



raltex

PERFIS DE ALUMÍNIO

CATÁLOGO DE PRODUTOS



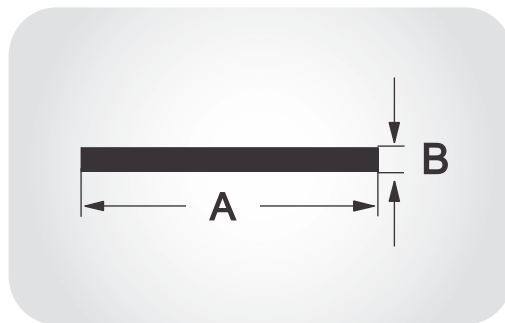
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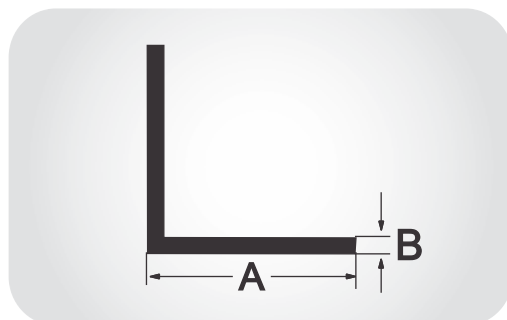
CÓDIGO	PÁGINA	CÓDIGO	PÁGINA	CÓDIGO	PÁGINA	CÓDIGO	PÁGINA
30-001	27	CG-074	59	I-090	23	LG-072	50
80-034	52	CG-075	59	I-105	24	LG-124	50
80-035	52	CG-077	59	I-154	9	LG-158	51
80-041	51	CG-078	60	I-154L	9	LG-162	51
80-058	52	CG-079	60	L-009	5	MD-238	55
A-022	11	CG-083	59	L-012	5	ME-013	41
A-034	20	CL-006	18	L-013	5	MN-001	53
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A-055	20	CM-060	18	L-019	5	MN-003	53
A-056	20	CM-063	18	L-022	5	MN-005	54
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BAR-050	4	D-055	60	L-387	23	MN-015	55
BAR-052	4	D-069	61	L-405	5	MN-031	56
BAR-053	4	D-078	61	L-519	27	MN-032	56
BAR-061	4	D-079	61	L-713	15	MN-050	57
BAR-091	4	D-082	60	LG-002	42	MN-055	57
BAR-096	4	D-095	60	LG-003	42	MP-347	19
BAR-145	4	D-102	61	LG-006	42	P-064	26
BAR-193	4	D-103	60	LG-007	42	P-068	27
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BX-003	10	E-256	9	LG-020	43	P-120	26
BX-004	10	E-277	22	LG-021	43	P-127	20
BX-005	10	E-305	15	LG-024	44	P-140	20
BX-006	10	E-362	62	LG-026	44	P-145	20
BX-026	16	E-364	62	LG-027	44	P-146	21
BX-027	16	EX-015	66	LG-028	44	P-147	20
BX-101	8 13 14	EX-068	17	LG-042	44	P-151	21
BX-102	8 13 14	EX-071	60	LG-043	45	P-152	20
BX-103	13	EX-087	60	LG-044	45	P-153	21
BX-104	13 14	EX-1090	13	LG-045	45	P-167	21
BX-105	13	EX-1091	16	LG-046	45	P-227	21
BX-108	14	EX-306	16	LG-047	45	P-255	21
BX-109	13 14	EX-306L	13	LG-048	46	P-264	27
BX-110	13 14	EX-398	11 16	LG-049	46	P-268	65
BX-113	15	EX-491	16	LG-050	46	P-270	26
BX-114	8 13	EX-713	15	LG-051	46	P-273	26
BX-115	13	EX-713L	12	LG-055	47	P-280	65
BX-117	14	EX-714	12 15	LG-056	47	P-318	21
BX-118	8 13	FAL-1176	65	LG-057	47	P-319	21
BX-119	16 17	FAL-1177	64	LG-059	47	P-358	22
BX-120	16 17	FAL-1328	64	LG-062	47	P-412	22
BX-122	12	FAL-157	66	LG-064	48	P-414	22
BX-123	8 16	FAL-173	19	LG-066	48	P-419	26
BX-864	12	FAL-220	64	LG-070	49	P-574	22
BX-865	12	I-083	11	LG-071	49	PU-104	8 16

CÓDIGO	PÁGINA	CÓDIGO	PÁGINA	CÓDIGO	PÁGINA	CÓDIGO	PÁGINA
RM-014	19	SU-068	35	SU-276	41	U-1076	65
RM-016	19	SU-069	35	SU-279	41	U-1098	17
RM-110	19	SU-070	35	SU-302	41	U-396	11
SU-001	28	SU-079	36	T-123	66	U-397	11
SU-002	28	SU-080	36	TP-600	62	U-399	11
SU-003	28	SU-081	36	TUB-009	7	U-482	25
SU-004	28	SU-082	36	TUB-018	7	U-491	16
SU-005	28	SU-083	36	TUB-027	7	U-509	8
SU-006	28	SU-084	36	TUB-028	7	U-522	24
SU-007	29	SU-086	36	TUB-038	7	U-555	8
SU-008	29	SU-090	36	TUB-046	7	U-555	16
SU-009	29	SU-102	36	TUB-058	7	U-652	9
SU-010	29	SU-103	36	TUB-061	7	U-653	9
SU-011	29	SU-108	36	TUB-074	6	U-654	9
SU-012	30	SU-110	37	TUB-081	7	U-655	9
SU-013	30	SU-111	37	TUB-309	7	U-681	24
SU-014	30	SU-120	37	TUB-311	7	U-990	17
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SU-021	31	SU-122	37	TUB-4008	6	VZ-024	58
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SU-026	31	SU-186	38	TUB-4020	6	Y-106	11
SU-027	32	SU-187	38	TUB-4021	6	Y-107	11
SU-028	32	SU-188	38	TUB-4051	6	Y-126	23
SU-029	32	SU-190	38	TUB-4053	6	Y-140	27
SU-030	33	SU-191	38	TUB-4054	6	Y-181	23
SU-031	33	SU-192	38	TUB-4061	6	Y-195	23
SU-032	33	SU-200	39	TUB-4513	6	Y-215	23
SU-033	34	SU-203	39	TUB-4517	6	Y-310	9
SU-040	34	SU-225	39	TUB-4536	6	Y-311	9
SU-041	34	SU-226	39	TUB-4545	6	Y-335	63
SU-042	34	SU-227	39	TUB-4569	6	Y-343	16
SU-043	34	SU-228	39	TUB-4576	6	Y-355	63
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SU-049	35	SU-238	40	TUB-4599	6	Z-175	24
SU-053	35	SU-241	40	TUB-4599R	6	Z-176	24
SU-055	35	SU-242	40	TUB-508	7	Z-203	58
SU-056	35	SU-243	40	TUB-610	7		
SU-057	35	SU-245	40	TUB-675	7		
SU-061	35	SU-250	41	U-036	8		

BARRA CHATA

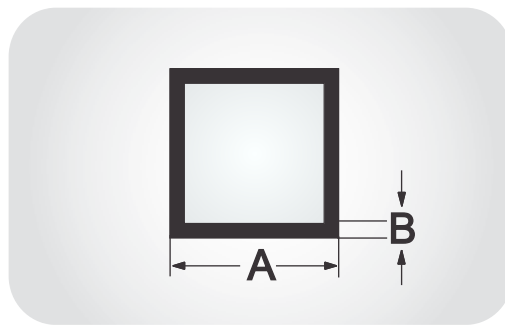


PERFIL	PESO KG/M	MILÍMETROS		POLEGADAS	
		A	B	A	B
BAR-145	0,066	15,88	1,58	5/8	1/16
BAR-193	0,156	19,00	3,00	3/4	1/8
BAR-050	0,246	19,00	4,76	3/4	3/16
BAR-052	0,288	22,22	4,76	7/8	3/16
BAR-016	0,224	25,40	3,18	1	1/8
BAR-053	0,332	25,40	4,76	1	3/16
BAR-091	0,451	25,40	6,35	1	1/4
BAR-022	0,324	38,10	3,18	1.1/2	1/8
BAR-096	0,673	38,10	6,35	1.1/2	1/4
BAR-061	0,651	50,80	4,76	2	3/16

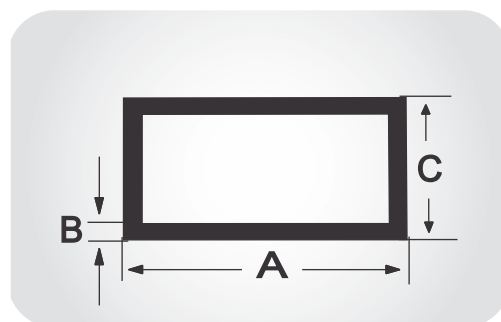


PERFIL	PESO KG/M	MILÍMETROS		POLEGADAS	
		A	B	A	B
L-1002	0,074	12,70	1,00	1/2	
L-1405	0,078	15,87	1,00	5/8	
L-405	0,132	15,87	1,50	5/8	1/16
L-1009	0,106	19,05	1,00	3/4	
L-009	0,152	19,05	1,50	3/4	1/16
L-012	0,328	22,20	3,00	7/8	1/8
L-1013	0,192	25,40	1,00	1	
L-013	0,211	25,40	1,50	1	1/16
L-014	0,398	25,40	3,00	1	1/8
L-019	0,750	31,75	4,76	1.1/4	3/16
L-022	0,631	38,10	3,18	1.1/2	1/8
L-025	0,871	50,80	3,18	2	1/8

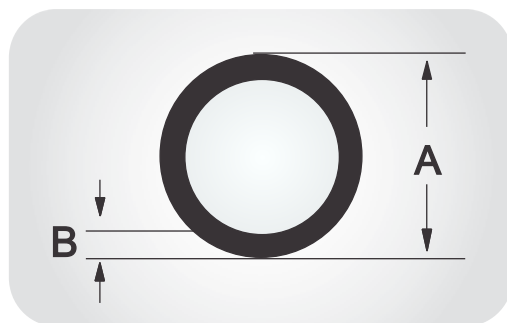
TUBO QUADRADO E RETANGULAR



PERFIL	PESO KG/M	MILÍMETROS		POLEGADAS	
		A	B	A	B
TUB-4051	0,200	19,05	1,00	3/4	
TUB-4003	0,297	19,05	1,58	3/4	1/16
TUB-4061	0,307	25,40	1,00	1	
TUB-4008	0,425	25,40	1,58	1	1/16
TUB-4053	0,640	38,10	1,58	1.1/2	1/16
TUB-4021	0,660	50,80	1,40	2	
TUB-4020	1,215	50,80	2,00	2	
TUB-4011	0,526	31,75	1,58	1.1/4	1/16
TUB-4054	2,850	100	100	4	4

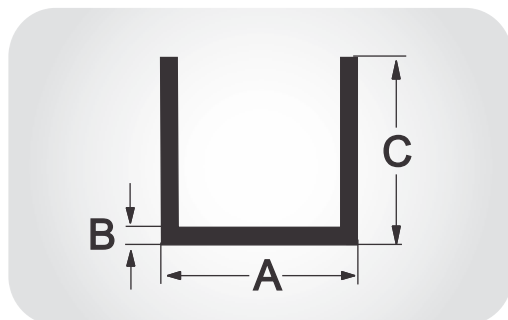


PERFIL	PESO KG/M	MILÍMETROS			POLEGADAS		
		A	B	C	A	B	C
TUB-074	0,261	25,40	1,20	12,70	1		1/2
TUB-4545	0,465	38,10	1,20	25,40	1.1/2		1
TUB-4576	0,365	50,80	0,90	25,40	2		1
TUB-4536	0,567	50,80	1,58	12,70	2	1/16	1/2
TUB-4569	0,723	50,80	1,58	25,40	2	1/16	1
TUB-4513	0,995	50,80	2,00	38,10	2		1.1/2
TUB-4591	0,755	76,20	1,30	25,40	3		1
TUB-4517	1,298	76,20	2,00	38,10	3		1.1/2
TUB-4599R	1,733	101,60	1,58	50,80	4	1/16	2
TUB-4599	1,500	101,60	1,80	50,80	4		2

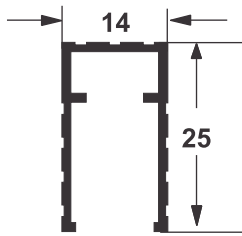


PERFIL	PESO KG/M	MILÍMETROS		POLEGADAS	
		A	B	A	B
TUB-009	0,132	12,70	1,20	1/2	
TUB-018	0,170	15,87	1,20	5/8	
TUB-027	0,182	19,05	1,00	3/4	
TUB-028	0,254	19,05	1,58	3/4	1/16
TUB-038	0,260	22,22	1,58	7/8	1/16
TUB-046	0,340	25,40	1,50	1	1/16
TUB-058	0,393	31,75	1,58	1.1/4	1/16
TUB-061	0,800	31,75	3,18	1.1/4	1/8
TUB-675	0,556	38,10	1,58	1.1/2	1/16
TUB-081	0,612	44,45	1,58	1.3/4	1/16
TUB-508	0,468	50,80	1,00	2	
TUB-610	0,684	50,80	1,00	2	
TUB-309	0,800	63,50	1,45	2.1/2	
TUB-311	1010,0	76,20	1,58	3	1/16

PERFIL "U"



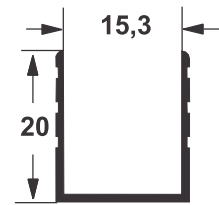
PERFIL	PESO KG/M	MILÍMETROS			POLEGADAS		
		A	B	C	A	B	C
U-036	0,100	9,53	1,40	9,53	3/8		3/8
BX-118	0,097	10,80	0,90	15,00			
BX-114	0,183	11,20	1,00	25,00			1
BX-101	0,114	11,00	1,00	20,00			
BX-102	0,127	13,80	1,00	20,00			
PU-104	0,152	13,80	1,10	24,80			1
U-555	0,251	14,00	1,50	25,00		1/16	1
BX-123	0,436	14,40	1,50	48,00		1/16	
U-509	0,150	15,87	1,20	15,87	5/8		5/8



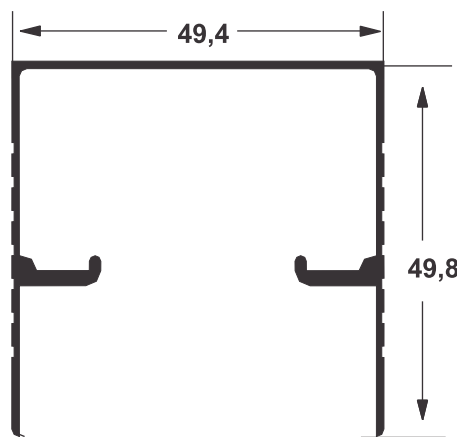
U - 652
0,183 Kg/m



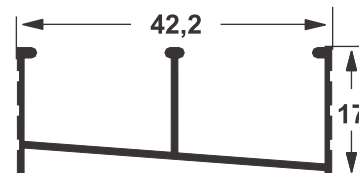
U-653
0,211 Kg/m



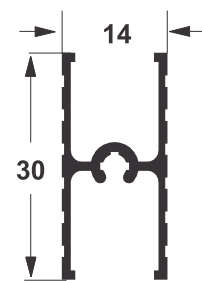
U - 654
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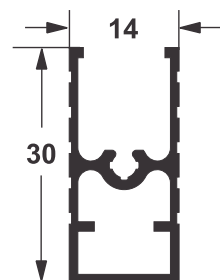
U-655
0,587 Kg/m



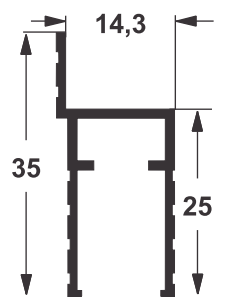
E - 256
0,235 Kg/m



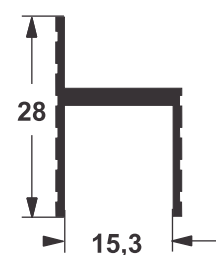
I -154 - 0,232 Kg/m
I -154L - 0,217 Kg/m



A - 087
0,288 Kg/m

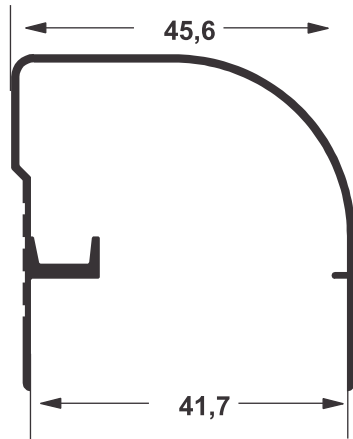


Y - 310
0,217Kg/m

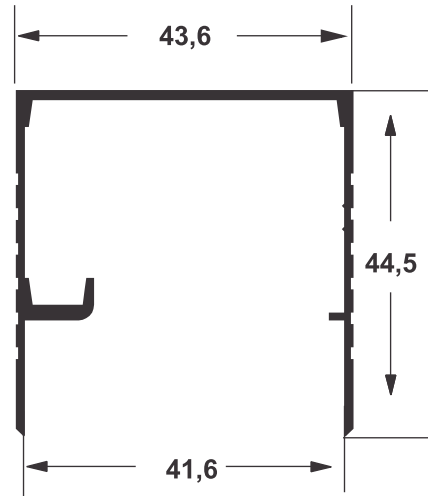


Y - 311
0,216 Kg/m

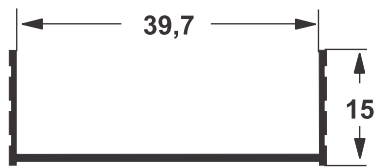
BOX FRIZADO BX



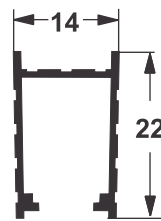
BX - 005
0,455 Kg/m



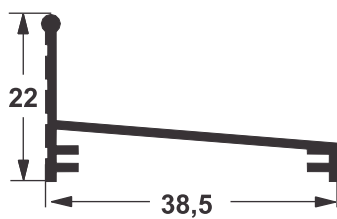
BX - 006
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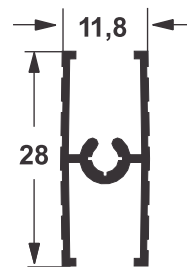
BX - 001
0,167 Kg/m



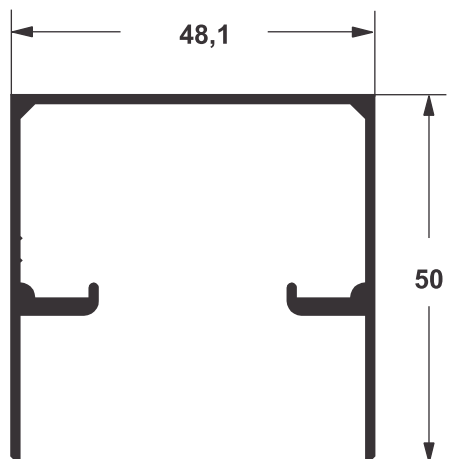
BX - 002
0,151 Kg/m



BX - 003
0,209 Kg/m



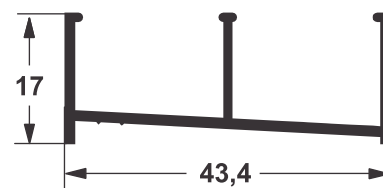
BX - 004
0,195 Kg/m



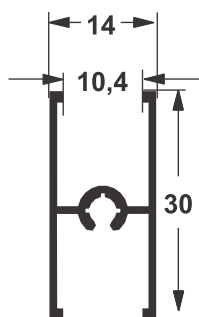
U - 397
0,642 Kg/m



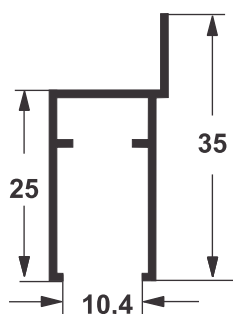
U - 399
0,225 Kg/m



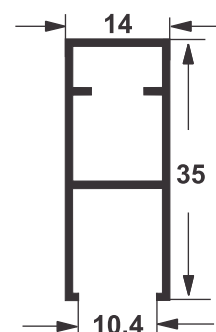
E - 117
0,232 Kg/m



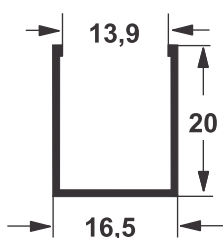
I - 083
0,227 Kg/m



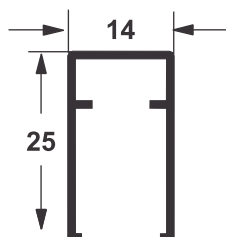
Y - 106
0,260 Kg/m



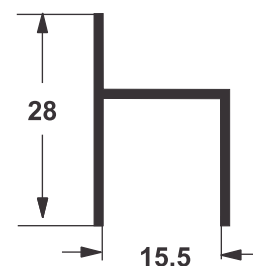
A - 022
0,279 Kg/m



EX - 398
0,139 Kg/m

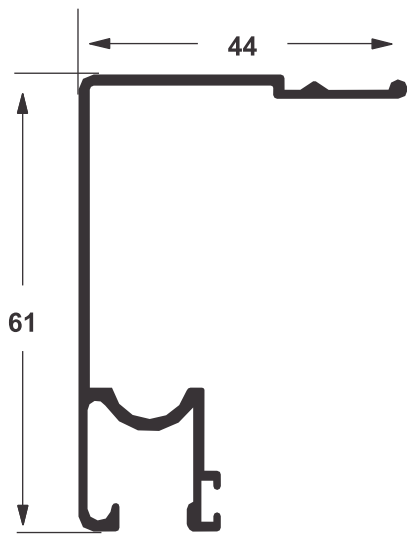


U - 396
0,180 Kg/m



Y - 107
0,188 Kg/m

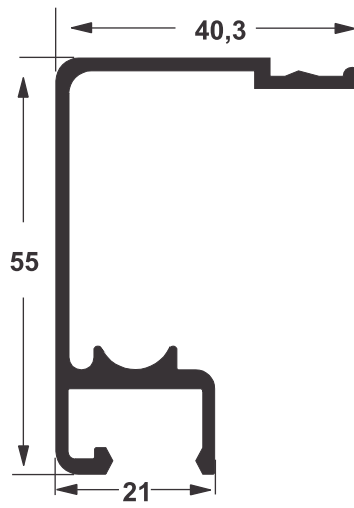
TEMPERADO 8MM



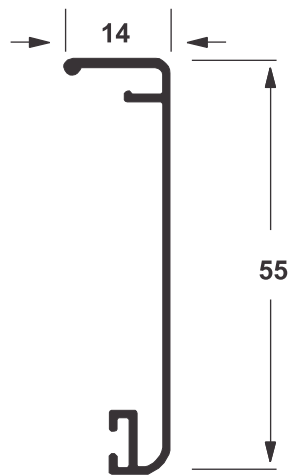
EX - 713 L
0,589 Kg/m



EX - 714
0,242 Kg/m



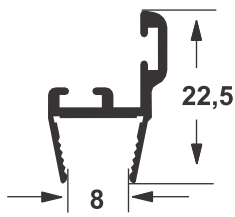
BX - 864
0,777 Kg/m



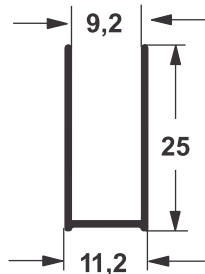
BX - 122
0,245 Kg/m



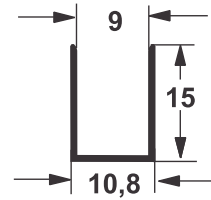
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0,294 Kg/m



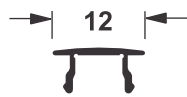
BX - 103
0,201 Kg/m



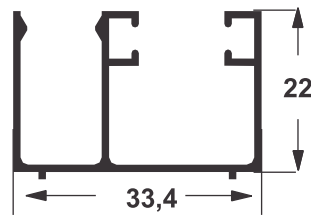
BX - 114
0,183 Kg/m



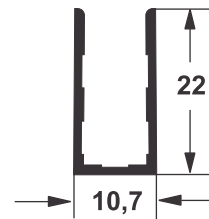
BX - 118
0,097 Kg/m



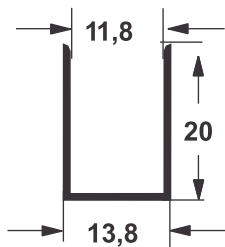
BX - 110
0,063 Kg/m



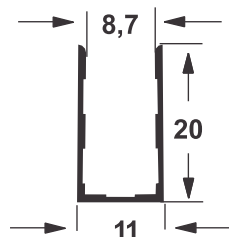
EX - 306 L
0,315 Kg/m



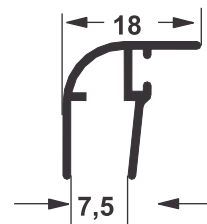
BX - 115
0,158 Kg/m



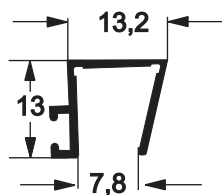
BX - 102
0,127 Kg/m



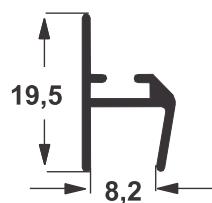
BX - 101
0,114 Kg/m



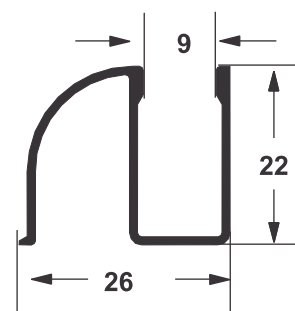
BX - 105
0,142 Kg/m



EX-1090
0,120 Kg/m

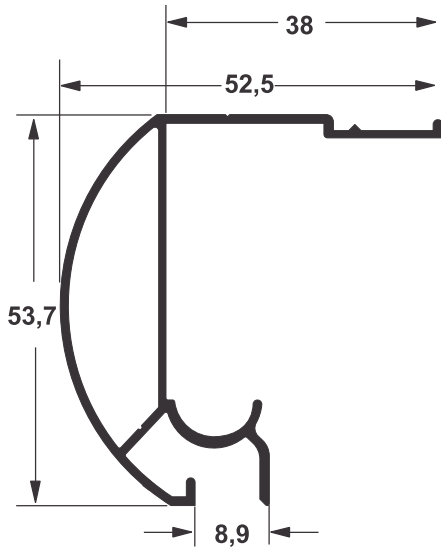


BX - 104
0,127 Kg/m

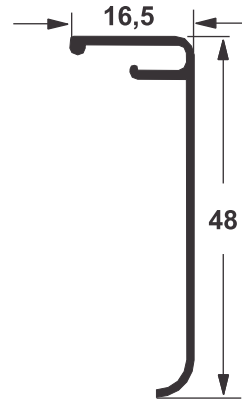


BX - 109
0,263 Kg/m

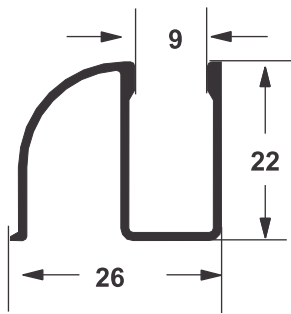
KIT BOX TEMPERADO 8MM



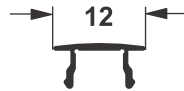
BX - 117
0,624 Kg/m



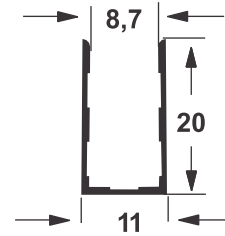
BX - 108
0,190 Kg/m



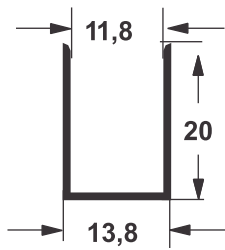
BX - 109
0,263 Kg/m



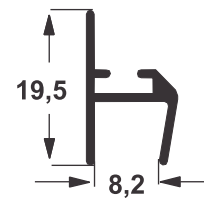
BX - 110
0,063 Kg/m



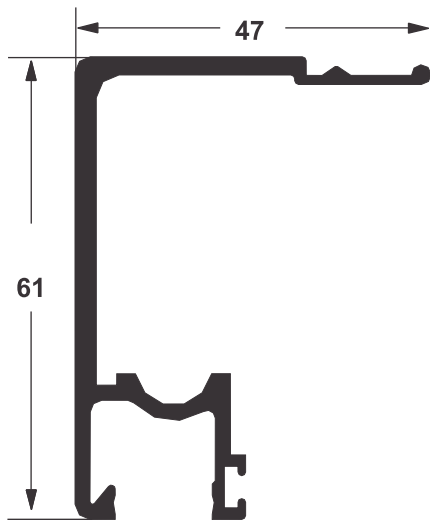
BX - 101
0,114 Kg/m



BX - 102
0,127 Kg/m



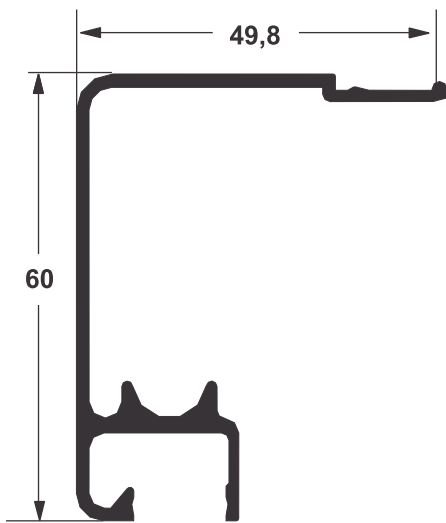
BX - 104
0,127 Kg/m



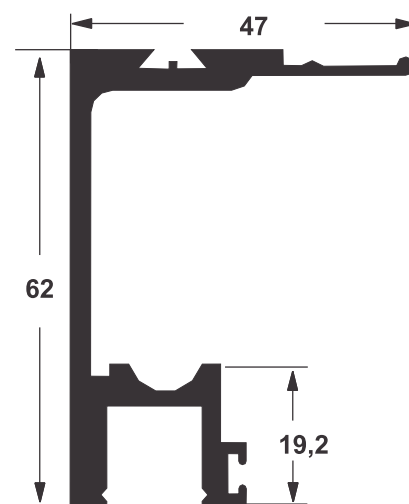
EX - 713
0,968 Kg/m



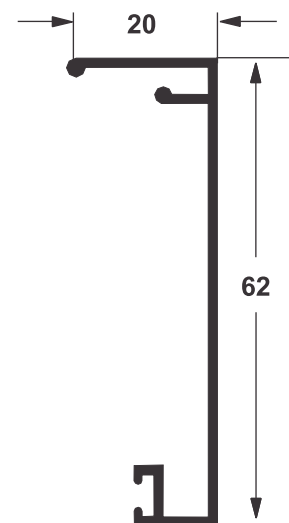
EX - 714
0,242 Kg/m



BX - 113
0,794 Kg/m

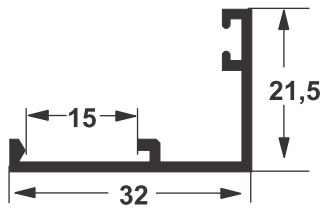


L - 713
1,314 Kg/m

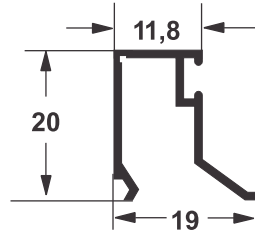


E - 305
0,374 Kg/m

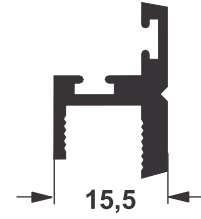
TEMPERADO 10MM



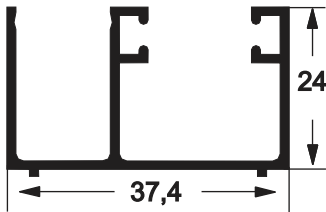
BX - 026
0,214 Kg/m



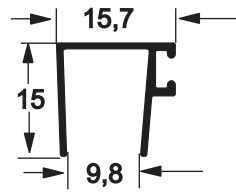
BX - 027
0,166Kg/m



Y - 343
0,317 Kg/m



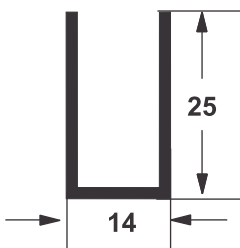
EX-306
0,450 Kg/m



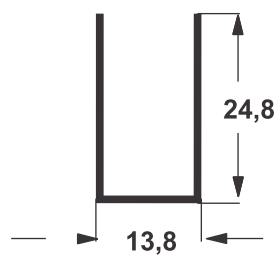
EX-1091
0,140 Kg/m



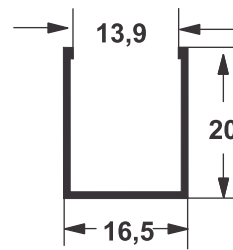
EX - 491
0,062 Kg/m



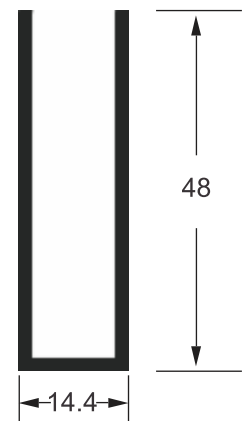
U - 555
0,251 Kg/m



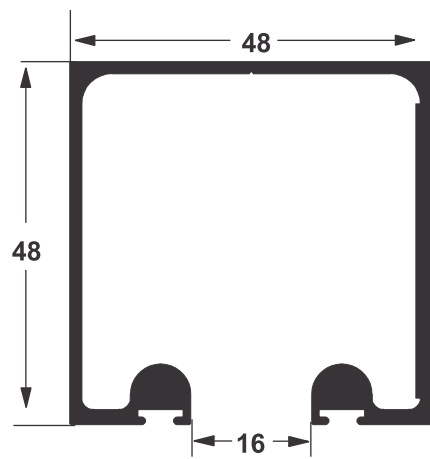
PU - 104
0,152 Kg/m



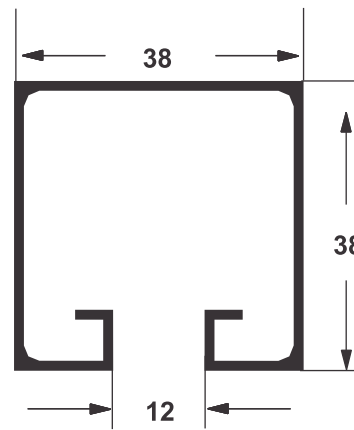
EX - 398
0,141 Kg/m



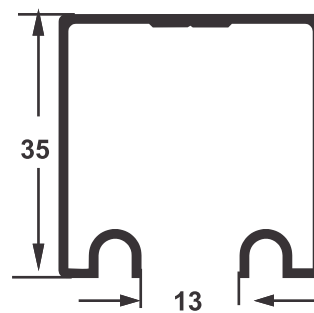
BX-123
0,450 Kg/m



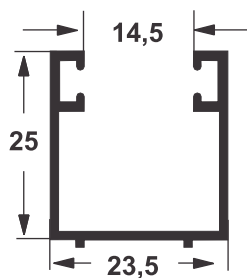
EX - 068
0,982 Kg/m



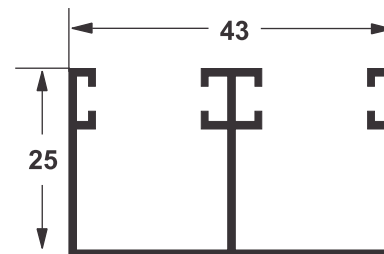
U - 990
0,695 Kg/m



U - 1098
0,492 Kg/m

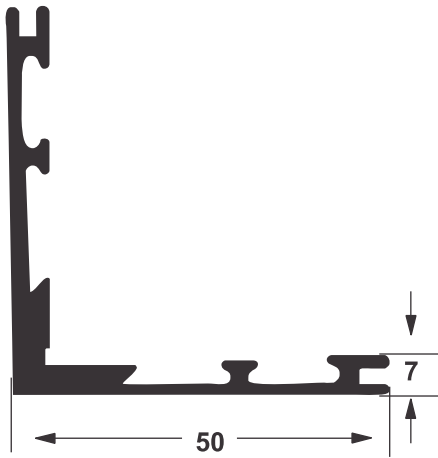


BX - 119
0,249 Kg/m



BX - 120
0,387 Kg/m

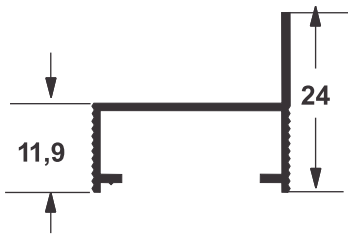
CONTRA MARCO



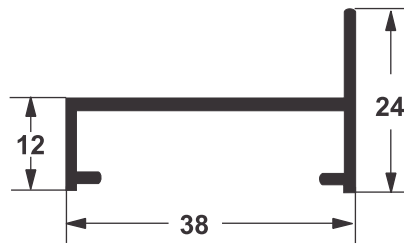
CL - 006
1,057 Kg/m



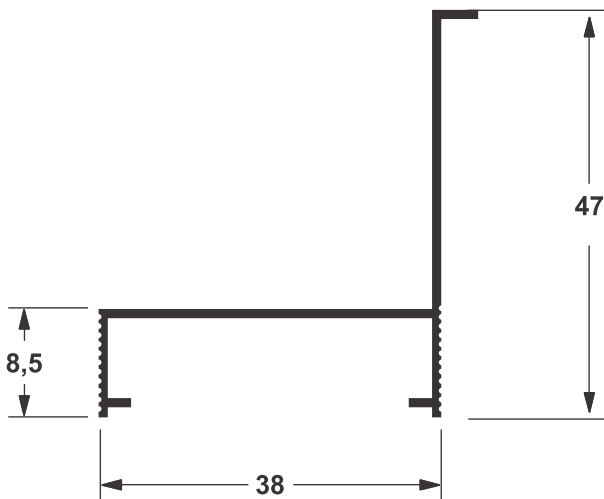
CL - 011
0,306 Kg/m



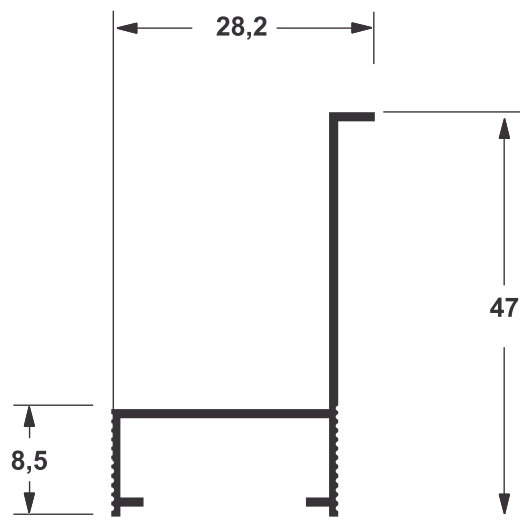
CM - 063
0,195 Kg/m



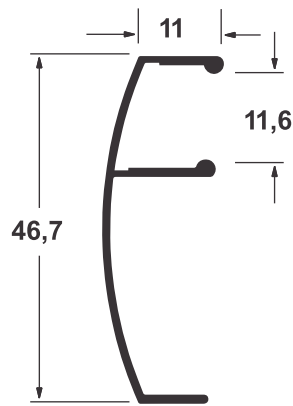
CM - 060
0,239 Kg/m



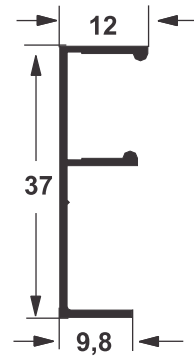
CM - 098
0,390 Kg/m



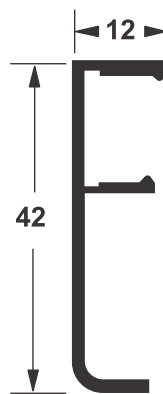
CM - 151
0,309 Kg/m



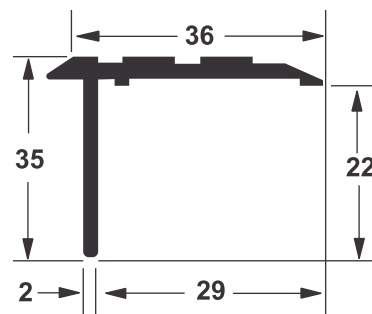
FAL-173
0,235 Kg/m



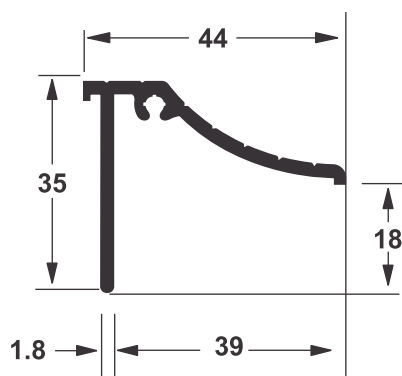
MP-347
0,180 Kg/m



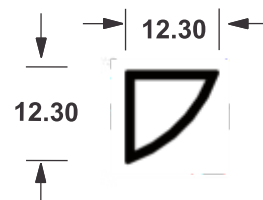
MN - 014
0,214 Kg/m



RM - 014
0,364 Kg/m

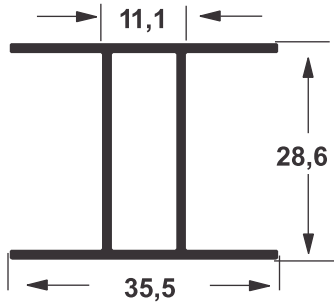


RM - 016
0,431 Kg/m

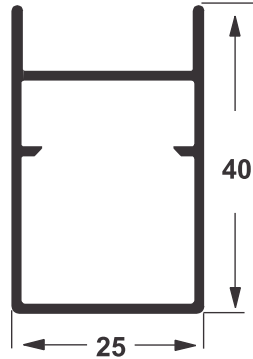


RM - 110
0,115 Kg/m

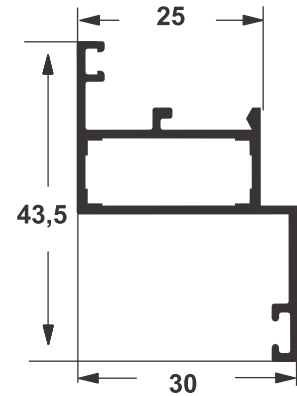
LINHA 25



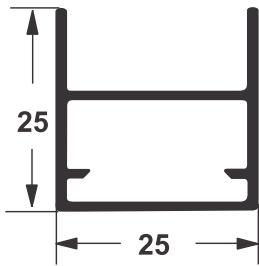
A - 034
0,411 Kg/m



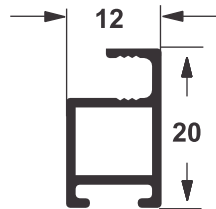
A - 055
0,435 Kg/m



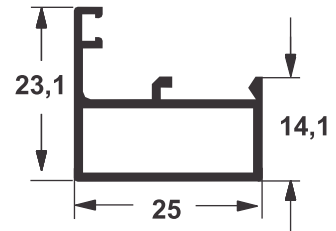
P - 145
0,383 Kg/m



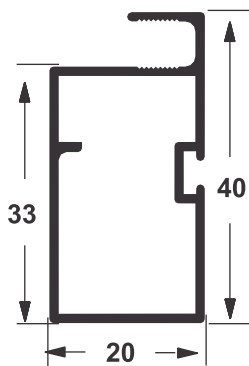
A - 056
0,323 Kg/m



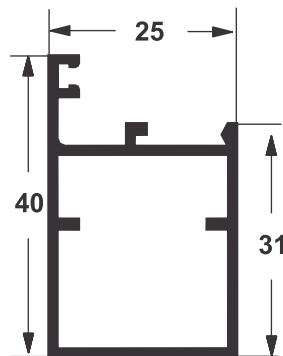
A - 058
0,208 Kg/m



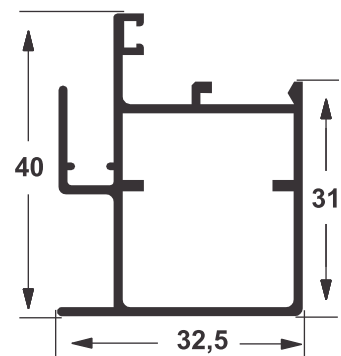
P - 147
0,266 Kg/m



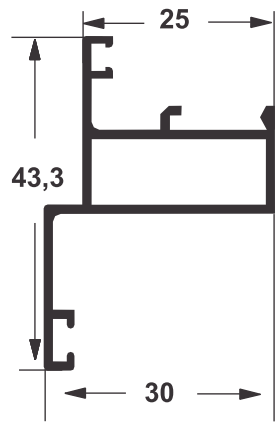
P - 127
0,399 Kg/m



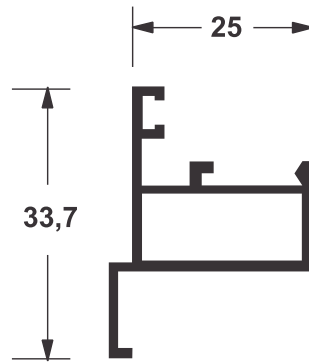
P - 140
0,458 kg/m



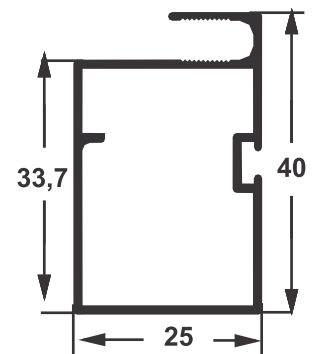
P - 152
0,515 Kg/m



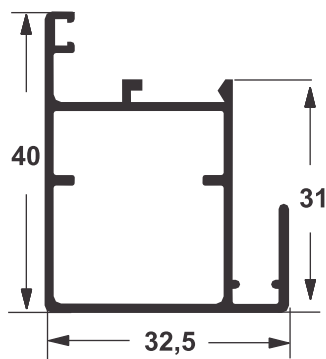
P - 146
0,402 Kg/m



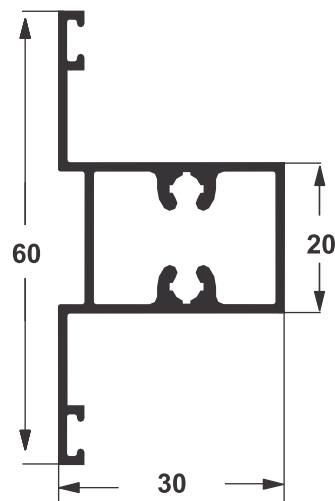
P - 167
0,369 Kg/m



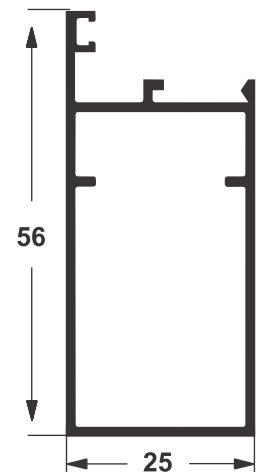
P - 227
0,444 Kg/m



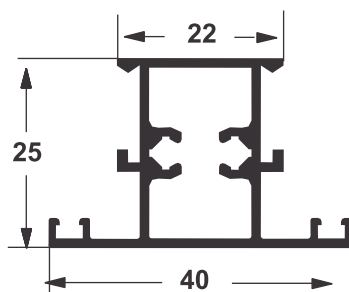
P - 151
0,518 Kg/m



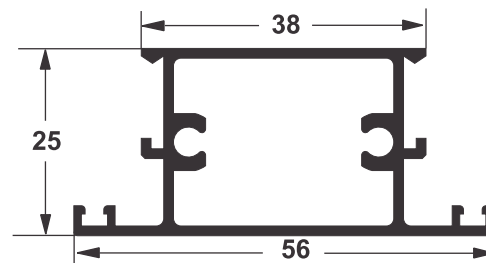
P - 255
0,604 Kg/m



P - 318
0,607 Kg/m

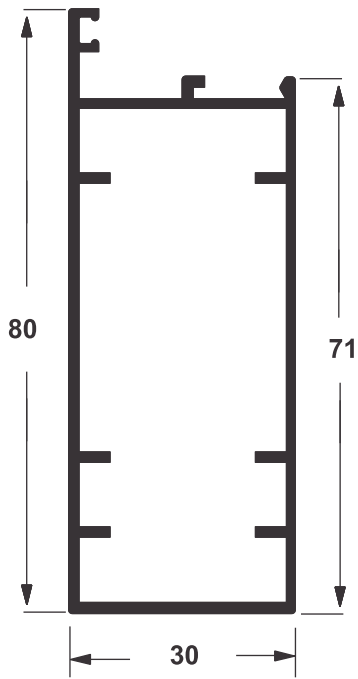


P - 153
0,536 Kg/m

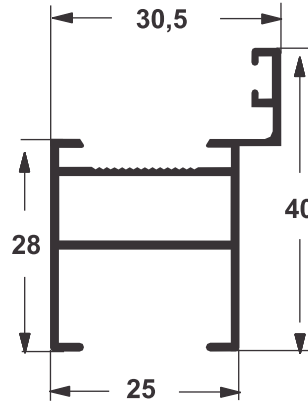


P - 319
0,641 Kg/m

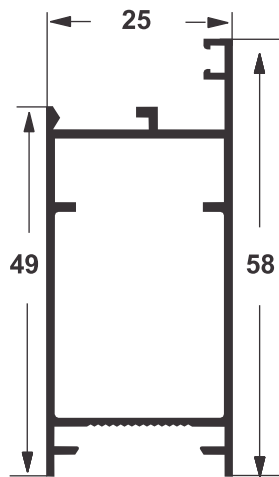
LINHA 25



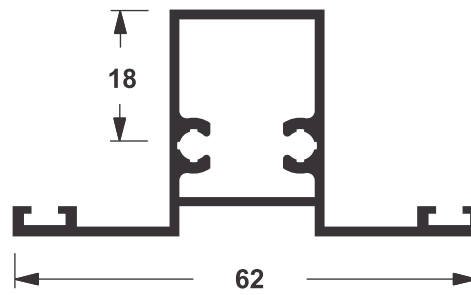
P - 358
0,802 Kg/m



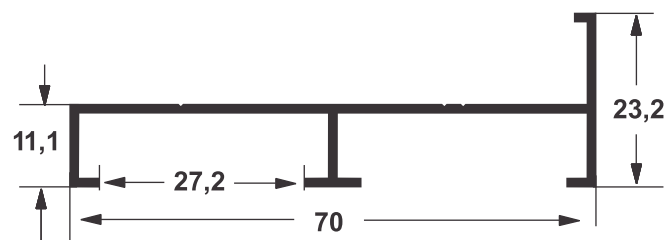
P - 412
0,520 Kg/m



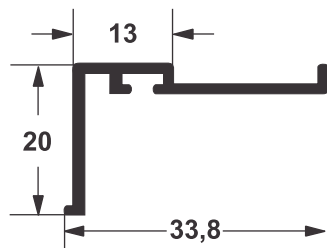
P - 414
0,577 Kg/m



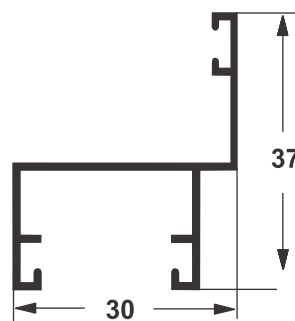
P - 574
0,618 Kg/m



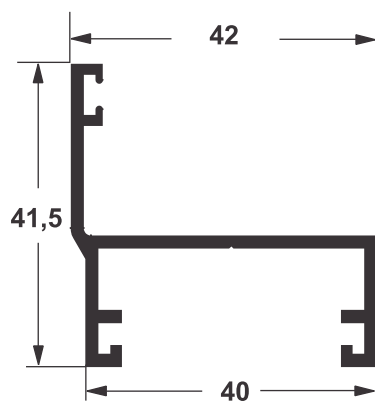
E - 277
0,431 Kg/m



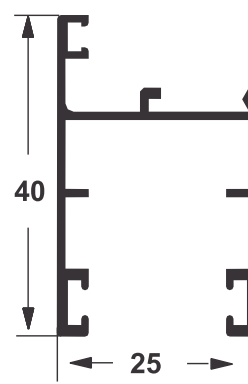
L - 387
0,165 Kg/m



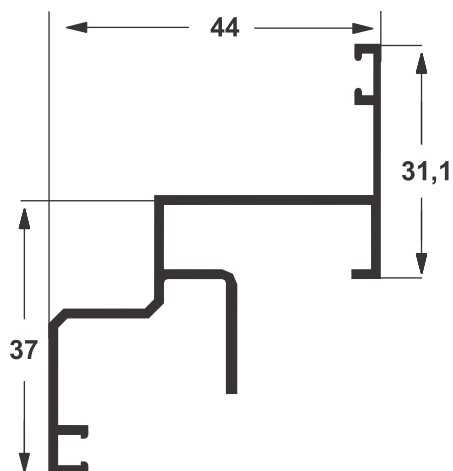
Y - 126
0,298 Kg/m



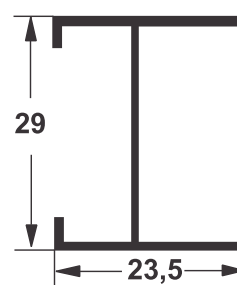
Y - 181
0,553 Kg/m



Y - 195
0,409 Kg/m

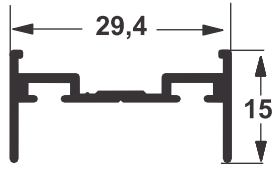


Y - 215
0,494 Kg/m

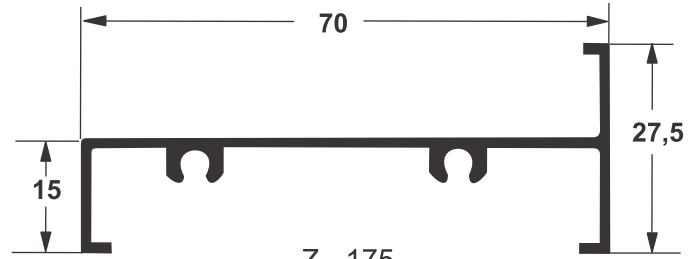


I - 090
0,242 Kg/m

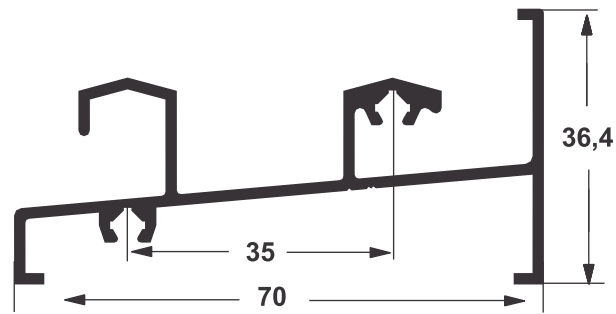
LINHA 25



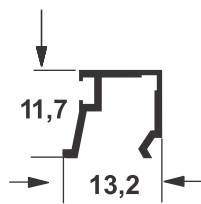
I - 105
0,244 Kg/m



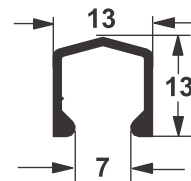
Z - 175
0,510 Kg/m



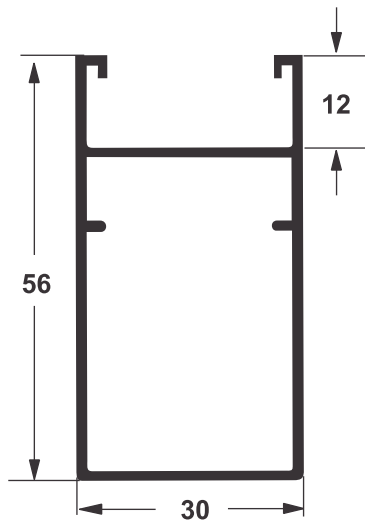
Z - 176
0,773 Kg/m



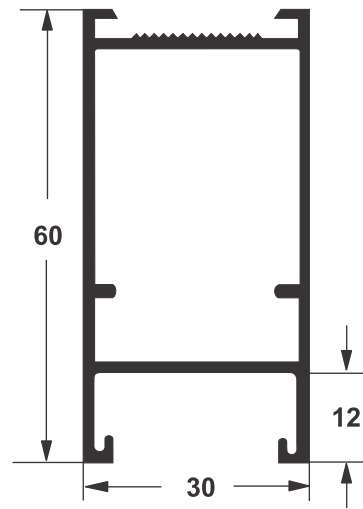
U - 522
0,113 Kg/m



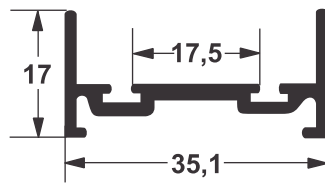
U - 681
0,132 Kg/m



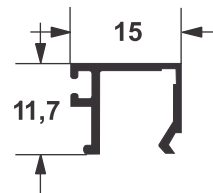
A - 041
0,578 Kg/m



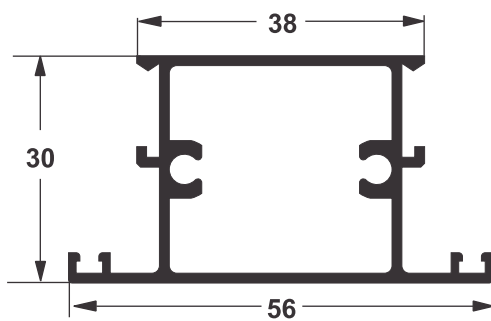
A - 144
0,629 Kg/m



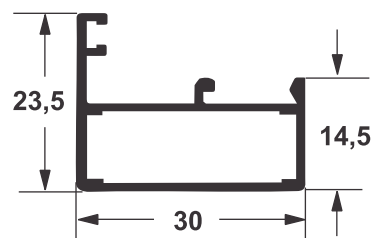
E - 150
0,264 Kg/m



U - 482
0,115 Kg/m

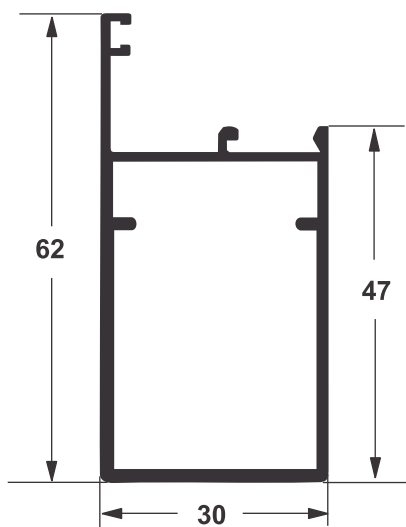


P - 078
0,671 Kg/m

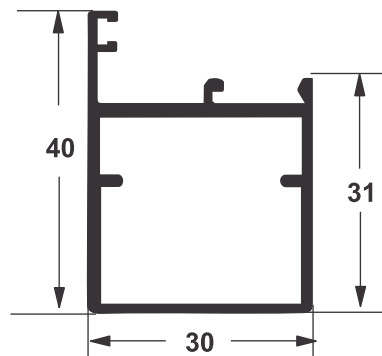


P - 064
0,323 Kg/m

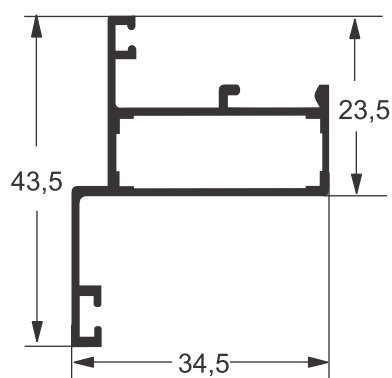
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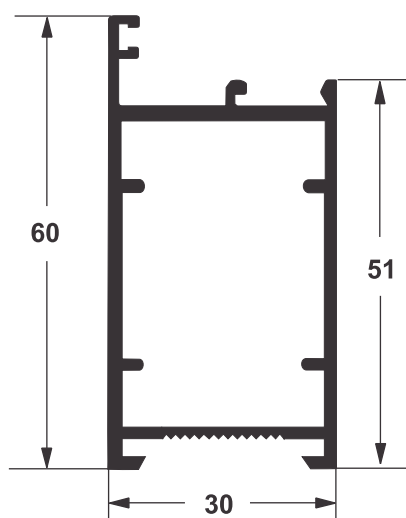
P - 068
0,563 Kg/m



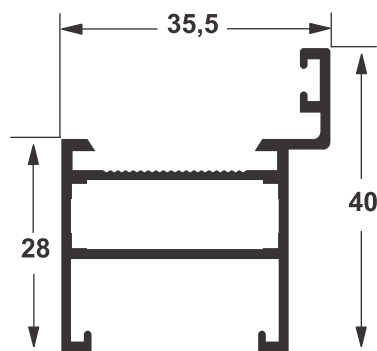
P - 084
0,439 Kg/m



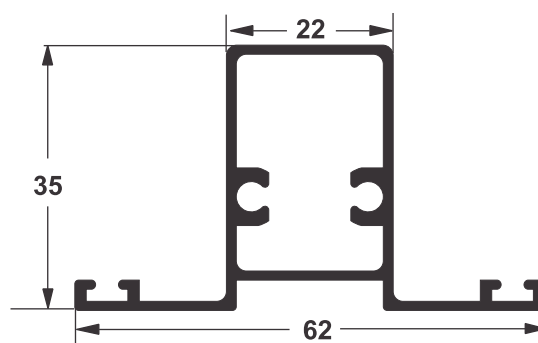
P - 120
0,469 Kg/m



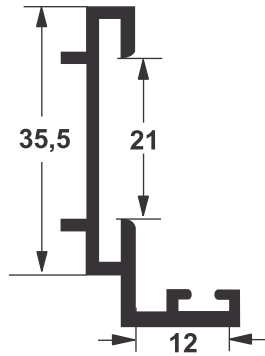
P - 270
0,686 Kg/m



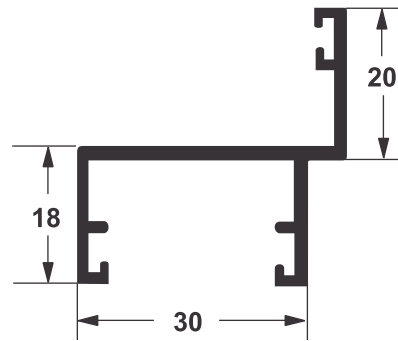
P - 273
0,500 Kg/m



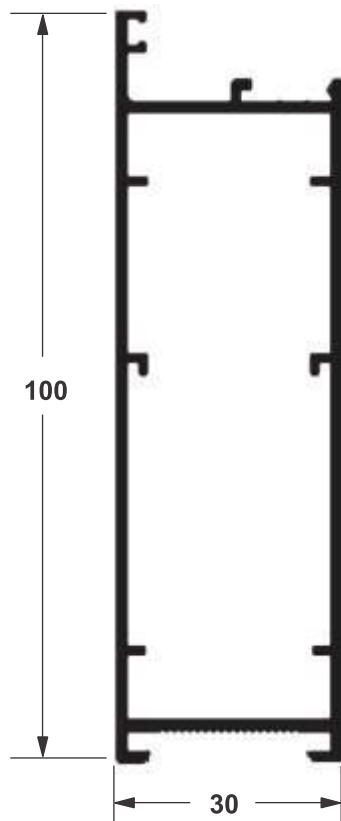
P - 419
0,613 Kg/m



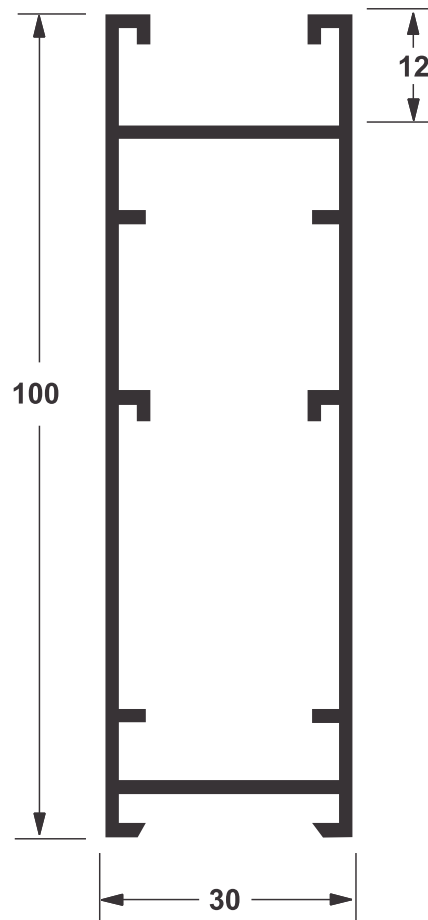
L - 519
0,241 Kg/m



Y - 140
0,363 Kg/m



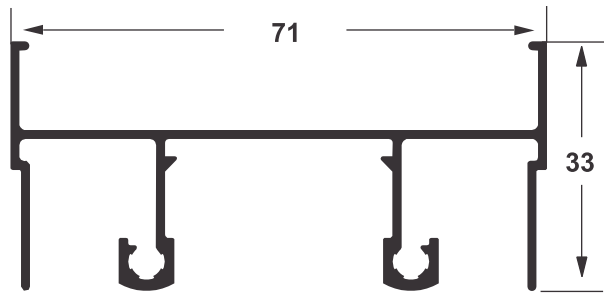
P - 264
1,130 Kg/m



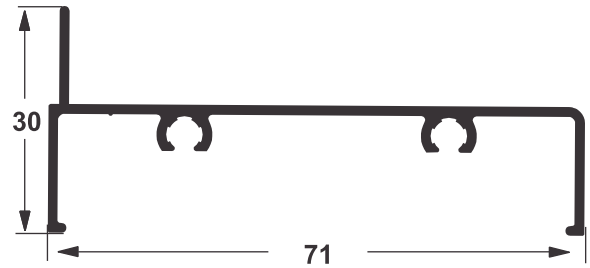
30-001
1,086 Kg/m



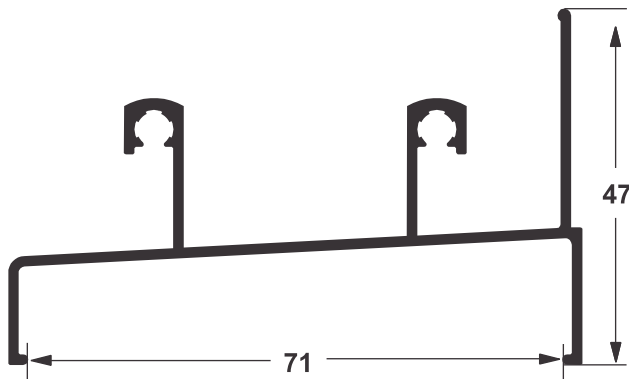
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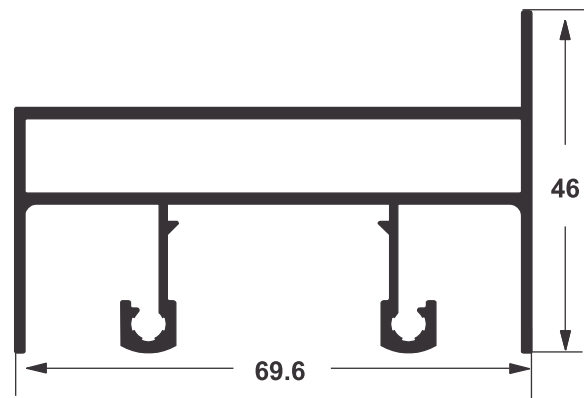
SU - 001
0,701 Kg/m



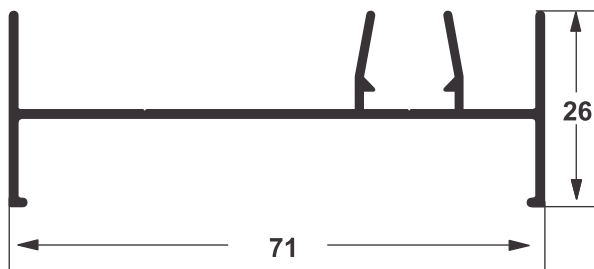
SU - 004
0,484 Kg/m



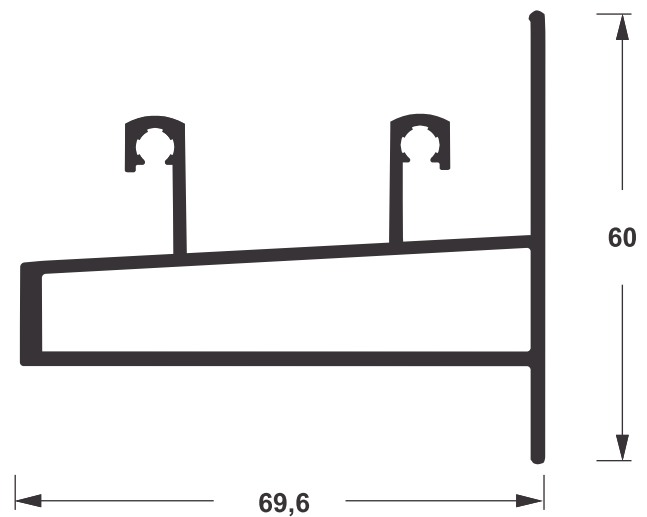
SU - 002
0,682 Kg/m



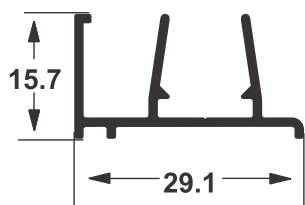
SU - 005
1,002 Kg/m



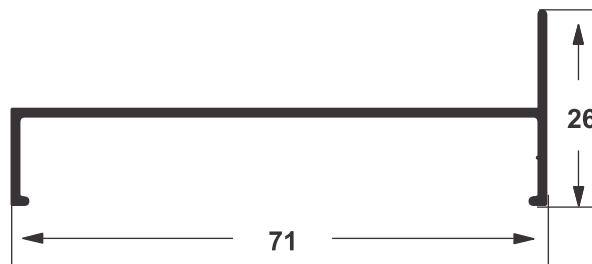
SU - 003
0,533 Kg/m



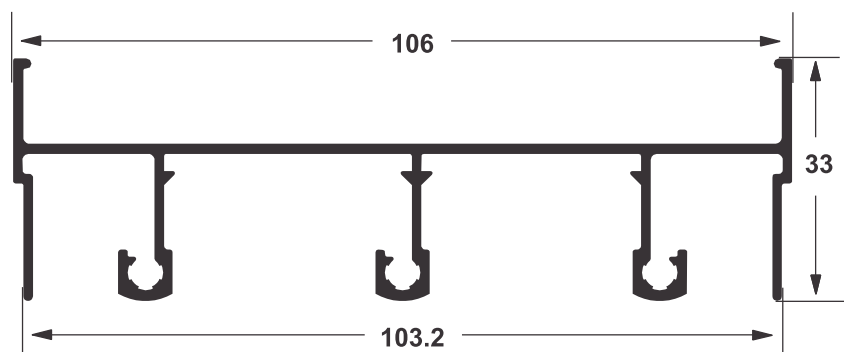
SU - 006
1,008 Kg/m



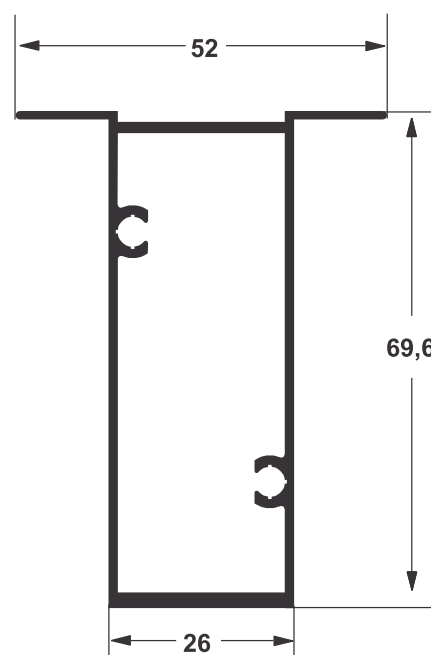
SU - 008
0,233 Kg/m



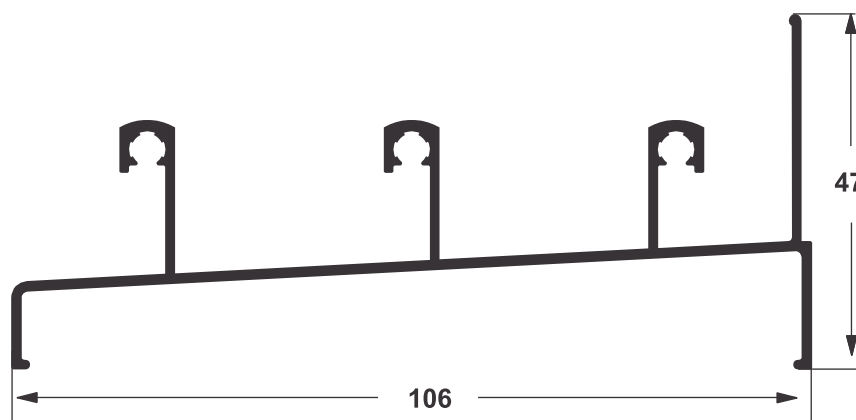
SU- 007
0,413 Kg/m



SU - 010
1,021 Kg/m

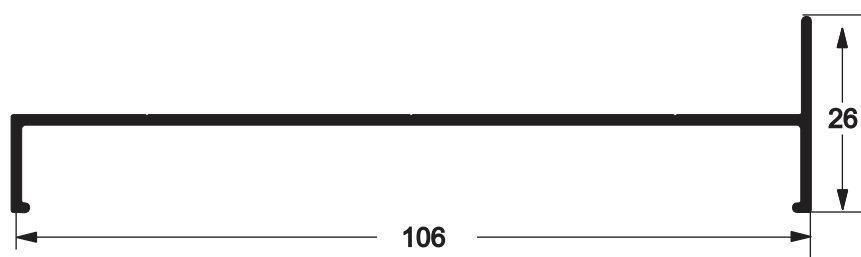


SU - 009
0,967 Kg/m

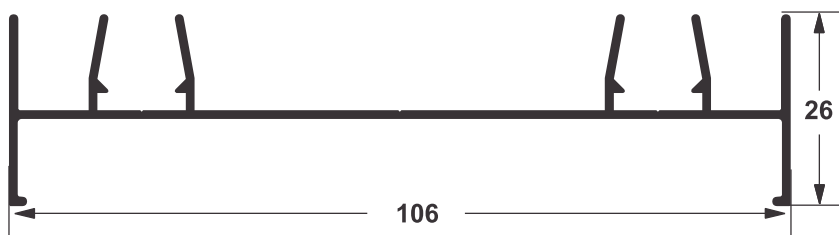


SU - 011
0,989 Kg/m

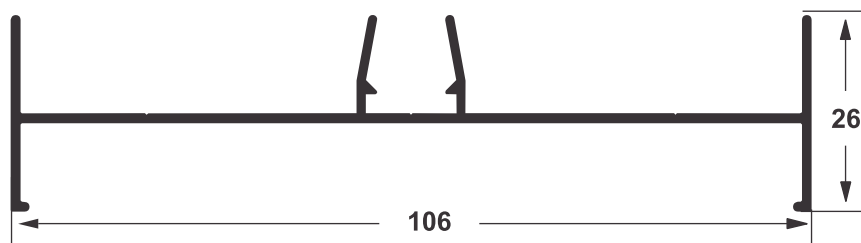
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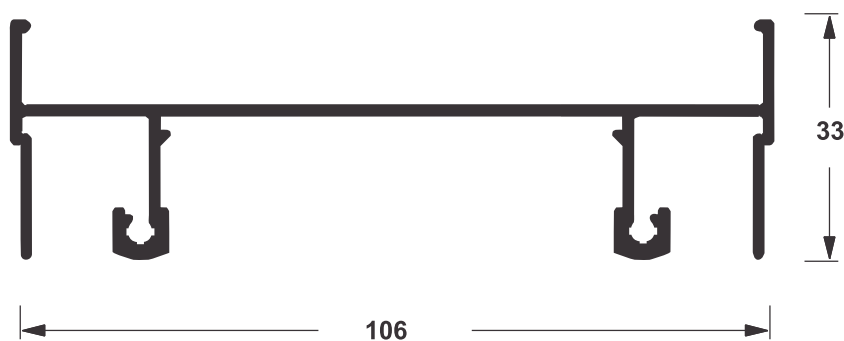
SU - 012
0,536 Kg/m



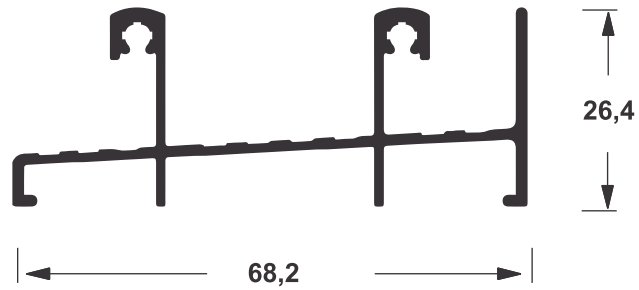
SU - 013
0,710 Kg/m



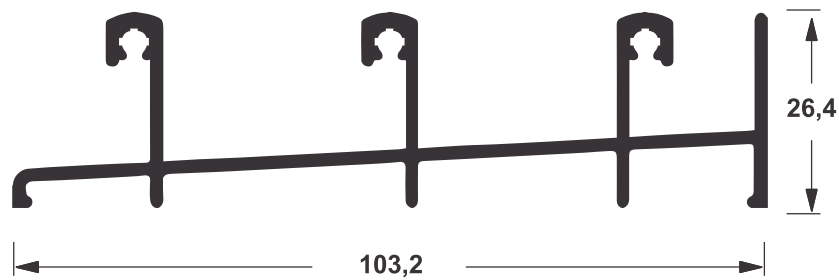
SU - 014
0,587 Kg/m



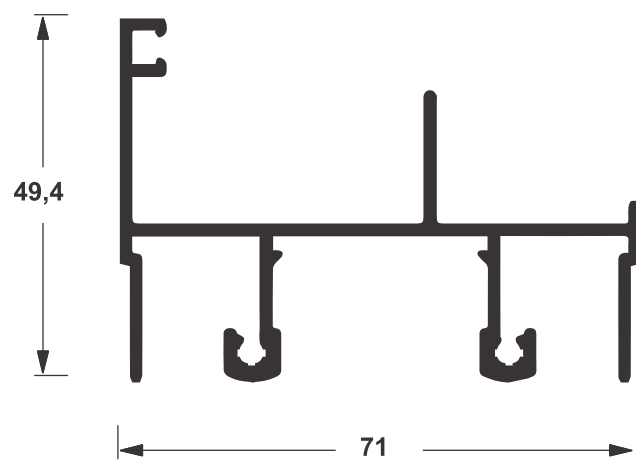
SU - 015
0,587 Kg/m



SU - 021
0,694 Kg/m

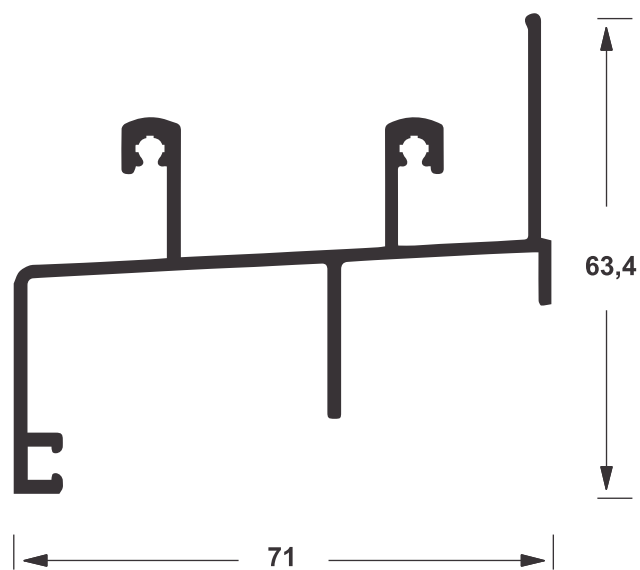


SU - 023
0,752 Kg/m

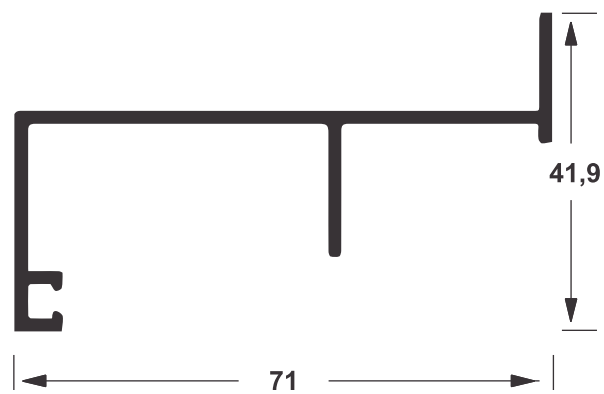


SU - 026
0,903 Kg/m

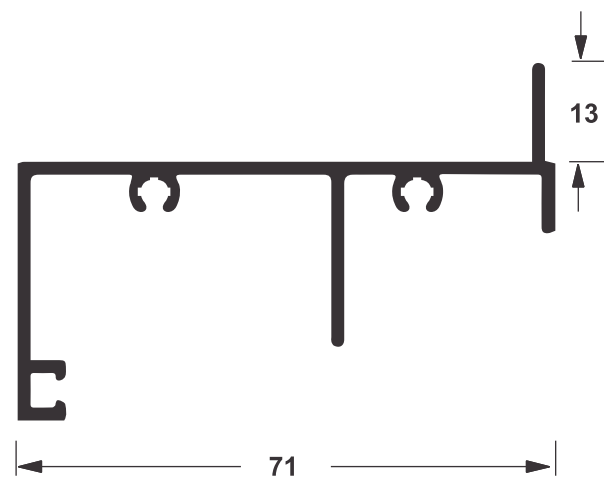
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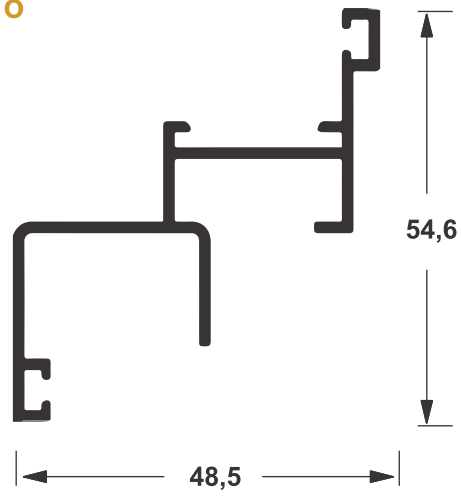
SU - 027
0,824 Kg/m



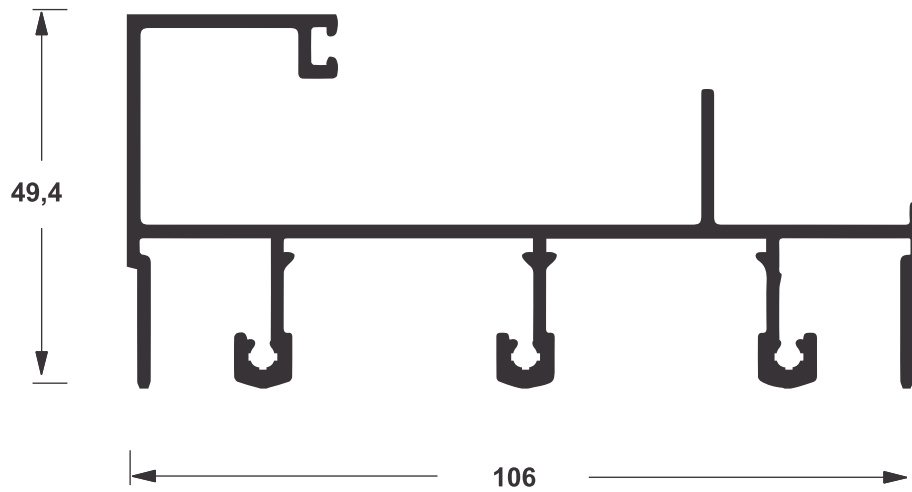
SU - 028
0,516 Kg/m



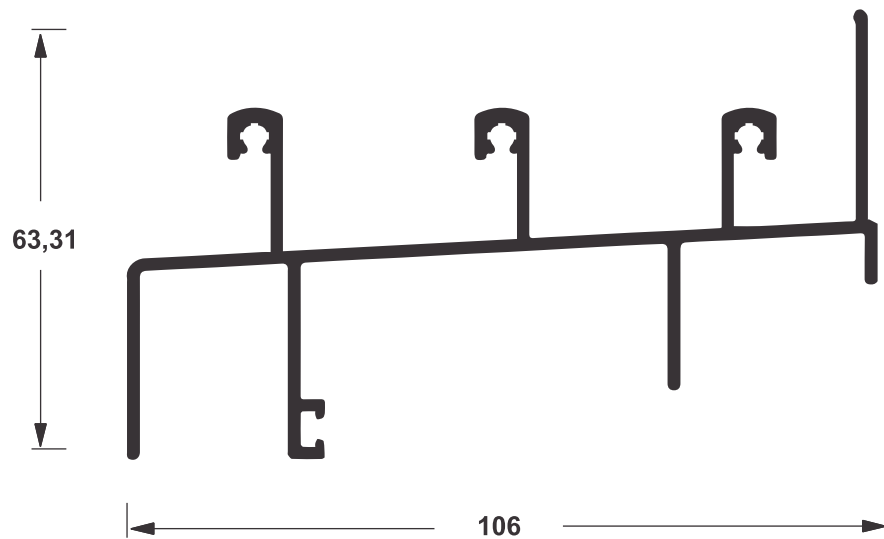
SU - 029
0,541 Kg/m



SU - 030
0,530 Kg/m

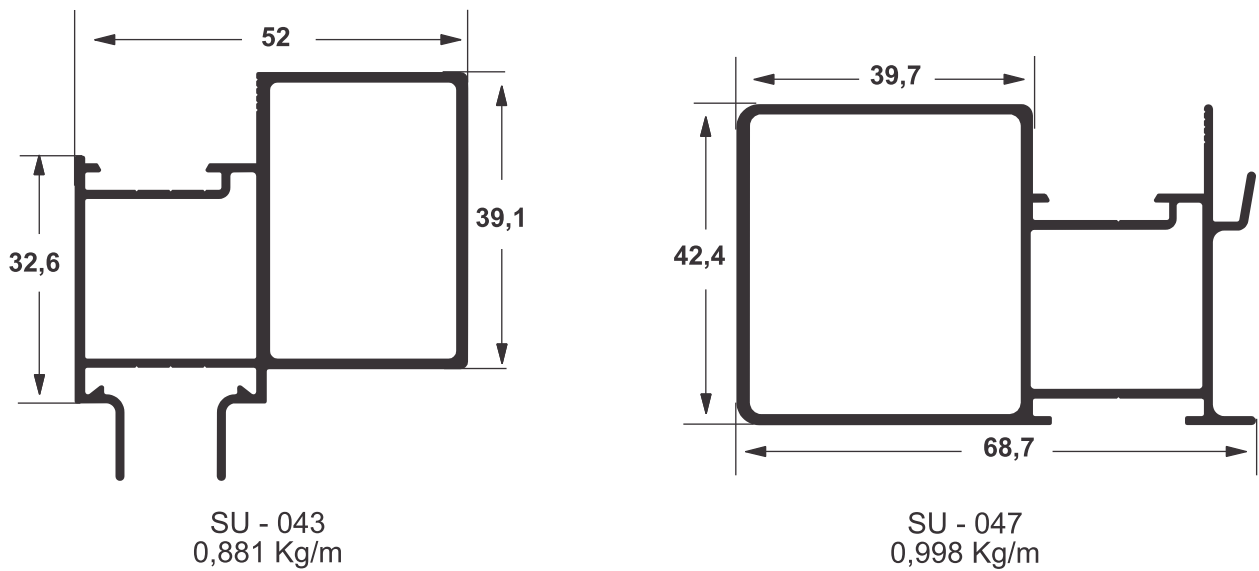
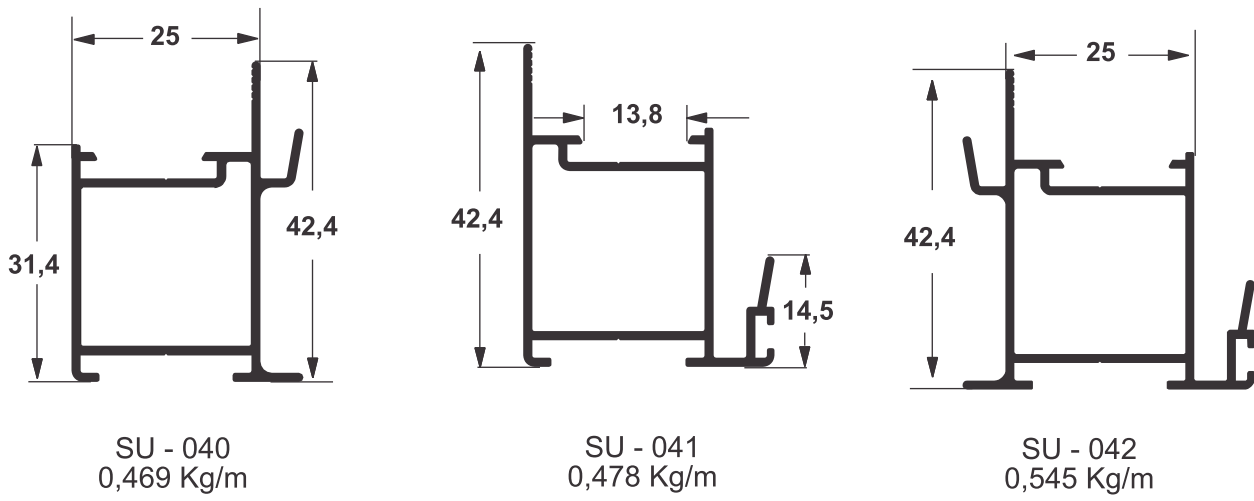
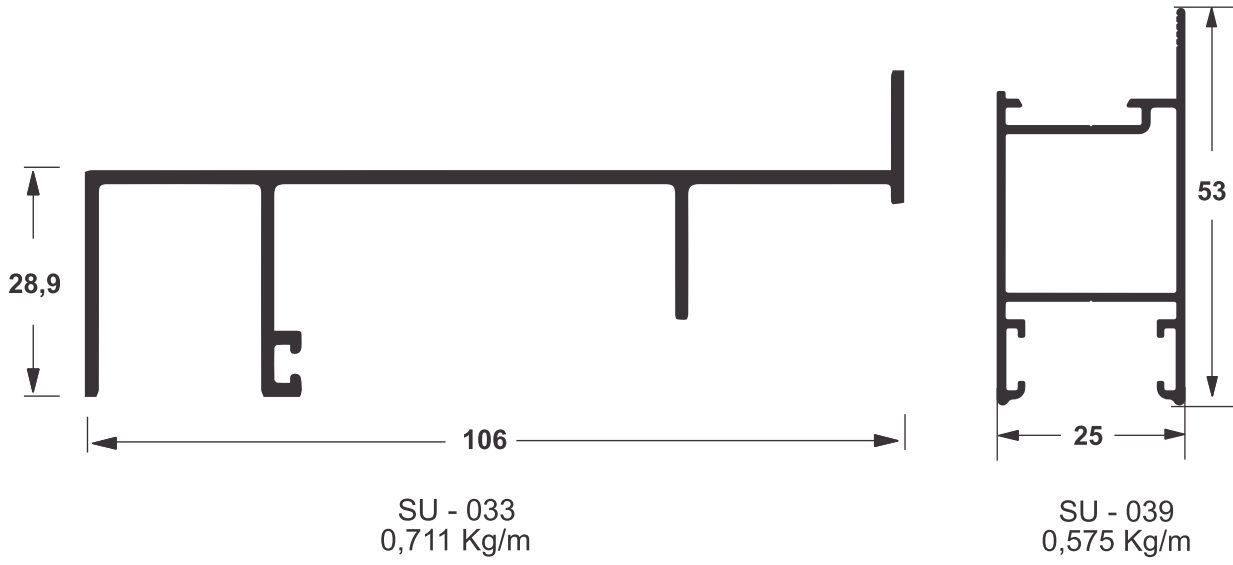


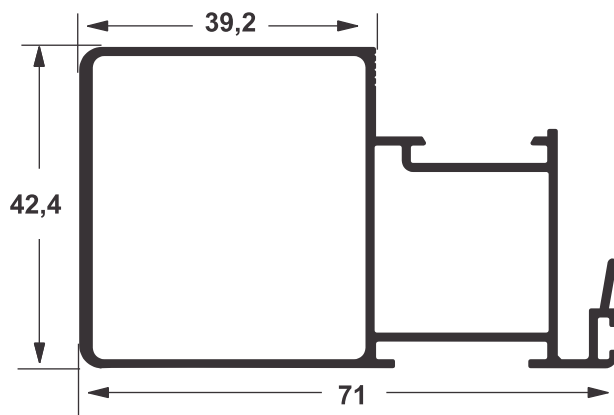
SU - 031
1,317 Kg/m



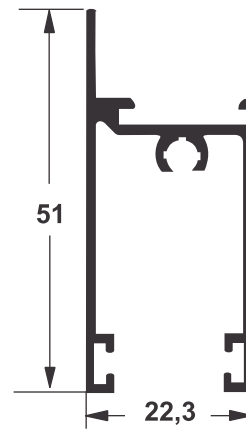
SU - 032
1,109 Kg/m

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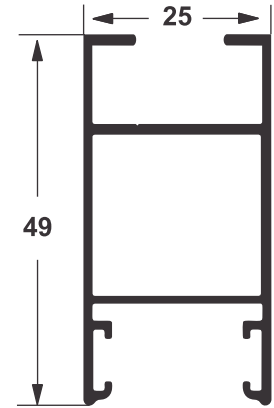




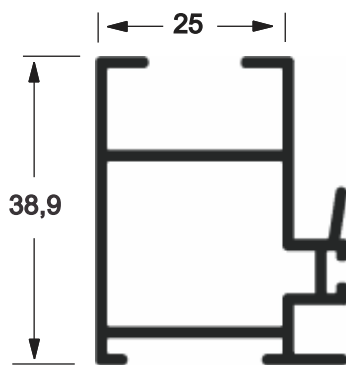
SU - 049
0,913 Kg/m



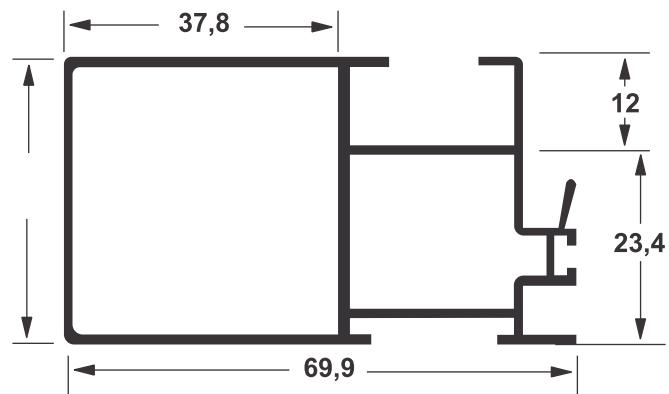
SU - 053
0,489 Kg/m



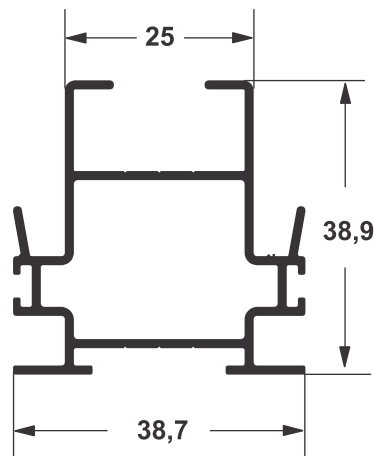
SU - 055
0,517 Kg/m



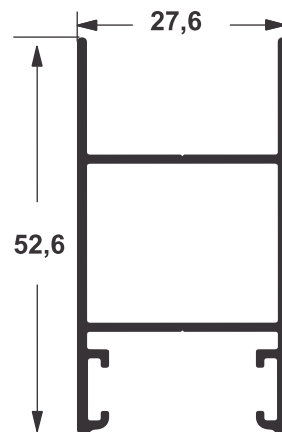
SU - 056
0,560 Kg/m



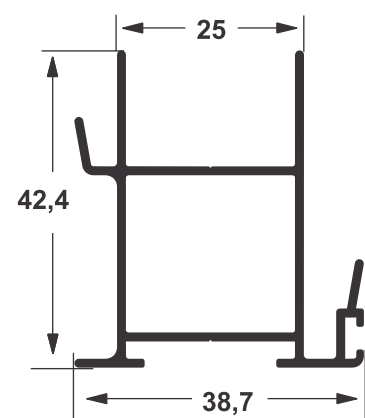
SU - 061
1,060 Kg/m



SU - 057
0,650 Kg/m

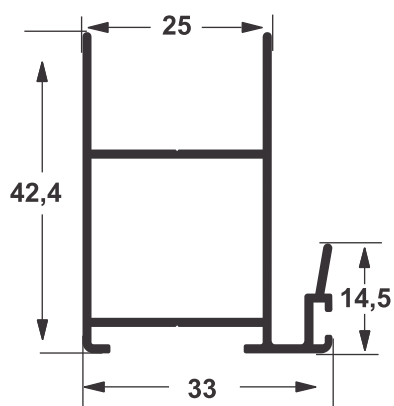


SU - 068
0,551 Kg/m

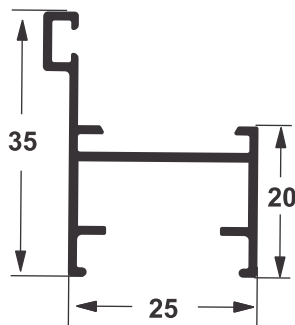


SU - 069
0,539 Kg/m

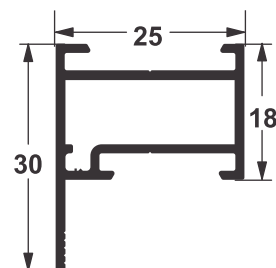
LINHA SUPREMA



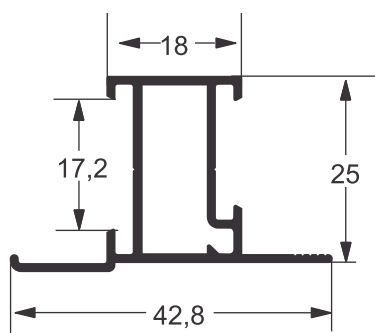
SU - 070
0,485 Kg/m



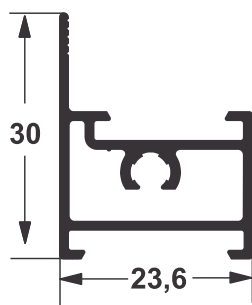
SU - 079
0,342 Kg/m



SU - 080
0,343 Kg/m



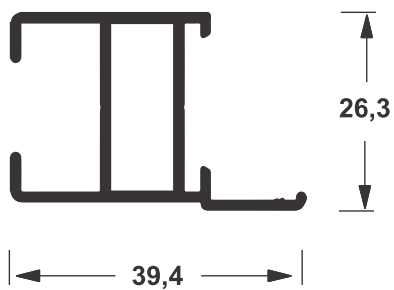
SU - 081
0,340 Kg/m



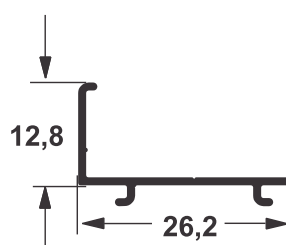
SU - 082
0,386 Kg/m



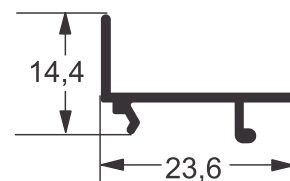
SU - 083
0,143 Kg/m



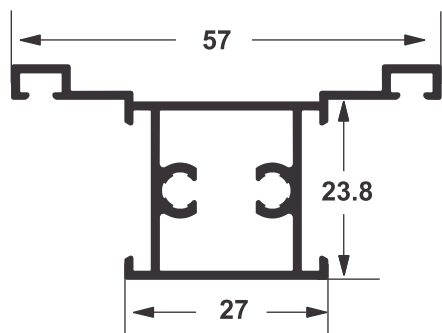
SU - 090
0,379 Kg/m



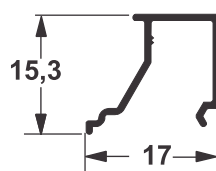
SU - 084
0,126 Kg/m



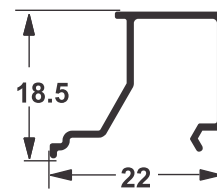
SU - 108
0,151 Kg/m



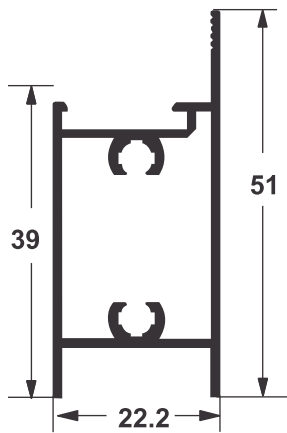
SU - 086
0,628 Kg/m



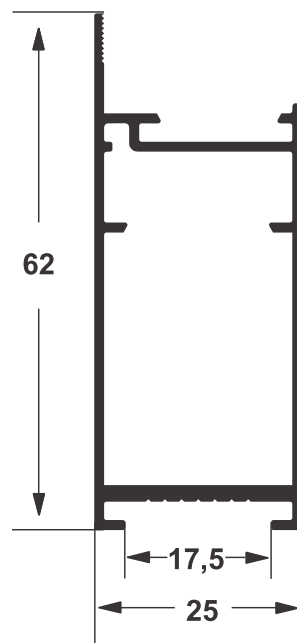
SU - 102
0,104 Kg/m



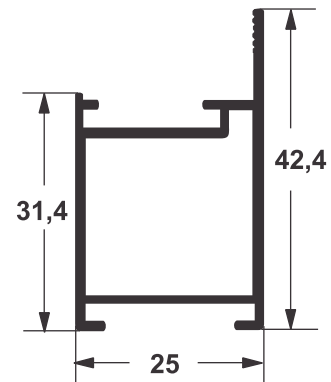
SU - 103
0,137 Kg/m



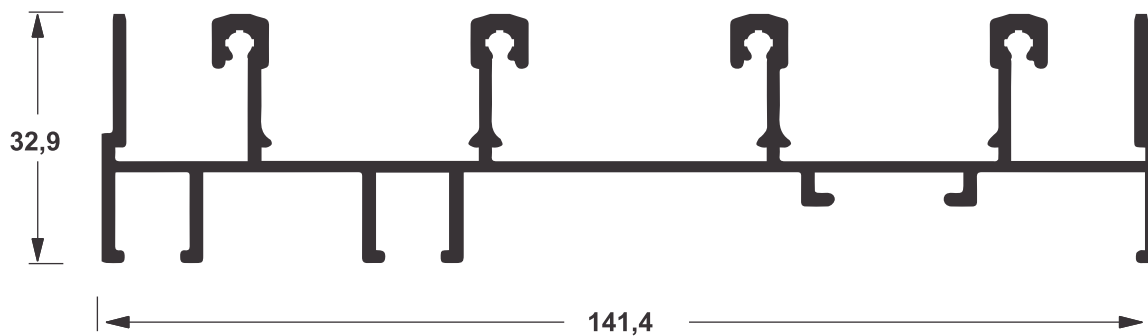
SU - 110
0,501 Kg/m



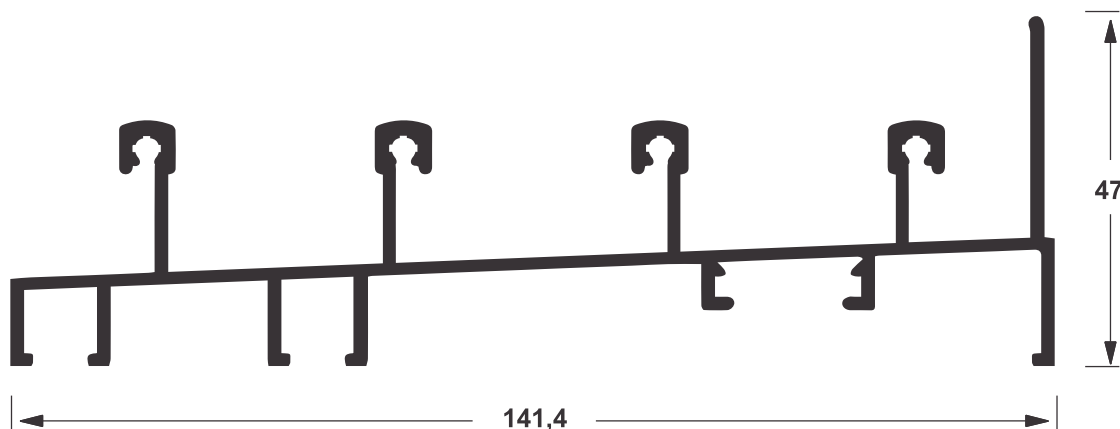
SU - 111
0,618 Kg/m



SU - 120
0,401 Kg/m

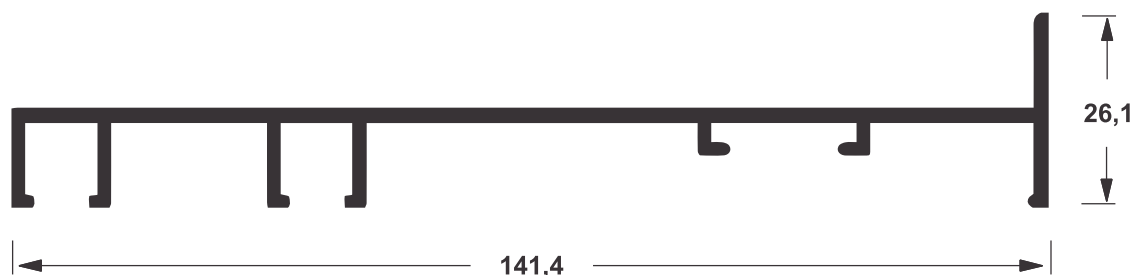


SU - 121
1,460 Kg/m

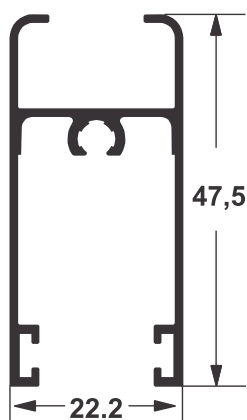


SU - 122
1,471 Kg/m

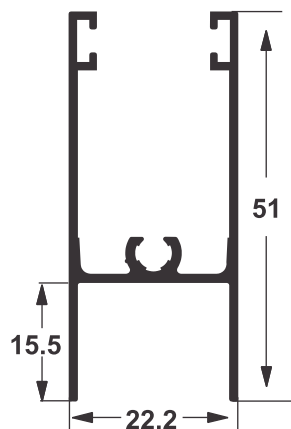
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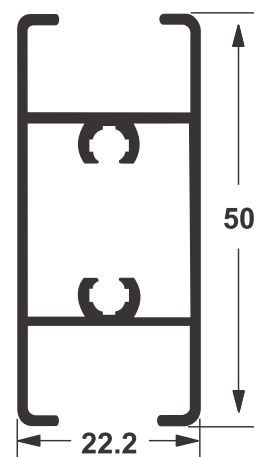
SU - 123
0,996 Kg/m



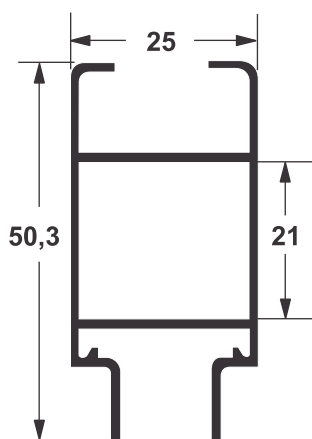
SU - 186
0,467 Kg/m



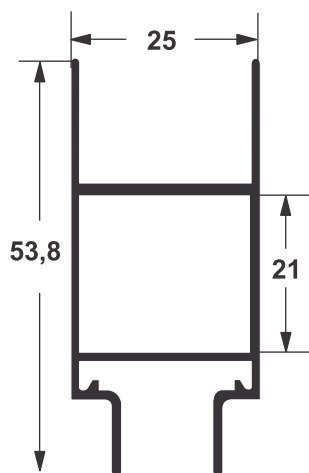
SU - 187
0,485 Kg/m



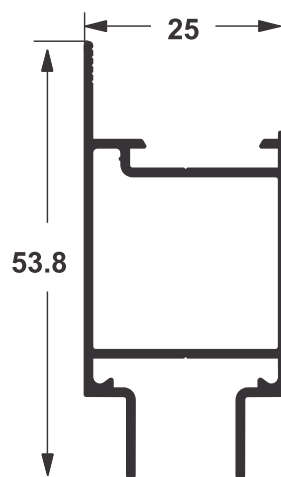
SU - 188
0,575 Kg/m



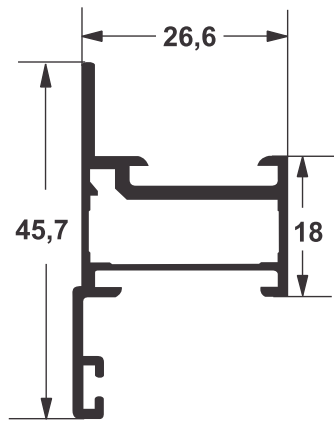
SU - 190
0,502 Kg/m



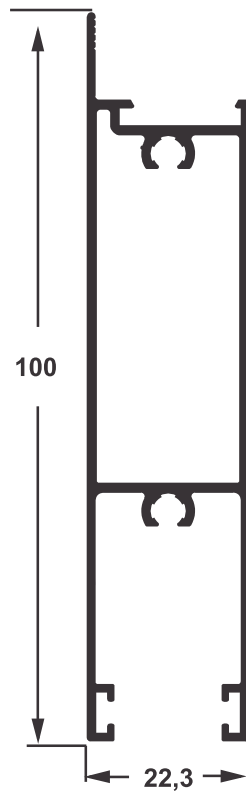
SU - 191
0,455 Kg/m



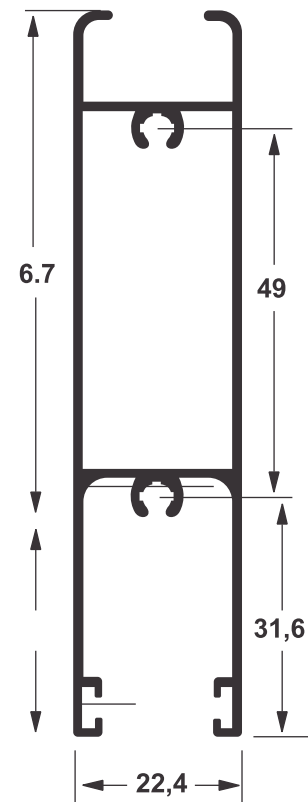
SU - 192
0,492 Kg/m



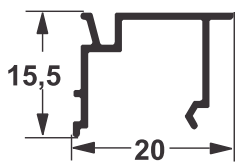
SU - 200
0,398 Kg/m



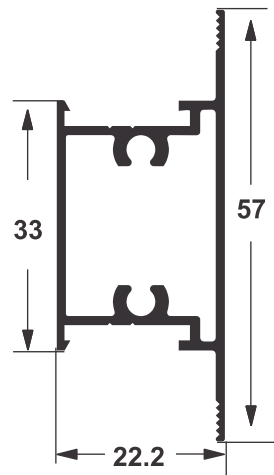
SU - 225
0,999 Kg/m



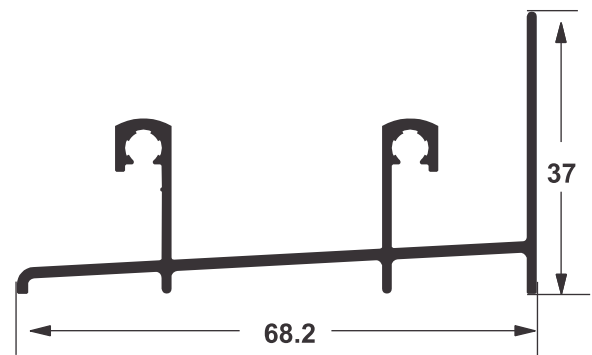
SU - 226
1,014 Kg/m



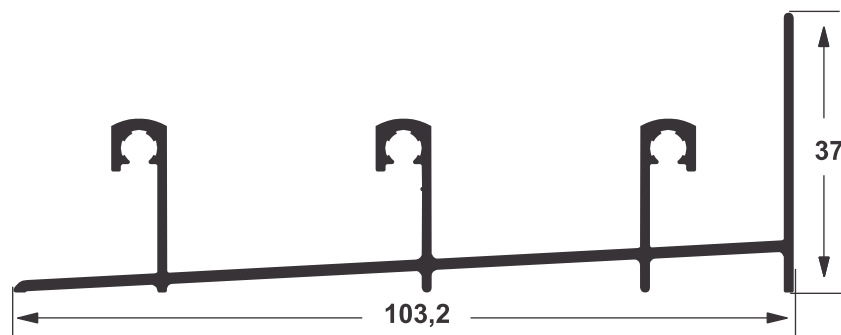
SU - 203
0,137 Kg/m



SU - 227
0,548 Kg/m

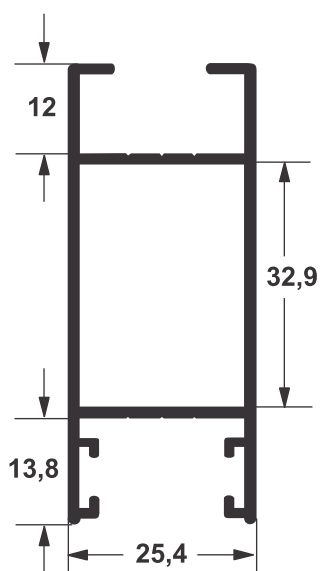


SU - 228
0,666 Kg/m

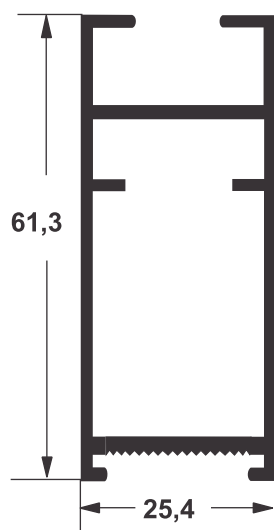


SU - 230
0,899 Kg/m

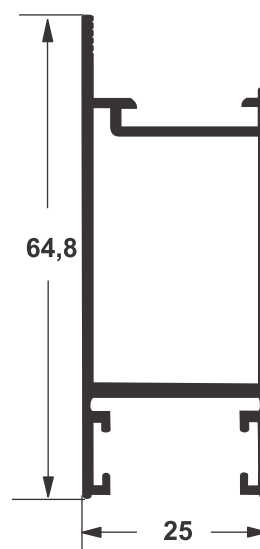
LINHA SUPREMA



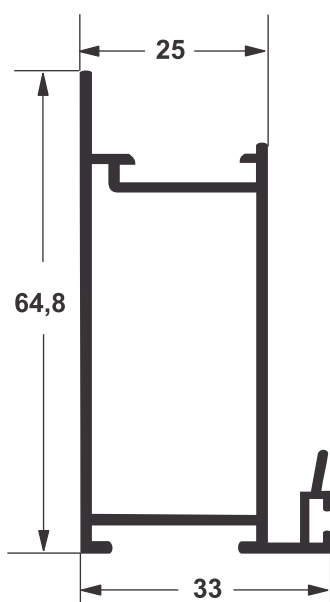
SU - 238
0,624 Kg/m



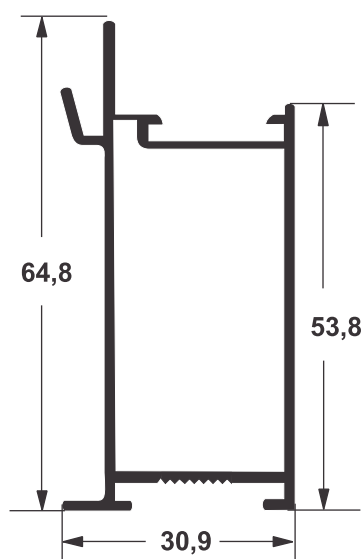
SU - 241
0,567 Kg/m



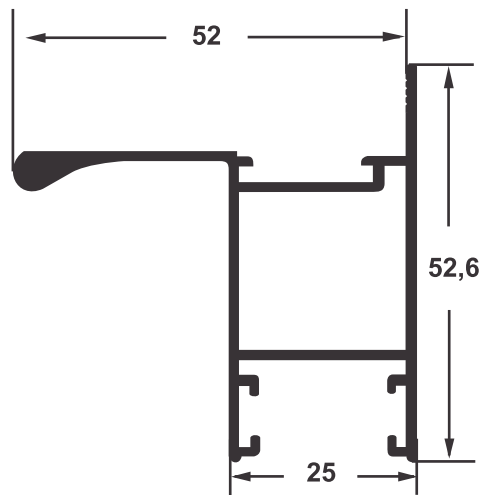
SU - 245
0,597 Kg/m



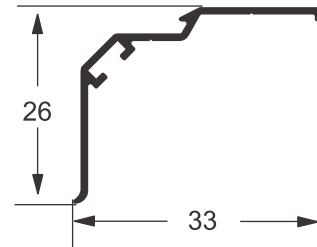
SU - 242
0,660 Kg/m



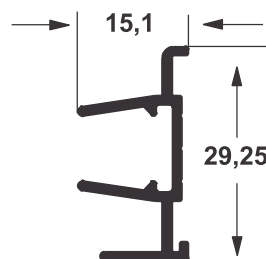
SU - 243
0,618 Kg/m



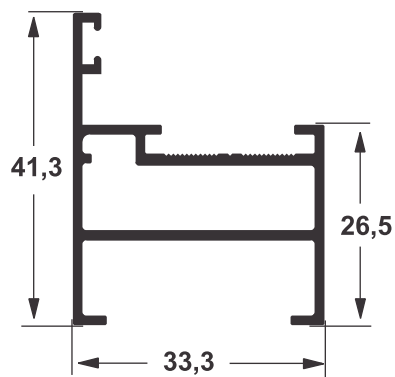
SU - 250
0,623 Kg/m



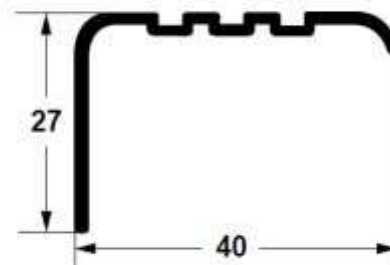
SU - 276
0,155 Kg/m



SU - 302
0,225 Kg/m

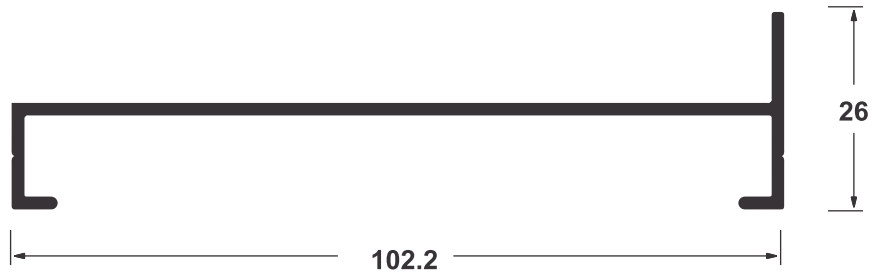


SU - 279
0,522 Kg/m

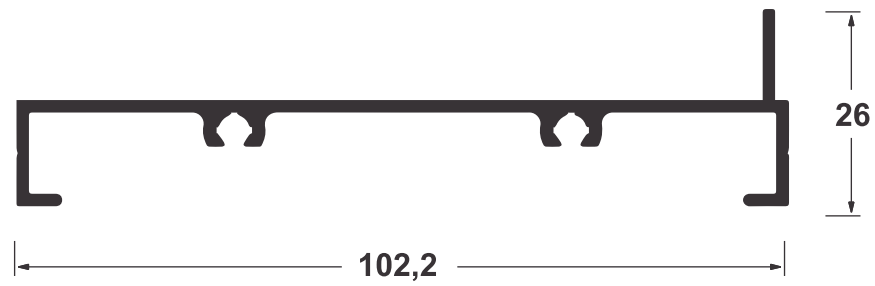


ME - 013
0,217 Kg/m

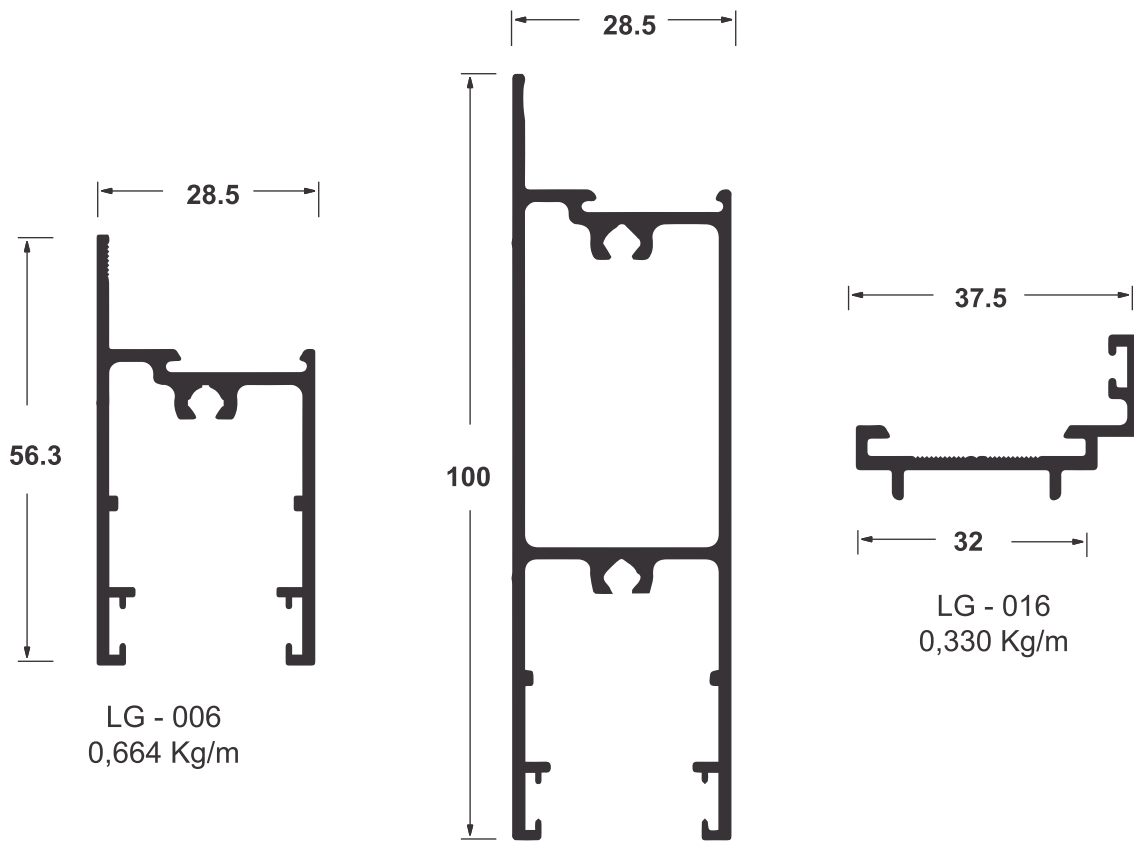
LINHA GOLD



LG - 002
0,632 Kg/m



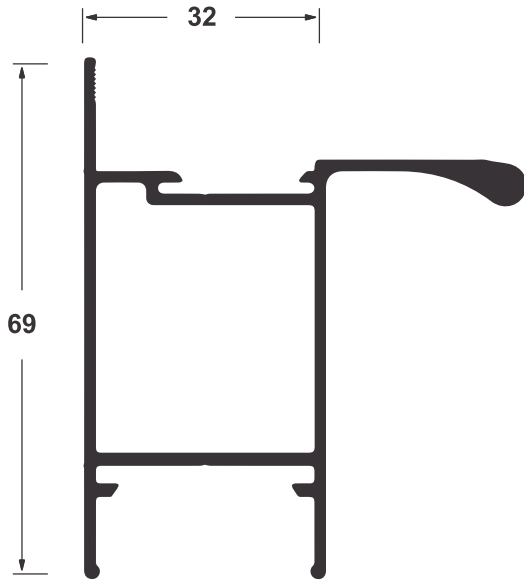
LG - 003
0,754 Kg/m



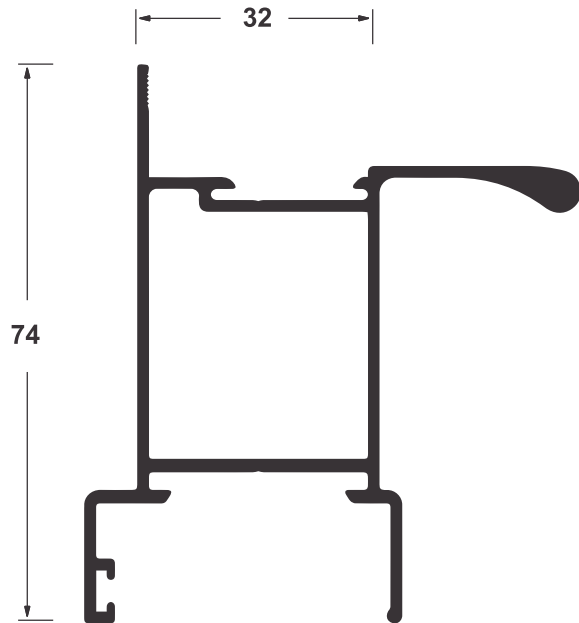
LG - 006
0,664 Kg/m

LG - 007
1,200 Kg/m

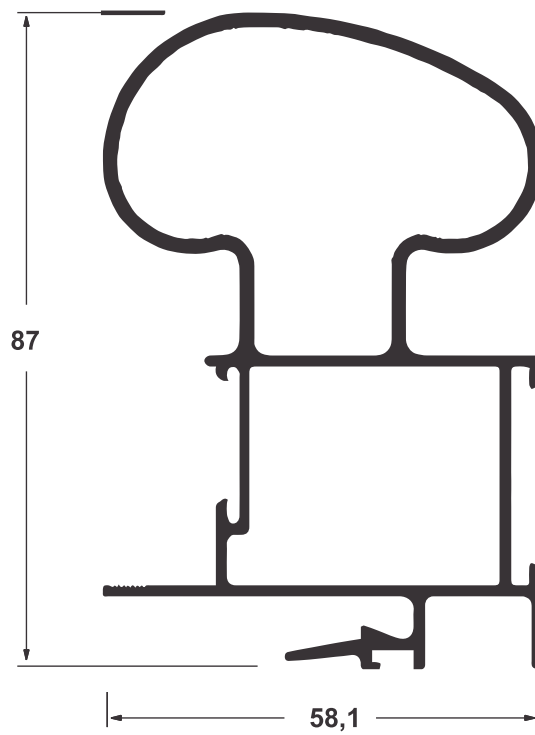
LG - 016
0,330 Kg/m



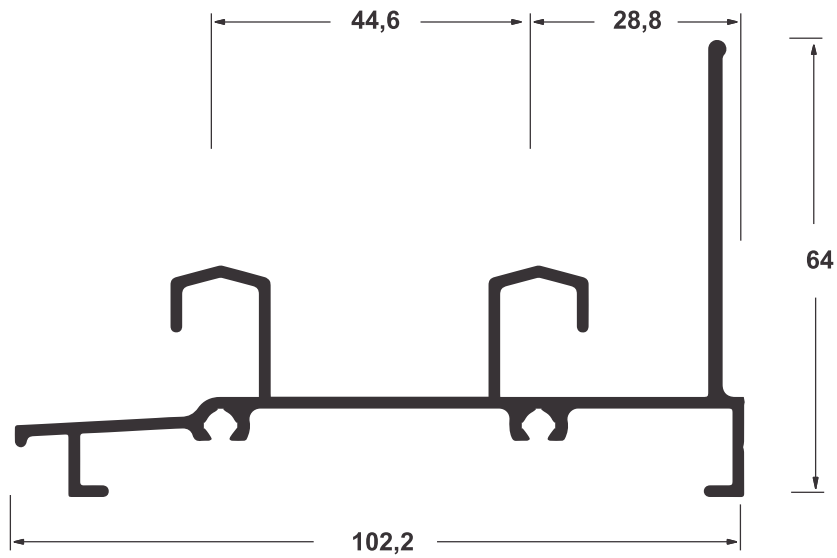
LG - 017
0,995 Kg/m



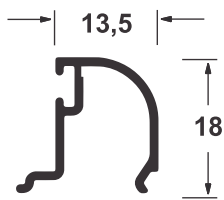
LG - 020
1,119 Kg/m



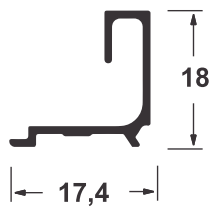
LG - 021
1,782 Kg/m



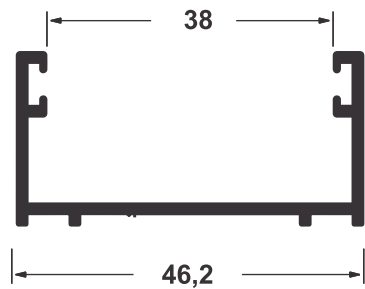
LG - 024
1,143 Kg/m



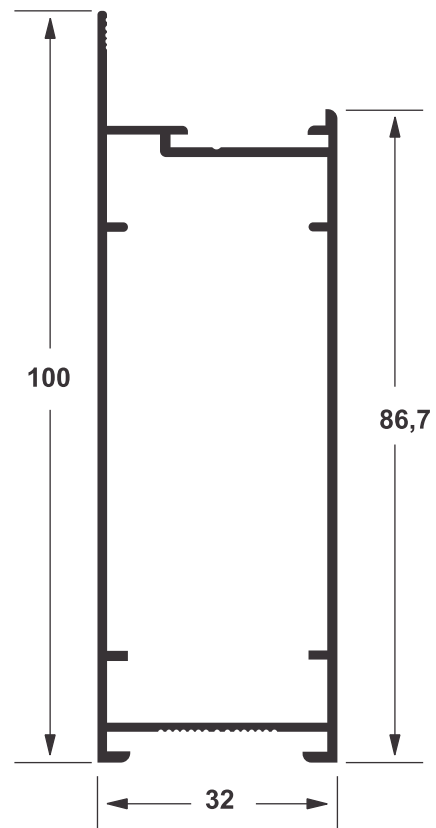
LG - 026
0,150 Kg/m



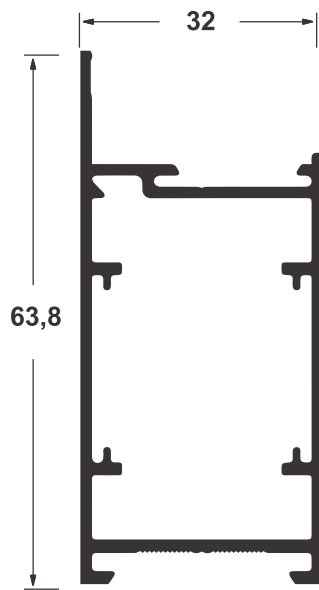
LG - 027
0,144 Kg/m



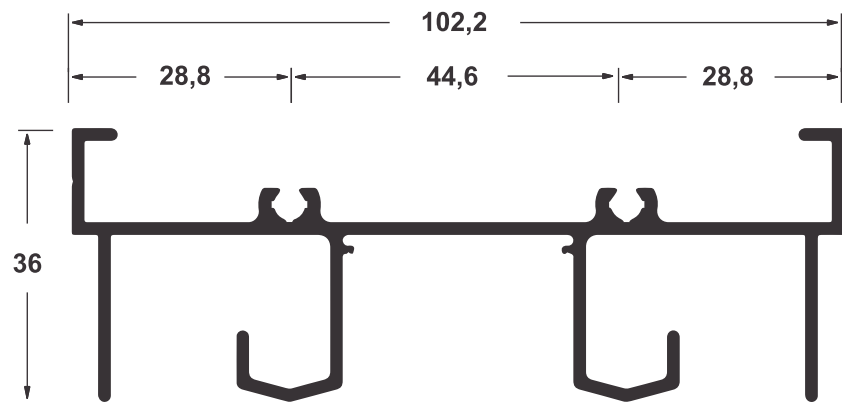
LG - 028
0,464 Kg/m



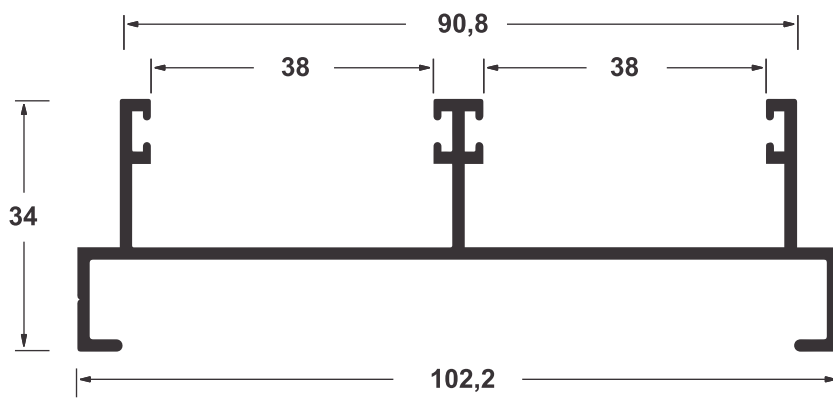
LG - 042
0,959 Kg/m



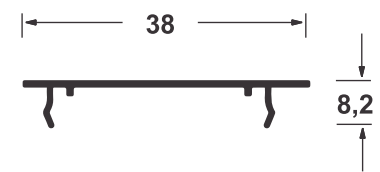
LG - 043
0,933 Kg/m



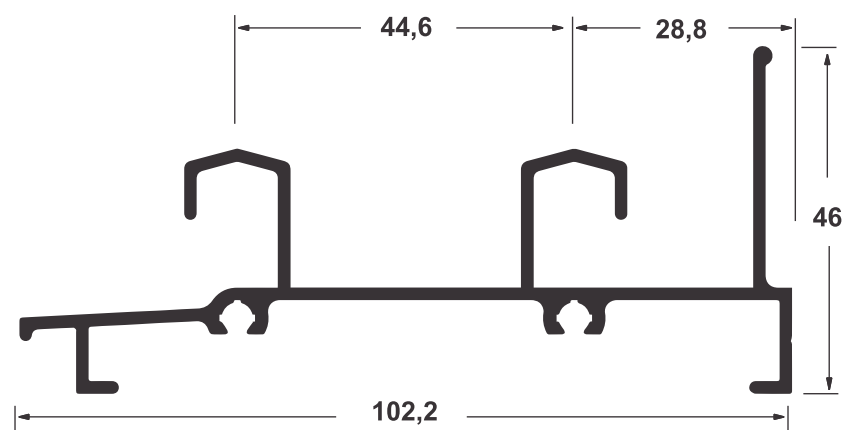
LG - 044
1,230 Kg/m



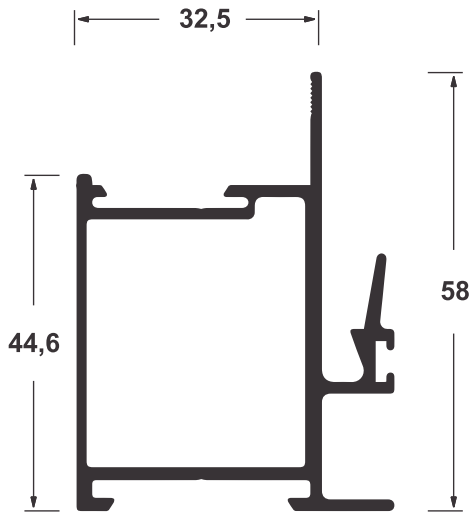
LG - 045
0,651 Kg/m



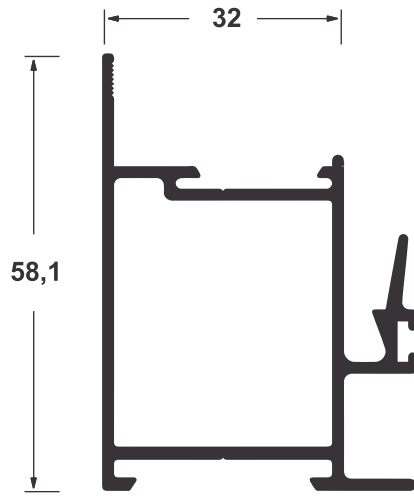
LG - 046
0,204 Kg/m



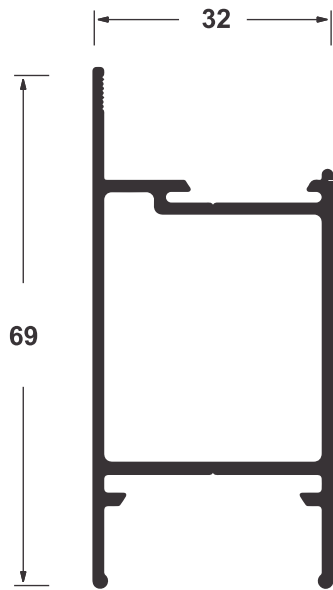
LG - 047
1,165 Kg/m



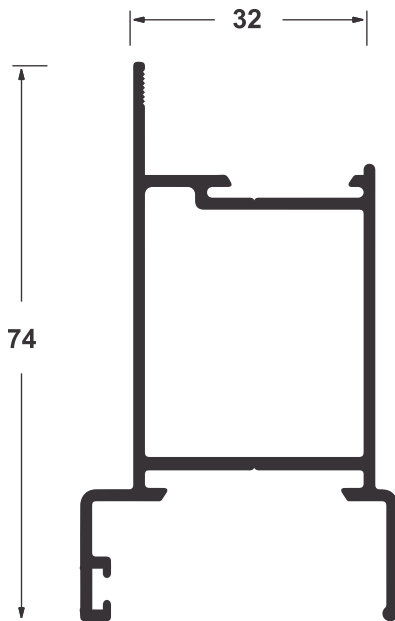
LG - 048
0,959 Kg/m



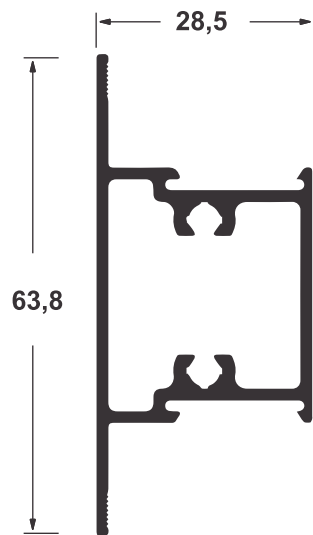
LG - 049
0,937 Kg/m



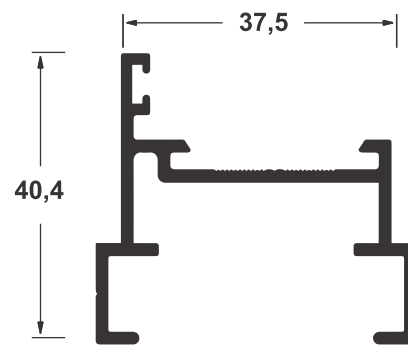
LG - 050
0,787 Kg/m



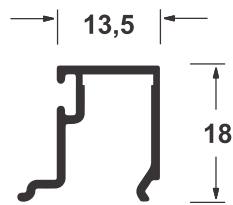
LG - 051
0,900 Kg/m



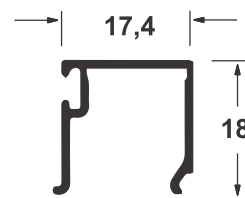
LG - 055
0,757 Kg/m



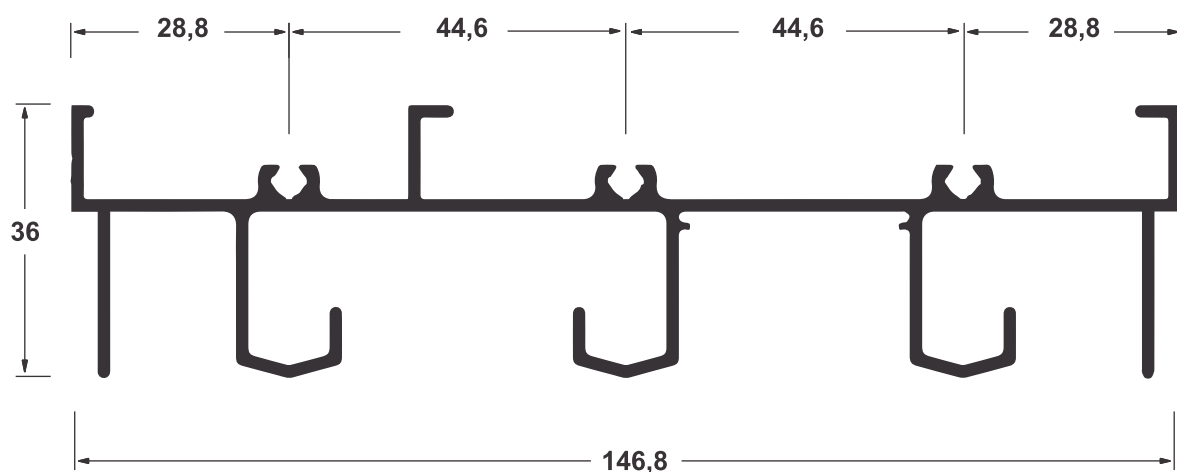
LG - 056
0,652 Kg/m



LG - 057
0,164 Kg/m



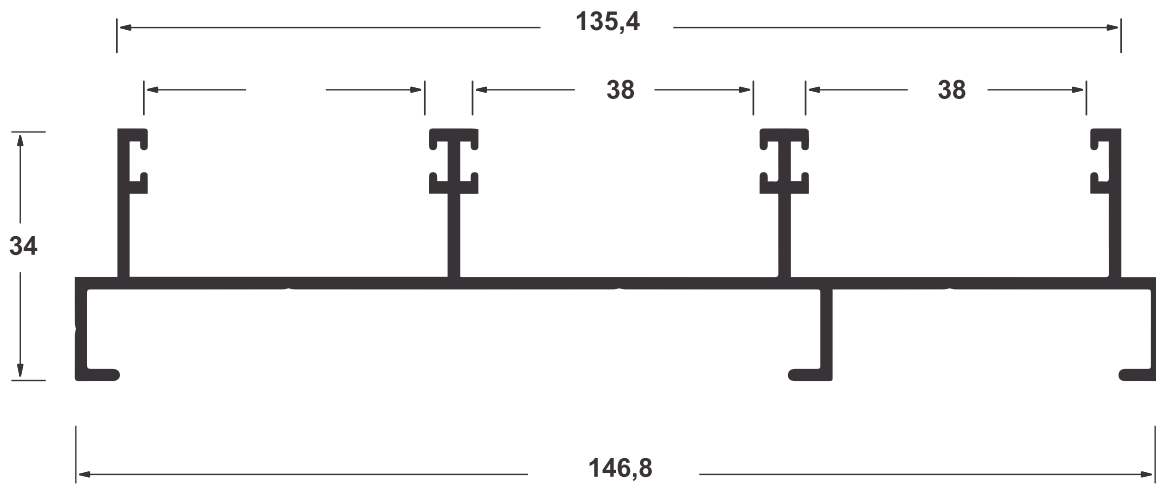
LG - 059
0,174 Kg/m



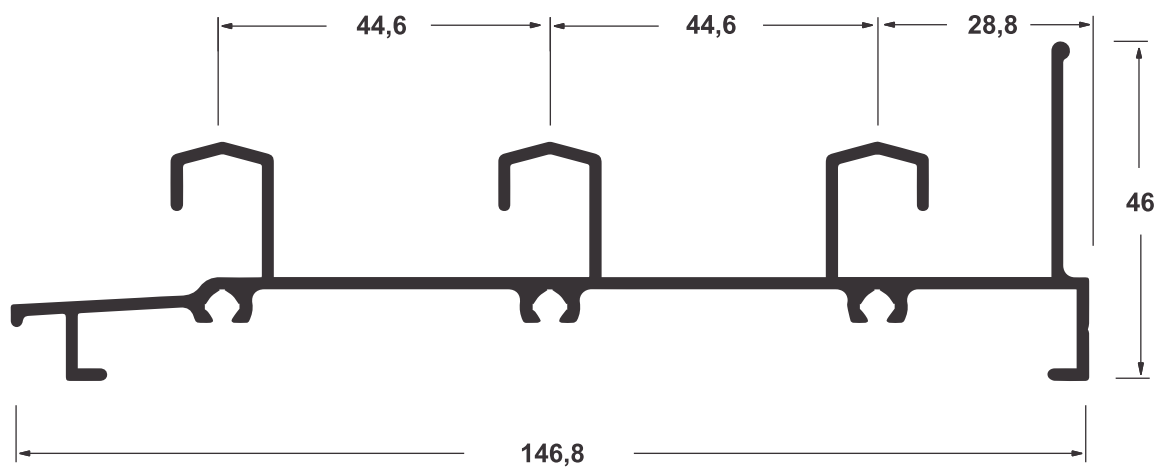
LG- 062
1,780 Kg/m



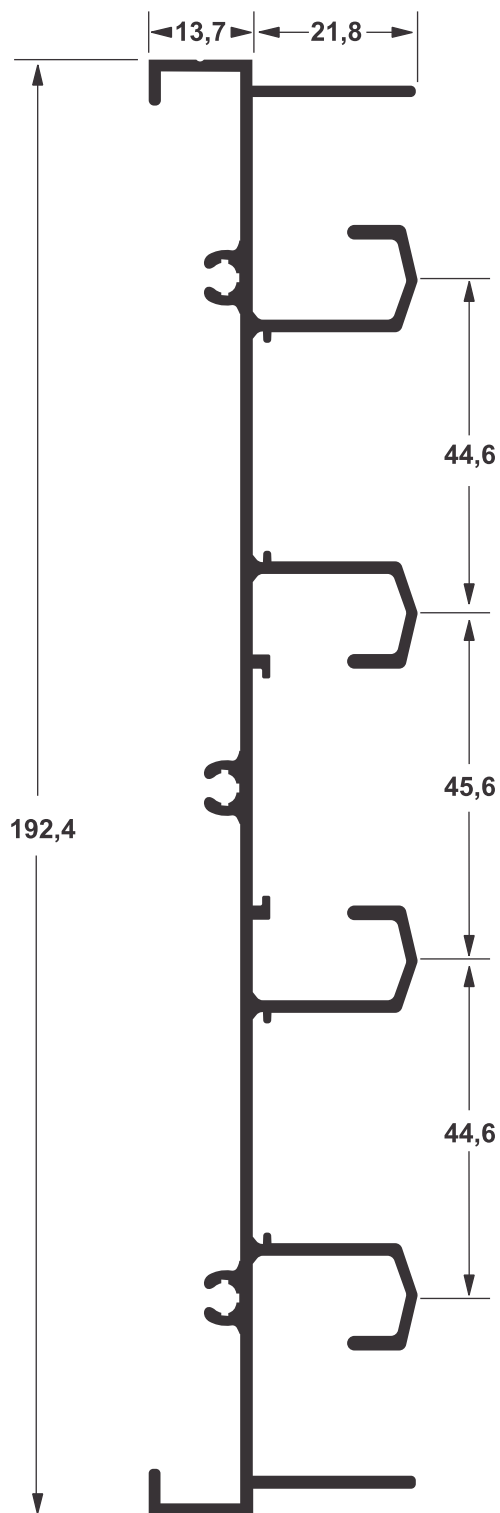
LINHA GOLD



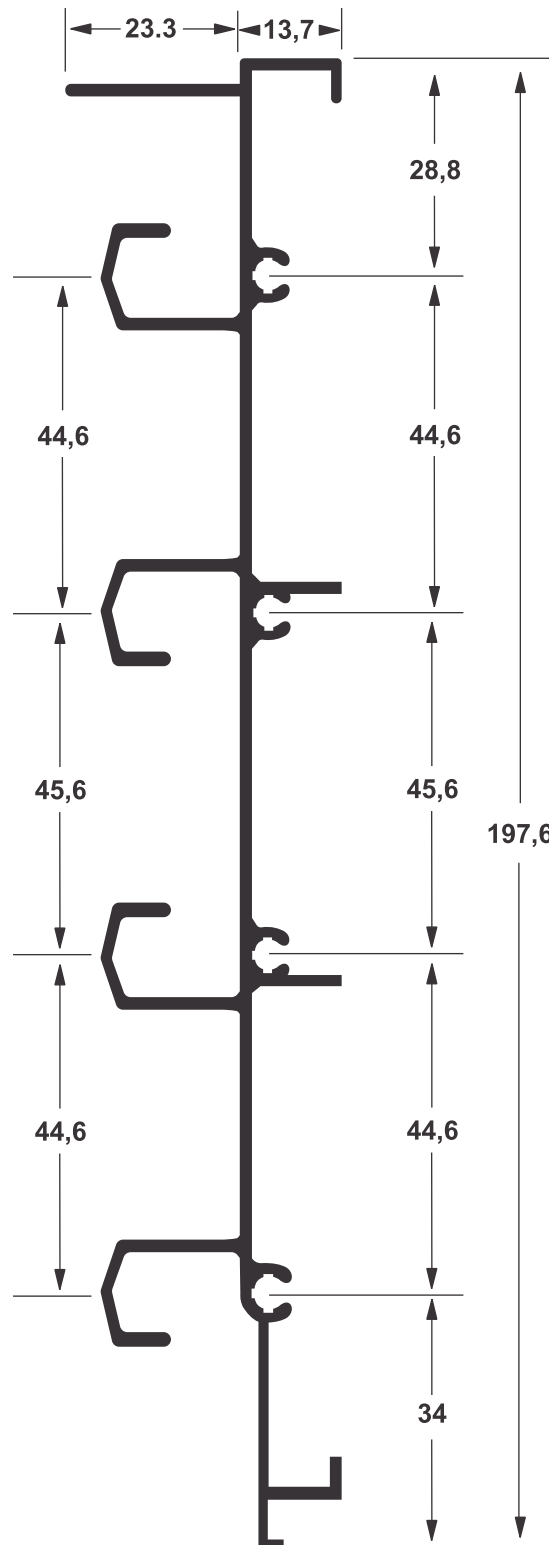
LG - 064
1,282 Kg/m



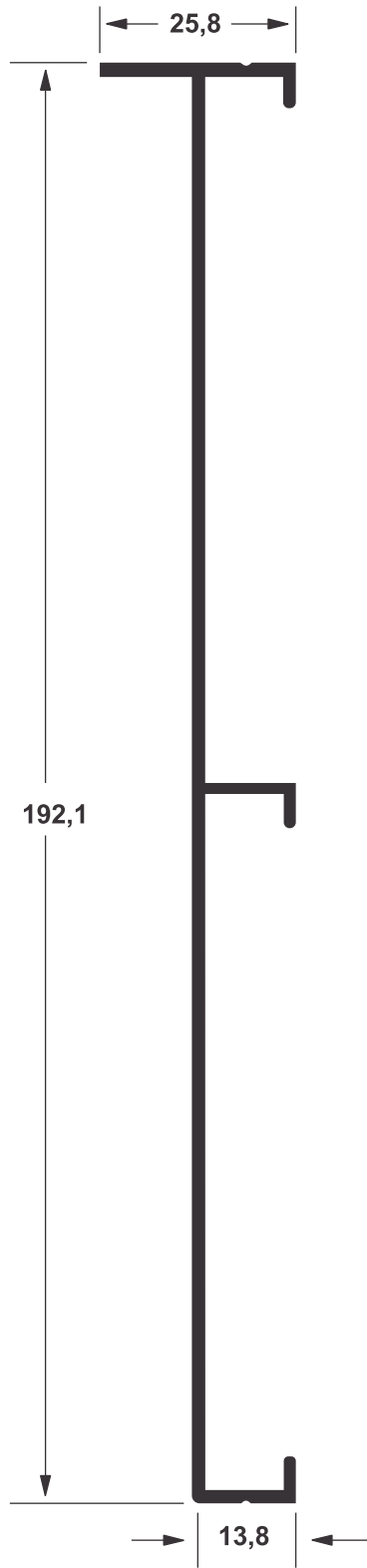
LG - 066
1,455 Kg/m



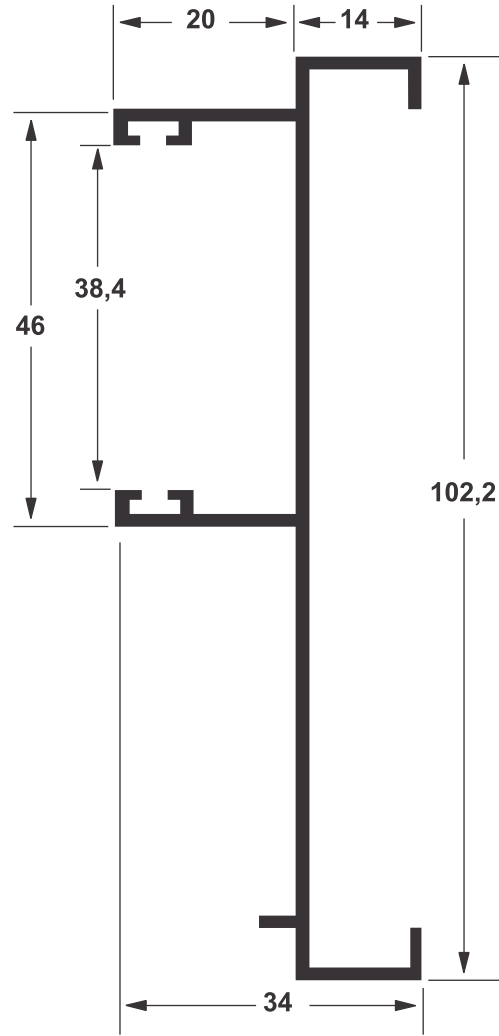
LG - 070
2,075 Kg/m



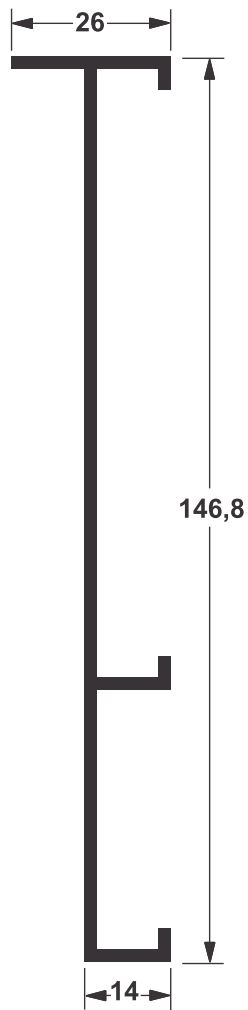
LG - 071
1,962 Kg/m



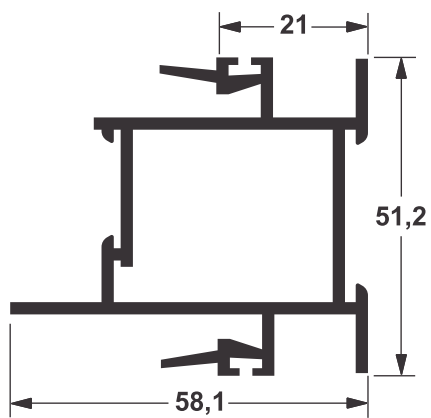
LG - 072
1,098 Kg/m



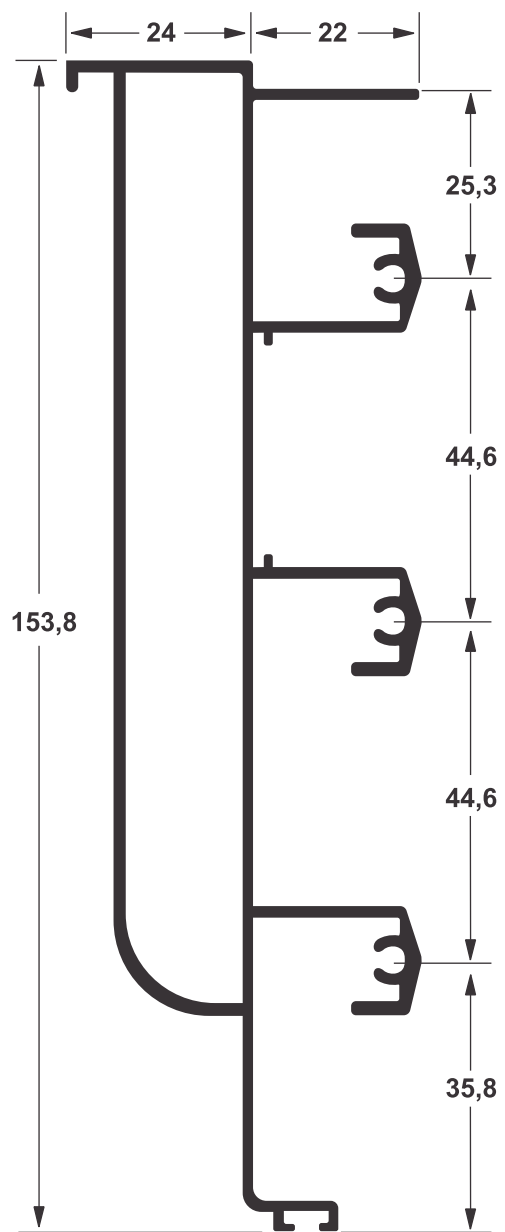
LG - 124
0,773 Kg/m



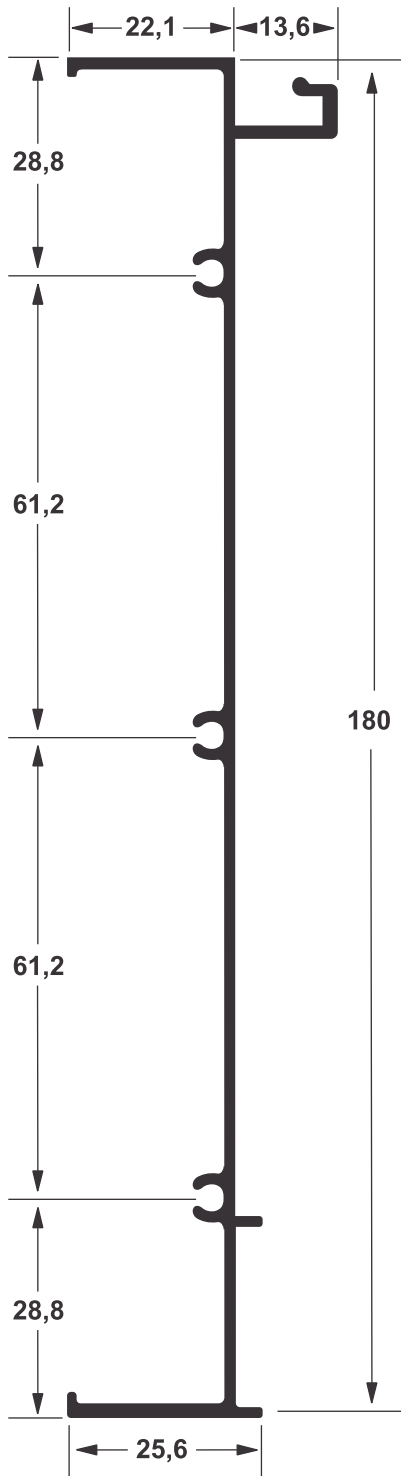
LG - 158
0,876 Kg/m



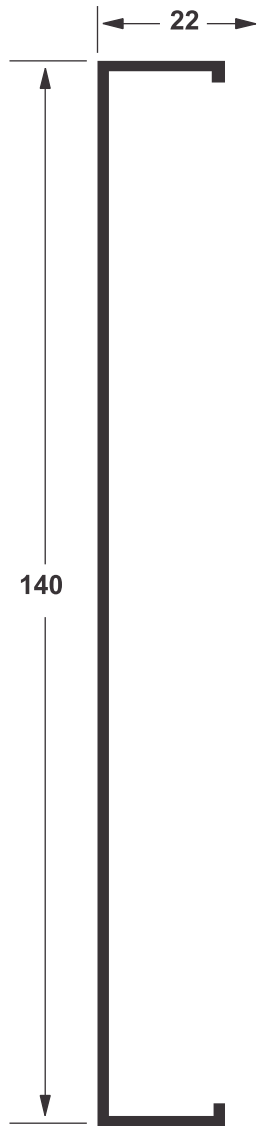
LG - 162
1,074 Kg/m



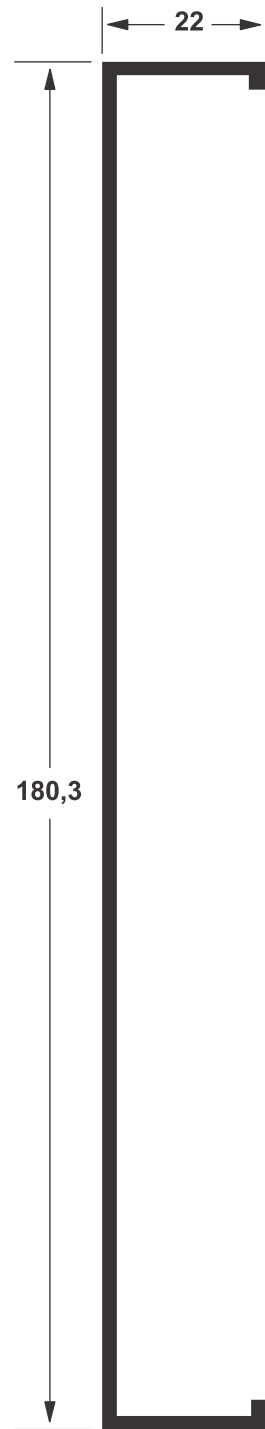
80 - 034
2,141 Kg/m



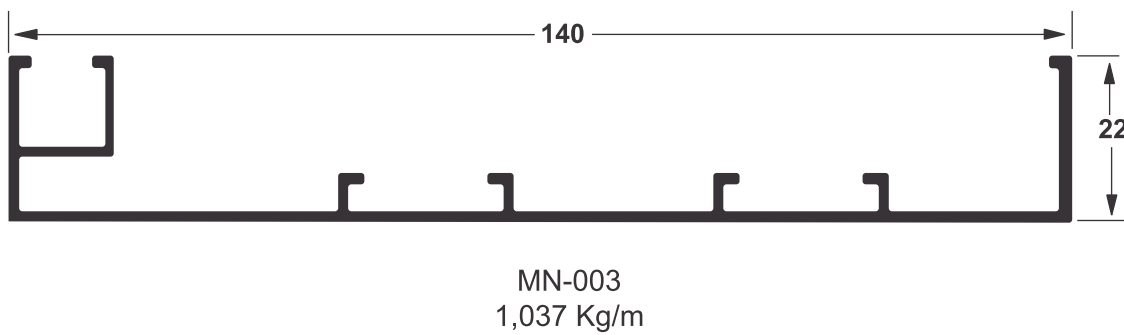
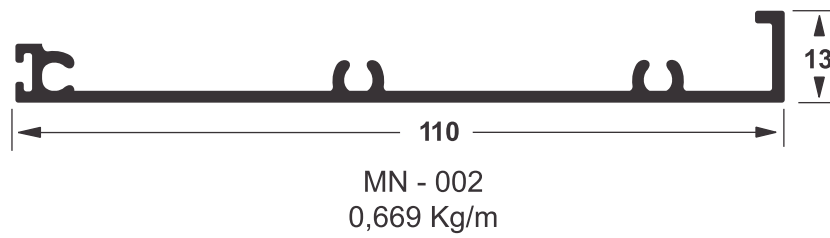
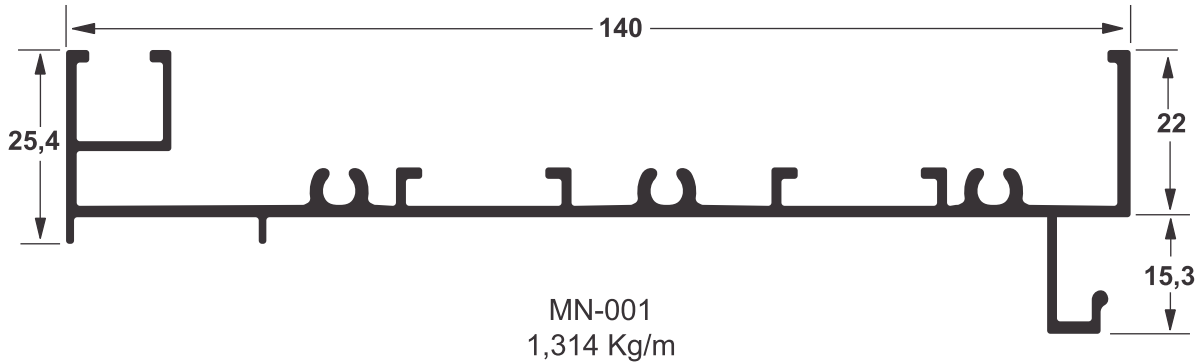
80 - 041
1,370 Kg/m



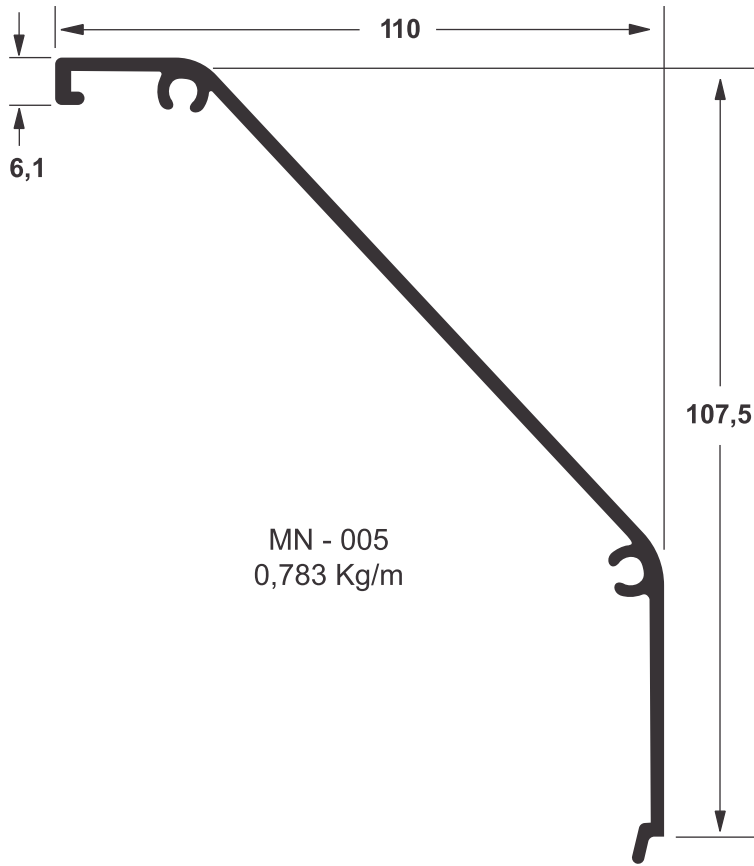
80 - 058
0,751 Kg/m



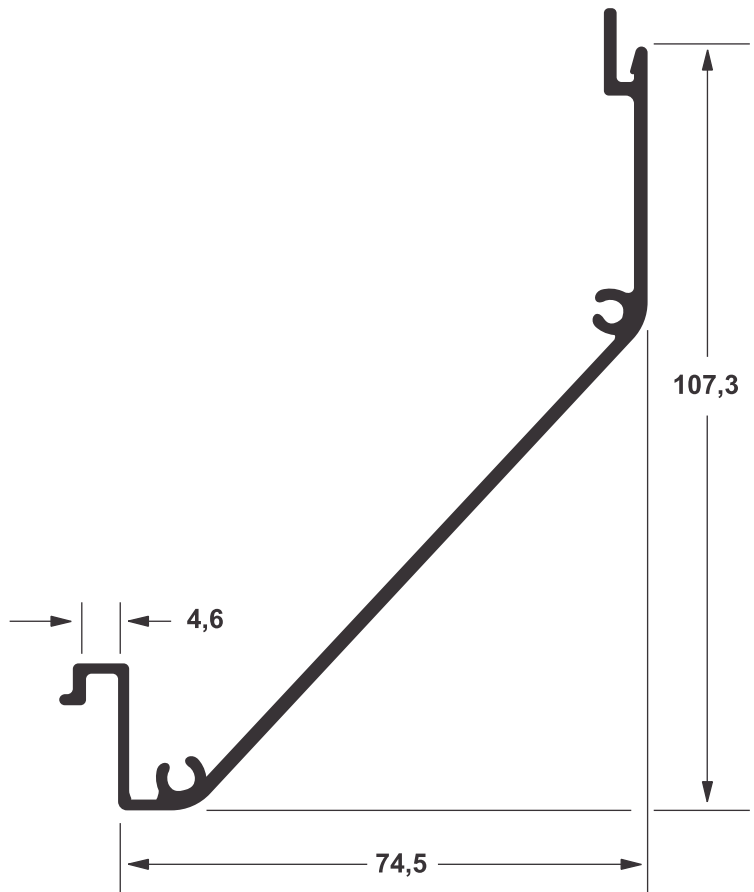
80 - 035
1,090 Kg/m



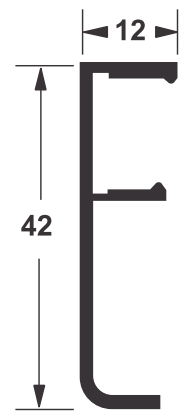
LINHA INTEGRADA



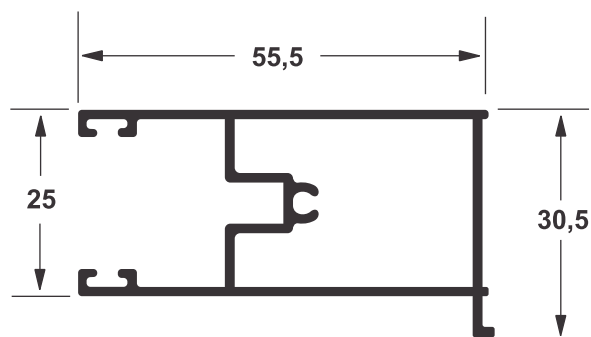
MN - 005
0,783 Kg/m



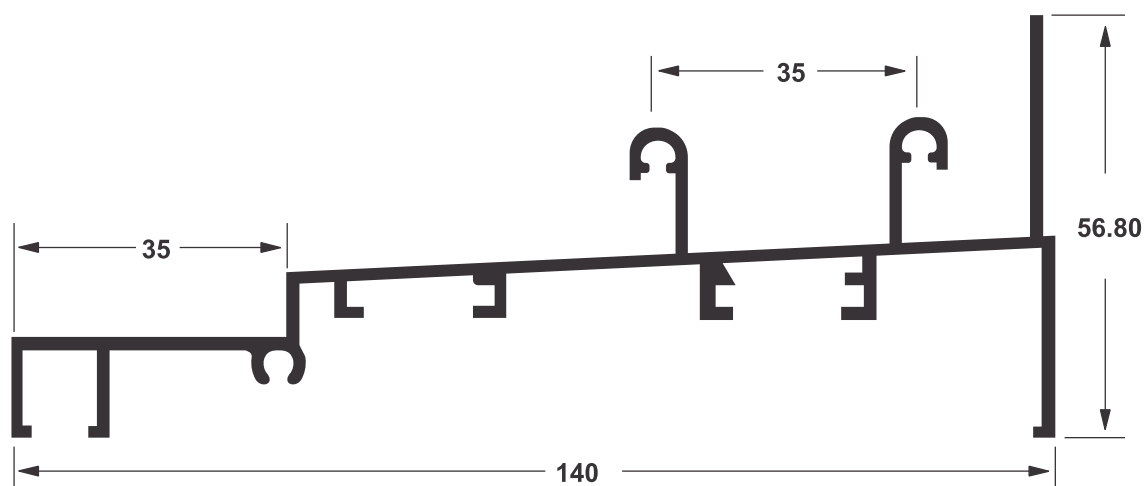
MN - 006
0,878 Kg/m



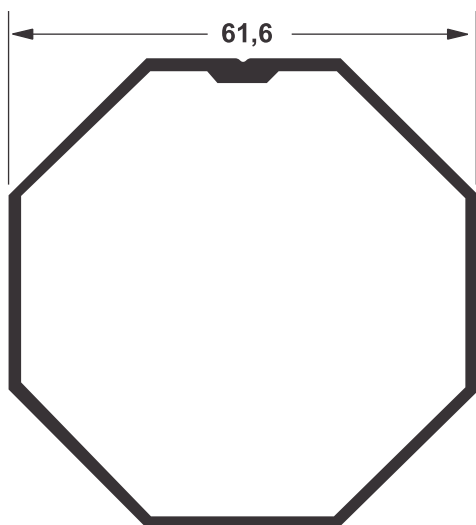
MN - 014
0,214 Kg/m



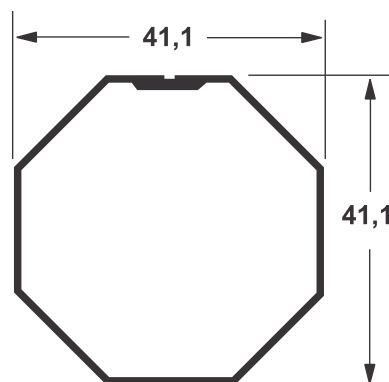
MN - 007
0,707 Kg/m



MN - 010
1.420 kg/m

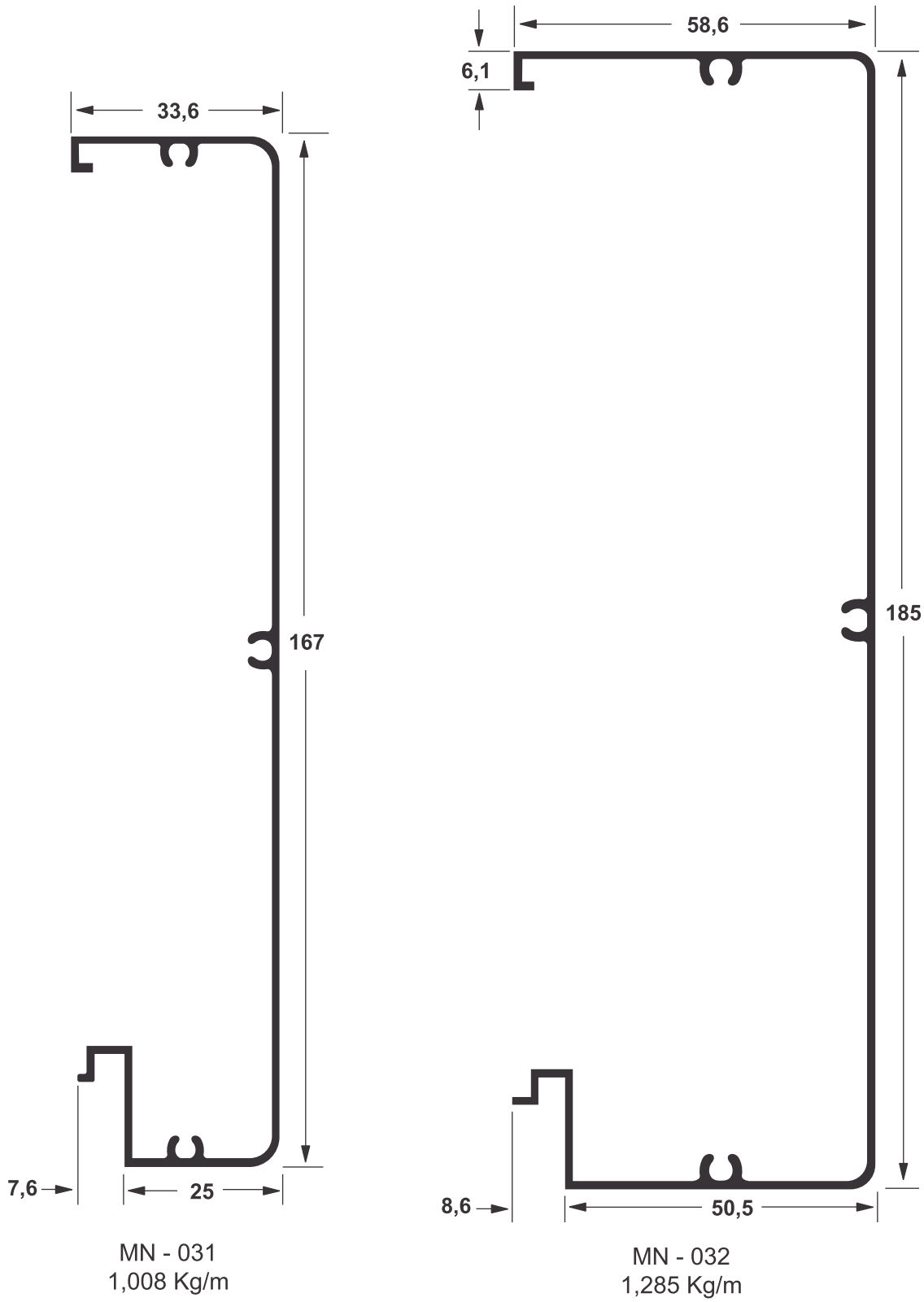


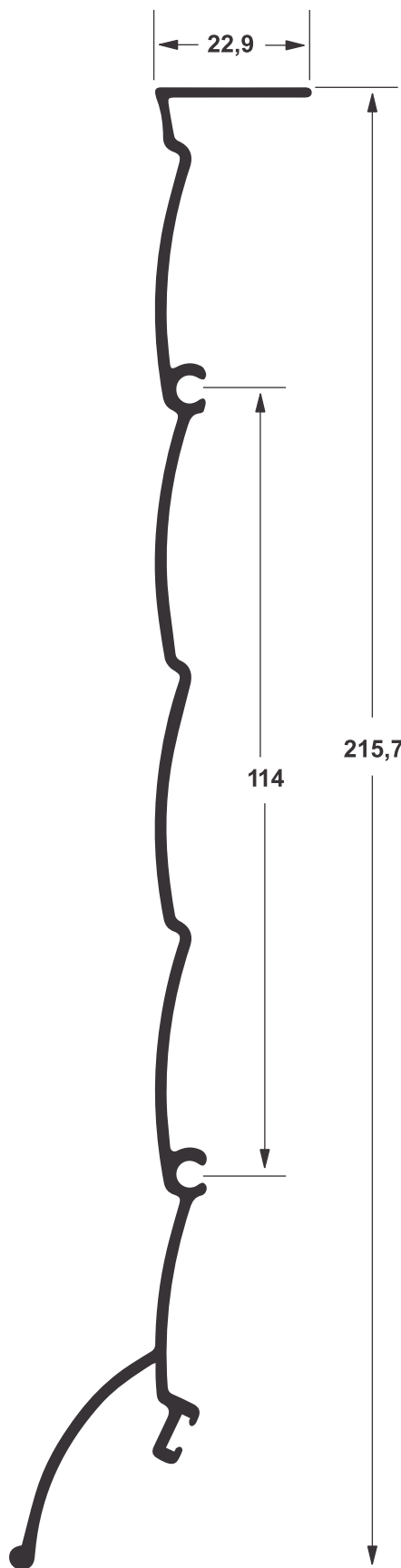
MN - 015
0,790 Kg/m



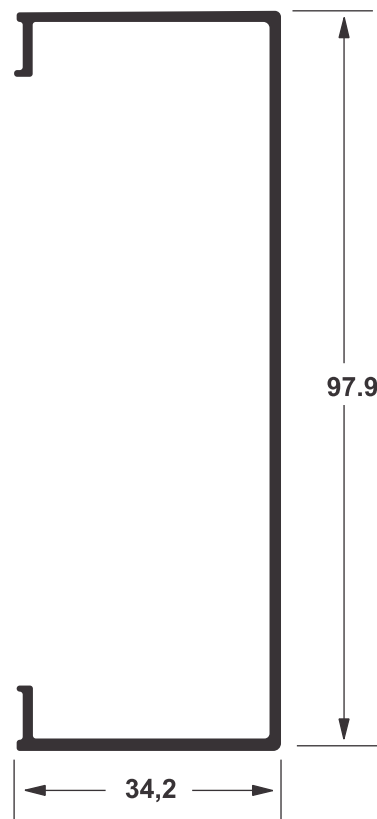
MD 238
0,489 Kg/m

LINHA INTEGRADA

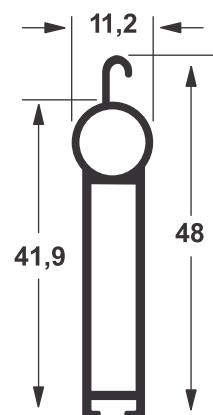




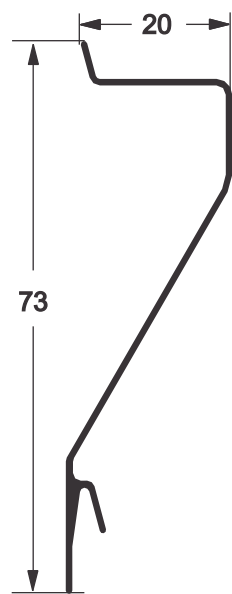
MN - 039
1,356 Kg/m



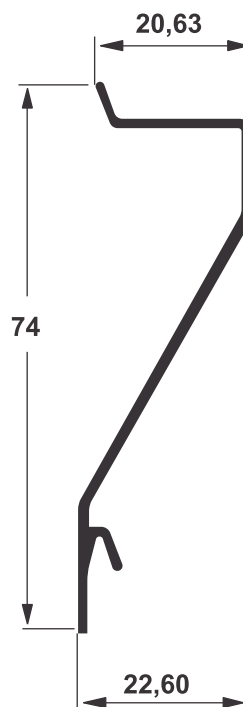
MN - 050
0,734 Kg/m



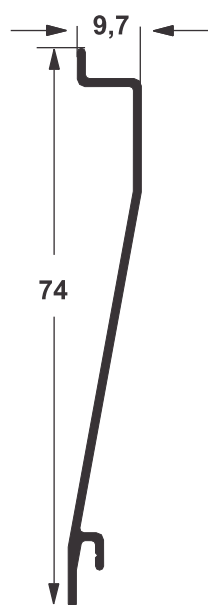
MN - 055
0,382 Kg/m



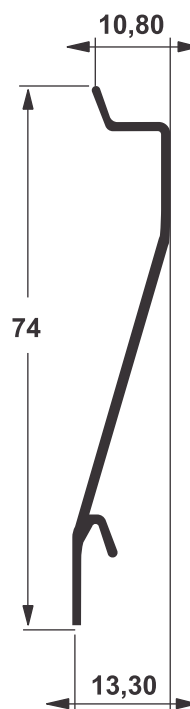
Z - 203
0,241 Kg/m



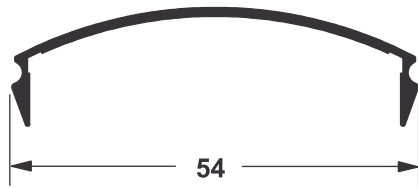
VZ - 006
0,300 Kg/m



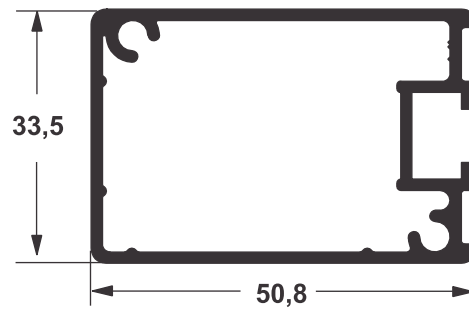
VZ - 024
0,299 Kg/m



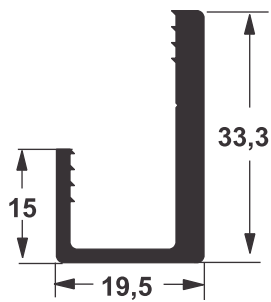
VZ - 051
0,260 Kg/m



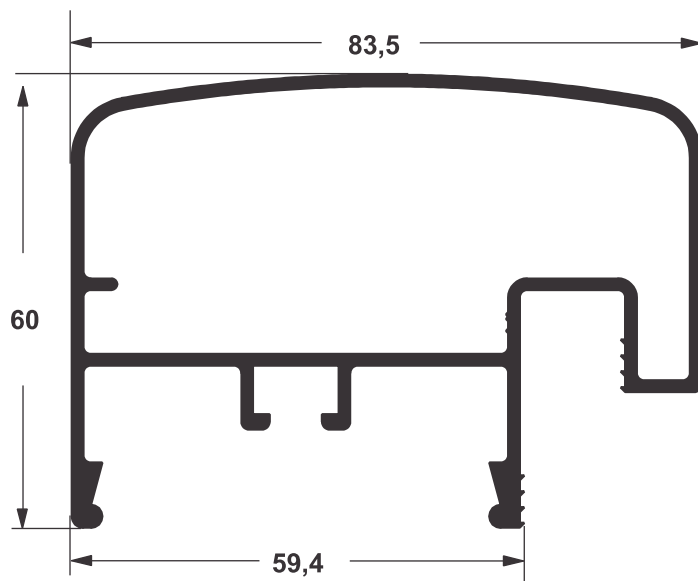
CG - 074
0,233 Kg/m



CG - 077
0,834 Kg/m

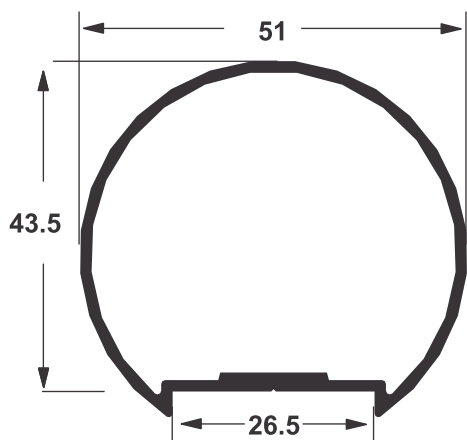


CG - 075
0,496 Kg/m

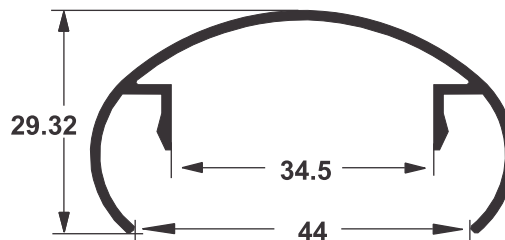


CG - 083
1,463 Kg/m

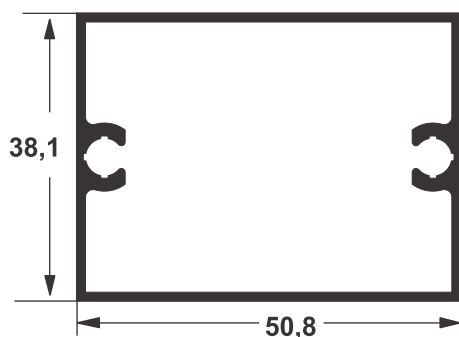
CORRIMÃO / GUARDA COPO



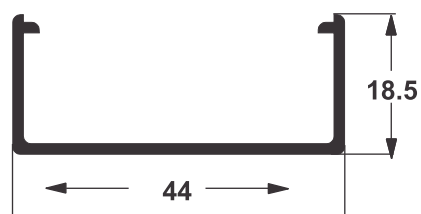
EX - 071
0,775 Kg/m



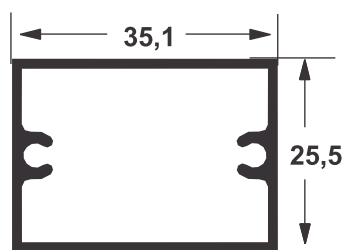
CG - 078
0,423 Kg/m



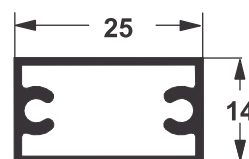
D - 103
0,722 Kg/m



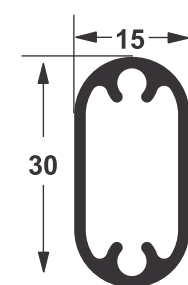
CG - 079
0,304 Kg/m



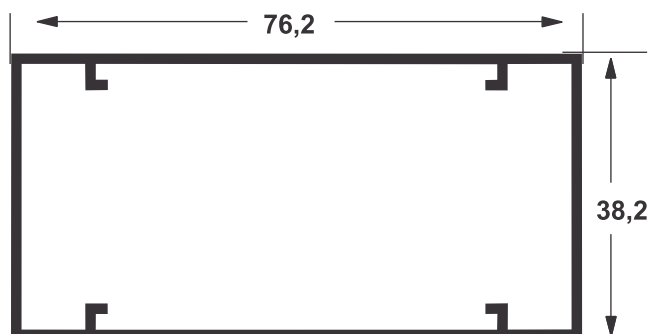
D - 055
0,467 Kg/m



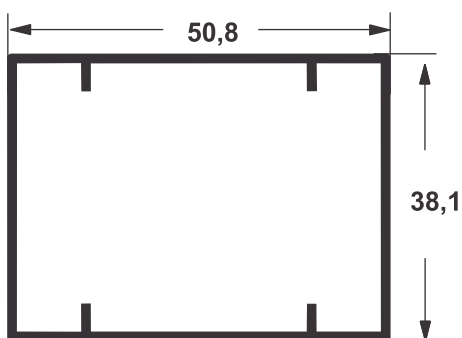
D - 082
0,328 Kg/m



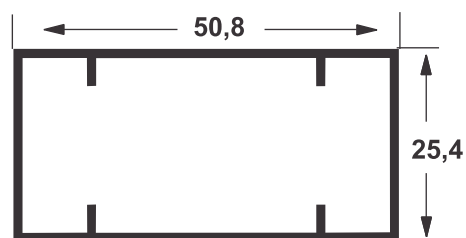
EX - 087
0,355 Kg/m



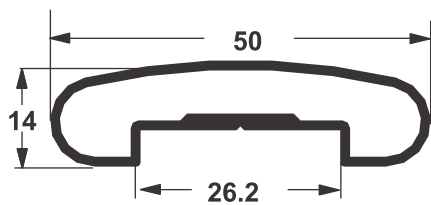
D - 069
0,952 Kg/m



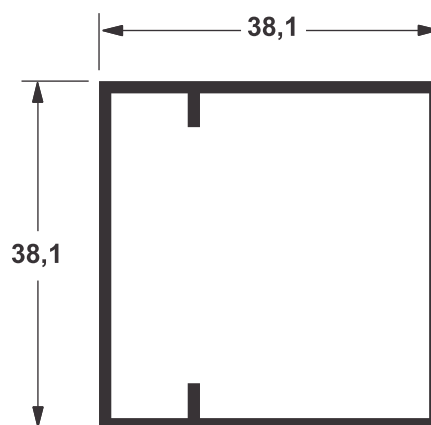
D - 078
0,622 Kg/m



D - 079
0,523 Kg/m

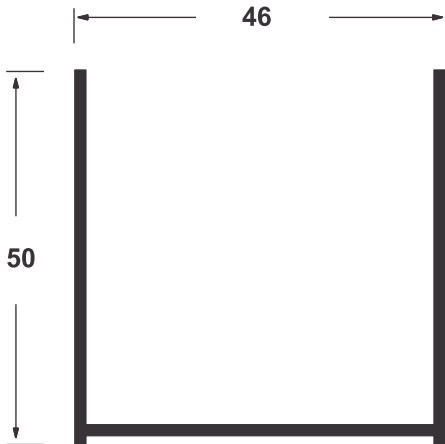


D - 095
0,434 Kg/m

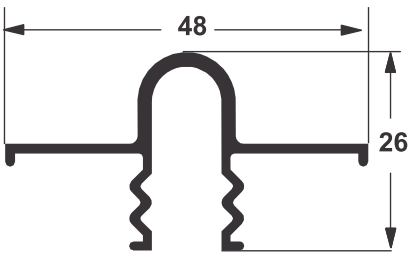


D - 102
0,627 Kg/m

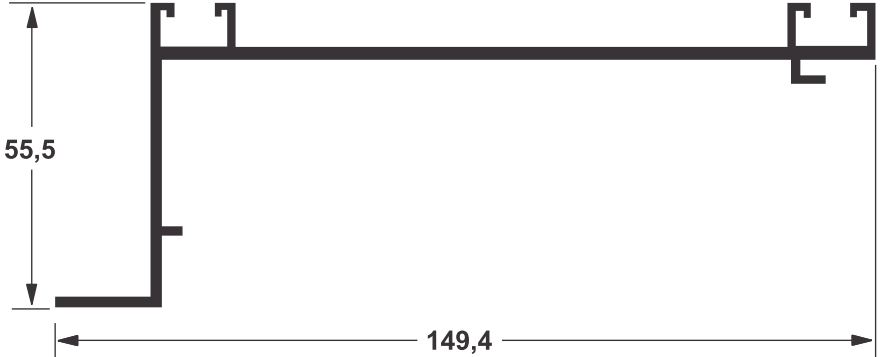
PORTÕES



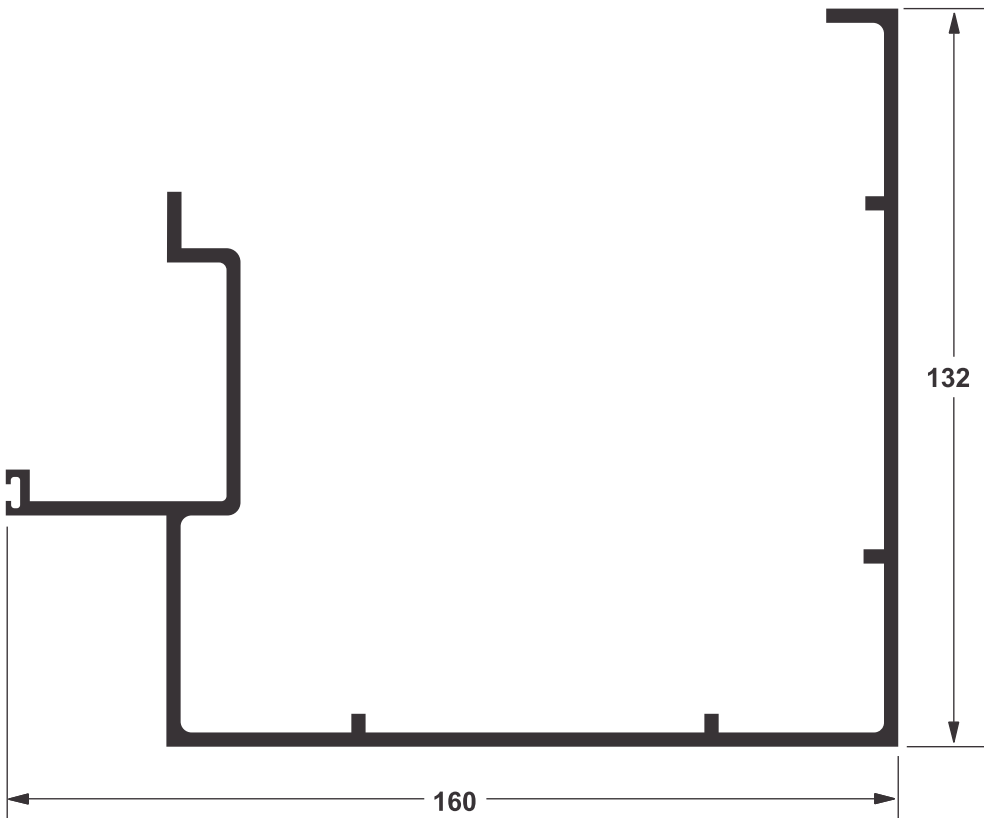
E - 362
0,541 Kg/m



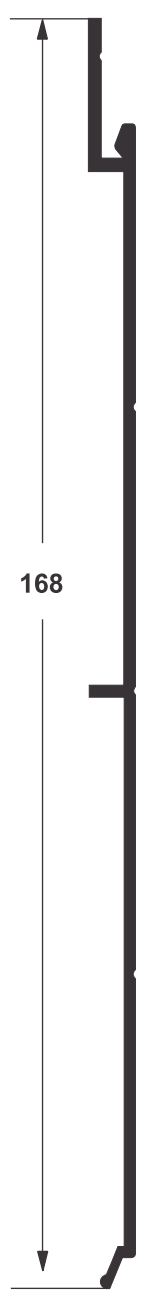
E - 364
0,411 Kg/m



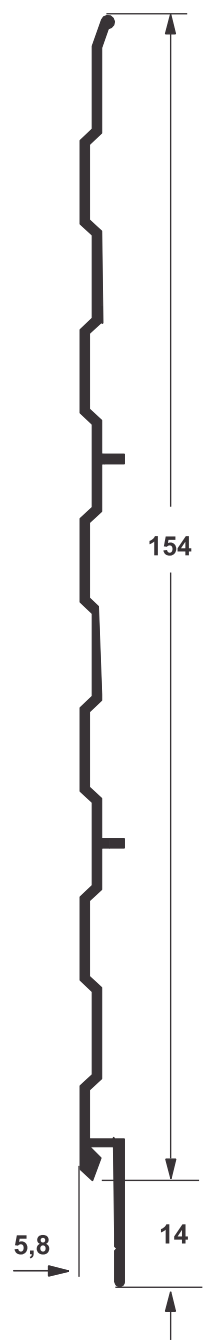
TP - 600
1,390 Kg/m



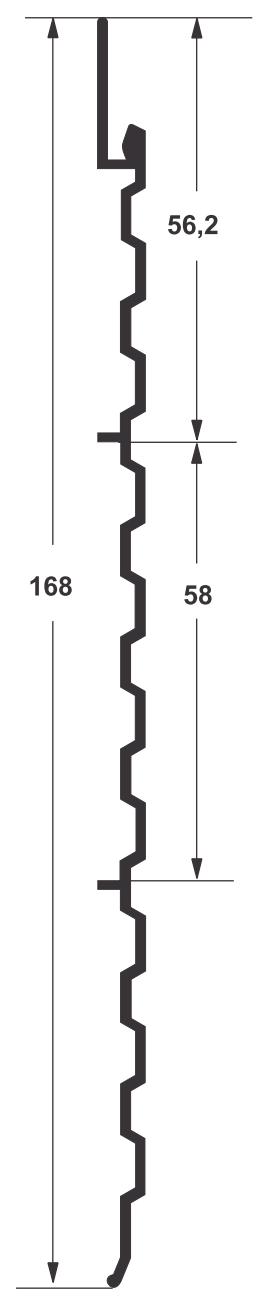
CX - 600
3,074Kg/m



Y - 335
0,828 Kg/m

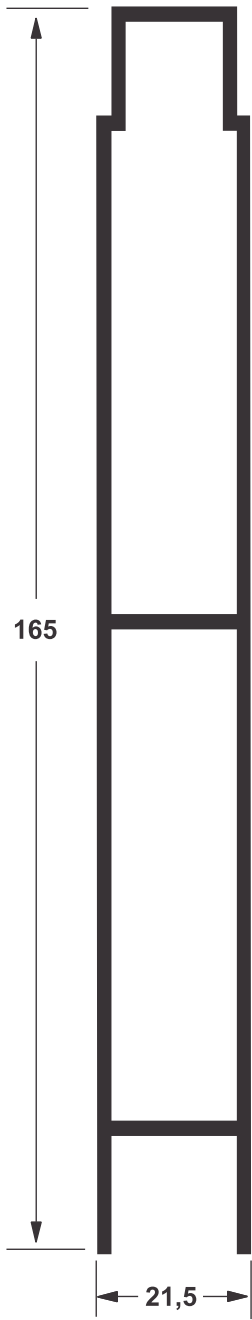


Y - 429
0,700 Kg/m

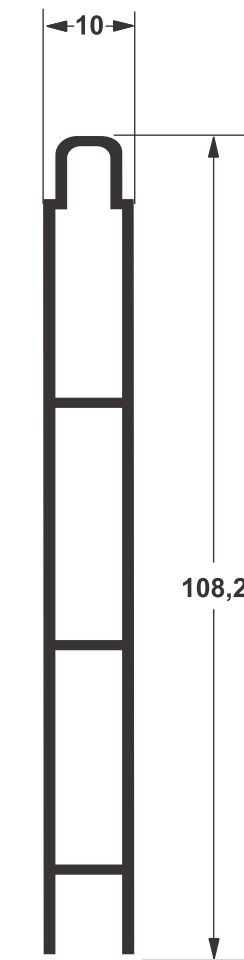


Y - 355
0,712Kg/m

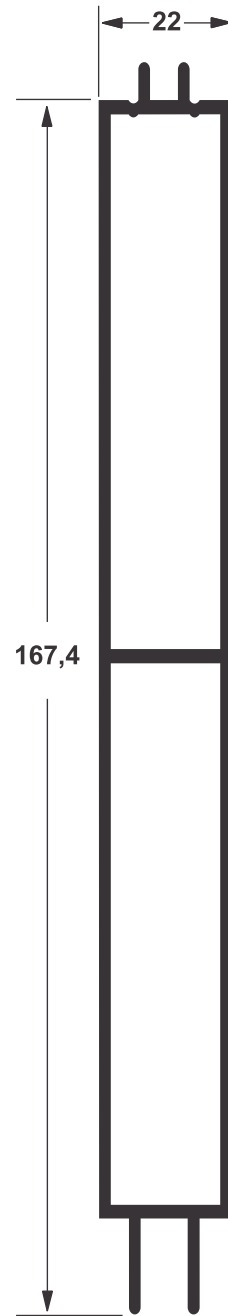
LAMBRIL



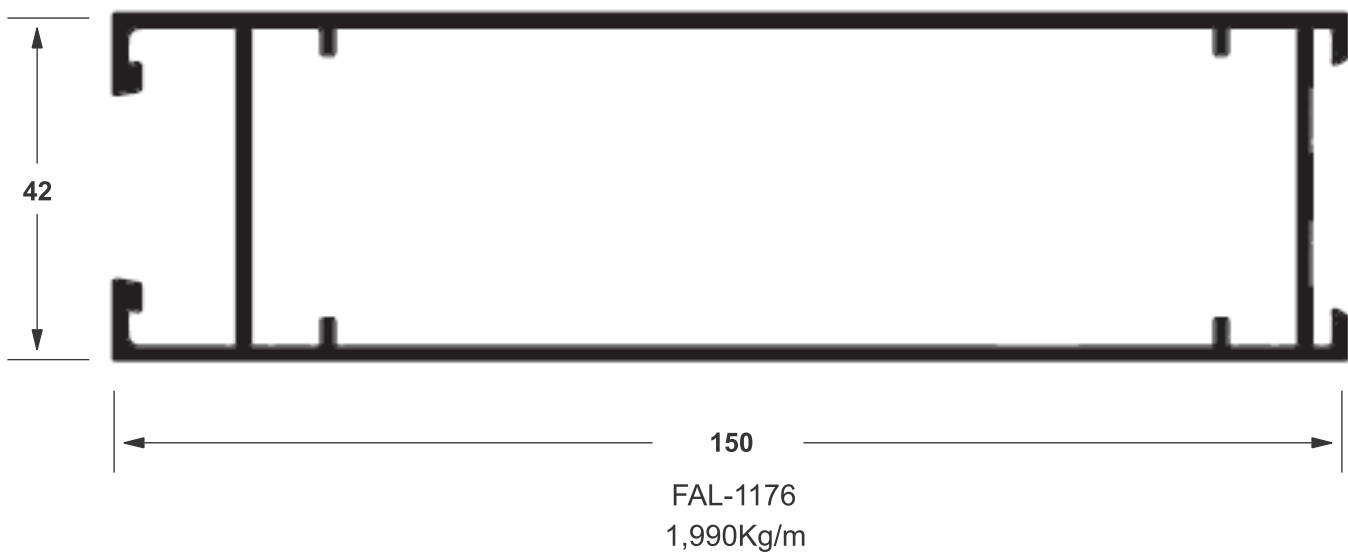
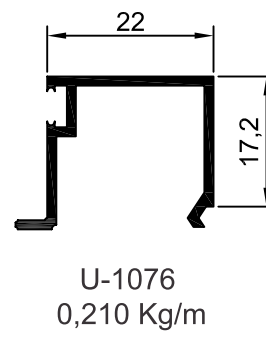
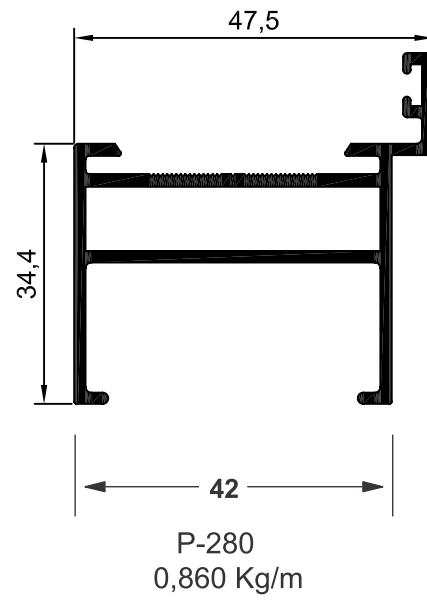
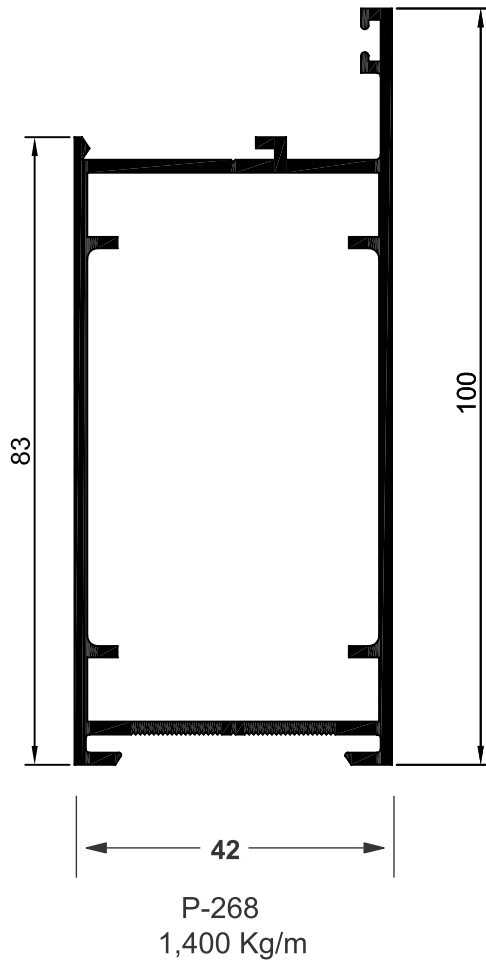
FAL - 1328
1.640 Kg/m



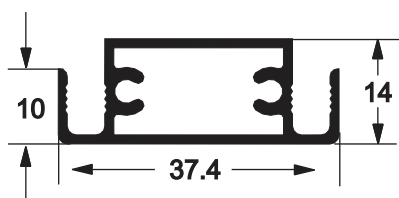
FAL - 220
0,685 kg/m



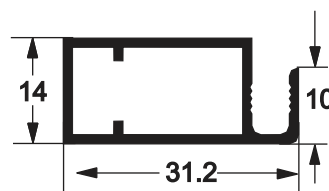
FAL - 1177
1,804 Kg/m



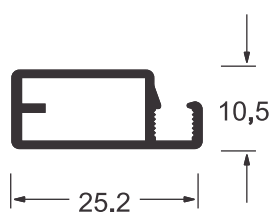
PERFIS DIVERSOS



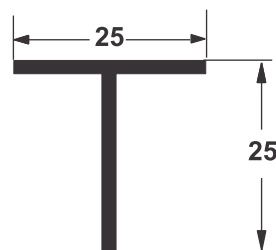
CX-001
0,410 Kg/m



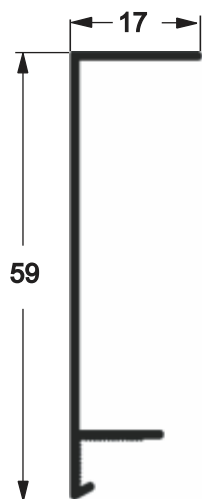
CX-002
0,290 Kg/m



FAL-157
0,195 Kg/m



T-123
0,160 Kg/m



EX-015
0,235 Kg/m