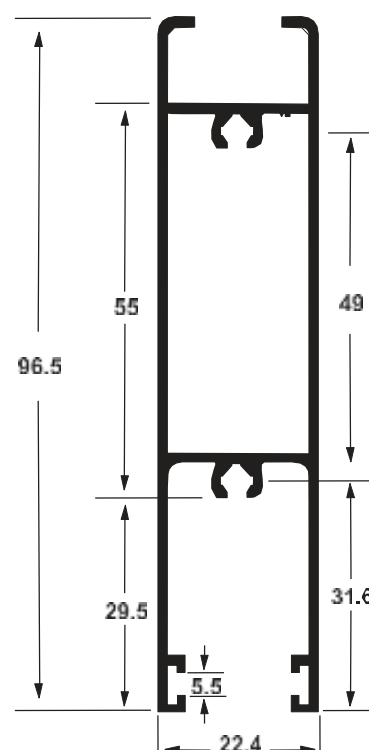
SU-029 - (Z-283)

0,646 Kg/m



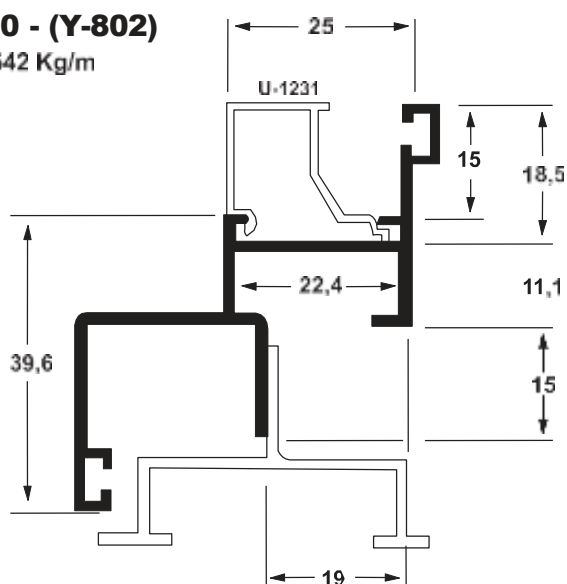
SU-226

1,014 Kg/m



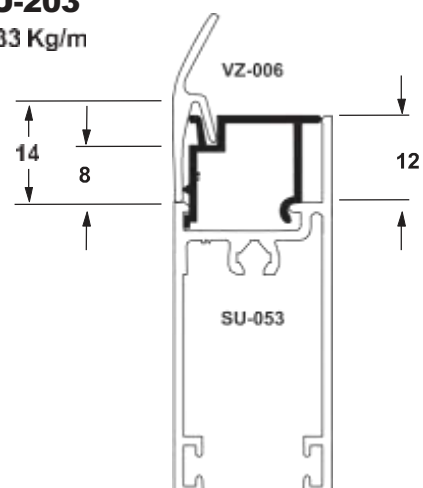
SU-030 - (Y-802)

0,542 Kg/m



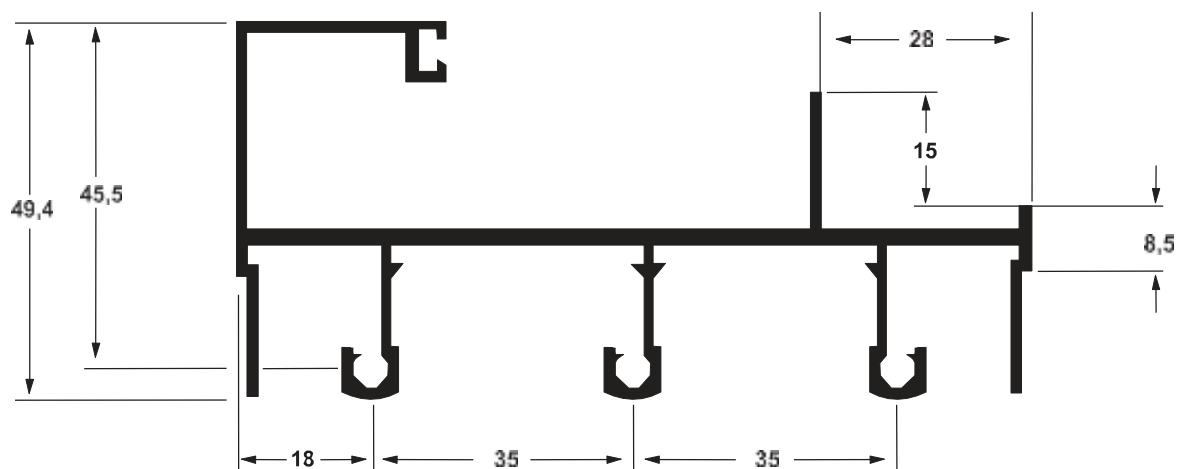
SU-203

0,133 Kg/m



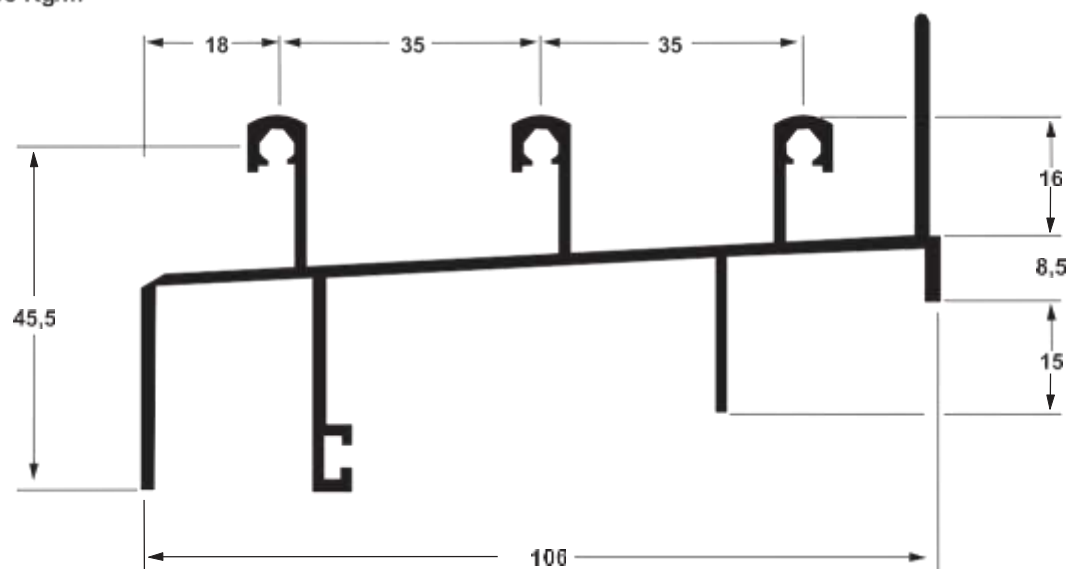
SU-031 - (E-604)

1,279 Kg/m



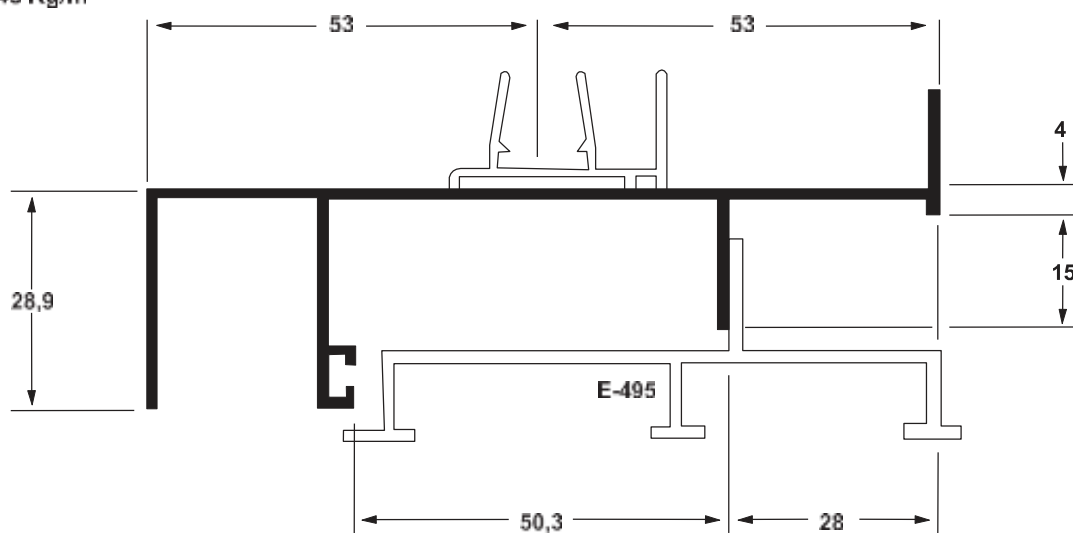
SU-032 - (E-603)

1,195 Kg/m

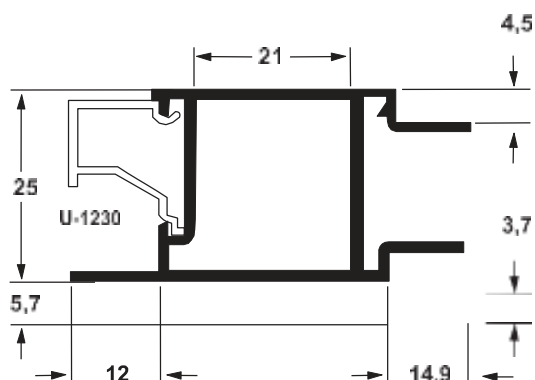


SU-033 - (Z-282)

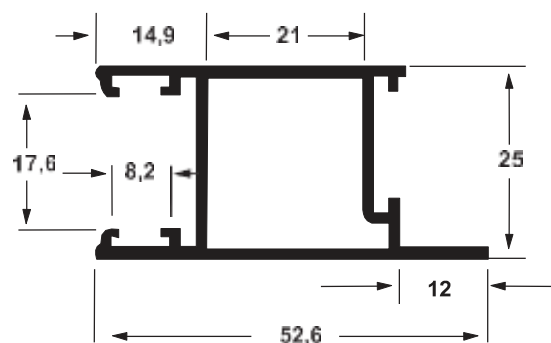
0,743 Kg/m



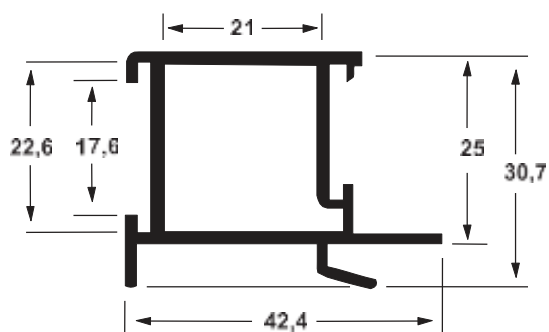
SU-192
0,558 Kg/m



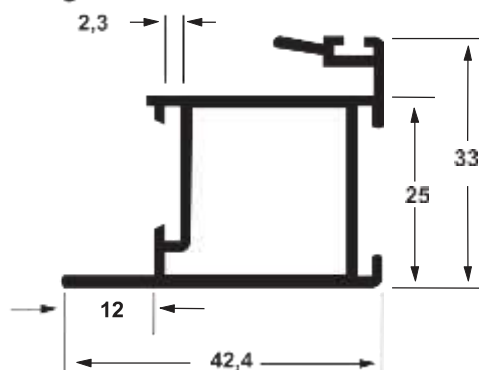
SU-039 - (A-282)
0,520 Kg/m



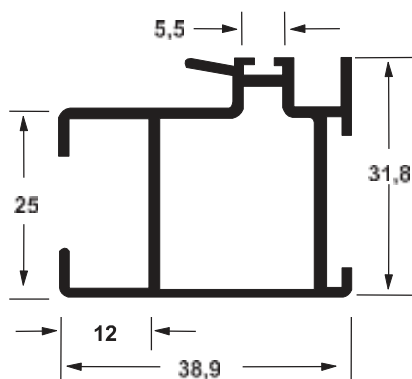
SU-040 - (P-630)
0,480 Kg/m



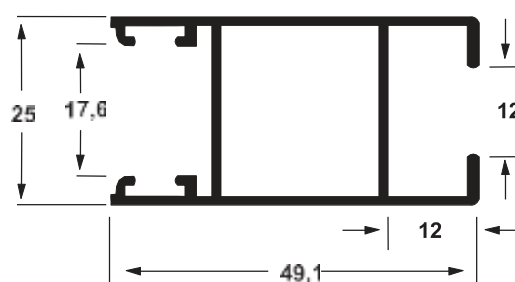
SU-041 - (P-629)
0,507 Kg/m



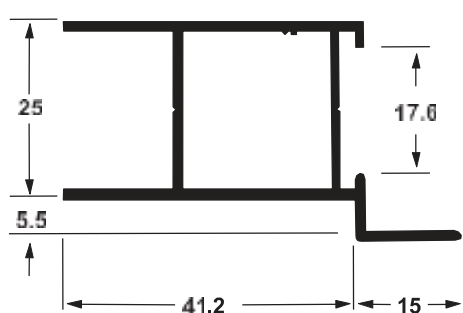
SU-056 - (A-273)
0,539 Kg/m



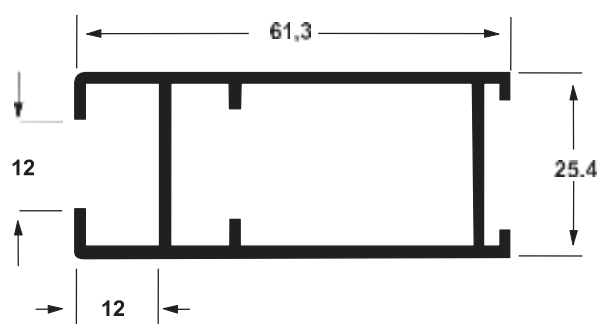
SU-055 - (A-285)
0,545 Kg/m



SU-074
0,501 Kg/m

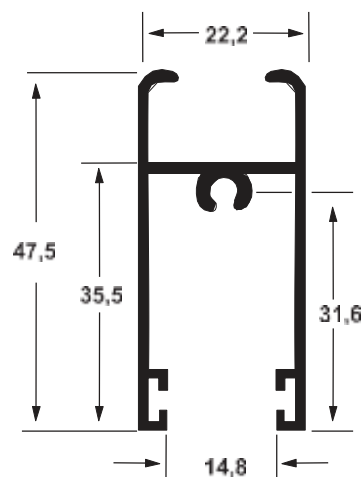


SU-241
0,734 Kg/m



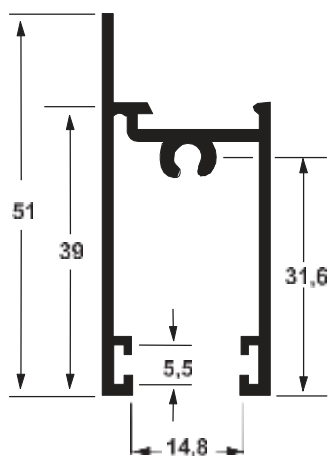
SU-186

0,485 Kg/m



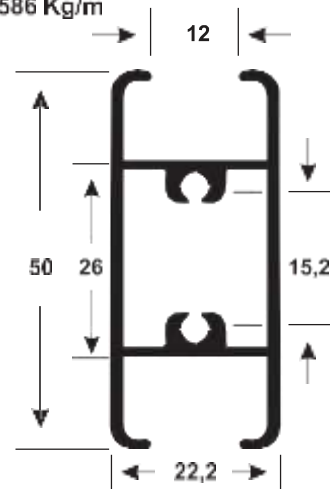
SU-053 - (Y-1000)

0,469 Kg/m



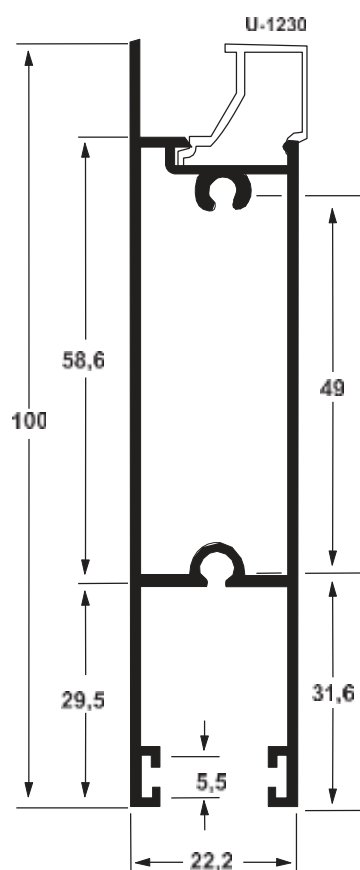
SU-188

0,586 Kg/m



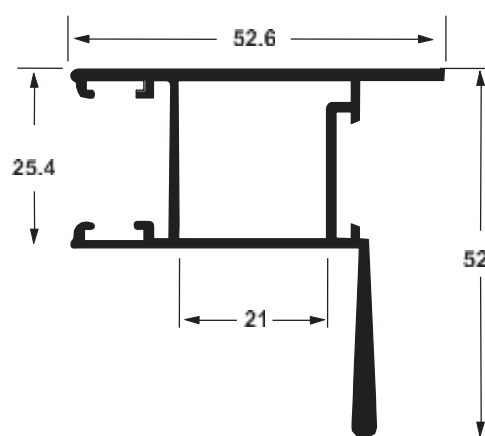
SU-225 - (A-283)

0,957 Kg/m



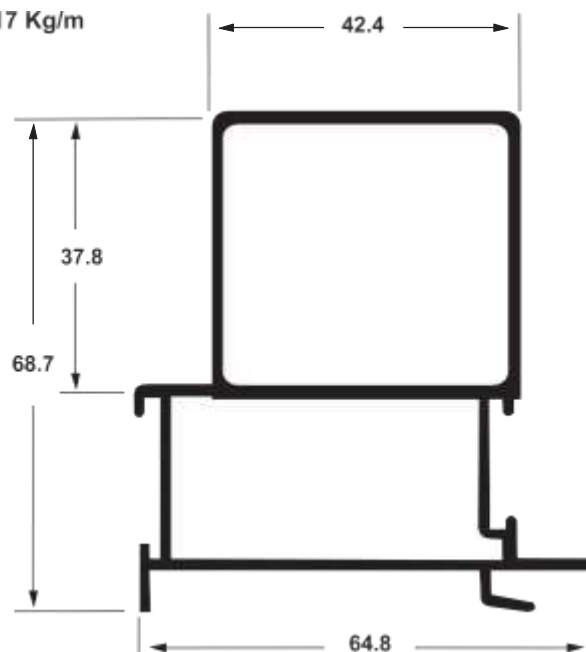
SU-250

0,736 Kg/m



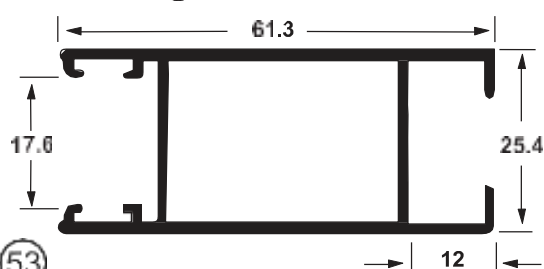
SU-289

1,217 Kg/m



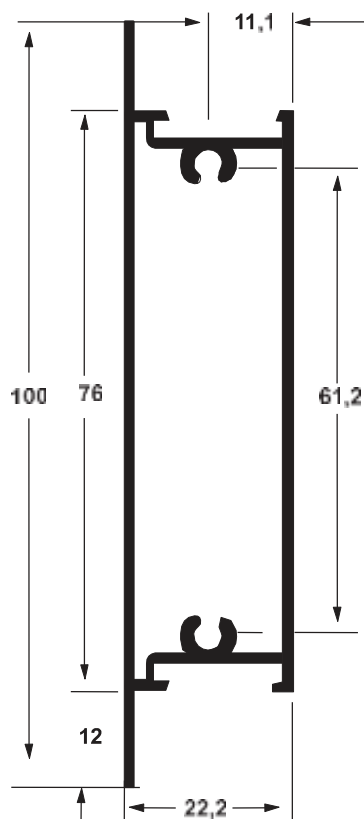
SU-238

0,714 Kg/m



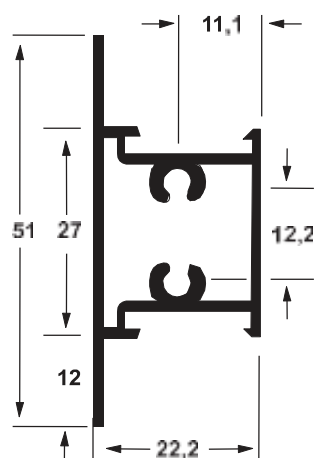
SU-050 - (P-668)

0,921 Kg/m



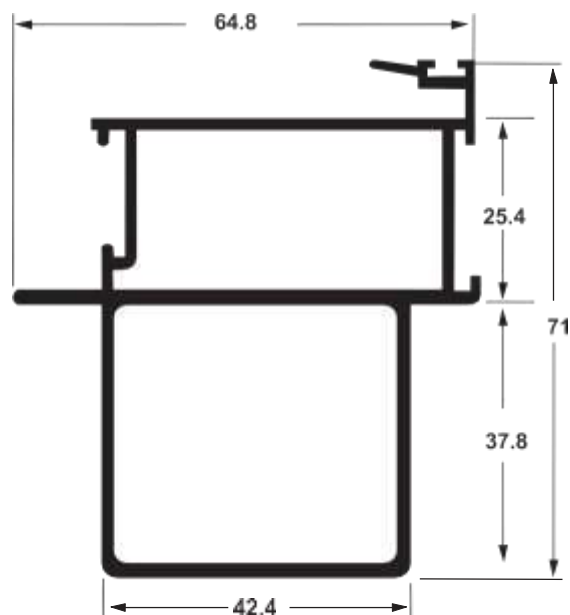
SU-051 - (P-633)

0,512 Kg/m



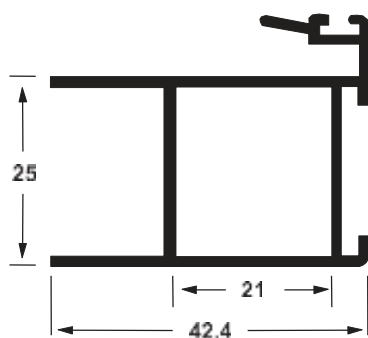
SU-290

1,247 Kg/m



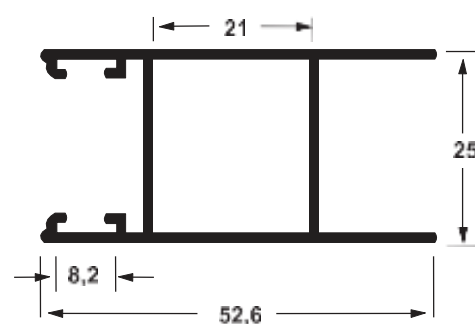
SU-070 - (A-246)

0,520 Kg/m



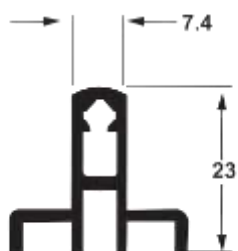
SU-068 - (A-284)

0,534 Kg/m



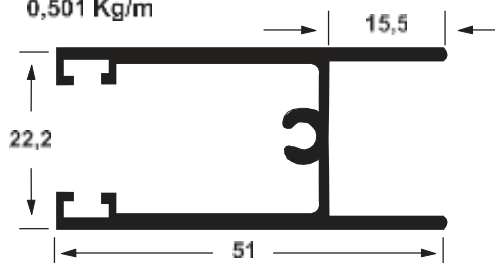
SU-271

0,348 Kg/m



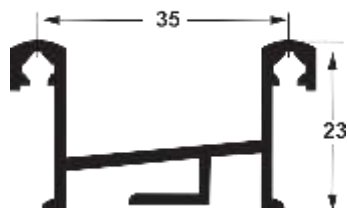
SU-187

0,501 Kg/m



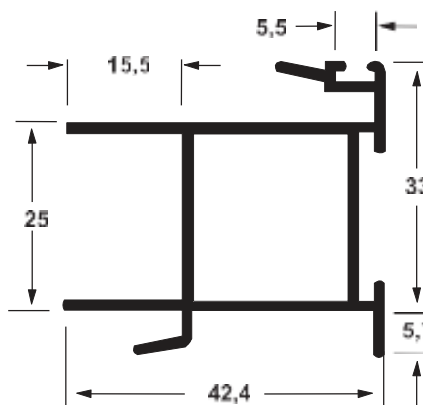
SU-272

0,468 Kg/m



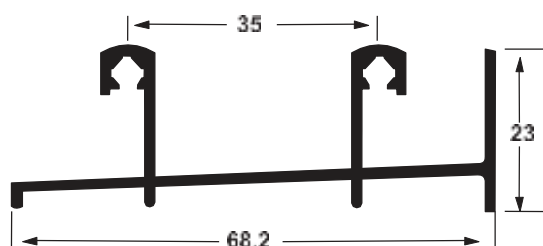
SU-069 - (A-254)

0,575 Kg/m

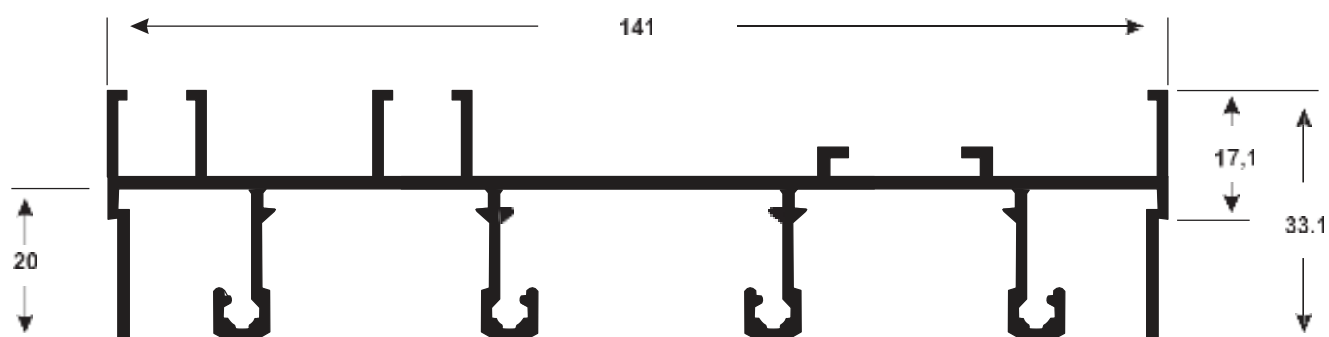


SU-260

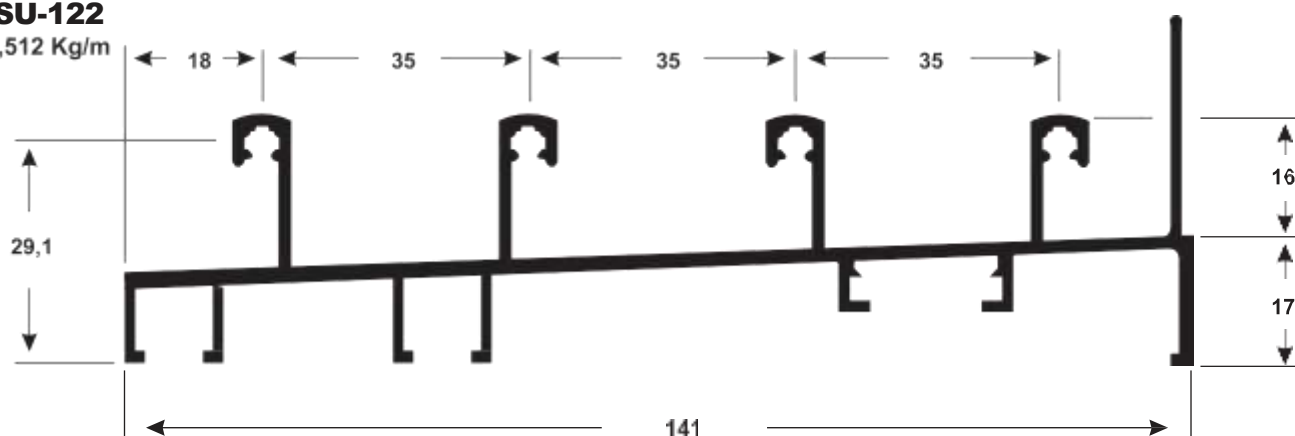
0,631 Kg/m



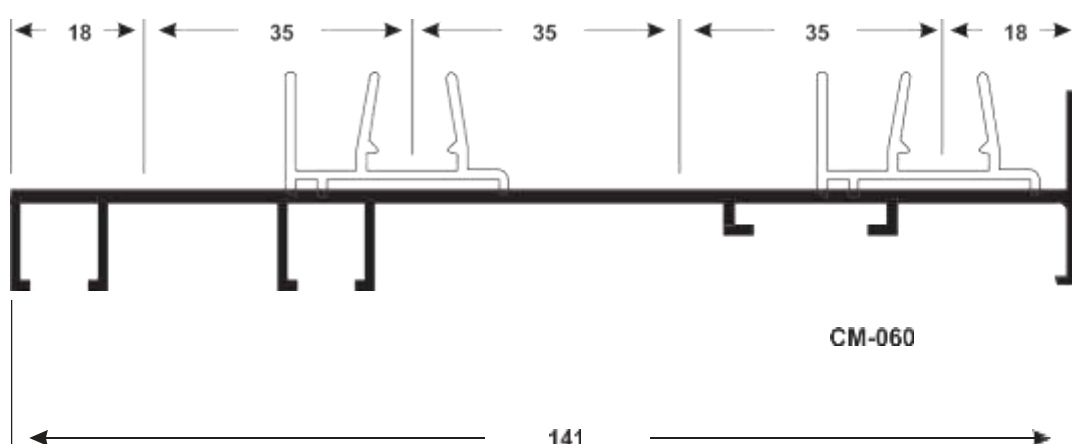
SU-121
1,586 Kg/m



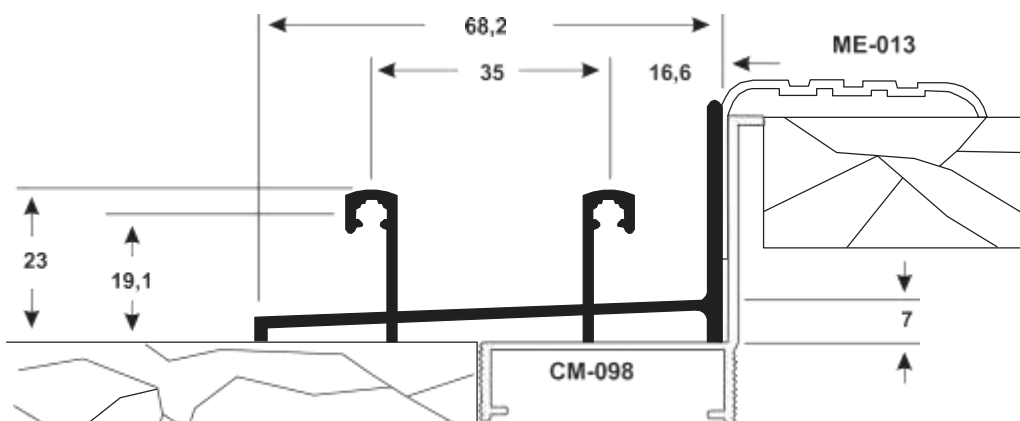
SU-122
1,512 Kg/m



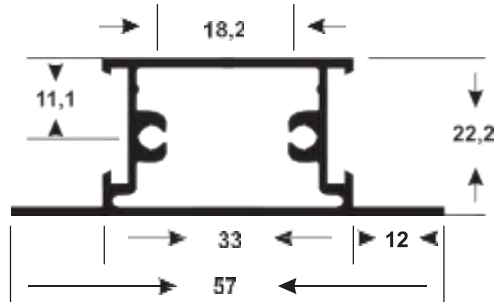
SU-123
1,512 Kg/m



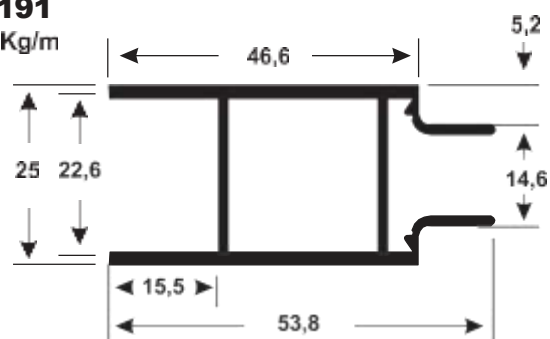
SU-228
0,688 Kg/m



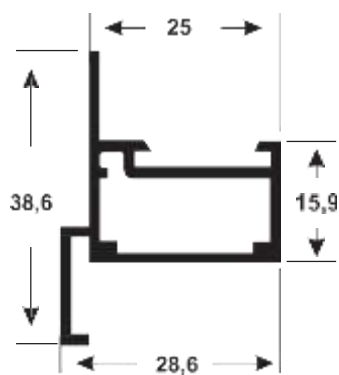
SU-227
0,550 Kg/m



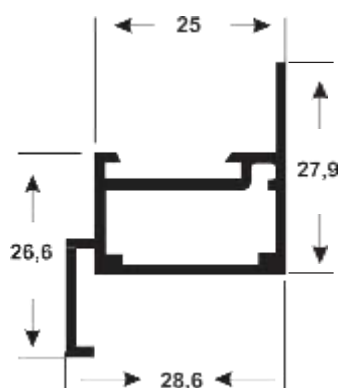
SU-191
0,533 Kg/m



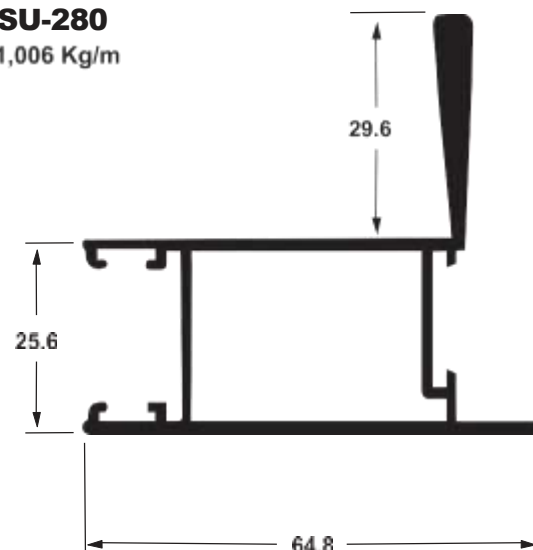
SU-097
0,404 Kg/m



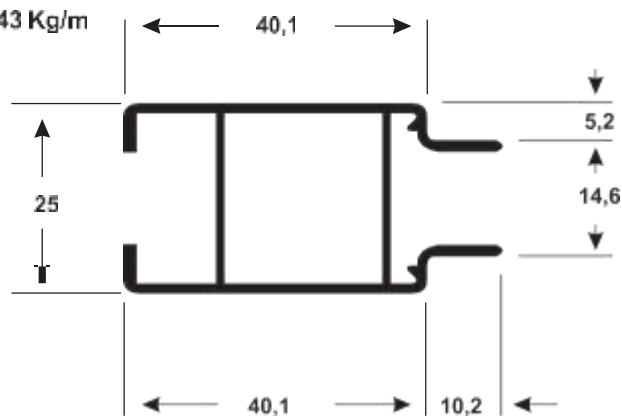
SU-098
0,404 Kg/m



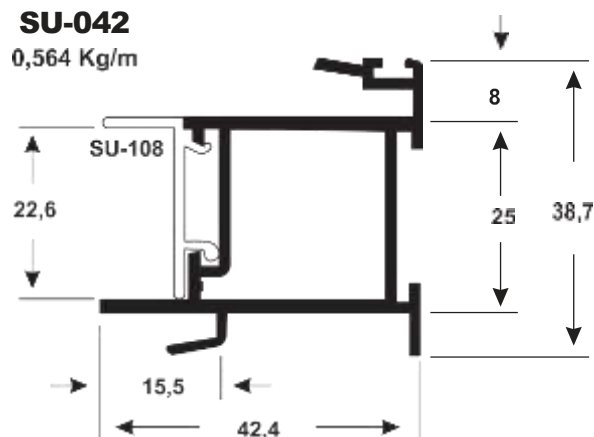
SU-280
1,006 Kg/m



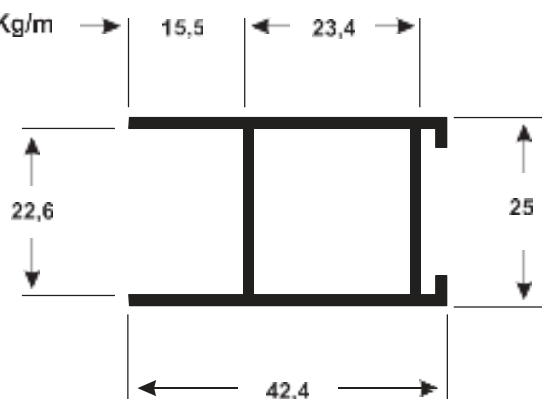
SU-190
0,543 Kg/m



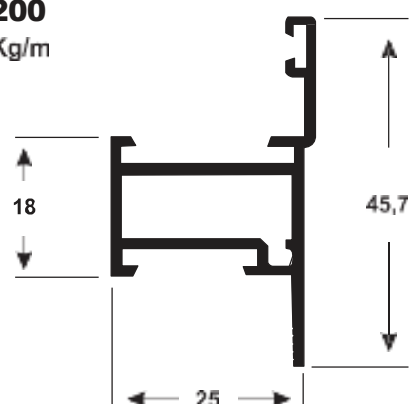
SU-042
0,564 Kg/m



SU-072
0,439 Kg/m

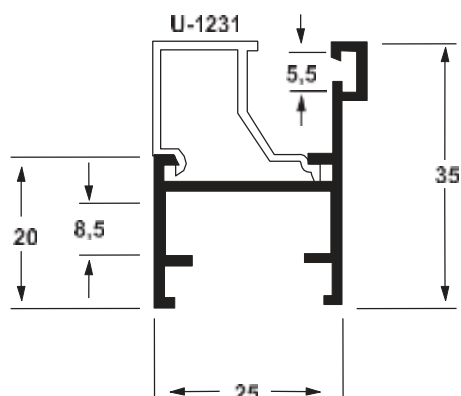


SU-200
0,442 Kg/m



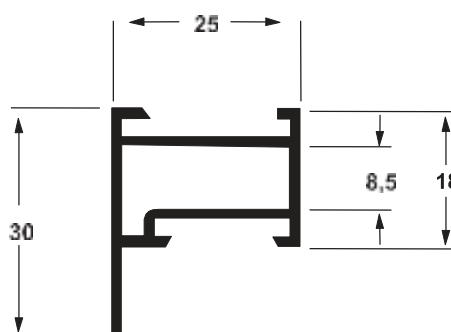
SU-079 - (Y-779)

0,341 Kg/m



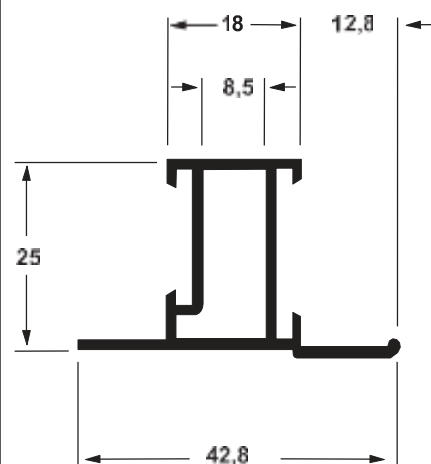
SU-080 - (P-639)

0,355 Kg/m



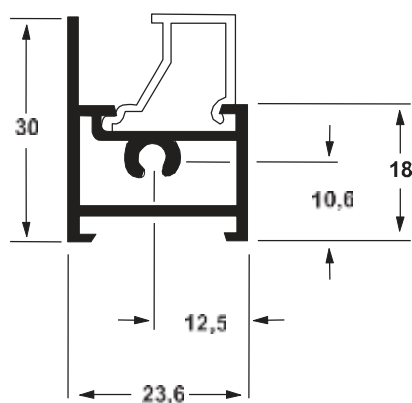
SU-081 - (P-637)

0,401 Kg/m



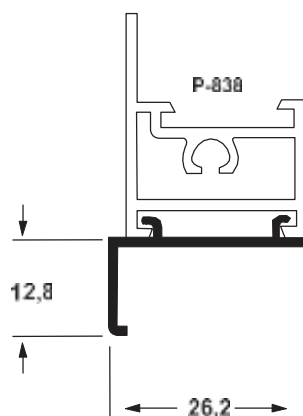
SU-082 - (P-638)

0,382 Kg/m



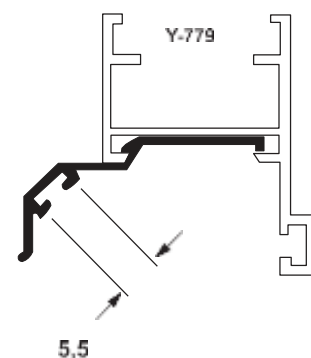
SU-084 - (L-795)

0,125 Kg/m



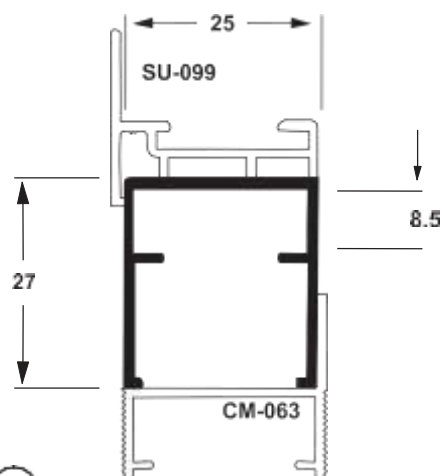
SU-083 - (L-794)

0,144 Kg/m



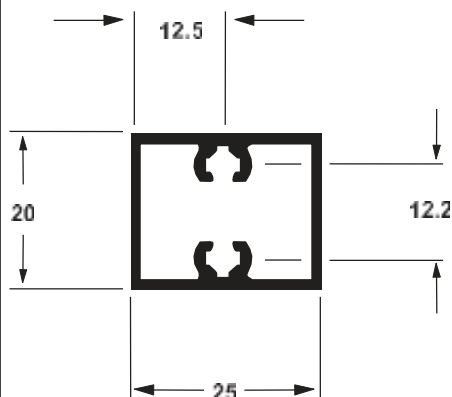
SU-093

0,282 Kg/m



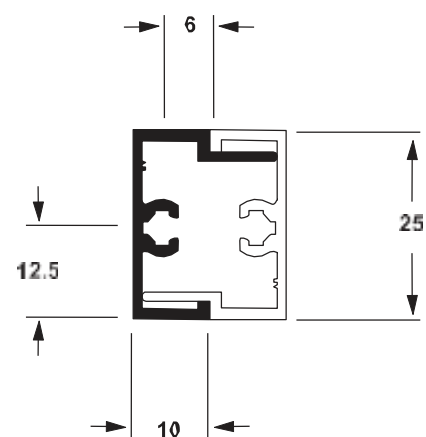
SU-094

0,371 Kg/m

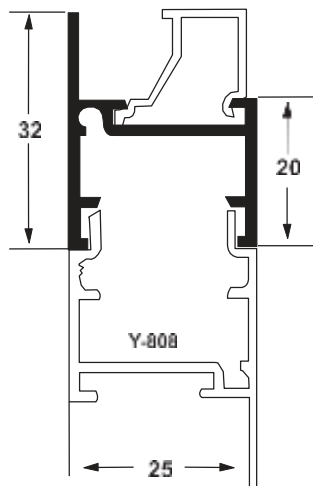


SU-095

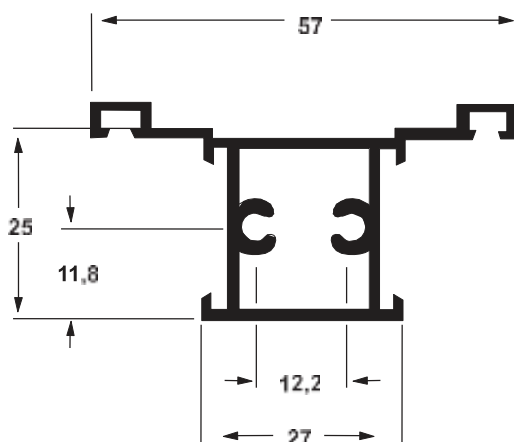
0,225 Kg/m



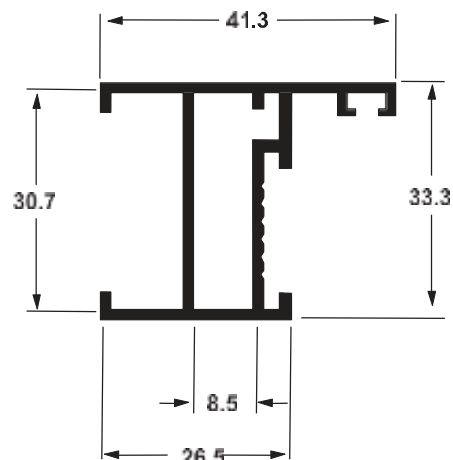
SU-088 - (Y-807)
0,312 Kg/m



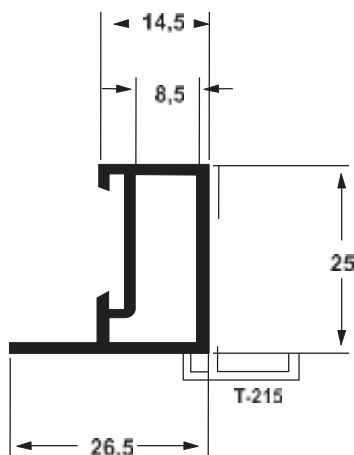
SU-086 - (P-640)
0,599 Kg/m



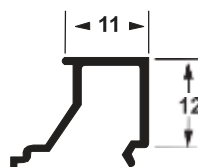
SU-279
0,565 Kg/m



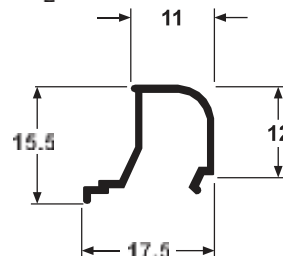
SU-096 - (P-642)
0,314 Kg/m



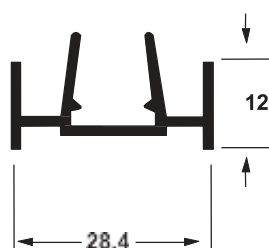
SU-102 - (U-1230)
0,111 Kg/m



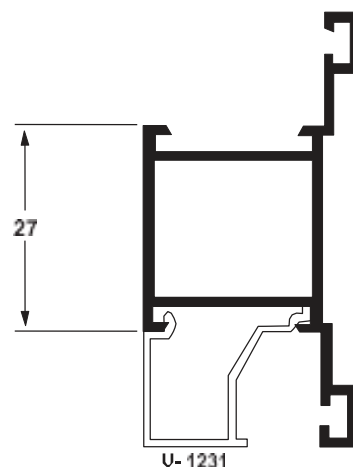
SU-102-A
0,099 Kg/m



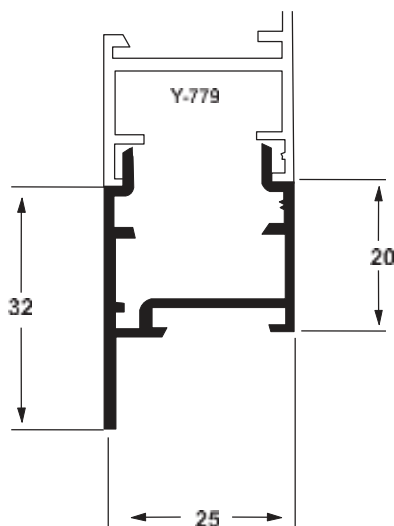
SU-291
0,263 Kg/m



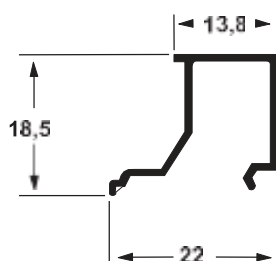
SU-085 - (P-641)
0,501 Kg/m



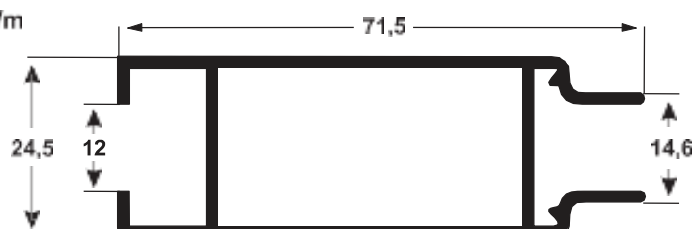
SU-089 - (Y-808)
0,355 Kg/m



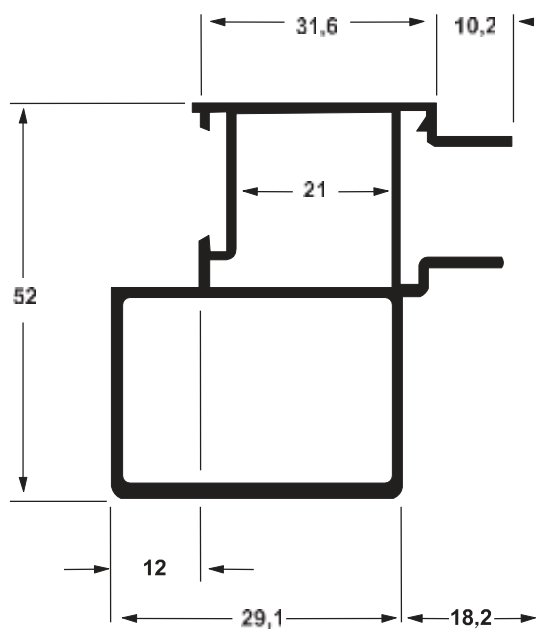
SU-103 - (U-1231)
0,141 Kg/m



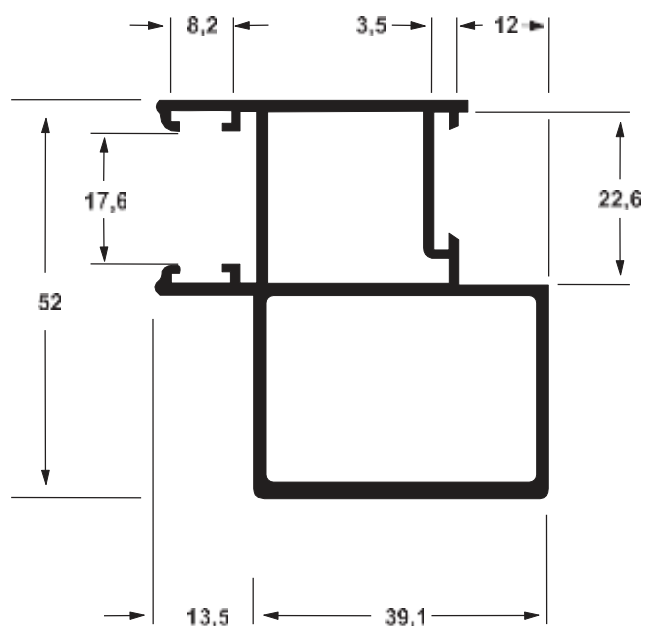
SU-240
0,772 Kg/m



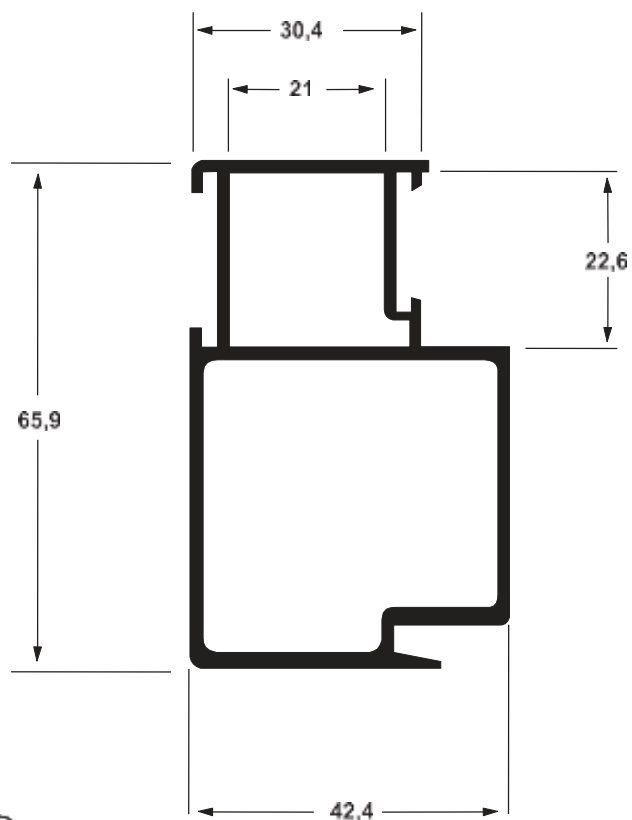
SU-043
0,992 Kg/m



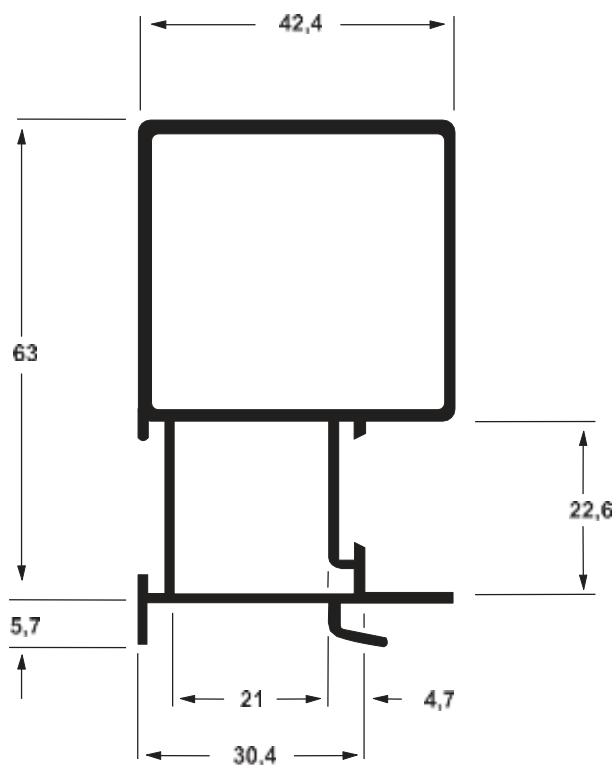
SU-044 - (B-077)
0,970 Kg/m

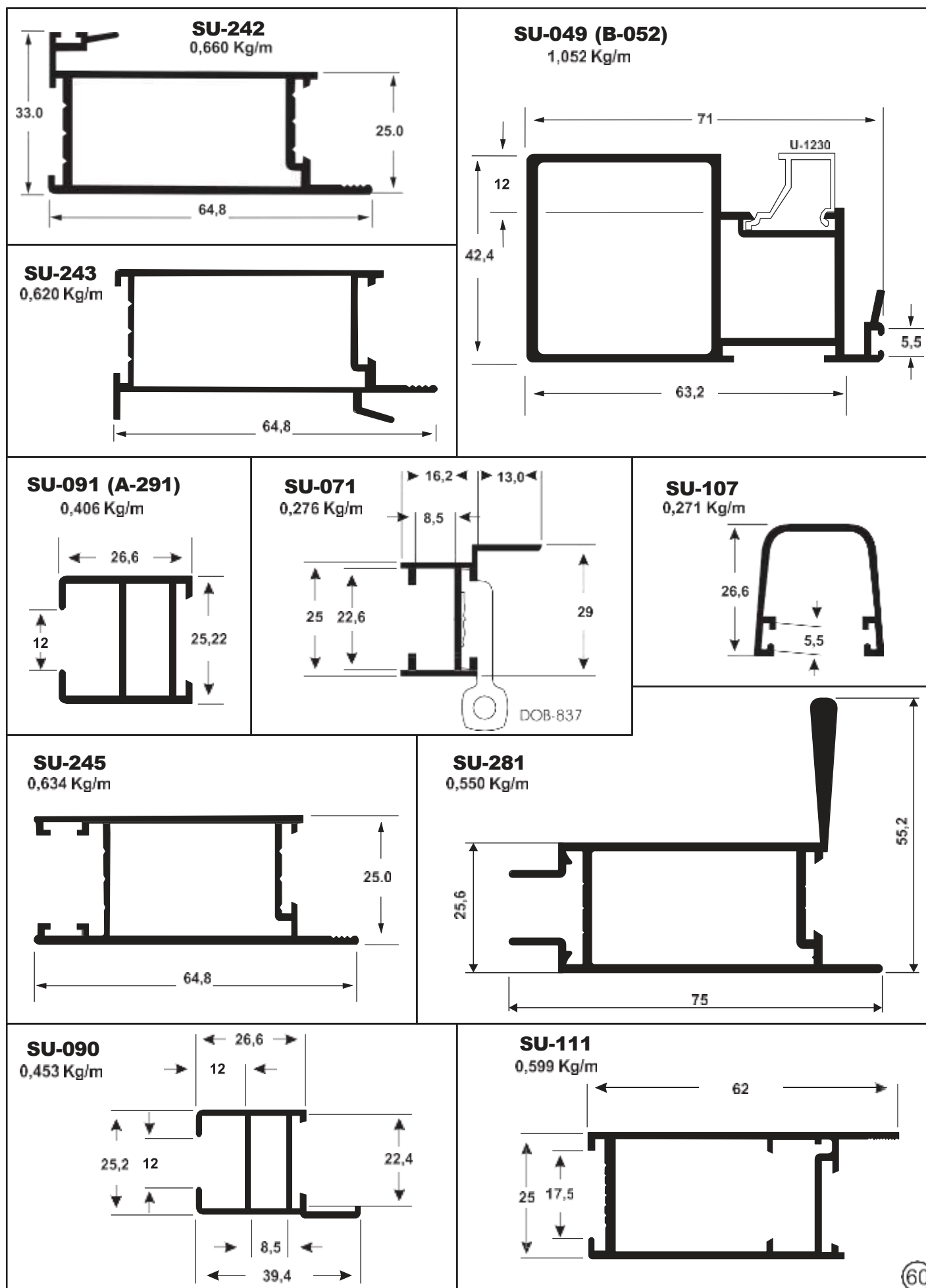


SU-048 - (B-051)
1,037 Kg/m



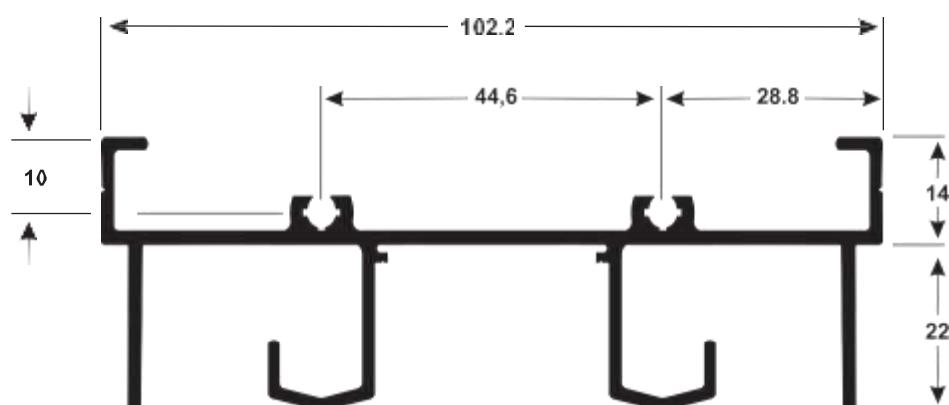
SU-047 - (B-058)
1,041 Kg/m





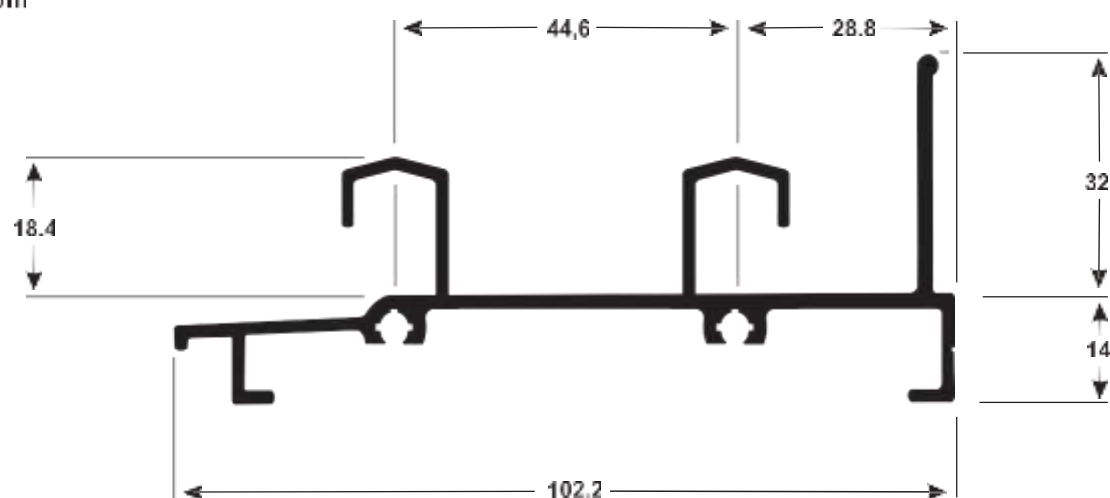
LG-044

1.247 Kg/m



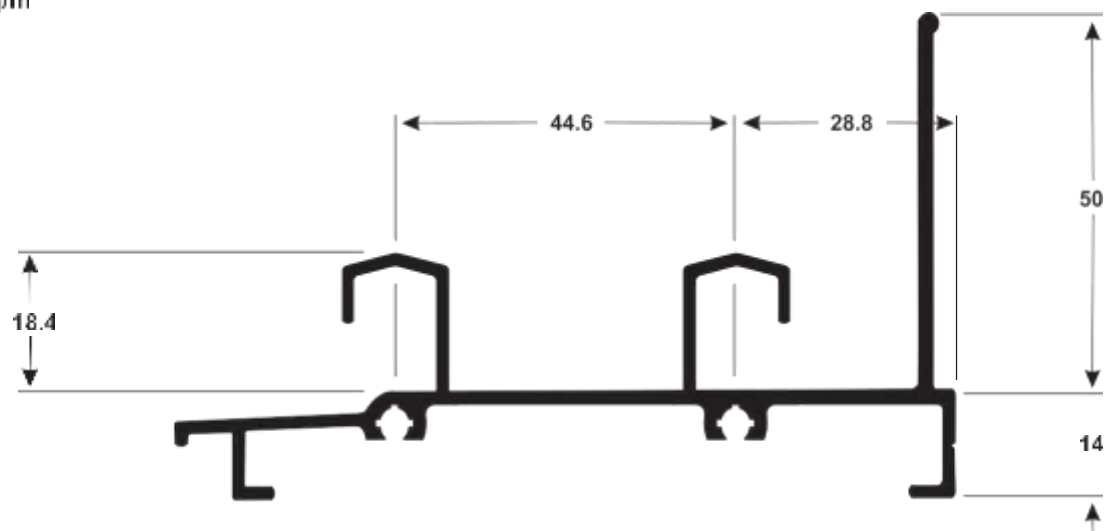
LG-047

1.133 Kg/m

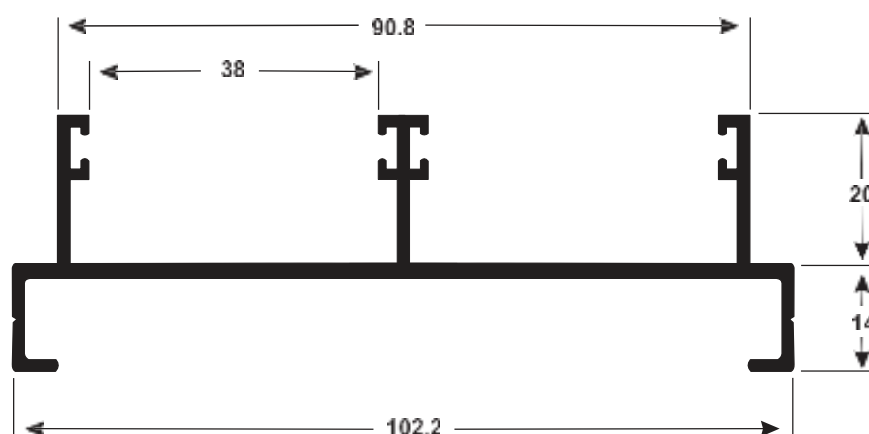


LG-024

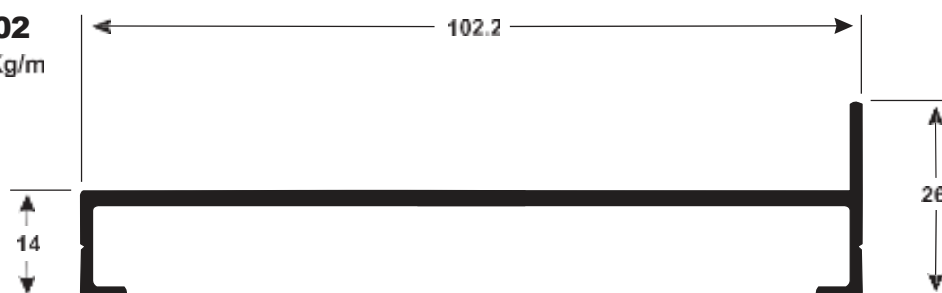
1.264 Kg/m



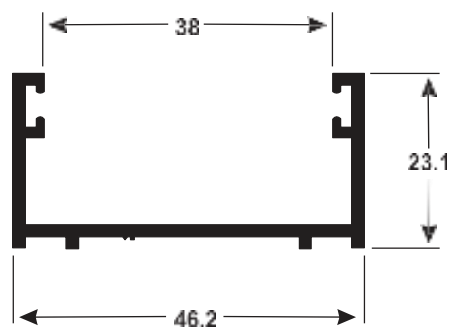
LG-045
0.957 Kg/m



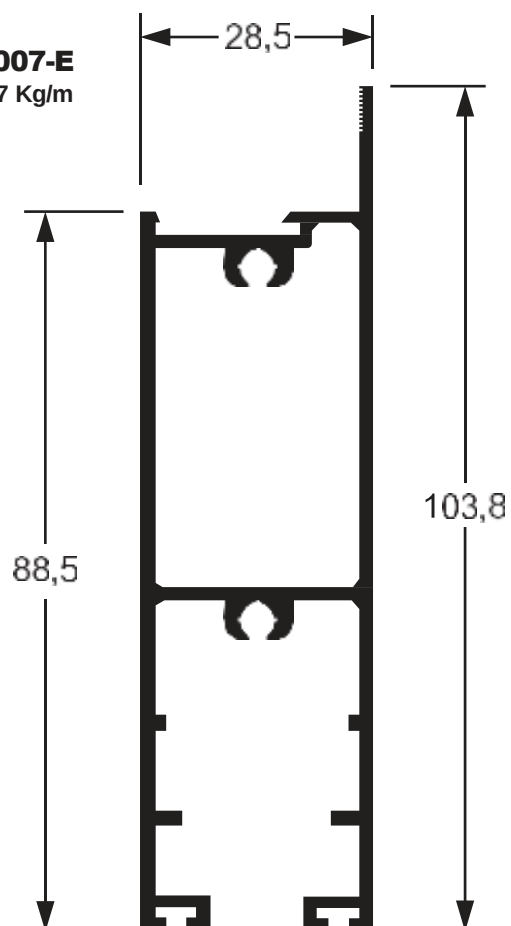
LG-002
0.639 Kg/m



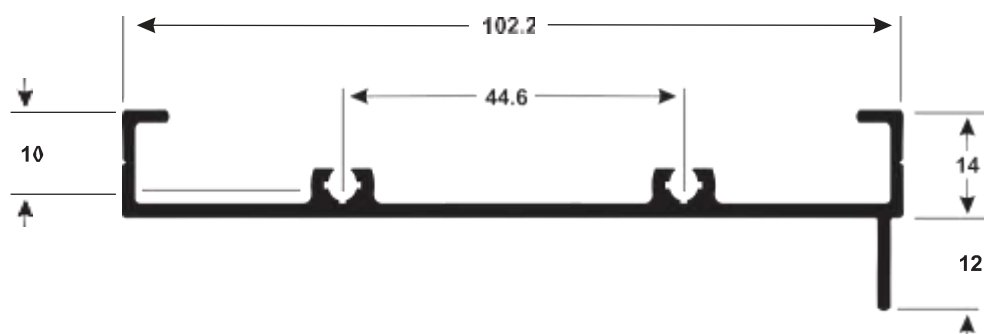
LG-028
0.455 Kg/m



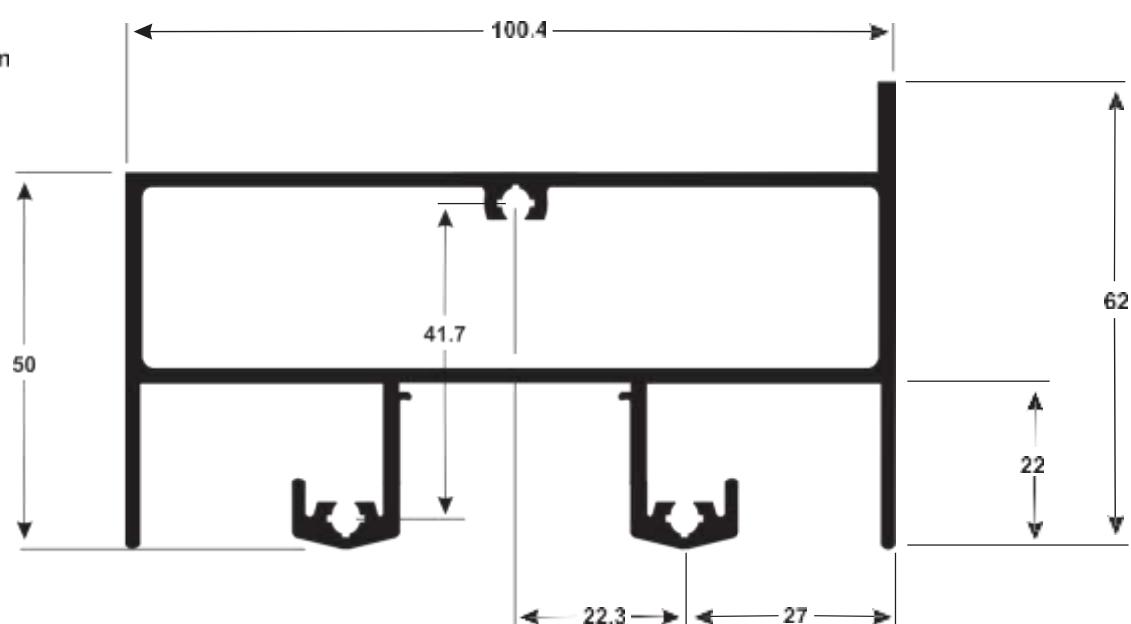
LG-007-E
1.277 Kg/m



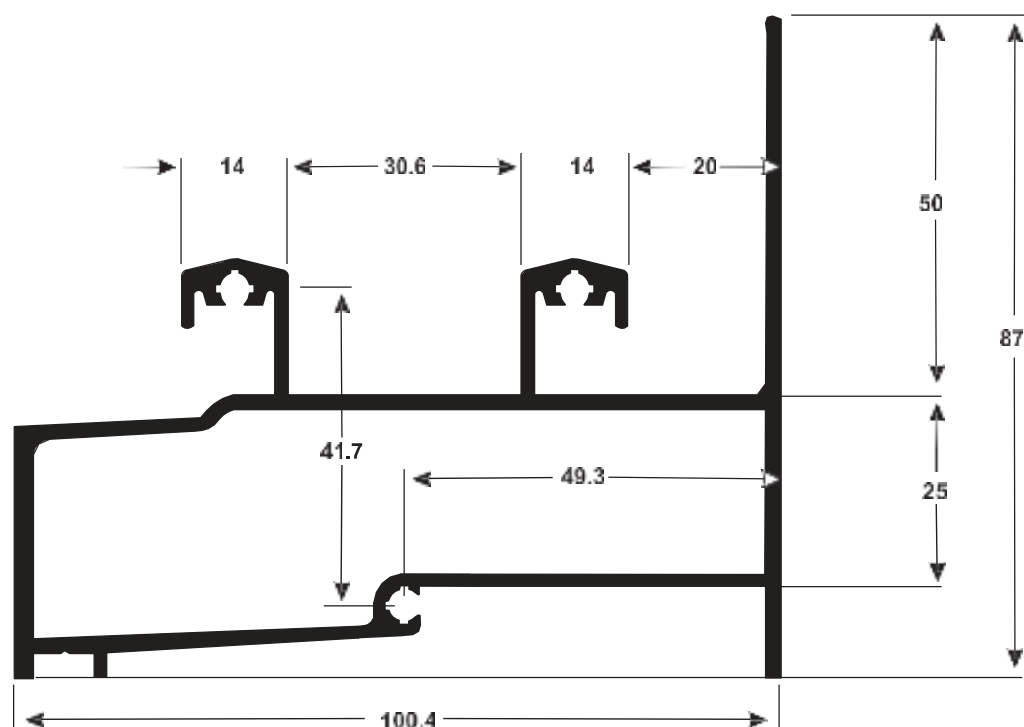
LG-003
0.757 Kg/m



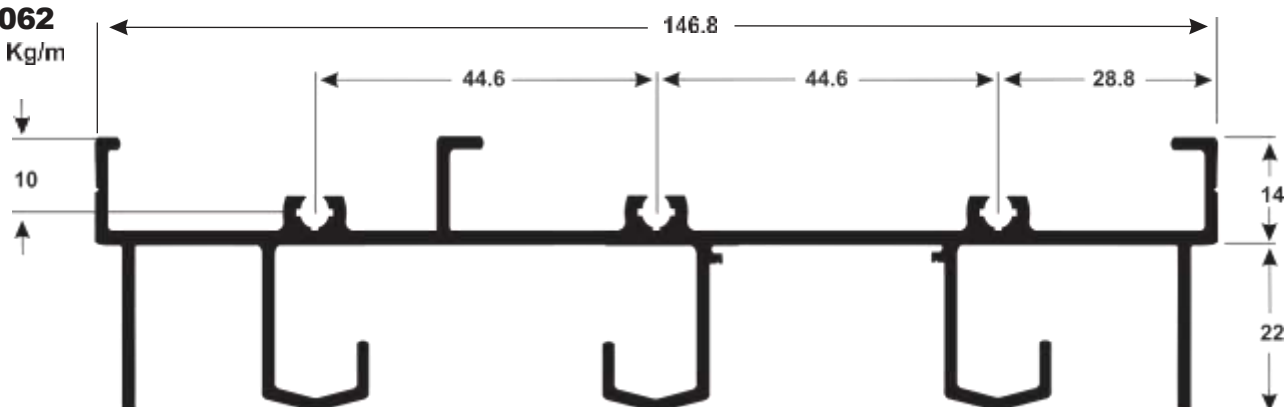
LG-004
2.035 Kg/m



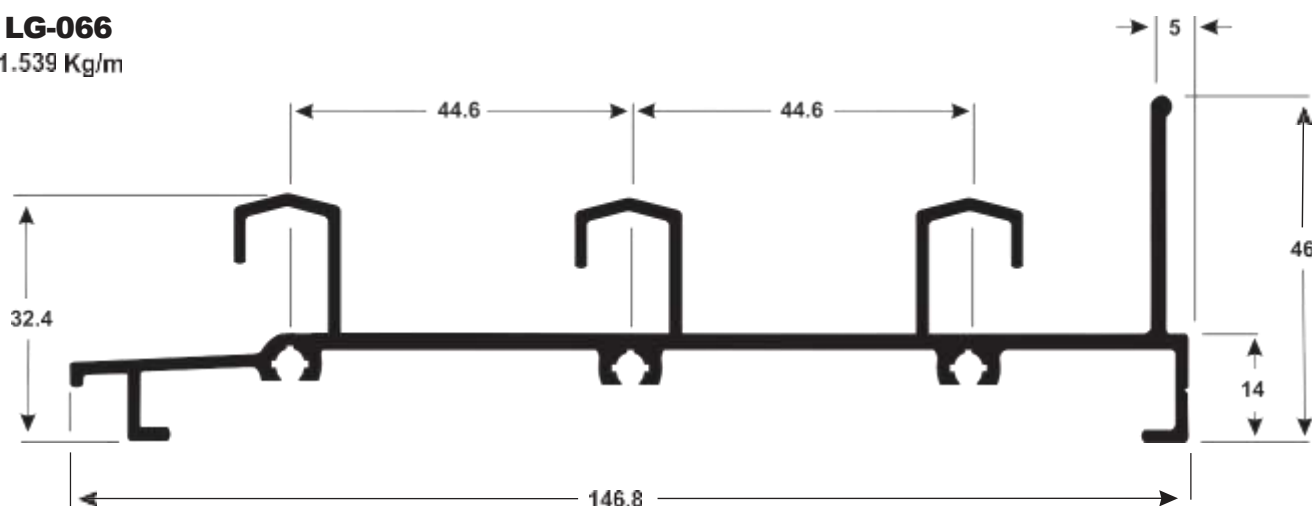
LG-005
2.104 Kg/m



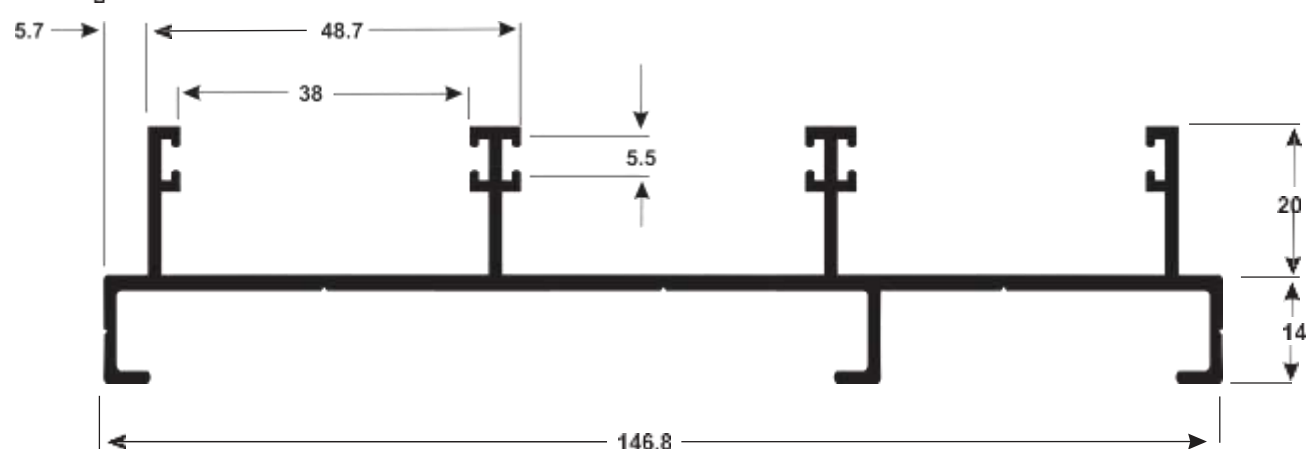
LG-062
1.728 Kg/m



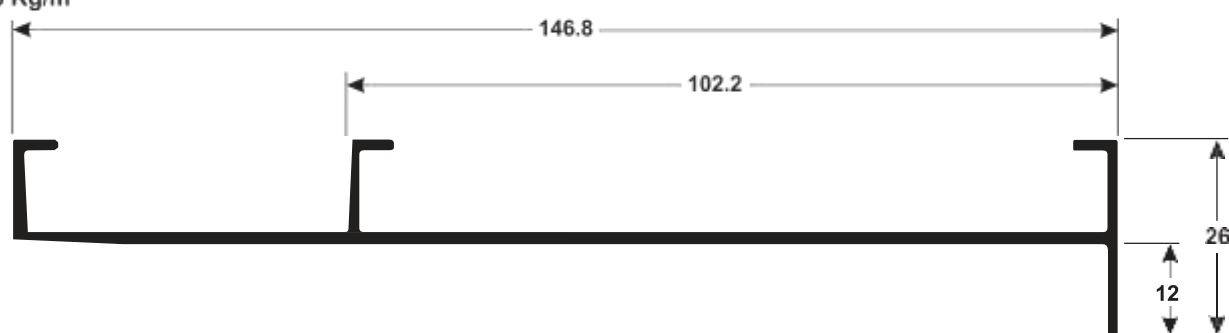
LG-066
1.539 Kg/m



LG-064
1.358 Kg/m

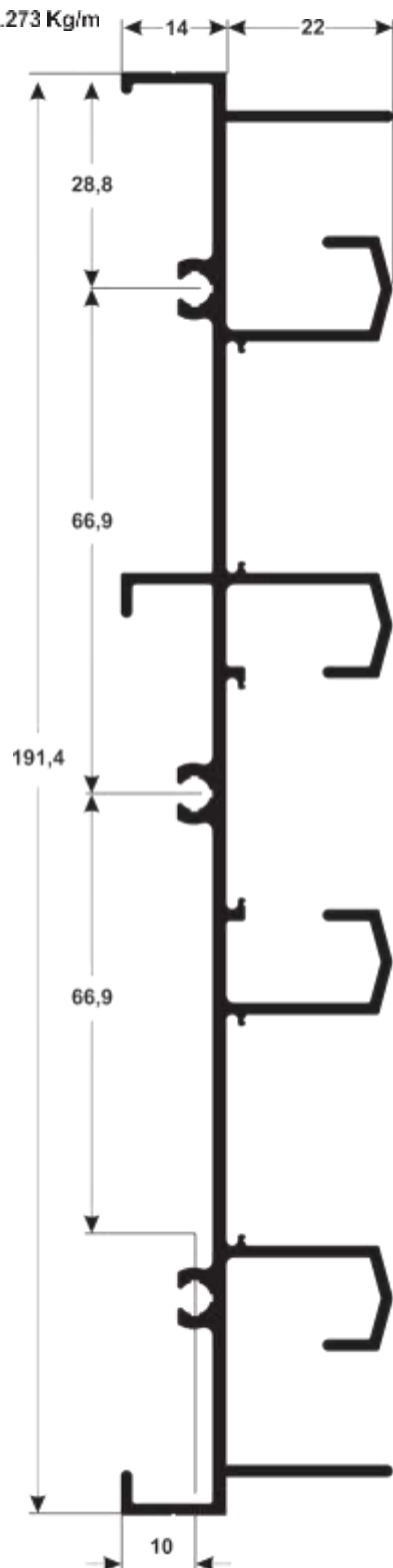


LG-158
0.876 Kg/m



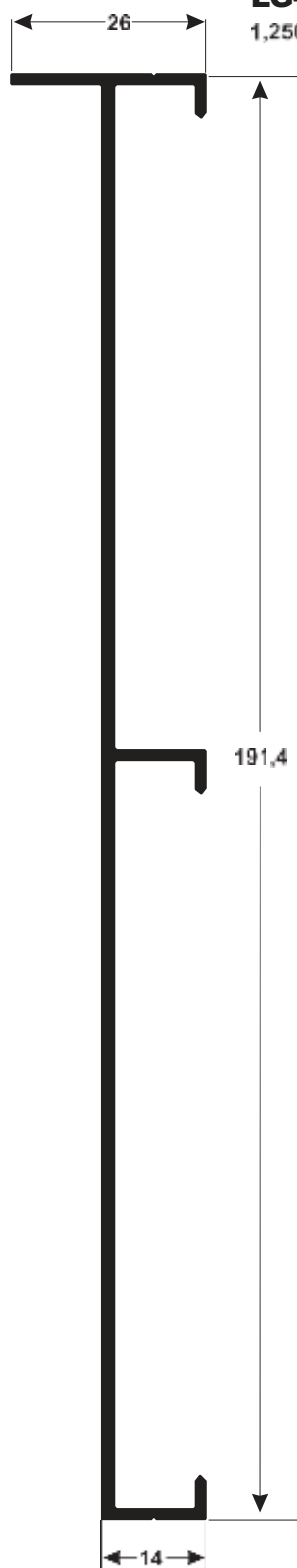
LG-070

2.273 Kg/m



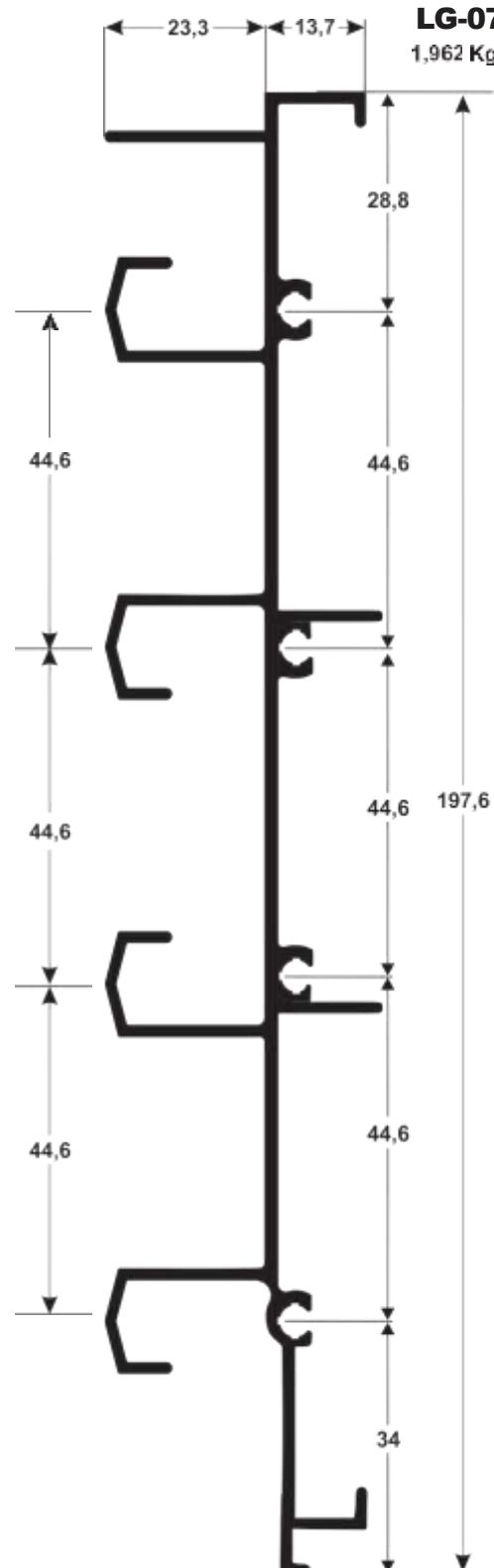
LG-072

1,250 Kg/m



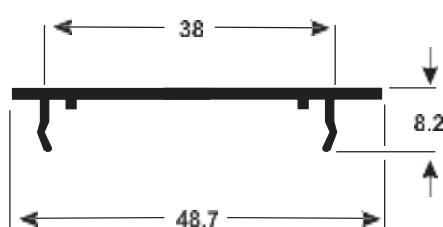
LG-071

1,962 Kg/m



LG-046

0.206 Kg/m

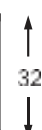


10",8



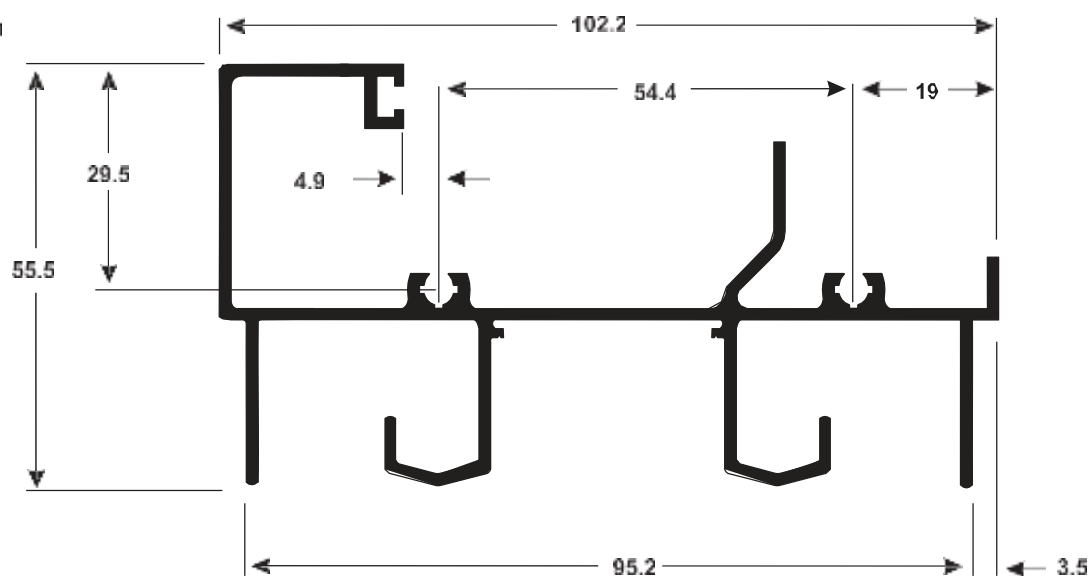
LG-176

1.625 Kg/m



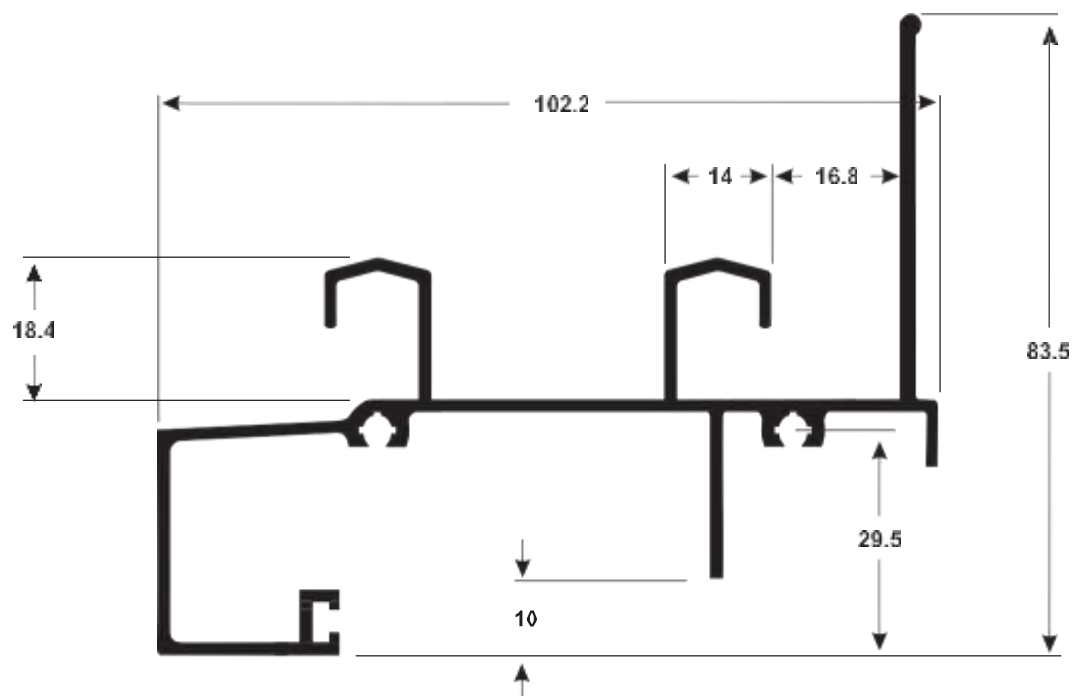
LG-008

1.450 Kg/m



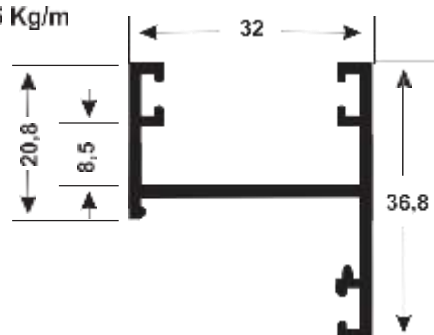
LG-025

1.533 Kg/m



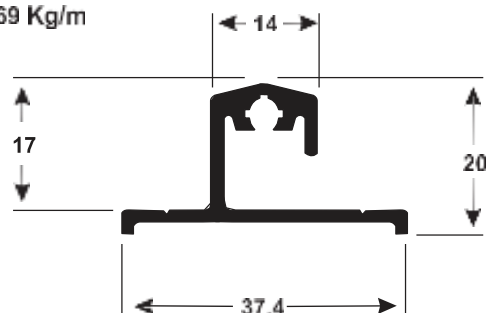
LG-068

0.405 Kg/m



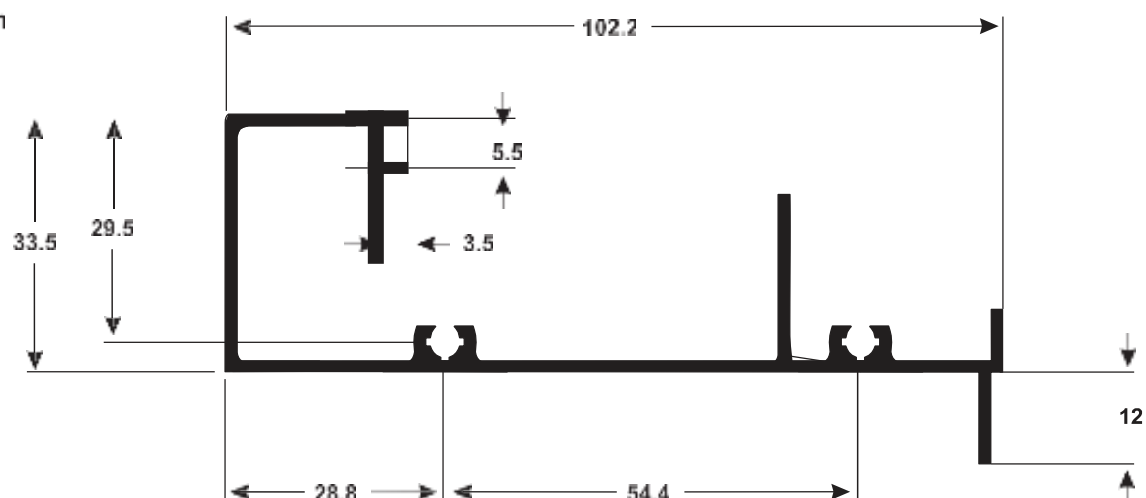
SI-369

0.369 Kg/m



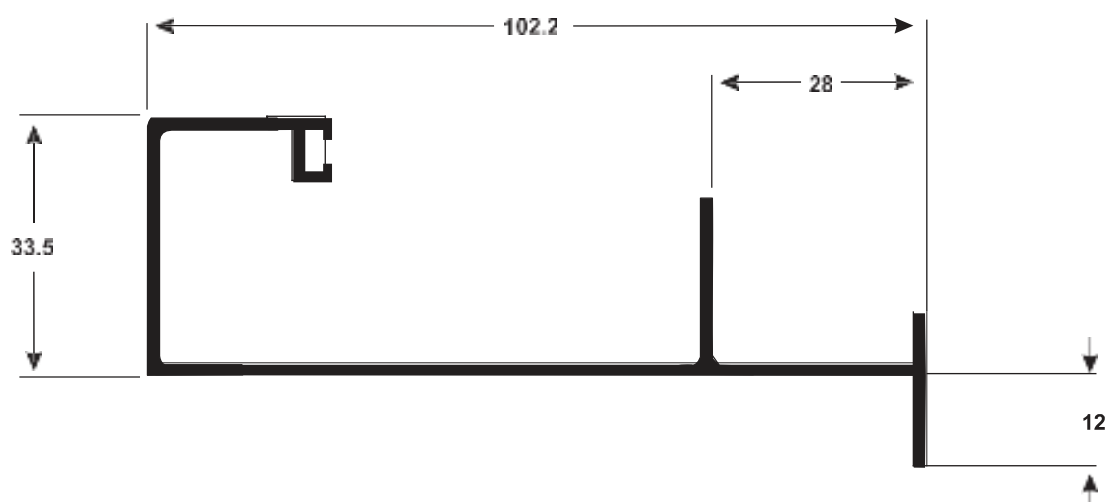
LG-009

0.981 Kg/m



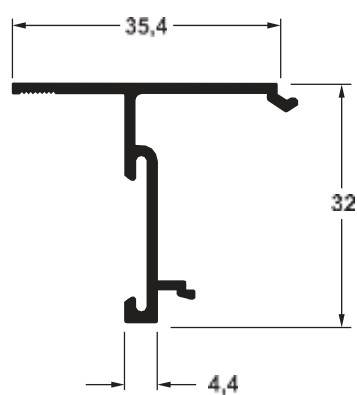
LG-010

0.863 Kg/m



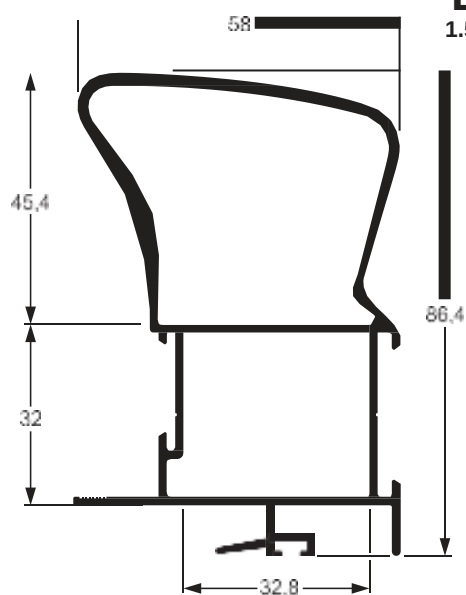
LG-077

0.245 Kg/m



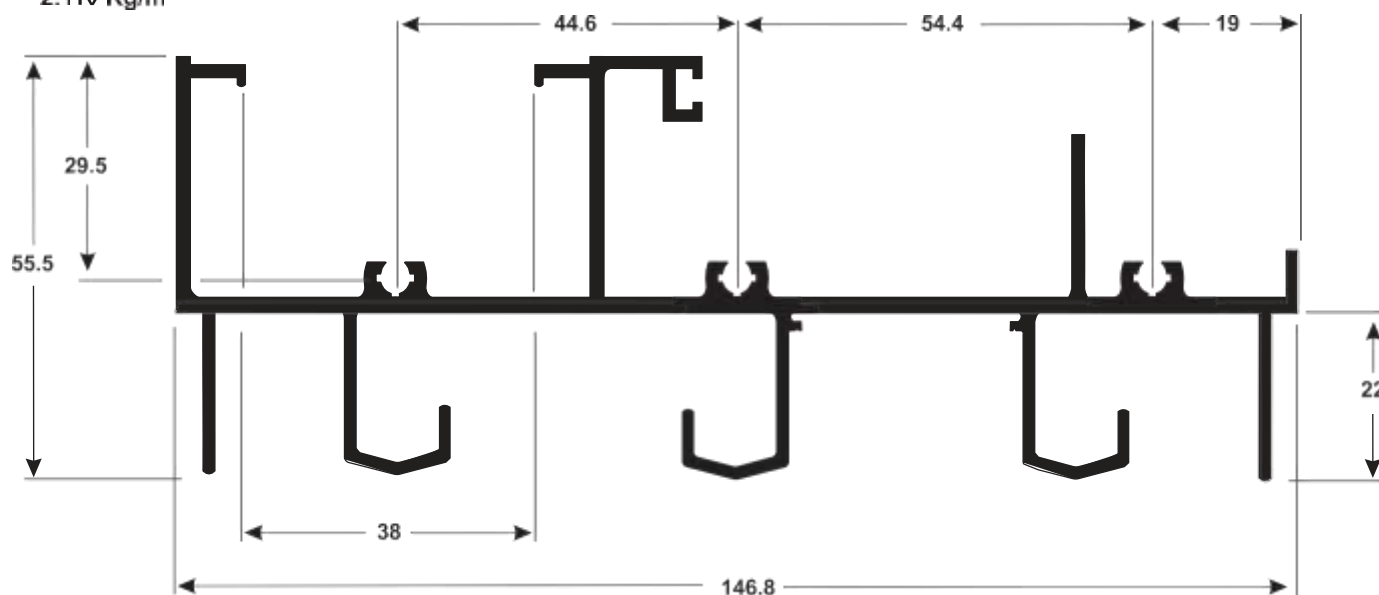
LG-137

1.526 Kg/m



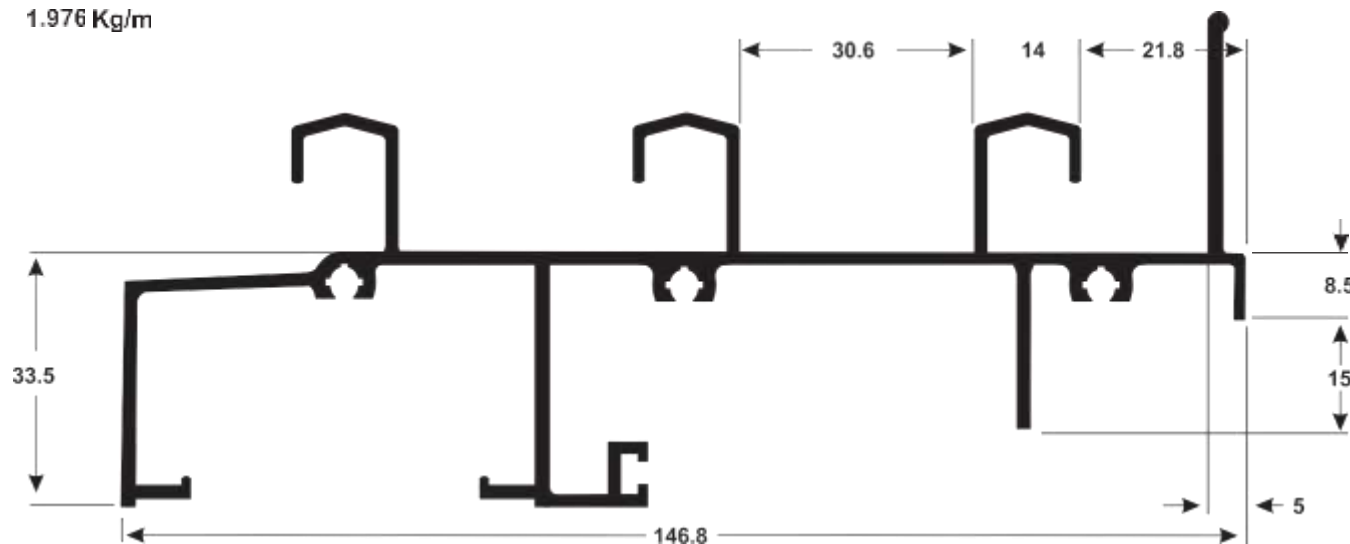
LG-011

2.110 Kg/m



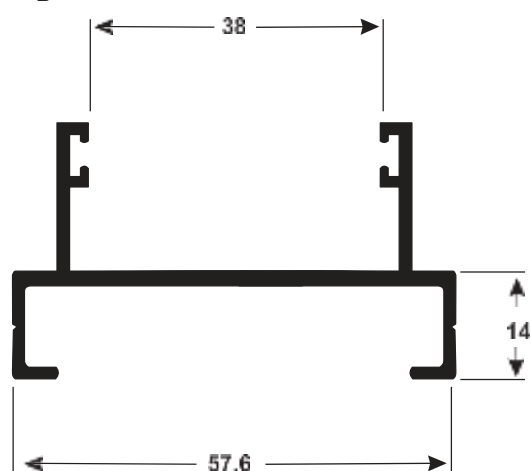
LG-012

1.976 Kg/m



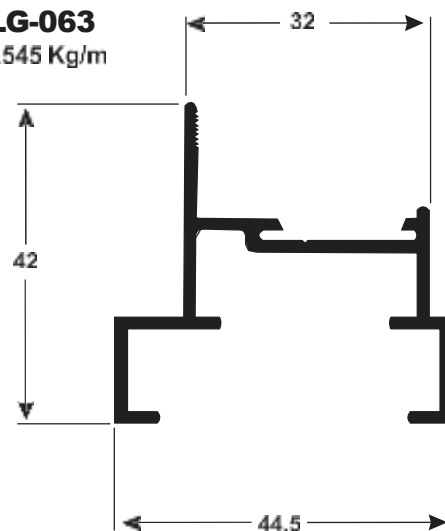
SI-349

0.626 Kg/m

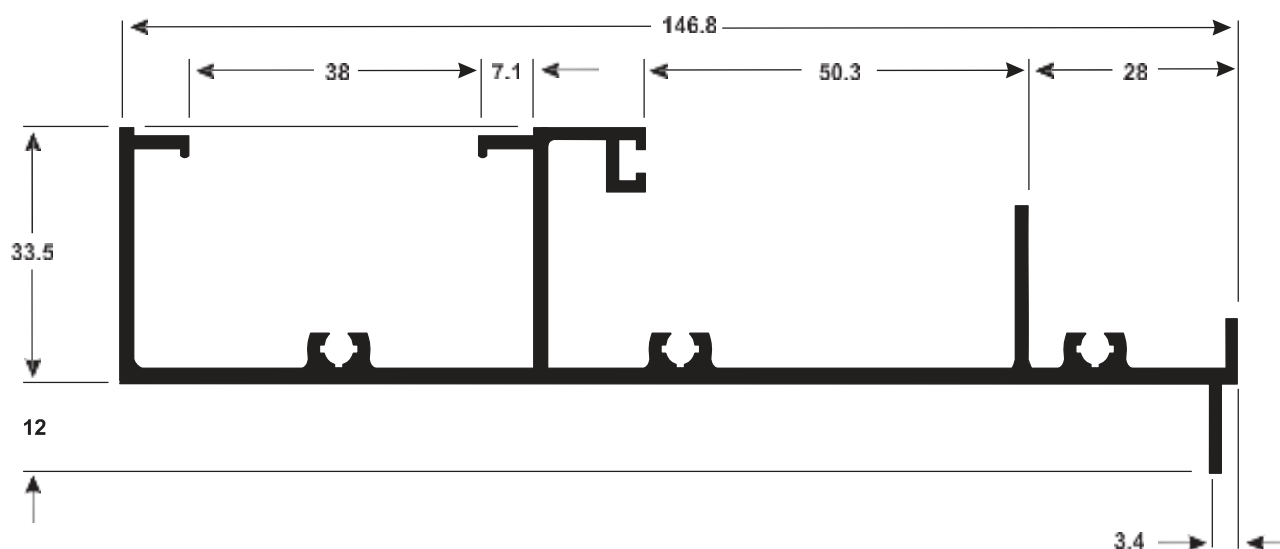


LG-063

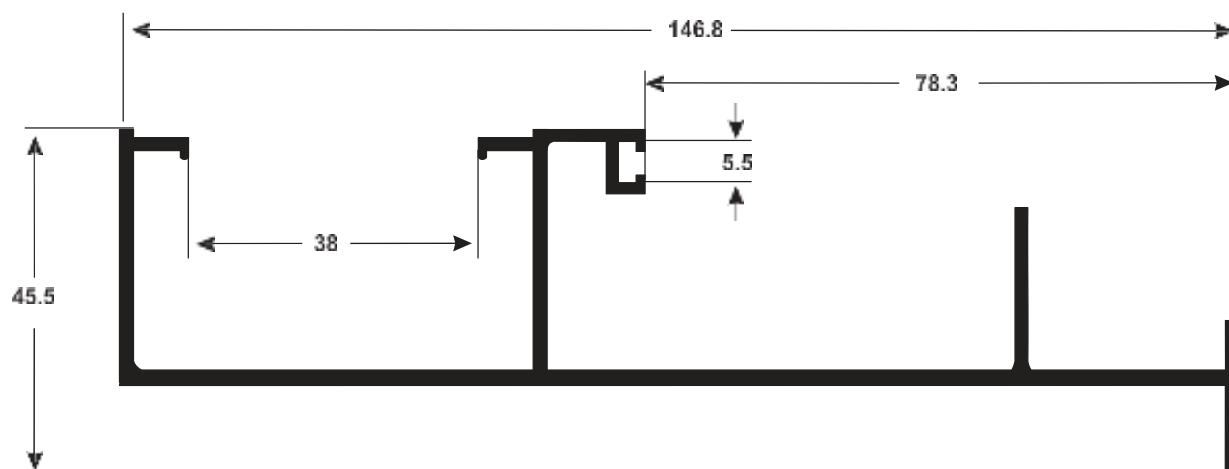
0.545 Kg/m



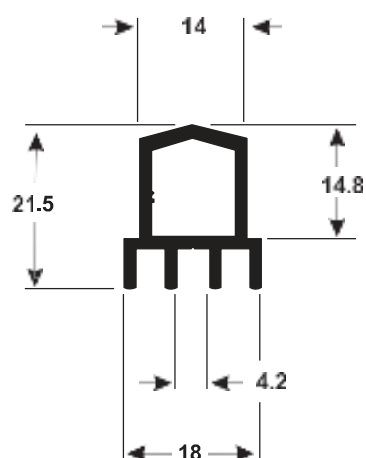
LG-013
1.450 Kg/m



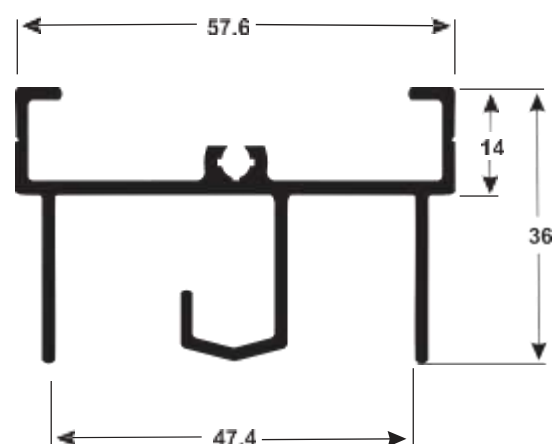
LG-014
1.275 Kg/m



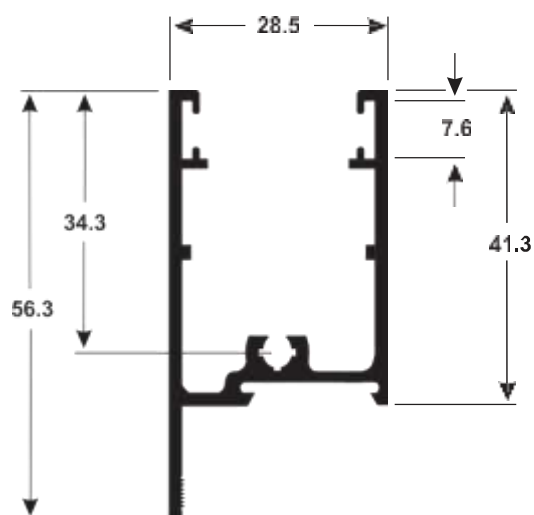
LG-061
0.320 Kg/m



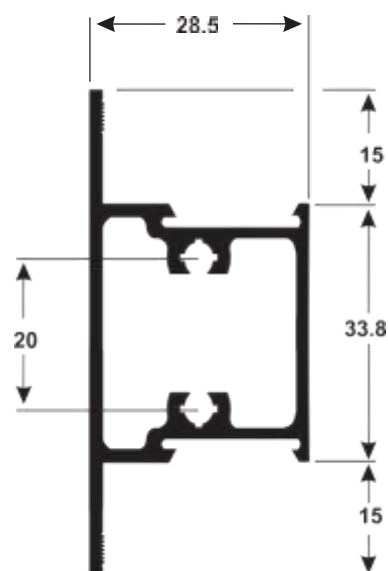
LG-065
0.821 Kg/m



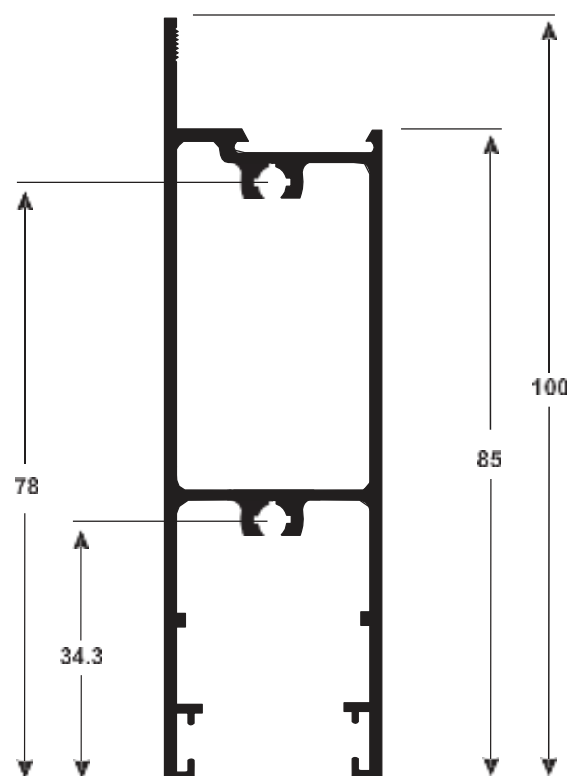
LG-006
0.677 Kg/m



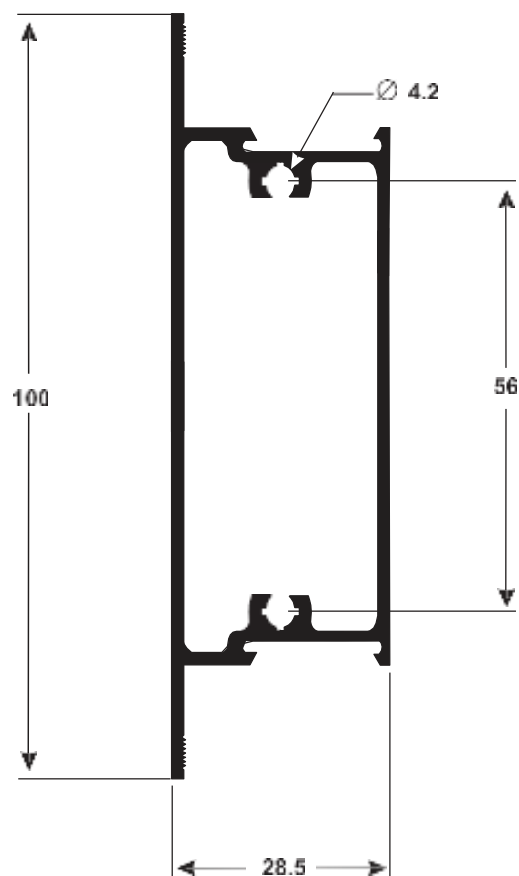
LG-055
0.759 Kg/m



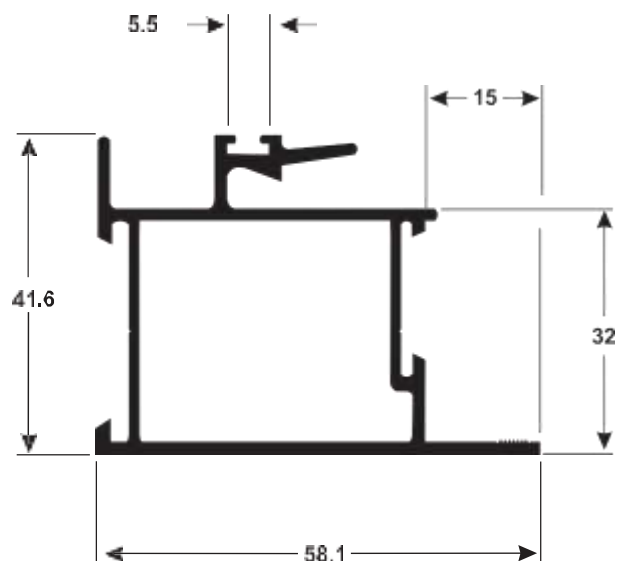
LG-007
1.229 Kg/m



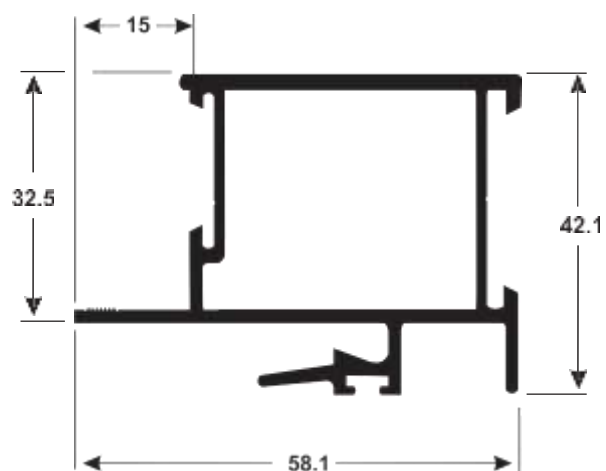
LG-022
1.064 Kg/m



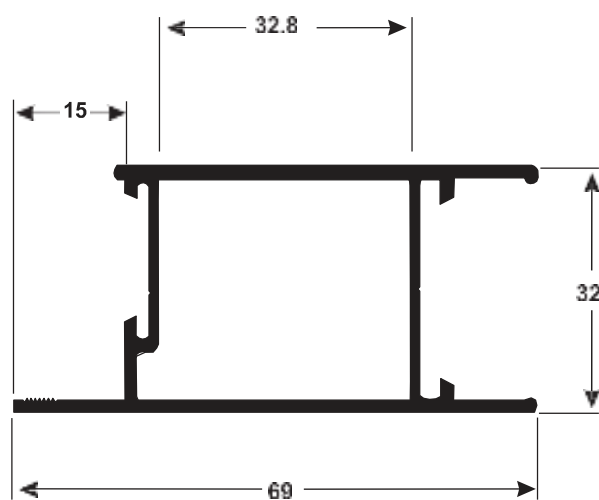
LG-049
0.905 Kg/m



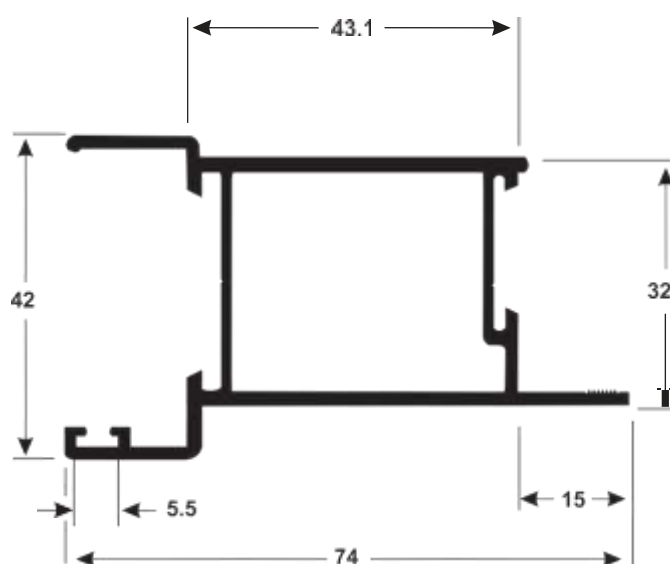
LG-048
0.967 Kg/m



LG-050
0.816 Kg/m

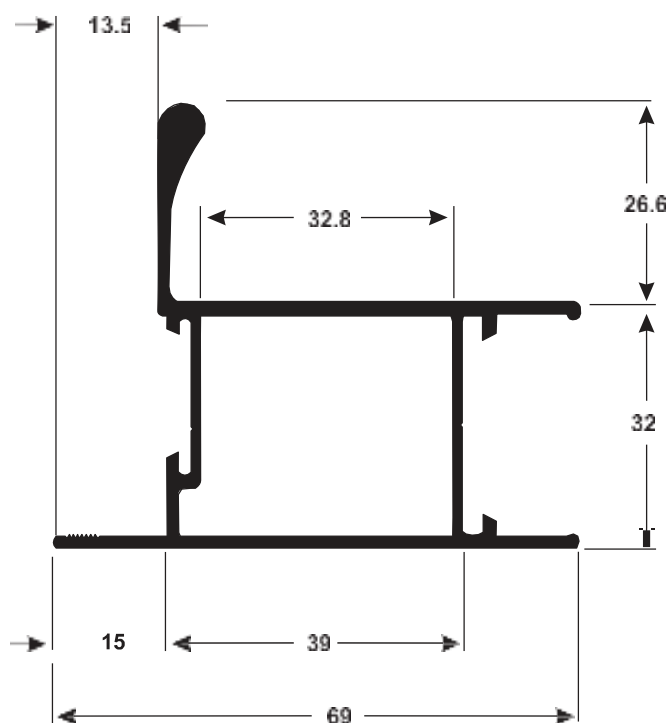


LG-051
0.916 Kg/m



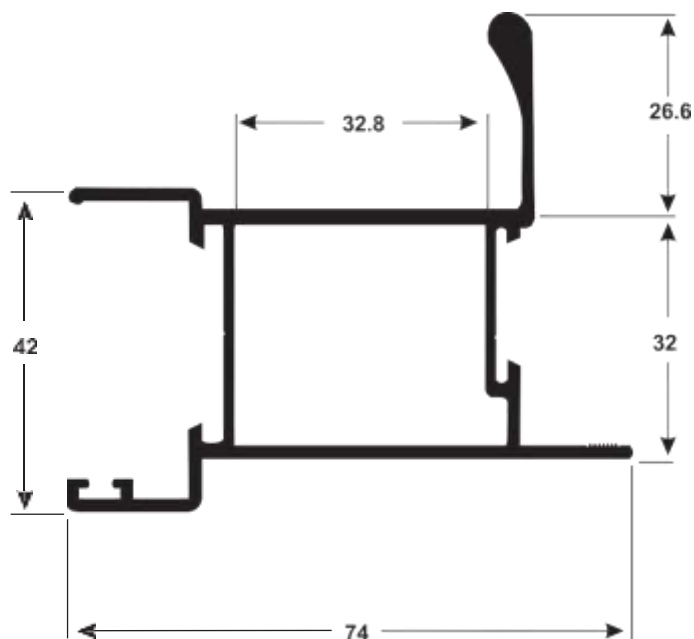
LG-017

1.010 Kg/m



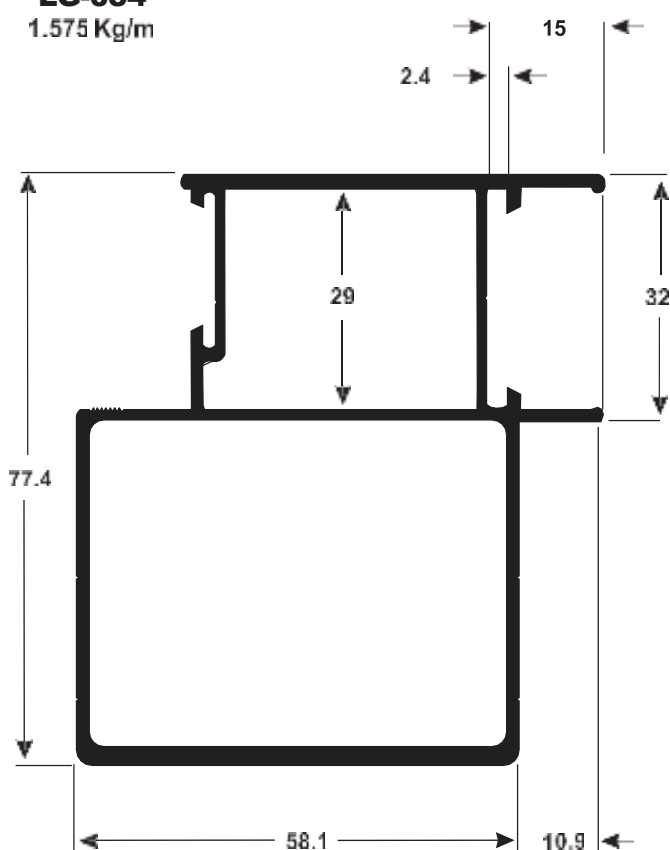
LG-020

1.116 Kg/m



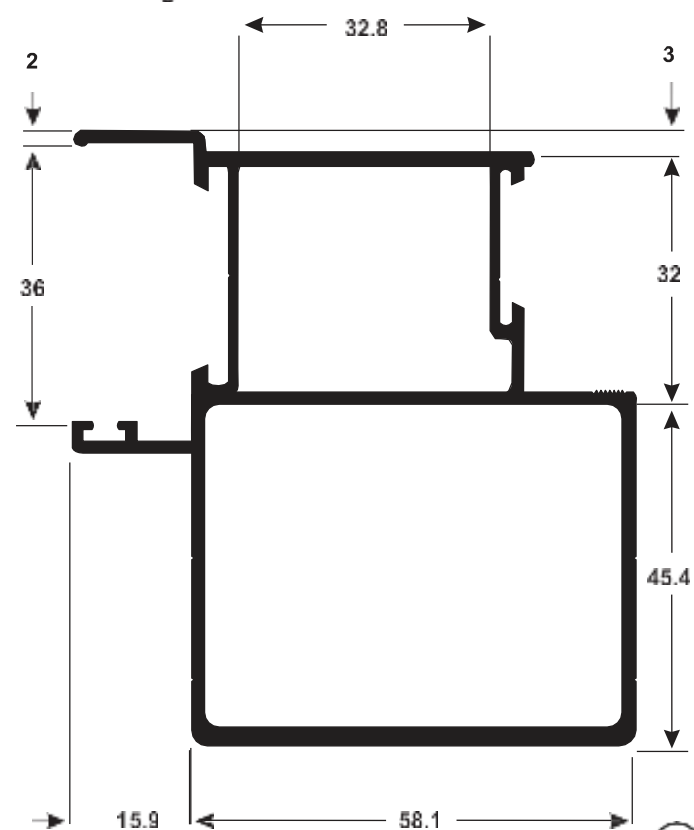
LG-054

1.575 Kg/m



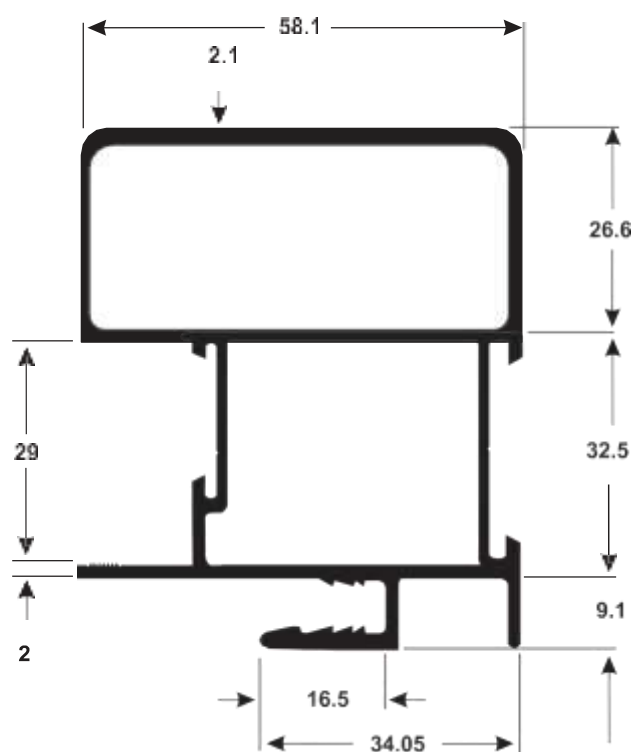
LG-053

1.650 Kg/m



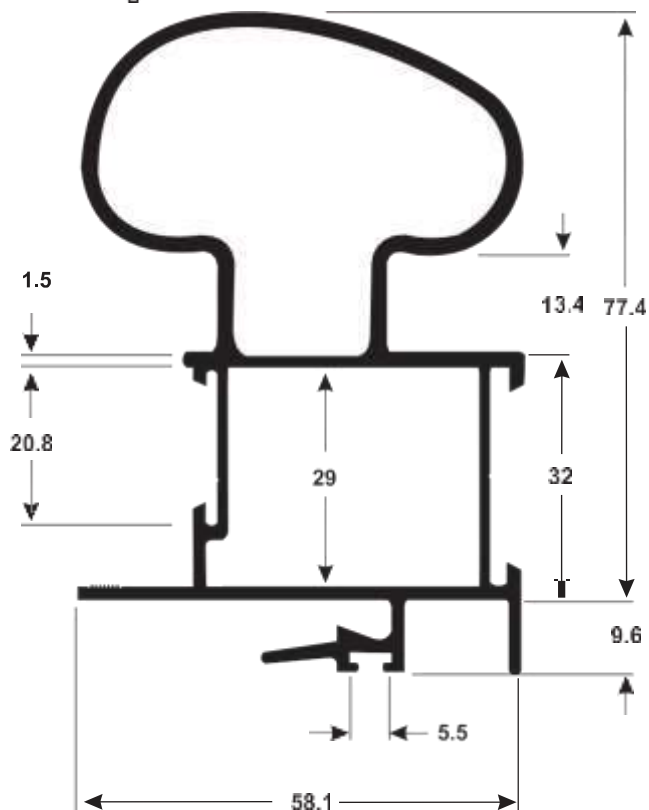
LG-018

1.572 Kg/m



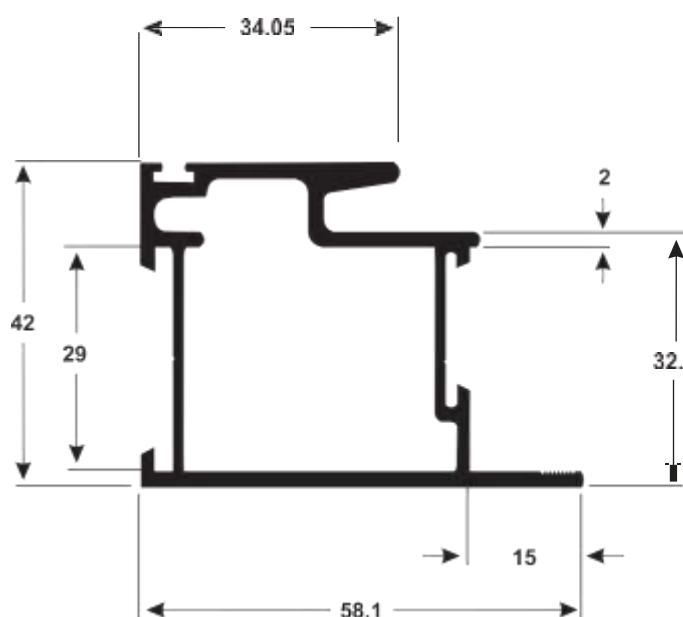
LG-021

1.733 Kg/m



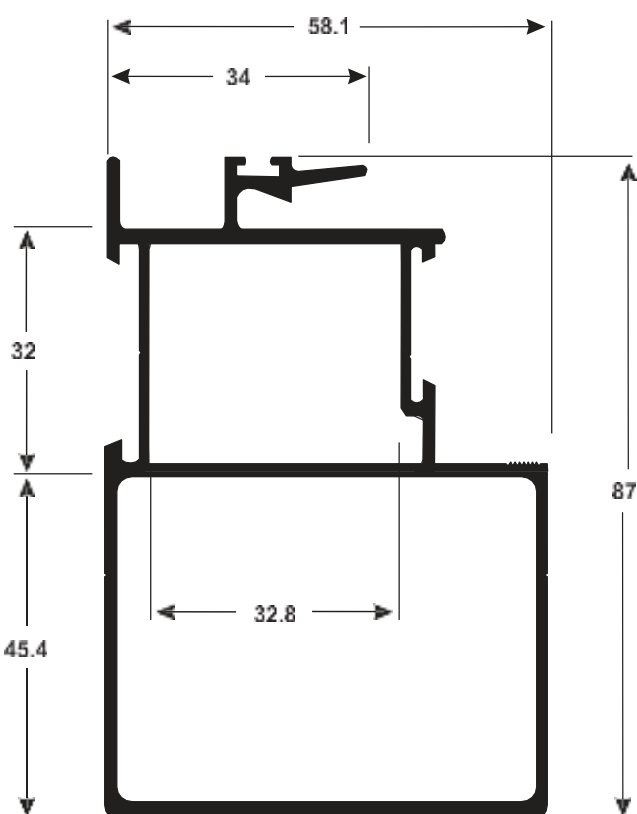
LG-019

1.080 Kg/m



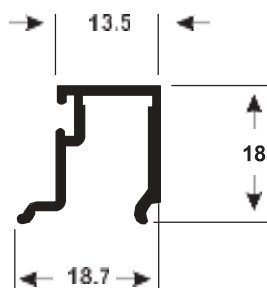
LG-052

1.669 Kg/m



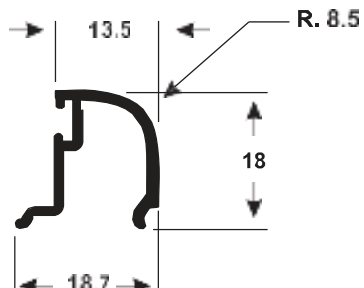
BG-057

0,170 Kg/m



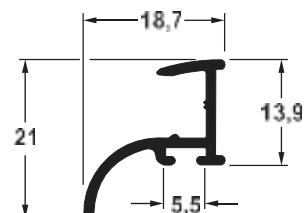
LG-026

0,158 Kg/m



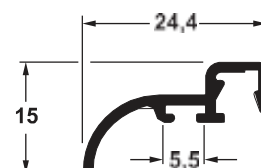
LG-092

0,158 Kg/m



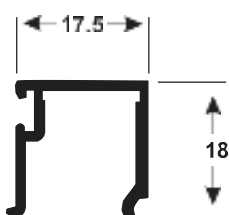
LG-091

0,151 Kg/m



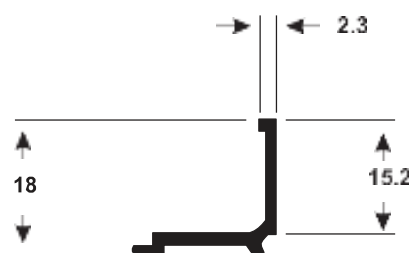
LG-059

0,169 Kg/m



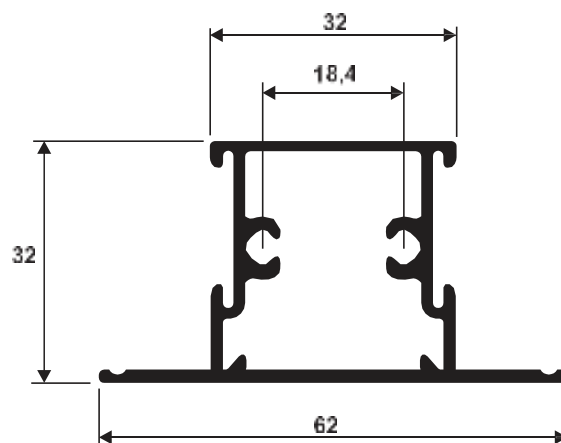
LG-015

0,147 Kg/m



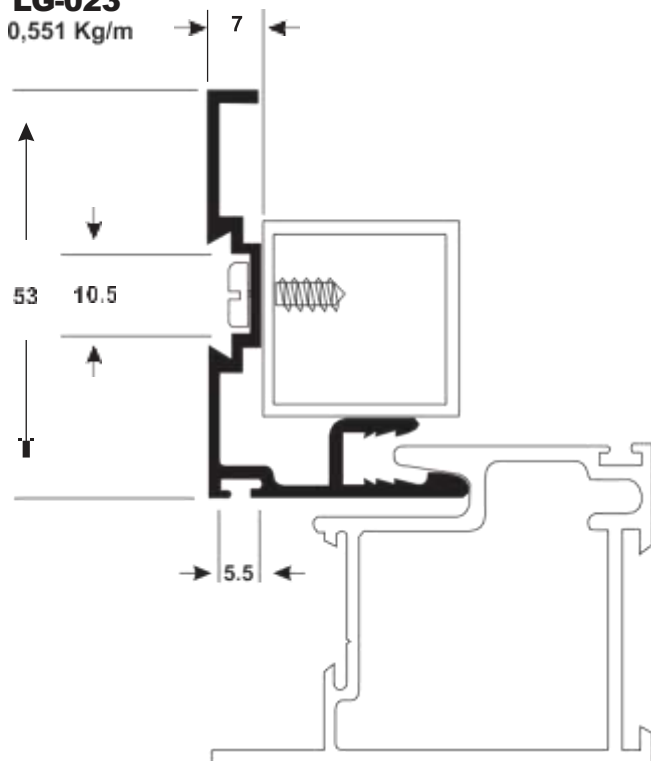
LG-079

0,770 Kg/m



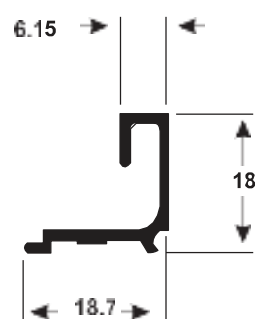
LG-023

0,551 Kg/m



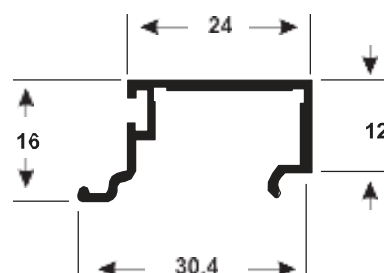
LG-027

0,149 Kg/m



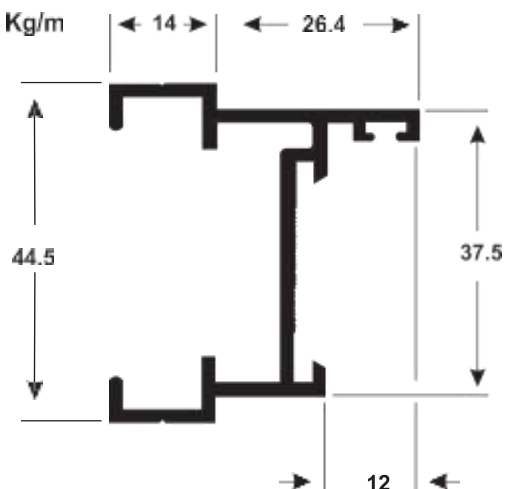
LG-060

0,195 Kg/m



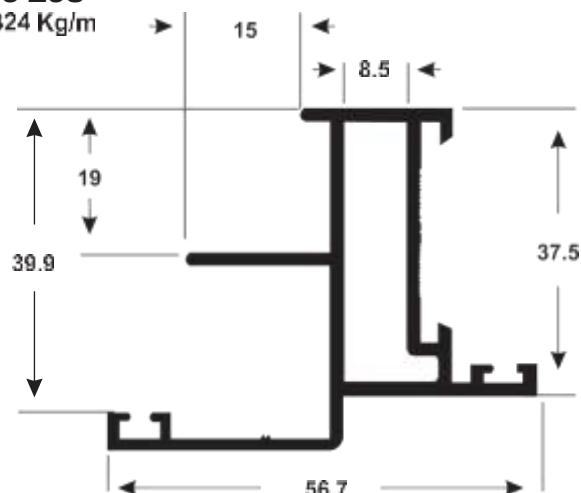
LG-056

0,664 Kg/m



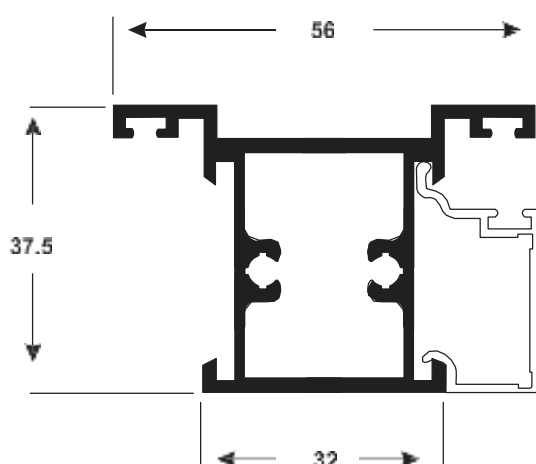
30-298

0,824 Kg/m



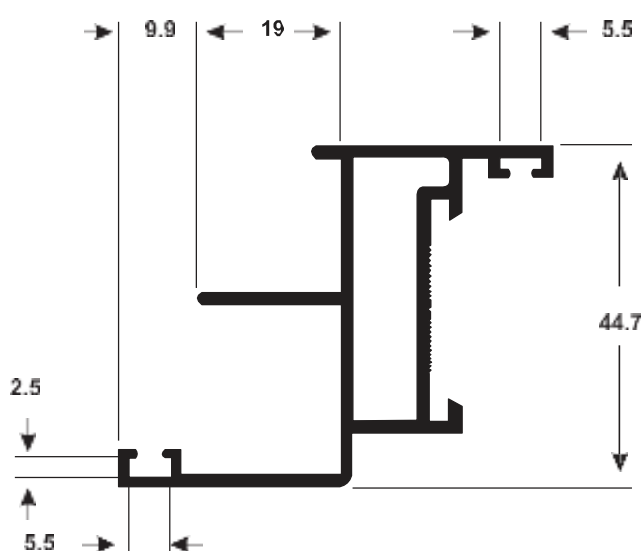
LG-057

0,921 Kg/m



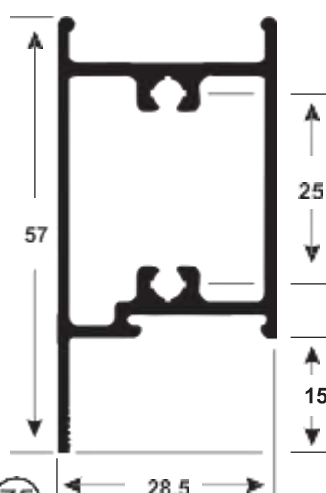
SI-396

0,824 Kg/m



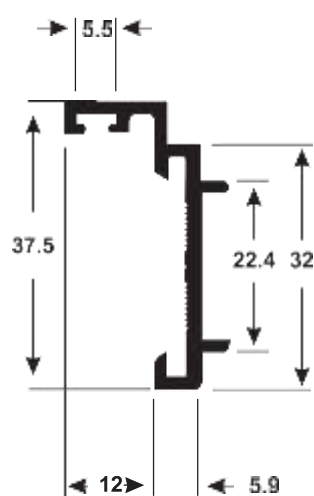
LG-058

0,759 Kg/m



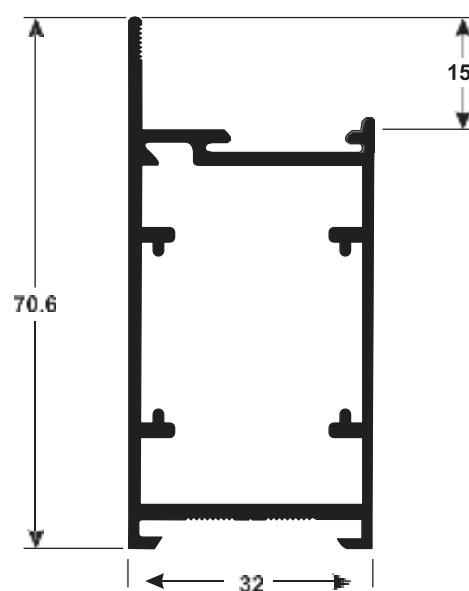
LG-016

0,338 Kg/m



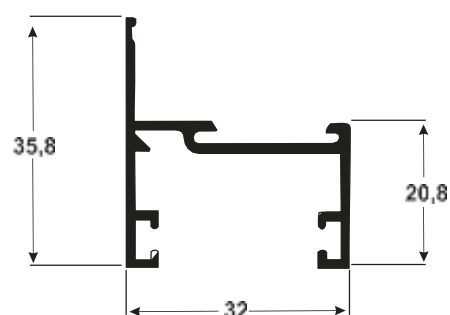
LG-043

0,930 Kg/m



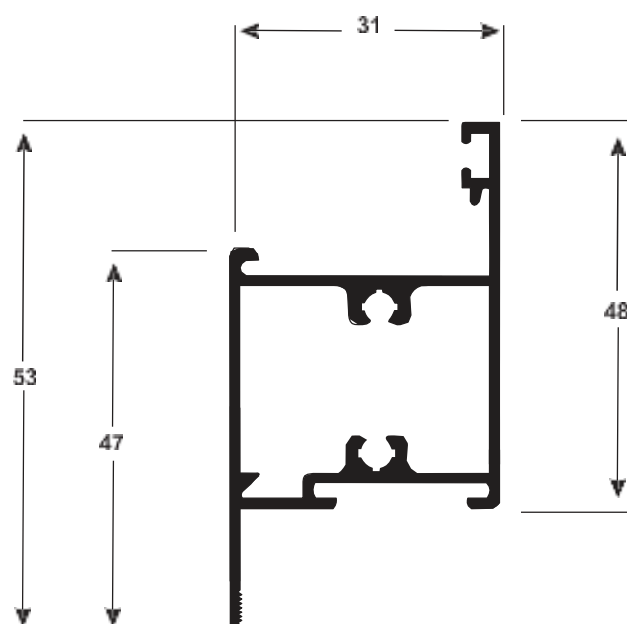
LG-083

0.409 Kg/m



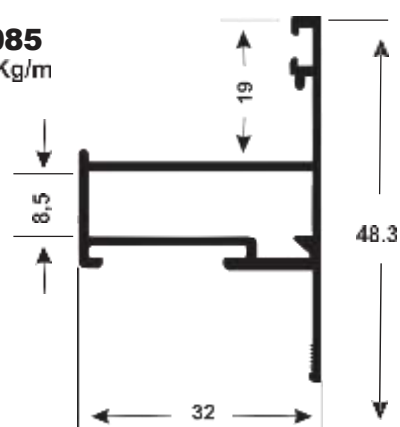
LG-076

0.751 Kg/m



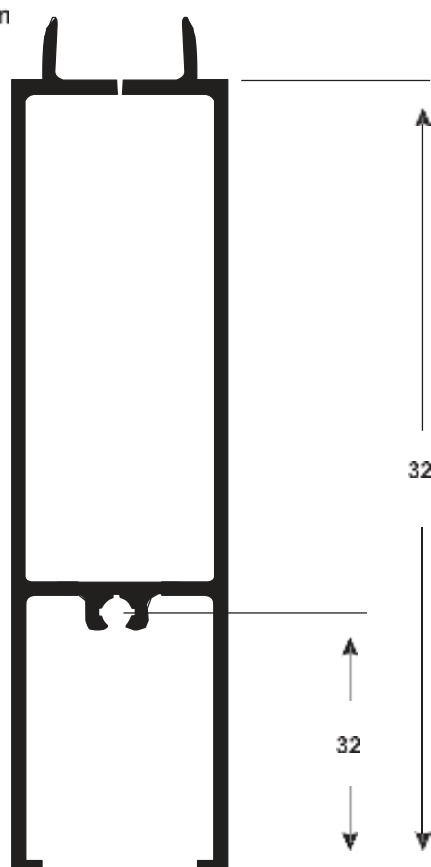
LG-085

0.529 Kg/m



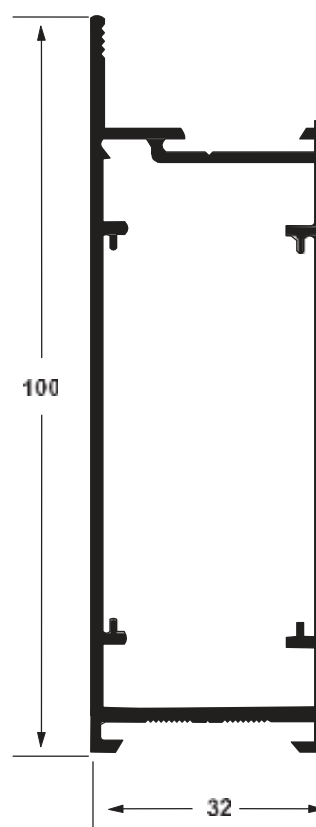
LG-001

1.280 Kg/m

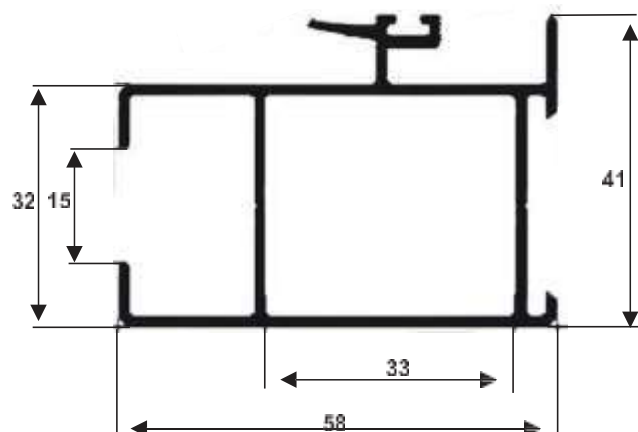


LG-042

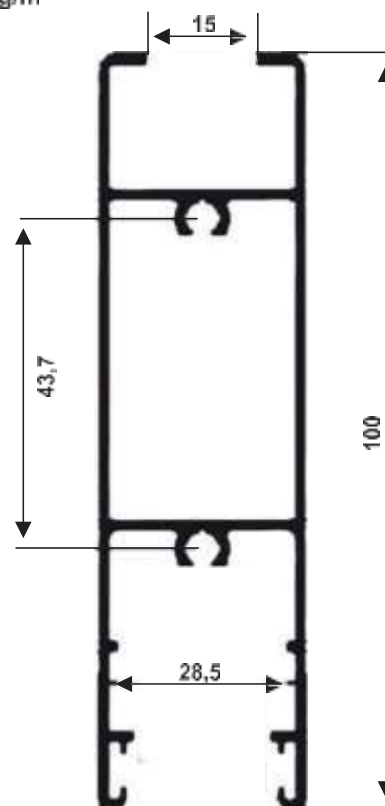
1.169 Kg/m



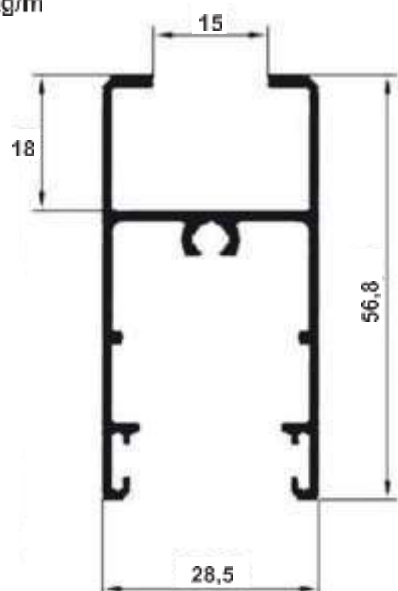
LG-128
0,937 Kg/m



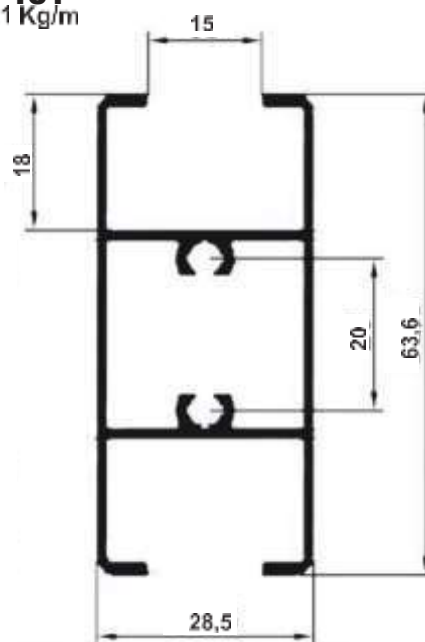
LG-129
1,225 Kg/m



LG-130
0,661 Kg/m

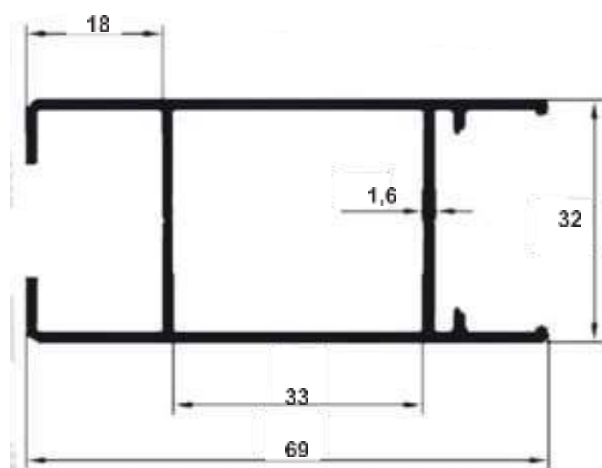


LG-131
0,821 Kg/m



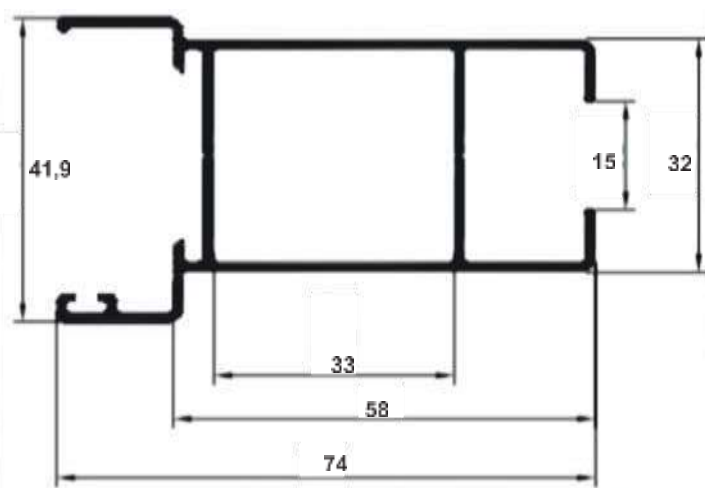
LG-132

0,643 Kg/m



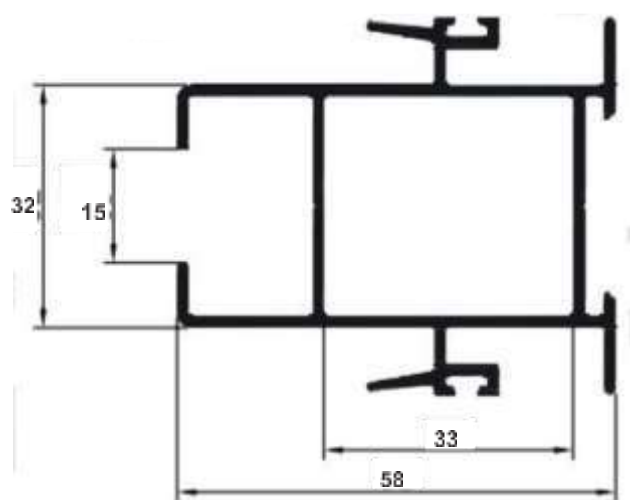
LG-133

0,938 Kg/m



LG-163

1,096 Kg/m



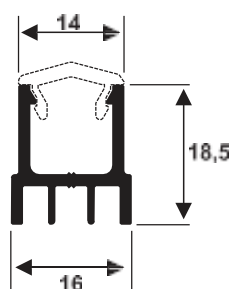
LG-111

0,096 Km/g



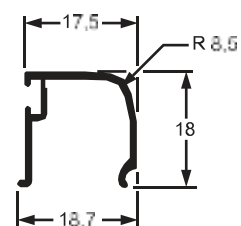
LG-157

0,251 Kg/m

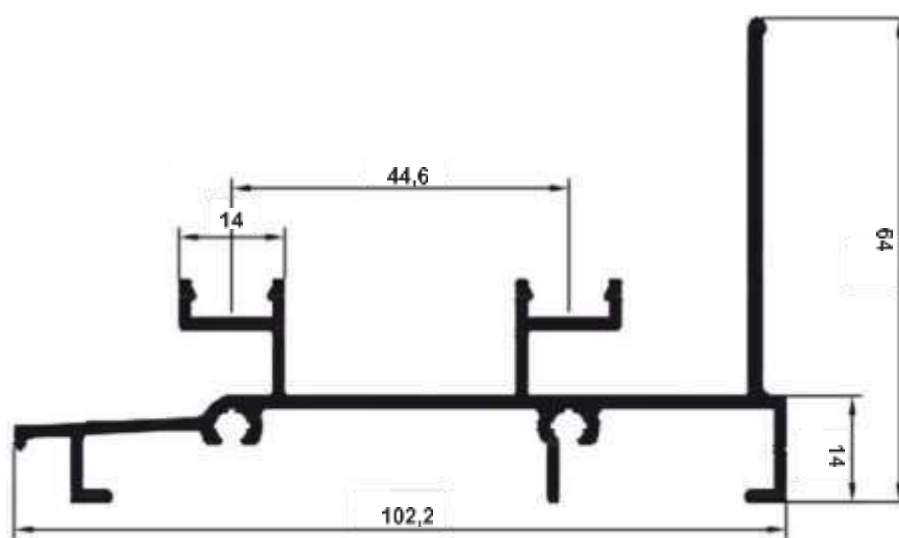


LG-164

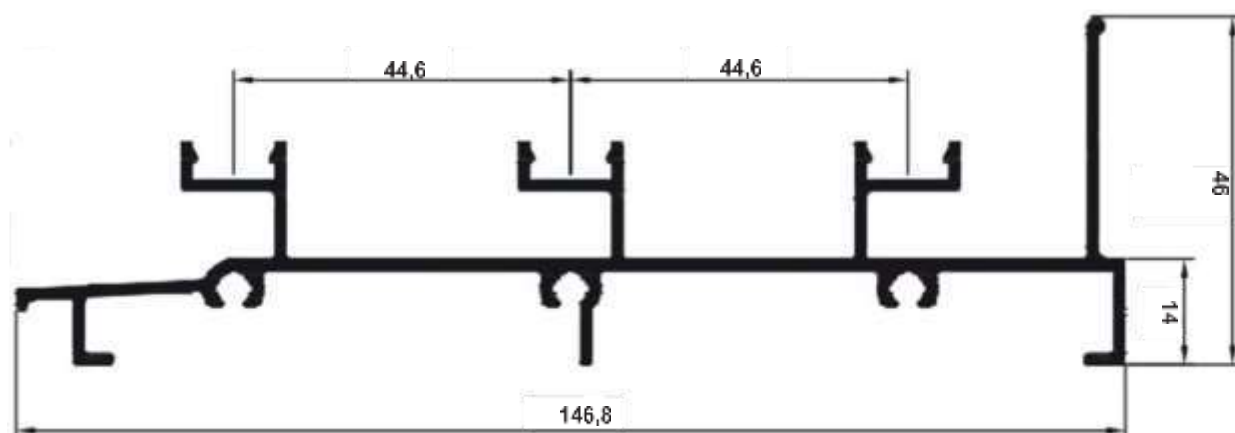
0.160 Kg/m



LG-115
1,256 Kg/m

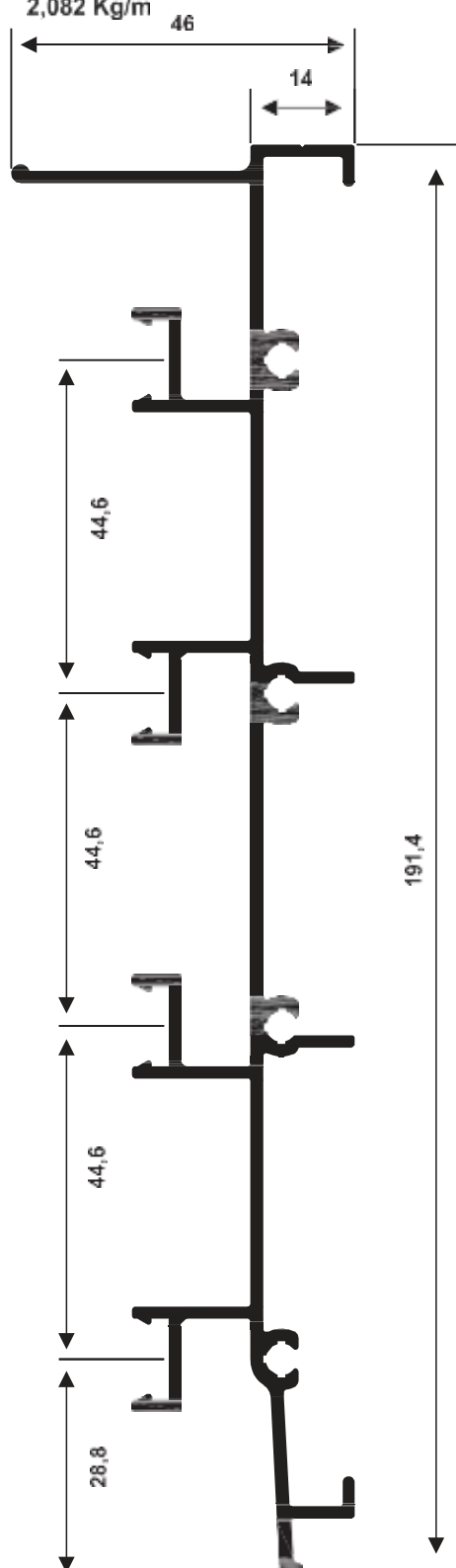


LG-116
1,551 Kg/m



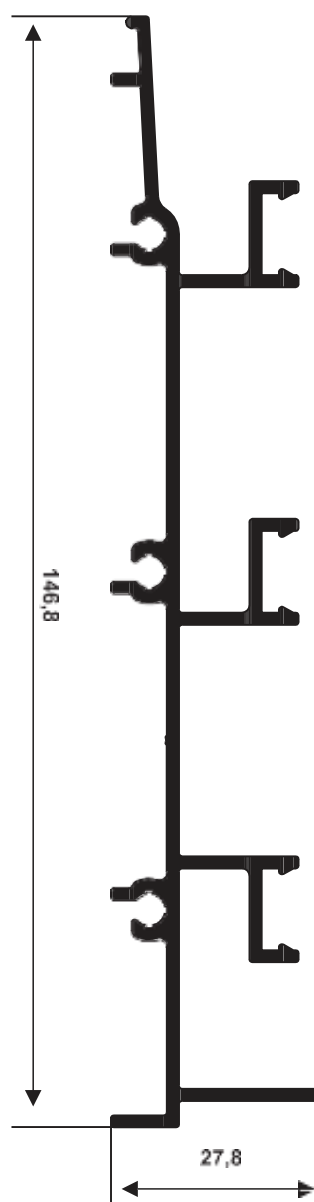
LG-160

2,082 Kg/m



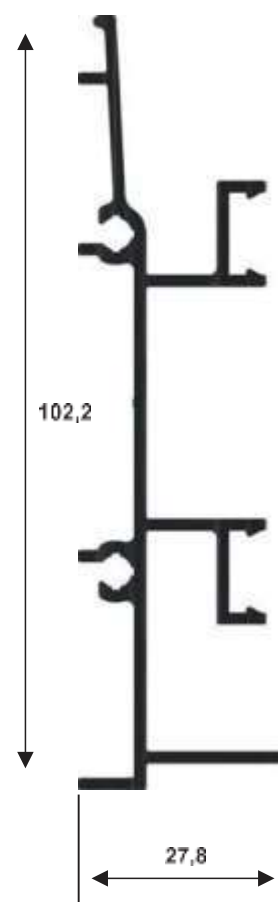
LG-143

1,420 Kg/m



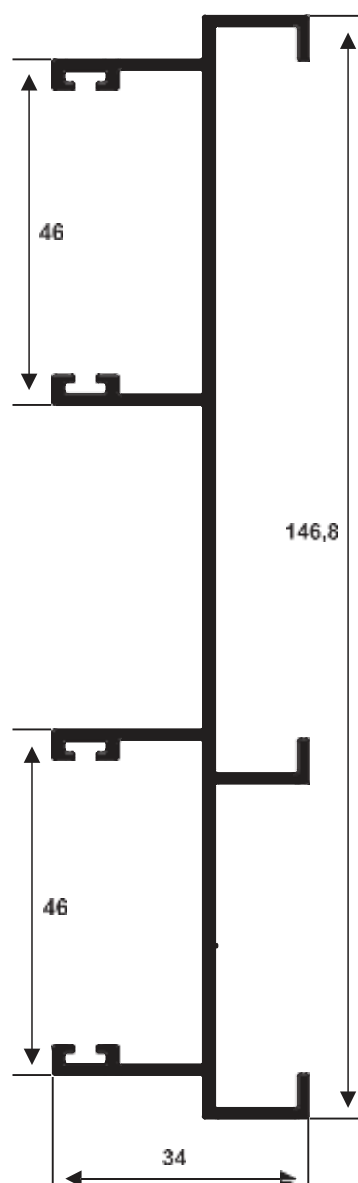
LG-125

1,008 Kg/m



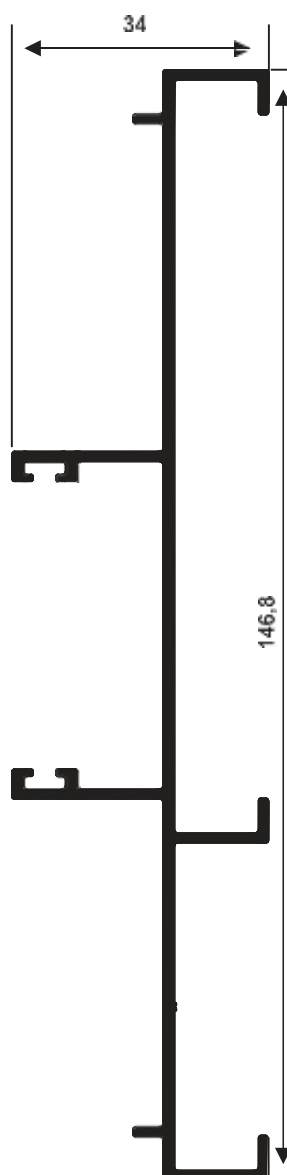
LG-145

1,257 Kg/m



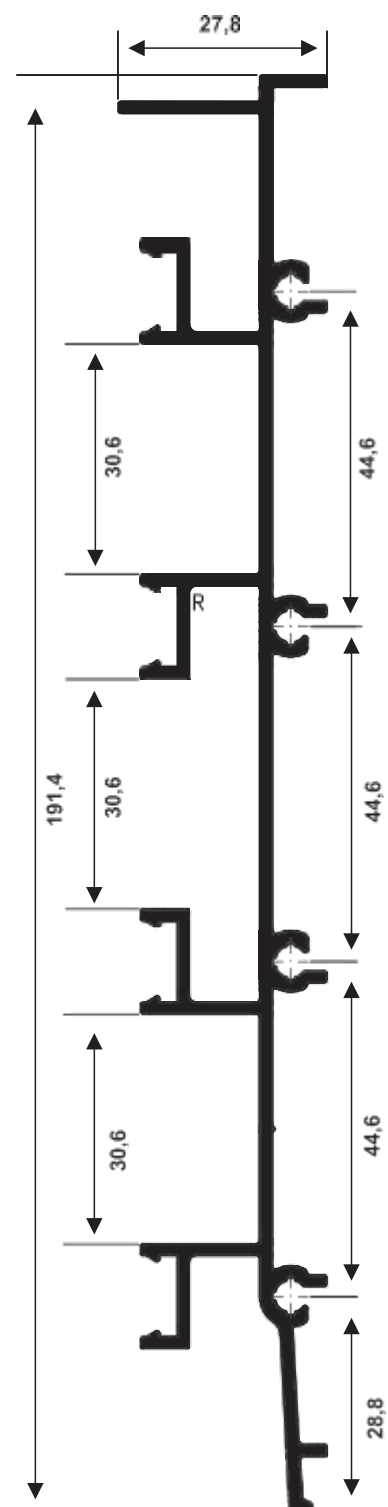
LG-144

1,069 Kg/m

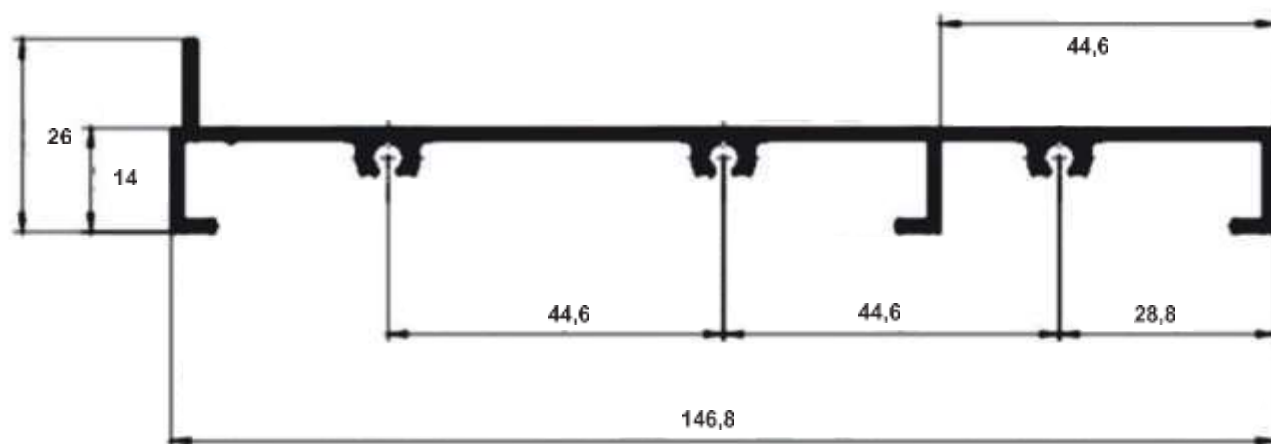


LG-161

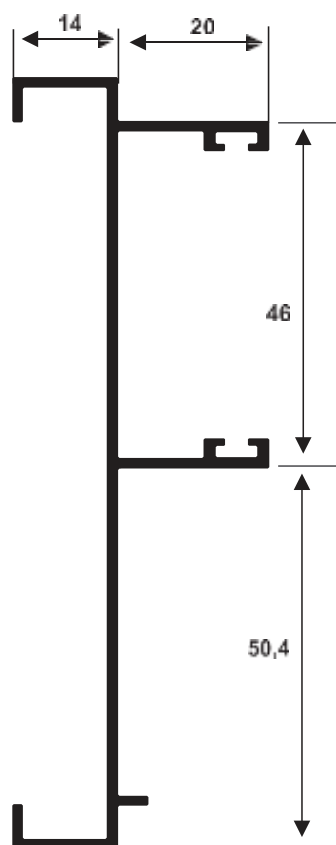
1,922 Kg/m



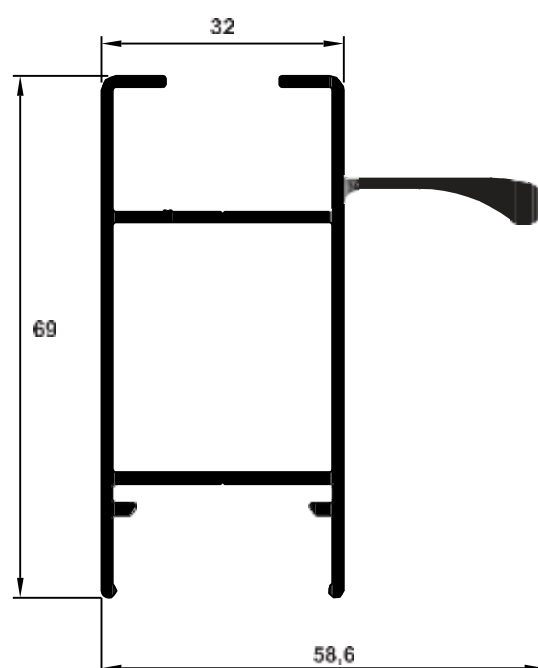
LG-234
1,081 Kg/m

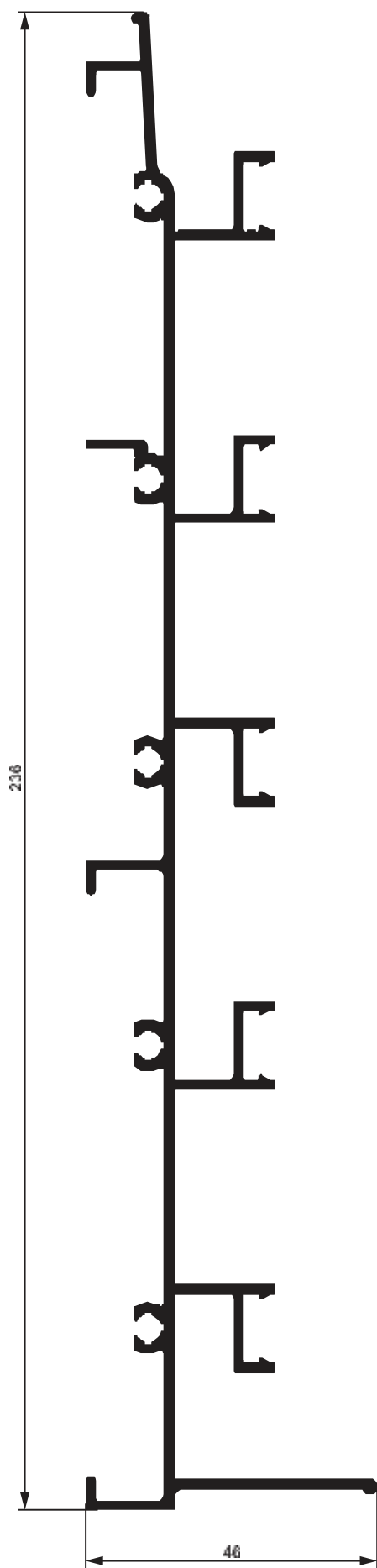


LG-124
0,773 Kg/m

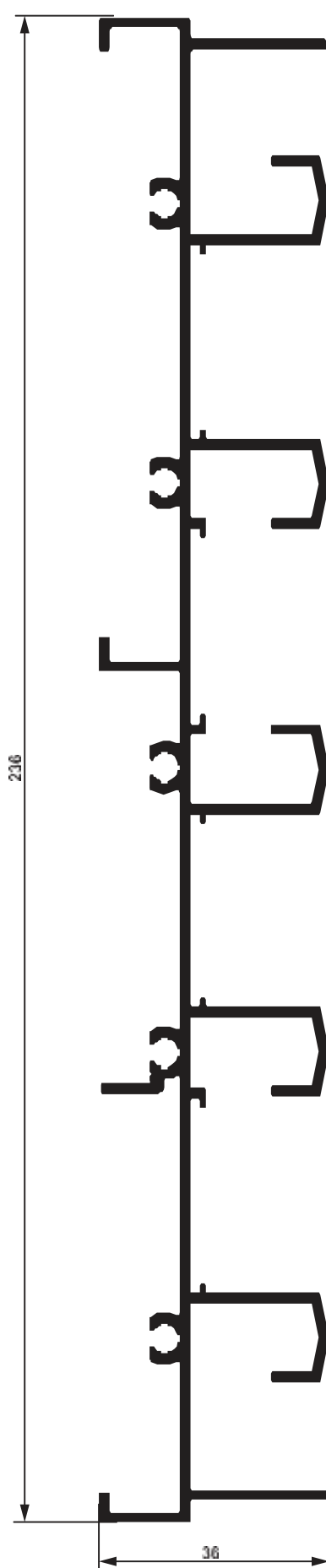


LG-126
1,070 Kg/m

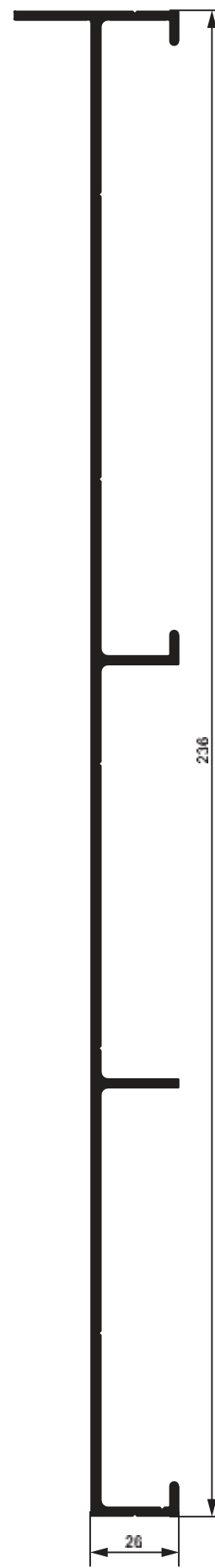




LG-600
2,562 Kg/m



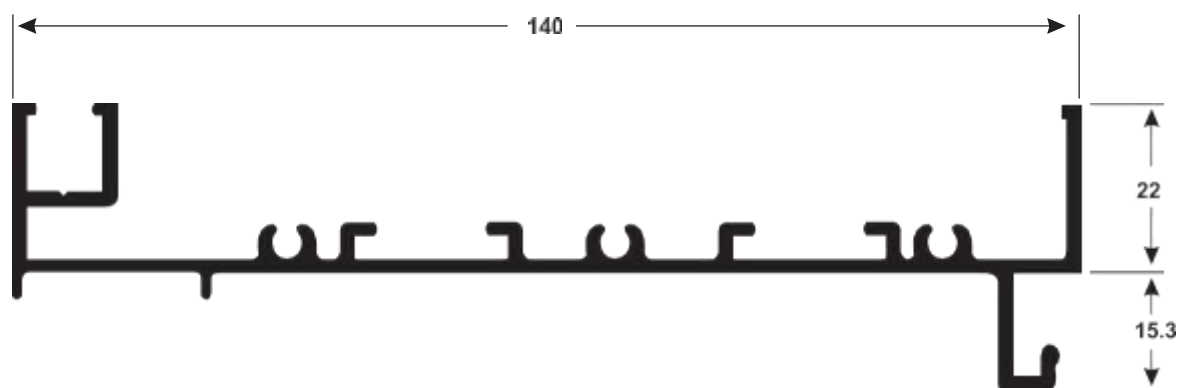
LG-601
2,769 Kg/m



LG-602
1,466 Kg/m

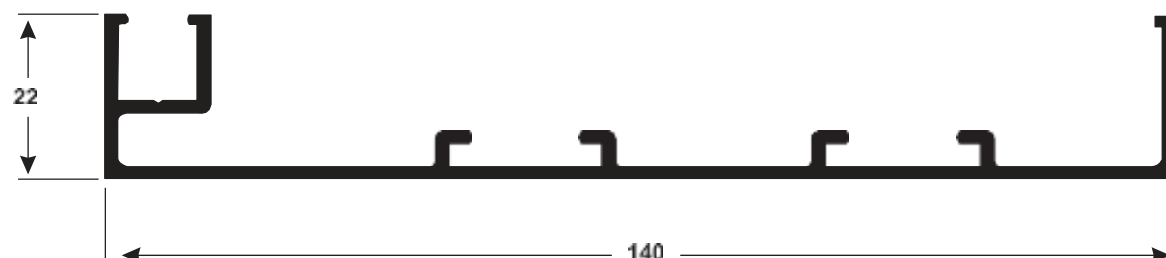
MN-001

1,377 Kg/m



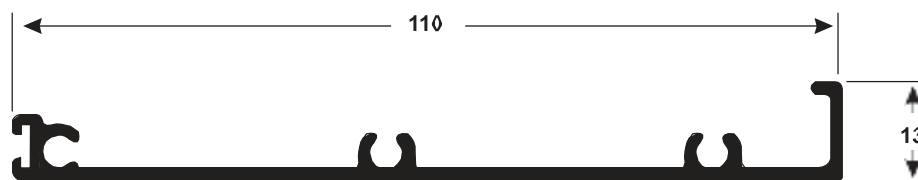
MN-003

1,093 Kg/m



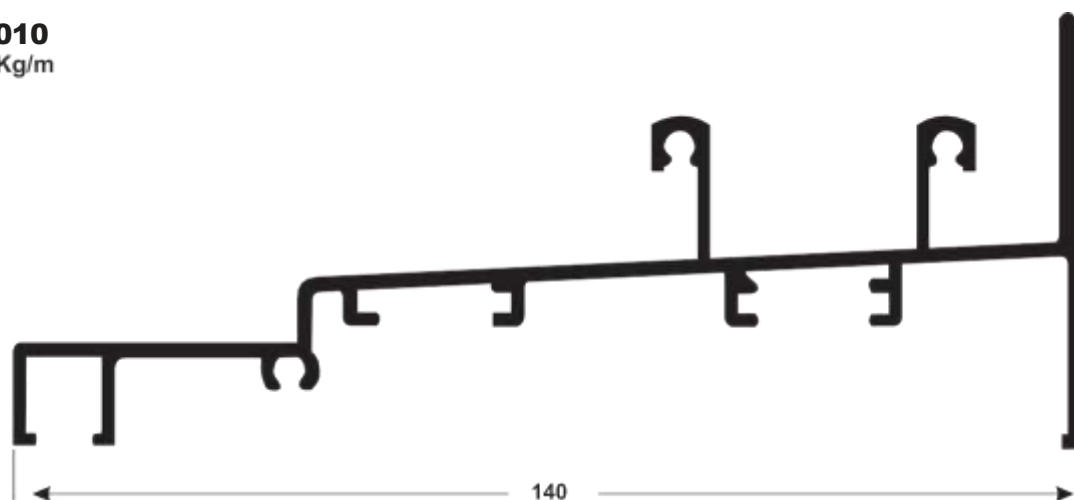
MN-002

0,669 Kg/m



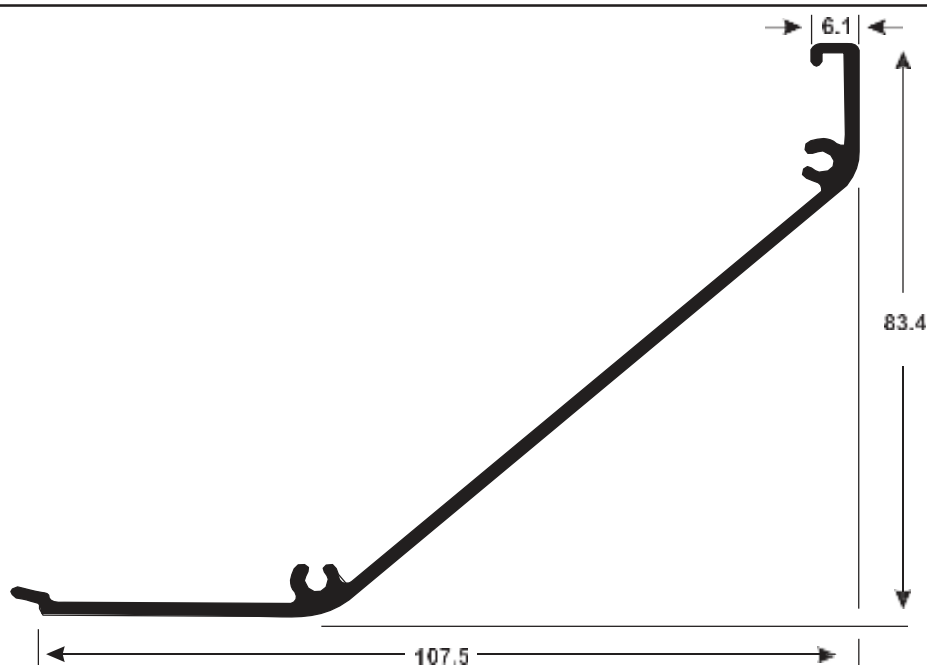
MN-010

1,495 Kg/m



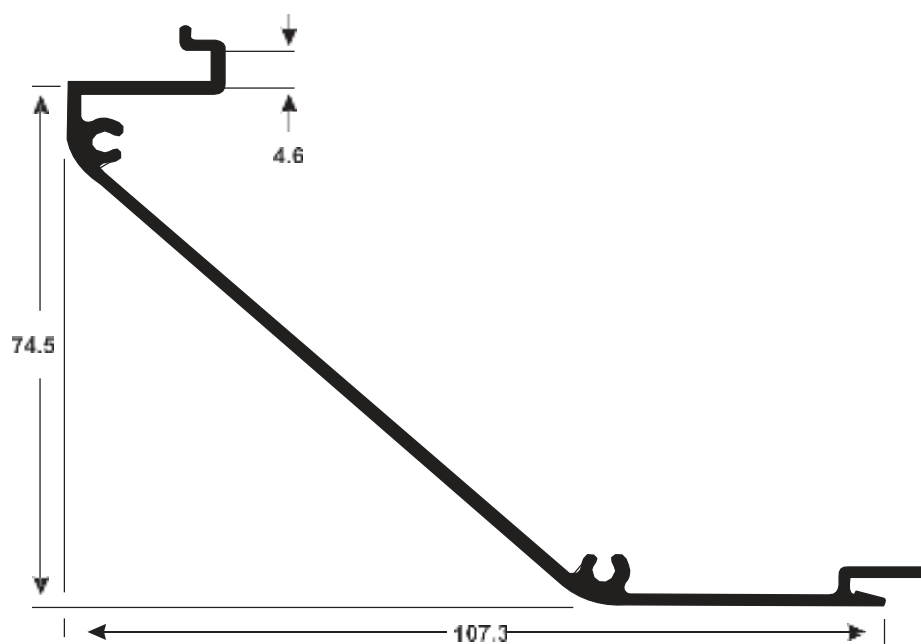
MN-005

0,783 Kg/m



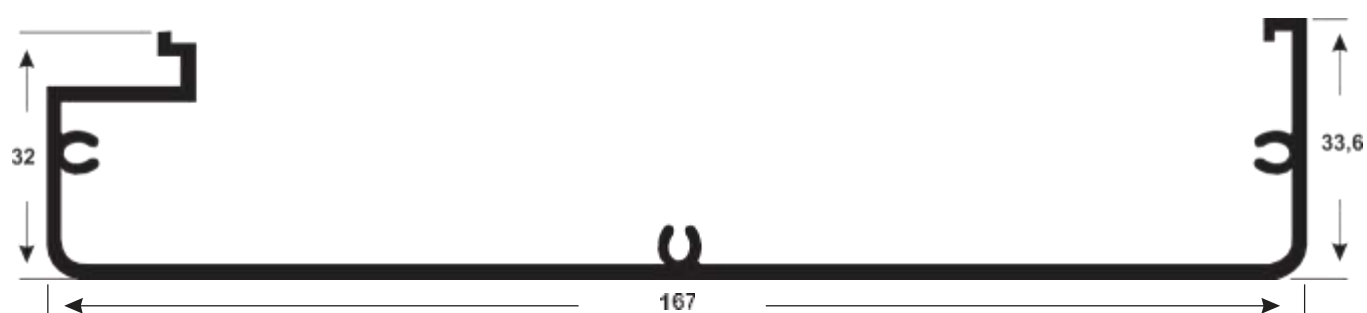
MN-006

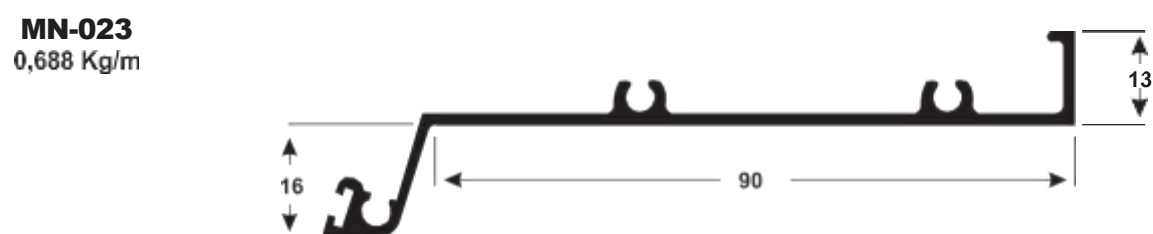
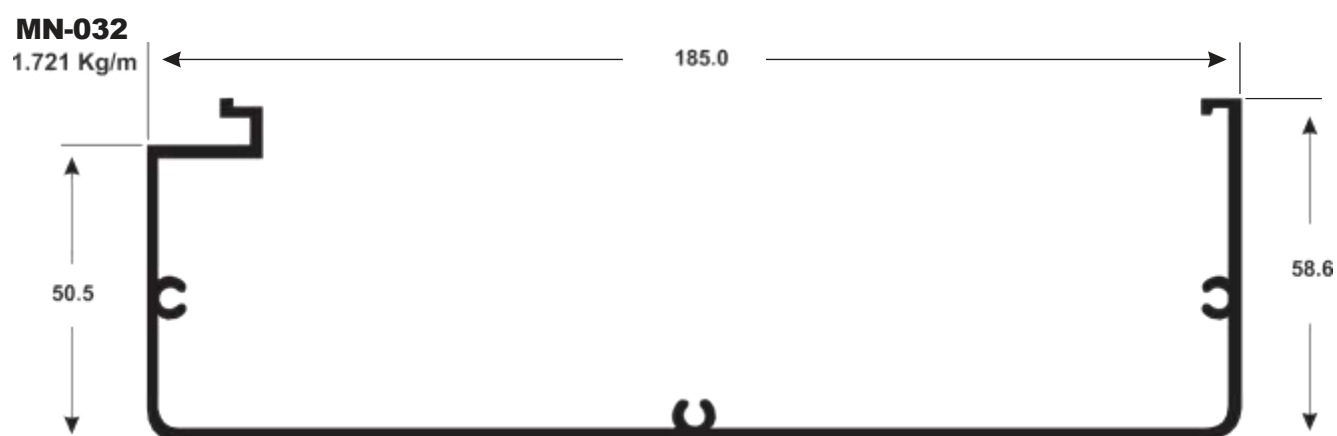
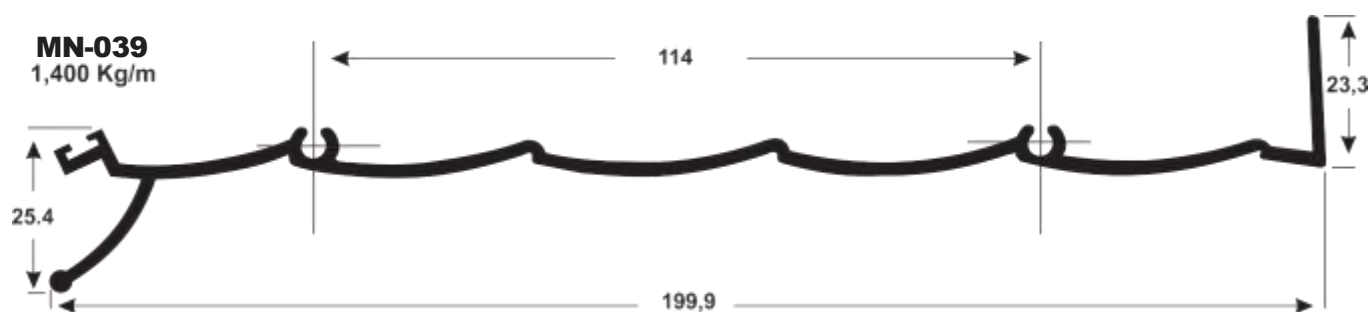
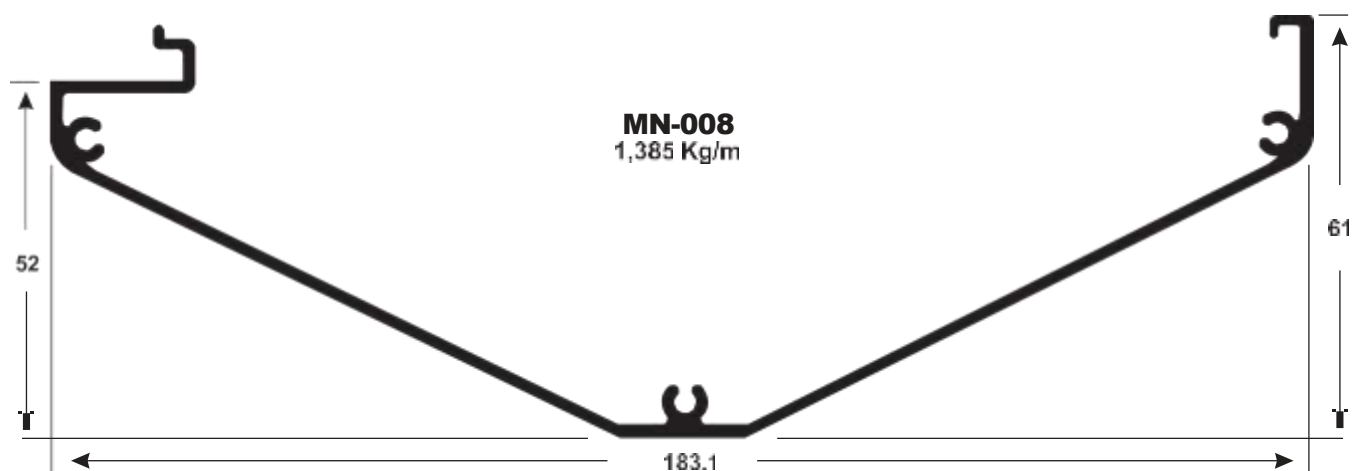
0,878 Kg/m



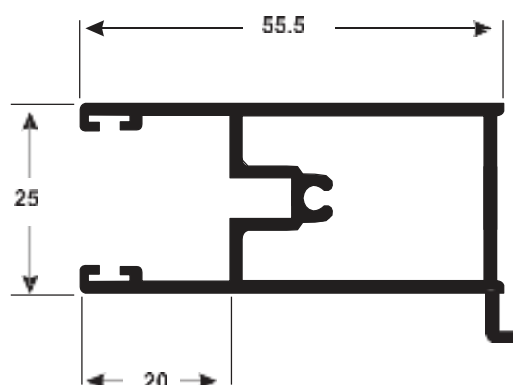
MN-031

1,335 Kg/m

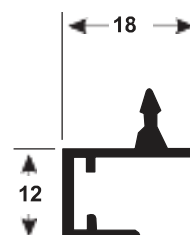




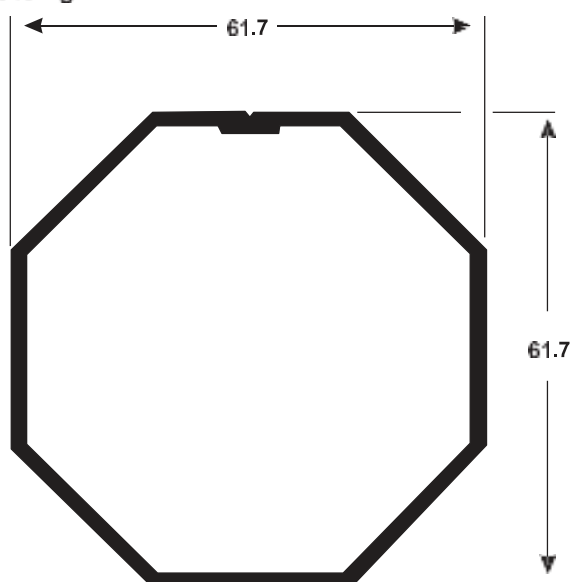
MN-007
0,710 Kg/m



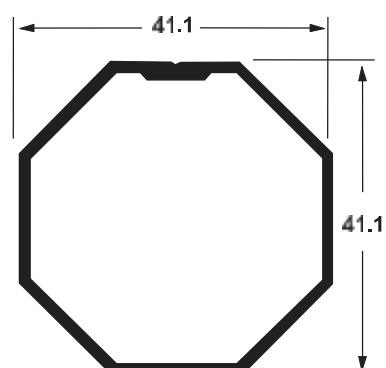
MN-004
0,177 Kg/m



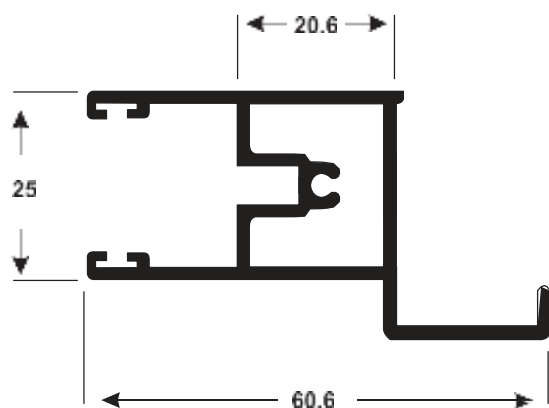
MN-015
0,843 Kg/m



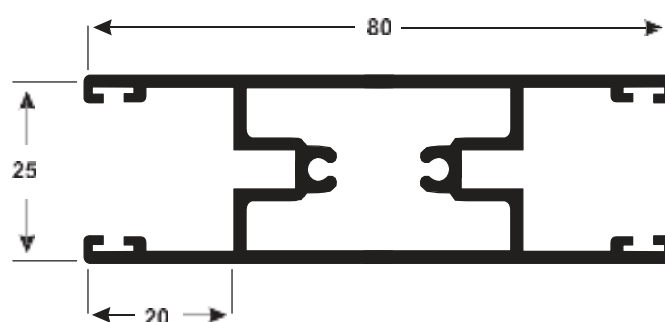
MD-238
0,489 Kg/m



MN-018
0,710 Kg/m



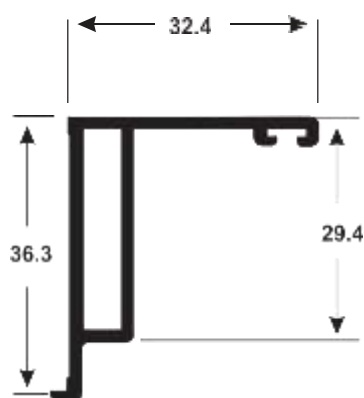
MN-027
1,043 Kg/m



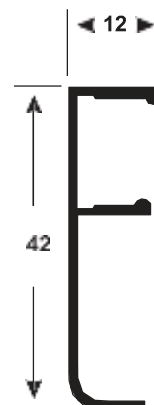
MN-055
0,368 Kg/m



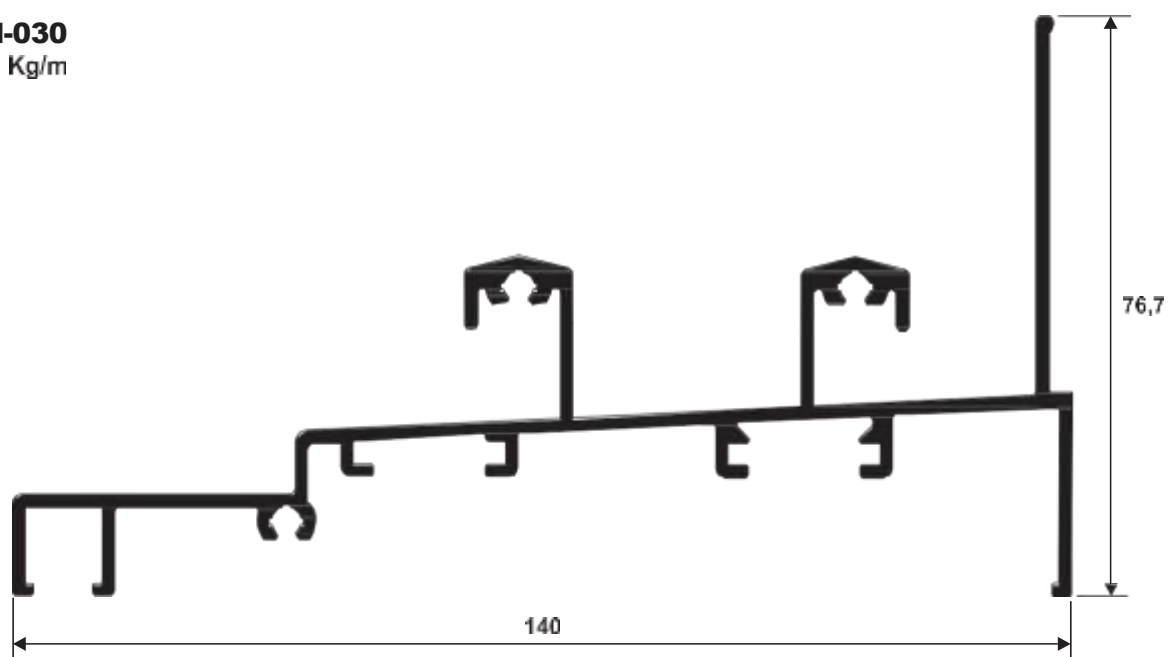
MN-019
0,390 Kg/m



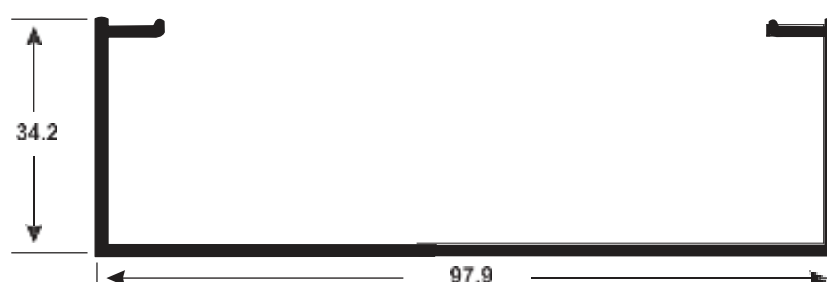
MN-014
0,214 Kg/m



TMN-030
1,691 Kg/m

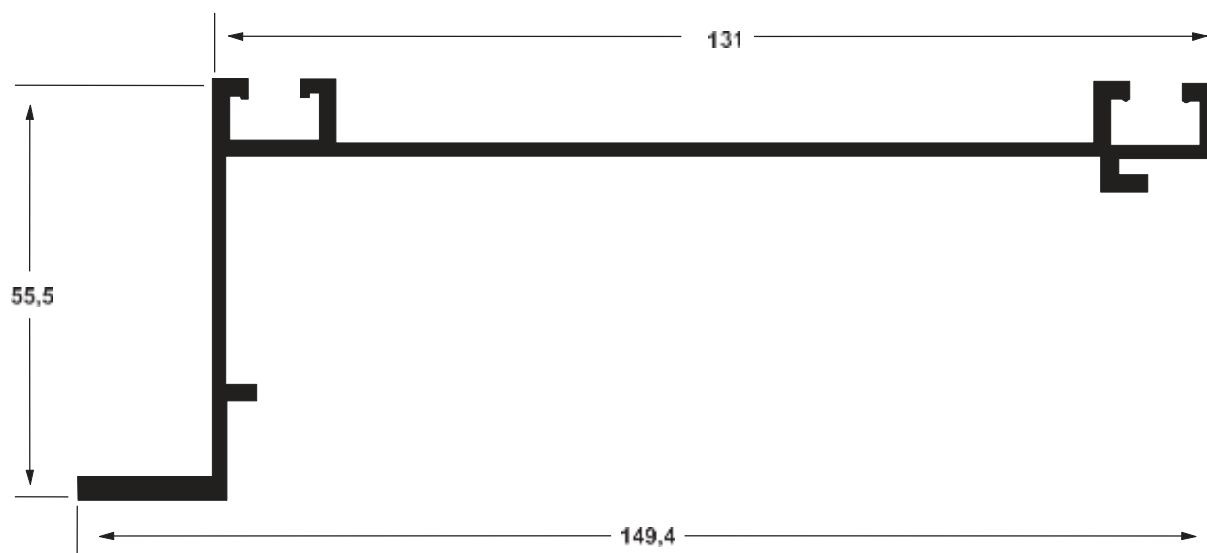


MN-050
0,738 Kg/m



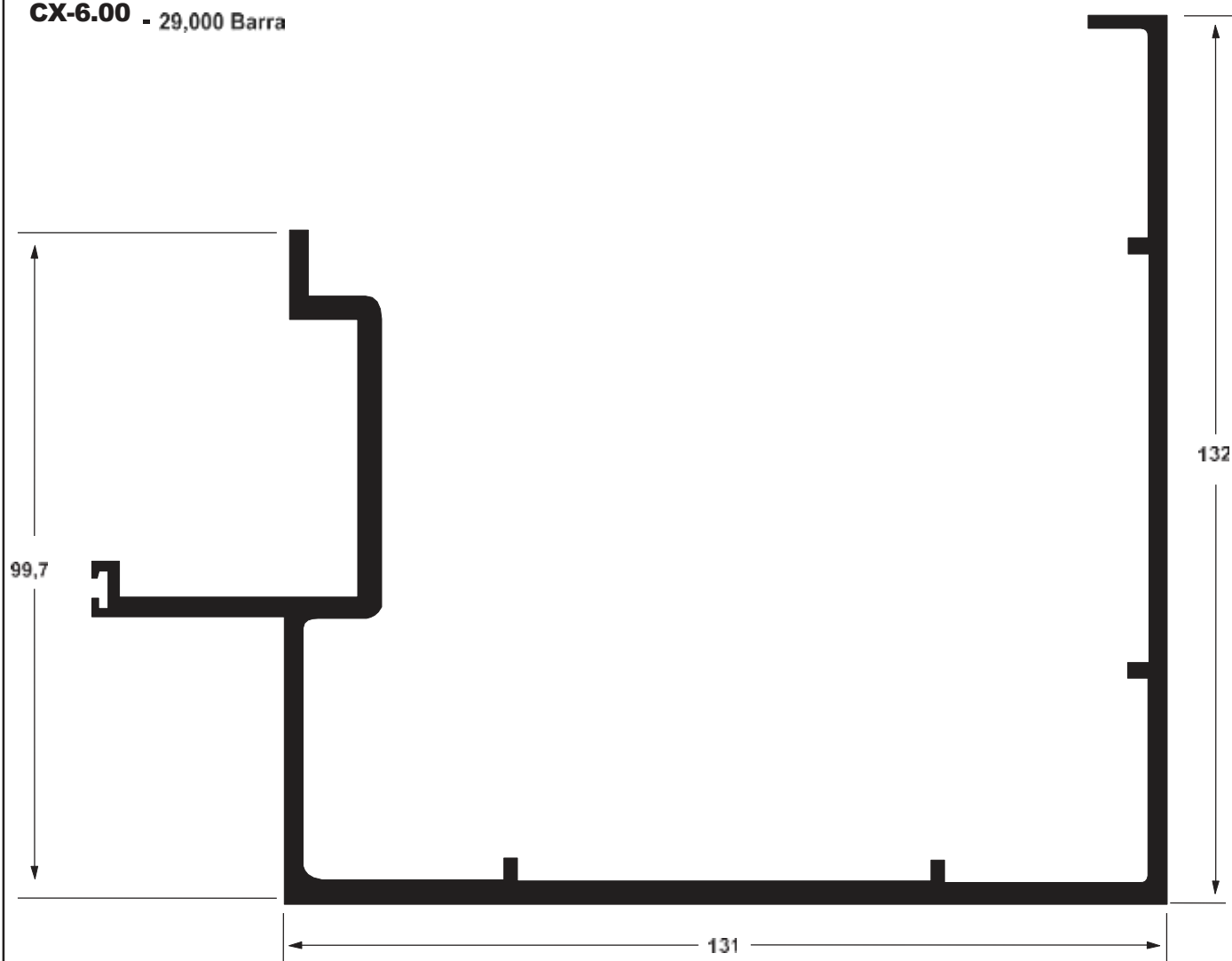
TP-5.00 - 7,000 Barra

TP-6.00 - 8,400 Barra

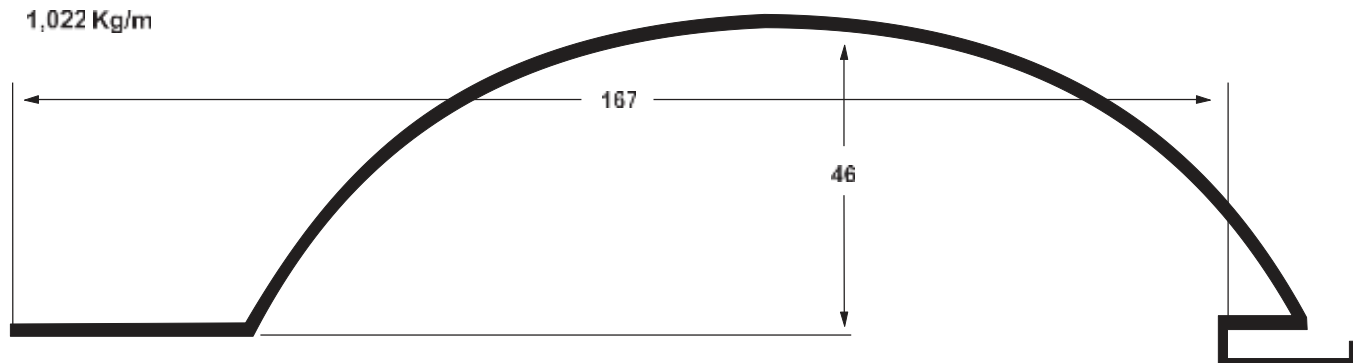


CX-5.00 - 24,160 Barra

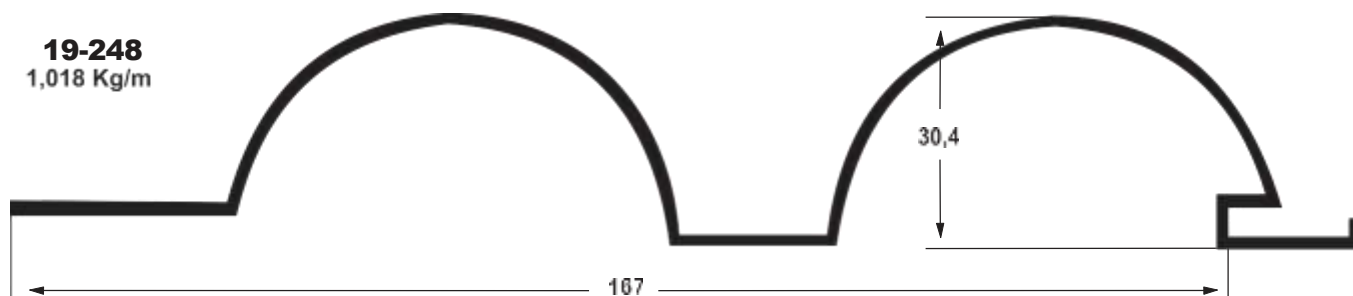
CX-6.00 - 29,000 Barra



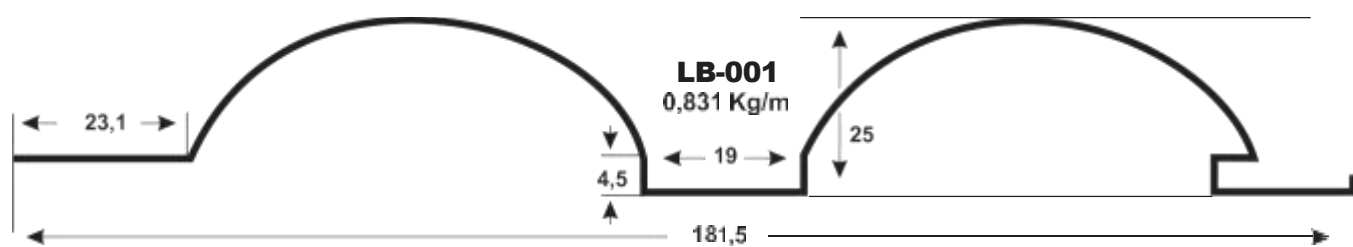
LB-038
1,022 Kg/m



19-248
1,018 Kg/m



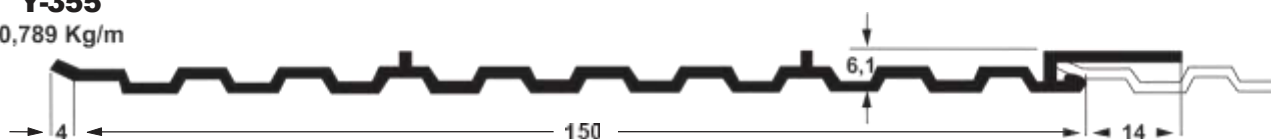
LB-001
0,831 Kg/m



Y-335
0,789 Kg/m



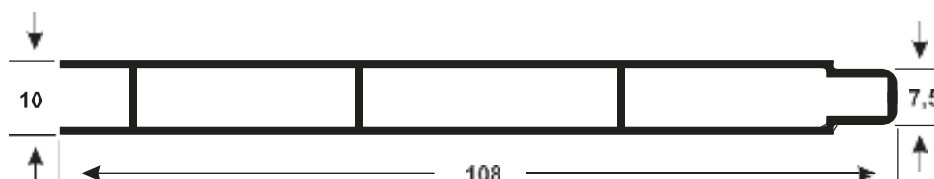
Y-355
0,789 Kg/m



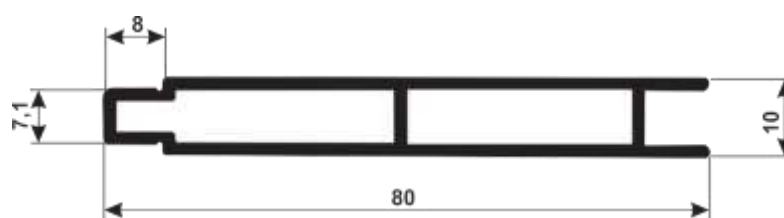
Y-429
0,634 Kg/m



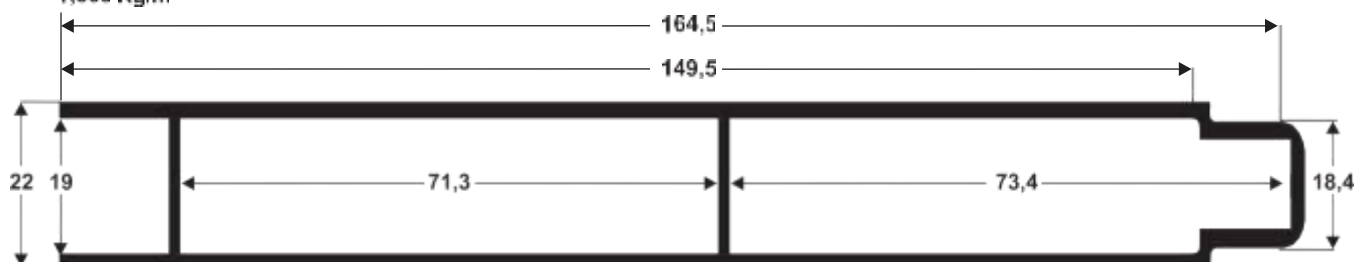
GS-034
0,672 Kg/m



GS-030
0,593 Kg/m

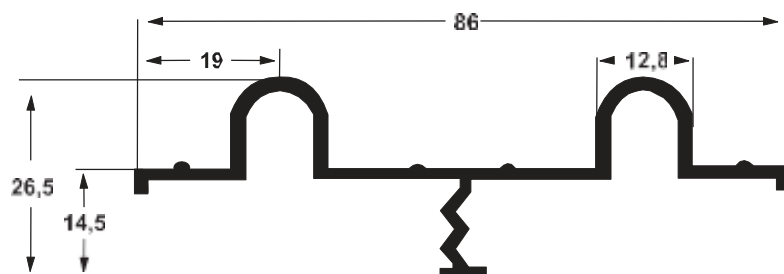


GS-1328
1,565 Kg/m



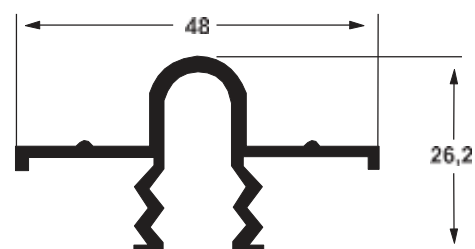
E-365 (PC-005)

0,656 Kg/m



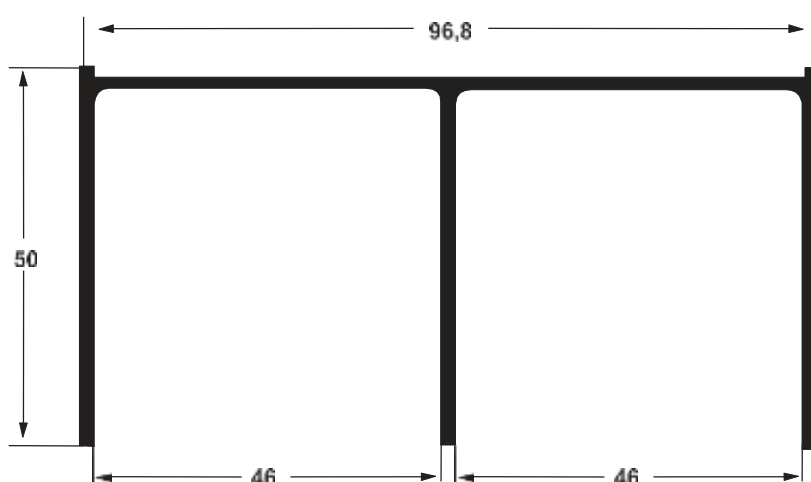
E-364 (PC-006)

0,458 Kg/m



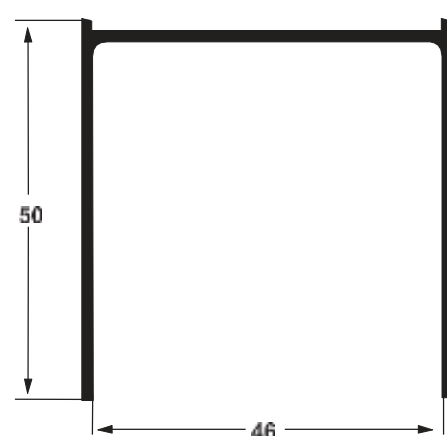
E-363

1,051 Kg/m



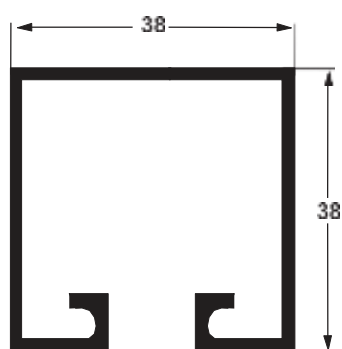
39-498

0,639 Kg/m



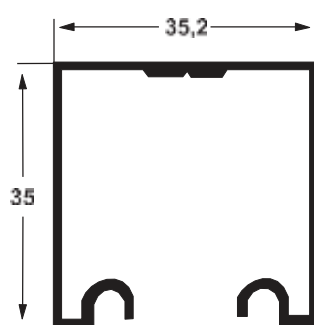
U-990 (DS-152)

0,827 Kg/m



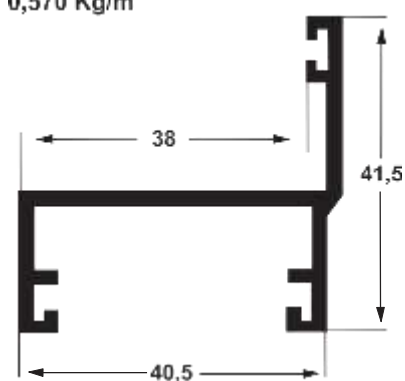
U-1098 (DS-266)

0,494 Kg/m



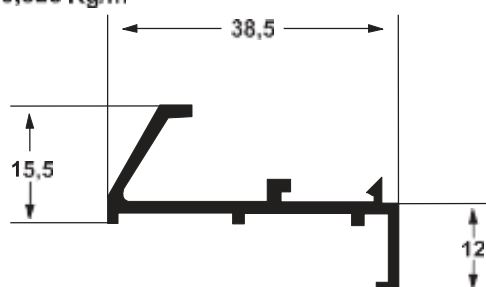
Y-181

0,570 Kg/m



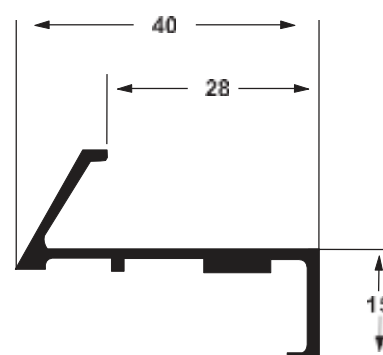
Z-063

0,325 Kg/m

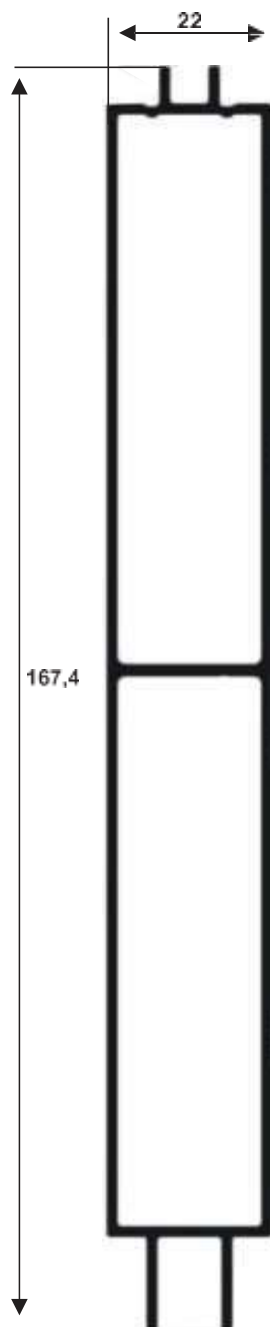


Z-033

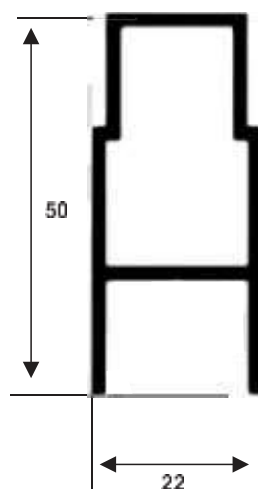
0,350 Kg/m



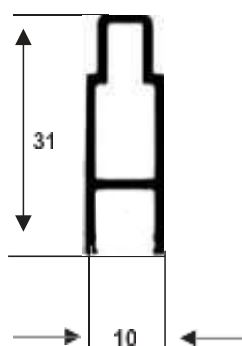
GS-6457
1,604 Kg/m



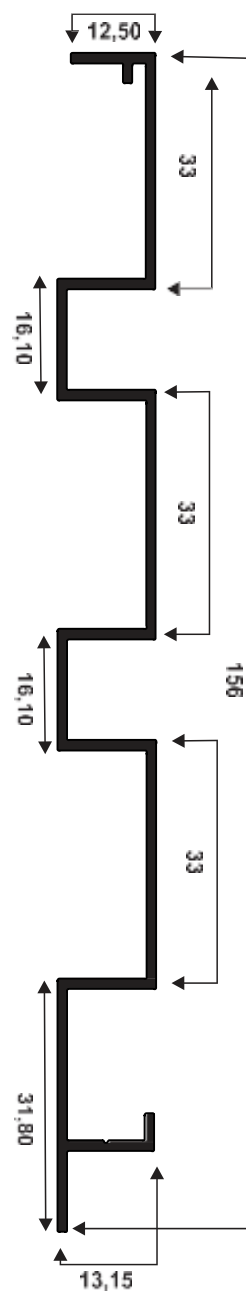
LB-188
0,555 Kg/m



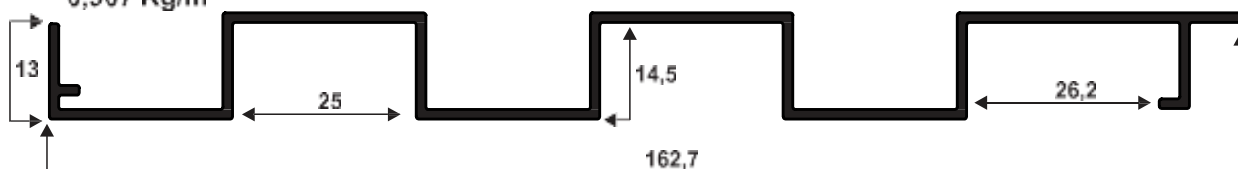
0,242 Kg/m
LB-134



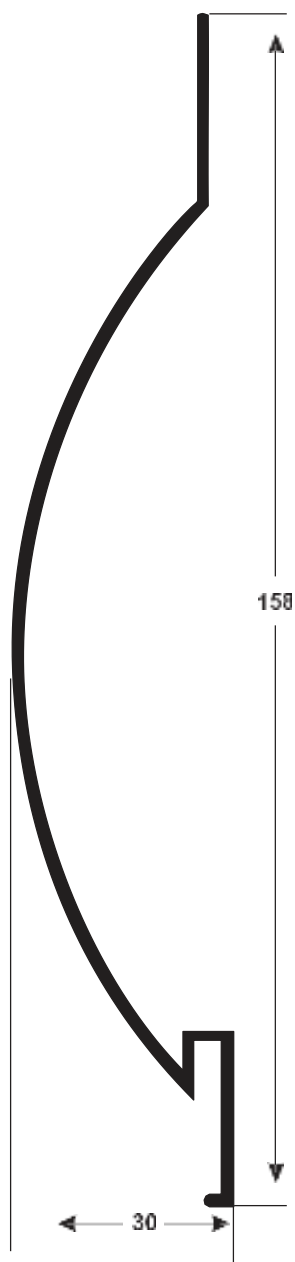
GS-06500
0,955 Kg/m



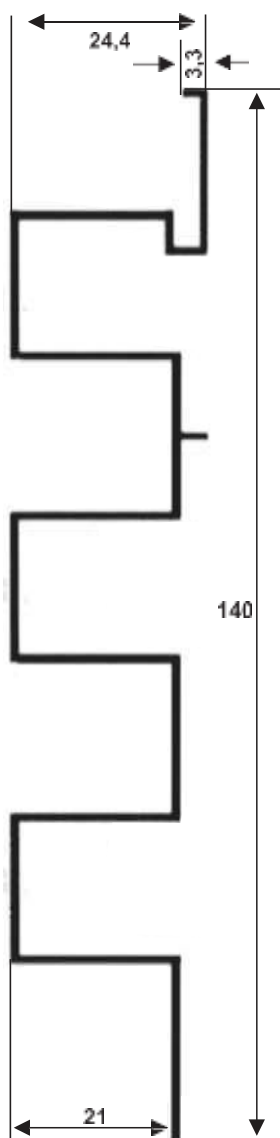
MUX-003
0,907 Kg/m



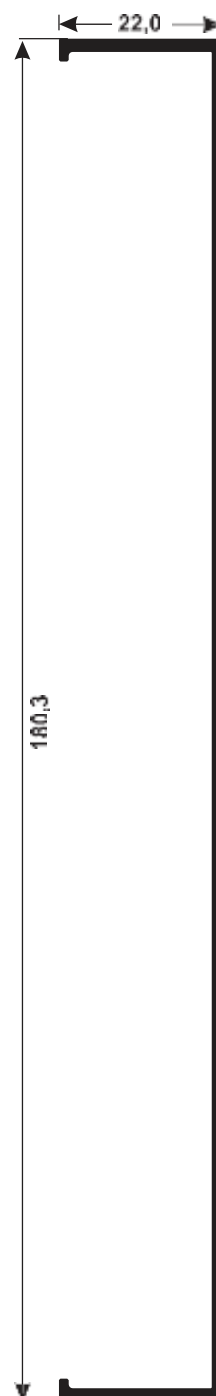
STL-425
0,625 Kg/m



RP-003
0,899 Kg/m

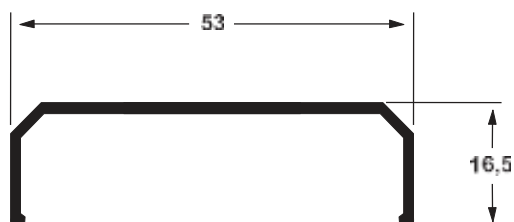


LG-035
1,085 Kg/m



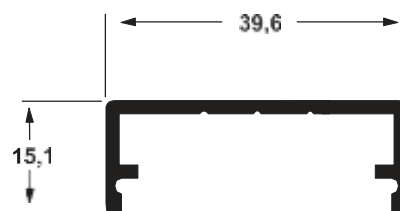
U-498 (CG-004)

0,262 Kg/m



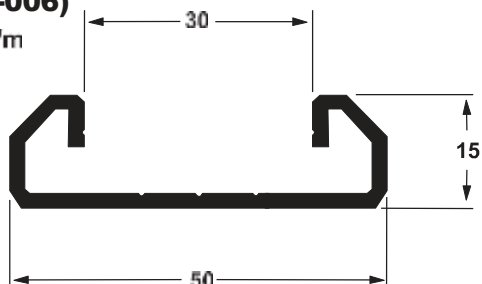
U-496 (CG-017)

0,338 Kg/m



U-497 (CG-006)

0,464 Kg/m



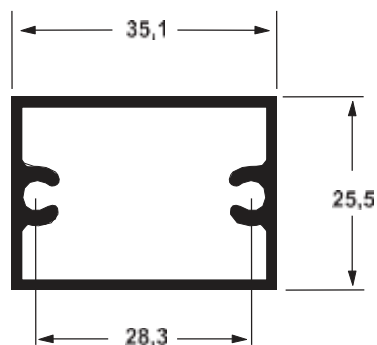
U-495 (CG-019)

0,163 Kg/m



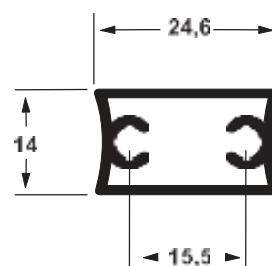
D-055 (CG-012)

0,580 Kg/m



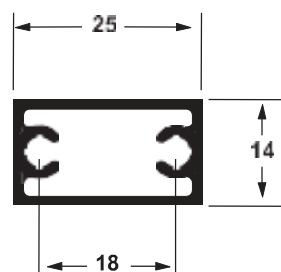
D-056

0,343 Kg/m



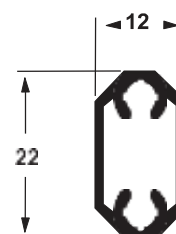
D-082 (CG-021)

0,349 Kg/m



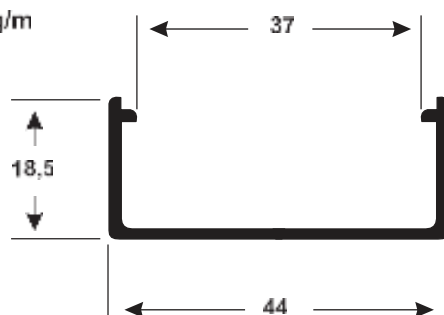
D-070

0,256 Kg/m



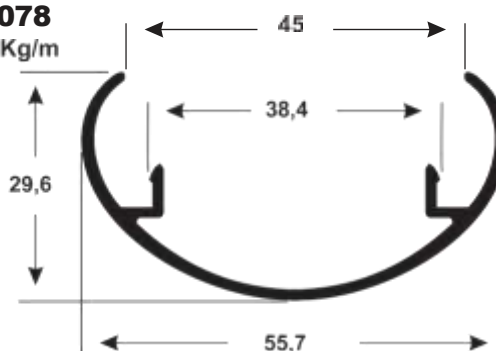
CG-079

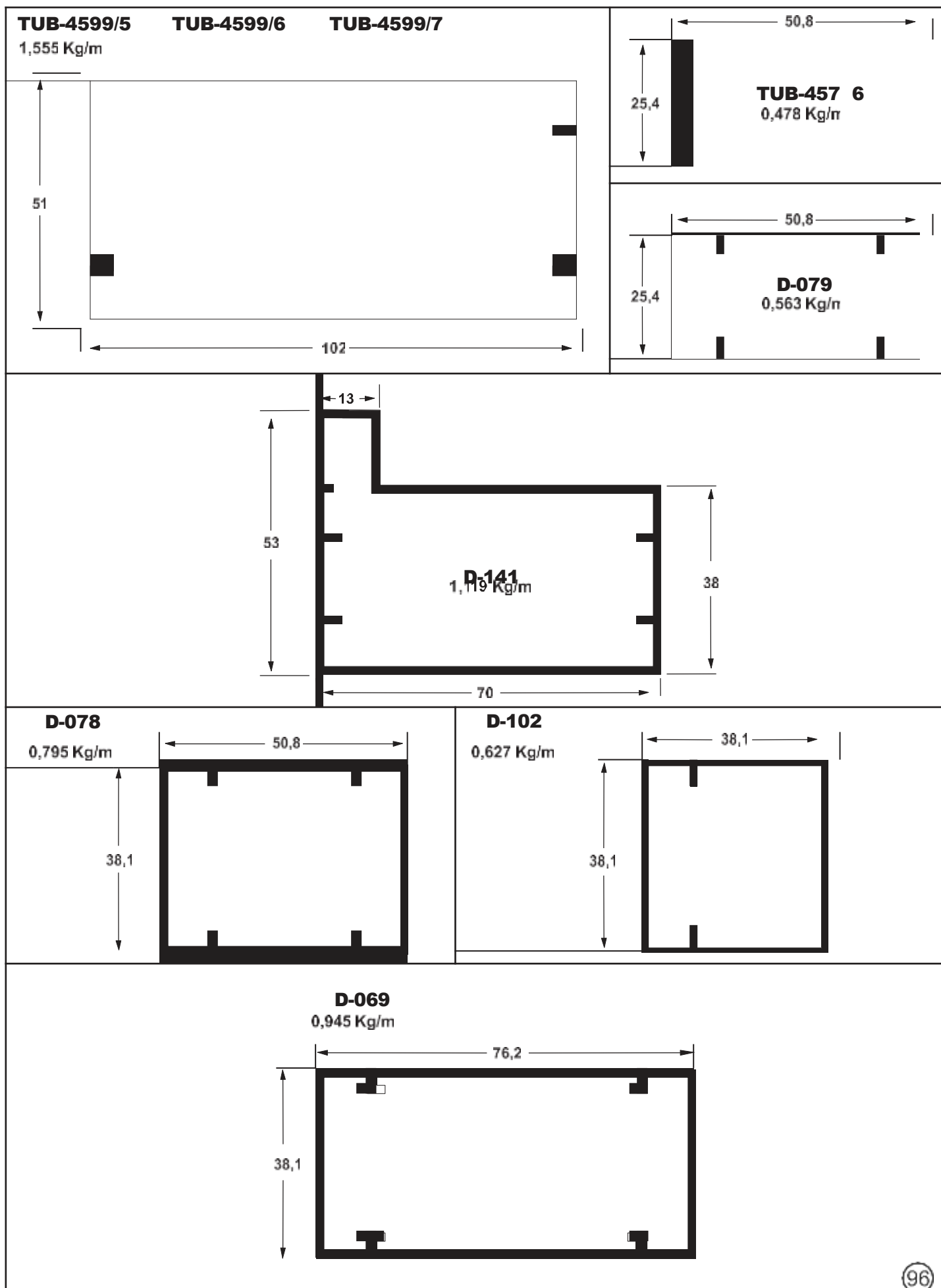
0,330 Kg/m



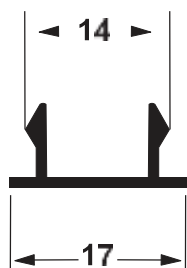
CG-078

0,409 Kg/m

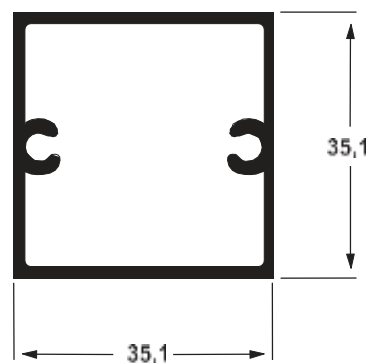




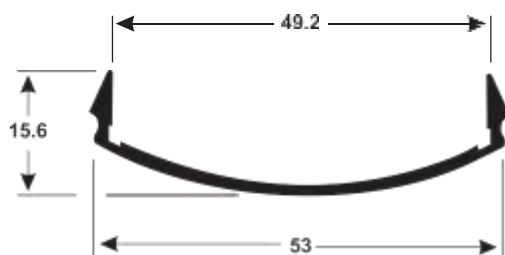
U-491
0,100 Kg/m



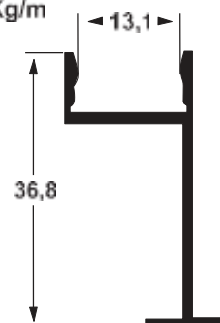
D-081
0,610 Kg/m



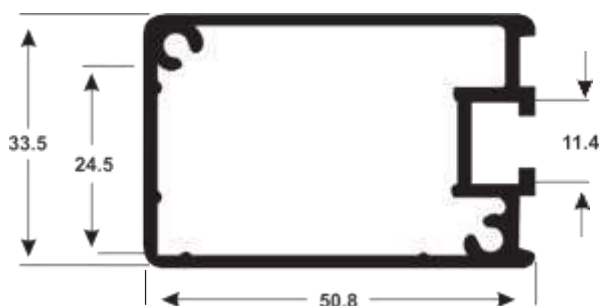
CG-074
0,270 Kg/m

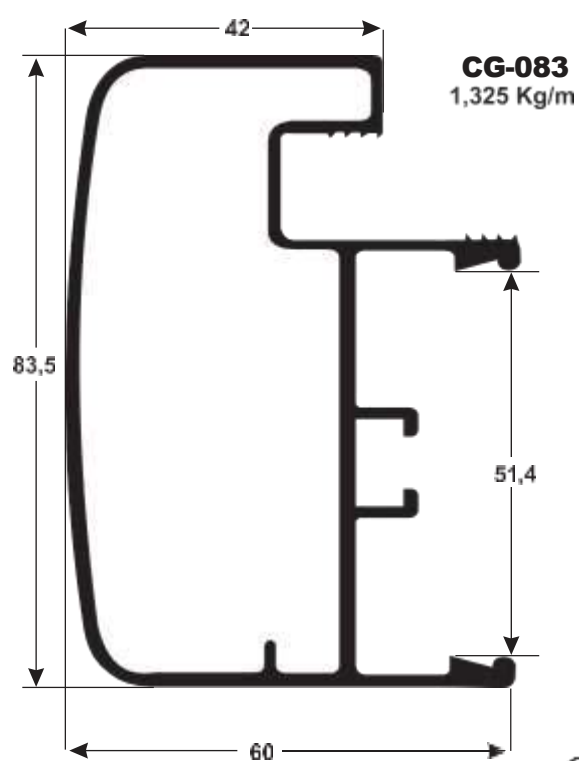
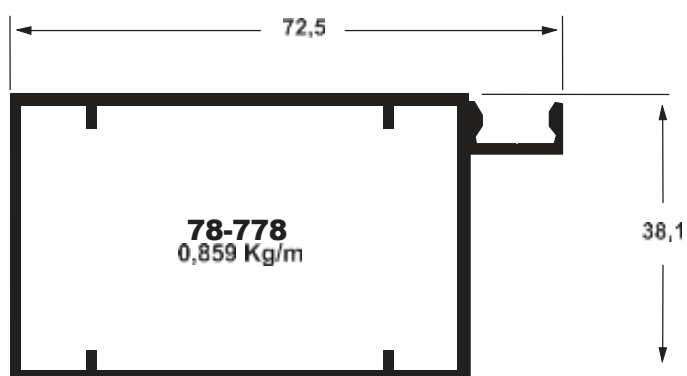
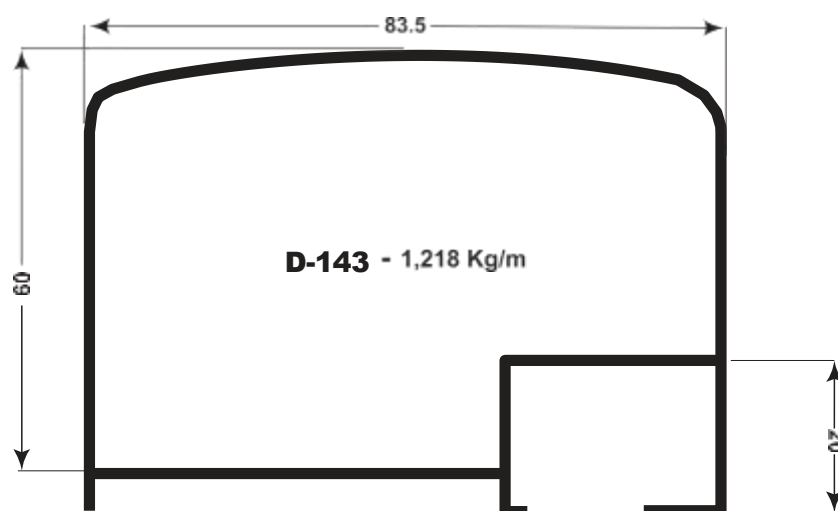
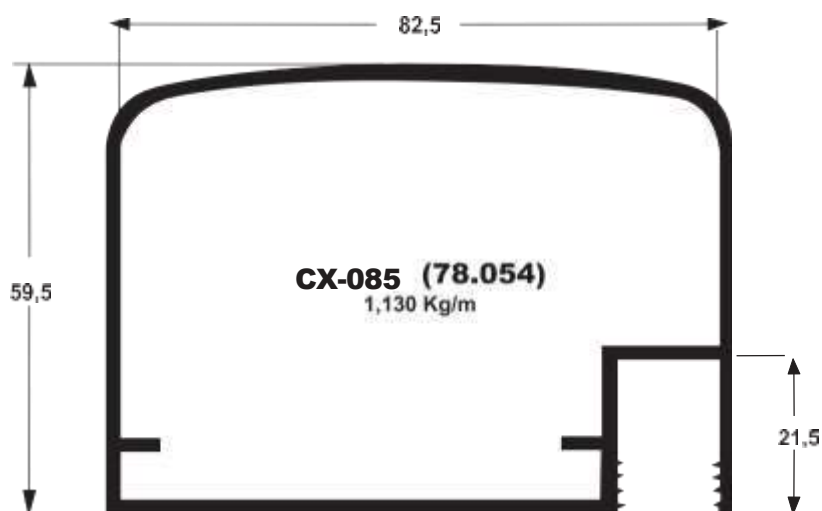


50018
0,263 Kg/m

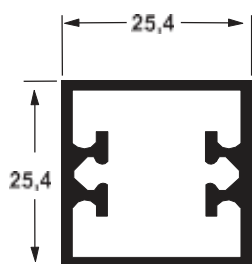


CG-077
0,842 Kg/m

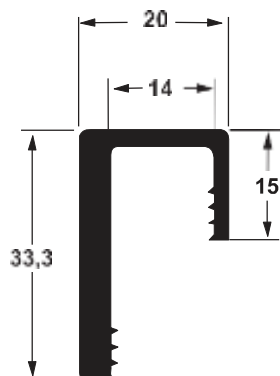




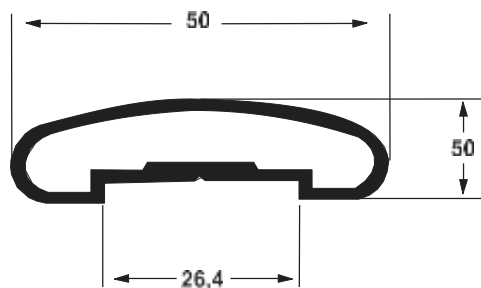
D-080
0,524 Kg/m



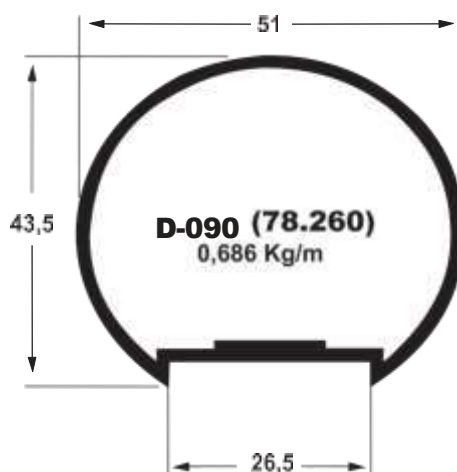
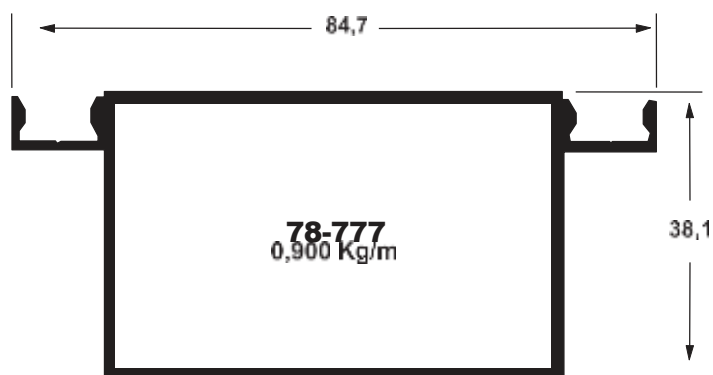
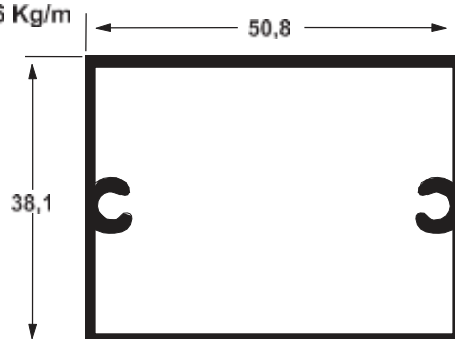
CG-075
0,515 Kg/m



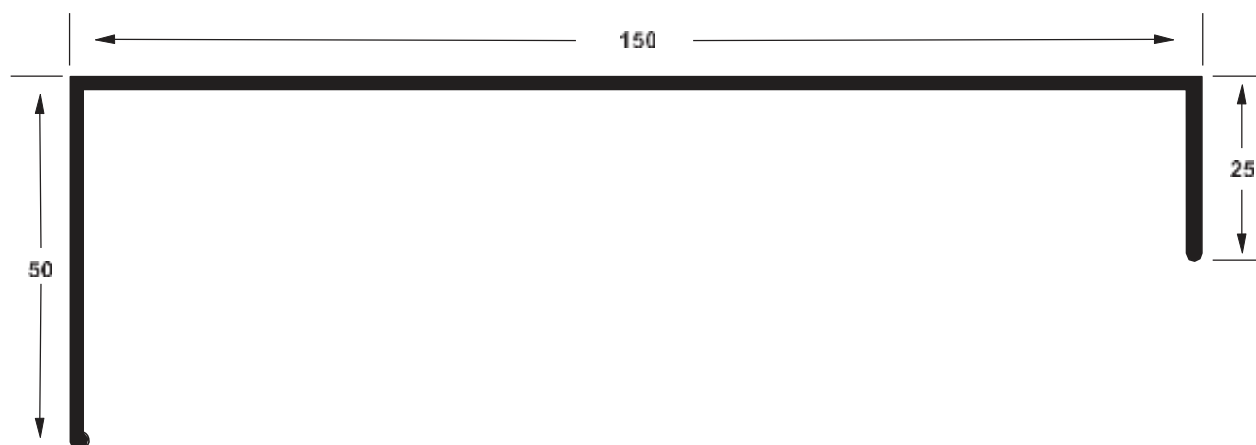
D-095
0,469 Kg/m



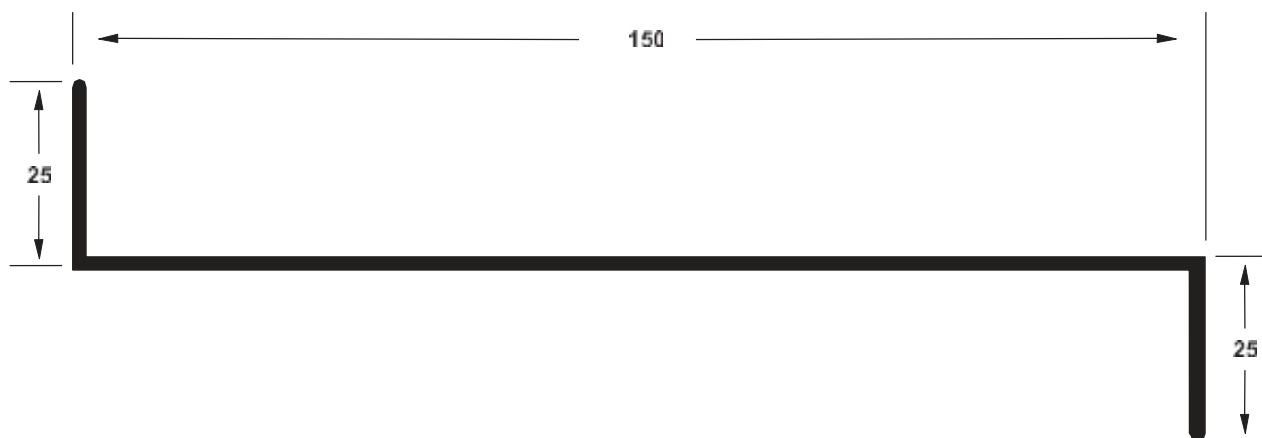
D-103
0,786 Kg/m



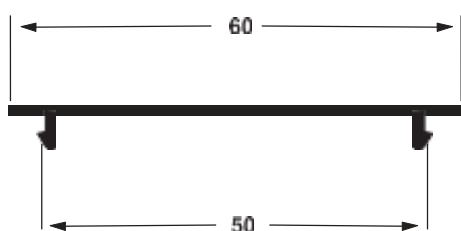
FC-087
1,025 Kg/m



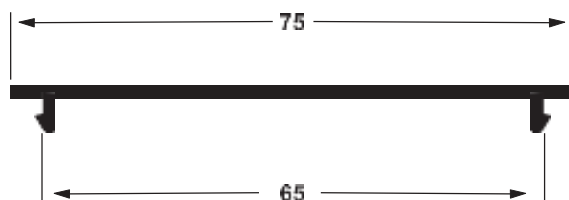
FC-088
0,906 Kg/m



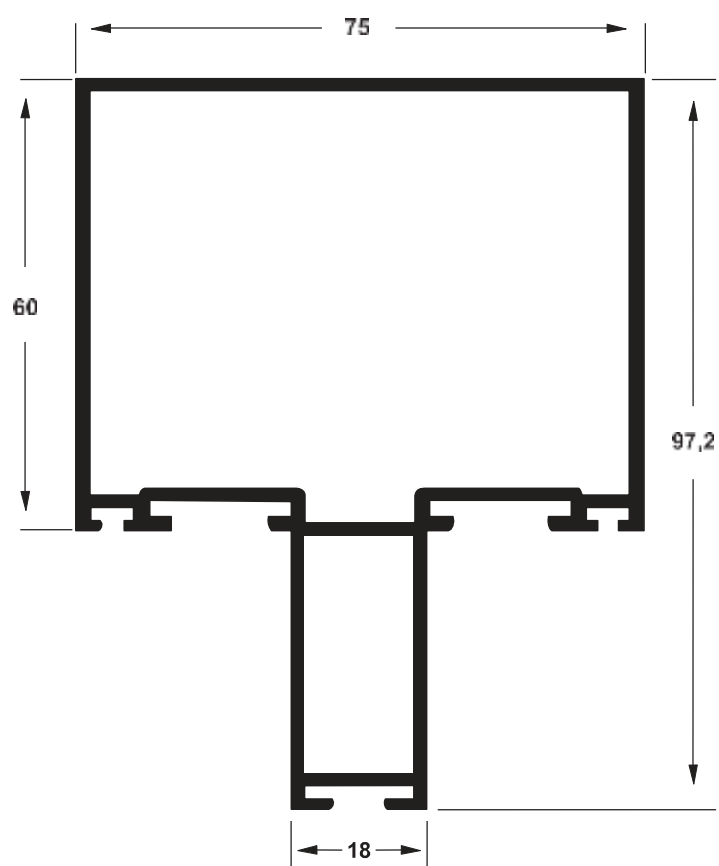
FC-085
0,255 Kg/m



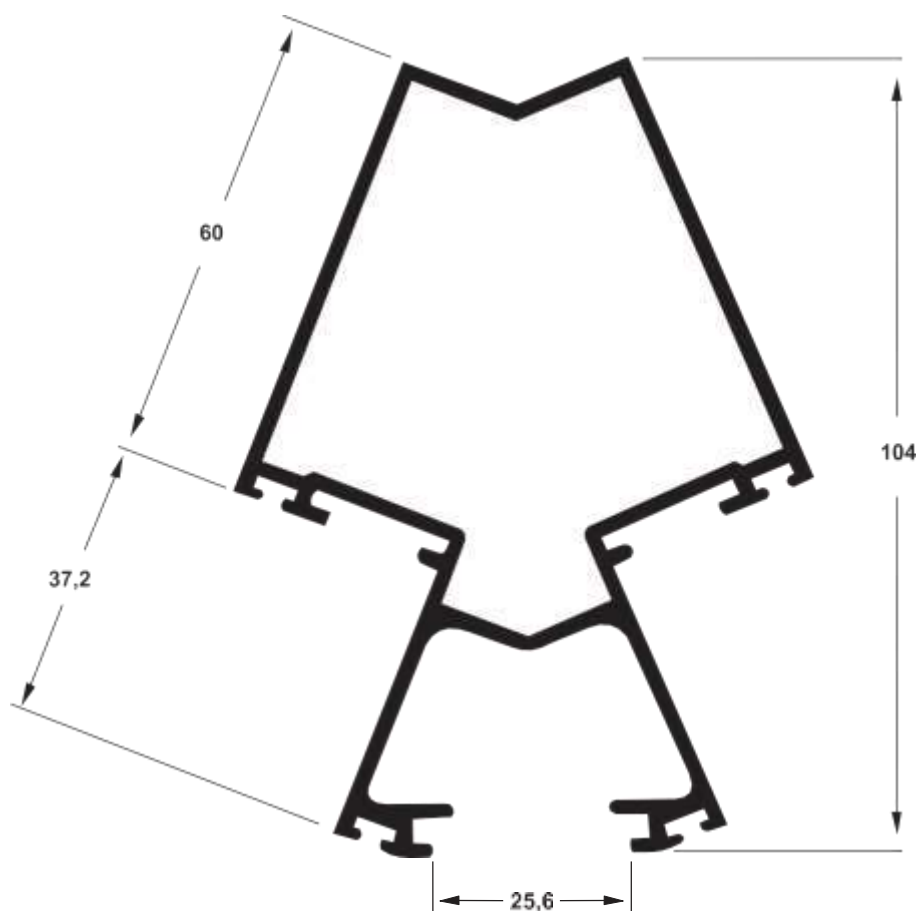
FC-234
0,339 Kg/m



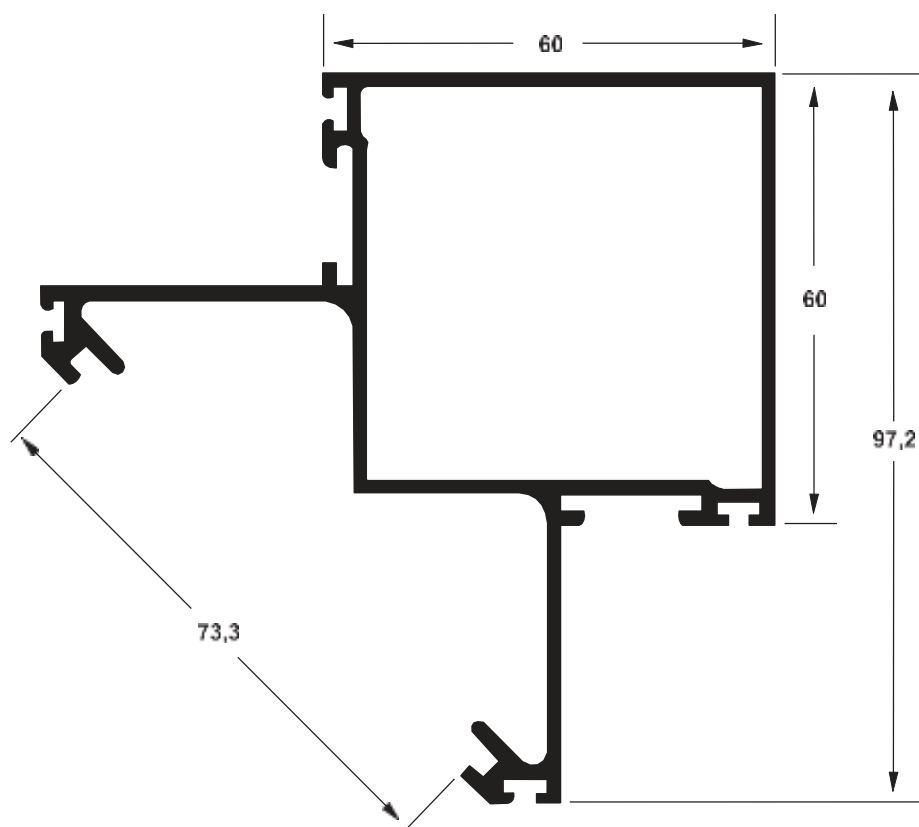
FC-202
1,821 Kg/m



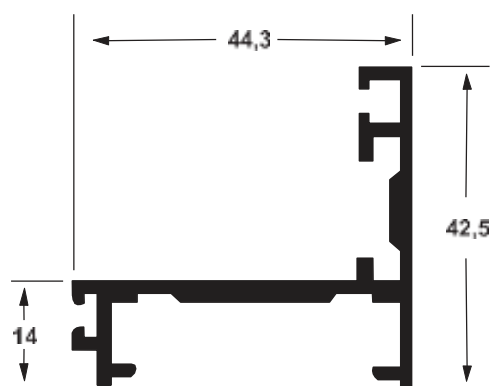
FC-241
1,807 Kg/m



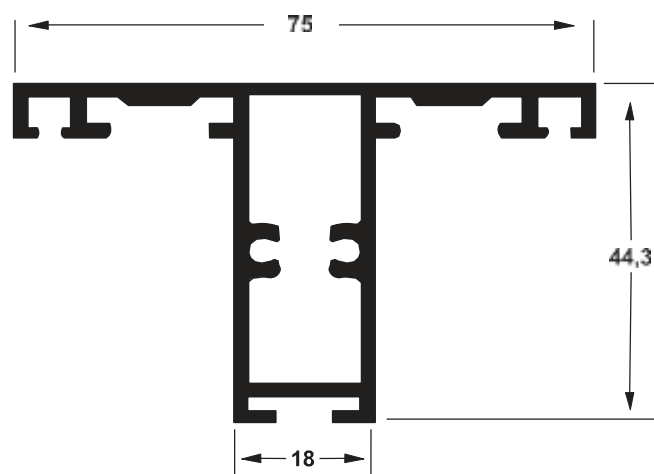
FC-244
1,786 Kg/m



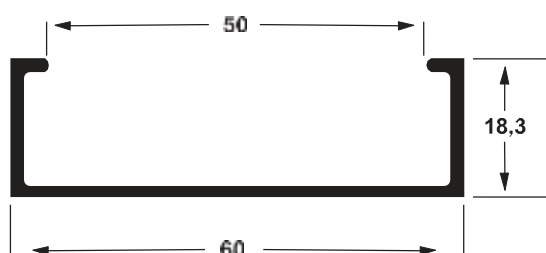
FC-225
0,640 Kg/m



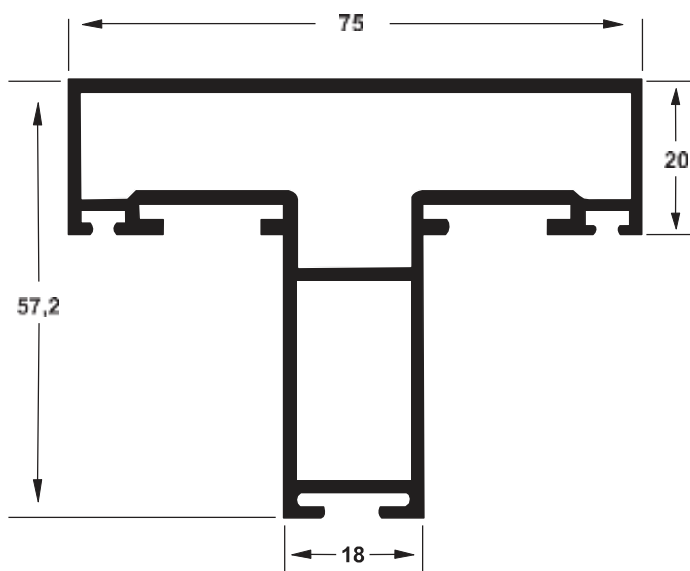
FC-231
1,062 Kg/m



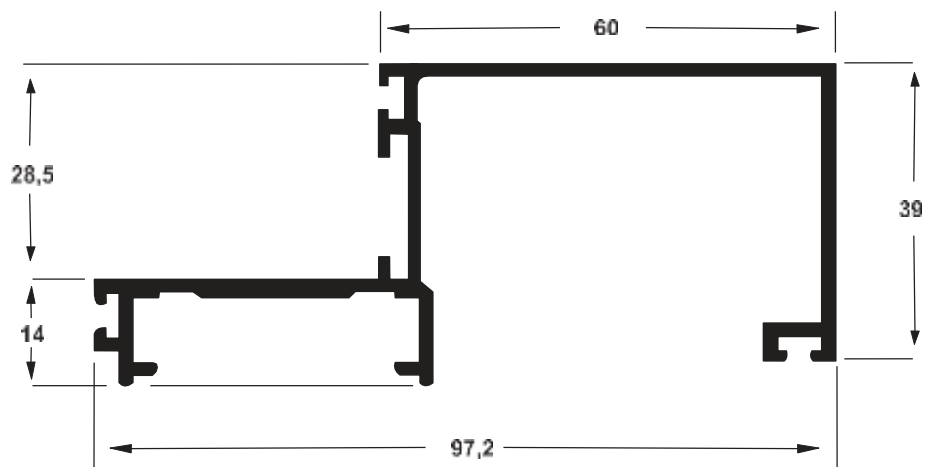
FC-256
0,410 Kg/m



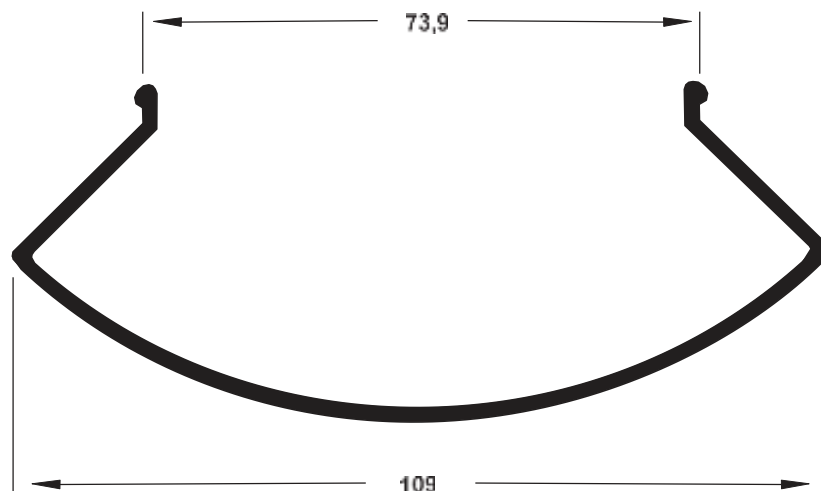
FC-232
1,302 Kg/m



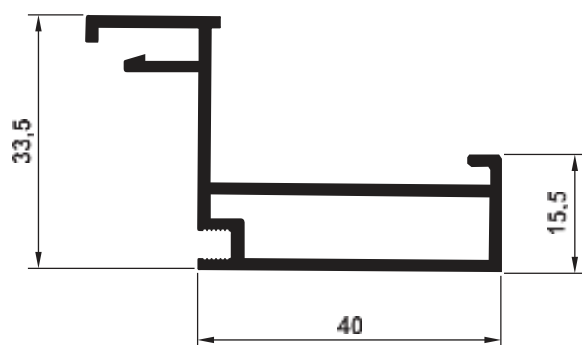
FC-243
1,108 Kg/m



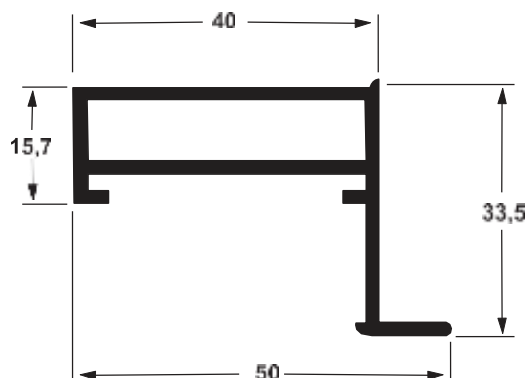
FC-242
0,791 Kg/m



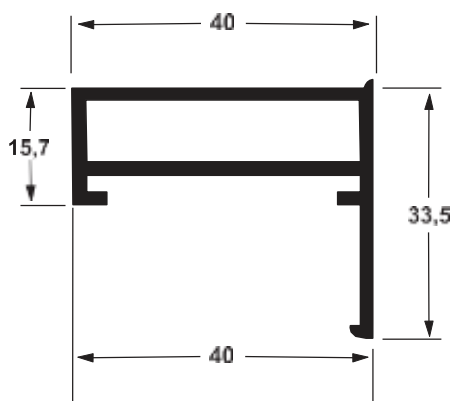
FC-254
0,640 Kg/m



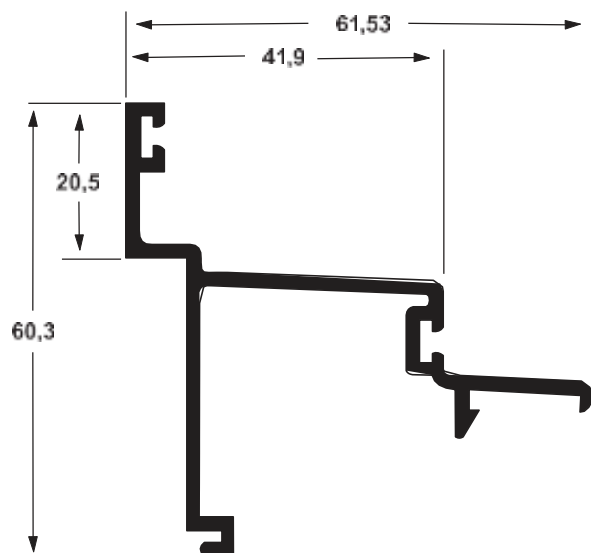
FC-228
0,594 Kg/m



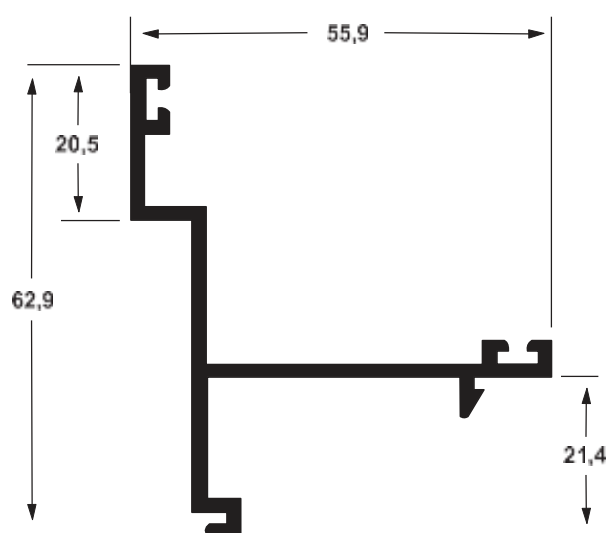
FC-261
0,555 Kg/m

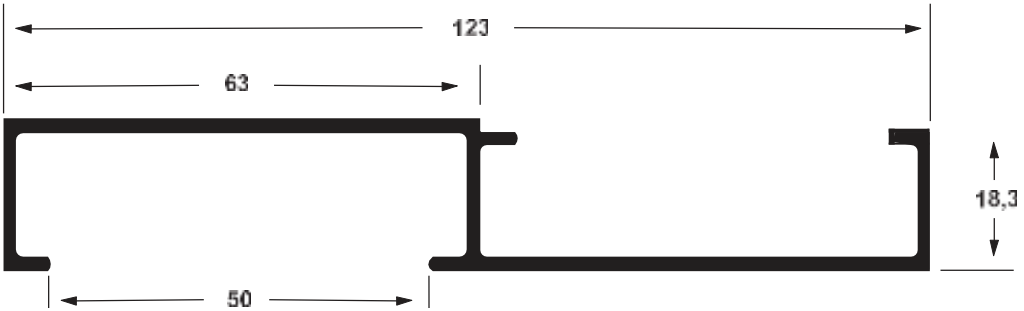
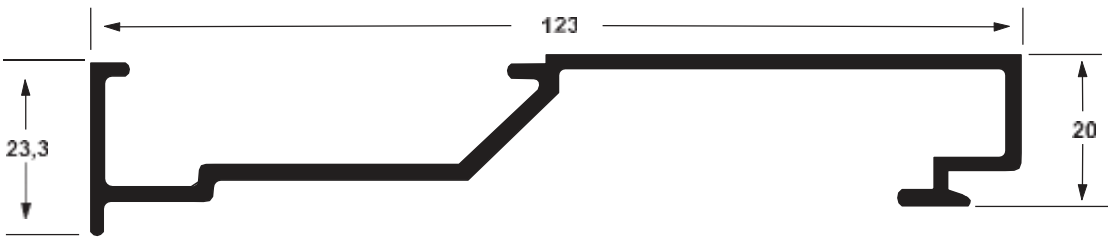
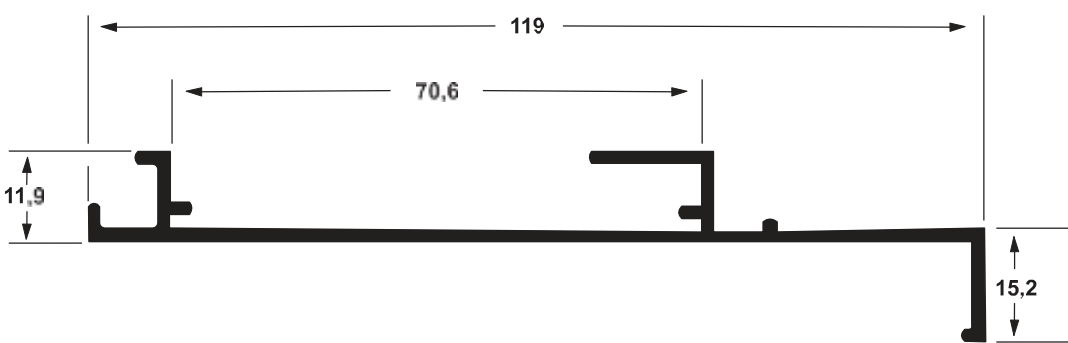
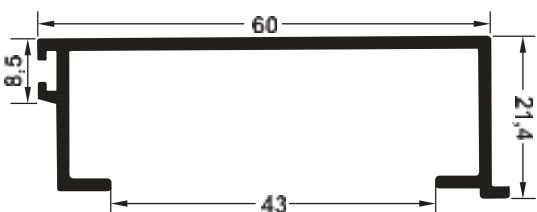
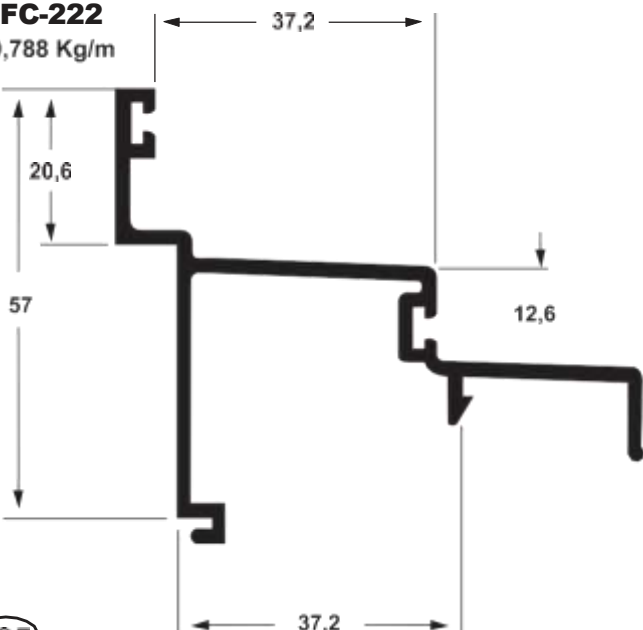
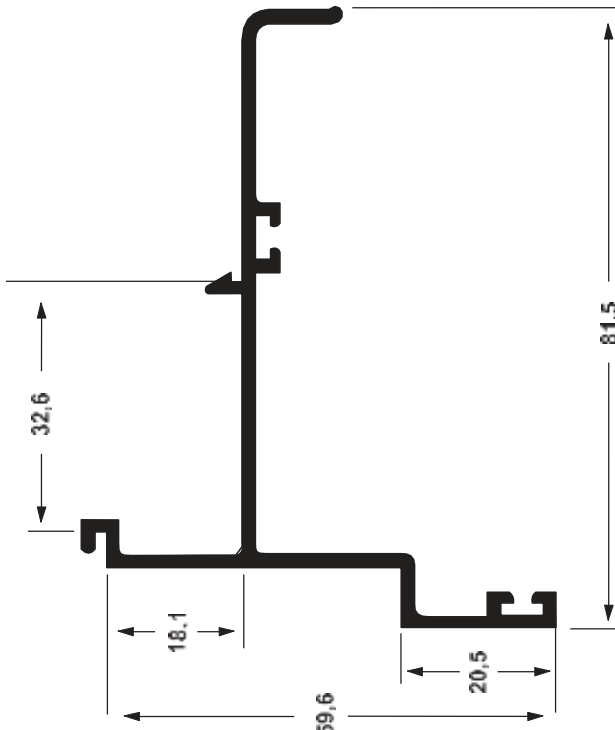


FC-227
0,674 Kg/m

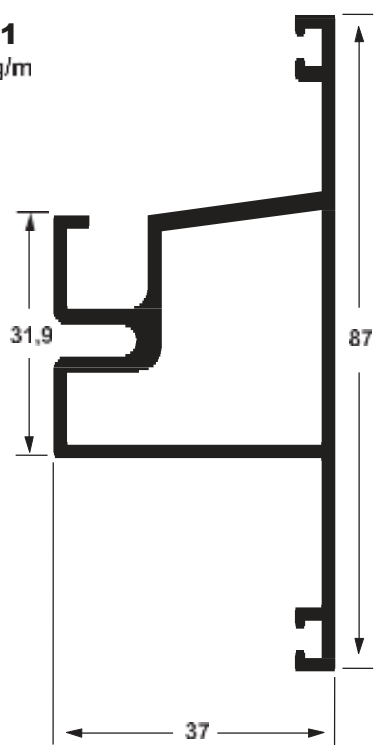


FC-249
0,605 Kg/m

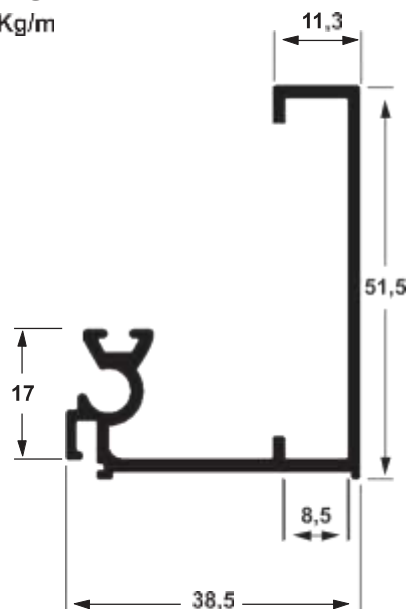


FC-245 0,795 Kg/m 	
FC-250 0,836 Kg/m 	
FC-257 0,747 Kg/m 	
FC-247 0,472 Kg/m 	
FC-222 0,788 Kg/m 	FC-226 0,749 Kg/m 

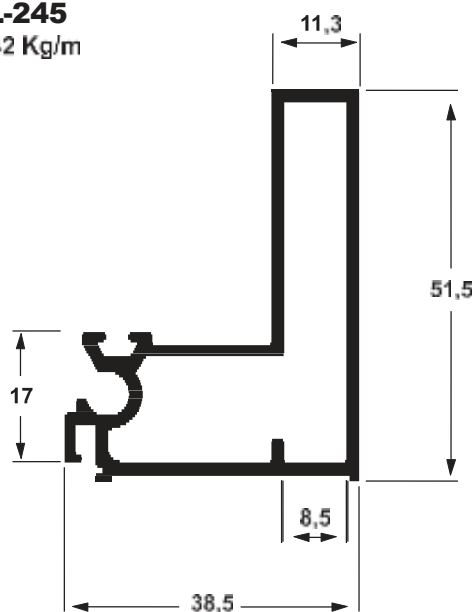
FL-211
0,999 Kg/m



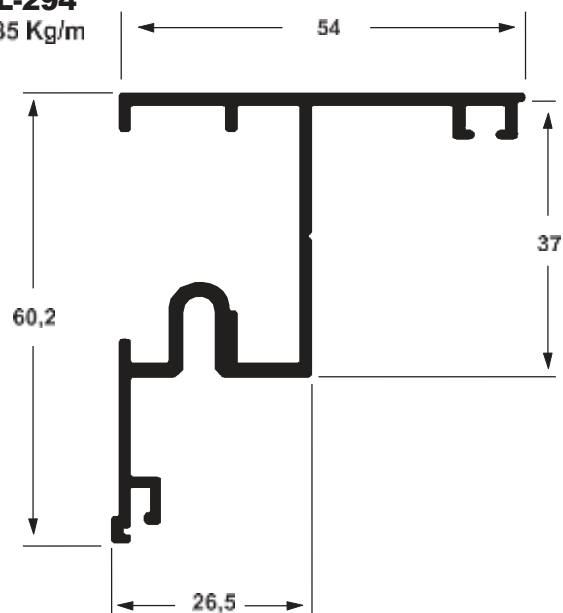
FL-228
0,568 Kg/m



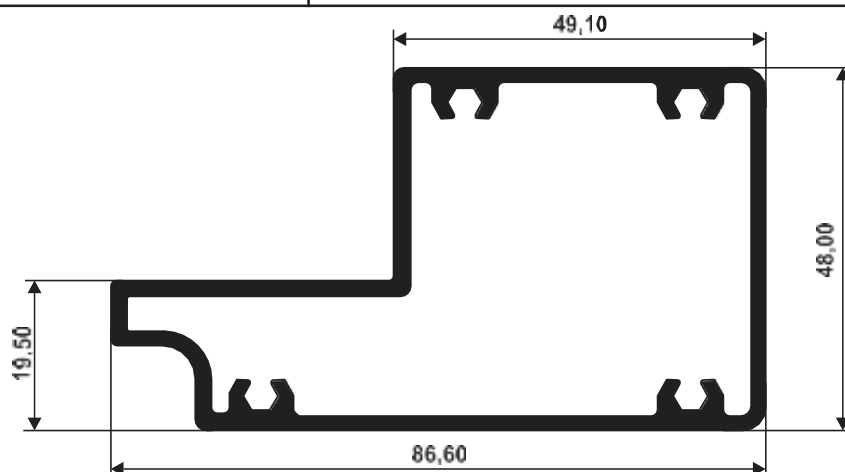
FL-245
0,742 Kg/m



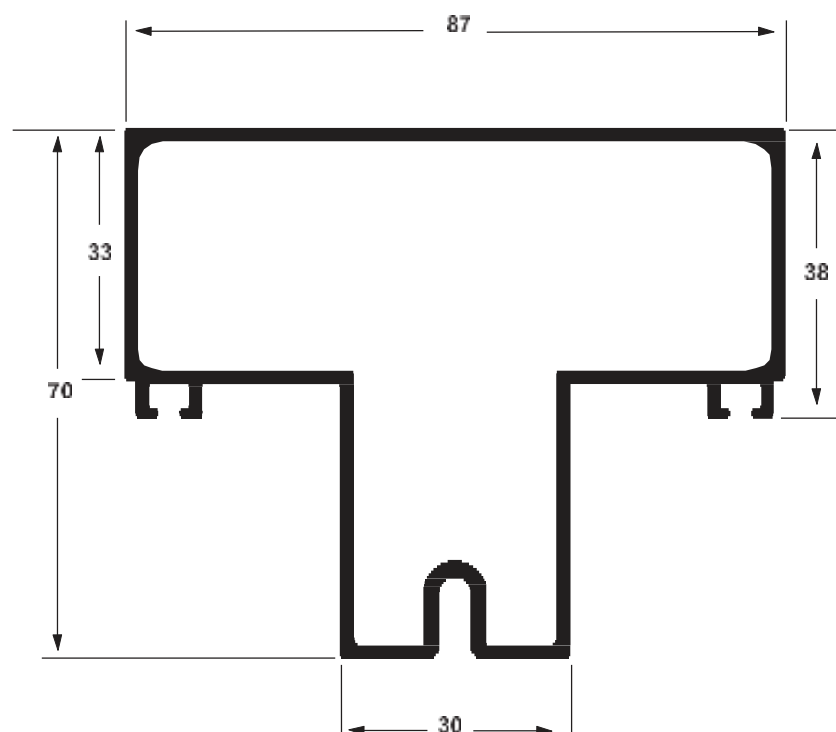
FL-294
0,785 Kg/m



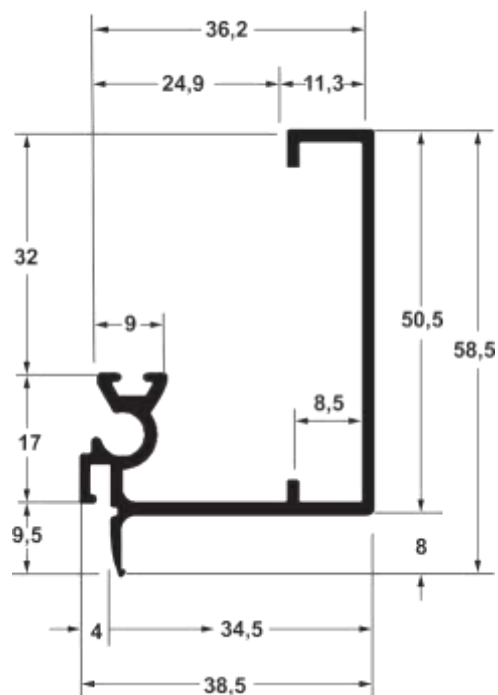
FL-206
1,496 Kg/m



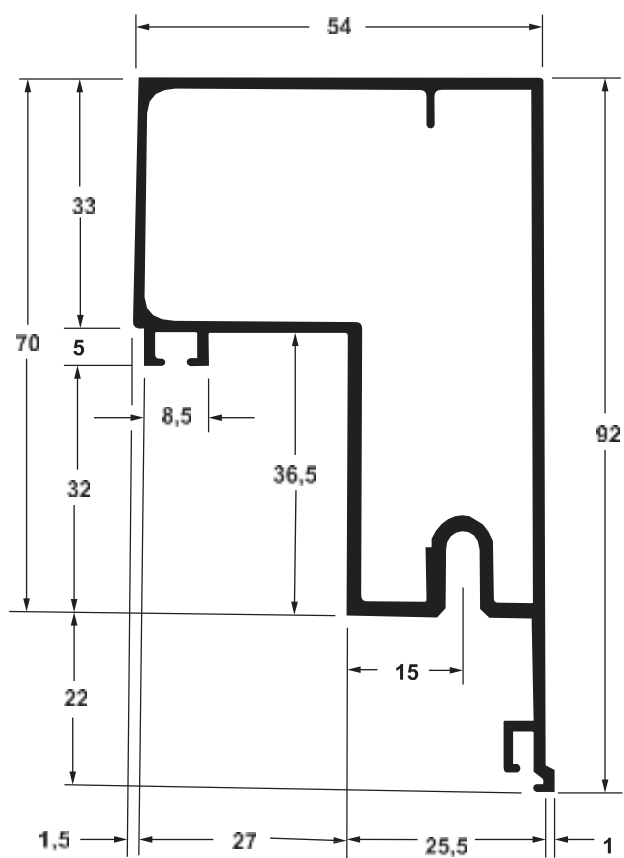
FL-400
1,506 Kg/m



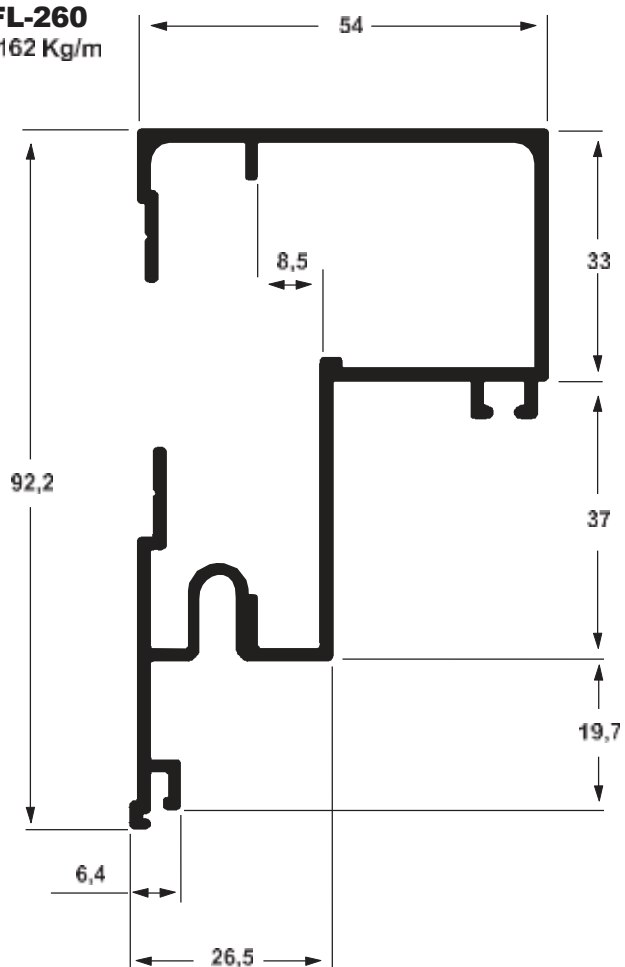
FL-258
0,590 Kg/m

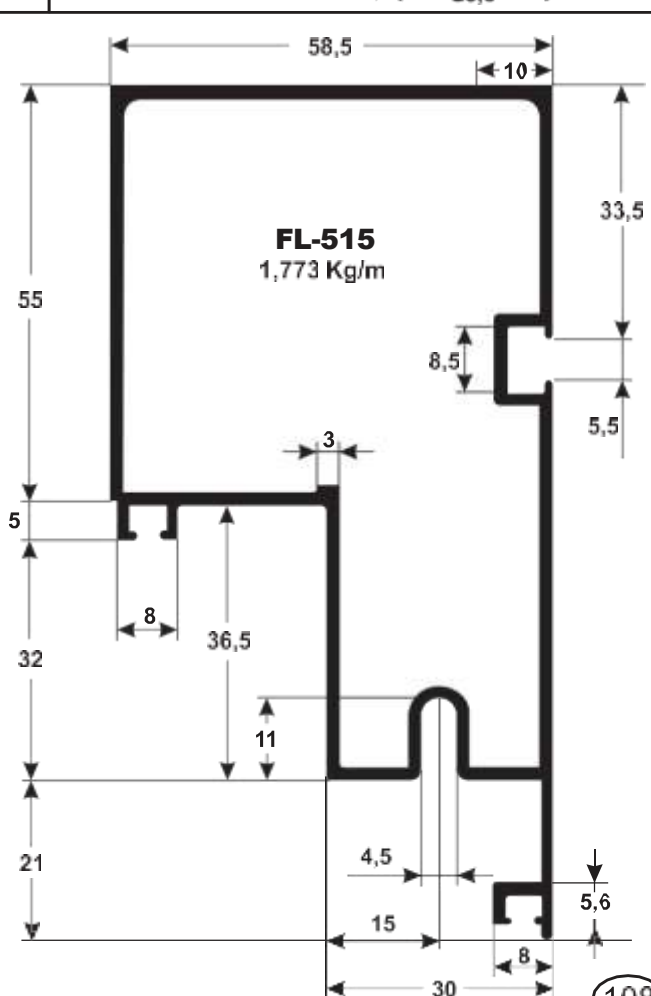
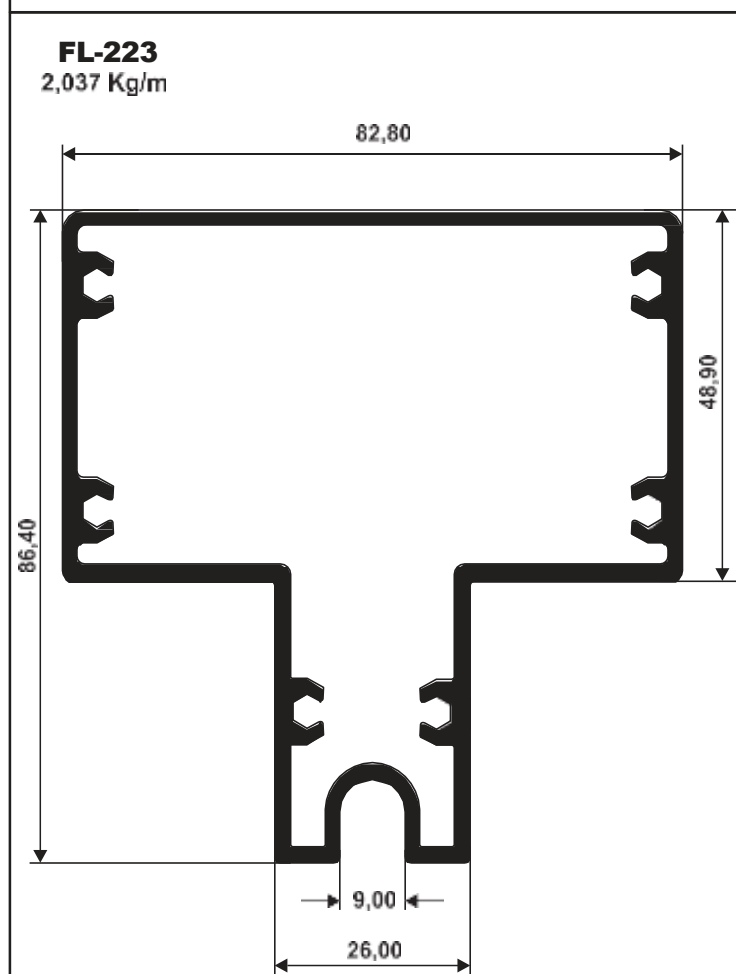
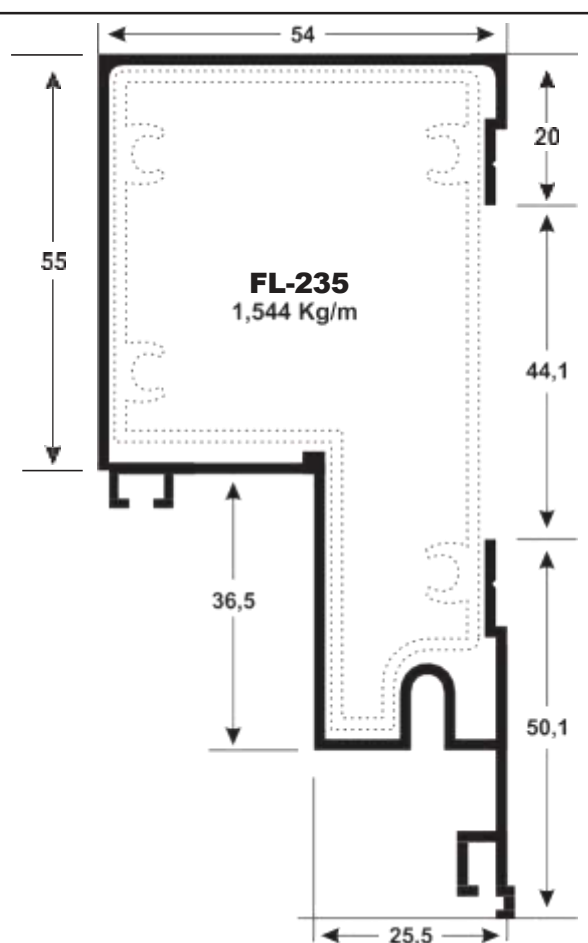
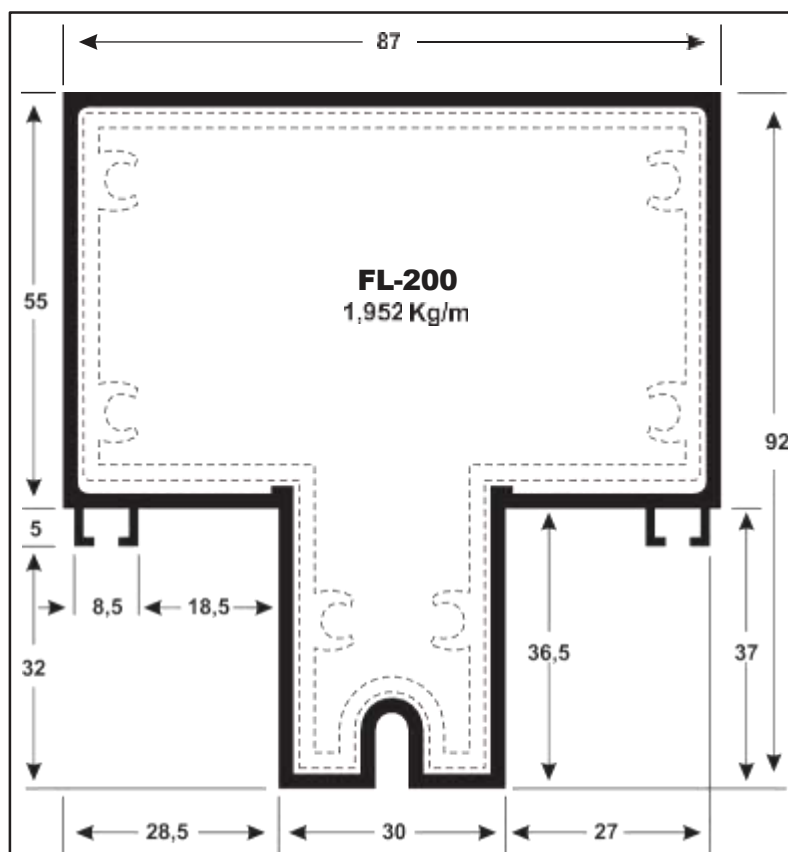


FL-347
1,330 Kg/m



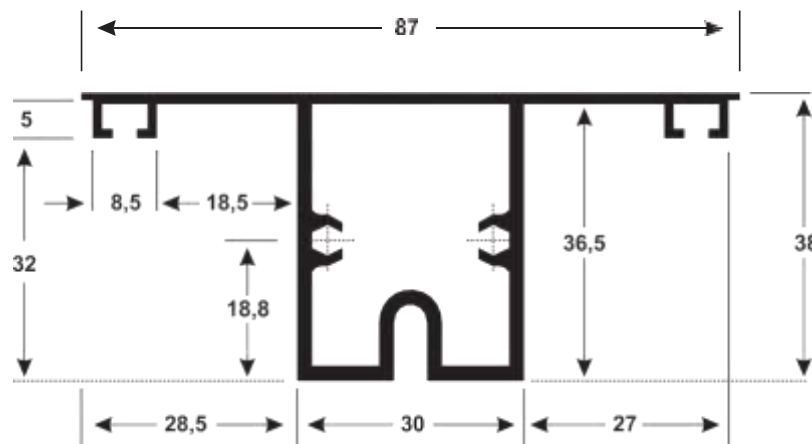
FL-260
1,162 Kg/m





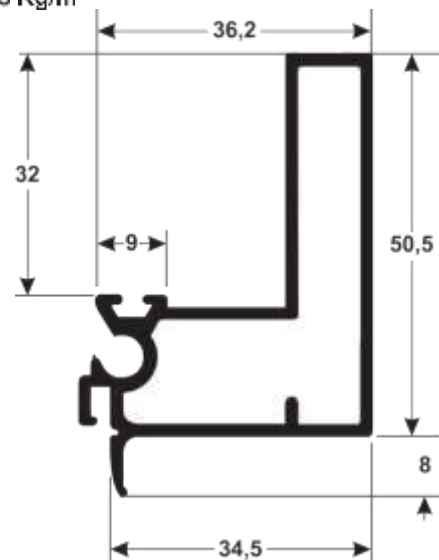
FL-204

1,010 Kg/m



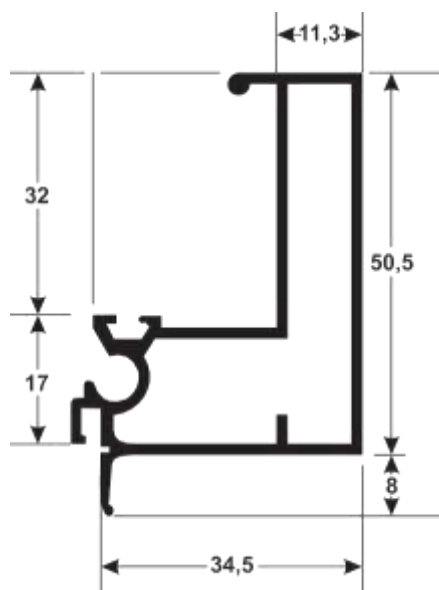
FL-255

0,765 Kg/m



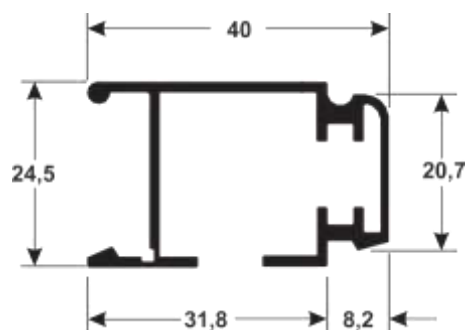
FL-256

0,800 Kg/m



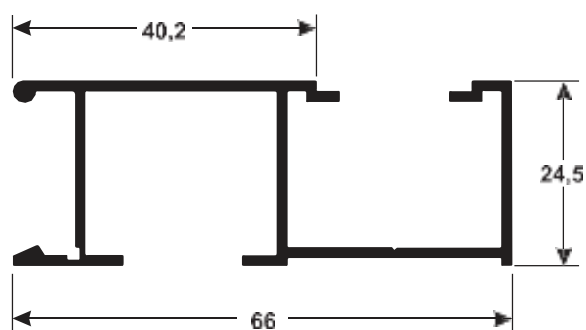
FL-293

0,518 Kg/m



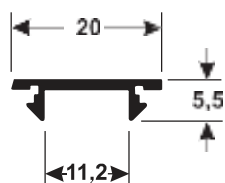
FL-325

0,653 Kg/m



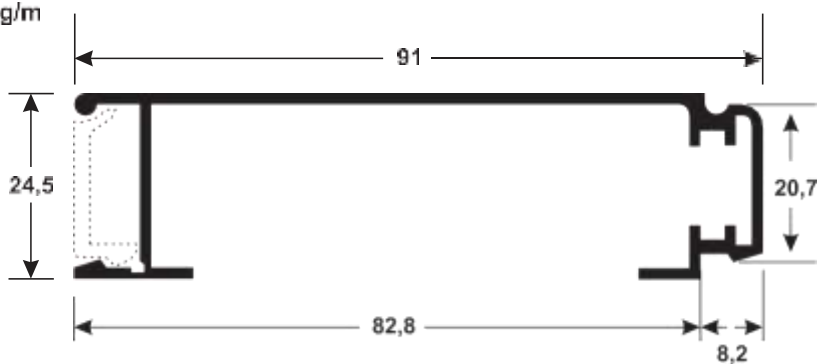
FL-326

0,103 Kg/m



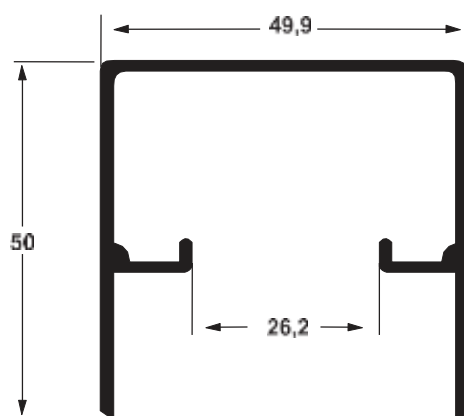
FL-377

0,714 Kg/m



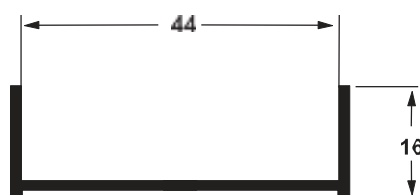
U-397

0,610 Kg/m



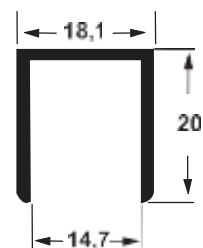
U-399

0,245 Kg/m



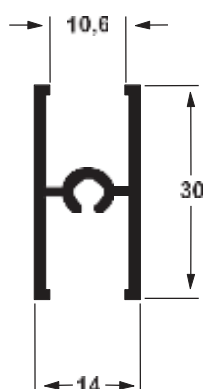
U-398

0,250 Kg/m



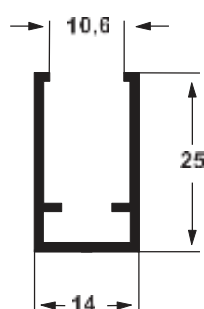
I-083

0,250 Kg/m



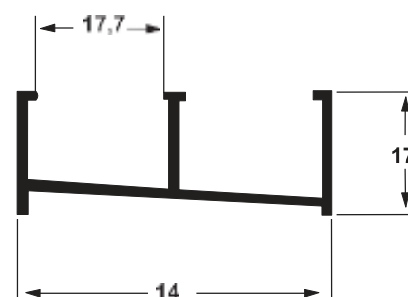
U-396

0,200 Kg/m



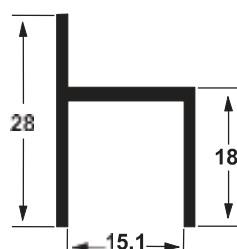
E-117

0,245 Kg/m



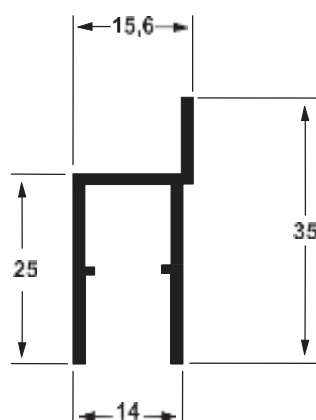
Y-107

0,231 Kg/m



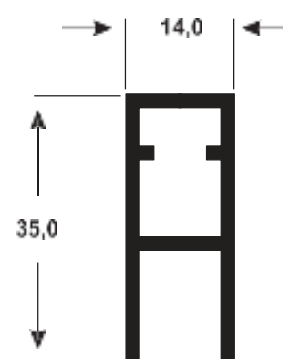
Y-106

0,245 Kg/m

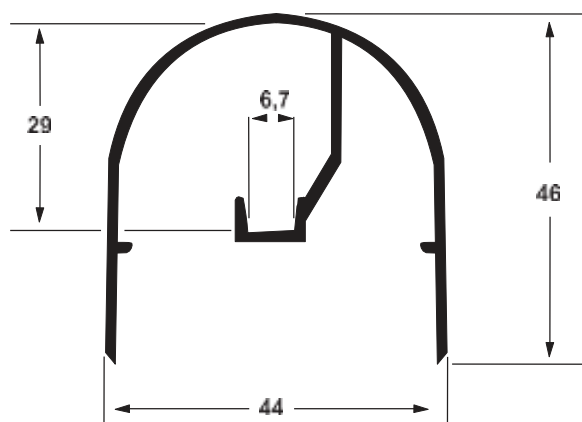


A-022

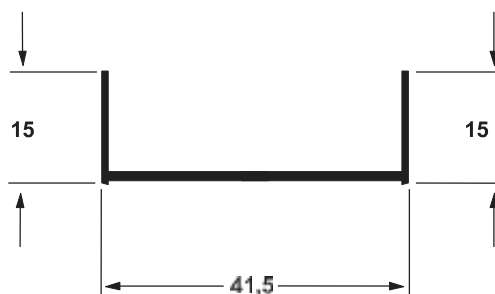
0,318 kg/m



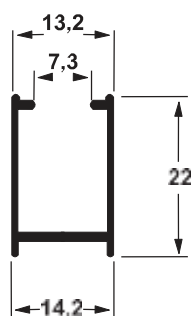
BX-001
0,535 Kg/m



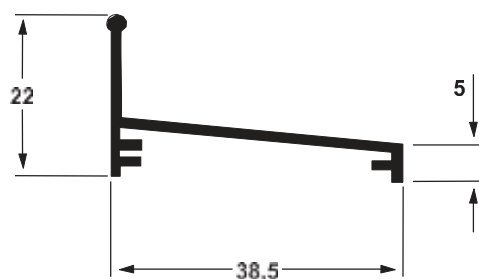
BX-002
0,190 Kg/m



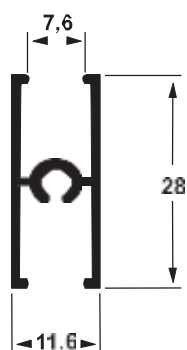
BX-003
0,146 Kg/m



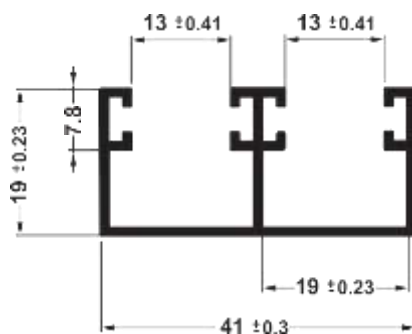
BX-004
0,146 Kg/m



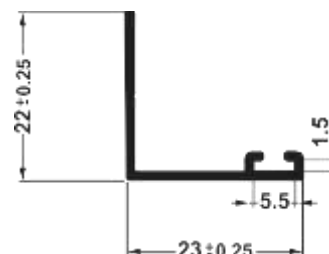
BX-005
0,198 Kg/m



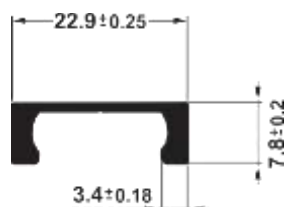
CX-1005
0,348 Kg/m



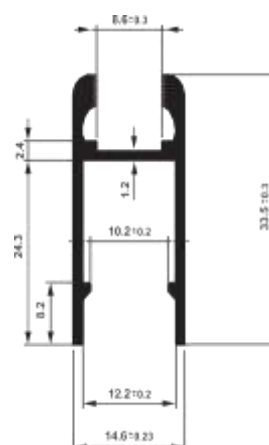
CX-1006
0,138 Kg/m



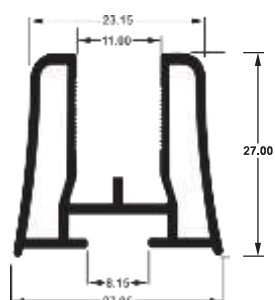
CX-1007
0,166 Kg/m



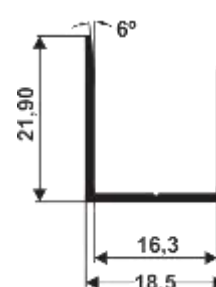
CX-1008
0,307 Kg/m



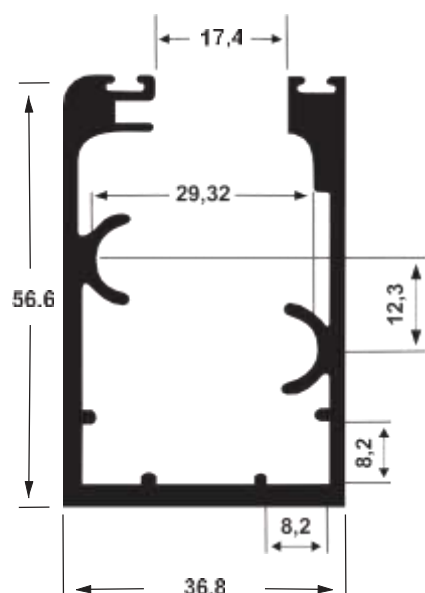
AL-145
0,546 Kg/m



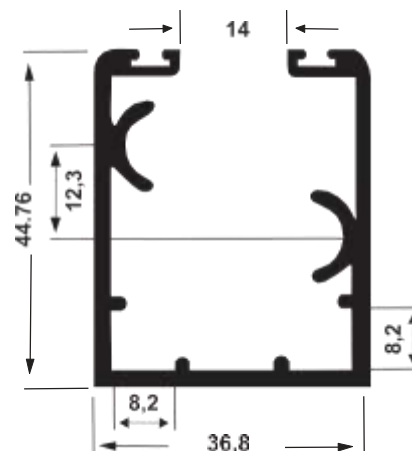
CX-1009
0,171 Kg/m



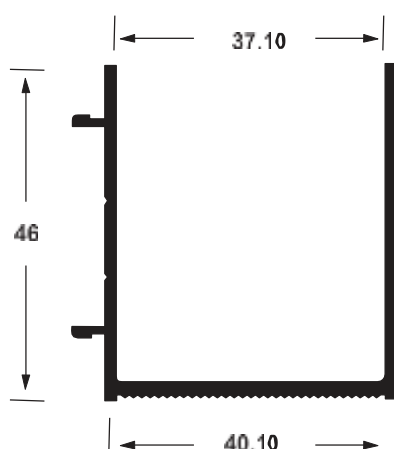
AL-140
1,233 Kg/m



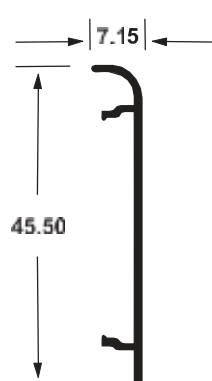
AL-141
0,985 Kg/m



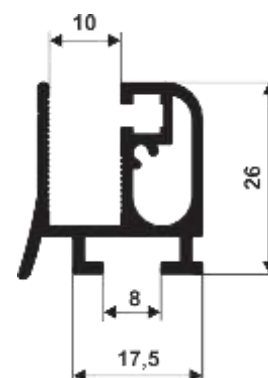
AL-143
0,553 Kg/m



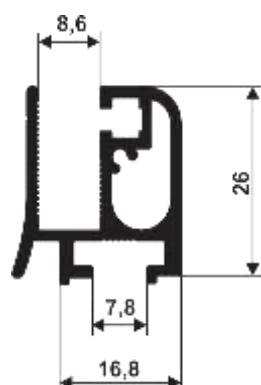
AL-139
0,180 Kg/m



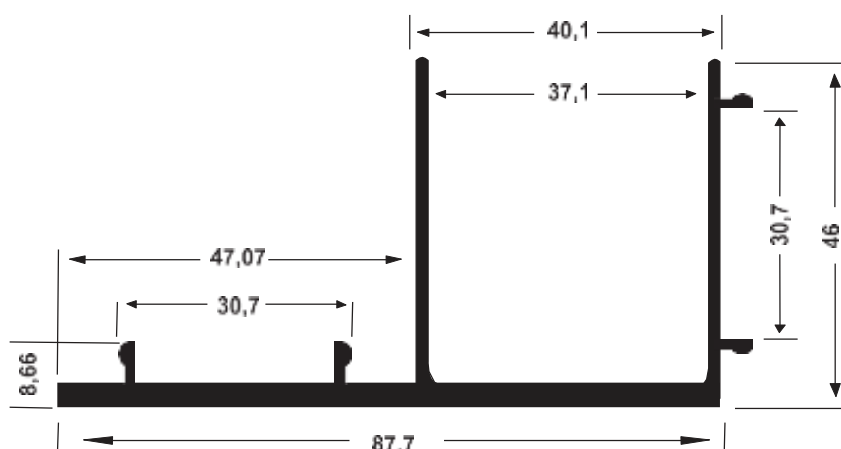
AL-144
0,455 Kg/m



AL-142
0,459 Kg/m

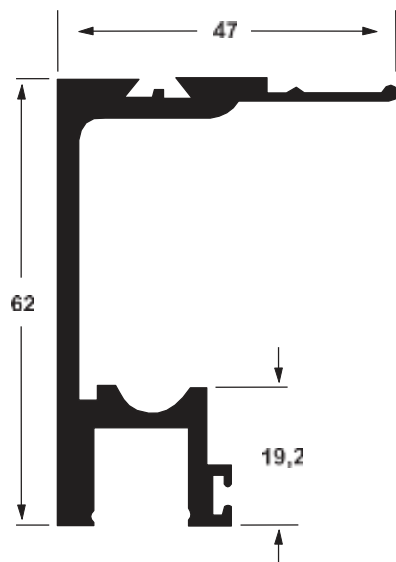


AL-189
1,122 Kg/m



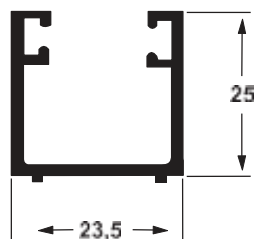
L-713-P

1,266 Kg/m



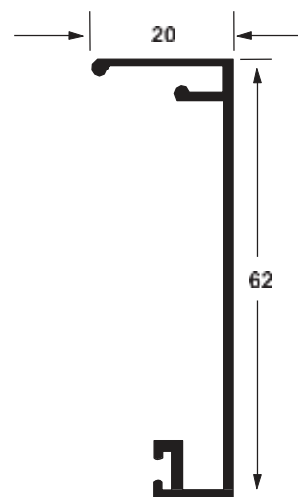
U-1108

0,314 Kg/m



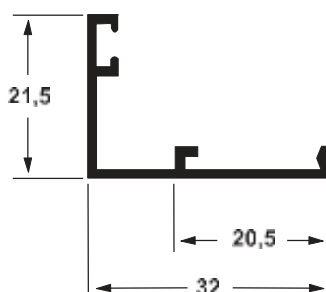
E-512-P

0,366 Kg/m



BX-101

0,223 Kg/m



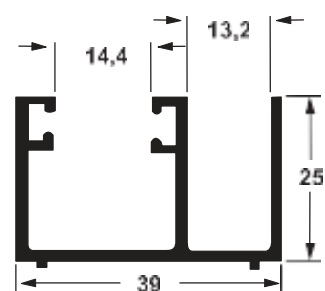
Y-343-P

0,308 Kg/m



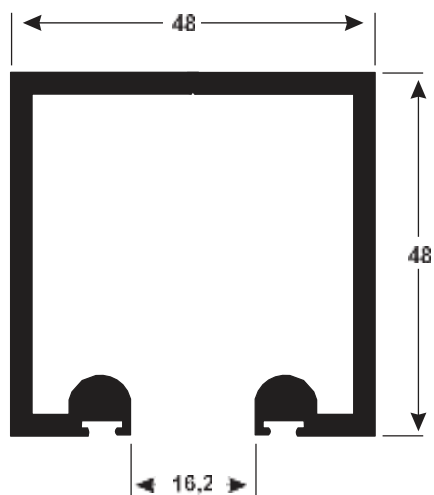
E-306-P

0,486 Kg/m



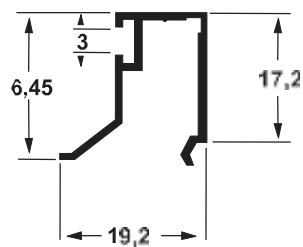
CR-270

1,471 Kg/m



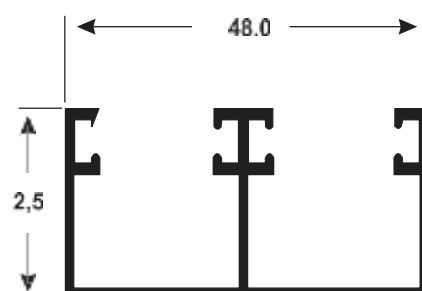
BX-100

0,153 Kg/m



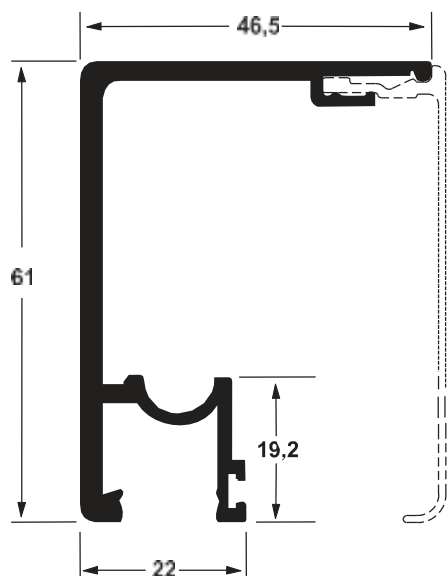
CR-247

0,499 Kg/m



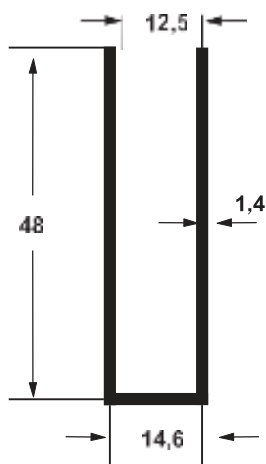
EX-713

0,967 Kg/m



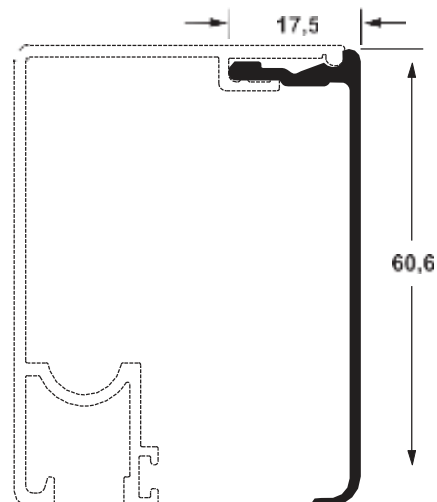
AL-335

0,350 Kg/m



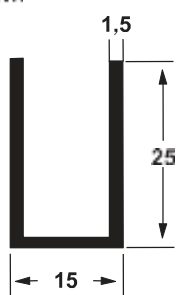
EX-714

0,258 Kg/m



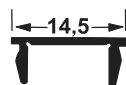
U-555

0,268 Kg/m



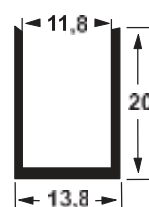
EX-491

0,064 Kg/m



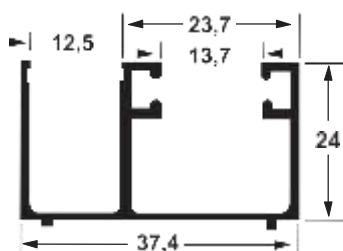
BX-102

0,139 Kg/m



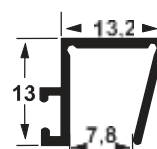
EX-306

0,405 Kg/m

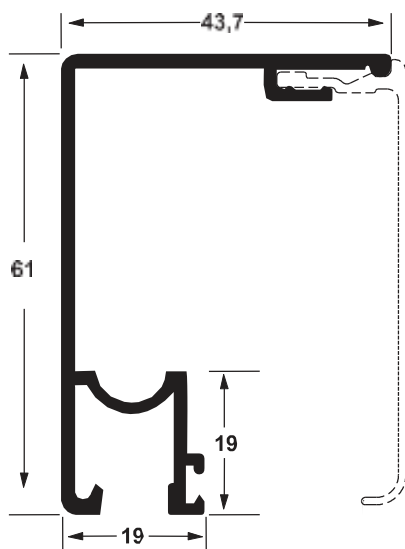


EX-1090

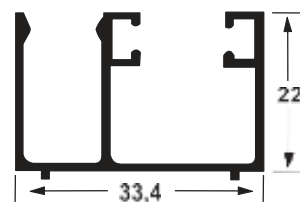
0,116 Kg/m



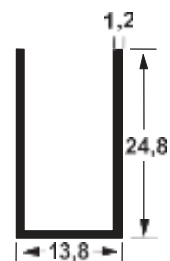
EX-713-L
0,671 Kg/m



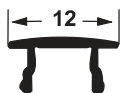
EX-306-L
0,334 Kg/m



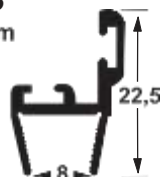
PU-104
0,166 Kg/m



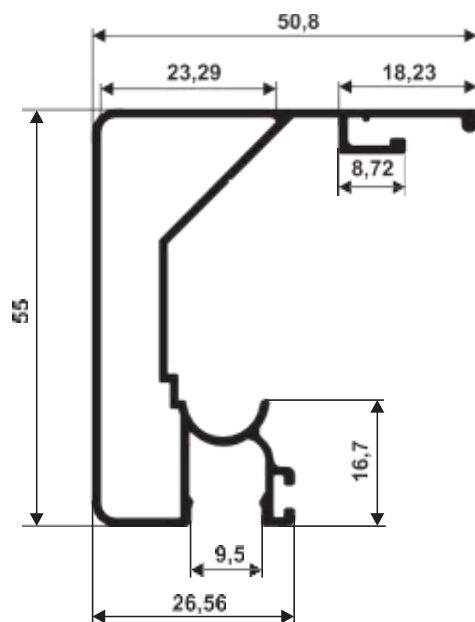
BX-110
0,051 Kg/m



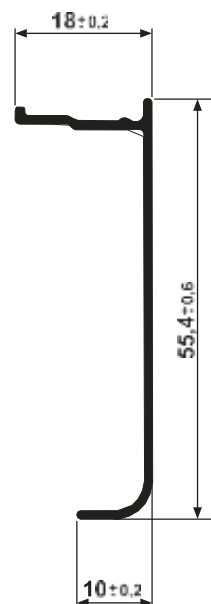
BX-103
0,187 Kg/m



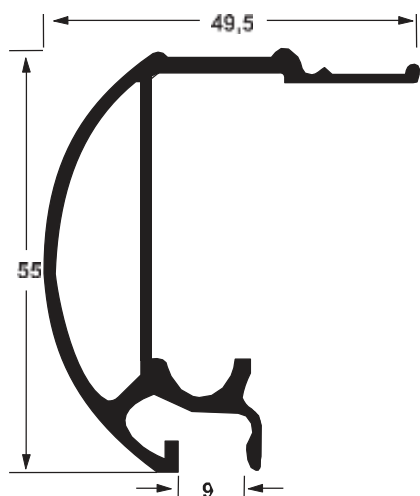
AL-156
0,634 Kg/m



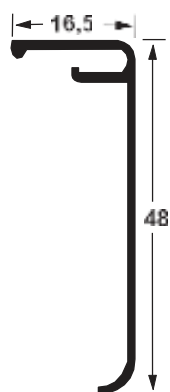
AL-157
0,219 Kg/m



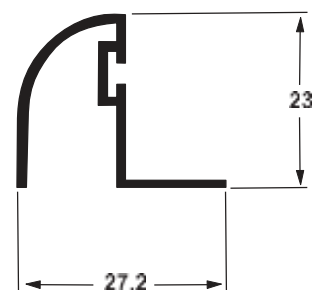
BX-107
0,723 Kg/m



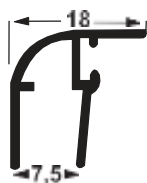
BX-108
0,214 Kg/m



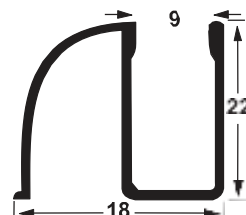
BX-011
0,200 Kg/m



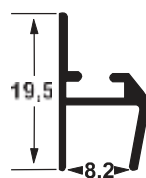
BX-105
0,152 Kg/m



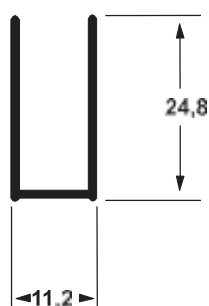
BX-109
0,238 Kg/m



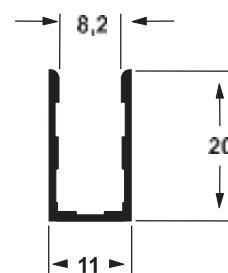
BX-104
0,135 Kg/m

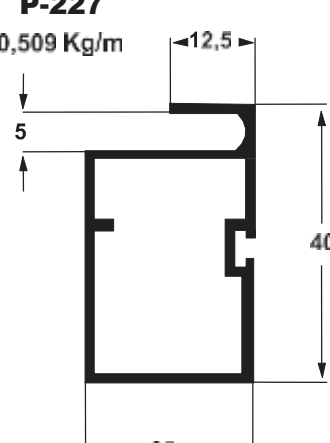
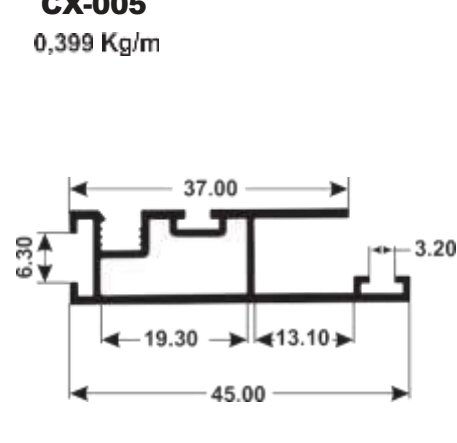
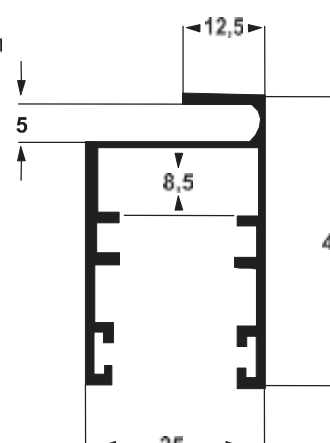
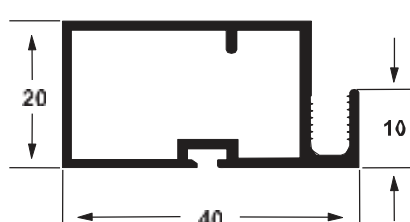
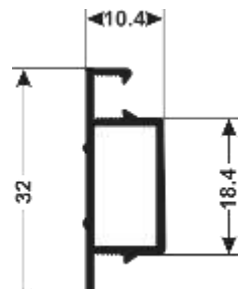
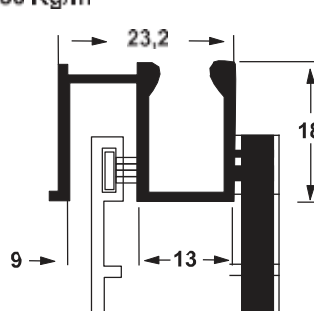
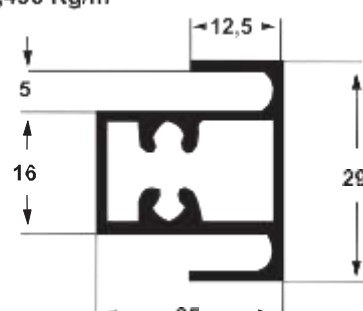
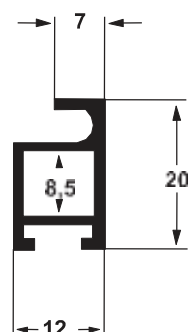
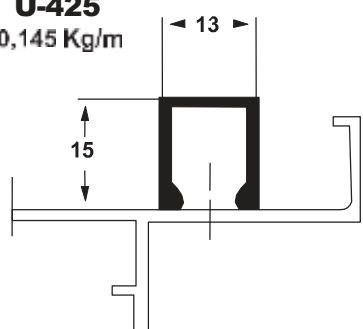
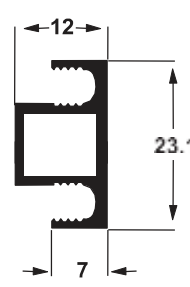
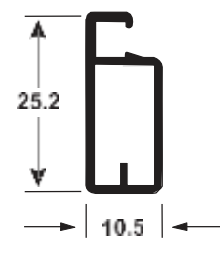
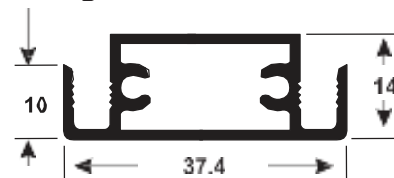
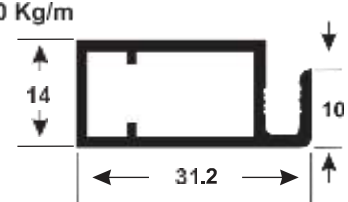
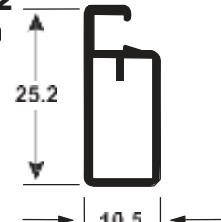


BX-106
0,158 Kg/m



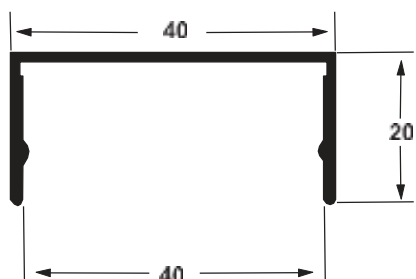
U-556
0,143 Kg/m



P-227 0,509 Kg/m 	CX-005 0,399 Kg/m 	Y-312 0,488 Kg/m 
P-127 0,434 Kg/m 	TRAVCX-284 0,212 Kg/m 	
Z-074 0,260 Kg/m 	P-256 0,496 Kg/m 	A-058 0,203 Kg/m 
U-425 0,145 Kg/m 	TRAV-A058 0,219 Kg/m 	CX-284-P1 0,222 Kg/m 
CX-001 0,405 Kg/m 	CX-002 0,340 Kg/m 	CX-284-P2 0,222 Kg/m 

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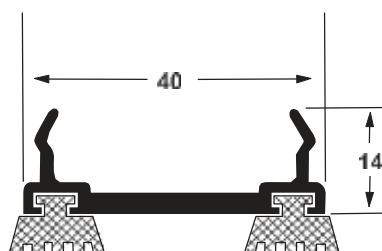
U-621
0,205 Kg/m



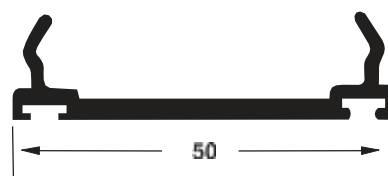
U-877
0,351 Kg/m



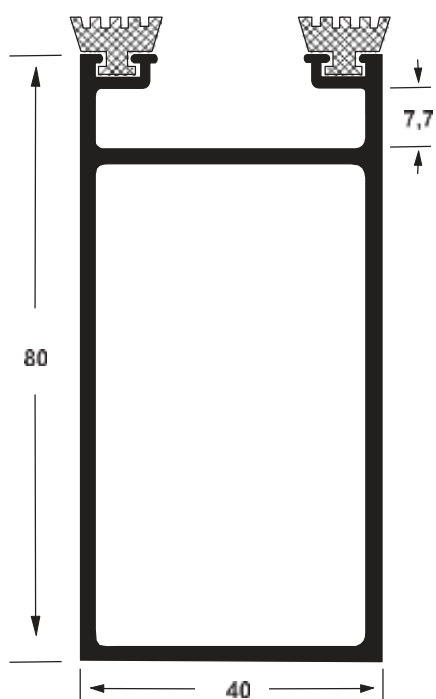
U-615
0,380 Kg/m



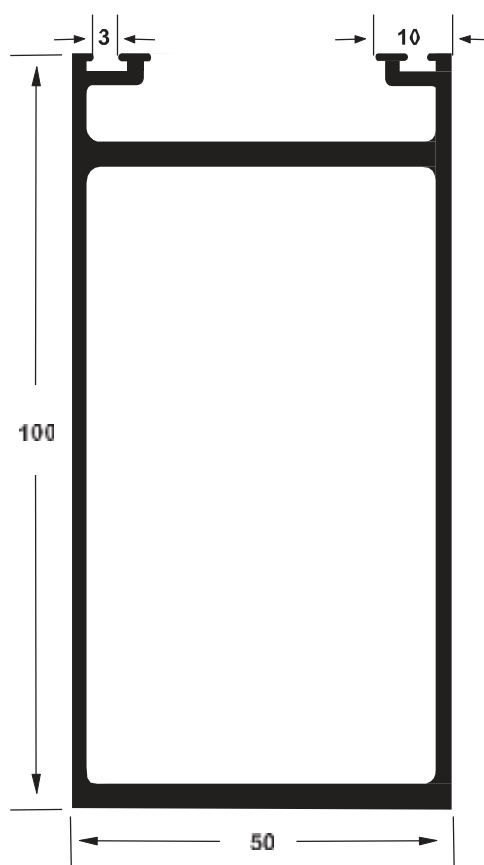
U-878
0,432 Kg/m



A-072
1,210 Kg/m



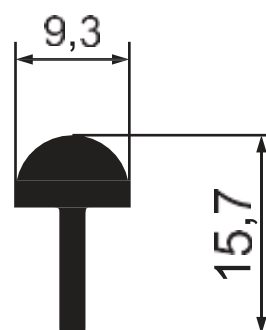
A-096
1,850 Kg/m



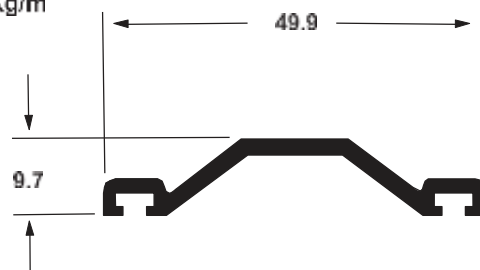
AL-1313
0,280 Kg/m



AL-5751
0,176 Kg/m



AL-337
0,279 Kg/m





**Aguardamos a sua lista
para orçamentos!**



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