



ALUMIFONT

CATÁLOGO DE PRODUTOS 2025

Para quem sabe
que os detalhes que
fazem a diferença.



FUNDADA HÁ MAIS DE 10 ANOS

Fundada em 2011, a Alumifont é uma empresa com sede própria, estabelecida na cidade de João Pessoa-PB, presente em todo Nordeste brasileiro com pontos de distribuição próprios nos estados do CE, PE e BA.

Em meados de 2009-2010, notou-se que o mercado brasileiro relativo à construção civil aumentava de forma brusca e em consequência disso havia a necessidade de atender esta demanda de forma rápida e eficiente com o fornecimento de mais perfis em alumínio. Foi então que nasceu a ideia de criar uma empresa que, com todos os valores já elencados, atendesse ao mercado e suas exigências, estas a cada dia mais intensas.

Contamos com firmes parcerias estabelecidas ao longo de todo continente asiático. Algumas delas com mais de 50 prensas de extrusão por planta fabril, com capacidade mensal de produção de mais de 12.000 toneladas em perfis extrudados de alumínio por fábrica. Em função da exigência da própria Alumifont, tais fábricas usam 100% de lingote de alumínio virgem, com 99,9% de pureza para fabricação de tarugos para extrusão de seus perfis de alumínio, atrelados à utilização de equipamentos de última geração, essa combinação perfeita proporciona aos nossos perfis de alumínio um acabamento de máxima perfeição, trazendo, conseqüentemente, a satisfação de todos os que estão envolvidos na cadeia de consumo de nosso mercado.

Nossos acabamentos

Todos os produtos do catálogo e peças personalizadas são feitas com o que temos de melhor. Você pode escolher o acabamento que melhor servir ao seu projeto.



Pintura Eletrostática

Alta tecnologia e resistência, nas mais diversas cores, a pintura pode ser feita com acabamento fosco ou brilhante. Você escolhe.



Anodizado

Além da estética impecável, protege a peça da corrosão e demais ataques do ambiente, como salina e fumaça industrial.



Efeito madeira

Com diversas cores e estilos, você tem toda a beleza da madeira com a resistência singular do alumínio.



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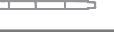
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BC1/2X1/8		Barra chata	14	TQ1X0.80		Tubo quadrado	15	L1/2X1.00		Cantoneira	16
BC3/4x1/8		Barra chata	14	TQ1X1.00		Tubo quadrado	15	L5/8X0.90		Cantoneira	16
BC1X1/8		Barra chata	14	TQ1.1/2X0.80		Tubo quadrado	15	L3/4X0.80		Cantoneira	16
TR3/8		Tubo redondo	14	TQ1.1/2X1.00		Tubo quadrado	15	L3/4X0.90		Cantoneira	16
TR1/2X0.90		Tubo redondo	14	TQ2X0.90		Tubo quadrado	15	L1 X0.90		Cantoneira	16
TR1/2X1.00		Tubo redondo	14	TQ2X0.95		Tubo quadrado	15	L1X1.00		Cantoneira	16
TR5/8X0.80		Tubo redondo	14	TQ2X1.10		Tubo quadrado	15	L1X1/16		Cantoneira	16
TR5/8X1.00		Tubo redondo	14	TQ3X1.10		Tubo quadrado	15	L1X1/8		Cantoneira	16
TR3/4X0.80		Tubo redondo	14	TQ4X1.30		Tubo quadrado	15	L1.1/2X1/16		Cantoneira	16
TR3/4X1.00		Tubo redondo	14	TG1X1/2 0.6		Tubo retangular	15	L1.1/2X1/8		Cantoneira	16
TR7/8X0.90		Tubo redondo	14	TG1X1/2X0.80		Tubo retangular	15	L2X1/16		Cantoneira	16
TR1X0.80		Tubo redondo	14	TG1X1/2X0.90		Tubo retangular	15	L2x1/8		Cantoneira	16
TR1X1.00		Tubo redondo	14	TG2X1/2X0.70		Tubo retangular	15	PT008X0.80		Perfil T	16
TR1.1/4X1.00		Tubo redondo	14	TG2X1/2X0.80		Tubo retangular	15	PT008X0.90		Perfil T	16
TR1.1/2X0.85		Tubo redondo	14	TG2X1/2X0.90		Tubo retangular	15	PT008X1.00		Perfil T	16
TR1.1/2X1.00		Tubo redondo	14	TG2X1/2X0.95		Tubo retangular	15	AF052U (U13MM)		Perfil U	16
TR2X0.95		Tubo redondo	14	TG2X1X0.70		Tubo retangular	15	PU639A		Perfil U	16
TR2X1.00		Tubo redondo	14	TG2X1X0.80		Tubo retangular	15	PU639L		Perfil U	16
TR2X1.27		Tubo redondo	14	TG2X1X1.00		Tubo retangular	15	PU639		Perfil U	16
TR3X1.27		Tubo redondo	14	TG2X1.1/2X0.90		Tubo retangular	15	TRS3/16		Sólido redondo	17
TQ5/8X1.00		Tubo quadrado	15	TG3X1.1/2X1.00		Tubo retangular	15	TRS1/4		Sólido redondo	17
TQ3/4X0.90		Tubo quadrado	15	TG4X2X1.00		Tubo retangular	15	TQS1/4		Sólido quadrado	17
TQ3/4X1.00		Tubo quadrado	15	L1/2X0.90		Cantoneira	16	CM200		Contramarco, conexões e arremates	19

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CL006		Contramarçoconexões e arremates	19	BX628		Moveleira	26	MP069		Módulo prático	37
CL011		Contramarçoconexões e arremates	19	BX705		Moveleira	26	MP070		Módulo prático	37
BX810		Contramarçoconexões e arremates	19	BX818		Moveleira	26	MP300		Módulo prático	37
BX811		Contramarçoconexões e arremates	20	BX819		Moveleira	27	MP302		Módulo prático	38
ME013		Contramarçoconexões e arremates	20	BX820		Moveleira	27	MP309		Módulo prático	38
BX856		Contramarçoconexões e arremates	20	BX822		Moveleira	27	MP321		Módulo prático	38
AF051		Moveleira	22	BX838		Moveleira	27	MP332		Módulo prático	38
AF053		Moveleira	22	BX855		Moveleira	28	MP336		Módulo prático	39
AF055		Moveleira	22	BX952		Moveleira	28	MP352		Módulo prático	39
AF056		Moveleira	22	BX954		Moveleira	28	MP354		Módulo prático	39
AF057		Moveleira	23	BX955		Moveleira	28	MP357		Módulo prático	39
AF059		Moveleira	23	AFY-15		Moveleira	29	MP358		Módulo prático	40
AF060		Moveleira	23	BG011		Divisórias	31	MP359		Módulo prático	40
AF061-15E		Moveleira	23	DV110		Divisórias	31	MP360		Módulo prático	40
AF061 -15		Moveleira	24	DV111		Divisórias	31	MP361		Módulo prático	40
AF061-18		Moveleira	24	DV112		Divisórias	31	MP362		Módulo prático	41
AF066		Moveleira	24	DV132		Divisórias	32	MP363		Módulo prático	41
BX275		Moveleira	24	BX796		Trilho suíço	34	MP370		Módulo prático	41
DV021		Moveleira	25	BX797		Trilho suíço	34	BG001		Linha 25	43
DV021A		Moveleira	25	BX798		Trilho suíço	34	BG035		Linha 25	43
DV022		Moveleira	25	BX799		Trilho suíço	34	ME056		Linha 25	43
DV185		Moveleira	25	BX958		Trilho suíço	35	25001		Linha 25	43
DV389		Moveleira	26	BG202		Módulo prático	37	25002L		Linha 25	44

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25016		Linha 25	44	BX812		Portão	52	LB036L		Portão	60
25026		Linha 25	44	25517		Portão	53	LB036		Portão	61
25048 (MM-376)		Linha 25	44	25517A		Portão	53	PLB036P		Portão	61
25052 (MM-375)		Linha 25	45	25518		Portão	53	PLB036		Portão	62
25301		Linha 25	45	25518-1.1		Portão	53	LB037		Portão	62
25311		Linha 25	45	25520		Portão	54	LB050L		Portão	63
25312		Linha 25	45	25617		Portão	54	LB050		Portão	63
25504L		Linha 25	46	TB600		Portão	54	LB052		Portão	64
25508		Linha 25	46	TB650		Portão	54	LB070		Portão	64
25514		Linha 25	46	PC0276		Portão	55	LB081		Portão	65
25515		Linha 25	46	PC0276A		Portão	55	LB081-1.2		Portão	65
25516		Linha 25	47	PC0276.5L		Portão	55	ALB099-1.1		Portão	66
25540		Linha 25	47	PC0276.5A		Portão	55	ALB099-1.2		Portão	66
25542		Linha 25	47	LB005		Portão	56	E77		Portão	67
25548		Linha 25	47	LB007		Portão	56	E77A		Portão	67
VZ024L		Venezianas	49	LB008		Portão	57	BX785		Portão	68
VZ024		Venezianas	49	LB008-1.1		Portão	57	BX816		Portão	68
VZ060L		Venezianas	49	LB010		Portão	58	BX841		Portão	69
VZ201		Venezianas	49	LB013L		Portão	58	BX842		Portão	69
BX828		Venezianas	50	LB013		Portão	59	BX1041		Portão	69
30044		Portão	52	LB020A		Portão	59	TB6X2		Portão	70
AF180U		Portão	52	LB020		Portão	60	TGR2X1		Portão	70
BX627		Portão	52	LB030A		Portão	60	TGR2X1X1.10		Portão	70

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TGR3X1.1/2L		Portão	71	BX116		Box frisado	80	MT0079		Vidro temperado 10 mm	90
TGR3X1.1/2		Portão	71	BX156		Box frisado	80	MT0092		Vidro temperado 10 mm	90
TGR4X2		Portão	71	BX157		Box frisado	80	MT0093		Vidro temperado 10 mm	90
MT0045		Portão	72	BX158		Box frisado	81	MT0094		Vidro temperado 10 mm	90
MT0008		Corrimão e gradil	74	BX159		Box frisado	81	MT0095		Vidro temperado 10 mm	91
BR-MT0008		Corrimão e gradil	74	BX092		Box vidro temperado 8 mm	83	BX054		Vidro temperado 10 mm	91
MT0010		Corrimão e gradil	74	BX189A		Box vidro temperado 8 mm	83	BX130		Vidro temperado 10 mm	91
CG072		Corrimão e gradil	74	BX201		Box vidro temperado 8 mm	83	BX238		Vidro temperado 10 mm	91
MT0046		Corrimão e gradil	75	BT807		Box vidro temperado 8 mm	83	AL039		Vidro temperado 10 mm	92
MT0047		Corrimão e gradil	75	MT0066(PU010)		Box vidro temperado 8 mm	84	KP062		Kit pia	94
MT0048		Corrimão e gradil	75	MT0067(PU008)		Box vidro temperado 8 mm	84	KP063		Kit pia	94
MT0049 (CG0075)		Corrimão e gradil	75	MT0089		Box vidro temperado 8 mm	84	KP064		Kit pia	94
BR-MT0049		Corrimão e gradil	76	AL049		Vidro temperado 8 mm	86	DS004		Suprema	96
CG2535		Corrimão e gradil	76	AL050		Vidro temperado 8 mm	86	SU079		Suprema	96
MT0069 (CG 2535)		Corrimão e gradil	76	AL001		Vidro temperado 8 mm	86	SU086		Suprema	96
BX706		Corrimão e gradil	76	AL002		Vidro temperado 8 mm	86	SU090		Suprema	96
GR001		Corrimão e gradil	77	AL003L		Vidro temperado 8 mm	87	SU091		Suprema	97
GR002		Corrimão e gradil	77	MT0080		Vidro temperado 8 mm	87	SU103		Suprema	97
BX060		Box frisado	79	MT0088		Vidro temperado 8 mm	87	SU276		Suprema	97
BX061		Box frisado	79	MT0089		Vidro temperado 8 mm	87	SU302		Suprema	97
BX062		Box frisado	79	MT0090		Vidro temperado 8 mm	88	SU779		Suprema	98
BX063		Box frisado	79	BX128		Vidro temperado 8 mm	88	FU350		Suprema	98
BX101		Box frisado	80	BX626		Vidro temperado 8 mm	88	FU362		Suprema	98

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FU363		Suprema	98	SU352		Suprema	106	SU086L		Suprema Lght	113
FU364		Suprema	99	SU001		Suprema Lght	108	SU088		Suprema Lght	113
FU899		Suprema	99	SU002		Suprema Lght	108	SU102		Suprema Lght	114
FU900		Suprema	99	SU003		Suprema Lght	108	SU103L		Suprema Lght	114
FU901		Suprema	99	SU004L		Suprema Lght	108	SU111		Suprema Lght	114
MT0113		Suprema	100	SU005L		Suprema Lght	109	SU122L		Suprema Lght	114
MT0117		Suprema	100	SU006L		Suprema Lght	109	SU123L		Suprema Lght	115
MT0121		Suprema	100	SU007L		Suprema Lght	109	SU192		Suprema Lght	115
SU004		Suprema	100	SU008		Suprema Lght	109	SU222		Suprema Lght	115
SU005		Suprema	101	SU009L		Suprema Lght	110	SU225		Suprema Lght	116
SU006		Suprema	101	SU010L		Suprema Lght	110	SU227		Suprema Lght	116
SU007		Suprema	101	SU011L		Suprema Lght	110	SU230L		Suprema Lght	116
SU009		Suprema	101	SU039		Suprema Lght	110	SU242		Suprema Lght	117
SU010		Suprema	102	SU040		Suprema Lght	111	SU243		Suprema Lght	117
SU011		Suprema	102	SU041		Suprema Lght	111	SU245		Suprema Lght	117
SU012		Suprema	103	SU047		Suprema Lght	111	SU260		Suprema Lght	117
SU121		Suprema	103	SU049		Suprema Lght	111	SU279L		Suprema Lght	118
SU122		Suprema	104	SU053		Suprema Lght	112	SU280		Suprema Lght	118
SU123		Suprema	104	SU079L		Suprema Lght	112	BX823		Linha 28	120
SU230		Suprema	105	SU080		Suprema Lght	112	BX824		Linha 28	120
SU238		Suprema	105	SU081		Suprema Lght	112	BX825		Linha 28	120
SU250		Suprema	105	SU082		Suprema Lght	113	BX826		Linha 28	120
SU279		Suprema	105	SU083		Suprema Lght	113	BX827		Linha 28	121

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BX1087		Linha 28	121	BX1215		Linha 32	135	ST213		Linha versatile 2.0	148
BX662		Sacada	123	BX1216		Linha 32	136	ST214		Linha versatile 2.0	148
BX663		Sacada	123	BX1217		Linha 32	136	ST215		Linha versatile 2.0	148
BX664		Sacada	123	BX1218		Linha 32	137	ST216		Linha versatile 2.0	149
BX665		Sacada	123	AFG062		Linha 32	137	ST225		Linha versatile 2.0	149
BX666		Sacada	124	AFG070		Linha 32	138	ST226		Linha versatile 2.0	149
BX667		Sacada	124	AFG071		Linha 32	139	ST227		Linha versatile 2.0	149
BX709		Pele de Vidro	126	AFG072		Linha 32	140	MX16117		Linha versatile 2.0	150
BX710		Pele de Vidro	126	AFG158		Linha 32	140	MX16203		Linha versatile 2.0	150
BX713		Pele de Vidro	127	AFG366		Linha 32	141	MX20001		Linha versatile 2.0	150
BX716		Pele de Vidro	127	ST035		Linha versatile 2.0	145	MX20002		Linha versatile 2.0	150
BX717A		Pele de Vidro	127	ST201		Linha versatile 2.0	145	MX20004		Linha versatile 2.0	151
BX1096		Pele de Vidro	127	ST202		Linha versatile 2.0	145	VT01		Linha VT• vidro Temperado	153
BX1099		Pele de Vidro	128	ST203		Linha versatile 2.0	145	VT02		Linha VT• vidro Temperado	153
BX1095		Perfis para fixação de painel solar	130	ST204		Linha versatile 2.0	146	VT03		Linha VT• vidro Temperado	153
BX1097		Perfis para fixação de painel solar	130	ST205		Linha versatile 2.0	146	VT04		Linha VT• vidro Temperado	153
BX1103		Perfis para fixação de painel solar	130	ST206		Linha versatile 2.0	146	VT05		Linha VT• vidro Temperado	154
MT0077		Perfil para kit Mosqueteiro	132	ST207		Linha versatile 2.0	146	VT06		Linha VT• vidro Temperado	154
BX1209		Linha 32	134	ST208		Linha versatile 2.0	147	35001		Linha 3.5	156
BX1210		Linha 32	134	ST209		Linha versatile 2.0	147	35002		Linha 3.5	156
BX1211		Linha 32	134	ST210		Linha versatile 2.0	147	35003		Linha 3.5	157
BX1212		Linha 32	134	ST211		Linha versatile 2.0	147	35004		Linha 3.5	157
BX1213		Linha 32	135	ST212		Linha versatile 2.0	148	35005		Linha 3.5	158

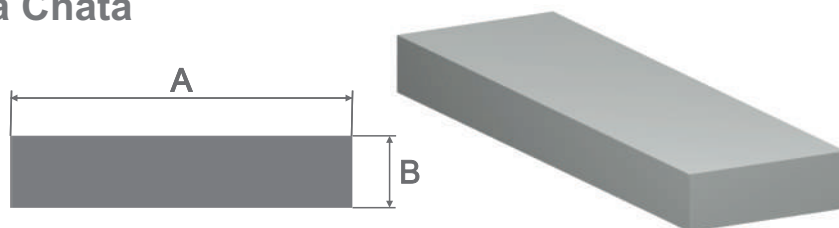
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35006		Linha 3.5	158	35029		Linha 3.5	164	35319		Linha 3.5	173
35007		Linha 3.5	158	35030		Linha 3.5	165	35322		Linha 3.5	173
35008		Linha 3.5	159	35031		Linha 3.5	165	35323		Linha 3.5	173
35009		Linha 3.5	159	35032		Linha 3.5	165	35411		Linha 3.5	174
35010		Linha 3.5	159	35033		Linha 3.5	165	35412		Linha 3.5	174
35011		Linha 3.5	159	35034		Linha 3.5	166	35510		Linha 3.5	175
35012		Linha 3.5	160	35035		Linha 3.5	166	35512		Linha 3.5	176
35013		Linha 3.5	160	35036		Linha 3.5	166	35522		Linha 3.5	177
35014		Linha 3.5	160	35037		Linha 3.5	167				
35015		Linha 3.5	160	35038		Linha 3.5	167				
35016		Linha 3.5	161	35039		Linha 3.5	167				
35017		Linha 3.5	161	35040		Linha 3.5	168				
35018		Linha 3.5	162	35111		Linha 3.5	168				
35019		Linha 3.5	162	35211		Linha 3.5	168				
35020		Linha 3.5	162	35309		Linha 3.5	169				
35021		Linha 3.5	162	35310		Linha 3.5	169				
35022		Linha 3.5	163	35311		Linha 3.5	169				
35023		Linha 3.5	163	35312		Linha 3.5	170				
35024		Linha 3.5	163	35313		Linha 3.5	170				
35025		Linha 3.5	163	35314		Linha 3.5	171				
35026		Linha 3.5	164	35315		Linha 3.5	171				
35027		Linha 3.5	164	35316		Linha 3.5	172				
35028		Linha 3.5	164	35318		Linha 3.5	172				

Tabelados



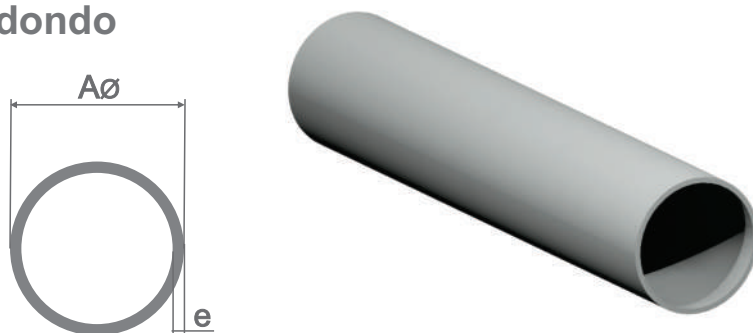
Barra Chata



CÓDIGO	PESO (kg/m)	A (mm)	B (mm)
BC1/2X1/8	0,109	12,7	3,18
BC3/4x1/8	0,164	19,05	3,18
BC1X1/8	0,219	25,4	3,18

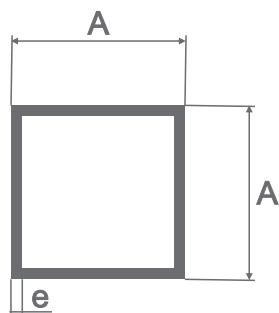
TR5/8X1.00	0,127	15,88	1,00
TR3/4X0.80	0,125	19,05	0,80
TR3/4X1.00	0,153	19,05	1,00
TR7/8X0.90	0,163	22,22	0,90
TR1X0.80	0,168	25,40	0,80
TR1X1.00	0,208	25,40	1,00
TR1.1/4X1.00	0,263	31,75	1,00
TR1.1/2X0.85	0,270	38,10	0,85
TR1.1/2X1.00	0,317	38,10	1,00
TR2X0.95	0,406	50,80	0,95
TR2X1.00	0,425	50,80	1,00
TR2X1.27	0,538	50,80	1,27
TR3X1.27	0,810	76,20	1,27

Tubo Redondo



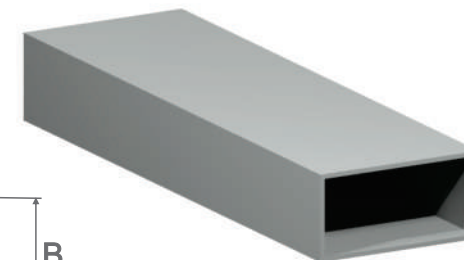
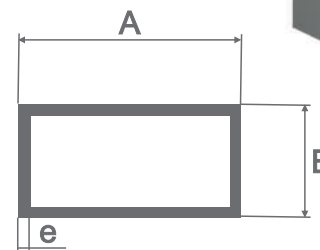
CÓDIGO	PESO (kg/m)	AØ (mm)	e (mm)
TR3/8	0,059	9,52	0,80
TR1/2X0.90	0,091	12,70	0,90
TR1/2X1.00	0,100	12,70	1,00
TR5/8X0.80	0,103	15,88	0,80

Tubo Quadrado



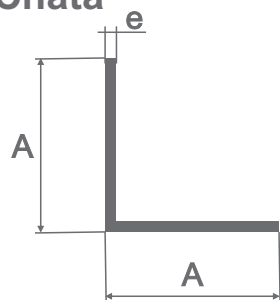
CÓDIGO	PESO (kg/m)	A (mm)	e (mm)
TQ5/8X1.00	0,161	15,88	1,00
TQ3/4X0.90	0,177	19,05	0,90
TQ3/4X1.00	0,215	19,05	1,00
TQ1X0.80	0,213	25,40	0,80
TQ1X1.00	0,264	25,40	1,00
TQ1.1/2X0.80	0,322	38,10	0,80
TQ1.1/2X1.00	0,404	38,10	1,00
TQ2X0.90	0,490	50,80	0,90
TQ2X0.95	0,517	50,80	0,95
TQ2X1.10	0,595	50,80	1,10
TQ3X1.10	0,895	76,20	1,10
TQ4X1.30	1,413	101,60	1,30

Tubo Retangular



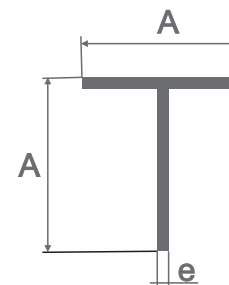
CÓDIGO	PESO (kg/m)	A (mm)	B (mm)	e (mm)
TG1X1/2 0.6	0,121	5,40	12,70	0,60
TG1X1/2X0.80	0,159	25,40	12,70	0,80
TG1X1/2X0.90	0,177	25,40	12,70	0,90
TG2X1/2X0.70	0,249	50,80	12,70	0,70
TG2X1/2X0.80	0,270	50,80	12,70	0,80
TG2X1/2X0.90	0,303	50,80	12,70	0,90
TG2X1/2X0.95	0,317	50,80	12,70	0,95
TG2X1X0.70	0,286	50,80	25,40	0,70
TG2X1X0.80	0,323	50,80	25,40	0,80
TG2X1X1.00	0,363	50,80	25,40	1,00
TG2X1.1/2X0.90	0,425	50,80	38,10	0,90
TG3X1.1/2X1.00	0,609	76,20	38,10	1,00
TG4X2X1.00	0,815	101,60	50,80	1,00

Barra Chata



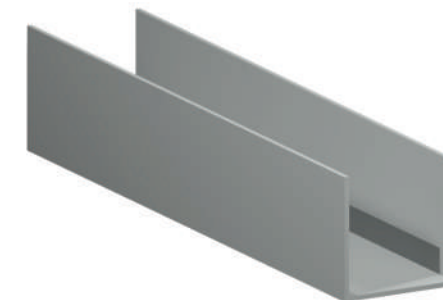
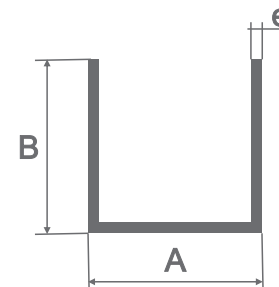
CÓDIGO	PESO (kg/m)	A (mm)	e (mm)
L1/2X0.90	0,060	12,70	0,90
L1/2X1.00	0,066	12,70	1,00
L5/8X0.90	0,075	15,88	0,90
L3/4X0.80	0,081	19,05	0,80
L3/4X0.90	0,091	19,05	0,90
L1 X0.90	0,121	25,40	0,90
L1X1.00	0,135	25,40	1,00
L1X1/16	0,212	25,40	1,59
L1X1/8	0,410	25,40	3,18
L1.1/2X1/16	0,321	38,10	1,59
L1.1/2X1/8	0,629	38,10	3,18
L2X1/16	0,431	50,40	1,59
L2x1/8	0,848	50,40	3,18

Perfil T



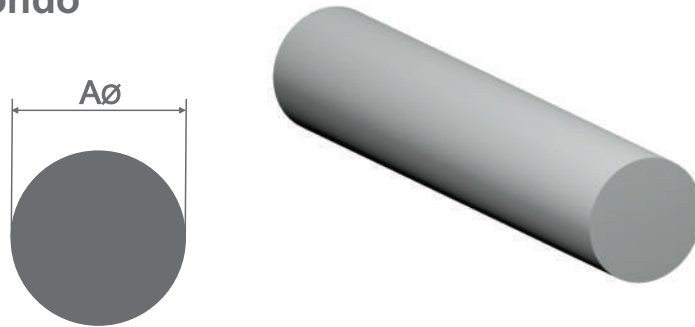
CÓDIGO	PESO (kg/m)	A (mm)	e (mm)
PT008X0.80	0,109	25,40	0,80
PT008X0.90	0,123	25,40	0,90
PT008X1.00	0,135	25,40	1,00

Perfil U



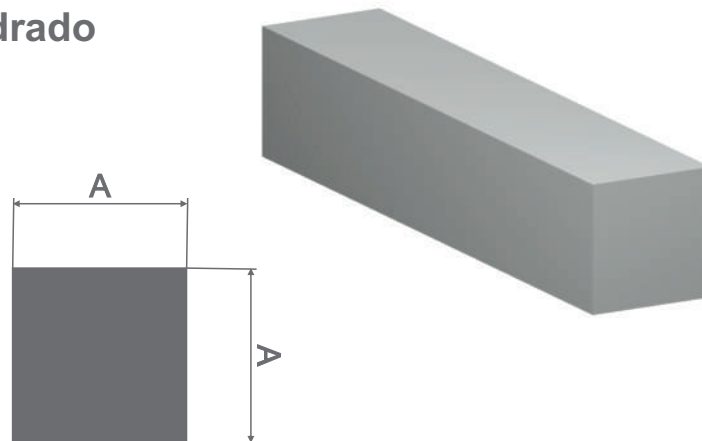
CÓDIGO	PESO (kg/m)	A (mm)	B (mm)	e (mm)
AF052U (U13MM)	0,129	12,6	12,6	1,35
PU639A	0,252	35,3	29,3	0,95
PU639L	0,279	35,3	29,3	1,05
PU639	0,344	35,3	29,3	1,30

Sólido Redondo



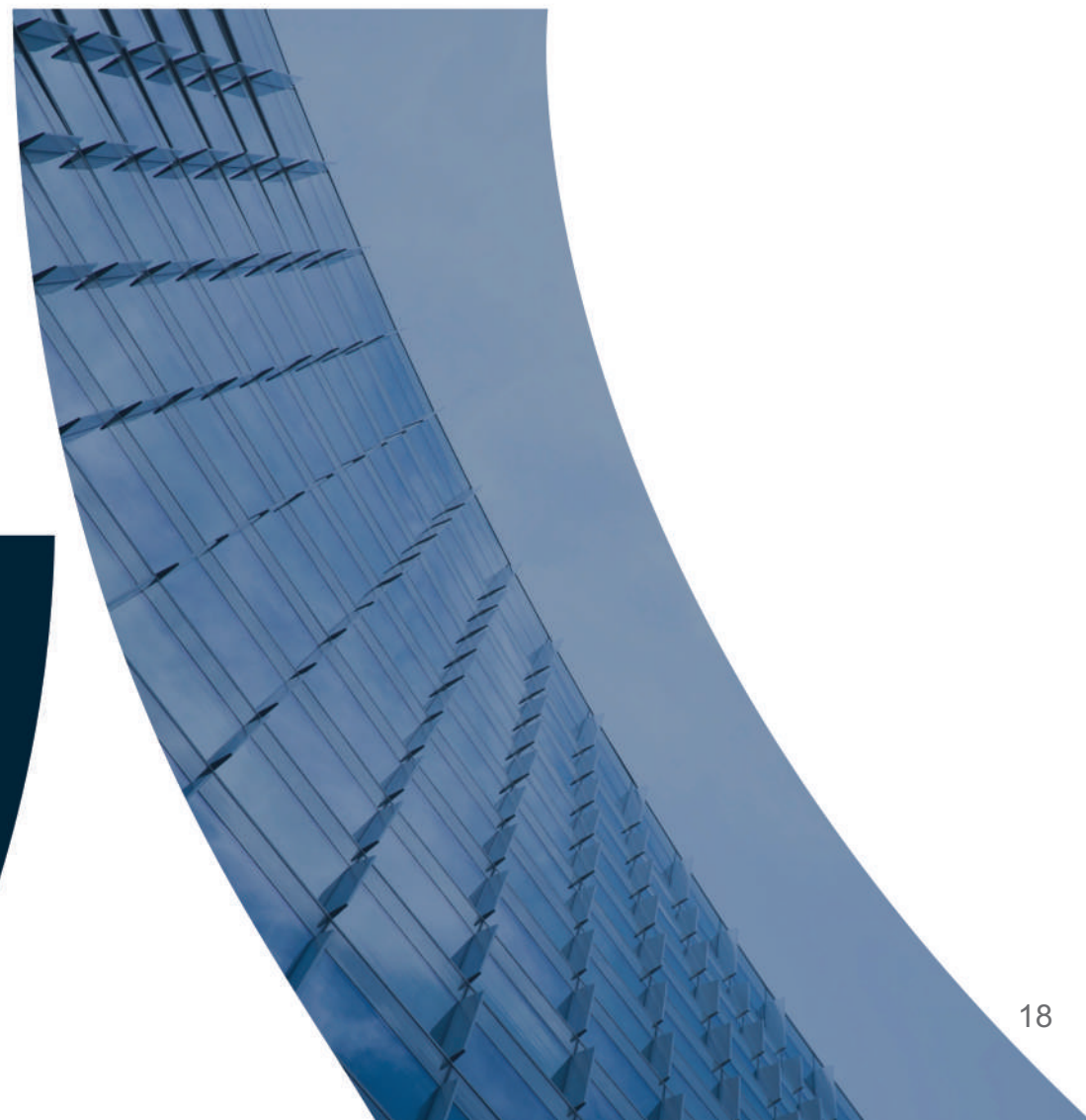
CÓDIGO	PESO (kg/m)	$A\varnothing$ (mm)
TRS3/16	0,048	4,76
TRS1/4	0,086	6,354

Sólido quadrado



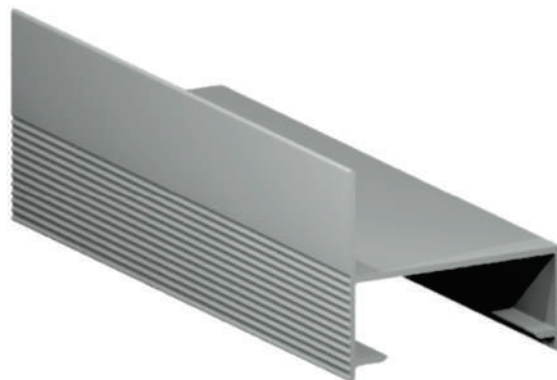
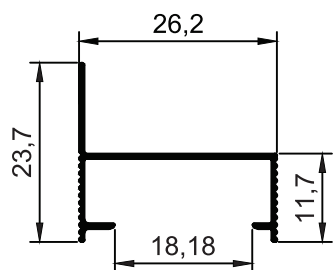
CÓDIGO	PESO (kg/m)	A(mm)
TQS1/4	0,109	6,35

Contramarco, conexões e arremates



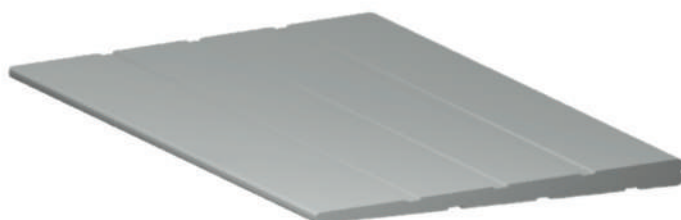
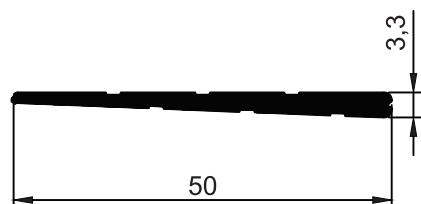
CM200

0,127 kg/m



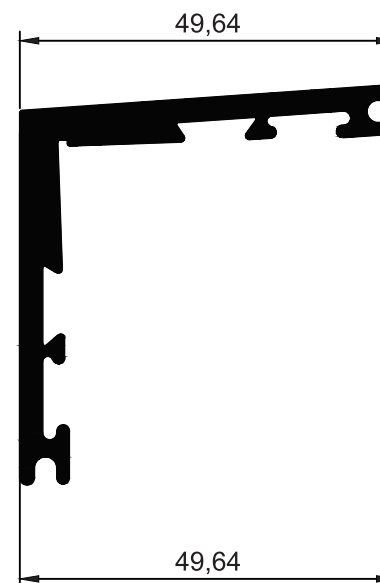
CL011

0,308 kg/m



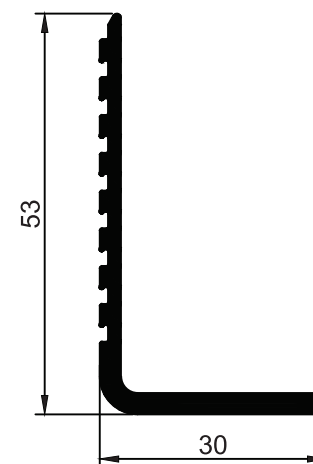
CL006

1,107 kg/m



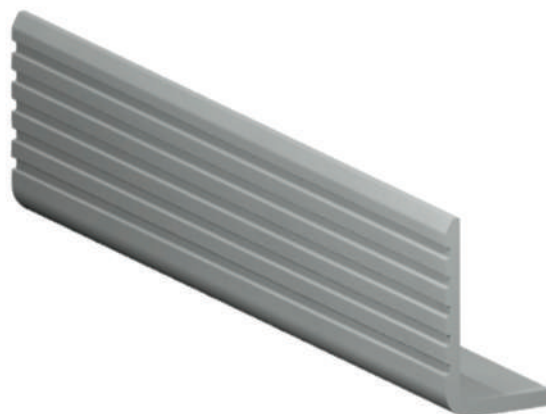
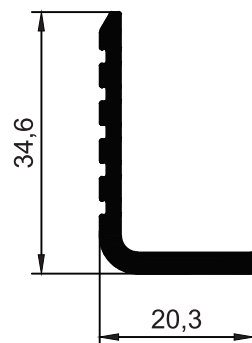
BX810

0,532 kg/m



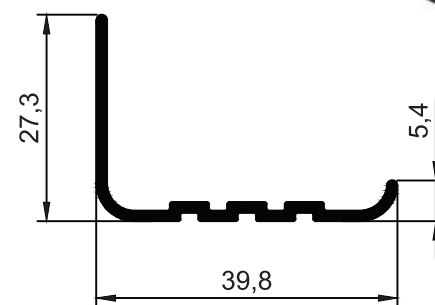
BX811

0,355 kg/m



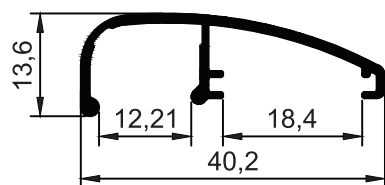
ME013

0,275 kg/m



BX856

0,226 kg/m

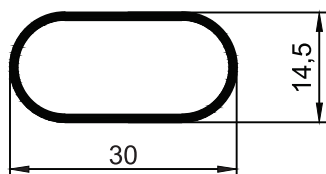


Moveleira



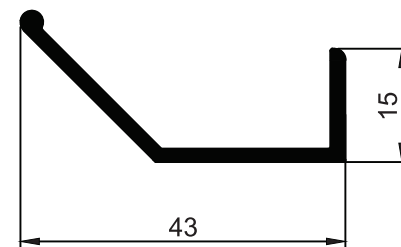
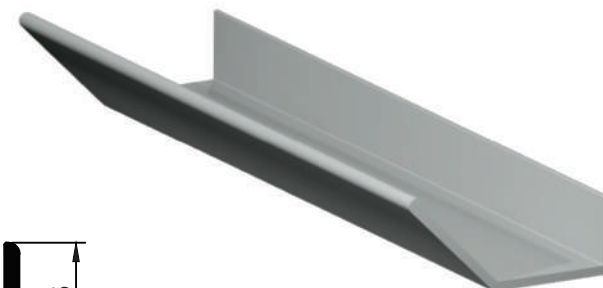
AF051

0,199 kg/m



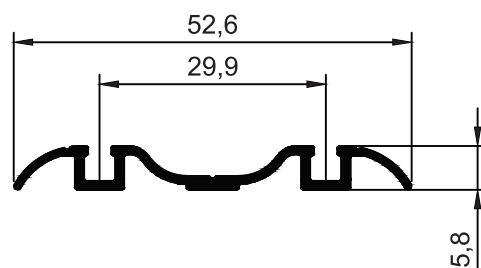
AF053

0,323 kg/m



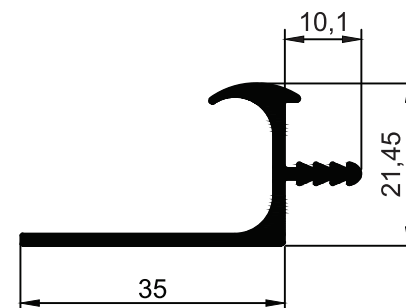
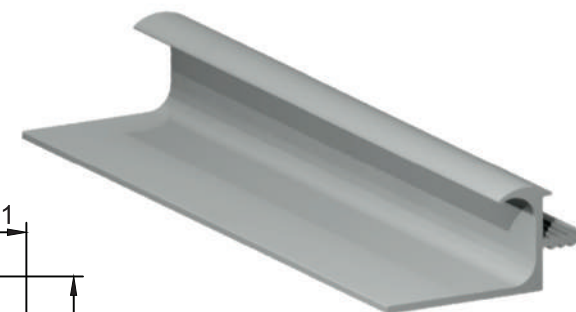
AF055

0,264 kg/m



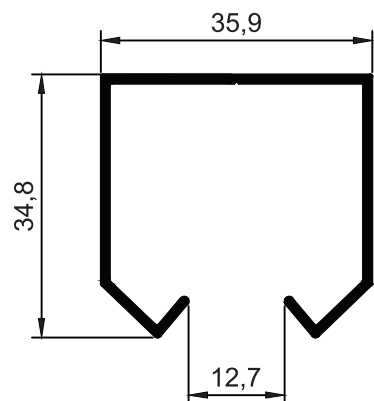
AF056

0,367 kg/m



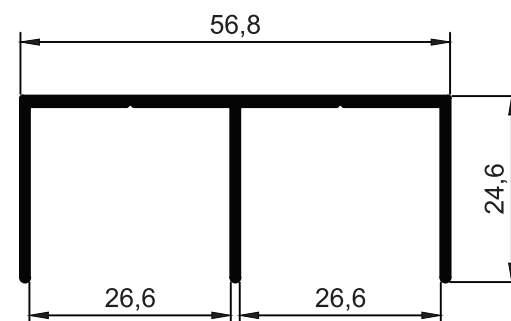
AF057

0,391 kg/m



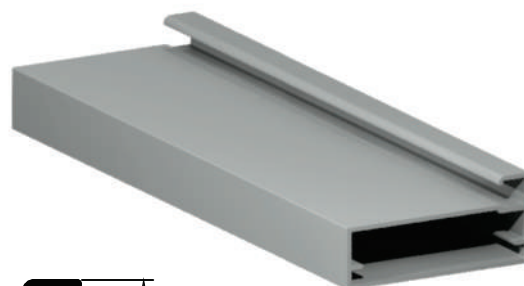
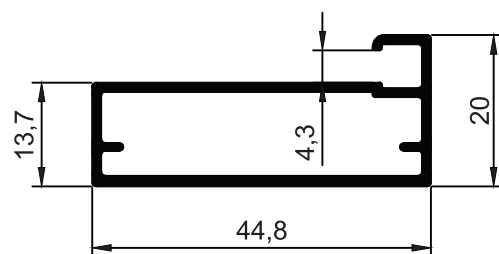
AF059

0,443 kg/m



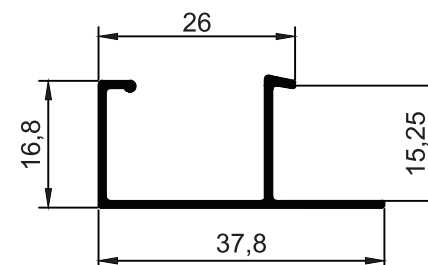
AF060

0,449 kg/m



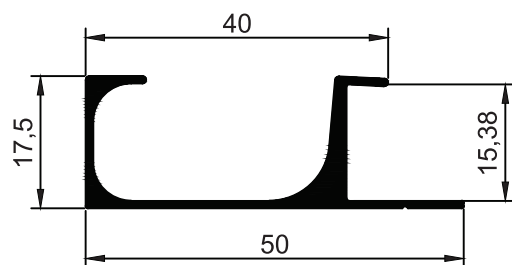
AF061-15E

0,202 kg/m



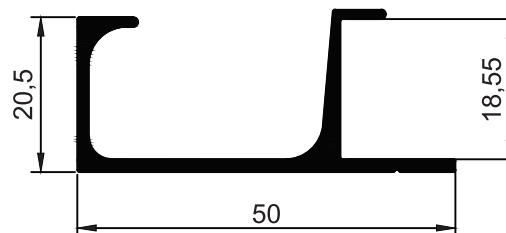
AF061-15

0,362 kg/m



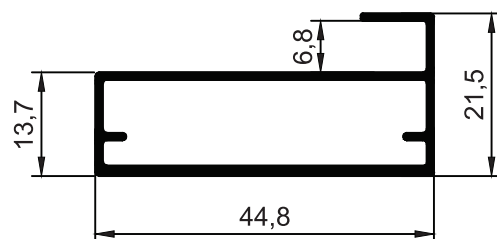
AF061-18

0,484 kg/m



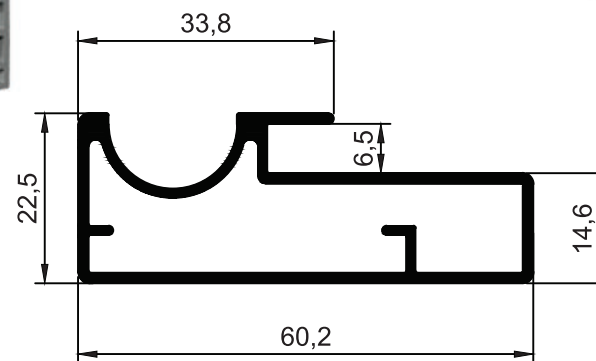
AF066

0,516 kg/m



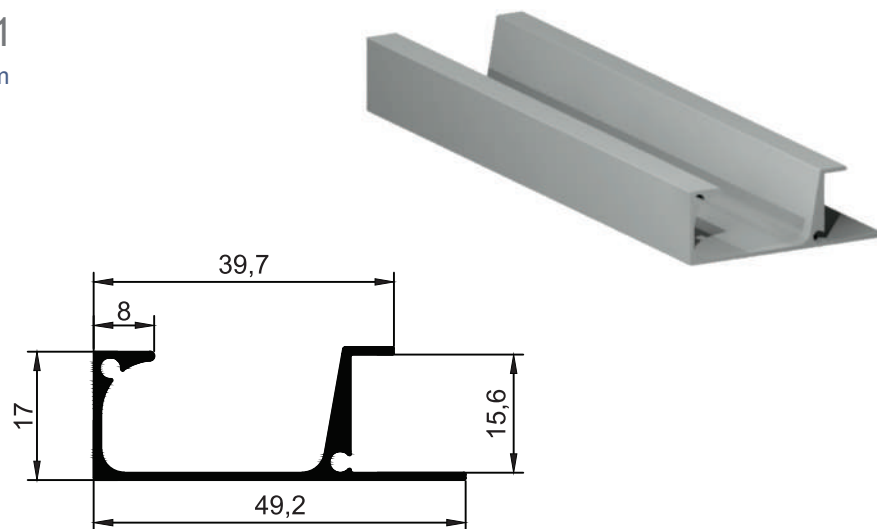
BX275

0,723 kg/m



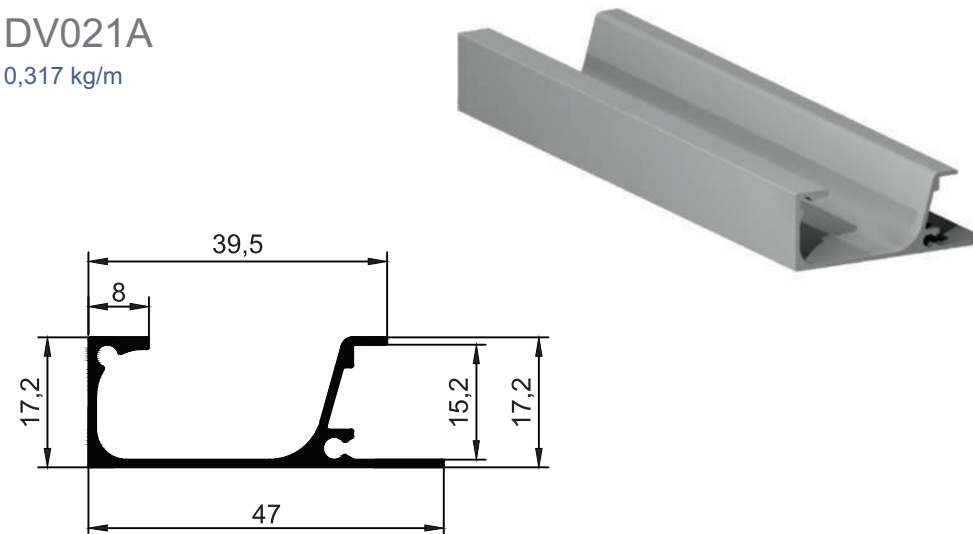
DV021

0,328 kg/m



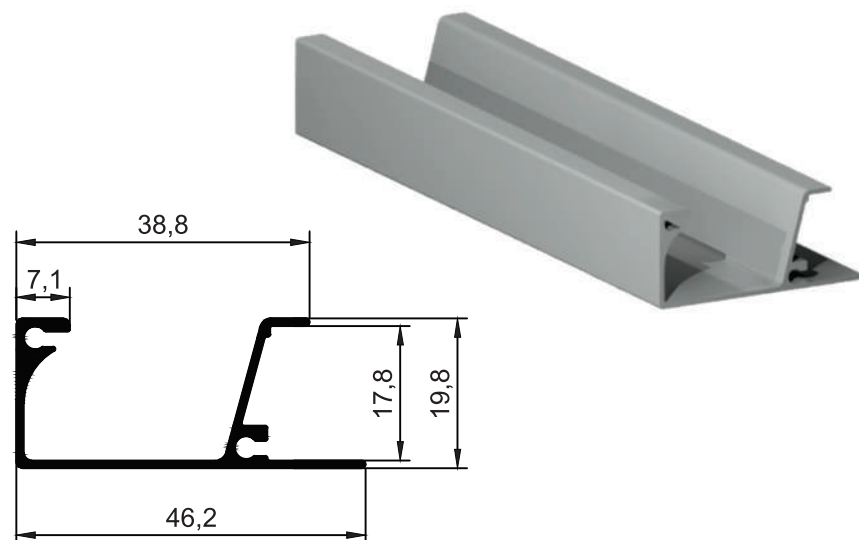
DV021A

0,317 kg/m



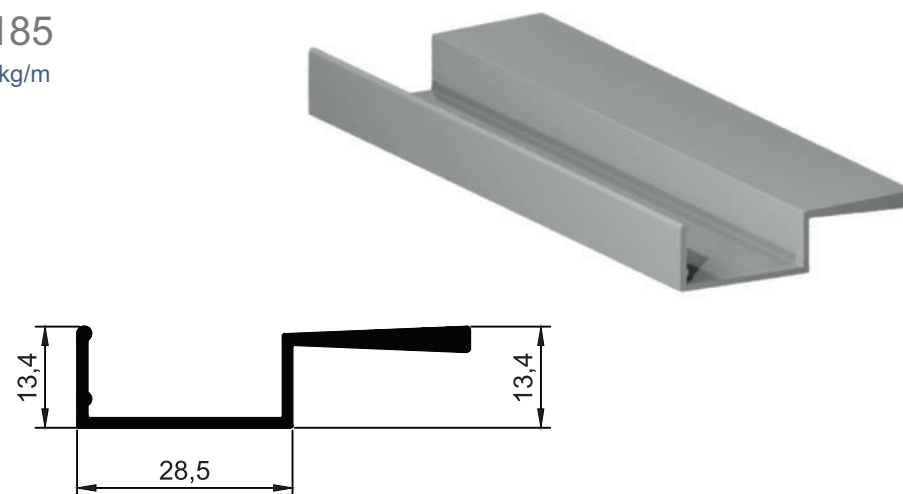
DV022

0,324 kg/m



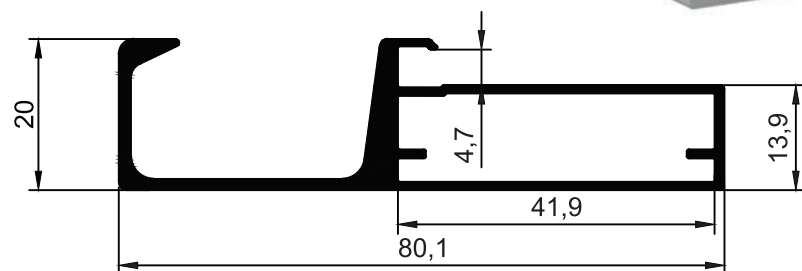
DV185

0,345 kg/m



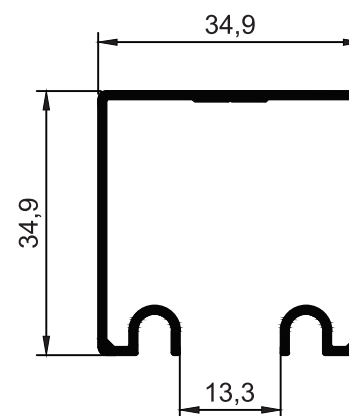
DV389

0,797 kg/m



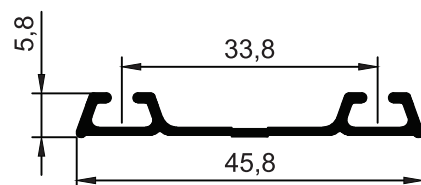
BX628

0,423 kg/m



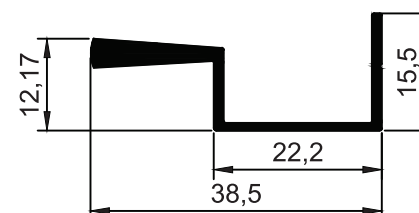
BX705

0,211 kg/m



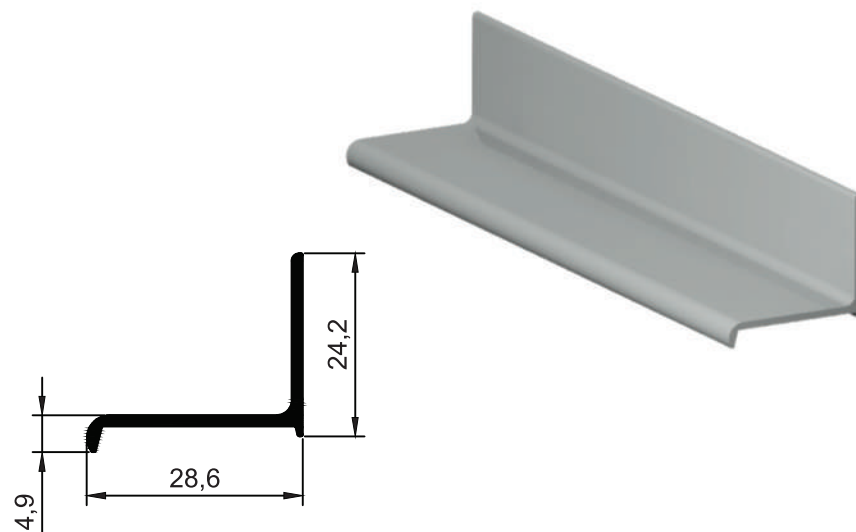
BX818

0,283 kg/m



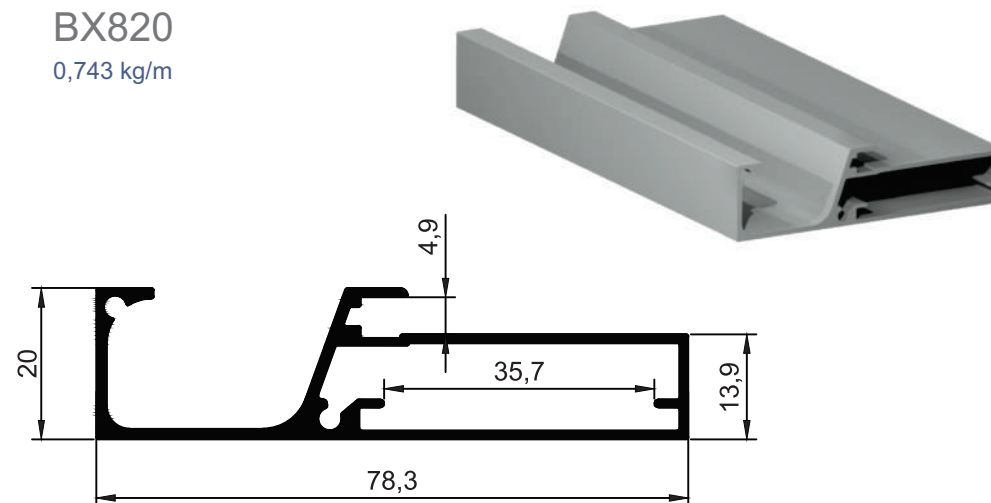
BX819

0,216 kg/m



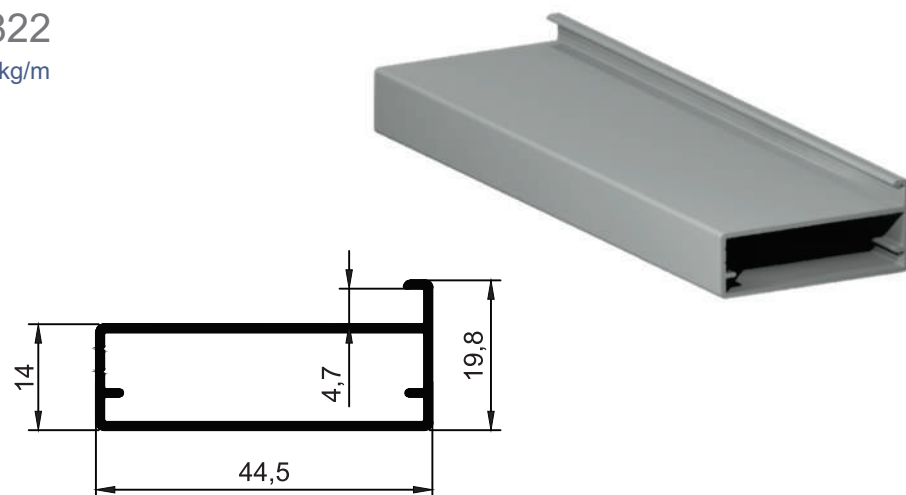
BX820

0,743 kg/m



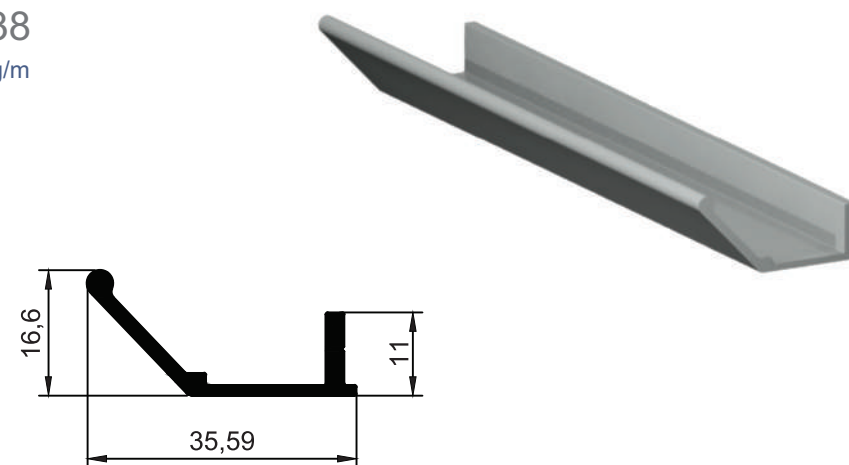
BX822

0,374 kg/m



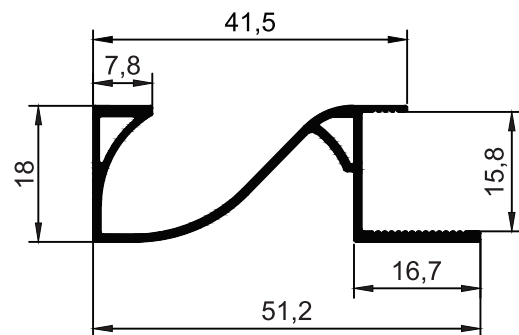
BX838

0,268 kg/m



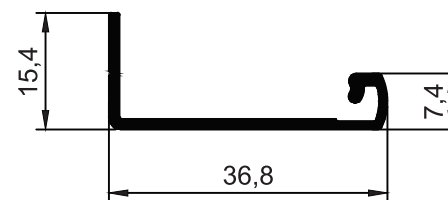
BX855

0,343 kg/m



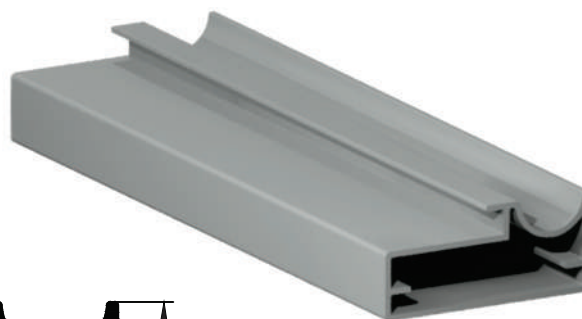
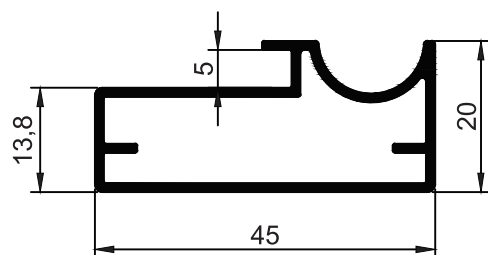
BX952

0,227 kg/m



BX954

0,469 kg/m



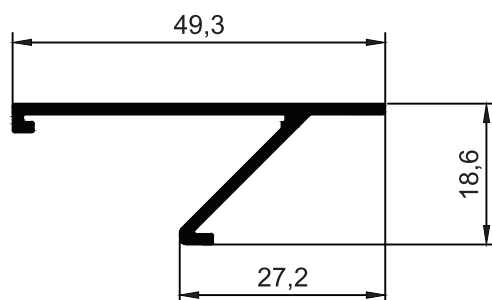
BX955

0,180 kg/m



AFY-15

0,308 kg/m

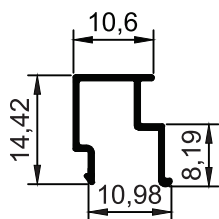


Divisória



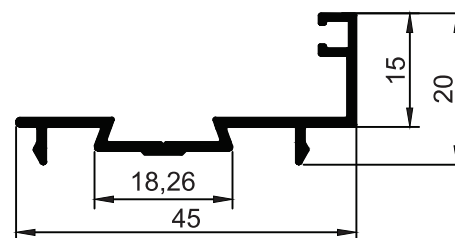
BG011

0,085 kg/m



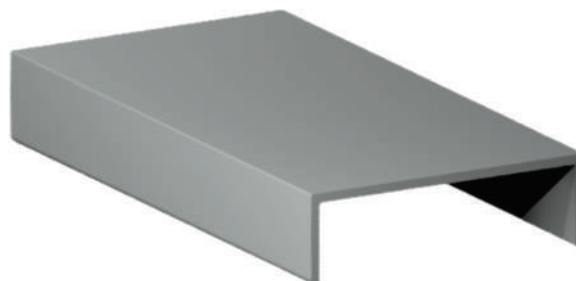
DV110

0,285 kg/m



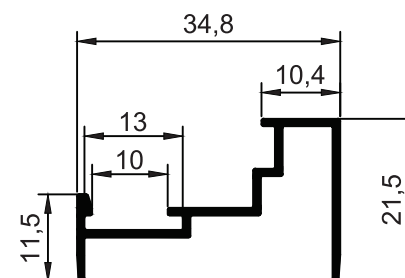
DV111

0,188 kg/m



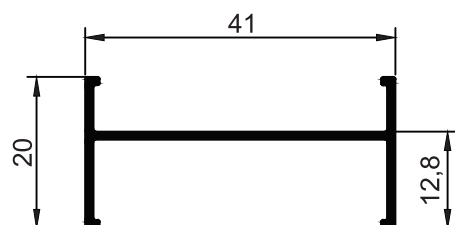
DV112

0,234 kg/m



DV132

0,247 kg/m

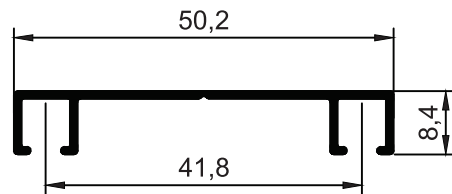


Trilho suíço



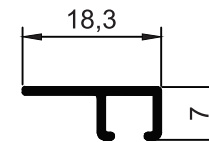
BX796

0,227 kg/m



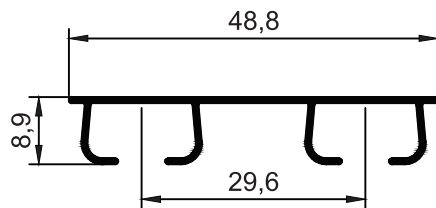
BX797

0,087 kg/m



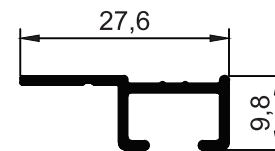
BX798

0,203 kg/m



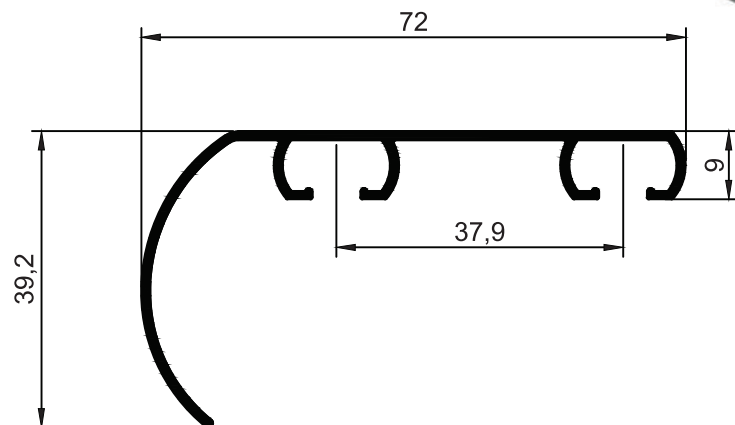
BX799

0,163 kg/m



BX958

0,482 kg/m

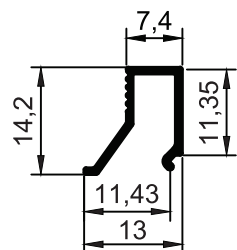


Módulo práctico



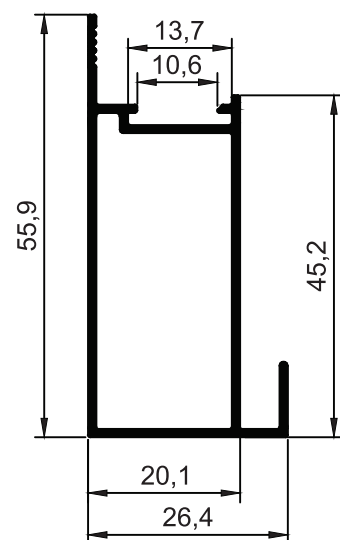
BG202

0,088 kg/m



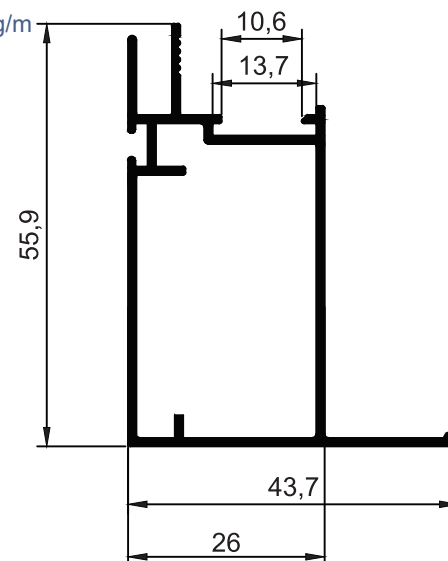
MP070

0,468 kg/m



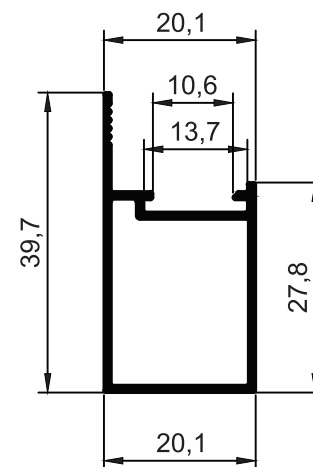
MP069

0,578 kg/m



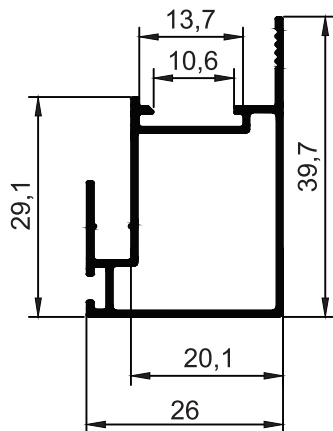
MP300

0,296 kg/m



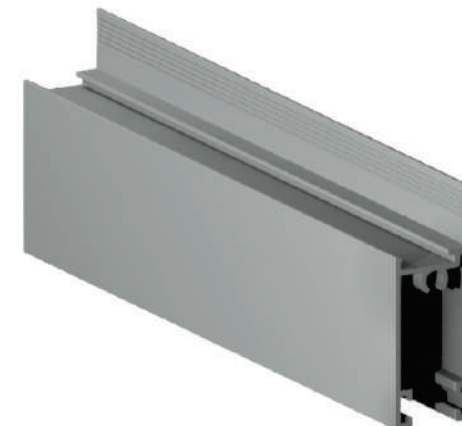
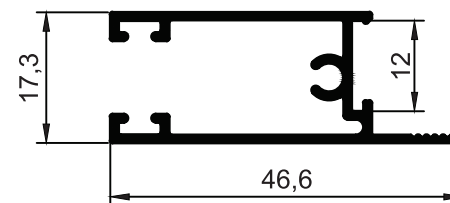
MP302

0,341 kg/m



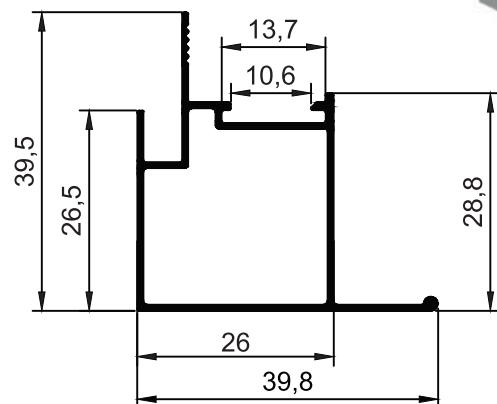
MP309

0,363 kg/m



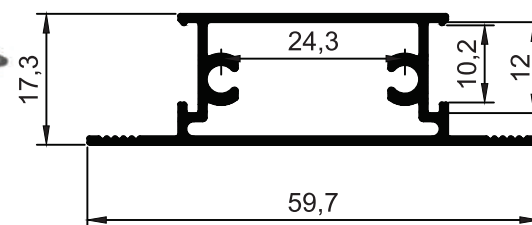
MP321

0,336 kg/m



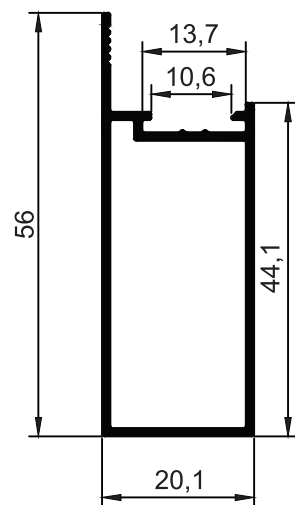
MP332

0,473 kg/m



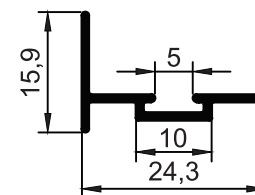
MP336

0,420 kg/m



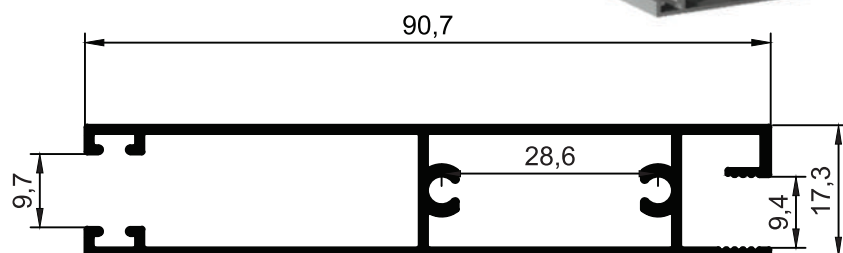
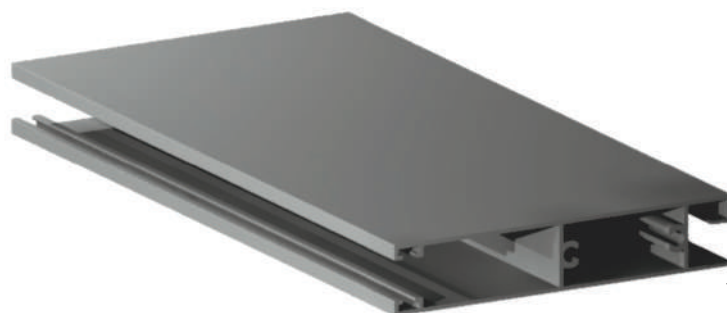
MP352

0,158 kg/m



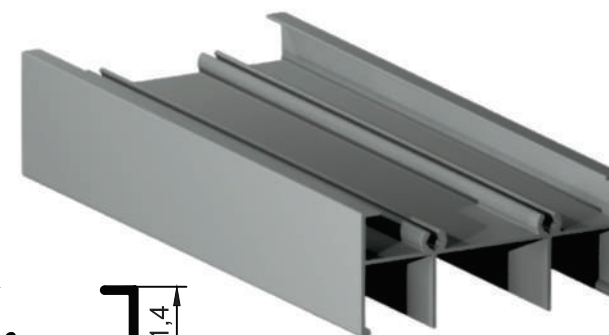
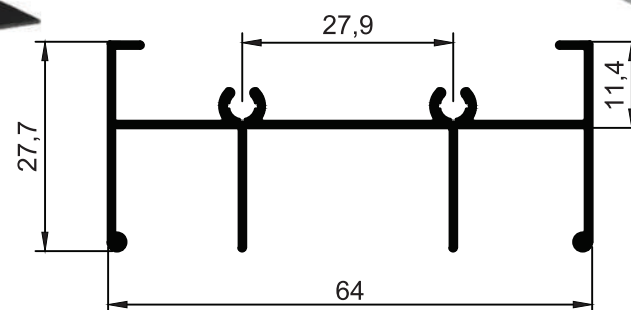
MP354

0,779 kg/m



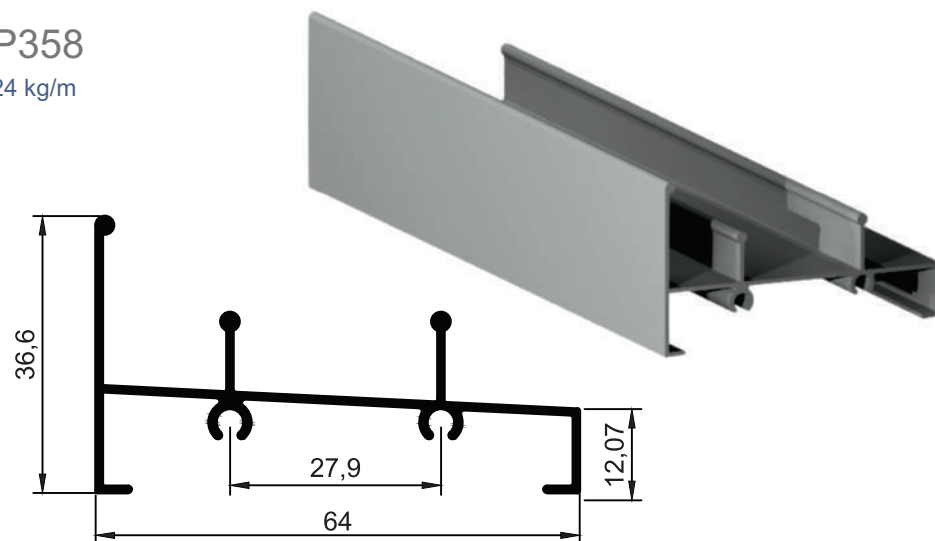
MP357

0,459 kg/m



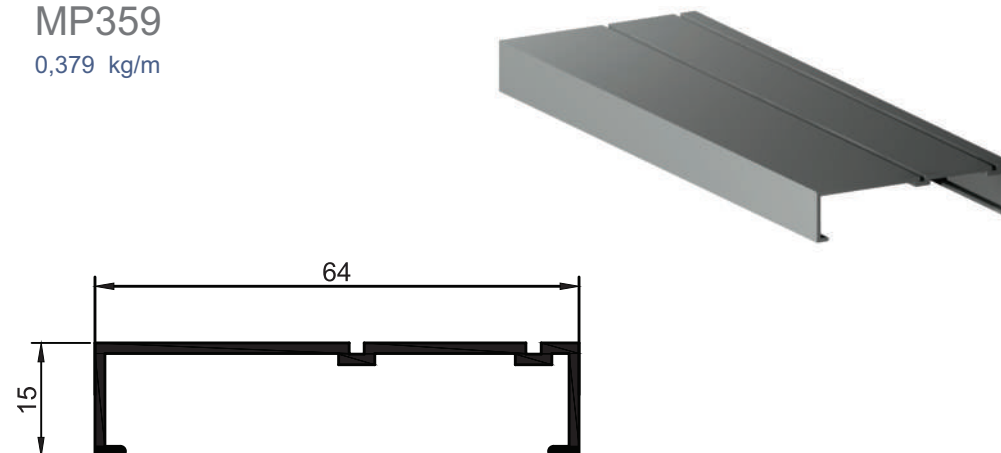
MP358

0,424 kg/m



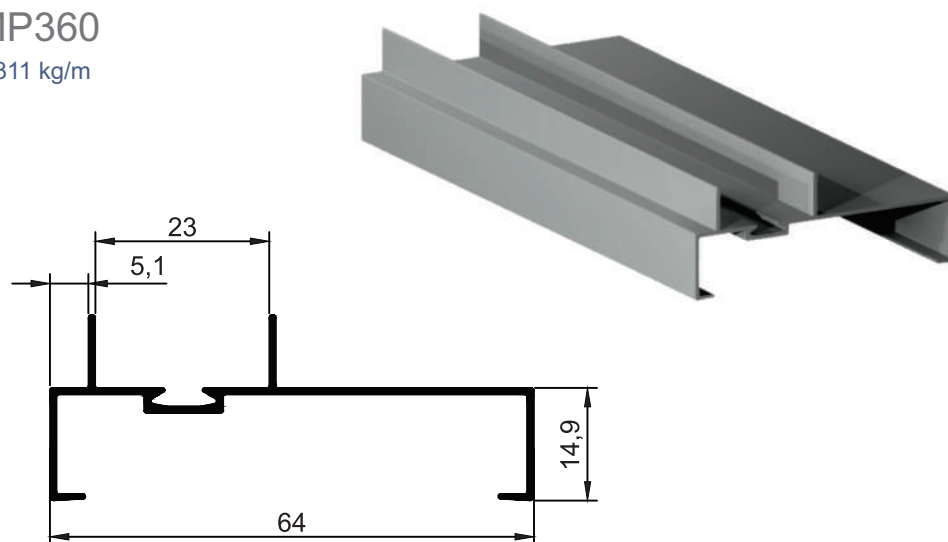
MP359

0,379 kg/m



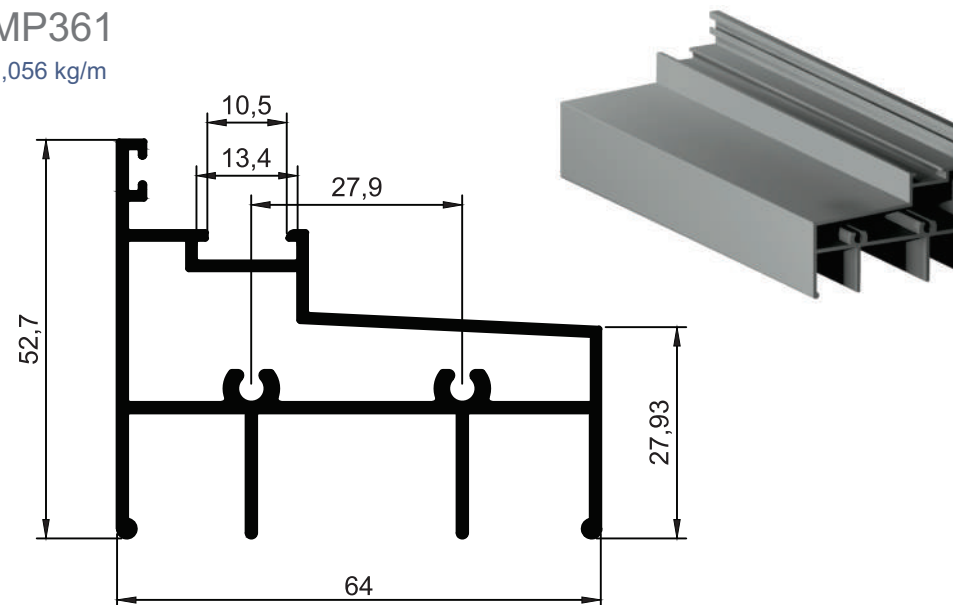
MP360

0,311 kg/m



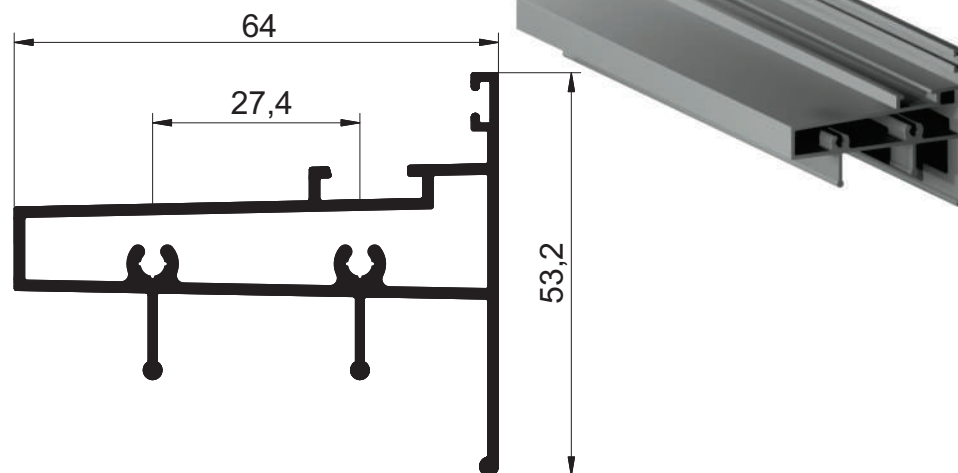
MP361

1,056 kg/m



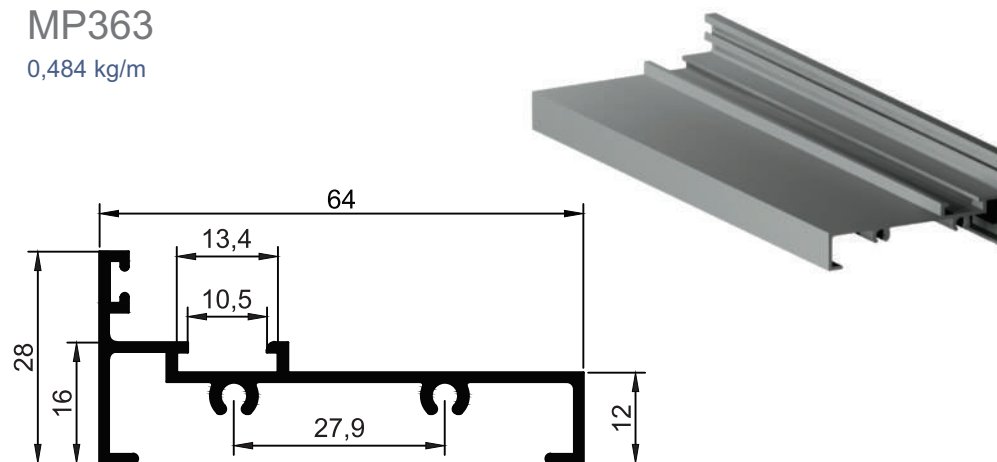
MP362

0,982 kg/m



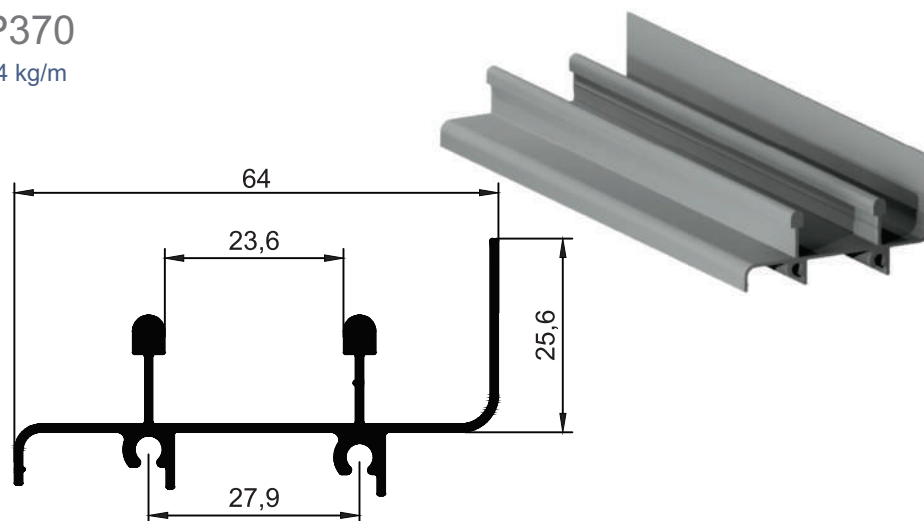
MP363

0,484 kg/m



MP370

0,574 kg/m

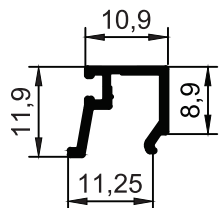


Linha 25



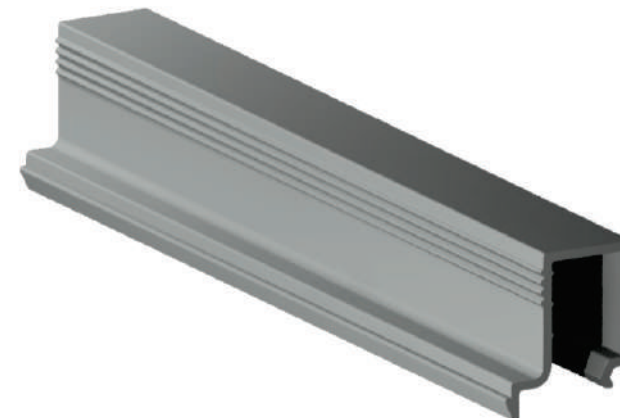
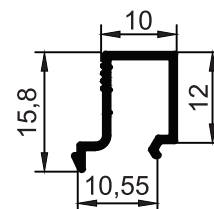
BG001

0,102 kg/m



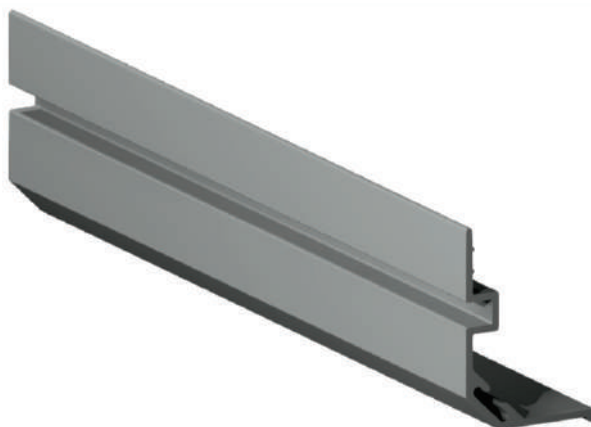
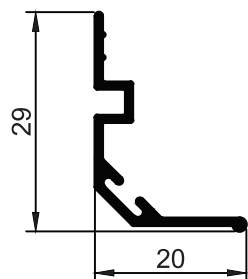
BG035

0,108 kg/m



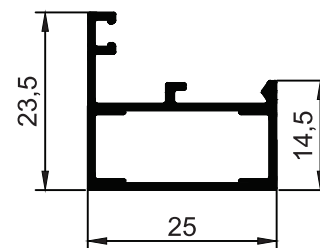
ME056

0,168 kg/m



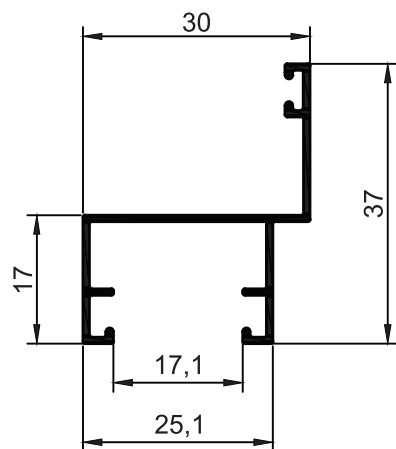
25001

0,284 kg/m



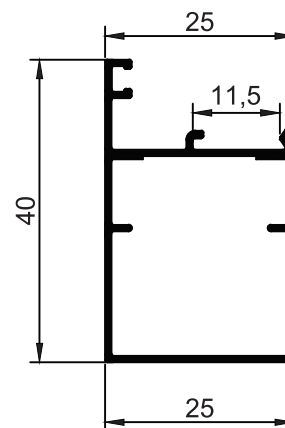
25002L

0,242 kg/m



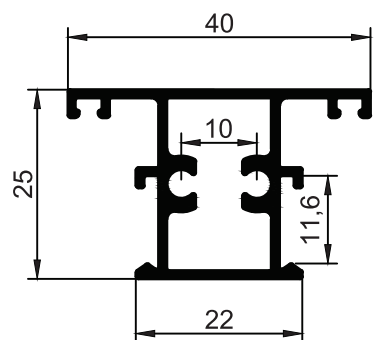
25016

0,321 kg/m



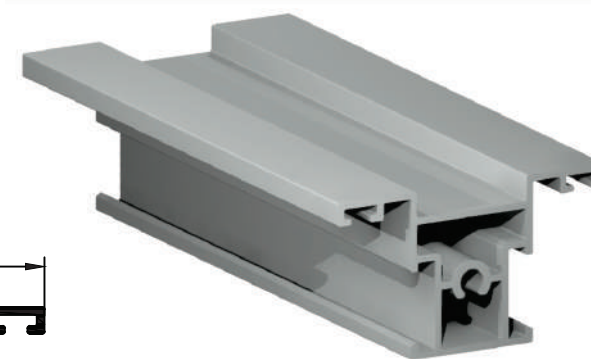
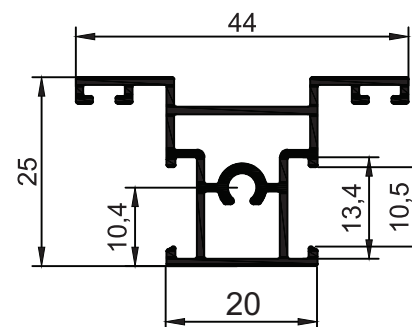
25026

0,476 kg/m



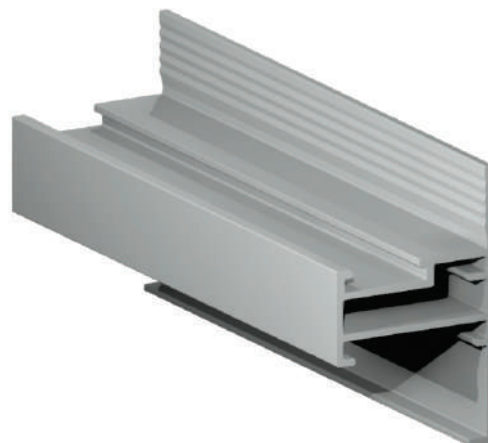
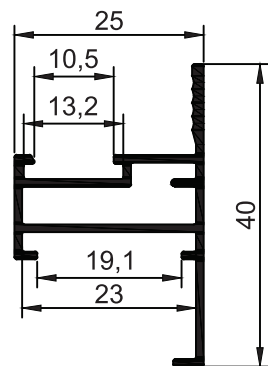
25048 (MM-376)

0,432 kg/m



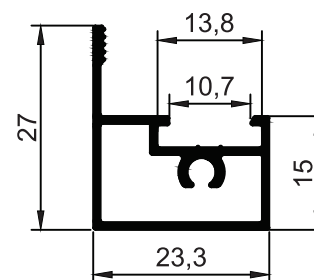
25052 (MM-375)

0,328 kg/m



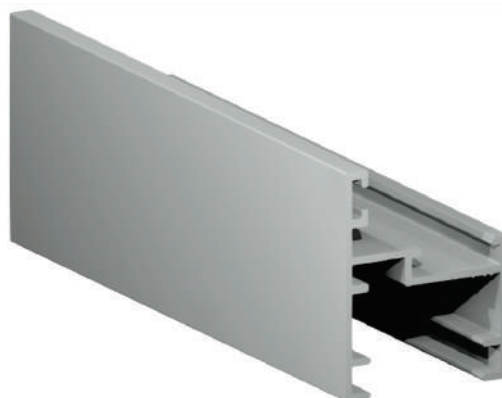
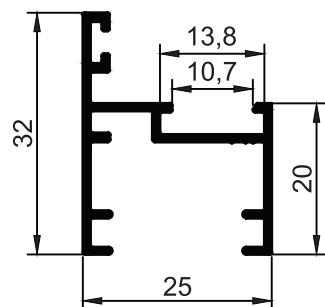
25301

0,291 kg/m



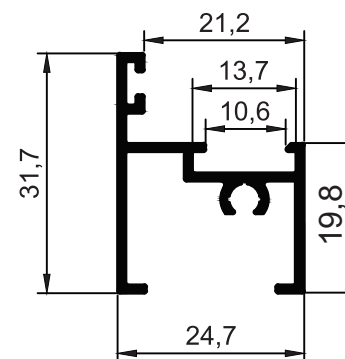
25311

0,286 kg/m



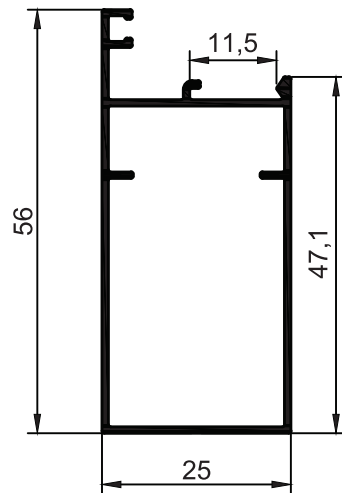
25312

0,313 kg/m



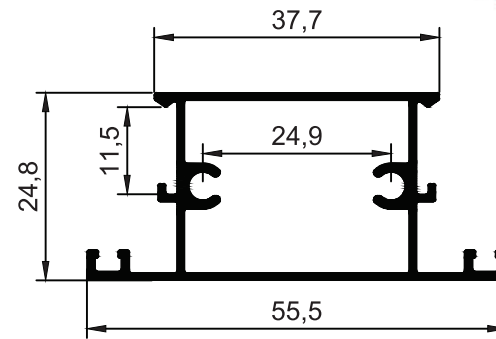
25504L

0,390 kg/m



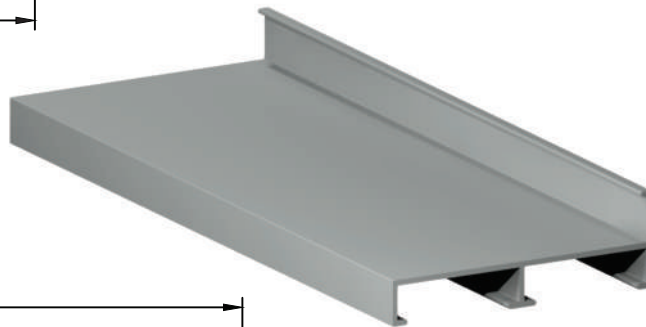
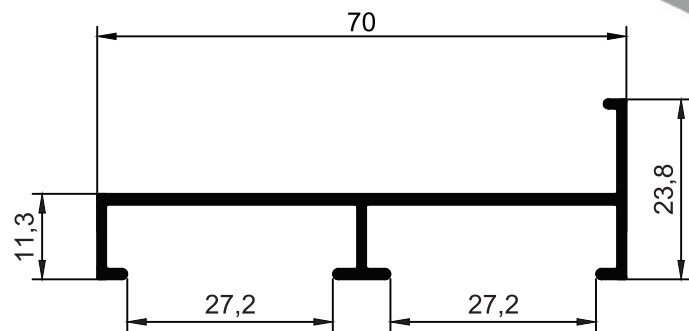
25508

0,529 kg/m



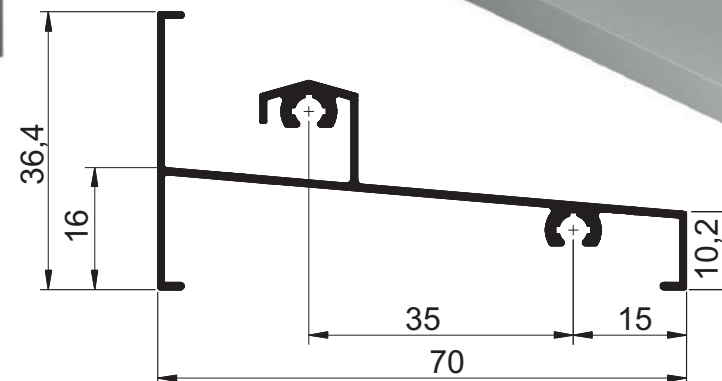
25514

0,453 kg/m



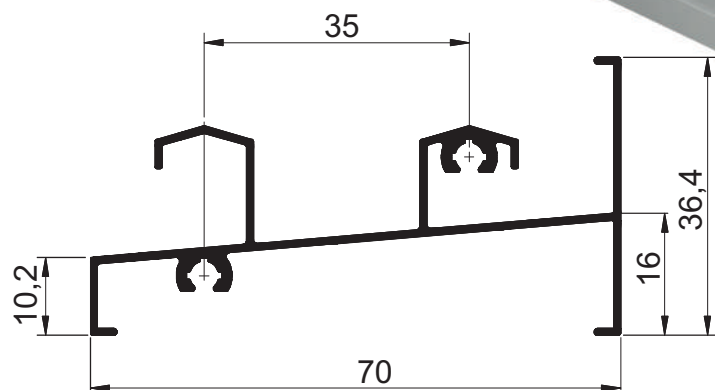
25515

0,484 kg/m



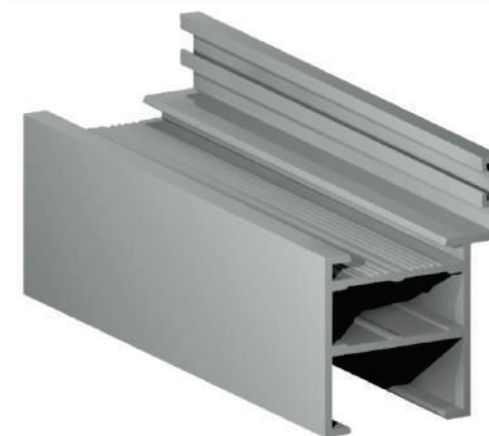
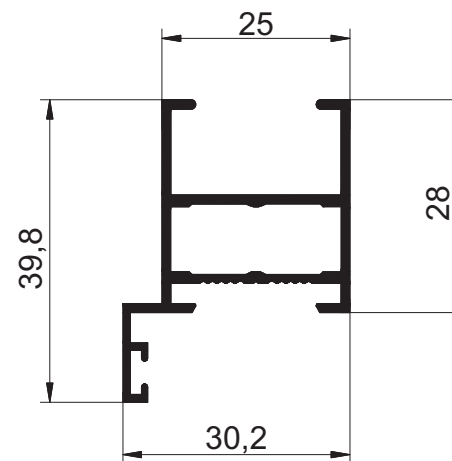
25516

0,560 kg/m



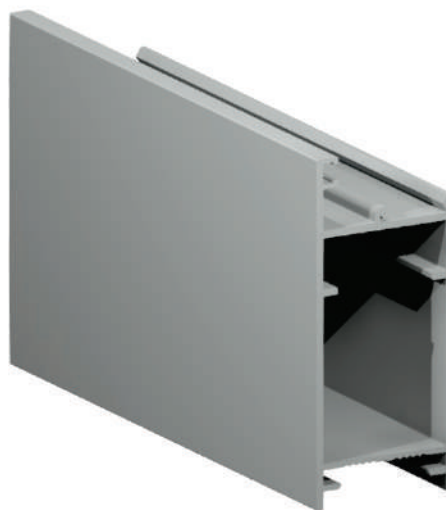
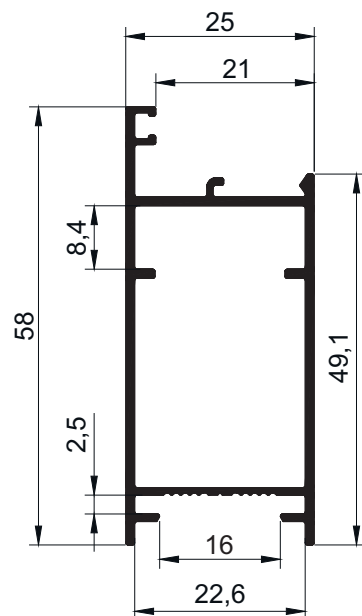
25540

0,450 kg/m



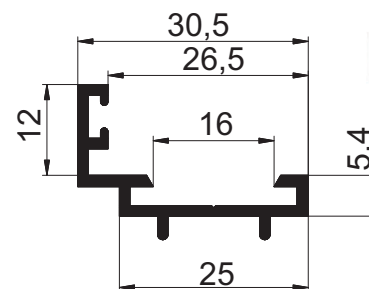
25542

0,542 kg/m



25548

0,263 kg/m

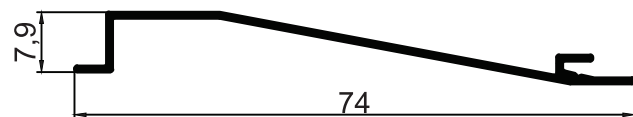


Veneziana



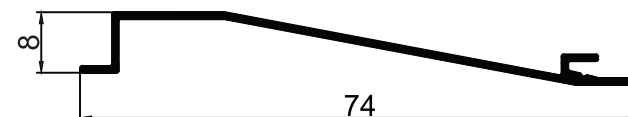
VZ024L

0,198 kg/m



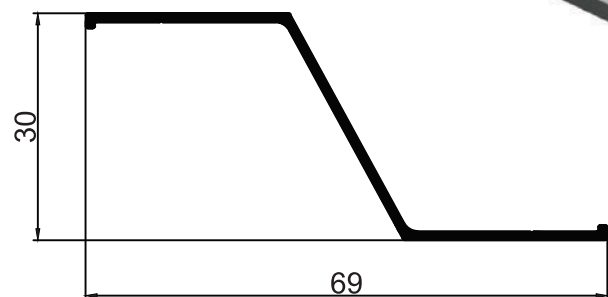
VZ024

0,221 kg/m



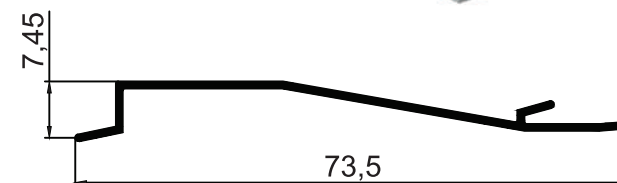
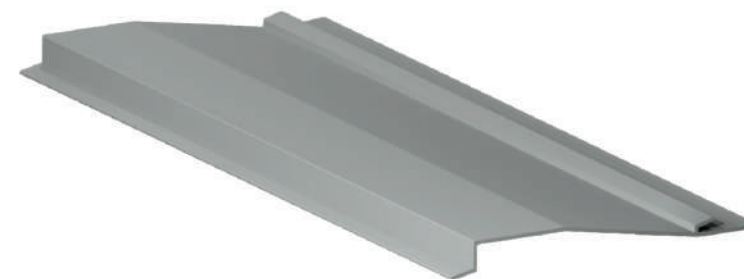
VZ060L

0,288 kg/m



VZ201

0,209 kg/m



BX828

0,238 kg/m

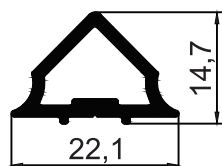


Portão



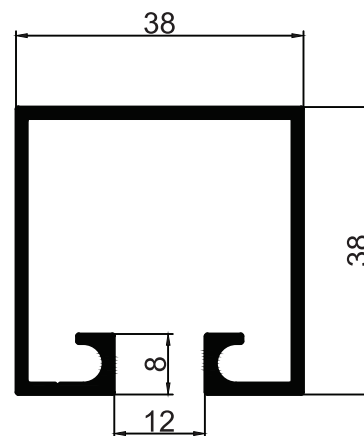
30044

0,226 kg/m



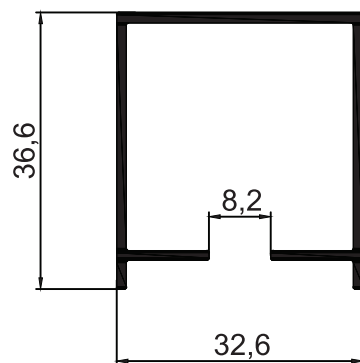
AF180U

0,637 kg/m



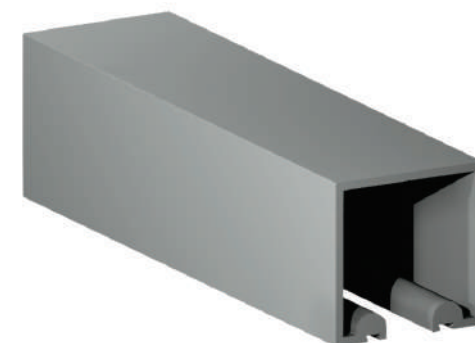
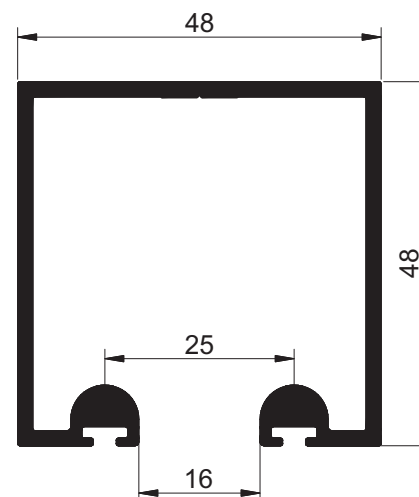
BX627

0,448 kg/m



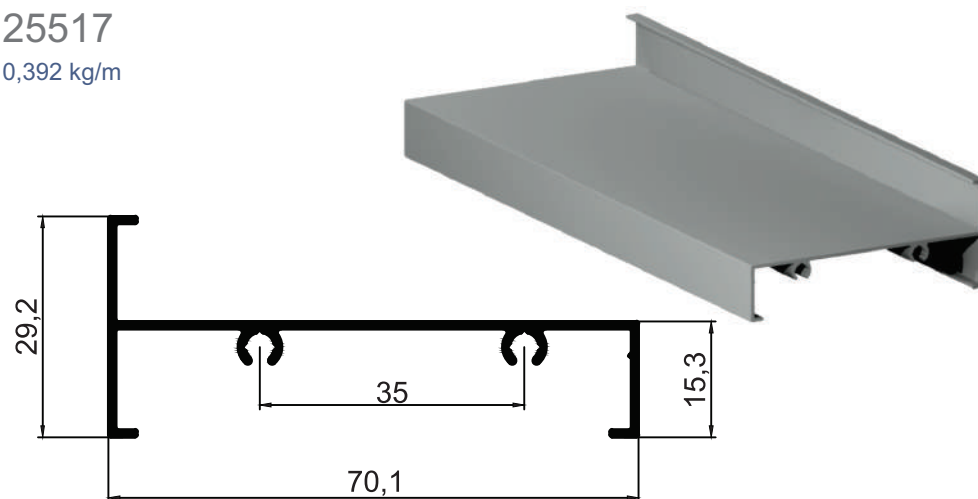
BX812

1,097 kg/m



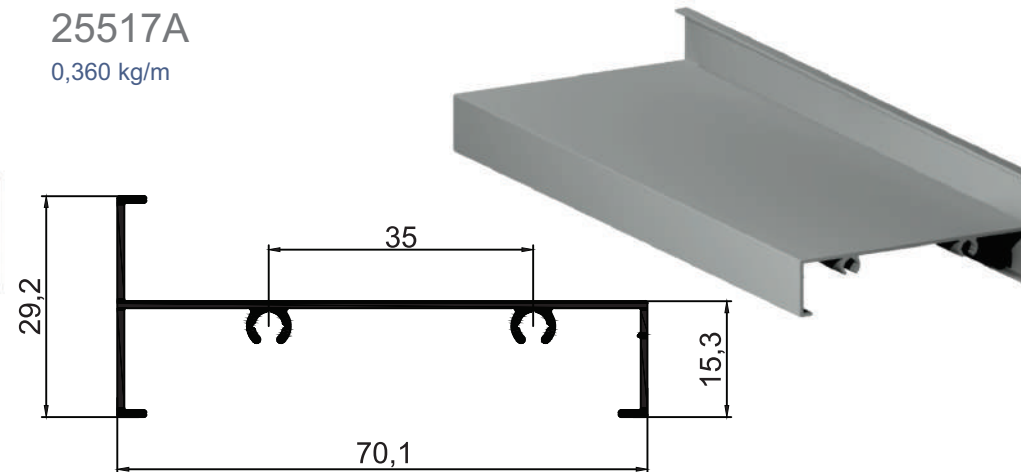
25517

0,392 kg/m



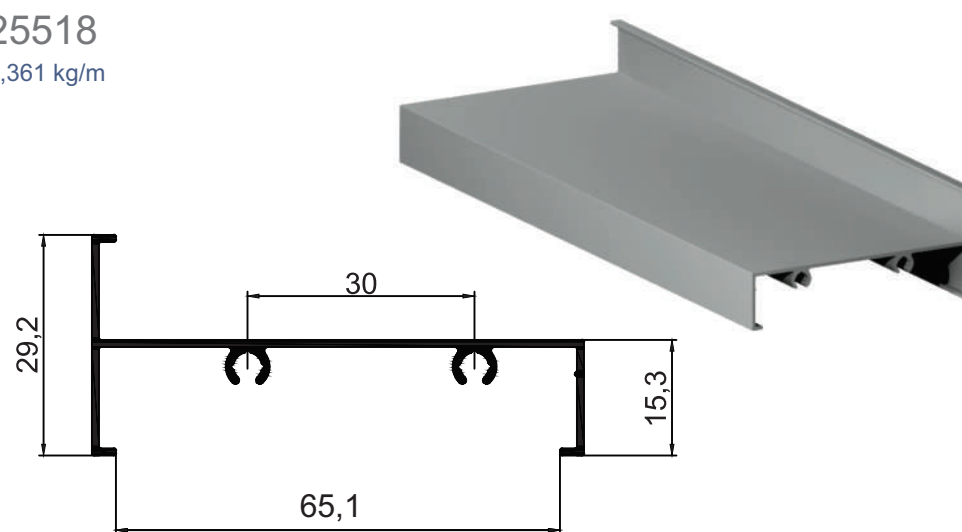
25517A

0,360 kg/m



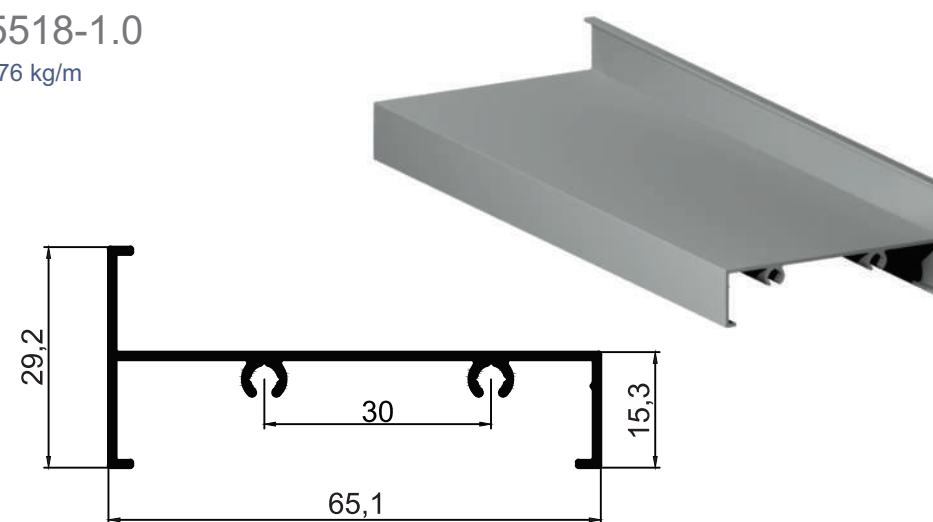
25518

0,361 kg/m



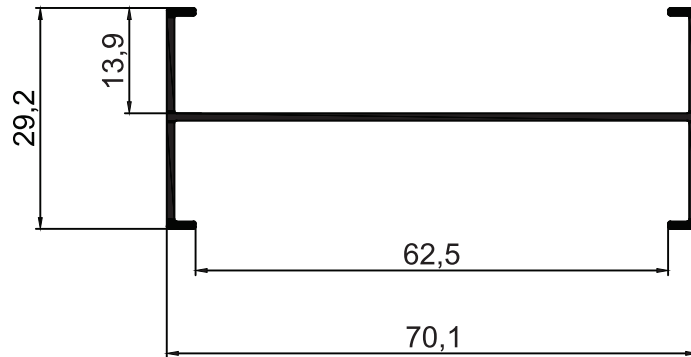
25518-1.0

0,376 kg/m



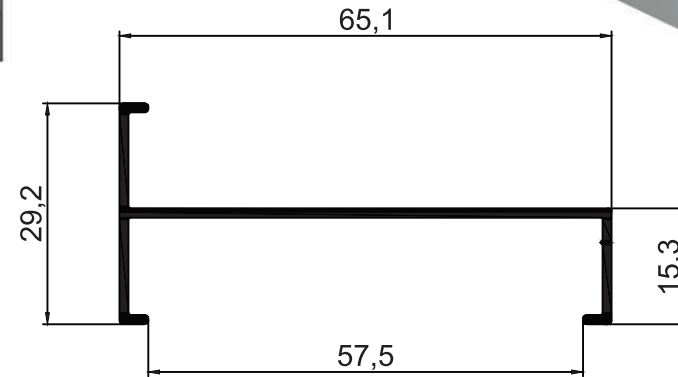
25520

0,374 kg/m



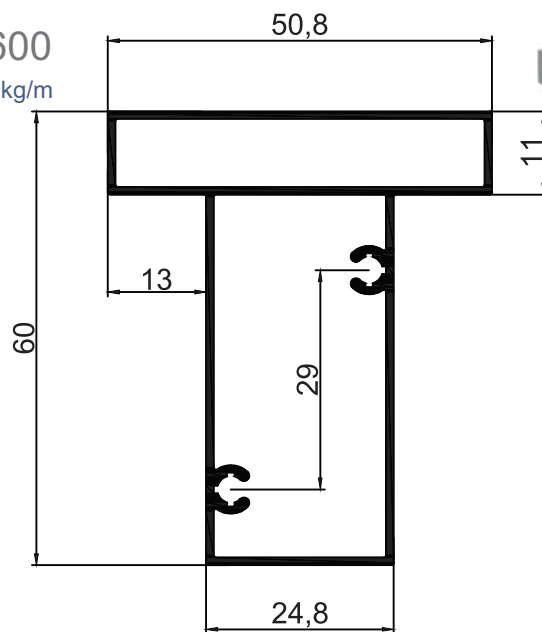
25617

0,374 kg/m



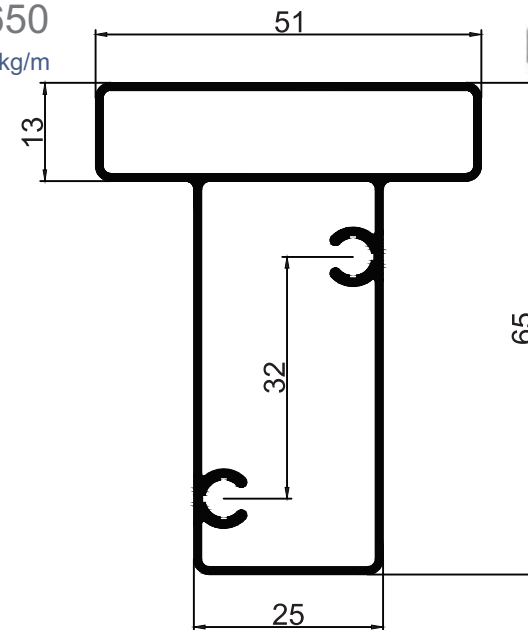
TB600

0,726 kg/m



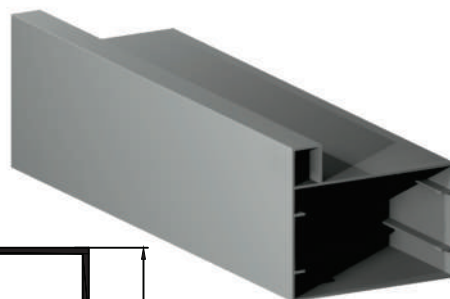
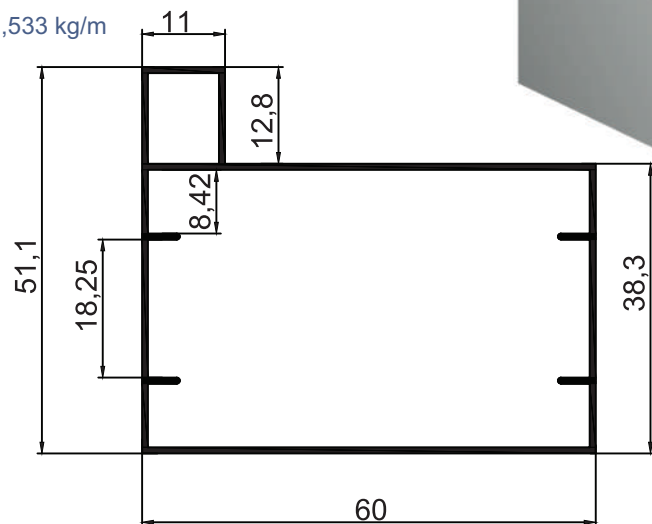
TB650

0,775 kg/m



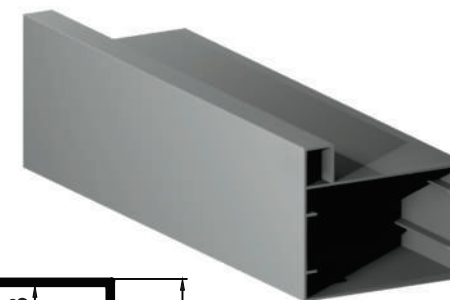
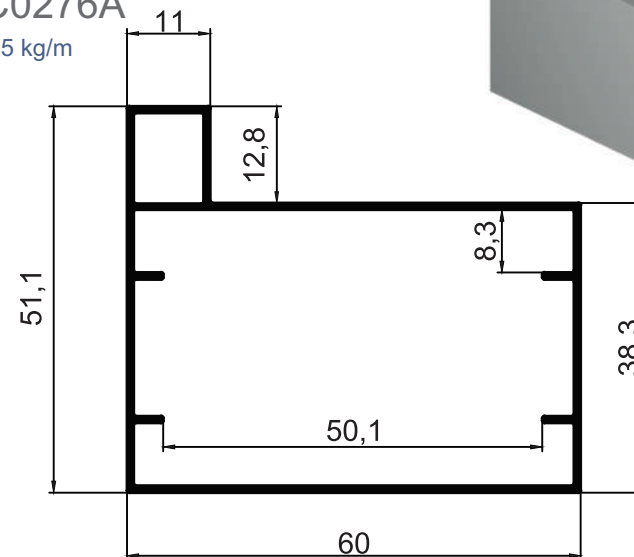
PC0276

0,533 kg/m



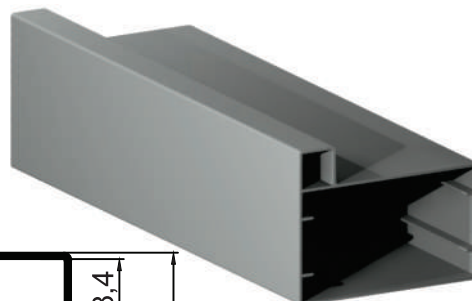
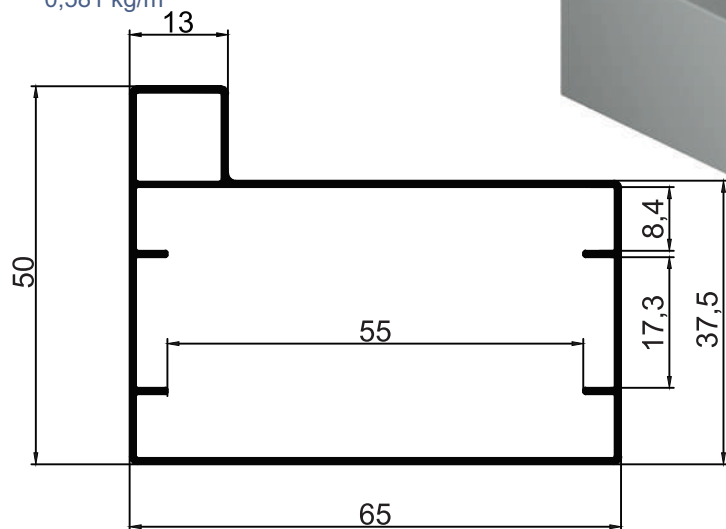
PC0276A

0,595 kg/m



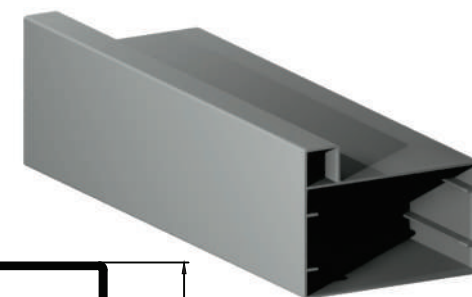
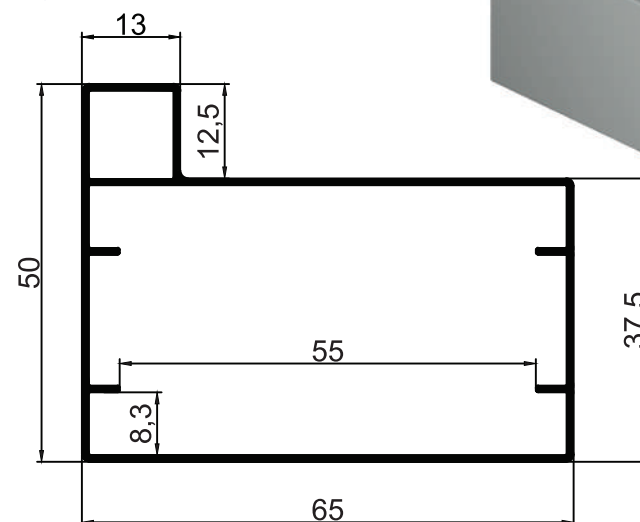
PC0276.5L

0,581 kg/m



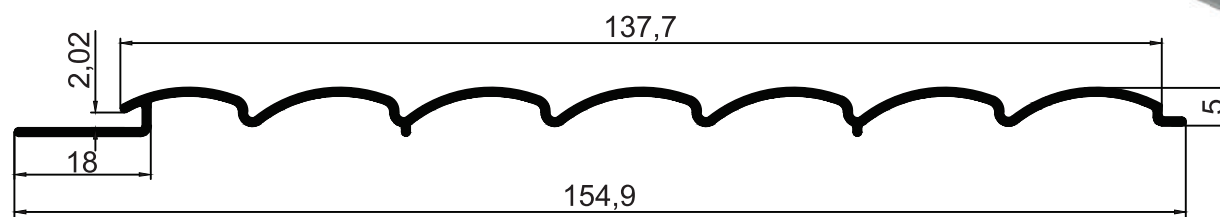
PC0276.5A

0,614 kg/m



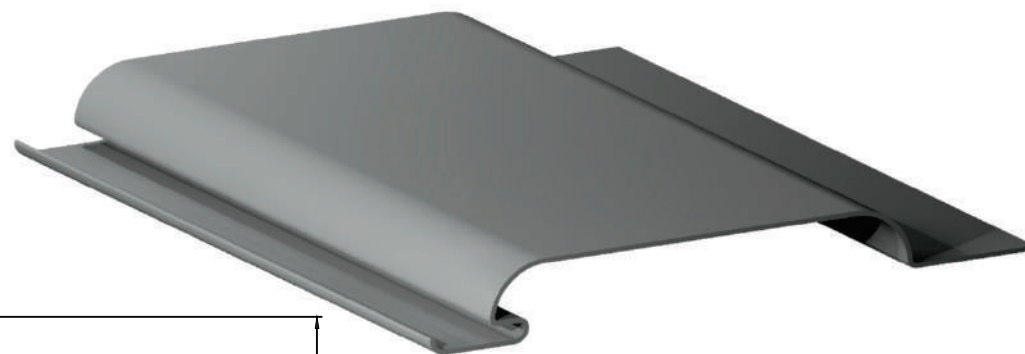
LB005

0,547 kg/m



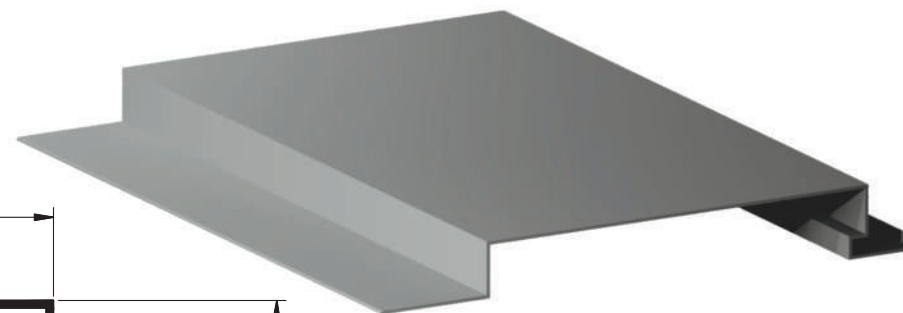
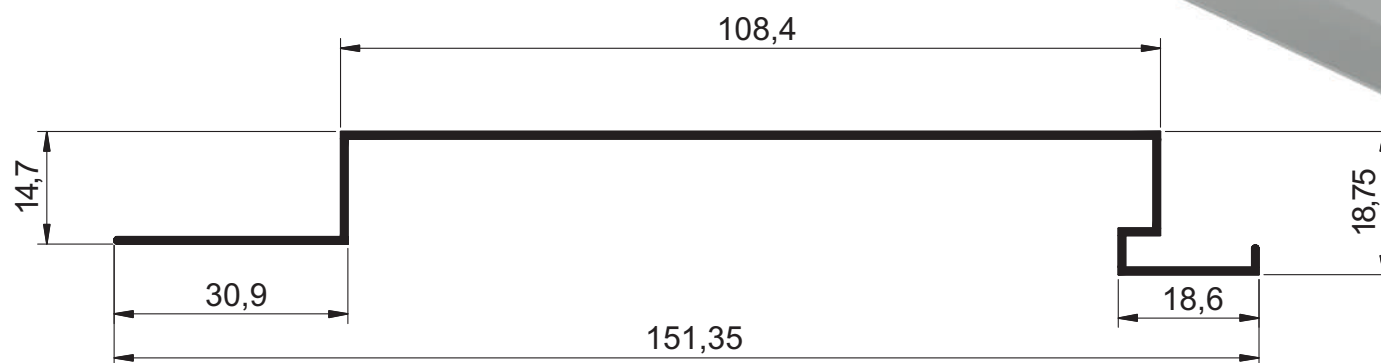
LB007

0,608 kg/m



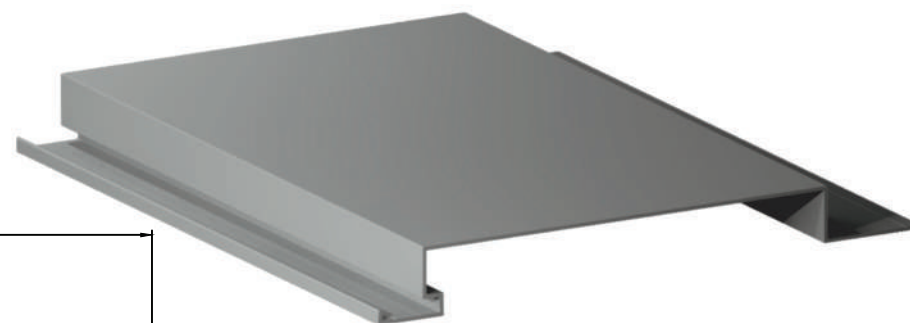
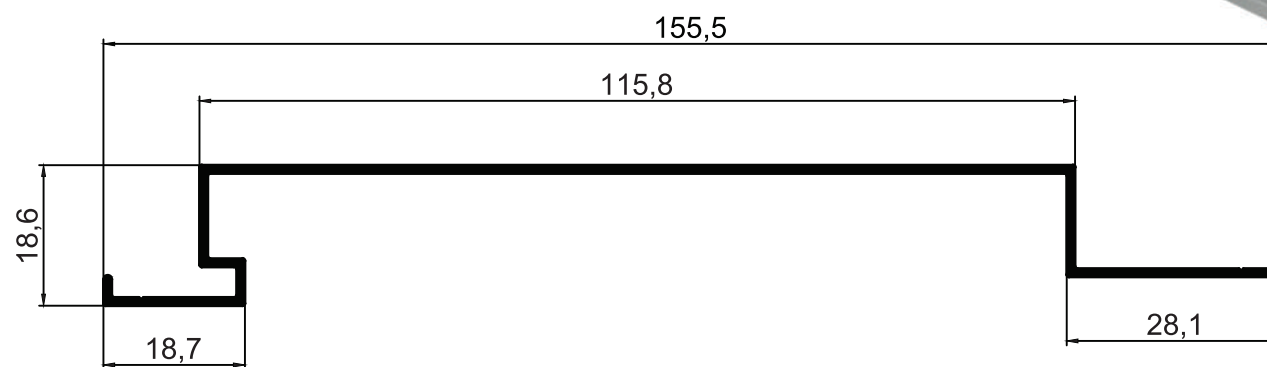
LB008

0,506 kg/m



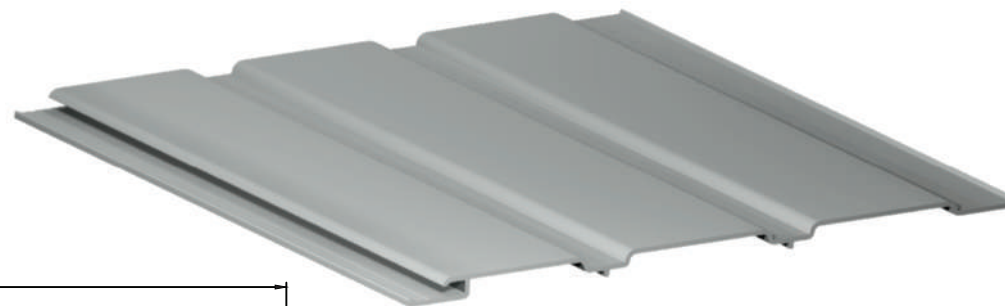
LB008-1.1

0,595 kg/m



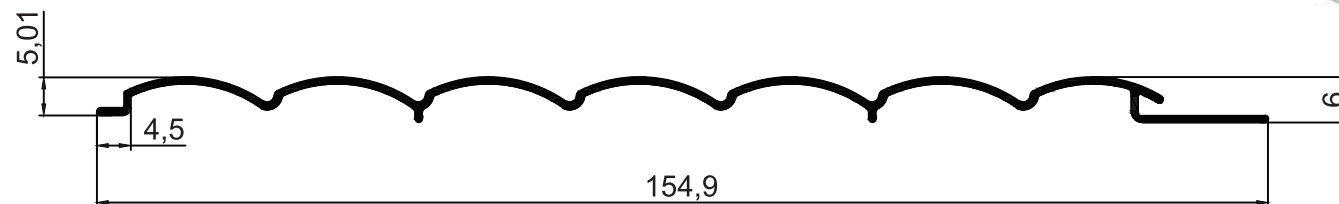
LB010

0,591 kg/m



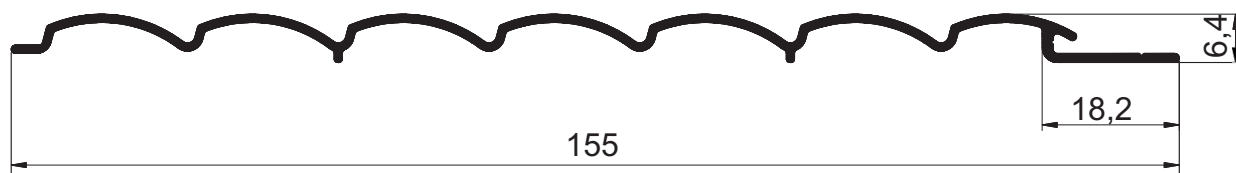
LB013L

0,444 kg/m



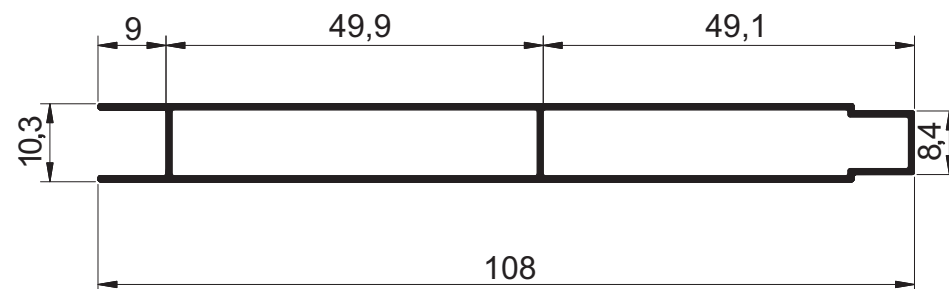
LB013

0,553 kg/m



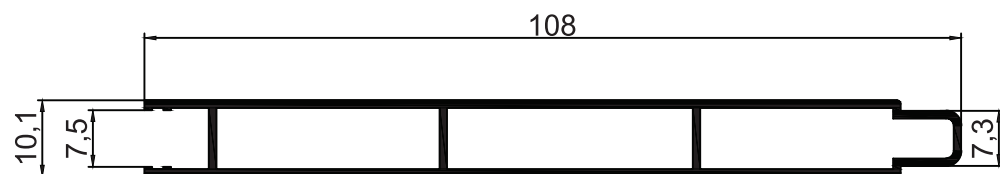
LB020A

0,527 kg/m



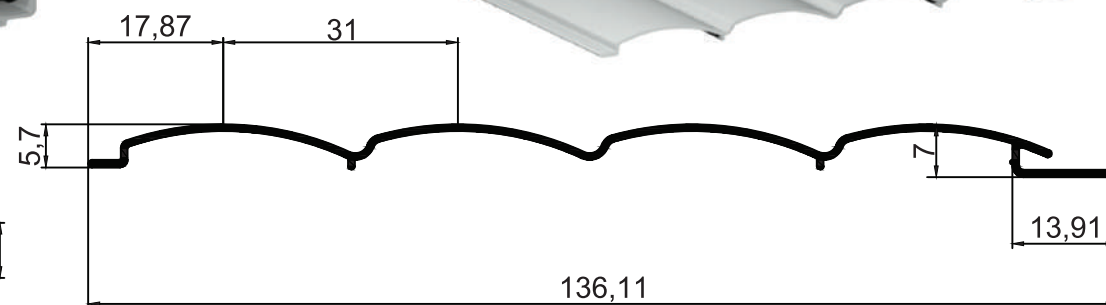
LB020

0,673 kg/m



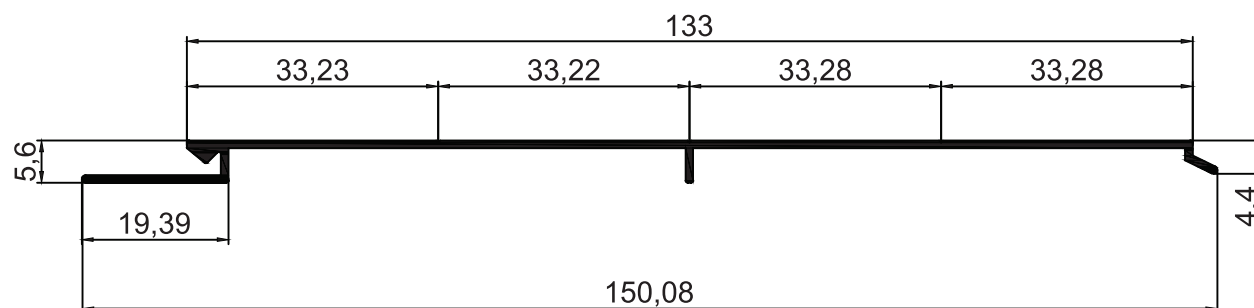
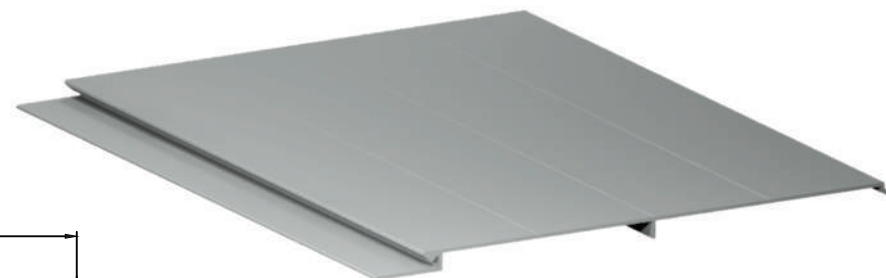
LB030A

0,385 kg/m



LB036L

0,462 kg/m



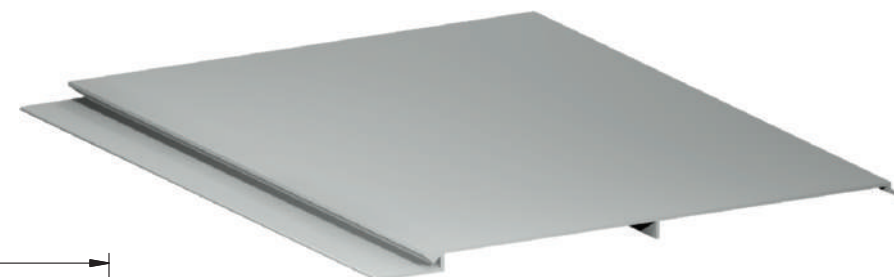
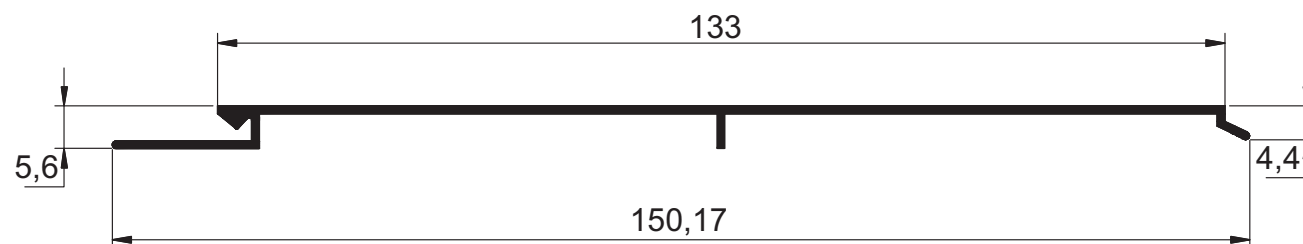
LB036

0,609 kg/m



PLB036P

0,466 kg/m



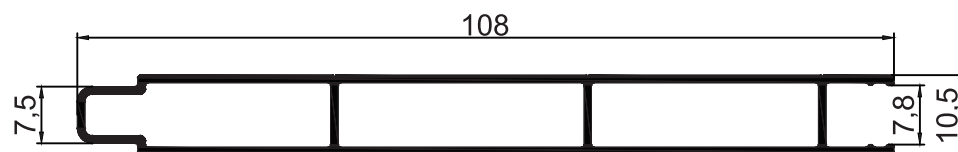
PLB036

0,508 kg/m



LB037

0,676 kg/m



LB050L

0,440 kg/m



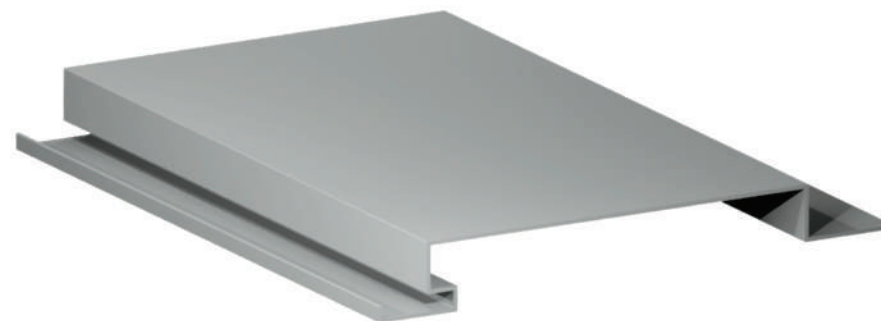
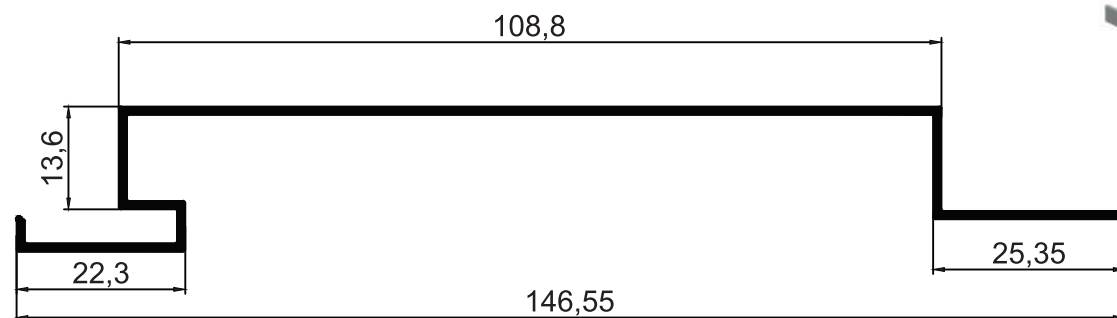
LB050

0,613 kg/m



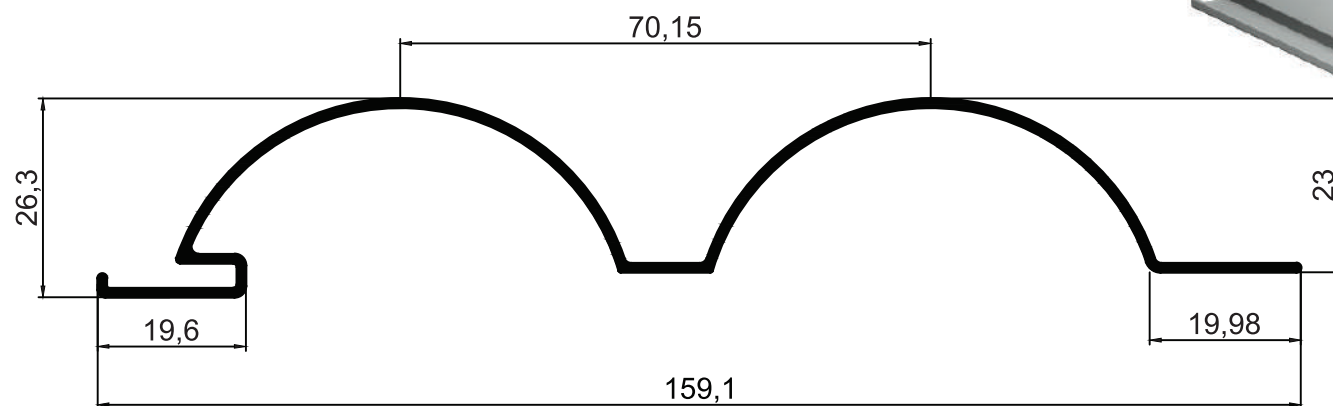
LB052

0,587 kg/m



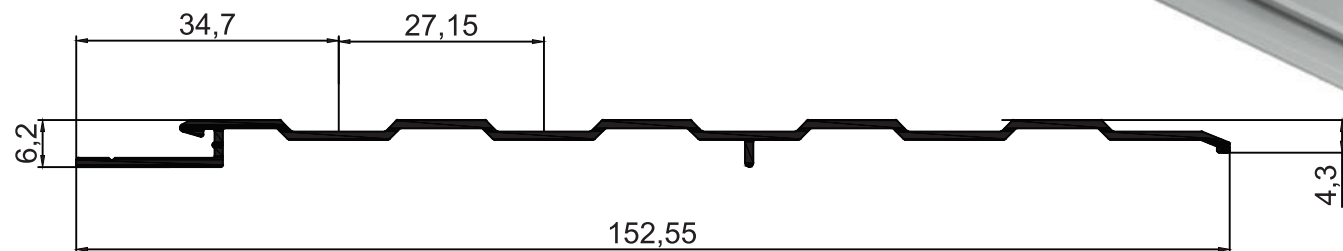
LB070

0,712 kg/m



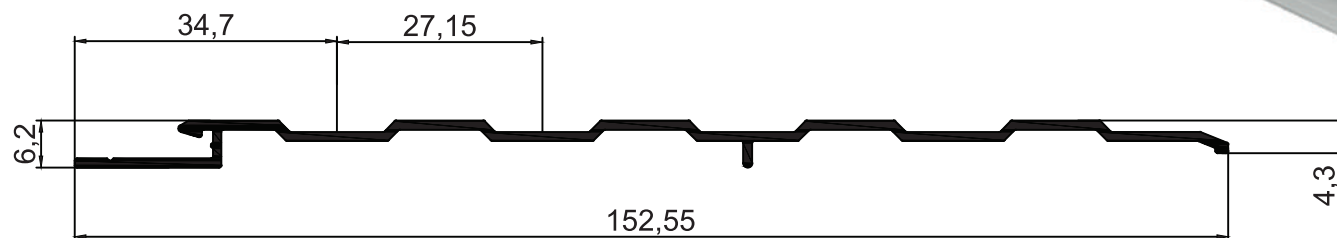
LB081

0,524 kg/m



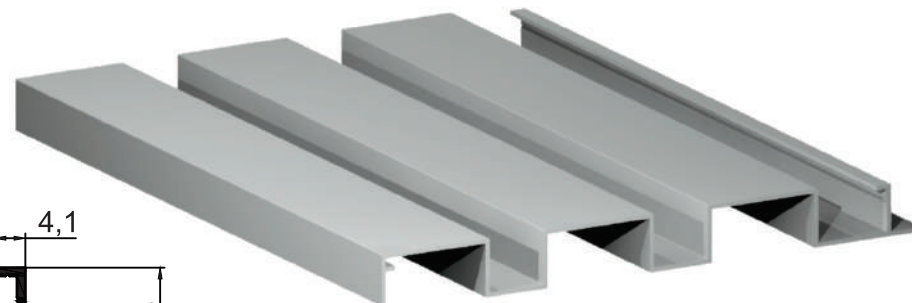
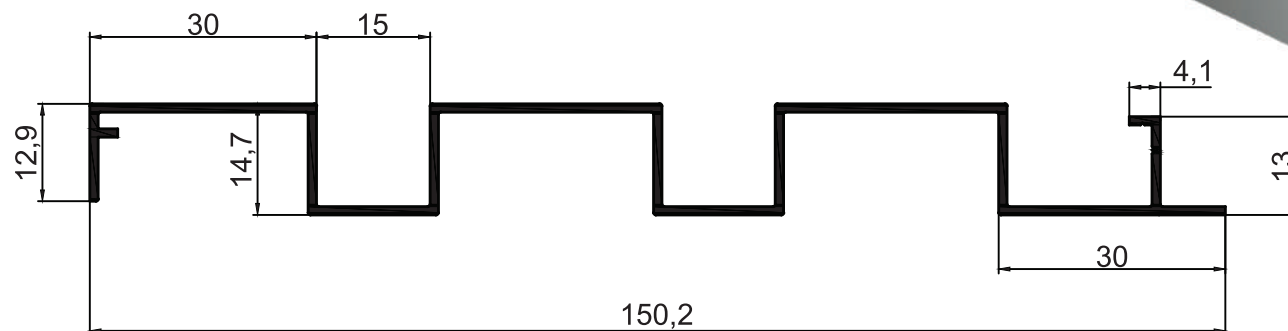
LB081-1.2

0,564 kg/m



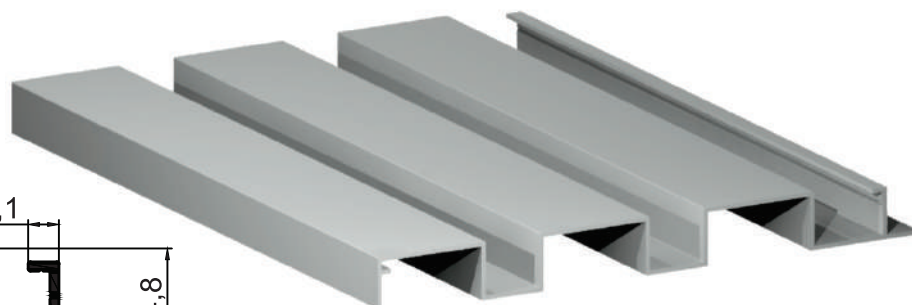
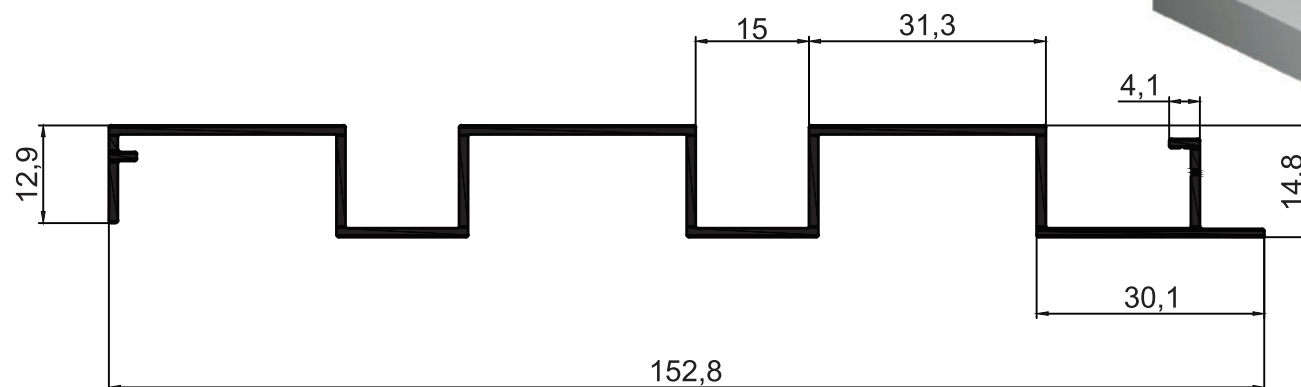
ALB099-1.1

0,740 kg/m



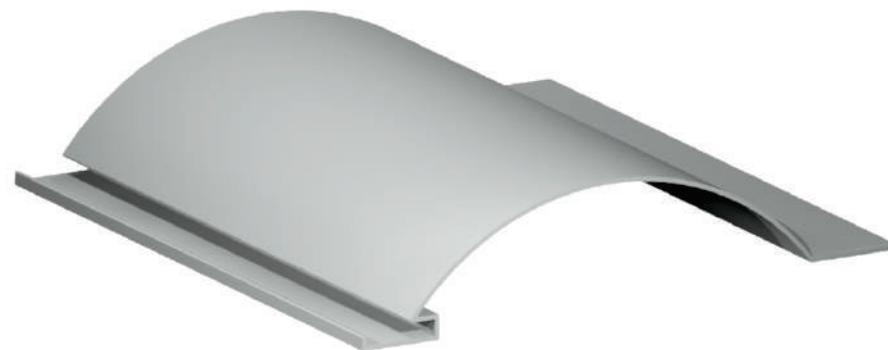
ALB099-1.2

0,807 kg/m



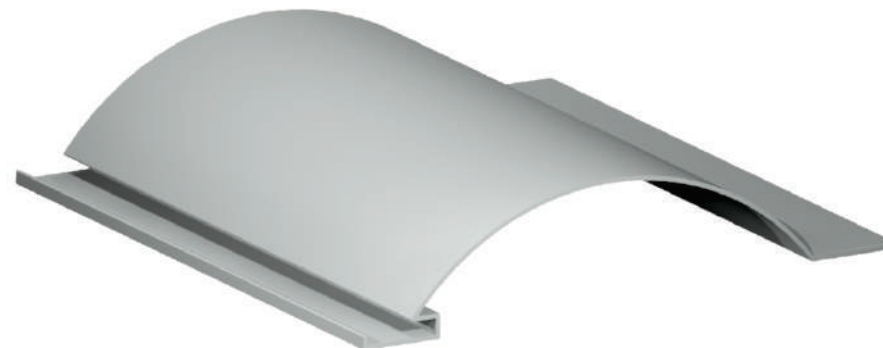
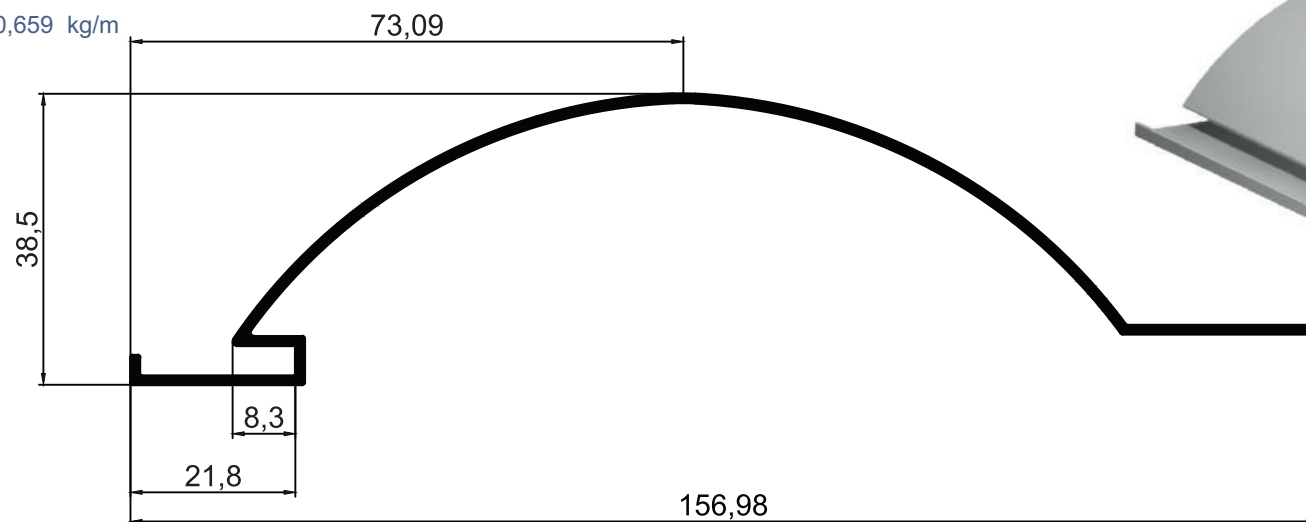
E77

0,596 kg/m



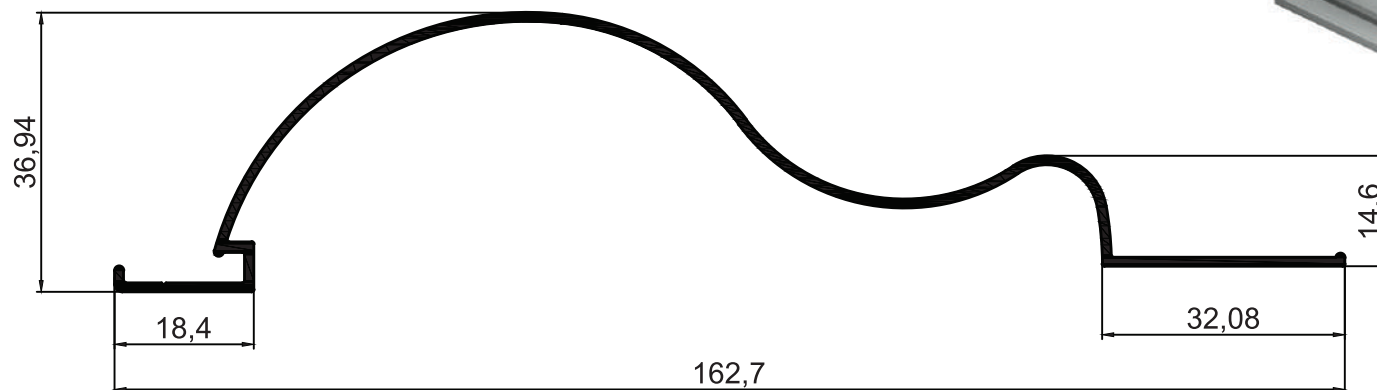
E77A

0,659 kg/m



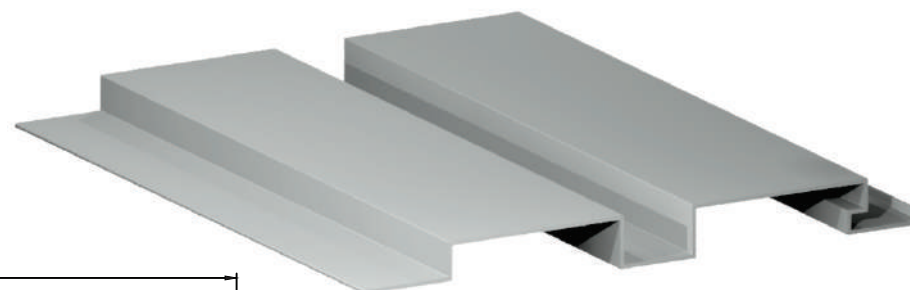
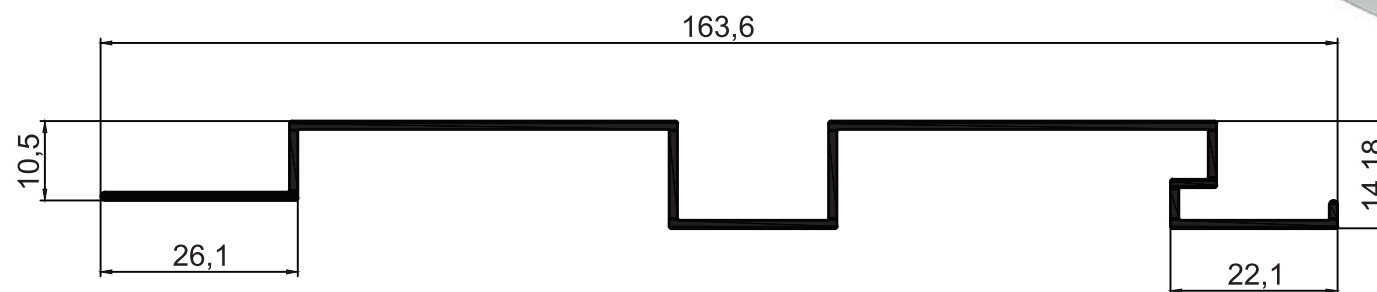
BX785

0,690 kg/m



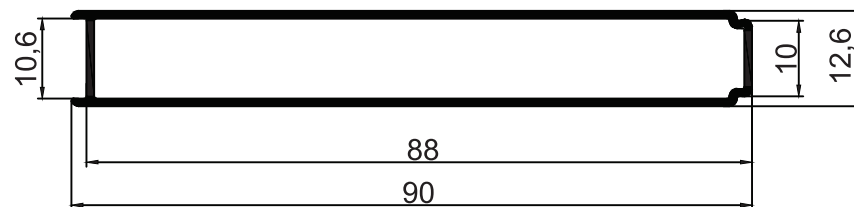
BX816

0,670 kg/m



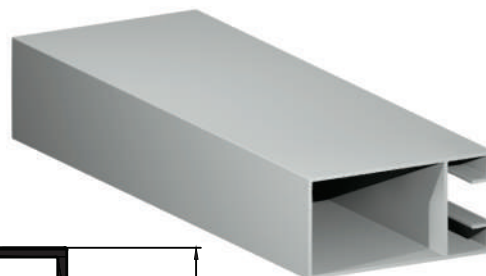
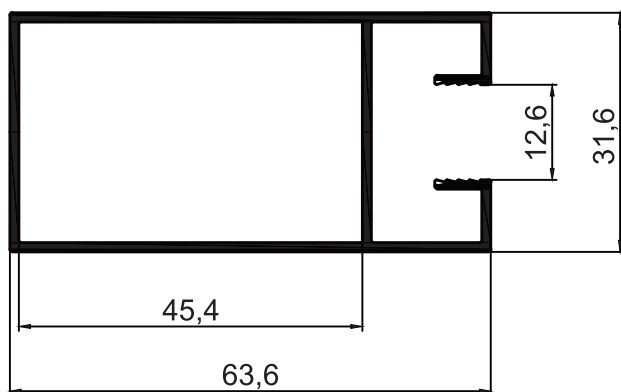
BX841

0,541 kg/m



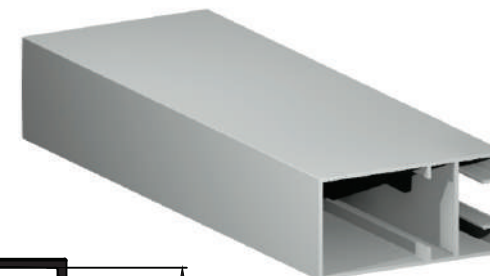
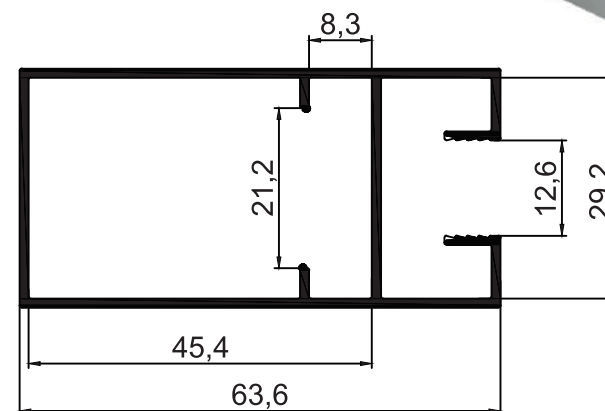
BX842

0,694 kg/m



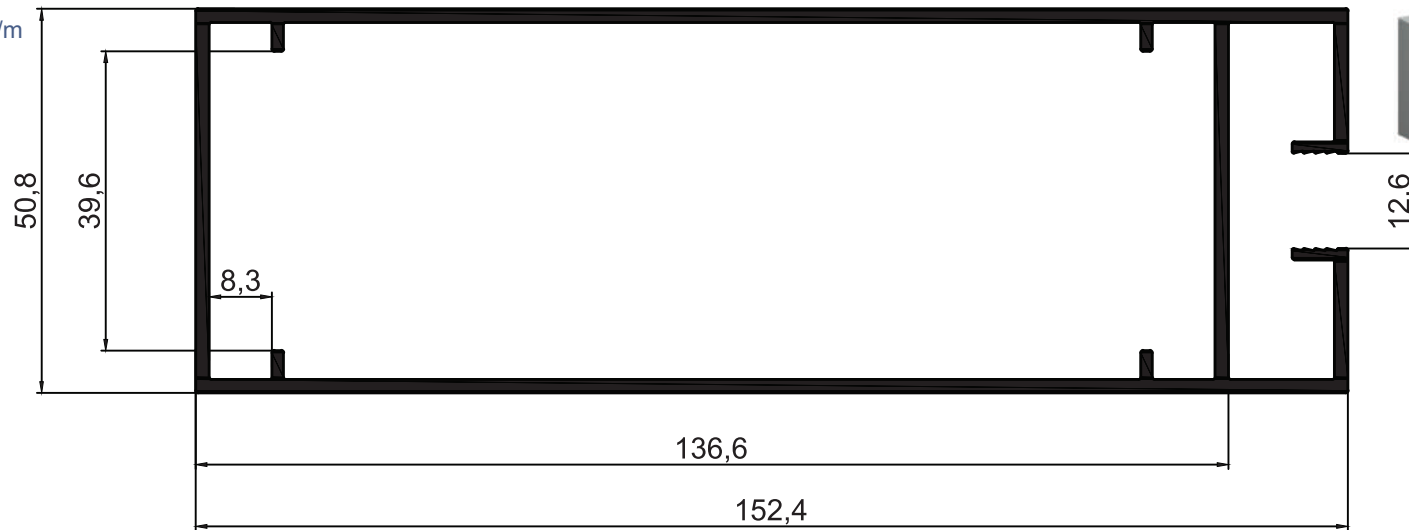
BX1041

0,725 kg/m



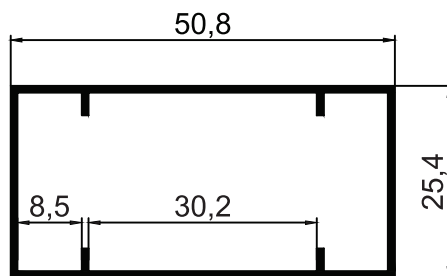
TB6X2

2,236 kg/m



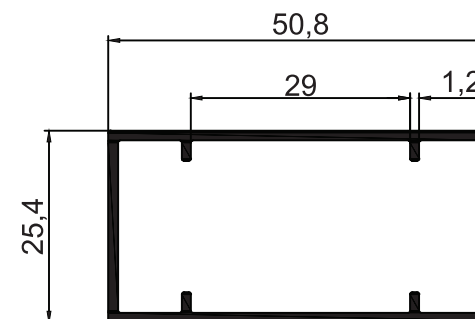
TGR2X1

0,392 kg/m



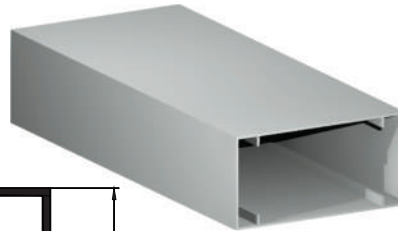
TGR2X1X1.10

0,439 kg/m



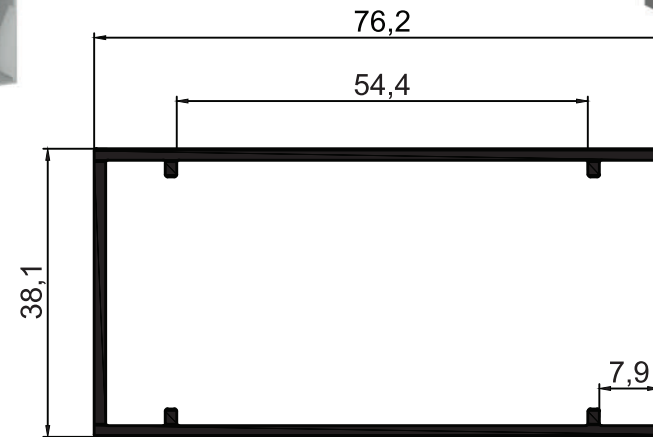
TGR3X1.1/2L

0,655 kg/m



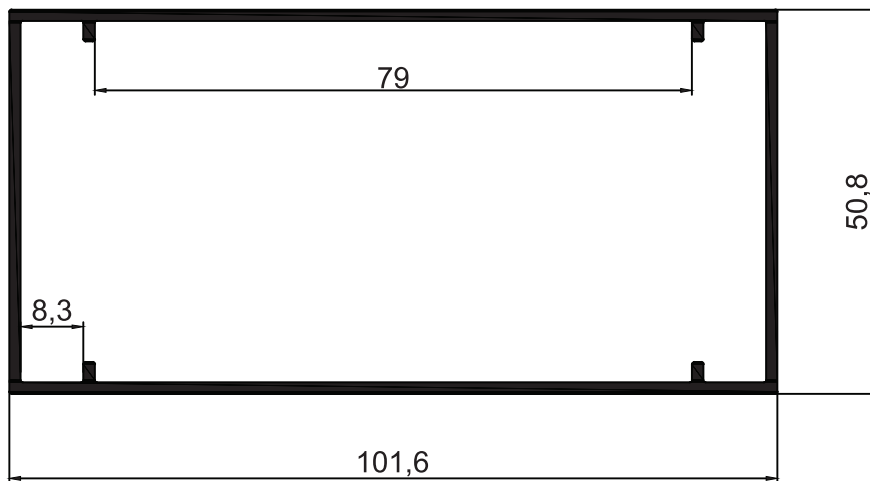
TGR3X1.1/2

0,937 kg/m



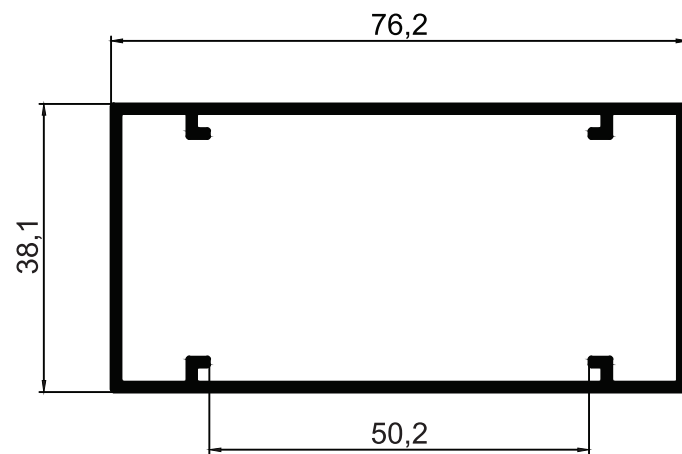
TGR4X2

1,254 kg/m



MT0045

0,656 kg/m

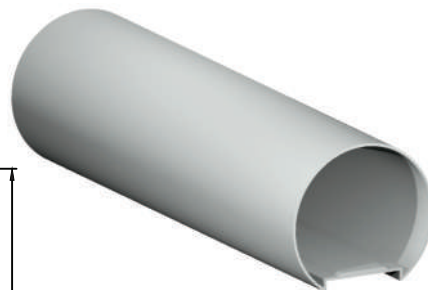
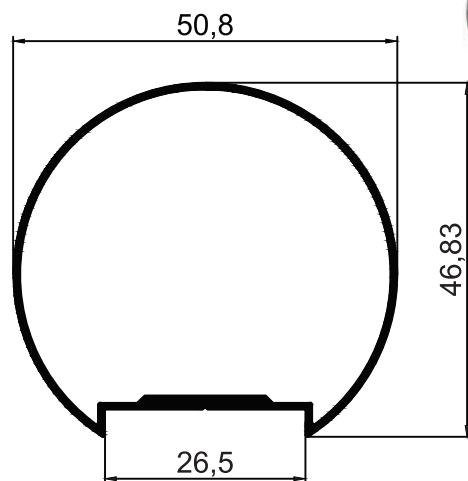


Corrimão e gradil



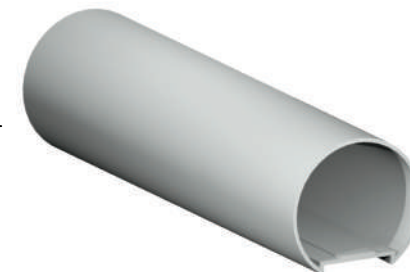
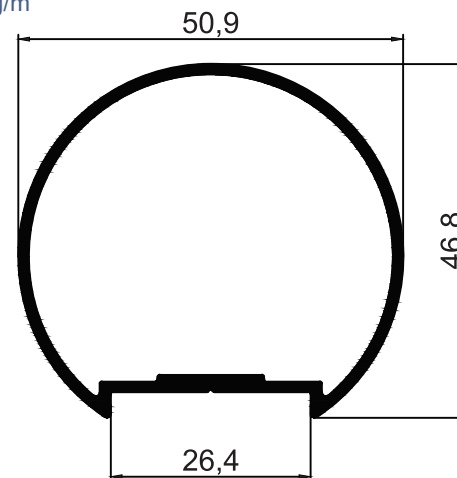
MT0008

0,441 kg/m



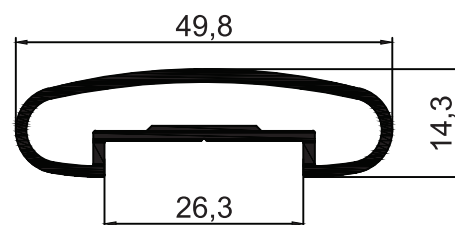
BR-MT0008

0,646 kg/m



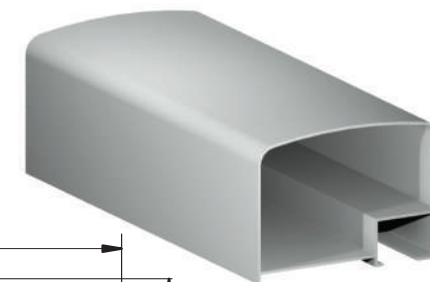
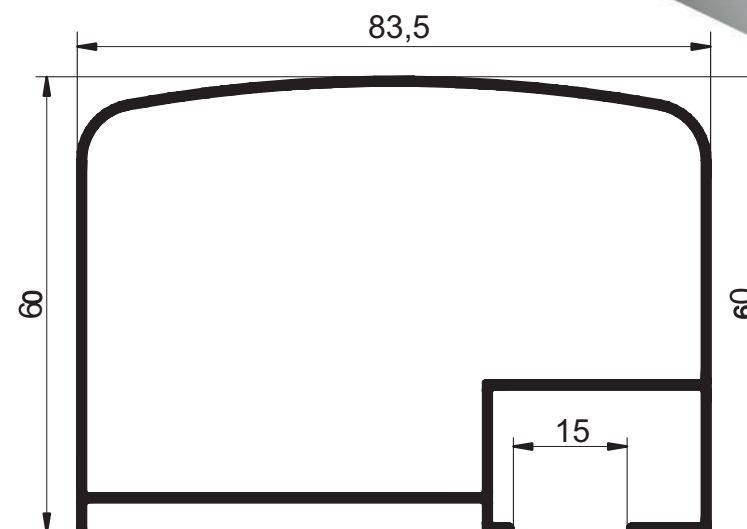
MT0010

0,493 kg/m



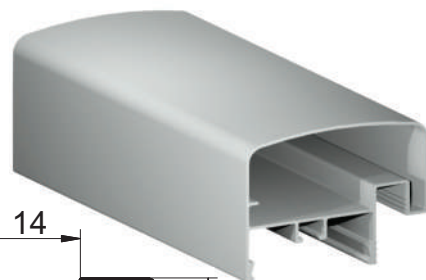
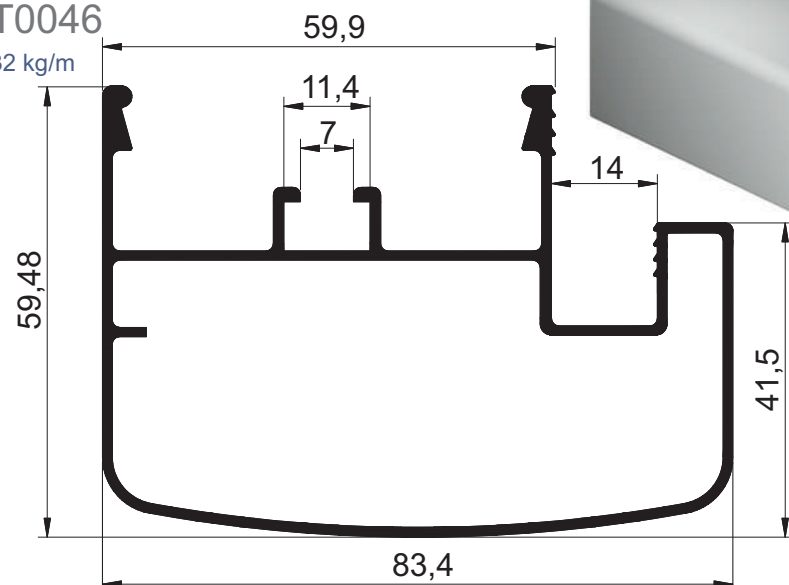
CG072

0,956 kg/m



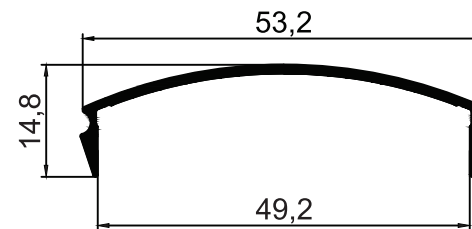
MT0046

1,232 kg/m



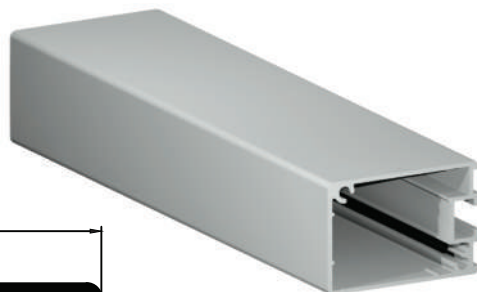
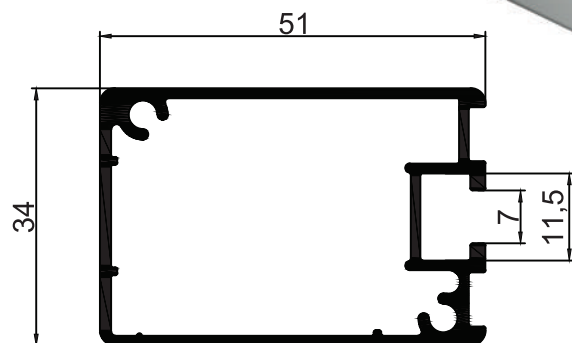
MT0047

0,235 kg/m



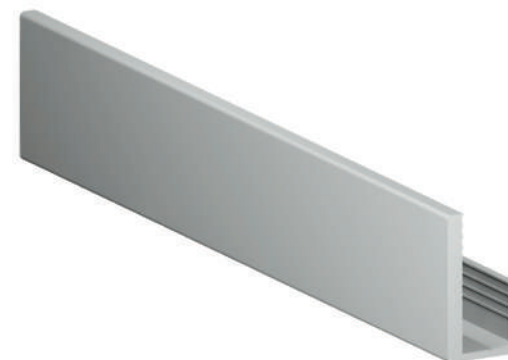
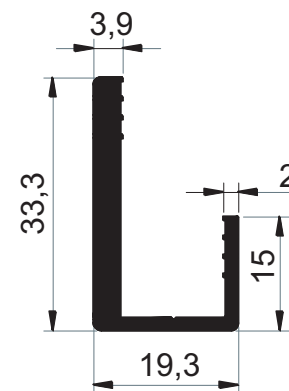
MT0048

0,787 kg/m



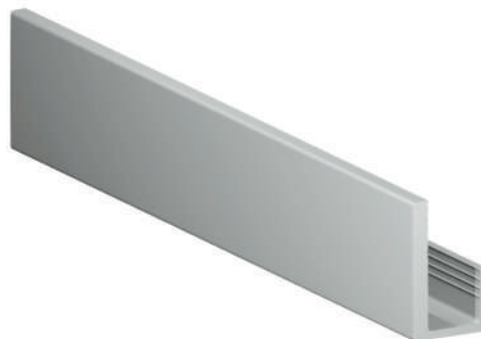
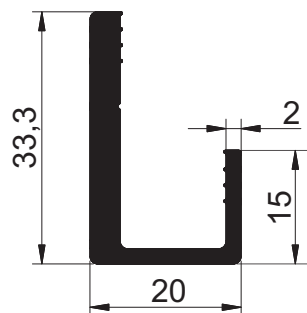
MT0049 (CG0075)

0,460 kg/m



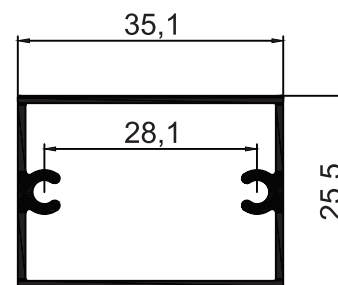
BR-MT0049

0,522 KG/M



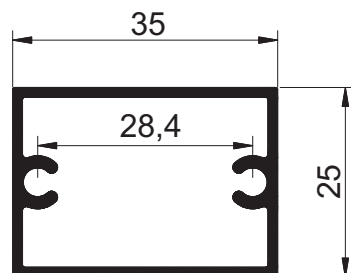
CG2535

0,394 kg/m



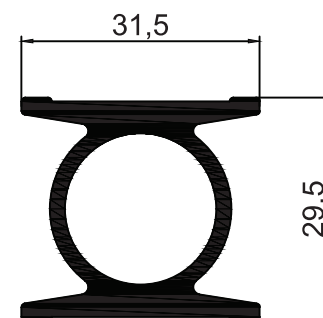
MT0069

0,494 kg/m



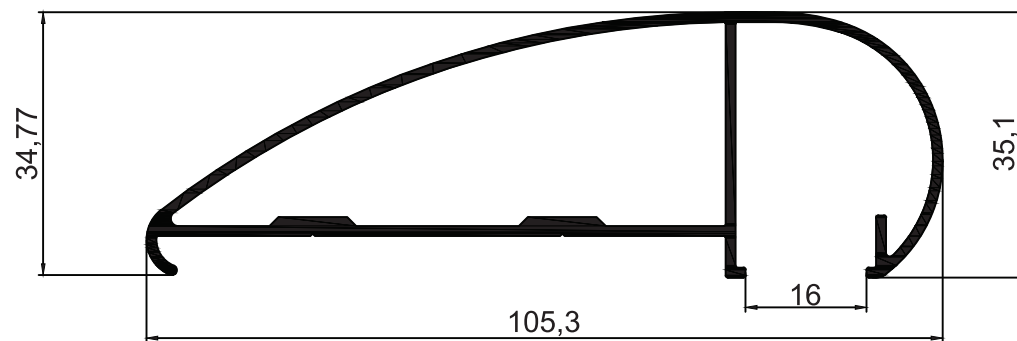
BX706

0,848 kg/m



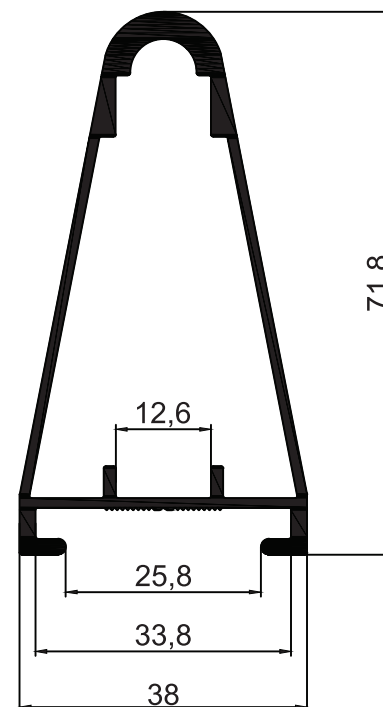
GR001

1,009 kg/m



GR002

0,956 kg/m

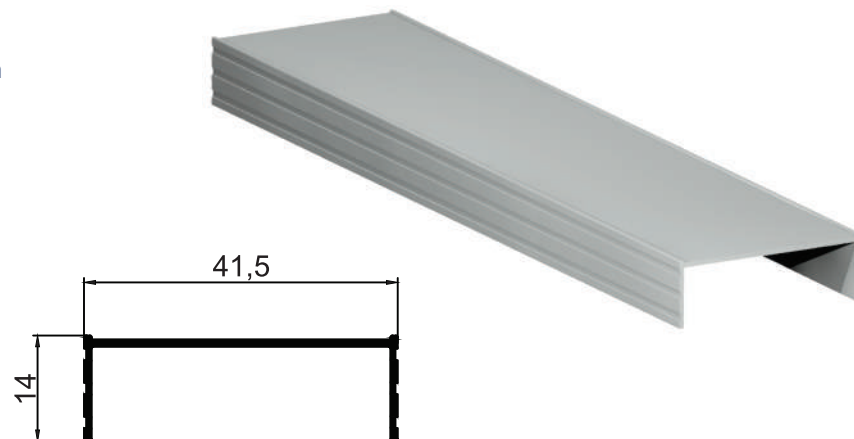


Box frisado



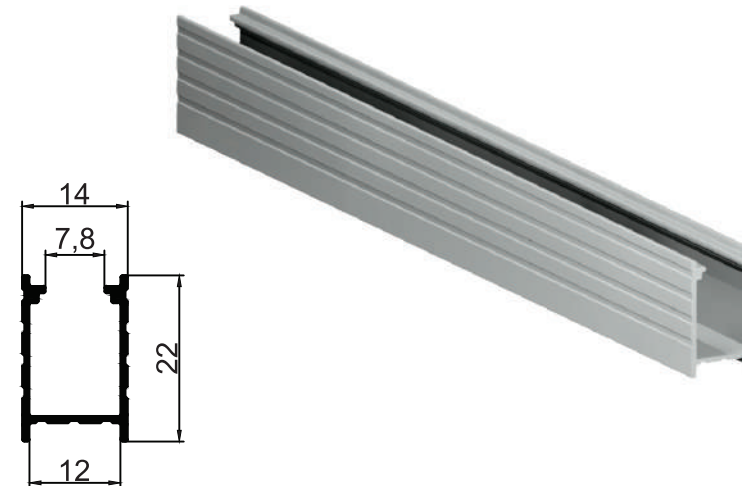
BX060

0,175 kg/m



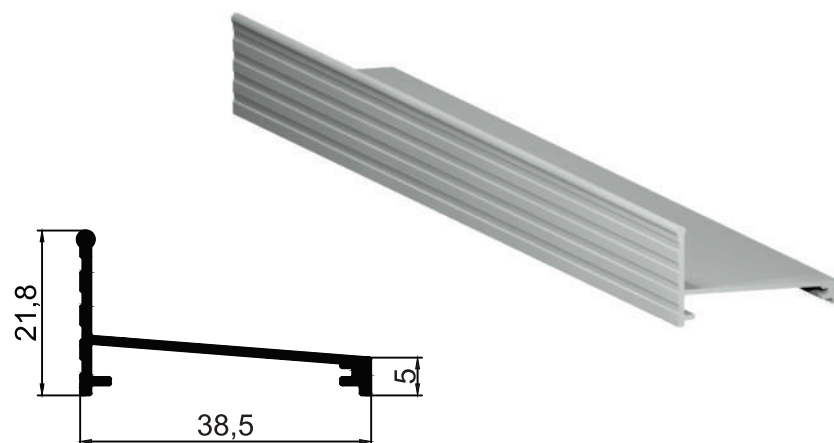
BX061

0,160 kg/m



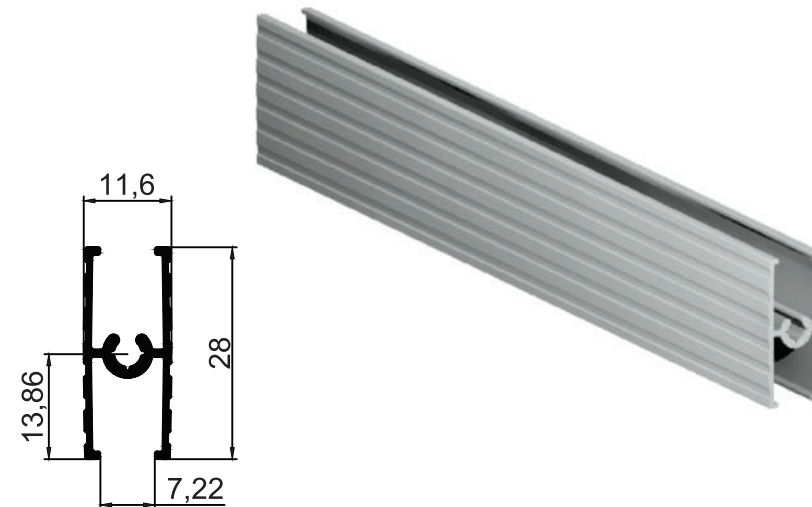
BX062

0,235 kg/m



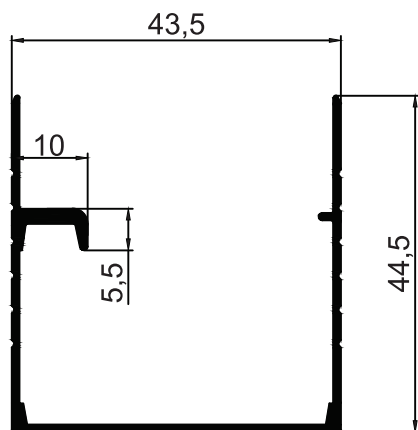
BX063

0,206 kg/m



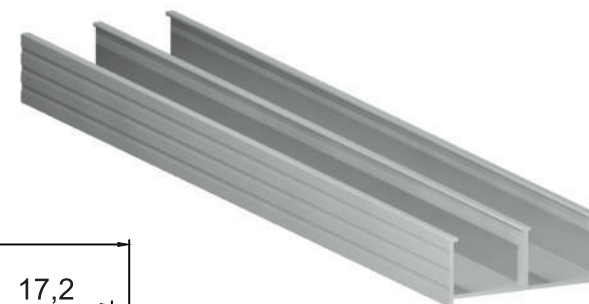
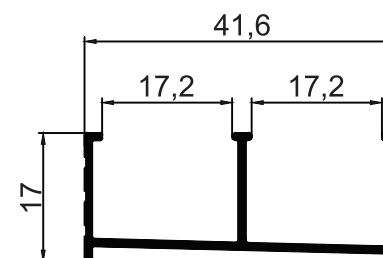
BX101

0,426 kg/m



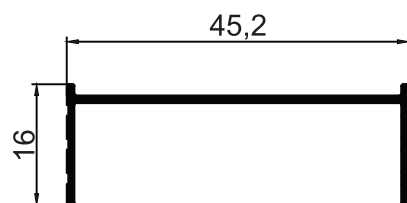
BX116

0,245 kg/m



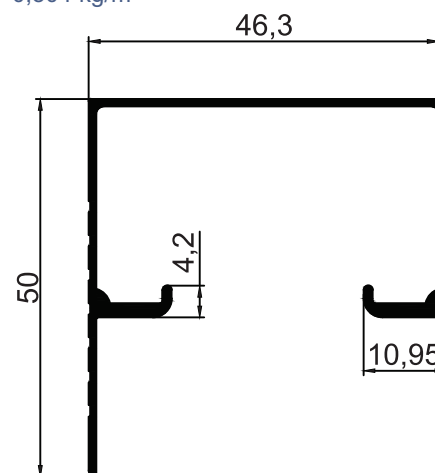
BX156

0,199 kg/m



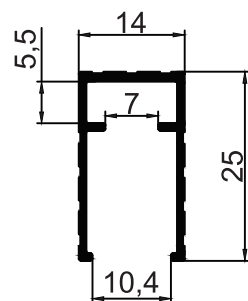
BX157

0,504 kg/m



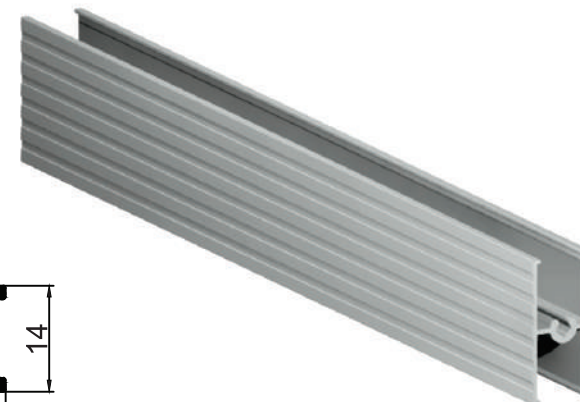
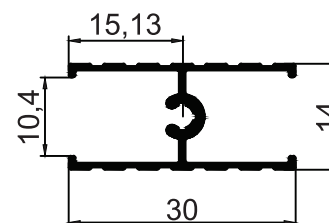
BX158

0,187 kg/m

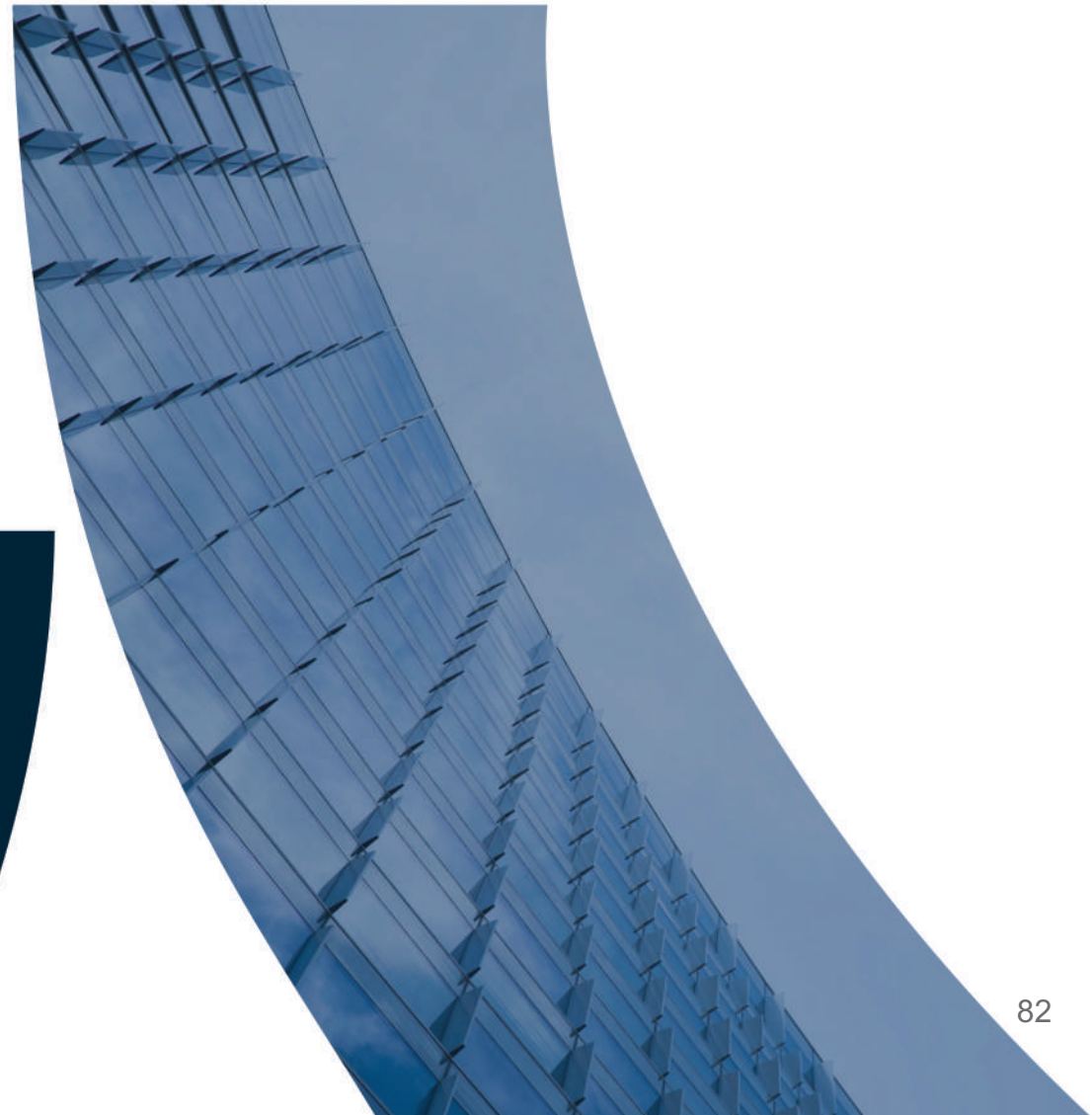


BX159

0,197 kg/m

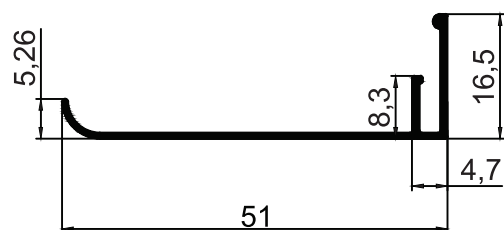


**Box vidro
temperado 8 mm**



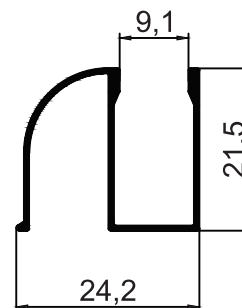
BX092

0,184 kg/m



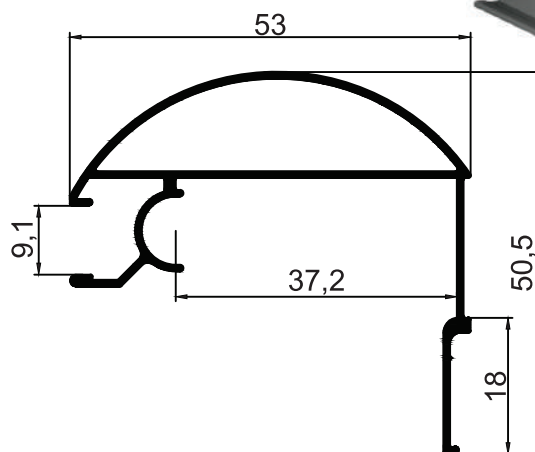
BX189A

0,172 kg/m



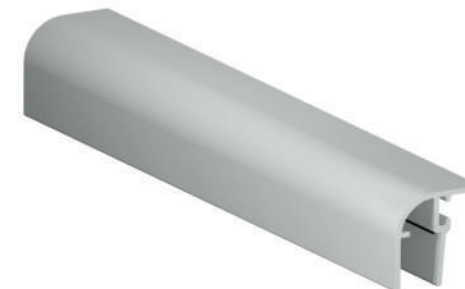
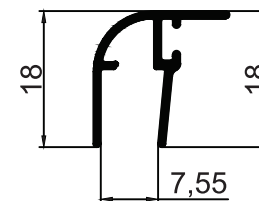
BX201

0,473 kg/m



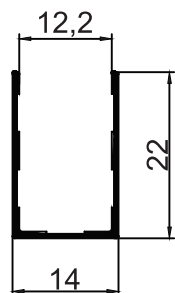
BT807

0,152 kg/m



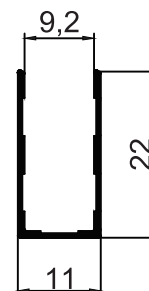
MT0066

0,177 kg/m



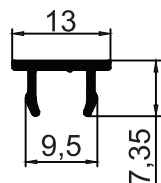
MT0067

0,109 kg/m

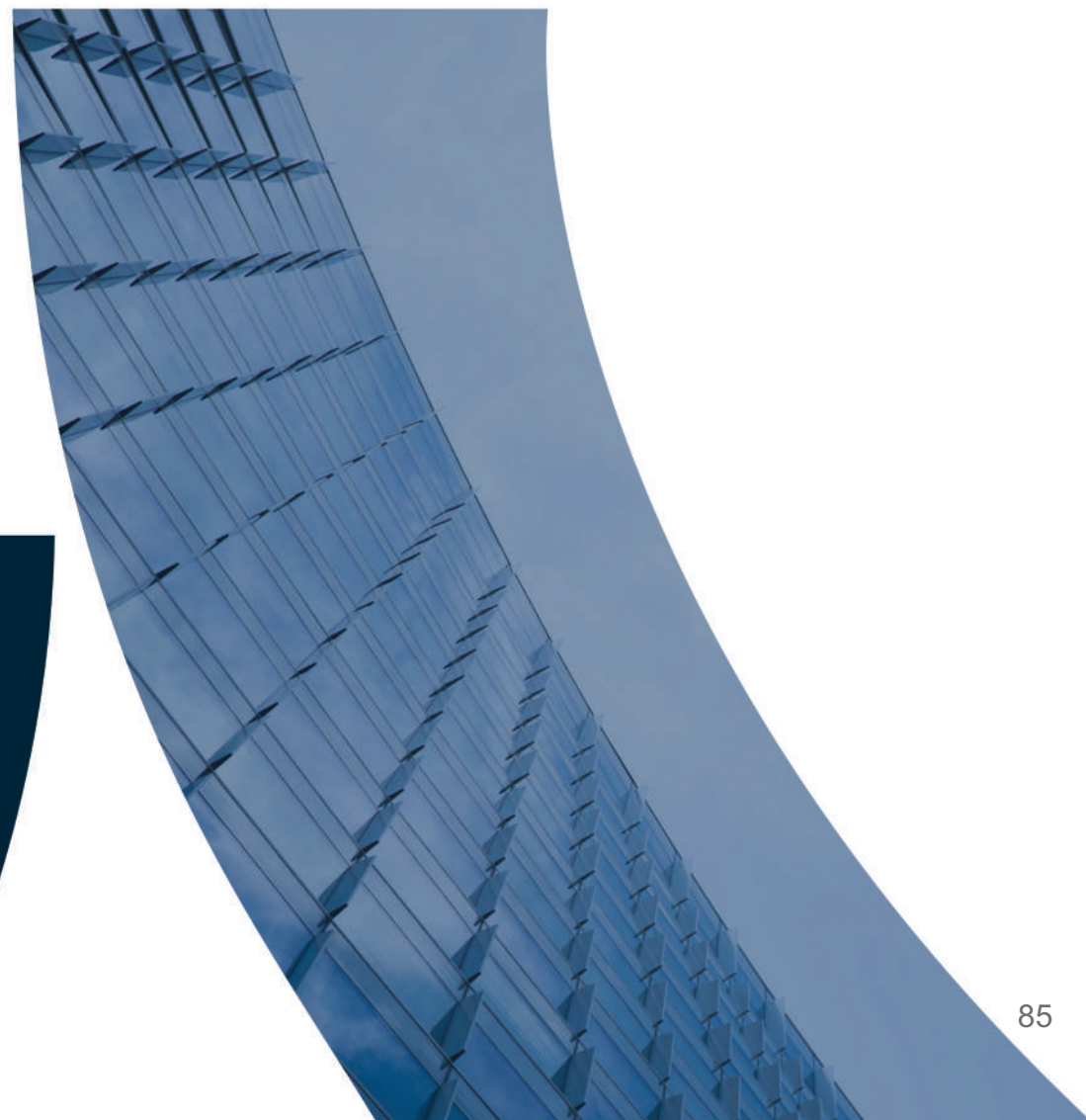


MT0089

0,078 kg/m

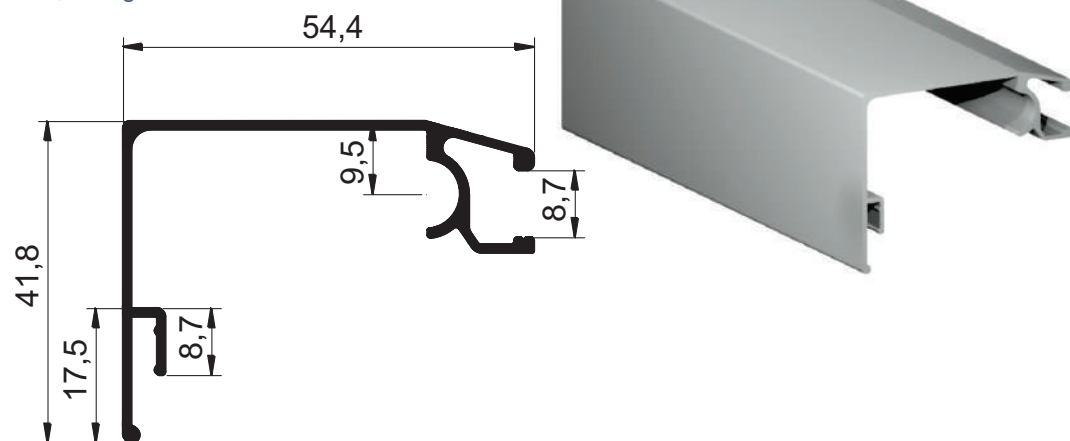


**Vidro
temperado 8 mm**



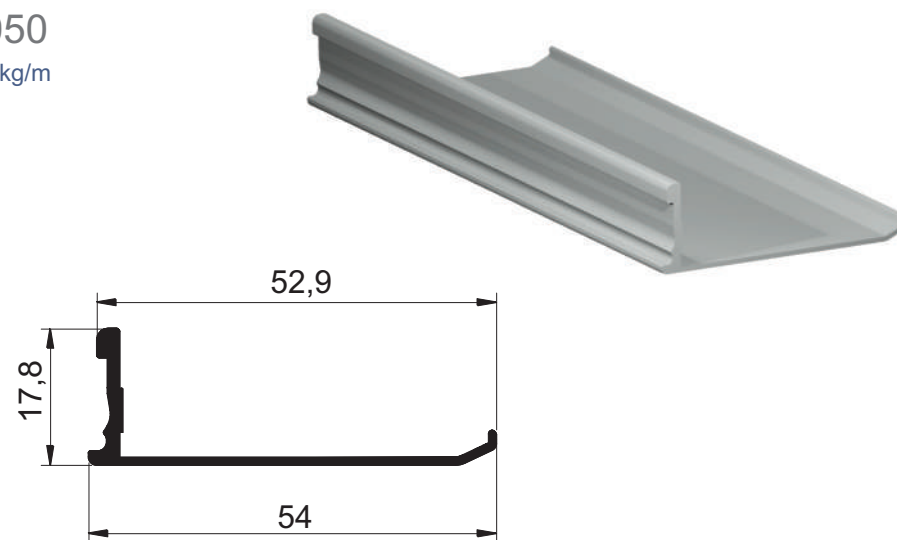
AL049

0,451 kg/m



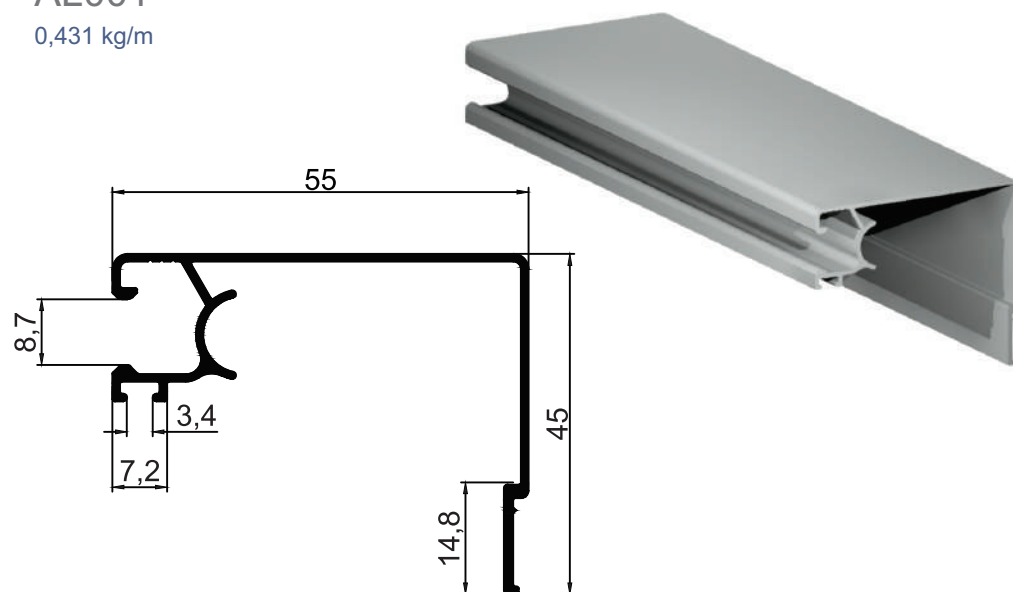
AL050

0,249 kg/m



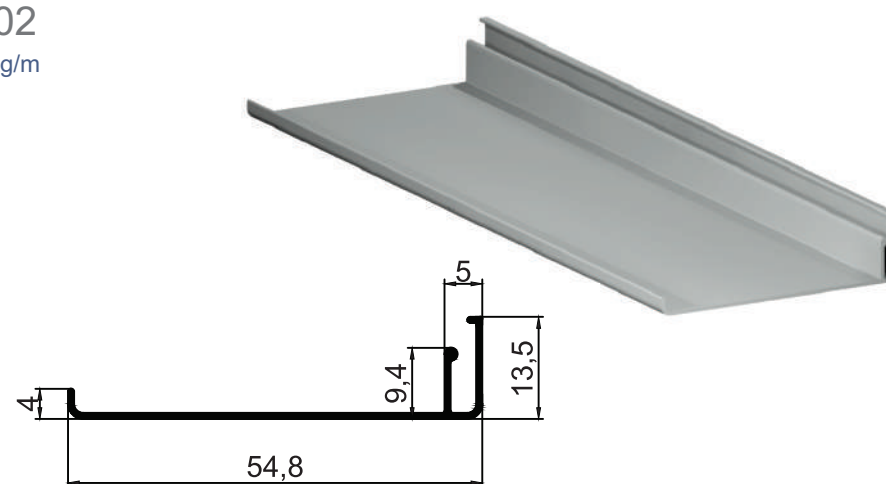
AL001

0,431 kg/m



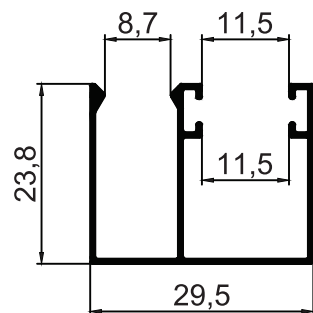
AL002

0,174 kg/m



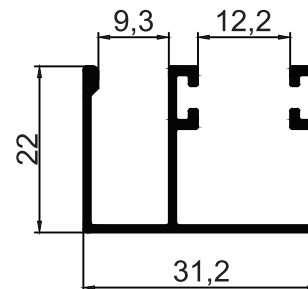
AL003L

0,228 kg/m



MT0080

0,320 KG/M



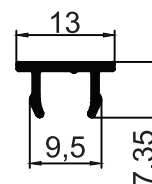
MT0088

0,263 kg/m



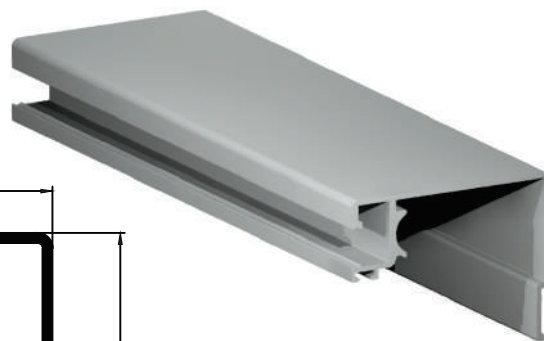
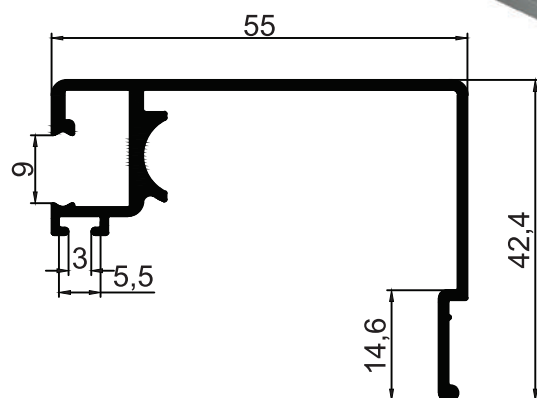
MT0089

0,078 kg/m



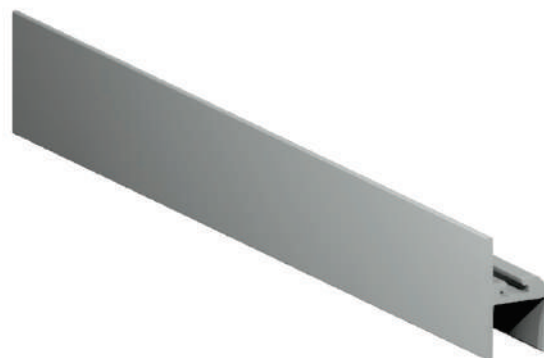
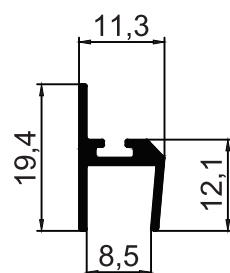
MT0090

0,554 kg/m



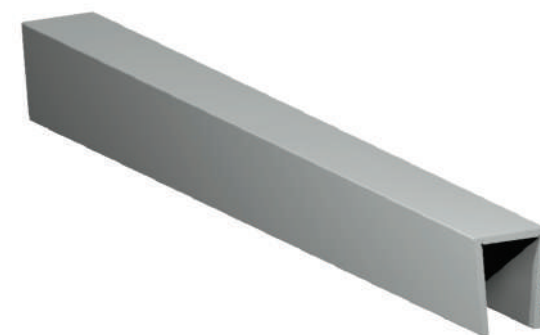
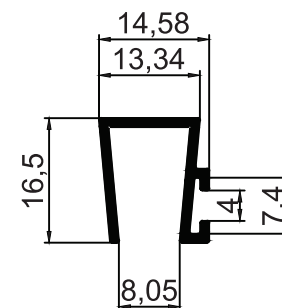
BX626

0,137 kg/m

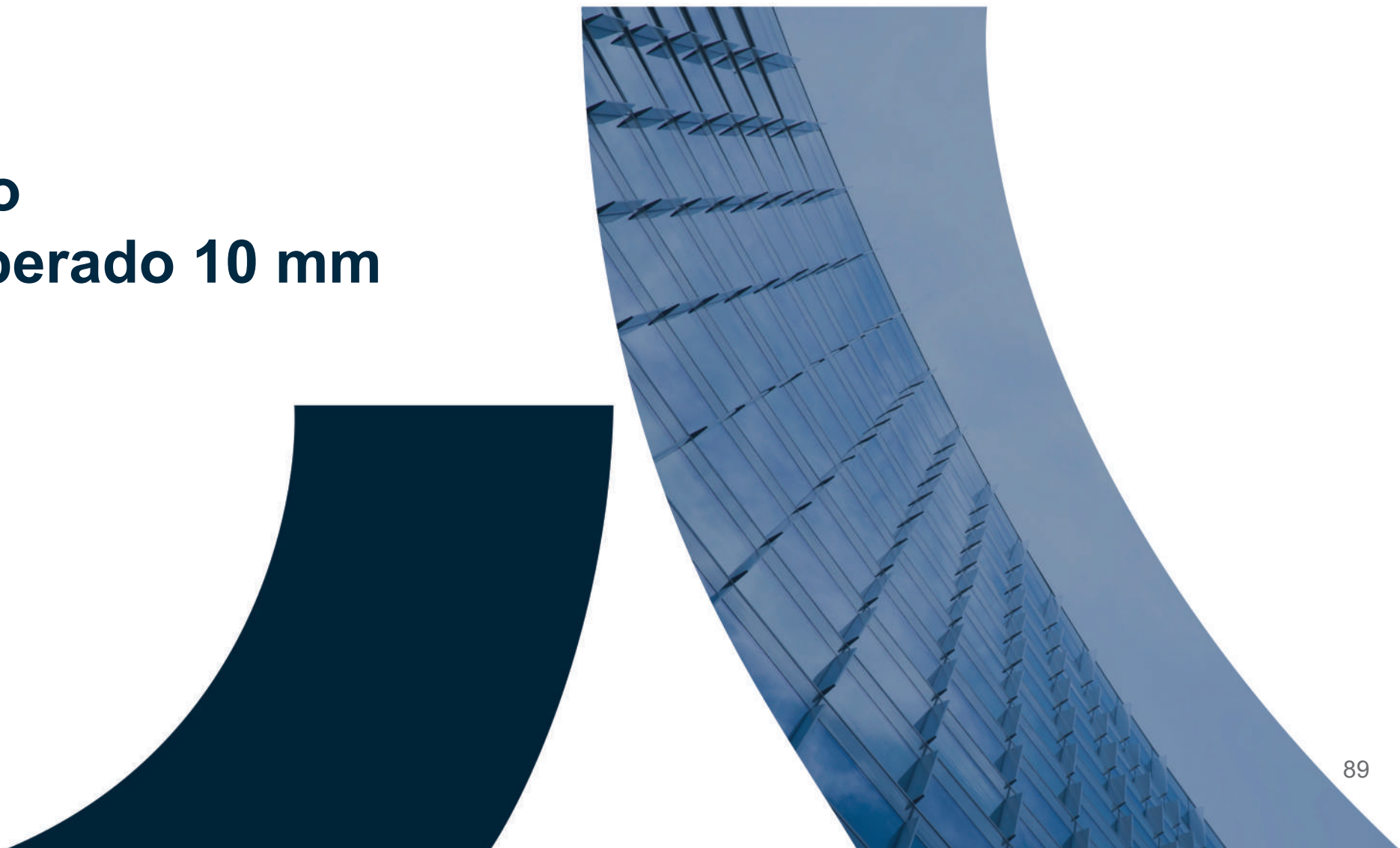


BX128

0,168 kg/m

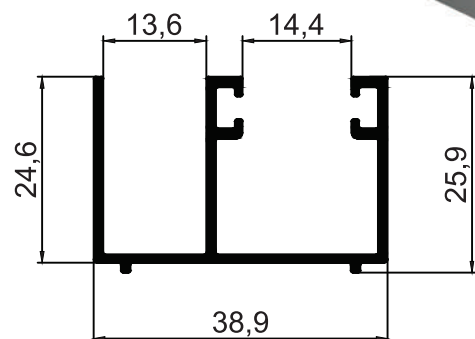


**Vidro
temperado 10 mm**



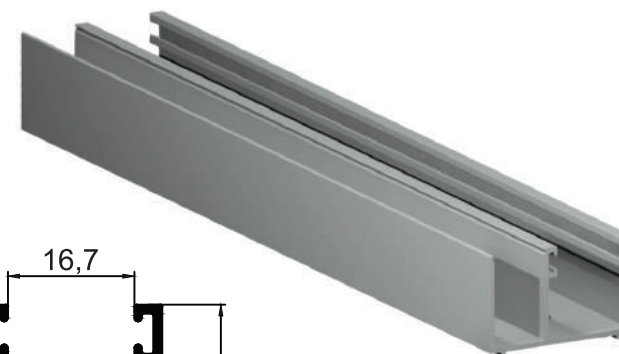
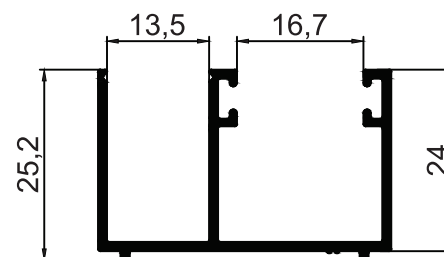
MT0079

0,440 kg/m



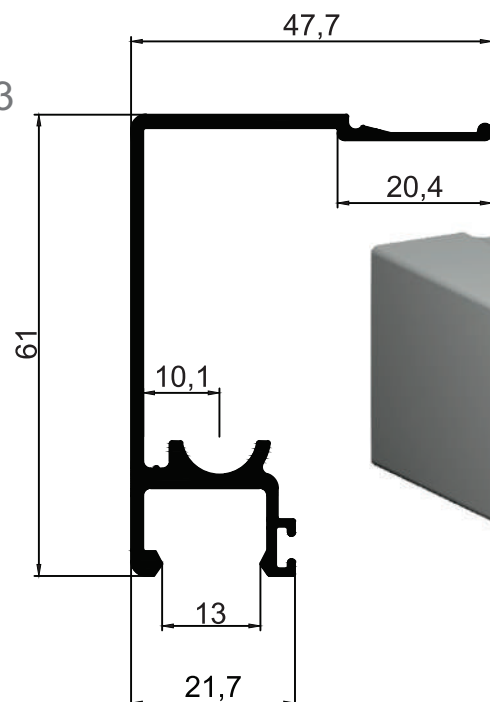
MT0092

0,397 kg/m



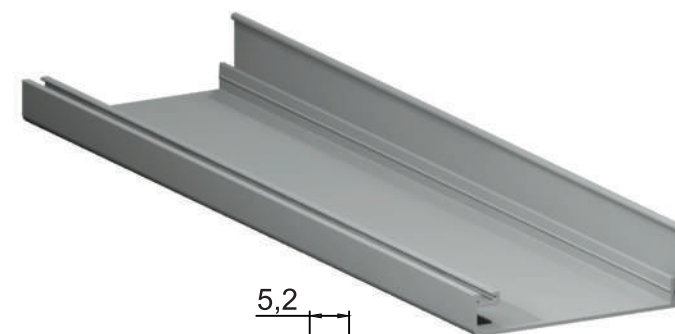
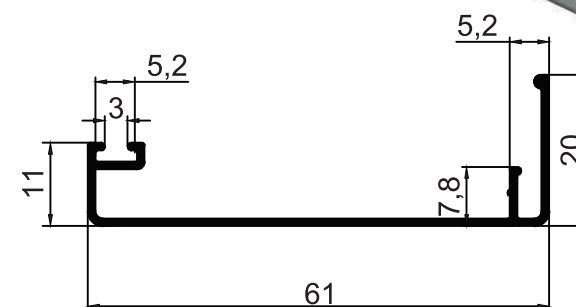
MT0093

0,700 kg/m



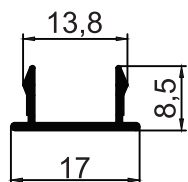
MT0094

0,294 kg/m



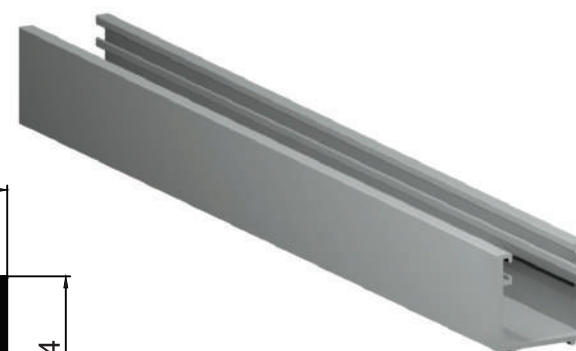
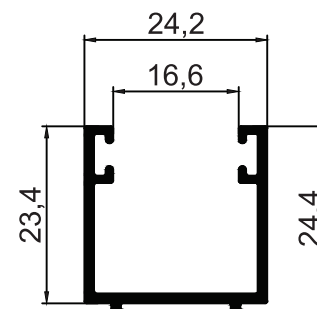
MT0095

0,087 kg/m



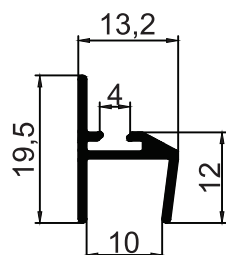
BX054

0,288 kg/m



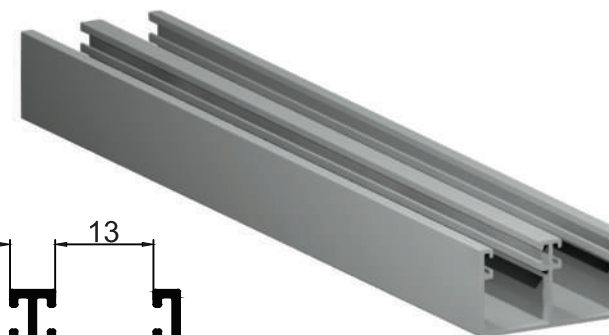
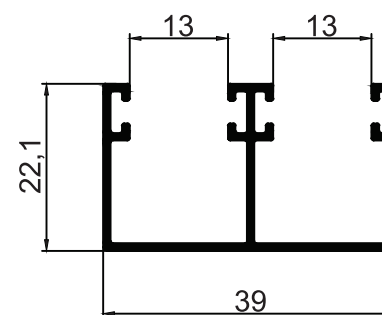
BX130

0,142 kg/m



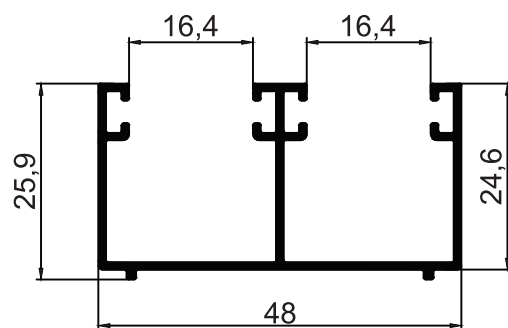
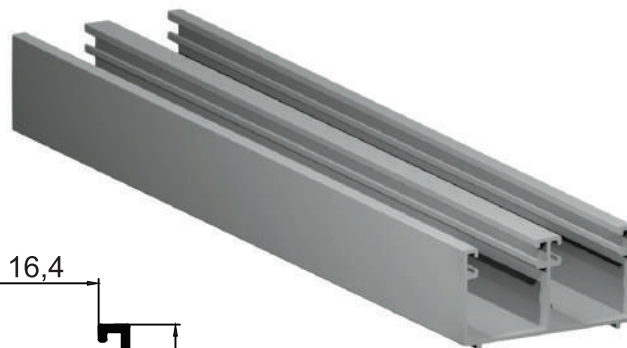
BX238

0,358 kg/m



AL039

0,426 kg/m

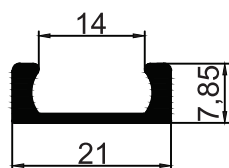


Kit pia



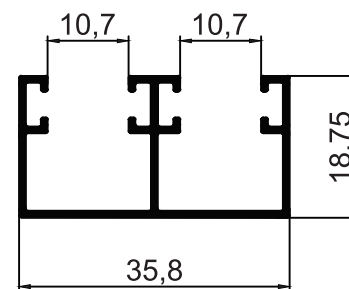
KP062

0,174 kg/m



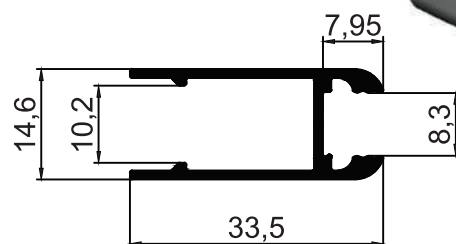
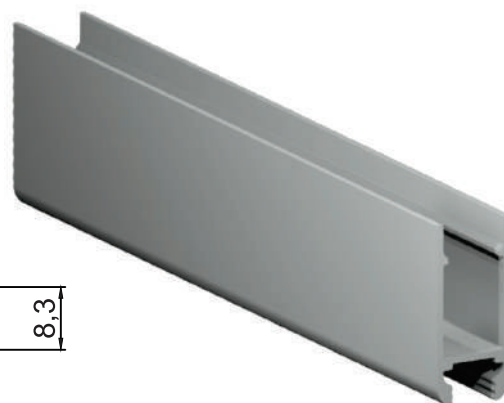
KP063

0,300 kg/m



KP064

0,306 kg/m

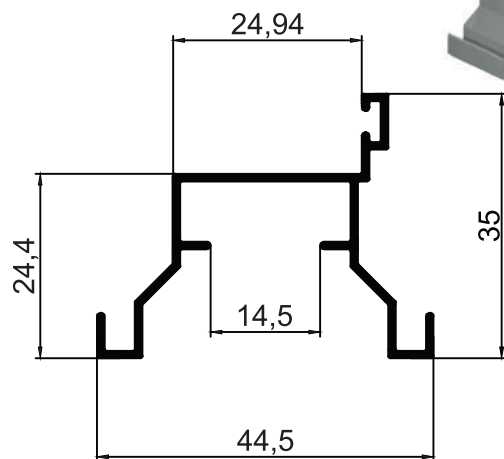


Suprema



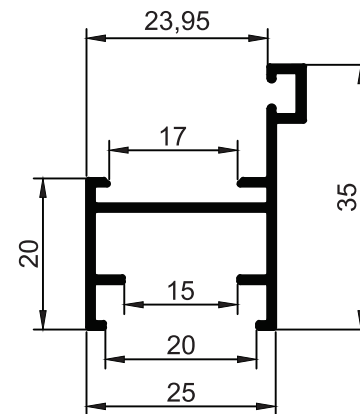
DS004

0,334 kg/m



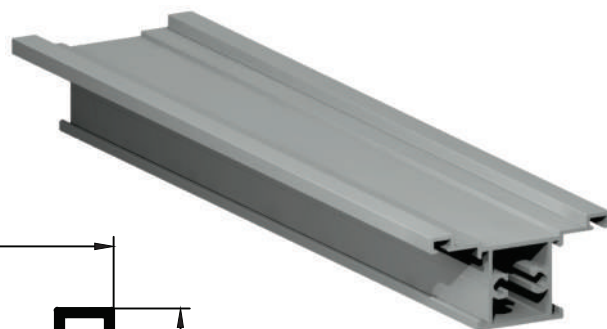
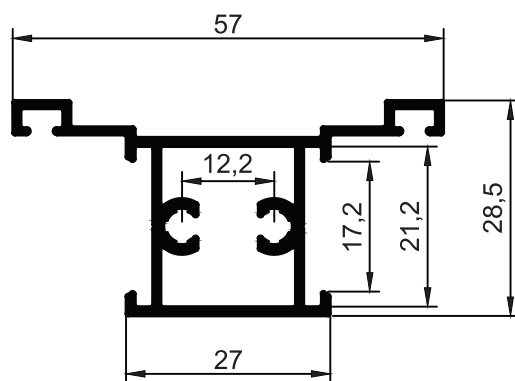
SU079

0,299 kg/m



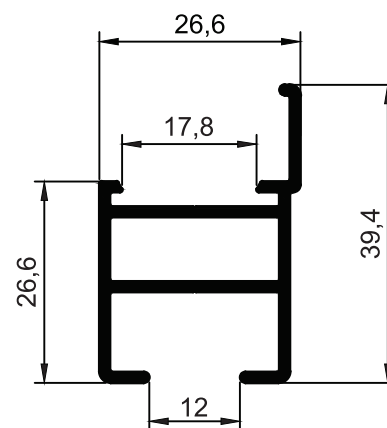
SU086

0,579 kg/m



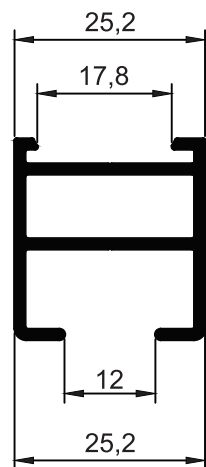
SU090

0,480 kg/m



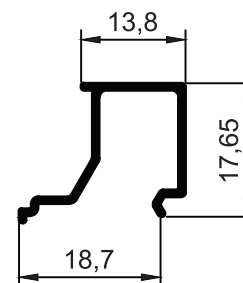
SU091

0,424 kg/m



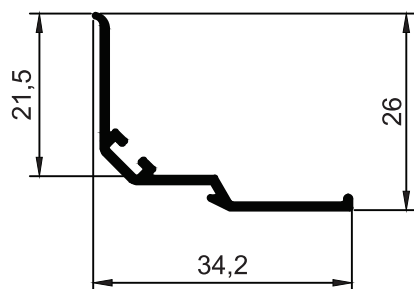
SU103

0,143 kg/m



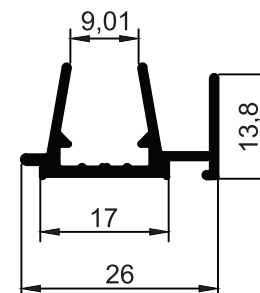
SU276

0,171 kg/m



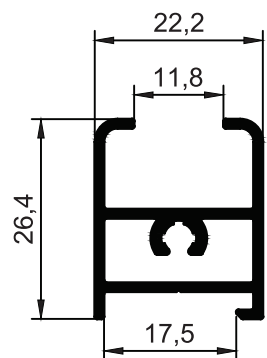
SU302

0,227 kg/m



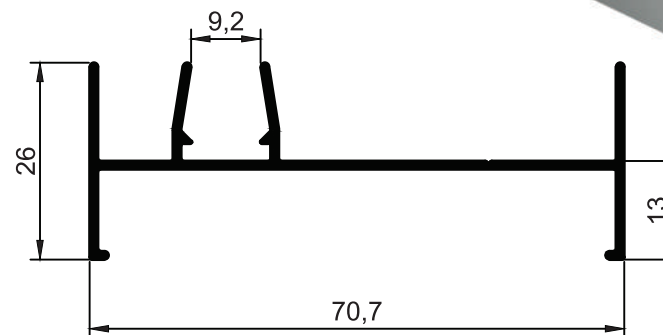
SU779

0,375 kg/m



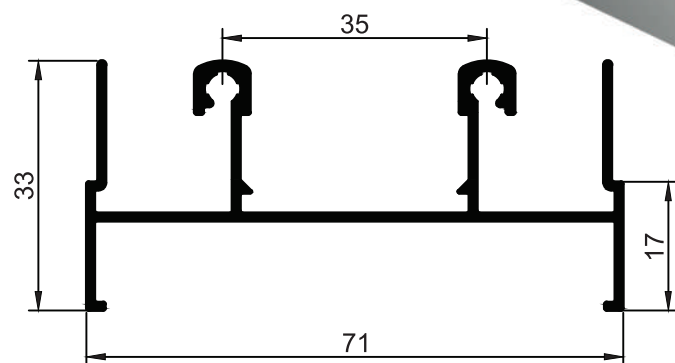
FU350

0,451 kg/m



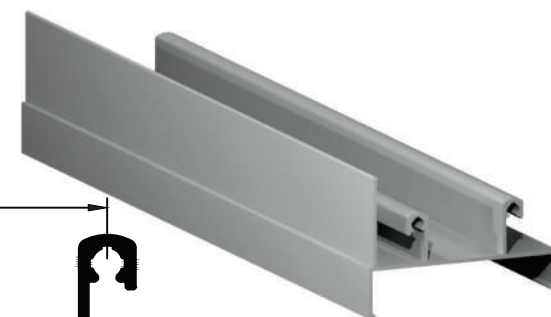
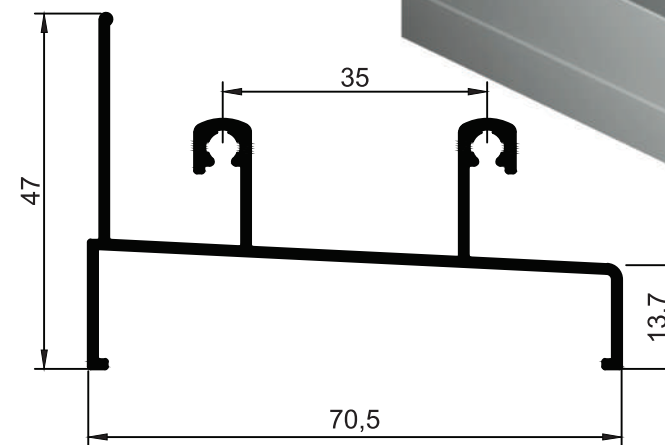
FU362

0,663 kg/m



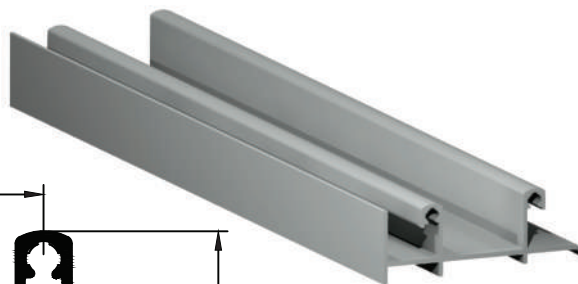
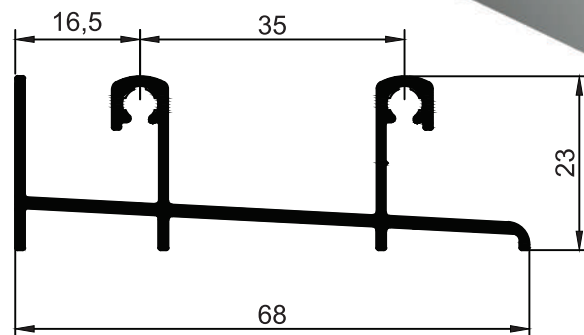
FU363

0,648 kg/m



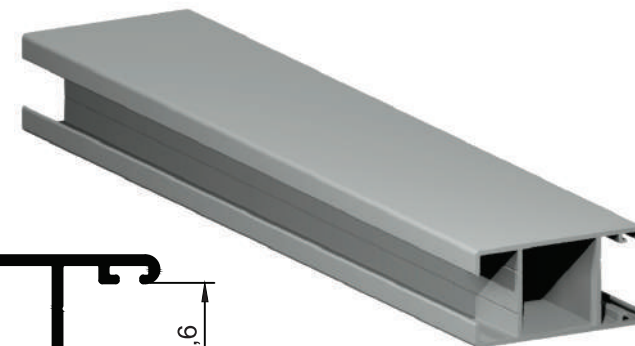
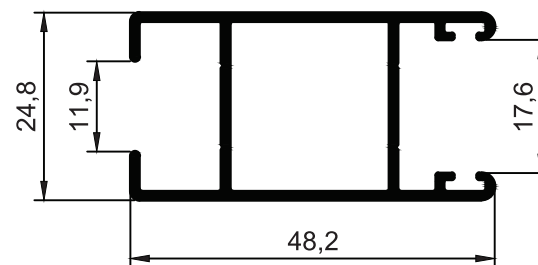
FU364

0,606 kg/m



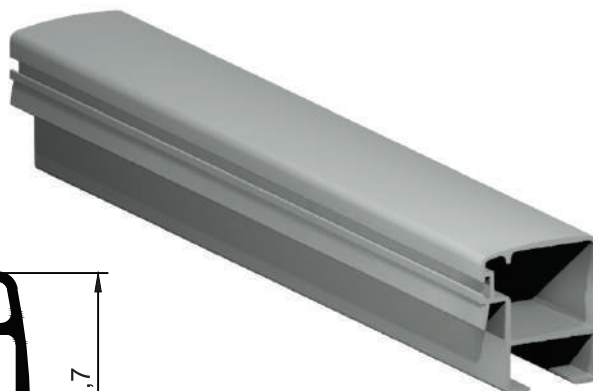
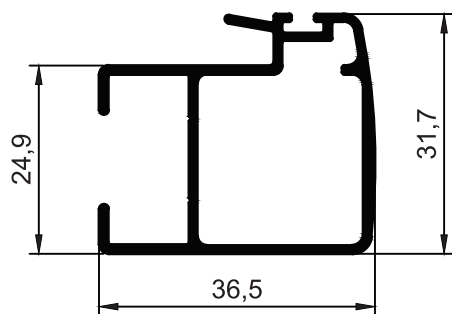
FU889

0,525 kg/m



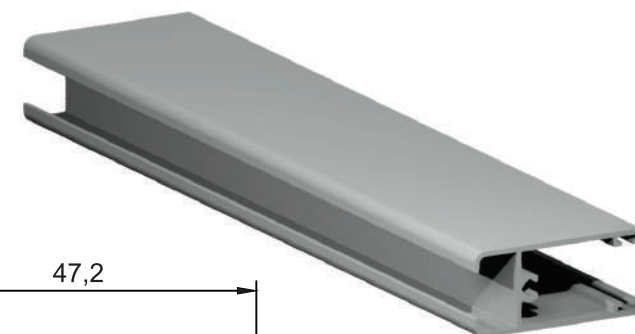
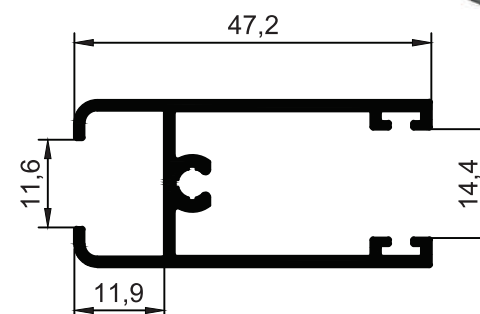
FU900

0,482 kg/m



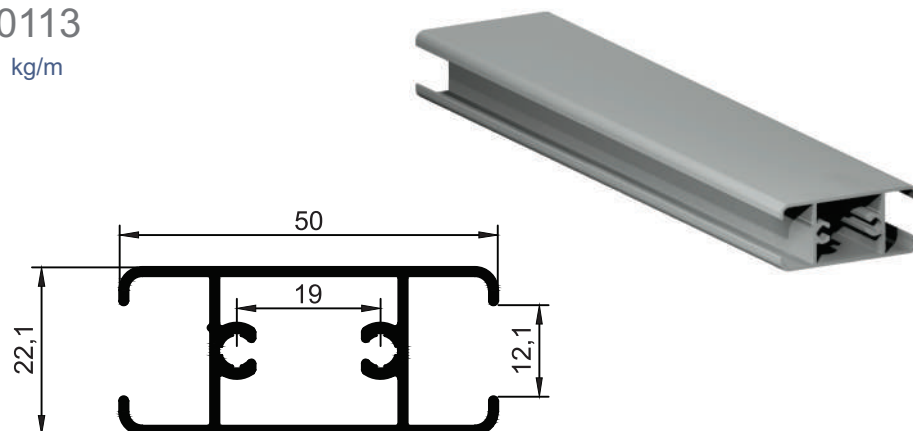
FU901

0,537 kg/m



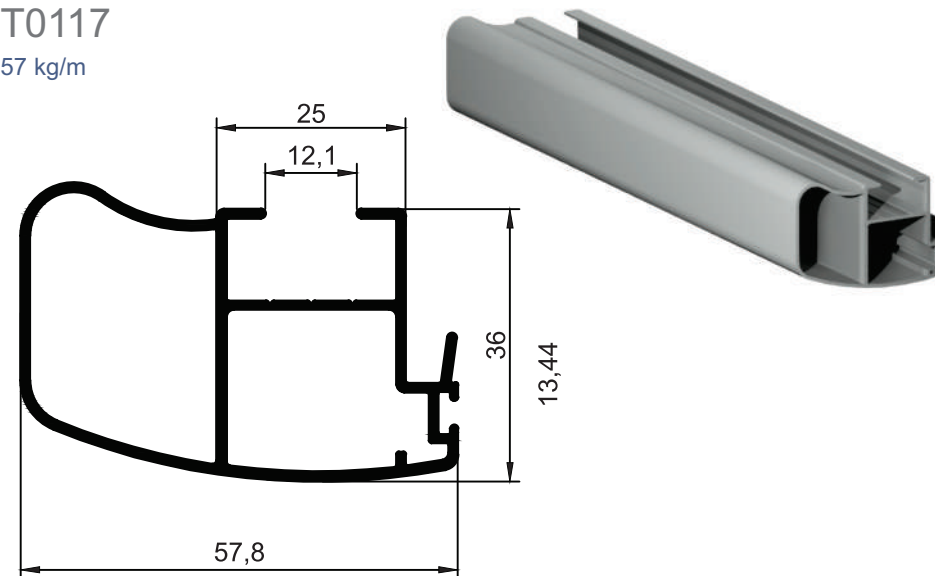
MT0113

0,540 kg/m



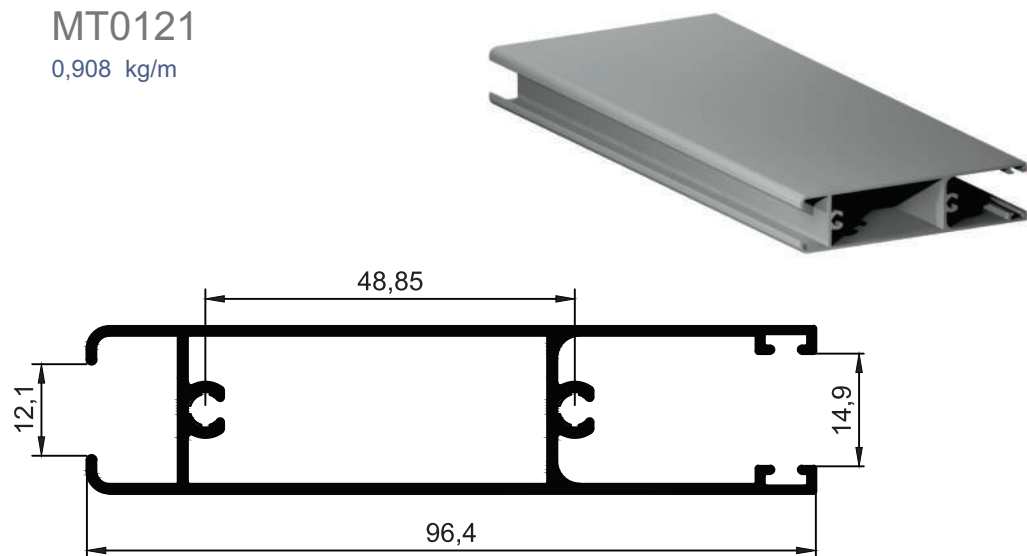
MT0117

0,757 kg/m



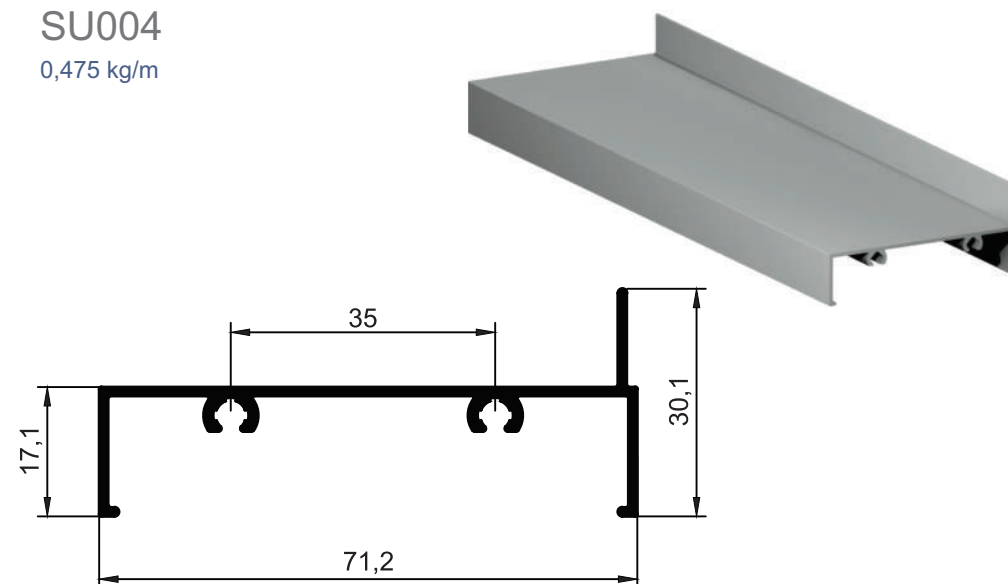
MT0121

0,908 kg/m



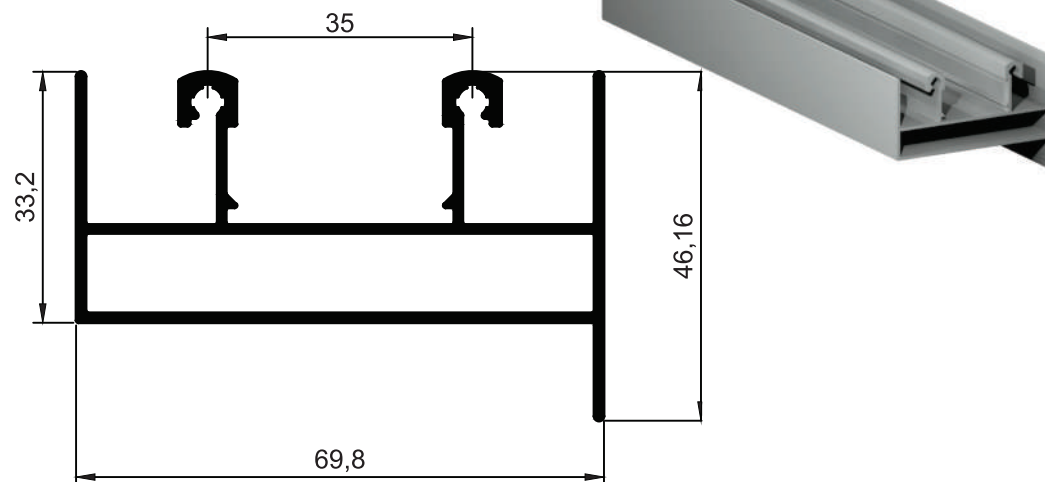
SU004

0,475 kg/m



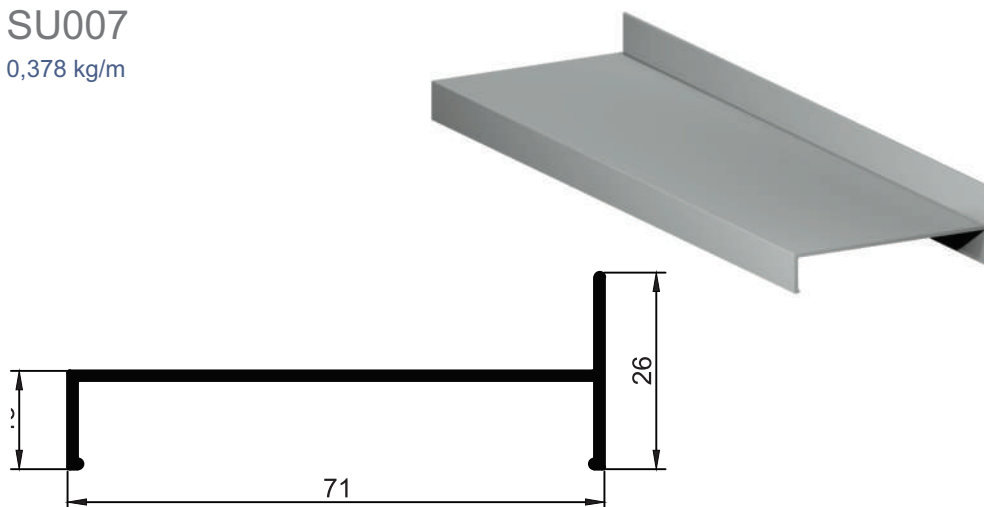
SU005

1,012 kg/m



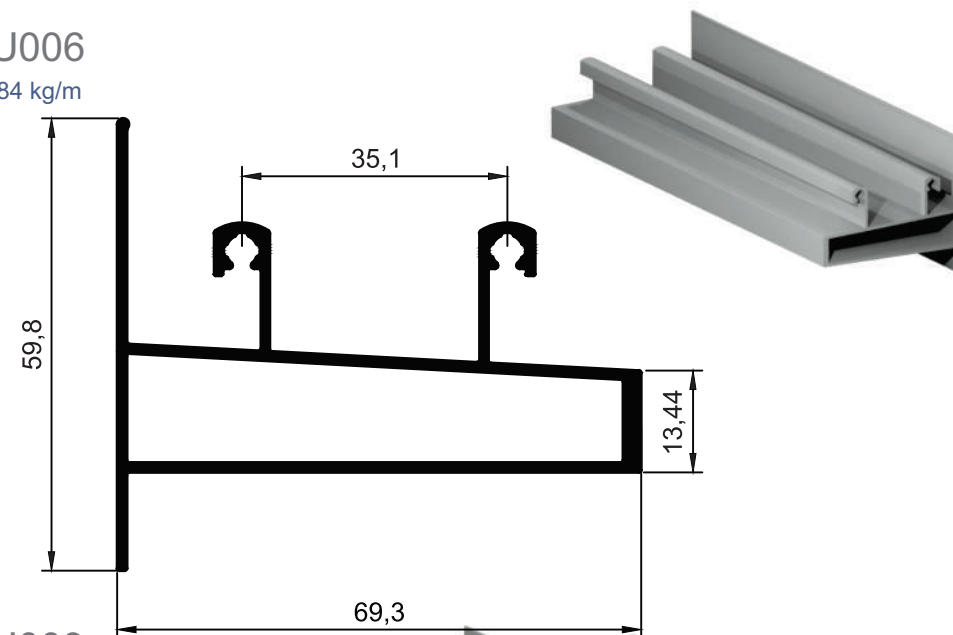
SU007

0,378 kg/m



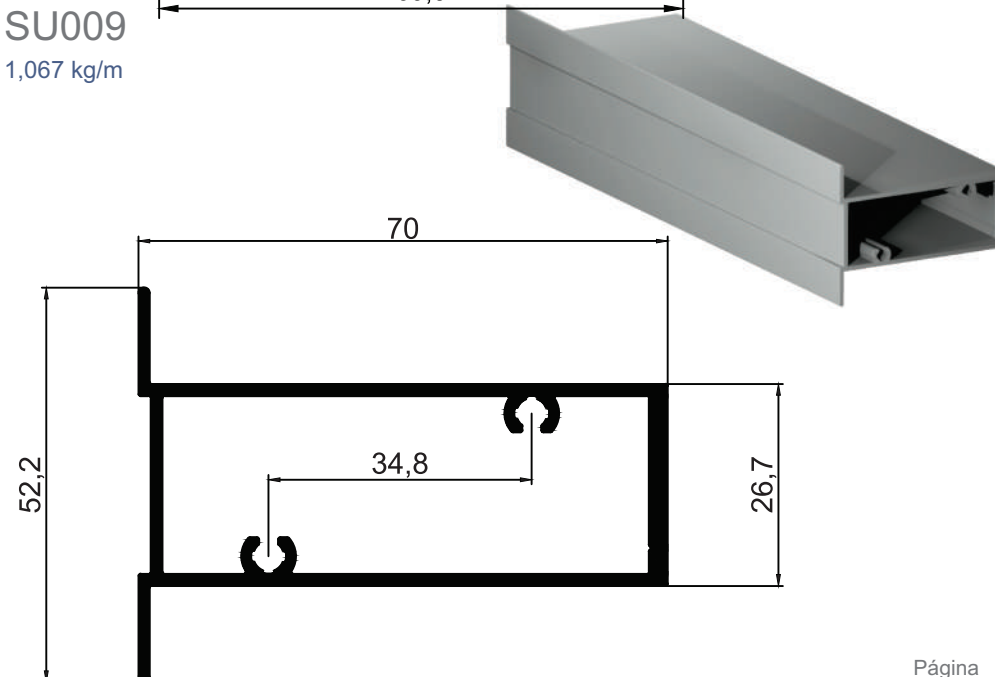
SU006

0,984 kg/m



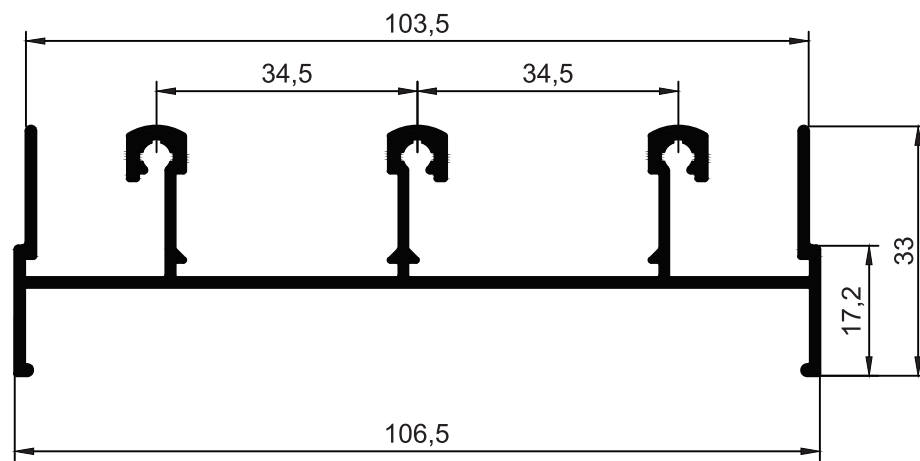
SU009

1,067 kg/m



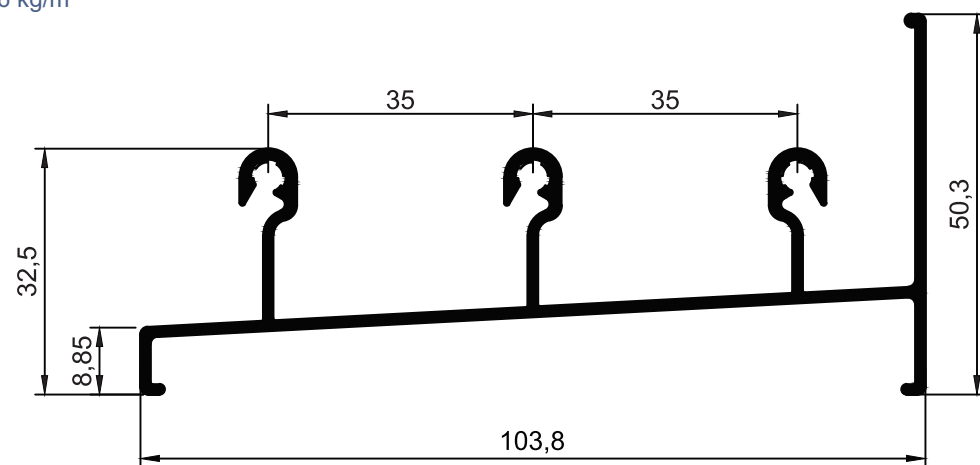
SU010

1,028 kg/m



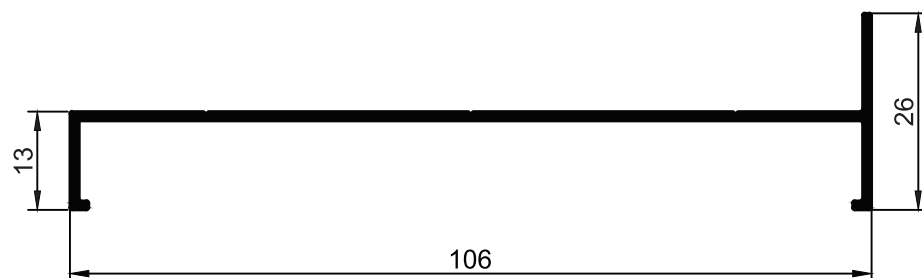
SU011

0,966 kg/m



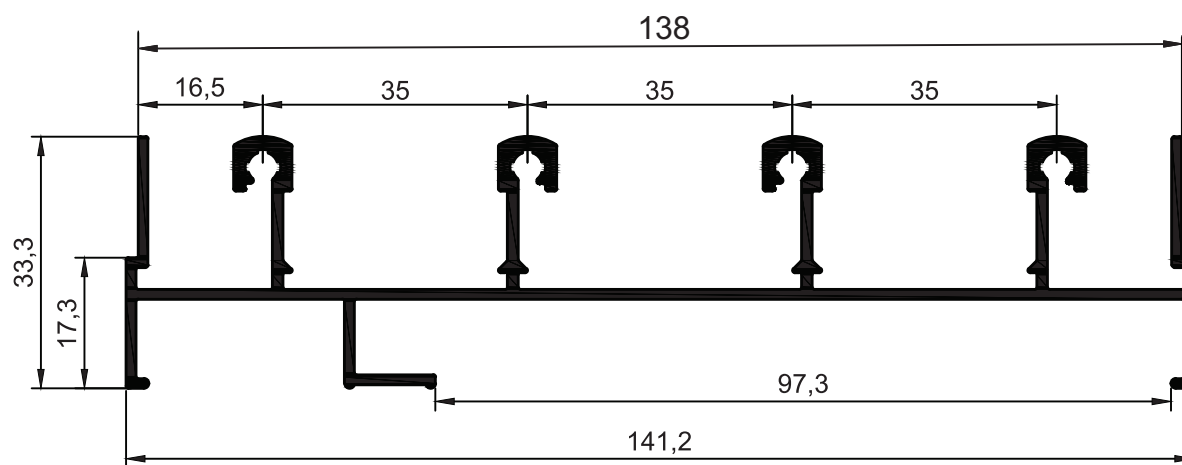
SU012

0,471 kg/m



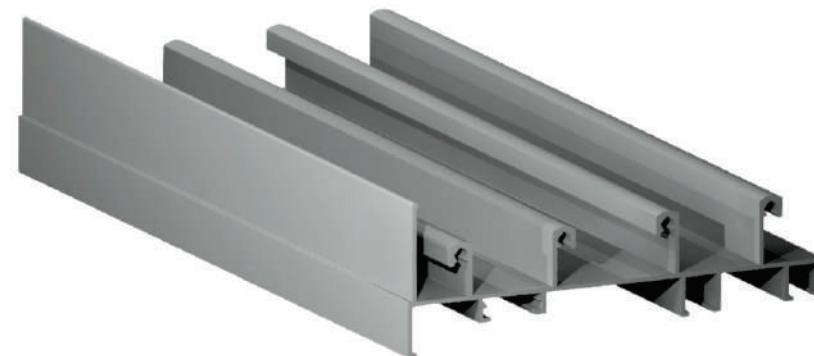
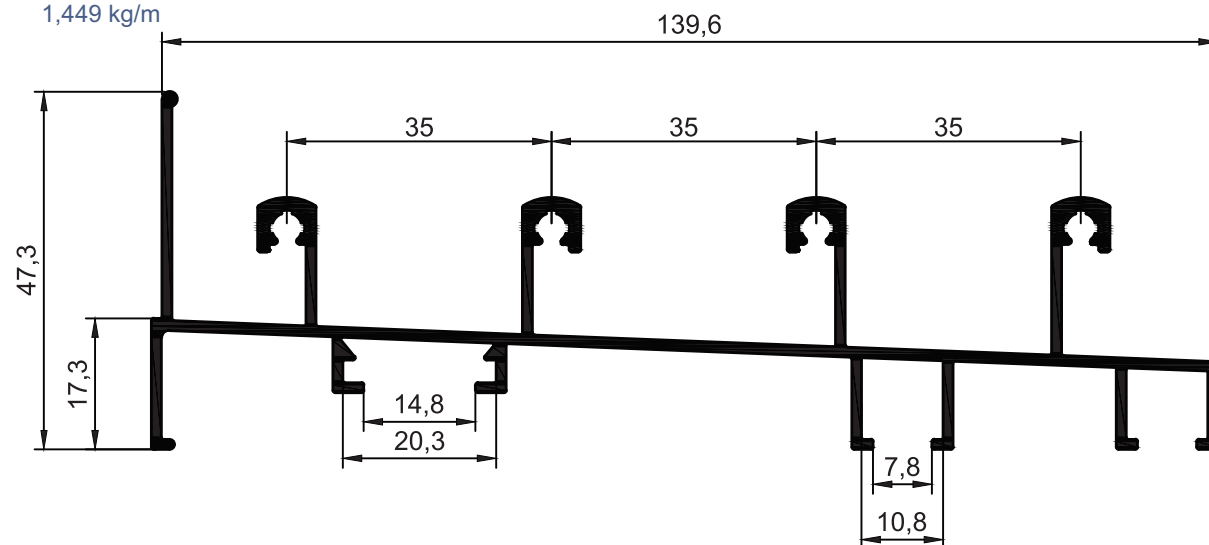
SU121

1,413 kg/m



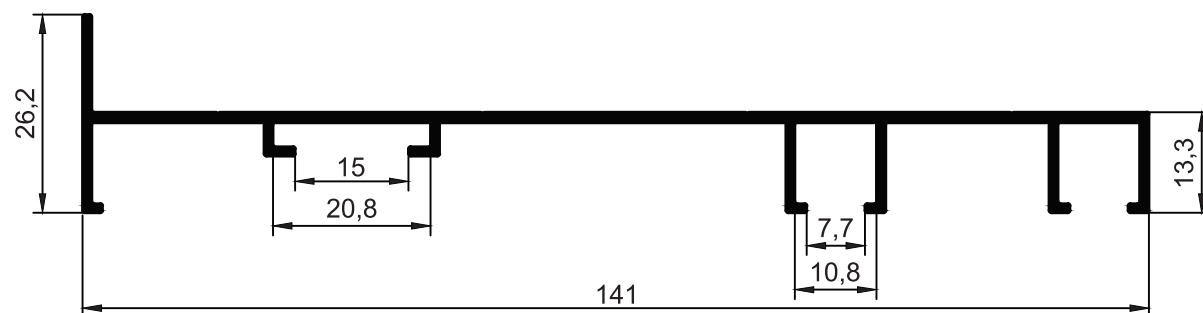
SU122

1,449 kg/m



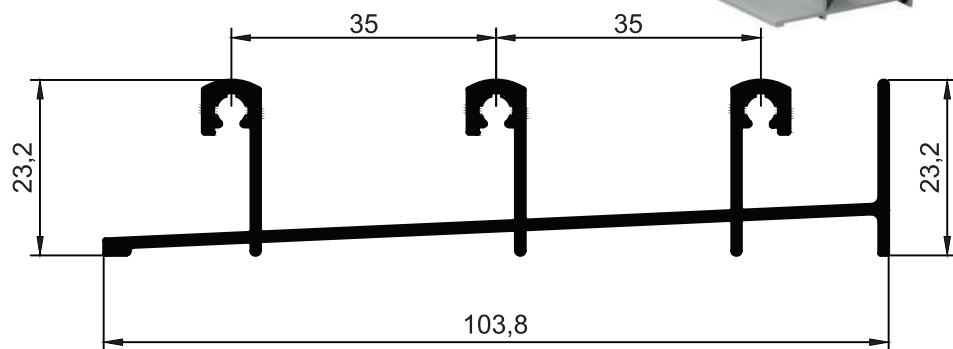
SU123

0,842 kg/m



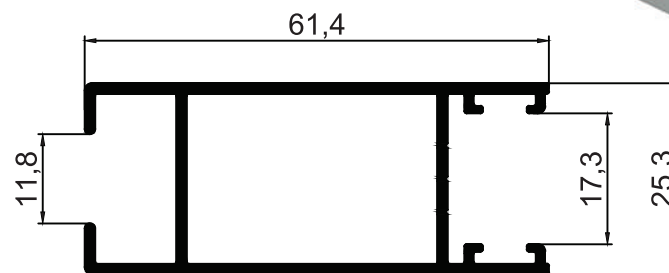
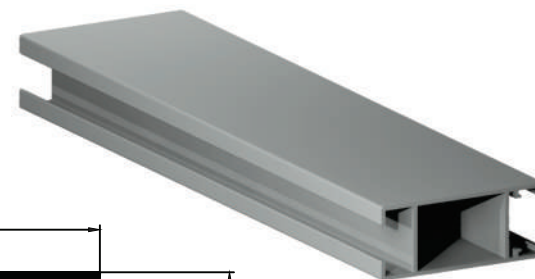
SU230

0,874 kg/m



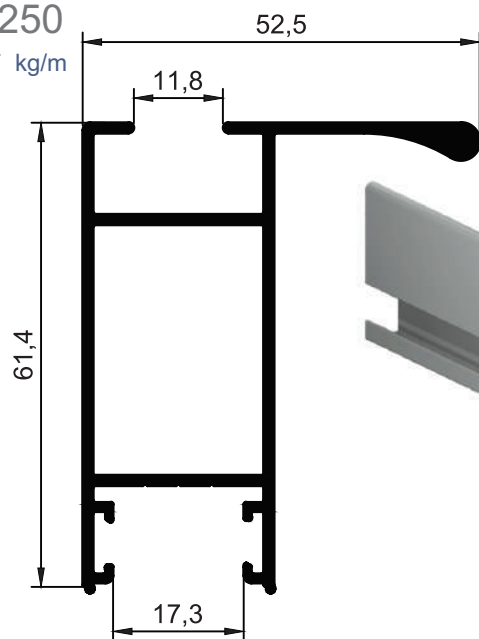
SU238

0,724 kg/m



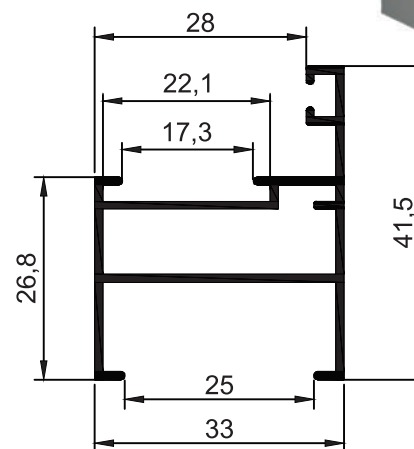
SU250

0,887 kg/m



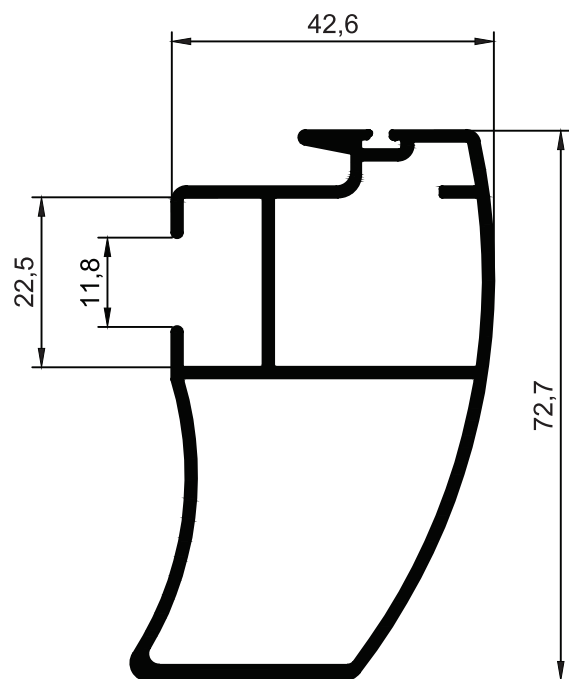
SU279

0,455 kg/m



SU352

1,119 kg/m

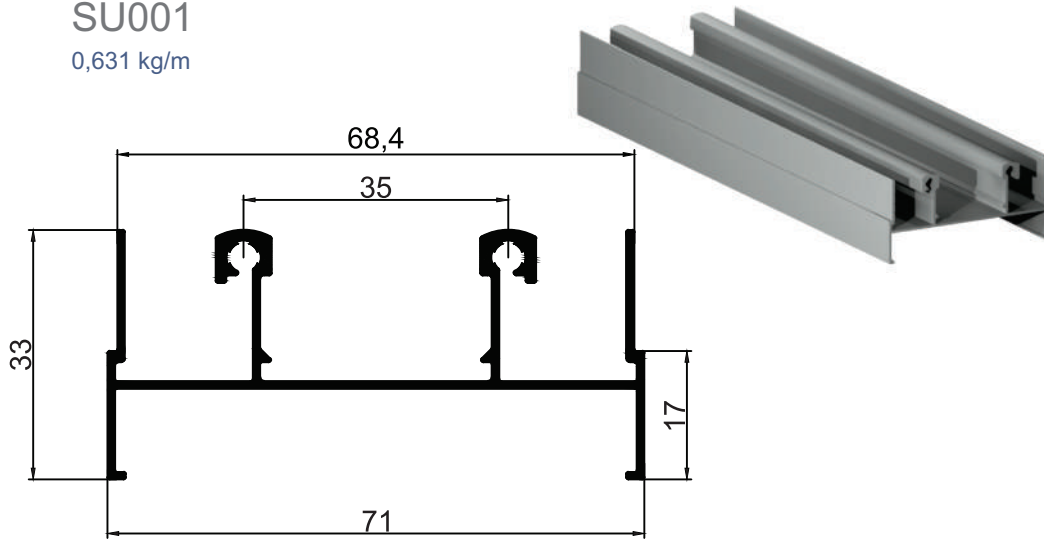


Suprema light



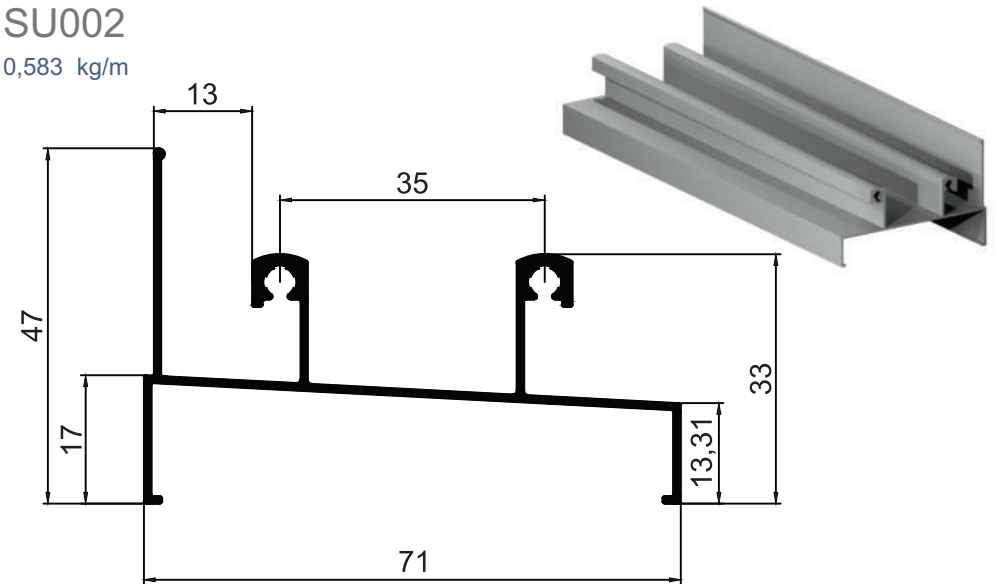
SU001

0,631 kg/m



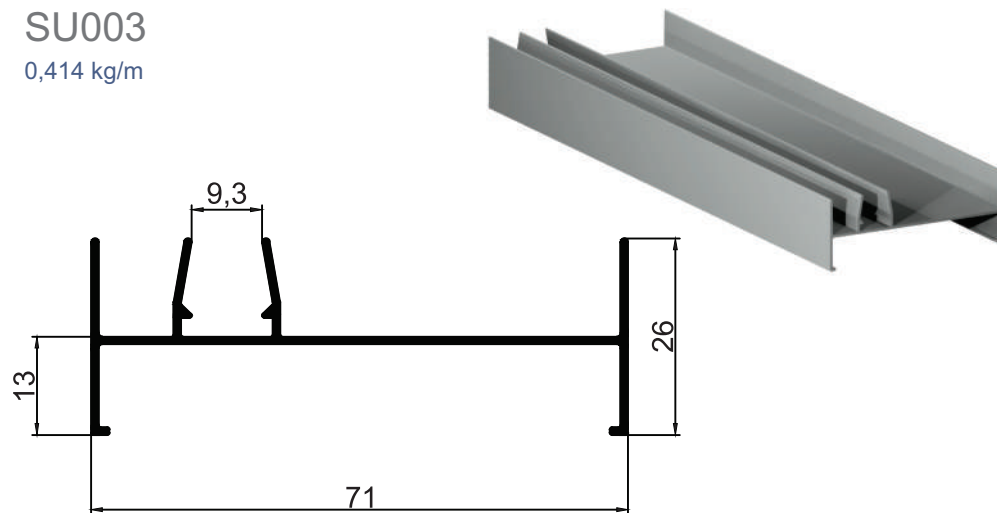
SU002

0,583 kg/m



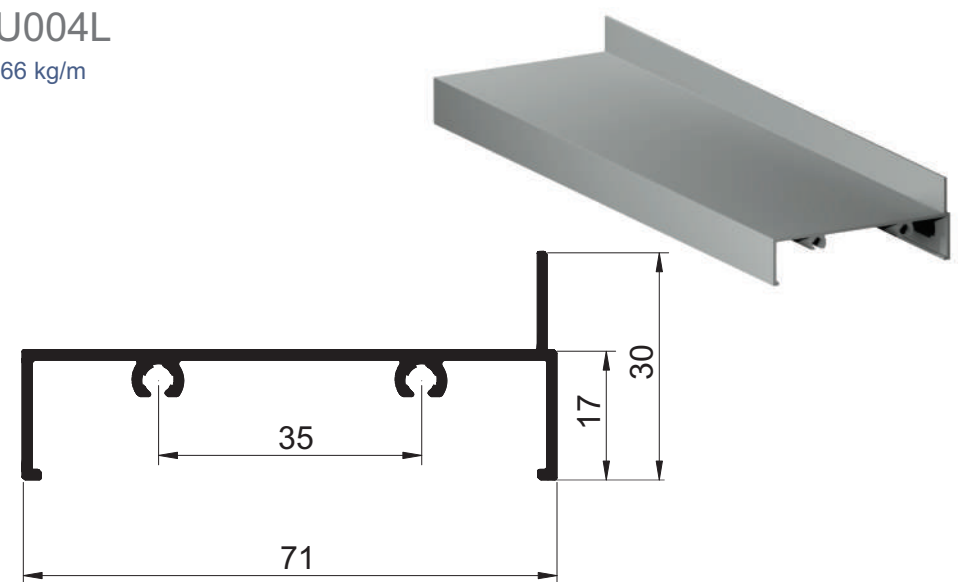
SU003

0,414 kg/m



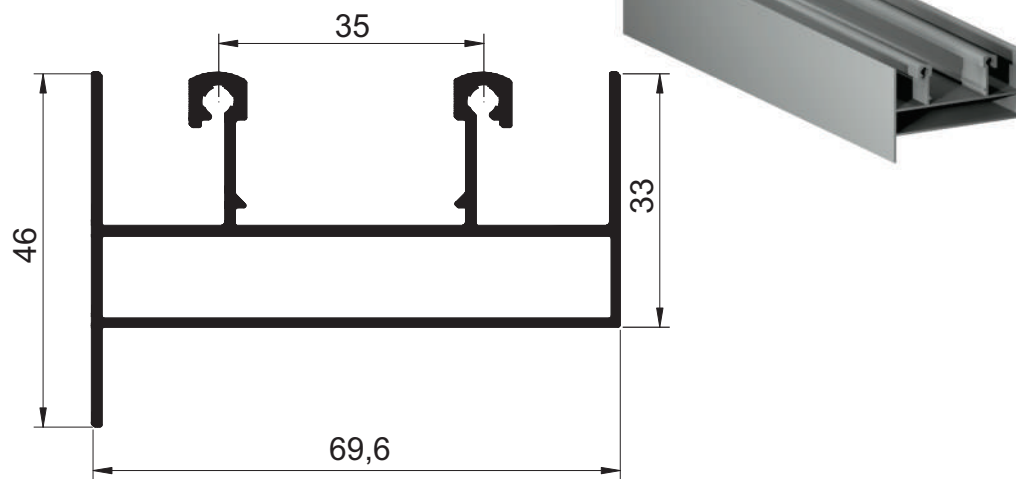
SU004L

0,466 kg/m



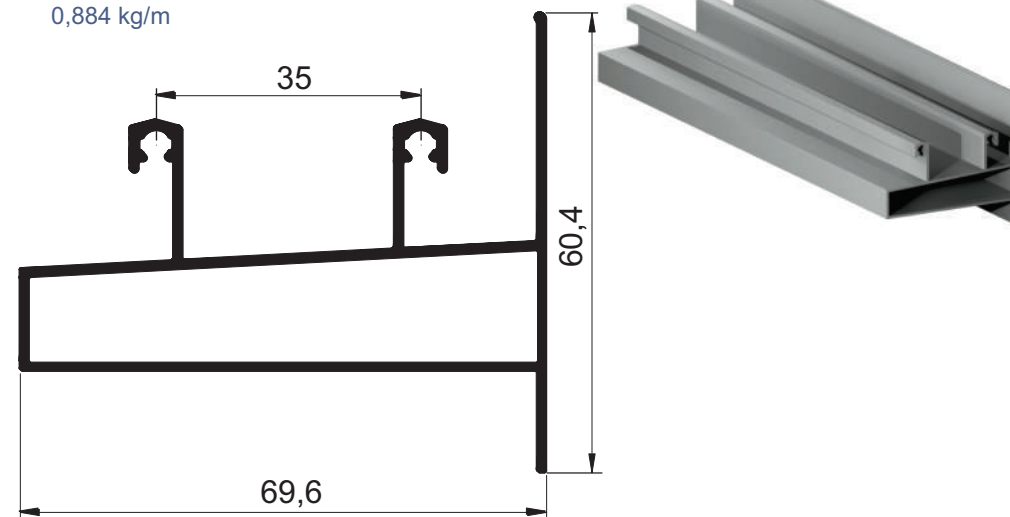
SU005L

0,951 kg/m



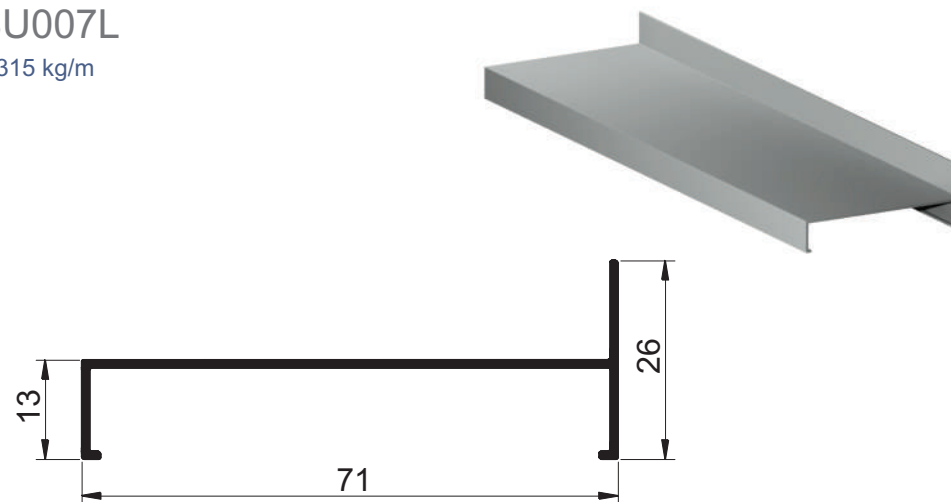
SU006L

0,884 kg/m



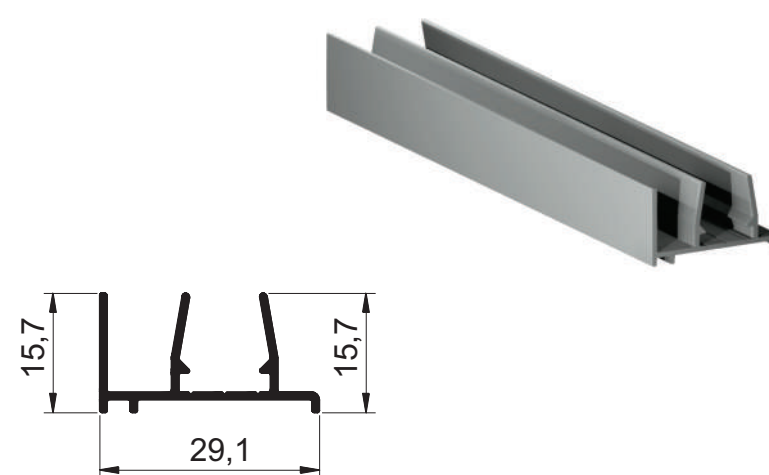
SU007L

0,315 kg/m



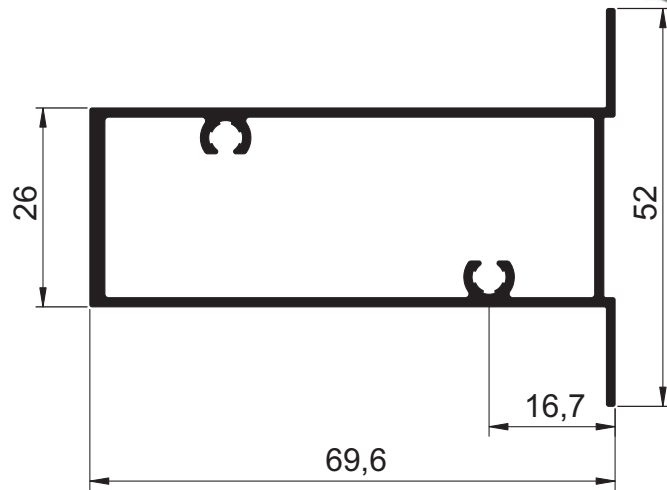
SU008

0,206 kg/m



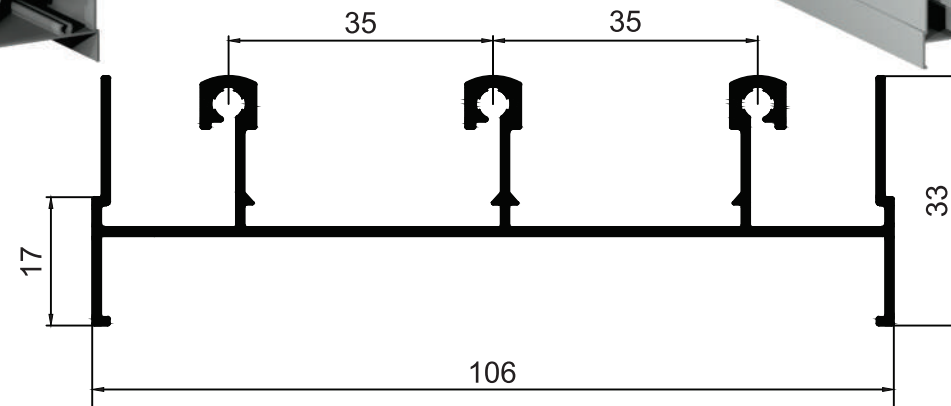
SU009L

0,823 kg/m



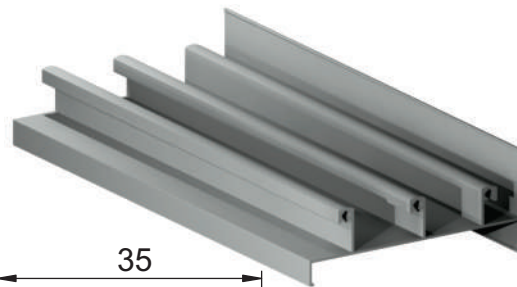
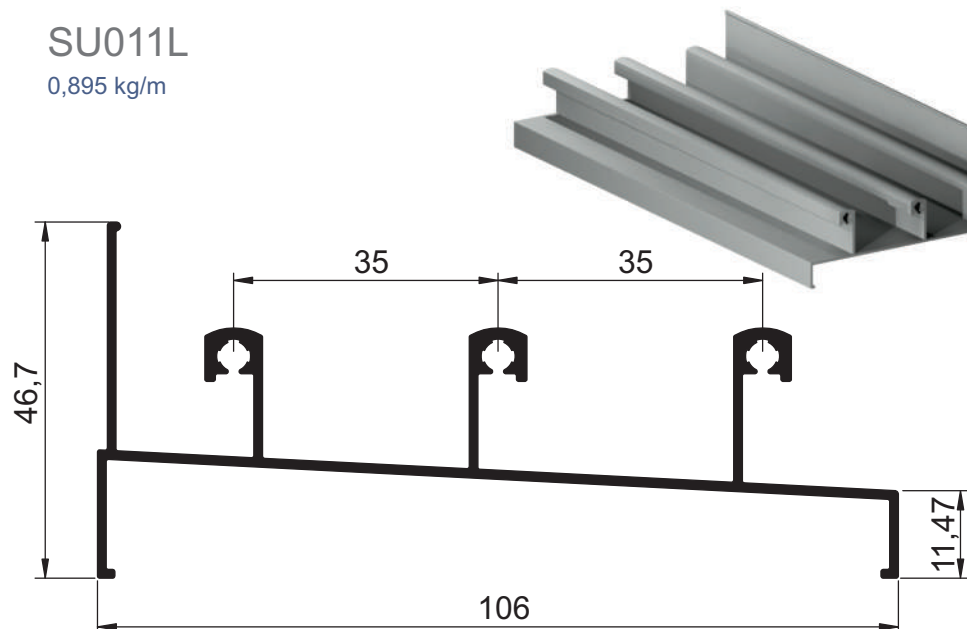
SU010L

0,951 kg/m



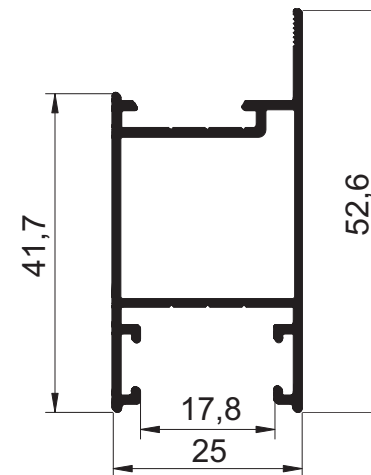
SU011L

0,895 kg/m



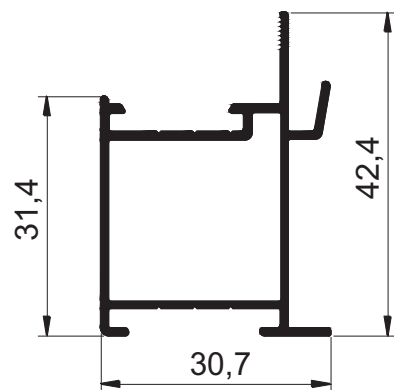
SU039

0,451 kg/m



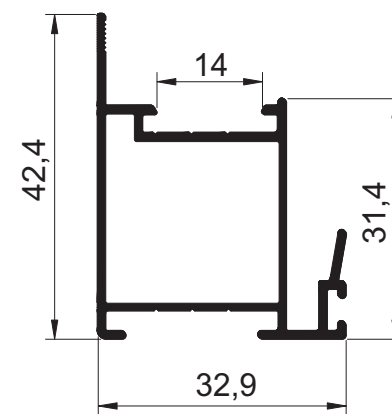
SU040

0,407 kg/m



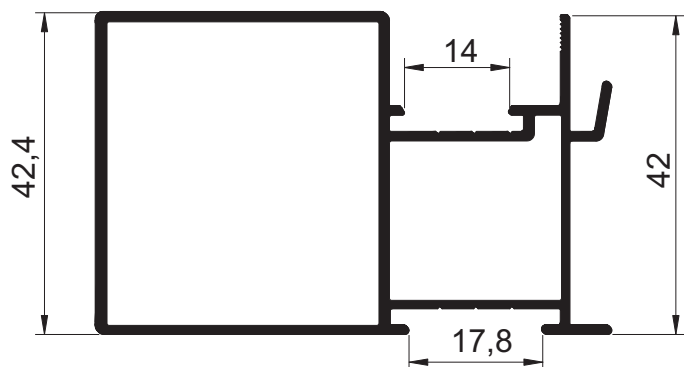
SU041

0,433 kg/m



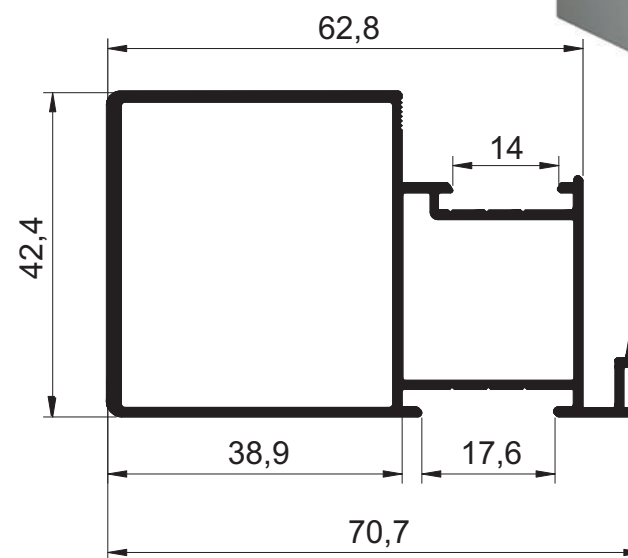
SU047

0,901 kg/m



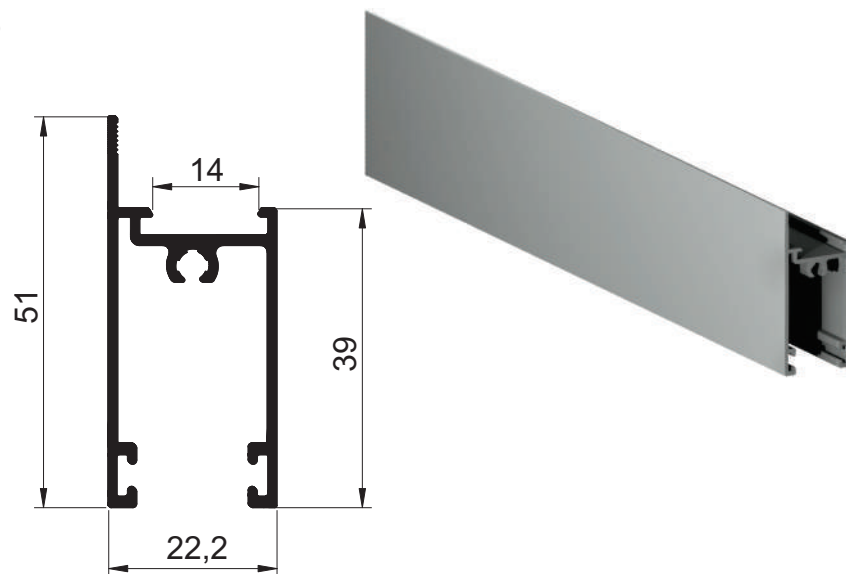
SU049

0,941 kg/m



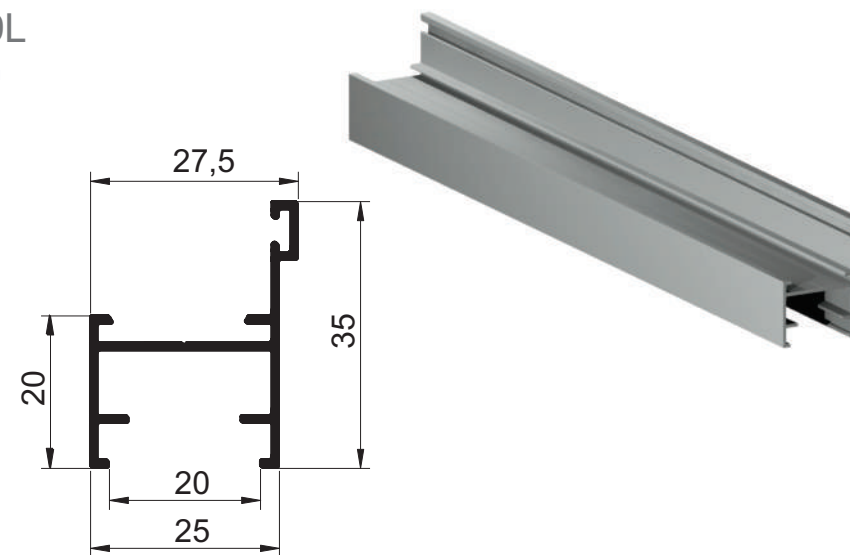
SU053

0,470 kg/m



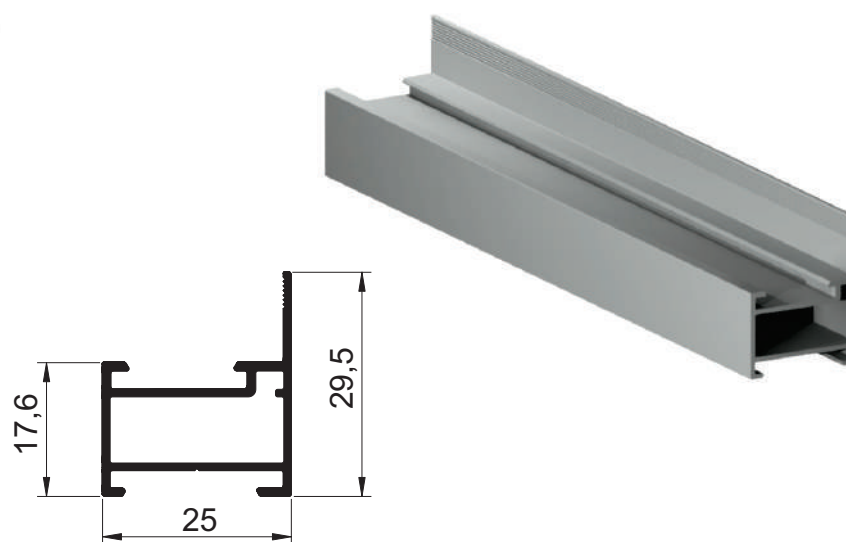
SU079L

0,285 kg/m



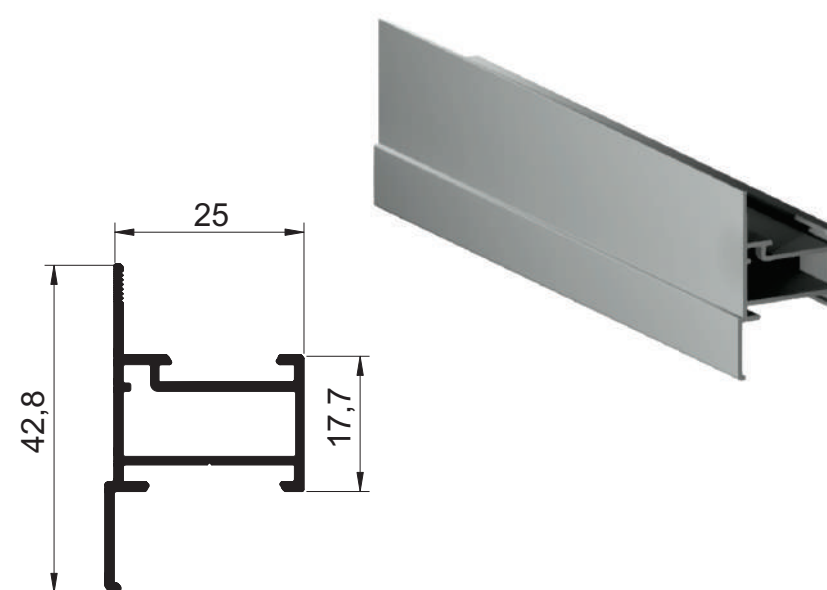
SU080

0,291 kg/m



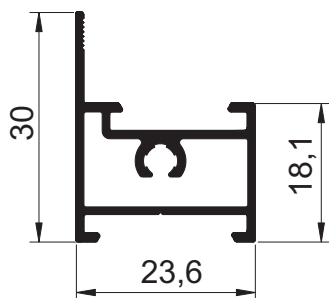
SU081

0,359 kg/m



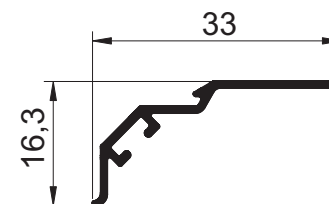
SU082

0,323 kg/m



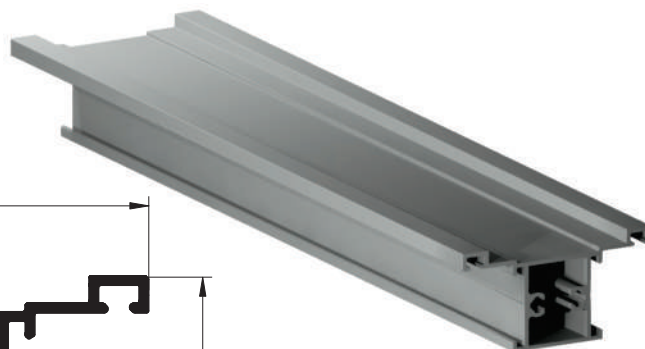
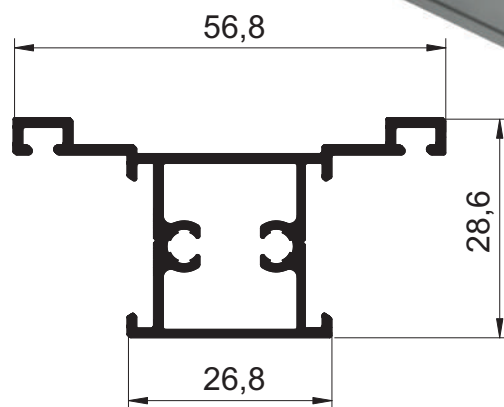
SU083

0,136 kg/m



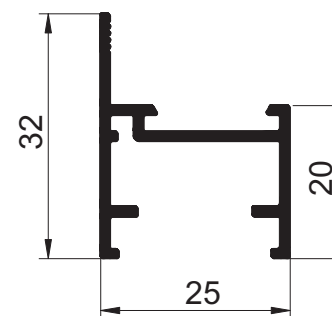
SU086L

0,555 kg/m



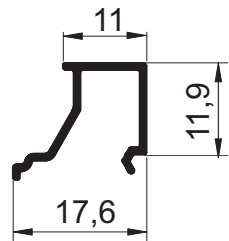
SU088

0,322 kg/m



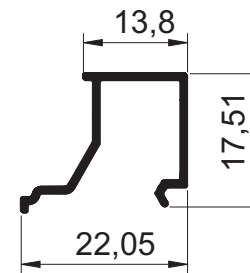
SU102

0,110 kg/m



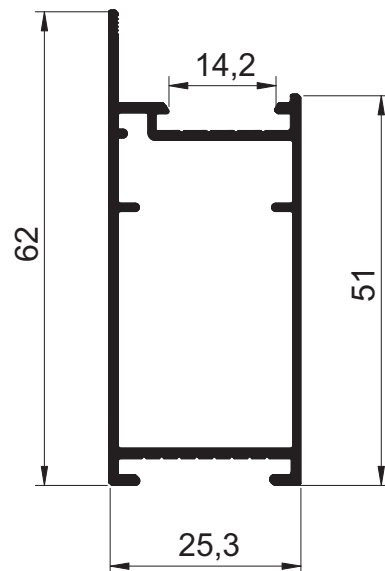
SU103L

0,138 kg/m



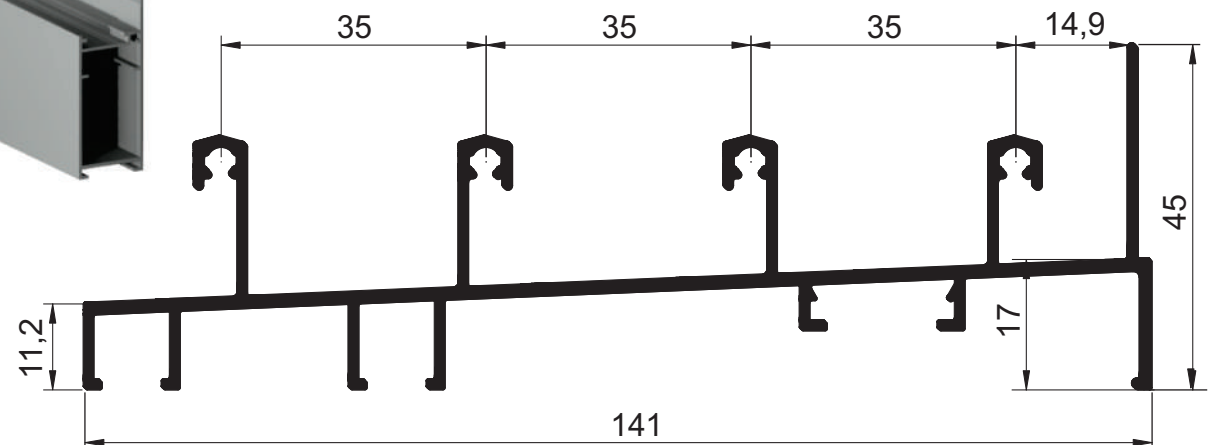
SU111

0,550 kg/m



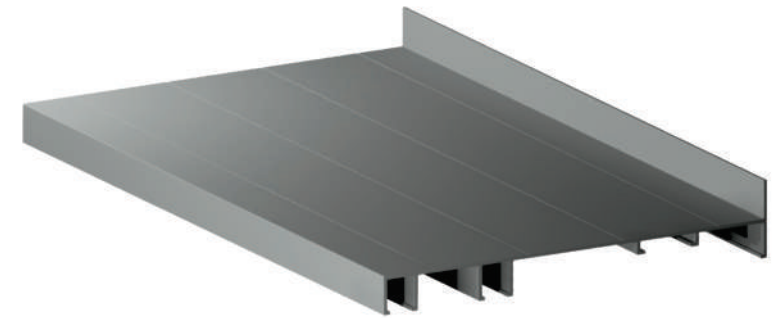
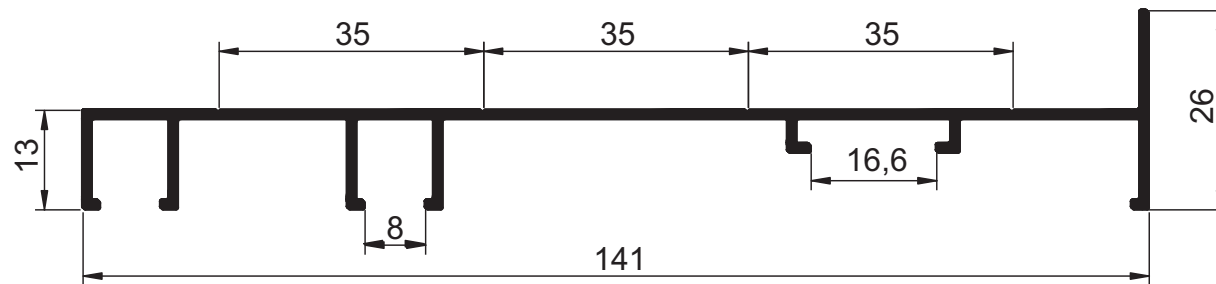
SU122L

1,383 kg/m



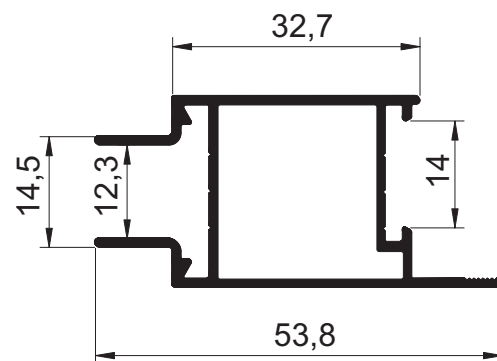
SU123L

0,750 kg/m



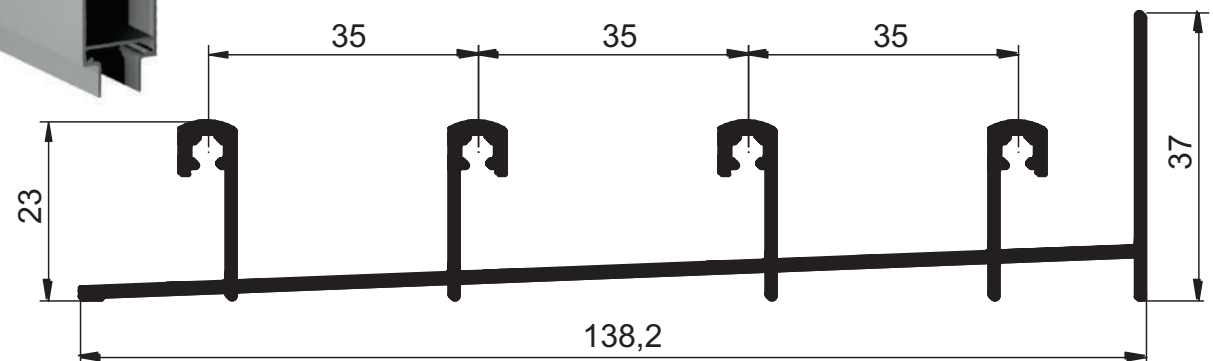
SU192

0,483 kg/m



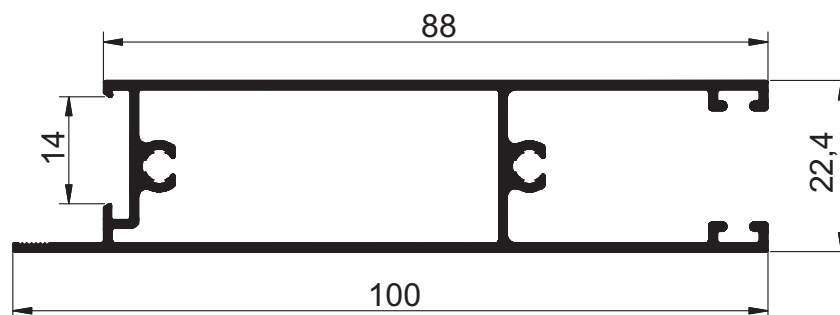
SU222

1,186 kg/m



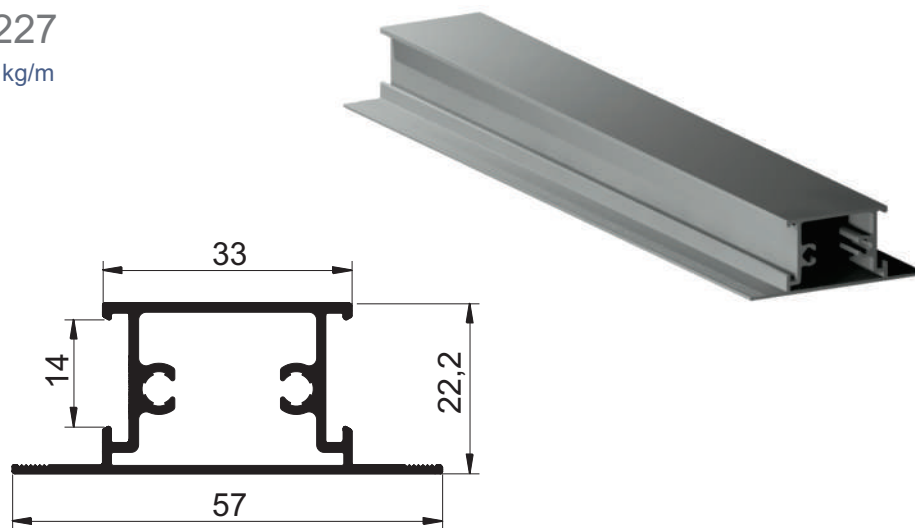
SU225

0,900 kg/m



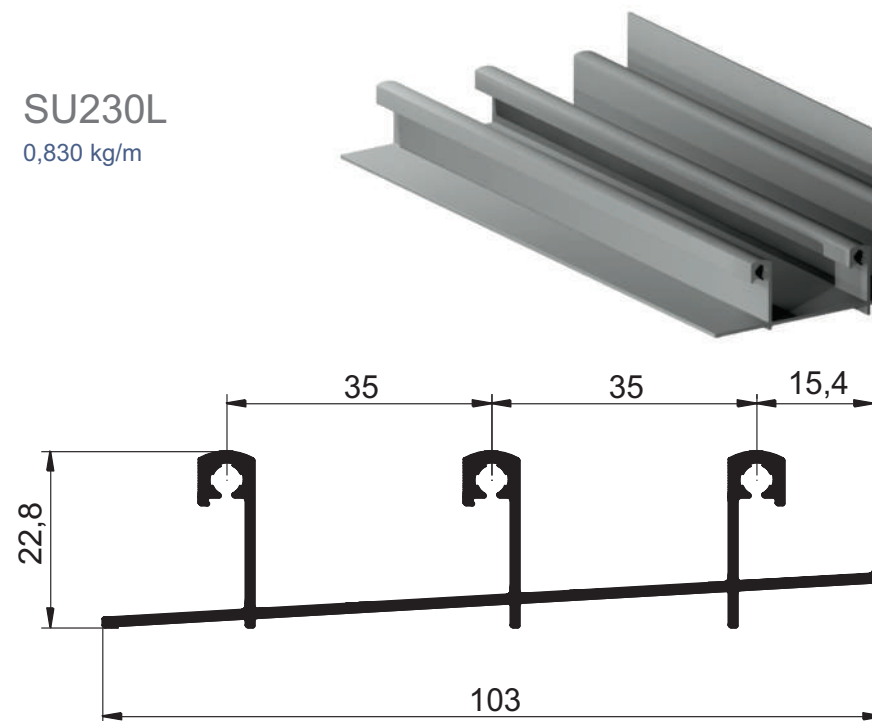
SU227

0,524 kg/m



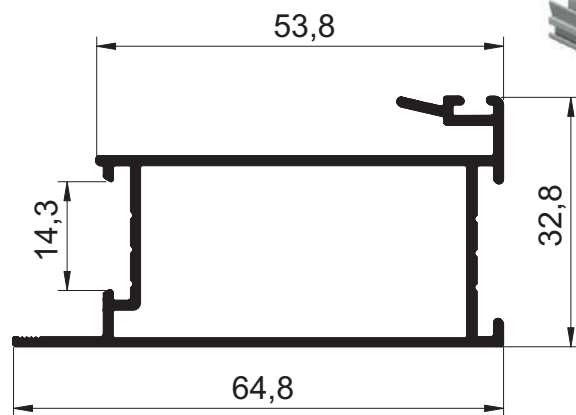
SU230L

0,830 kg/m



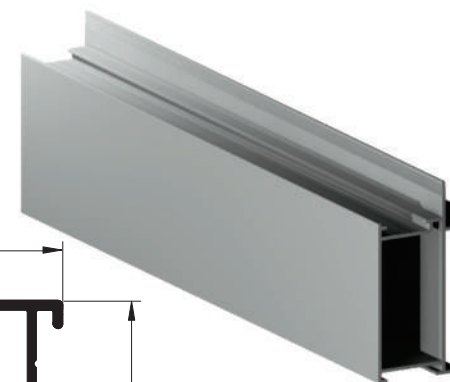
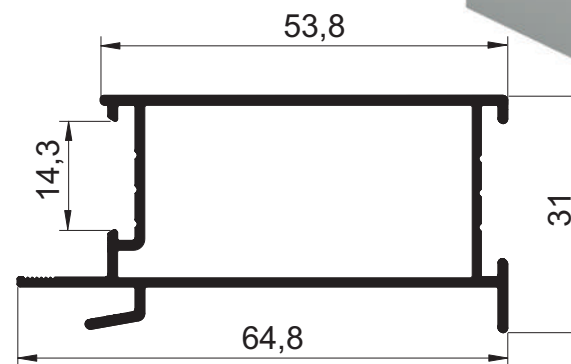
SU242

0,657 kg/m



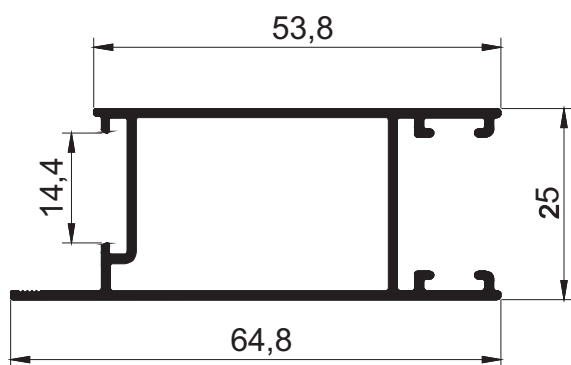
SU243

0,618 kg/m



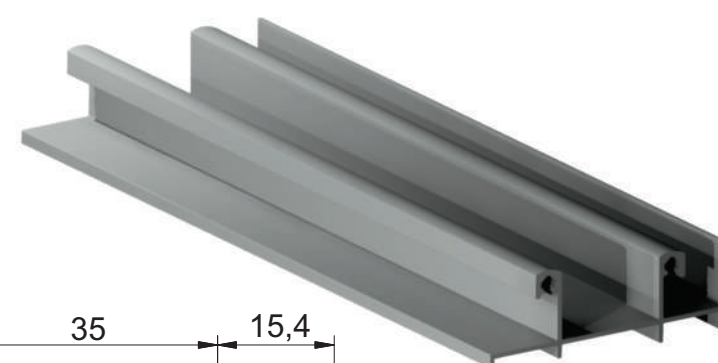
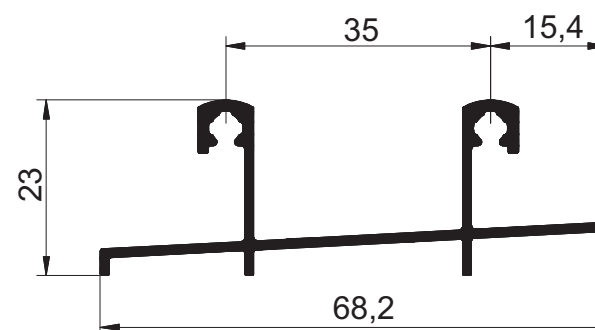
SU245

0,594 kg/m



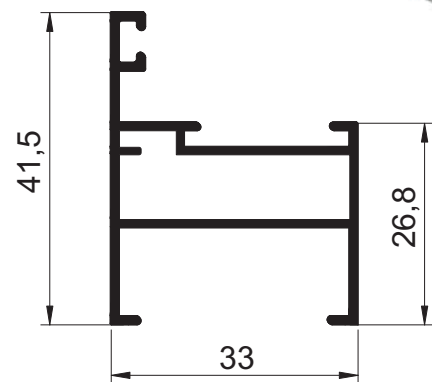
SU260

0,561 kg/m



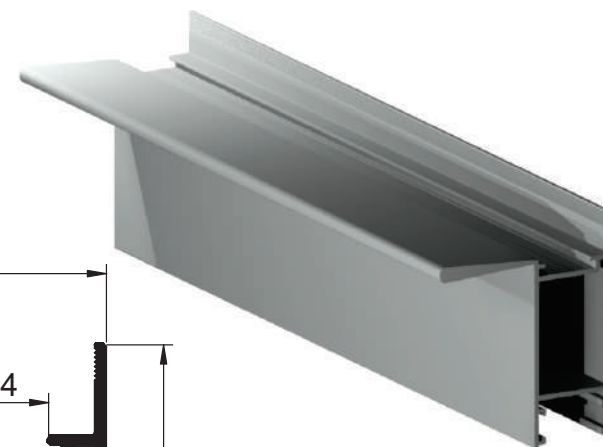
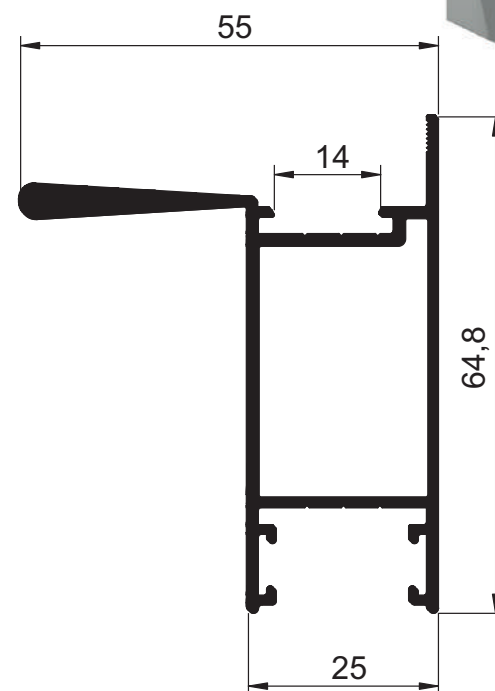
SU279L

0,453 kg/m



SU280

0,897 kg/m

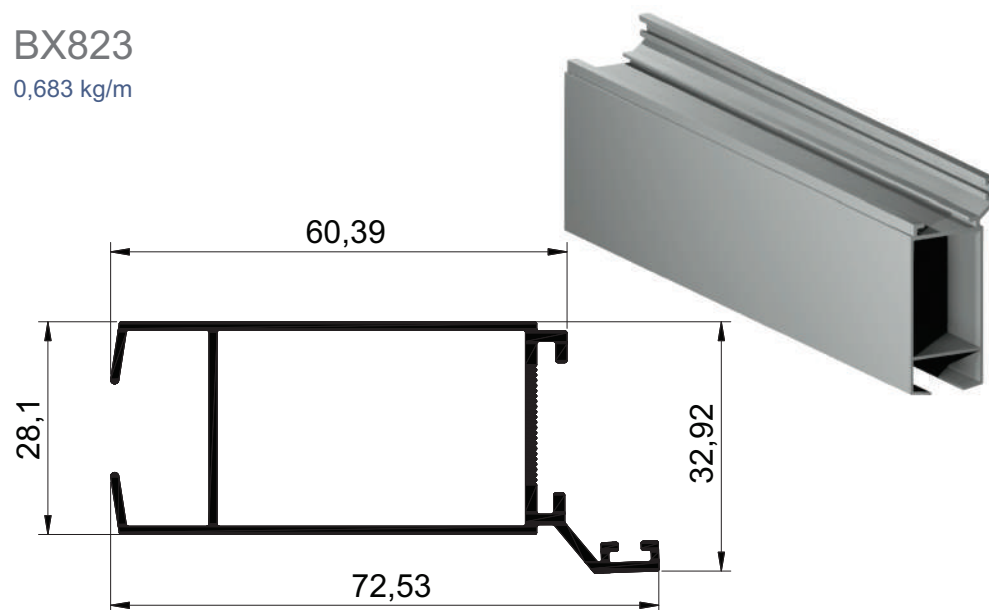


Linha 28



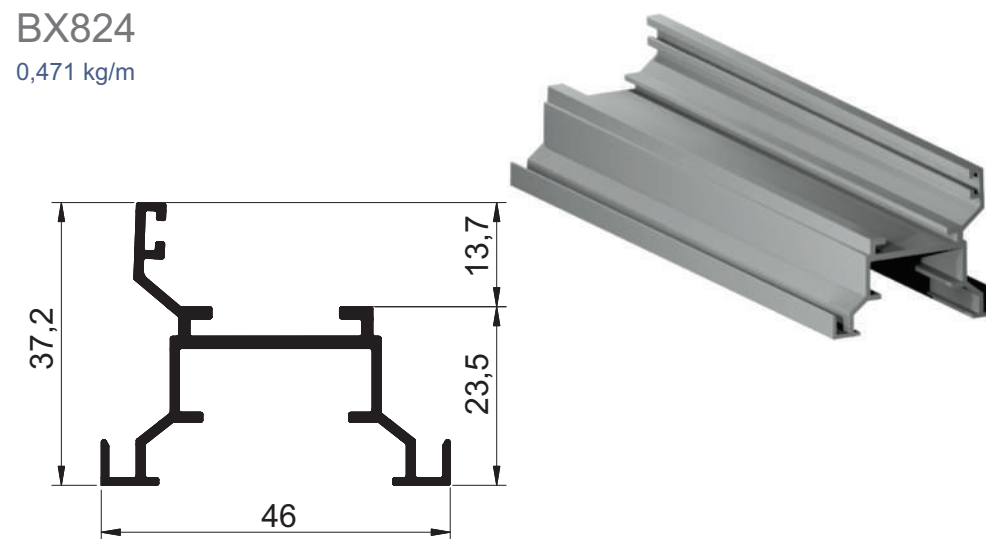
BX823

0,683 kg/m



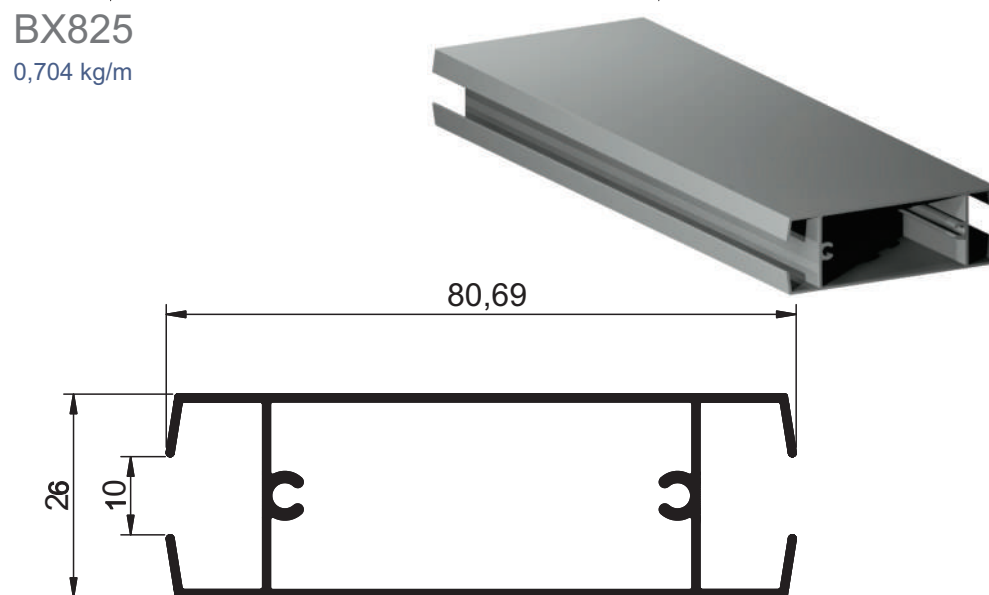
BX824

0,471 kg/m



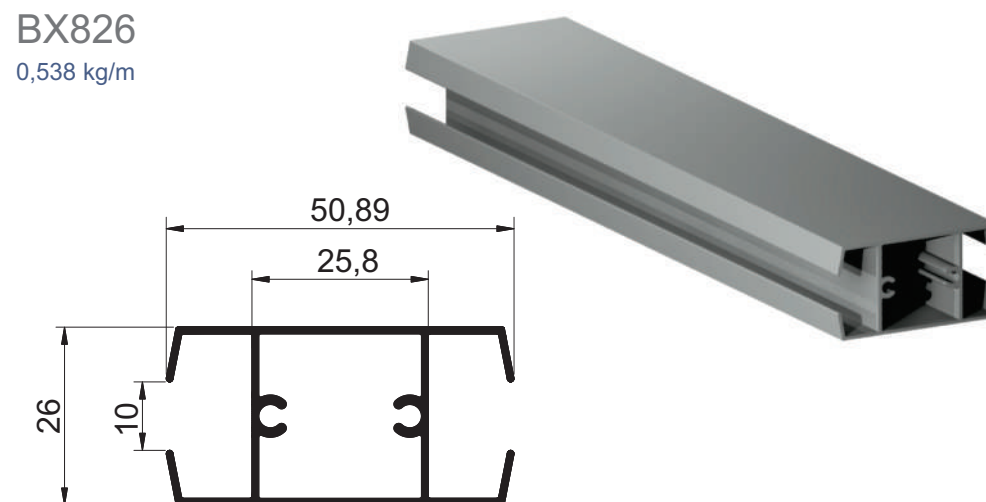
BX825

0,704 kg/m



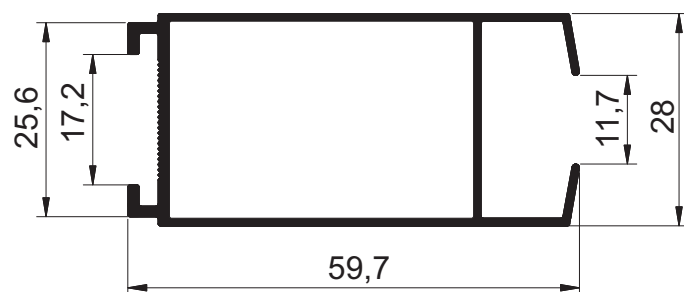
BX826

0,538 kg/m



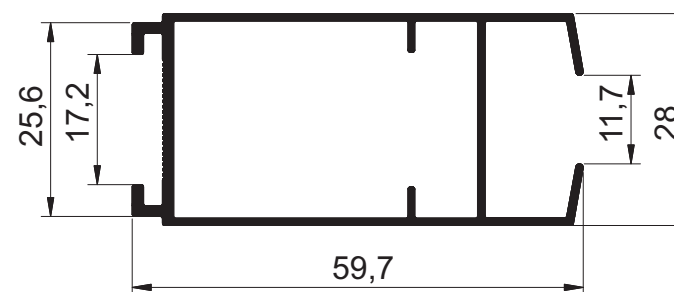
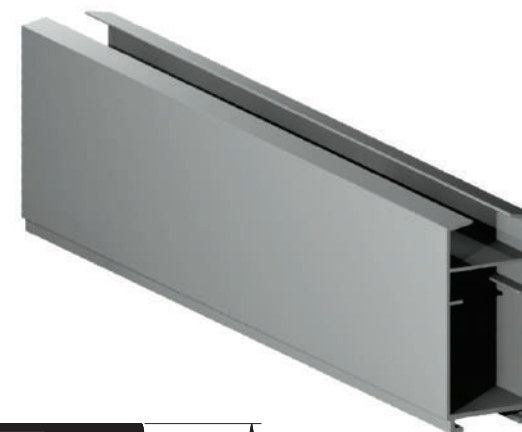
BX827

0,562 kg/m



BX1087

0,584 kg/m

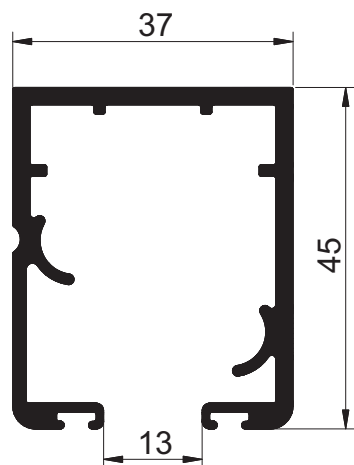


Sacada



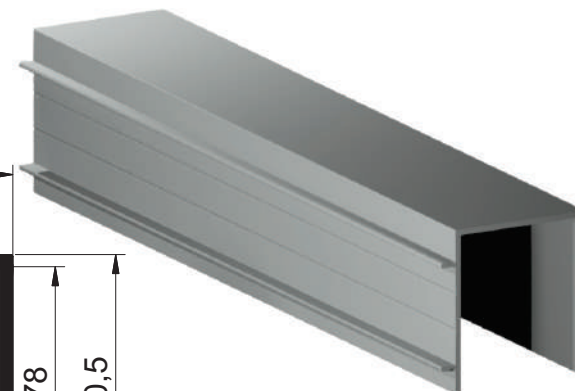
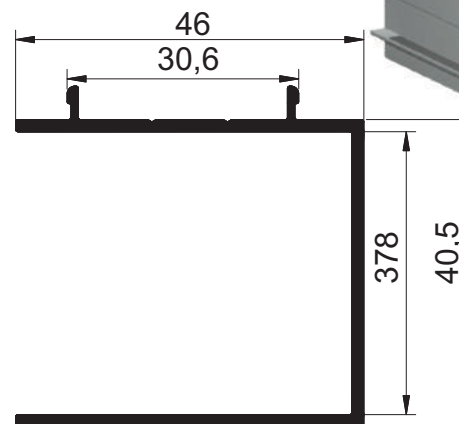
BX662

0,965 kg/m



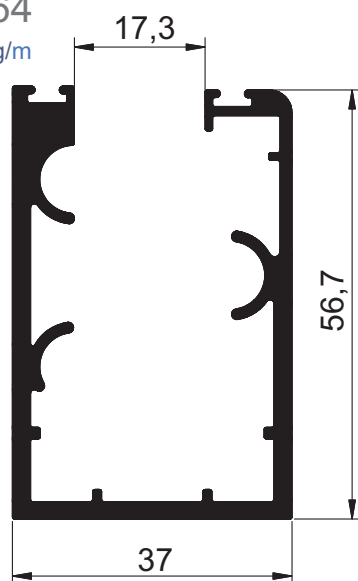
BX663

0,589 kg/m



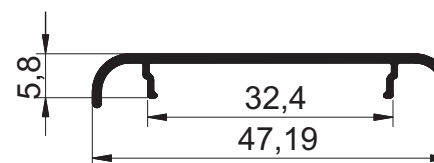
BX664

1,244 kg/m



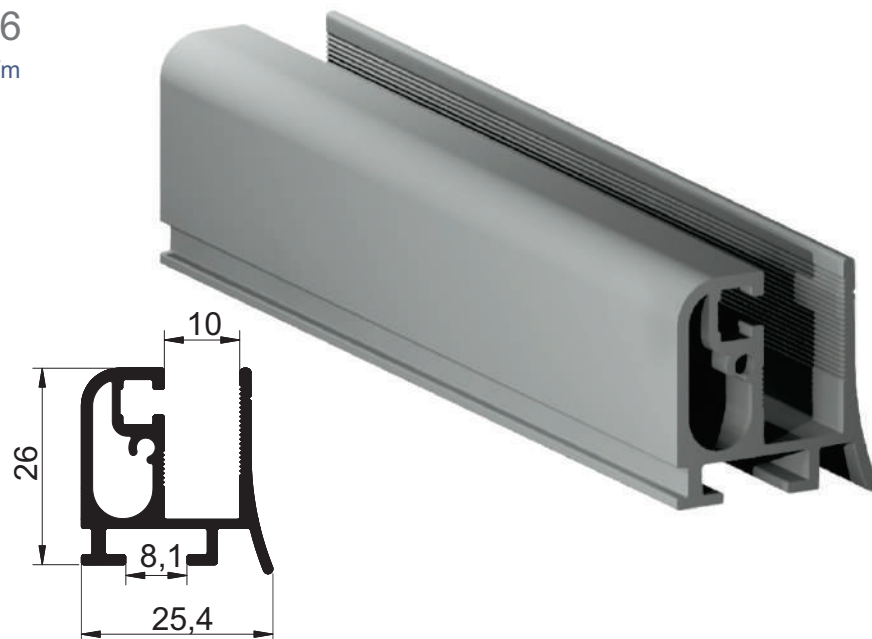
BX665

0,192 kg/m



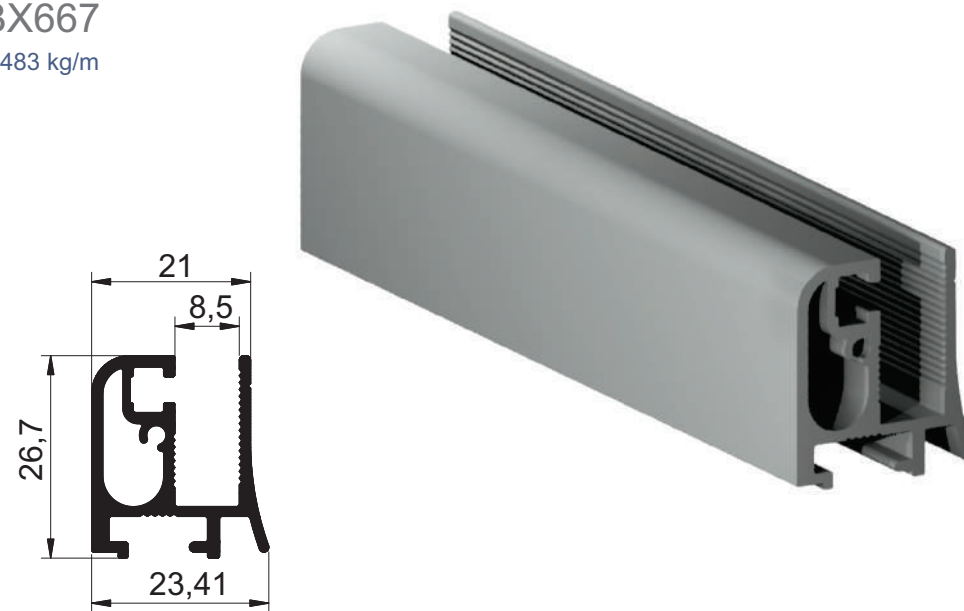
BX666

0,488 kg/m



BX667

0,483 kg/m

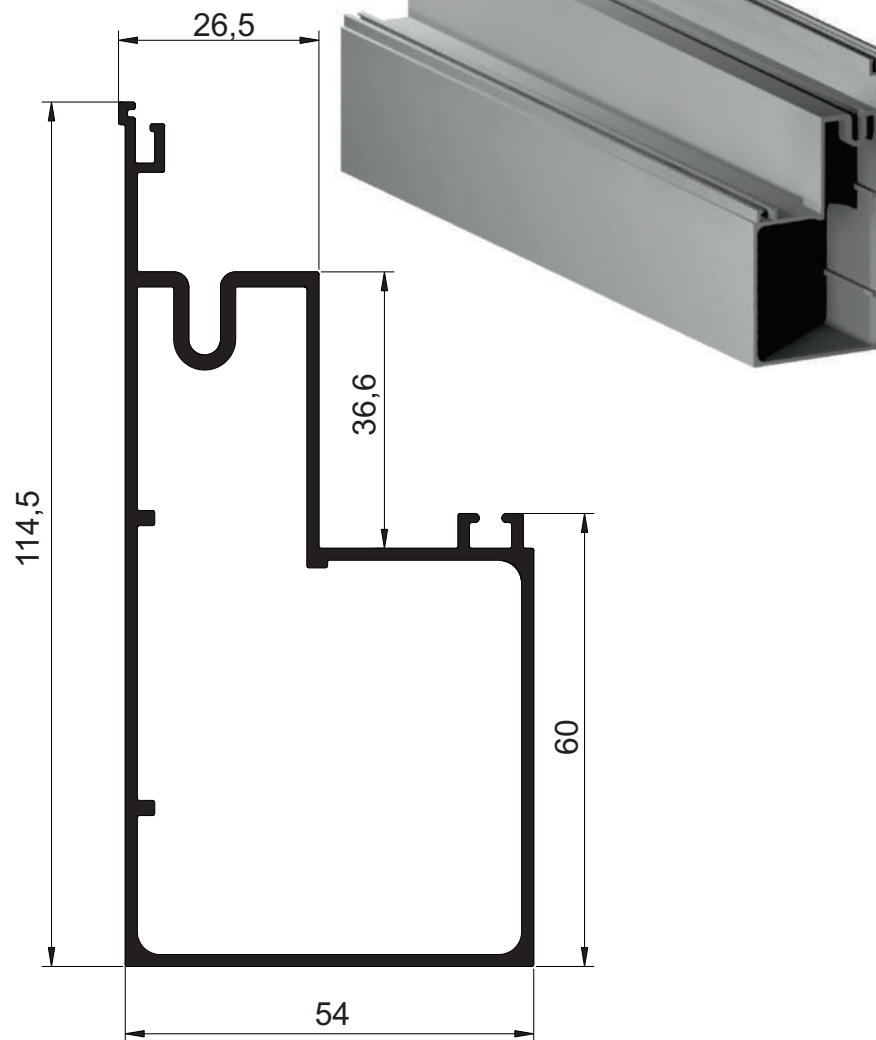


Pele de vidro



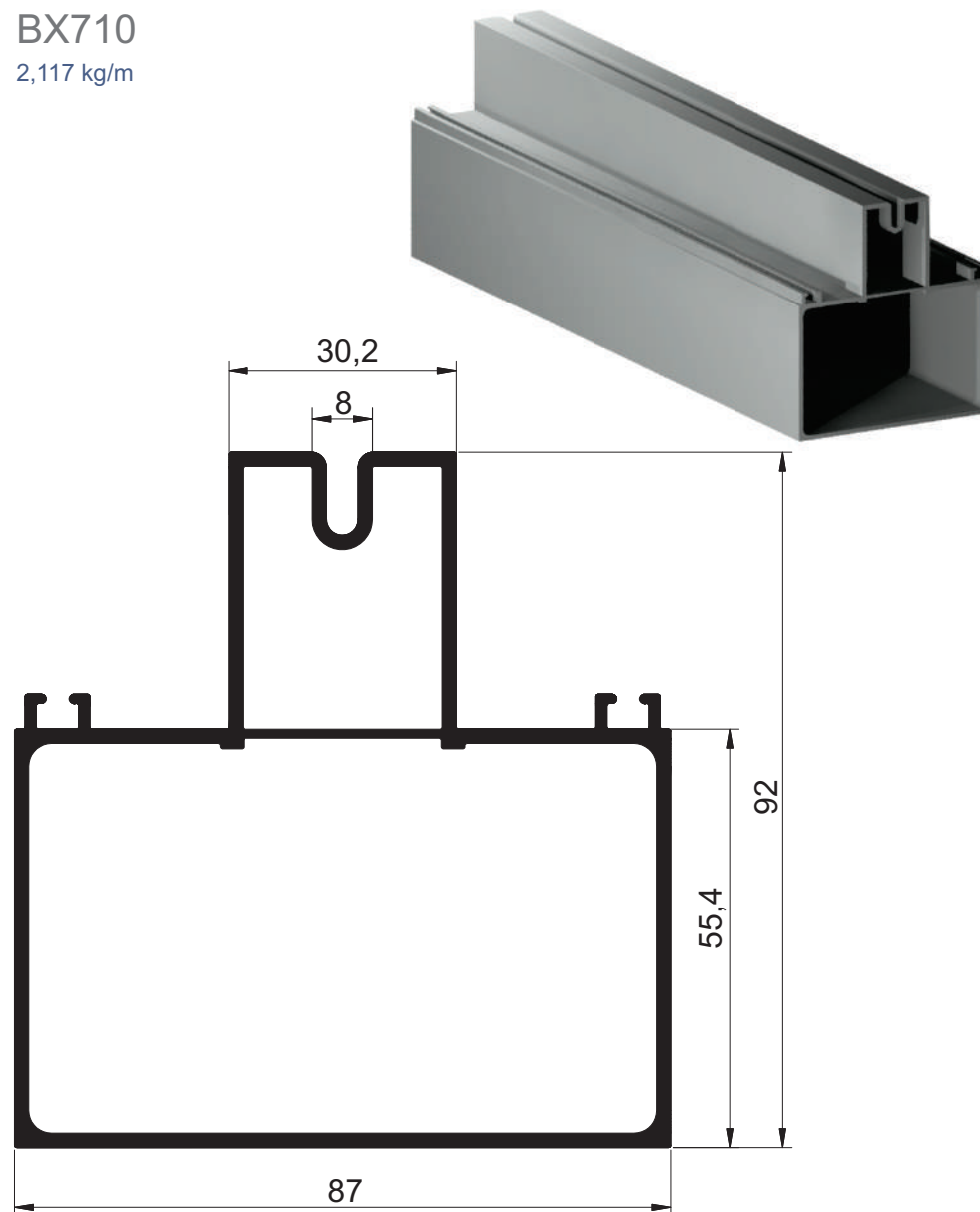
BX709

1,589 kg/m



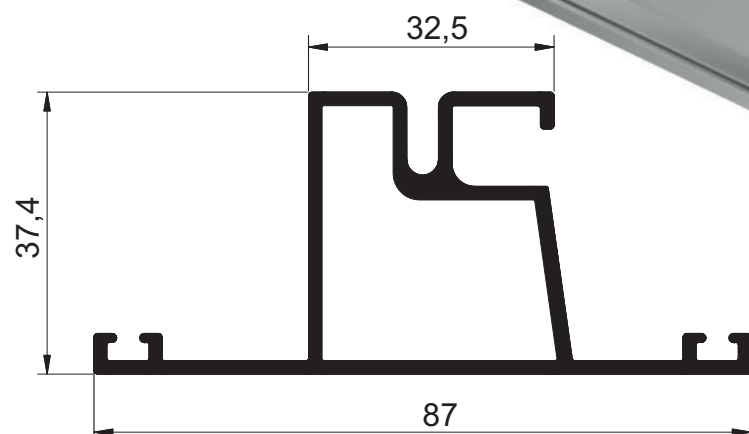
BX710

2,117 kg/m



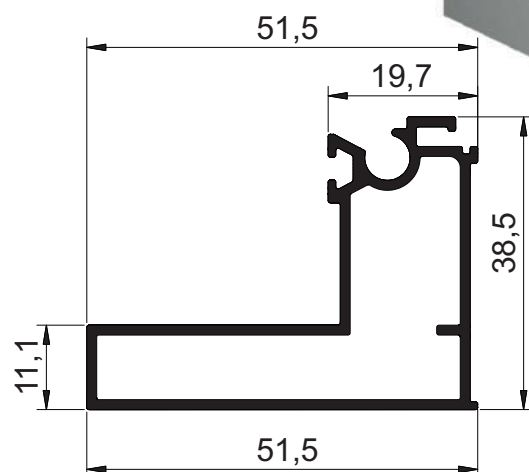
BX713

1,165 kg/m



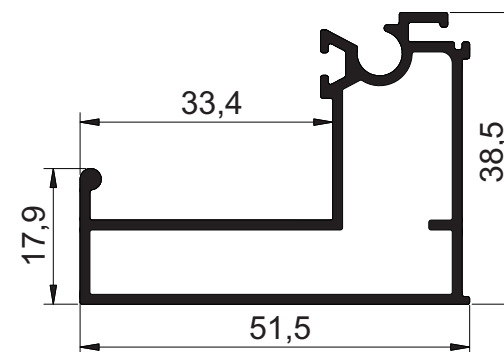
BX717A

0,682 kg/m



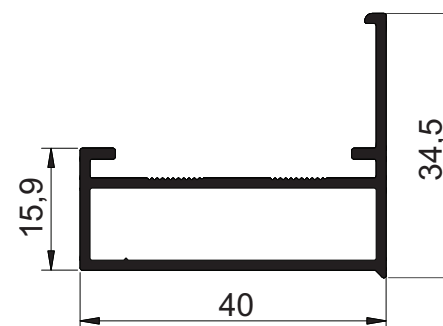
BX716

0,715 kg/m



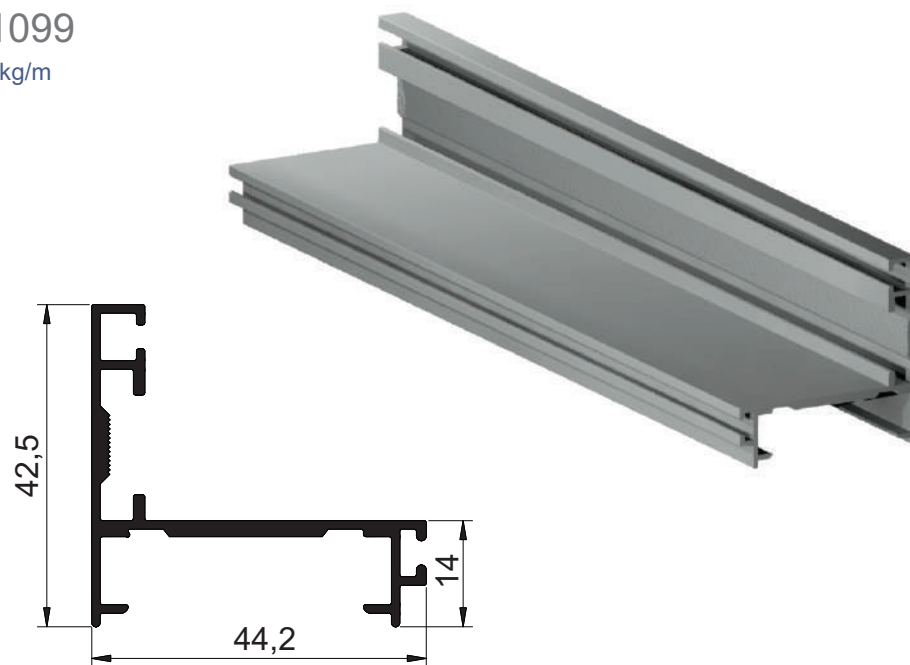
BX1096

0,468 kg/m

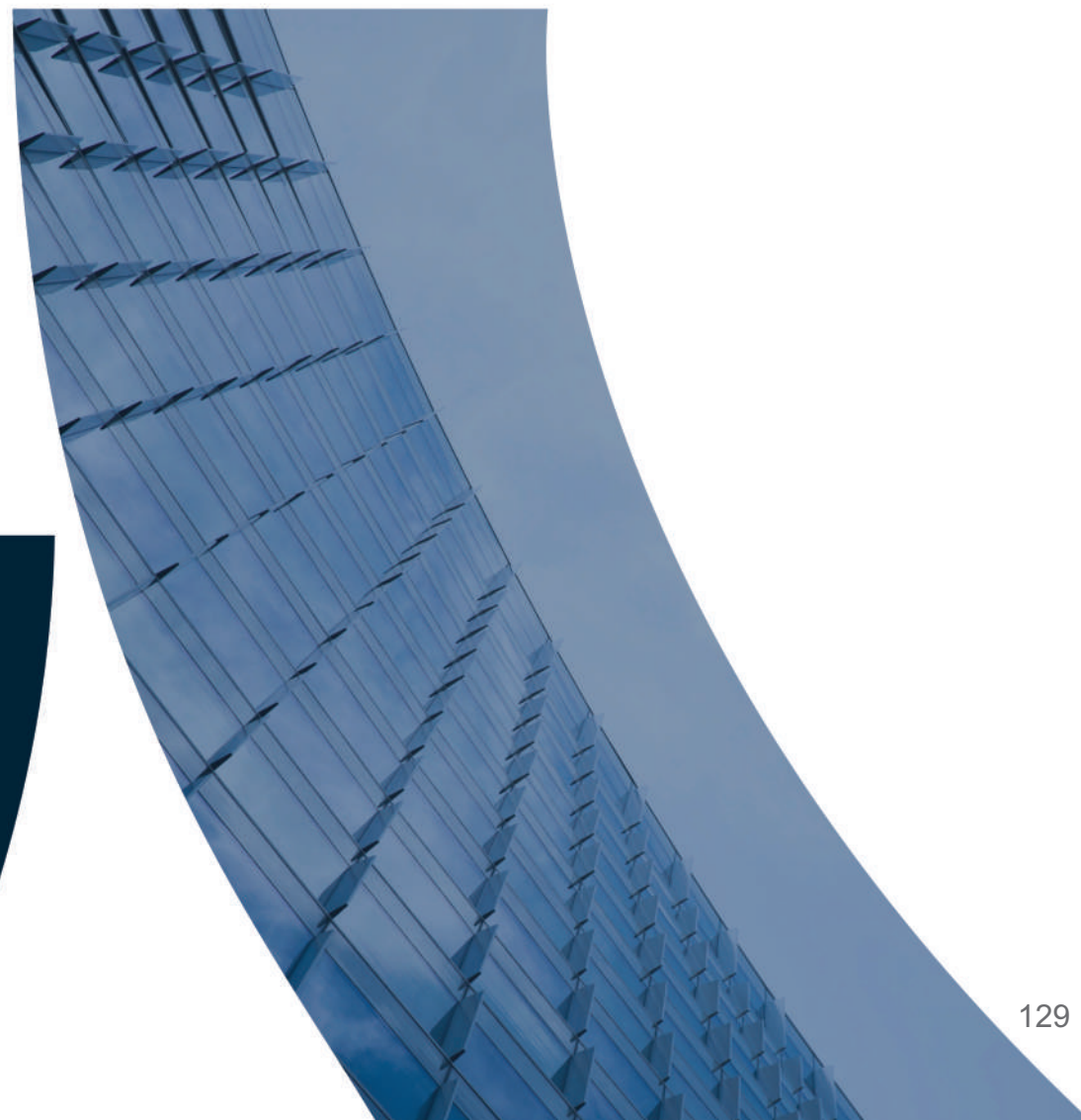


BX1099

0,514 kg/m

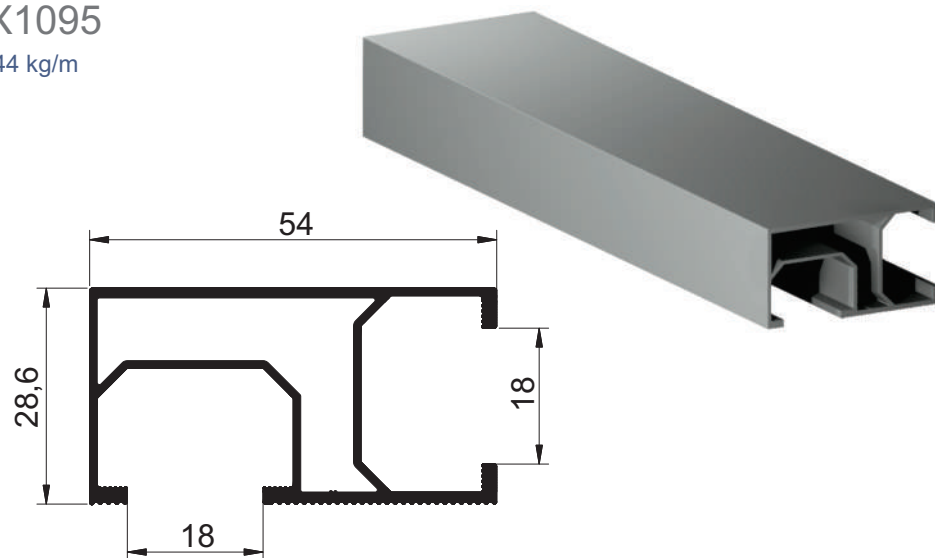


Perfis para fixação de painel solar



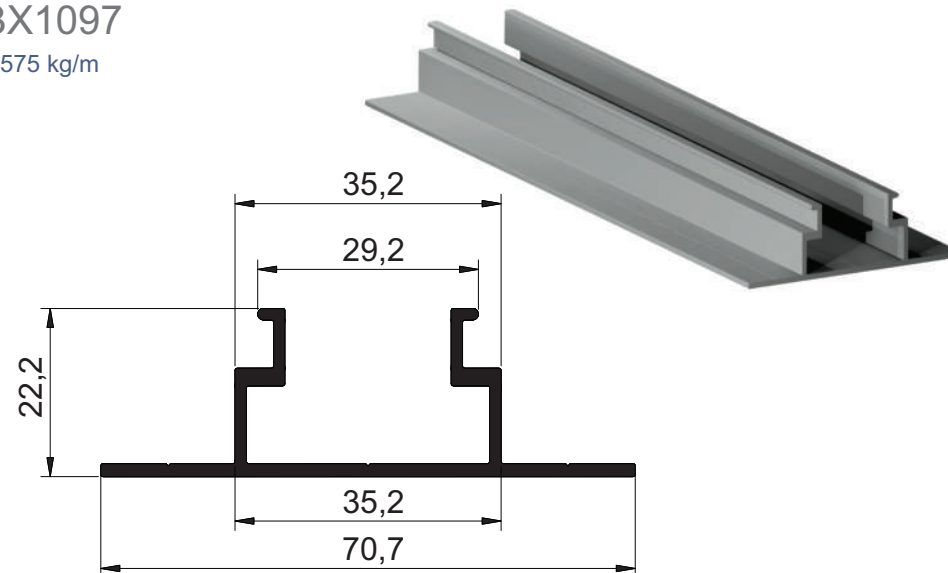
BX1095

0,644 kg/m



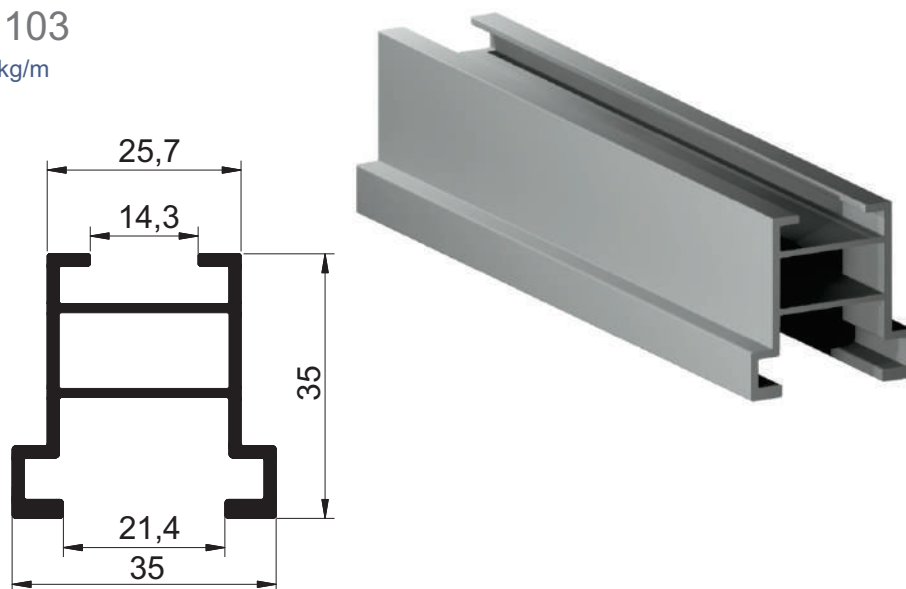
BX1097

0,575 kg/m

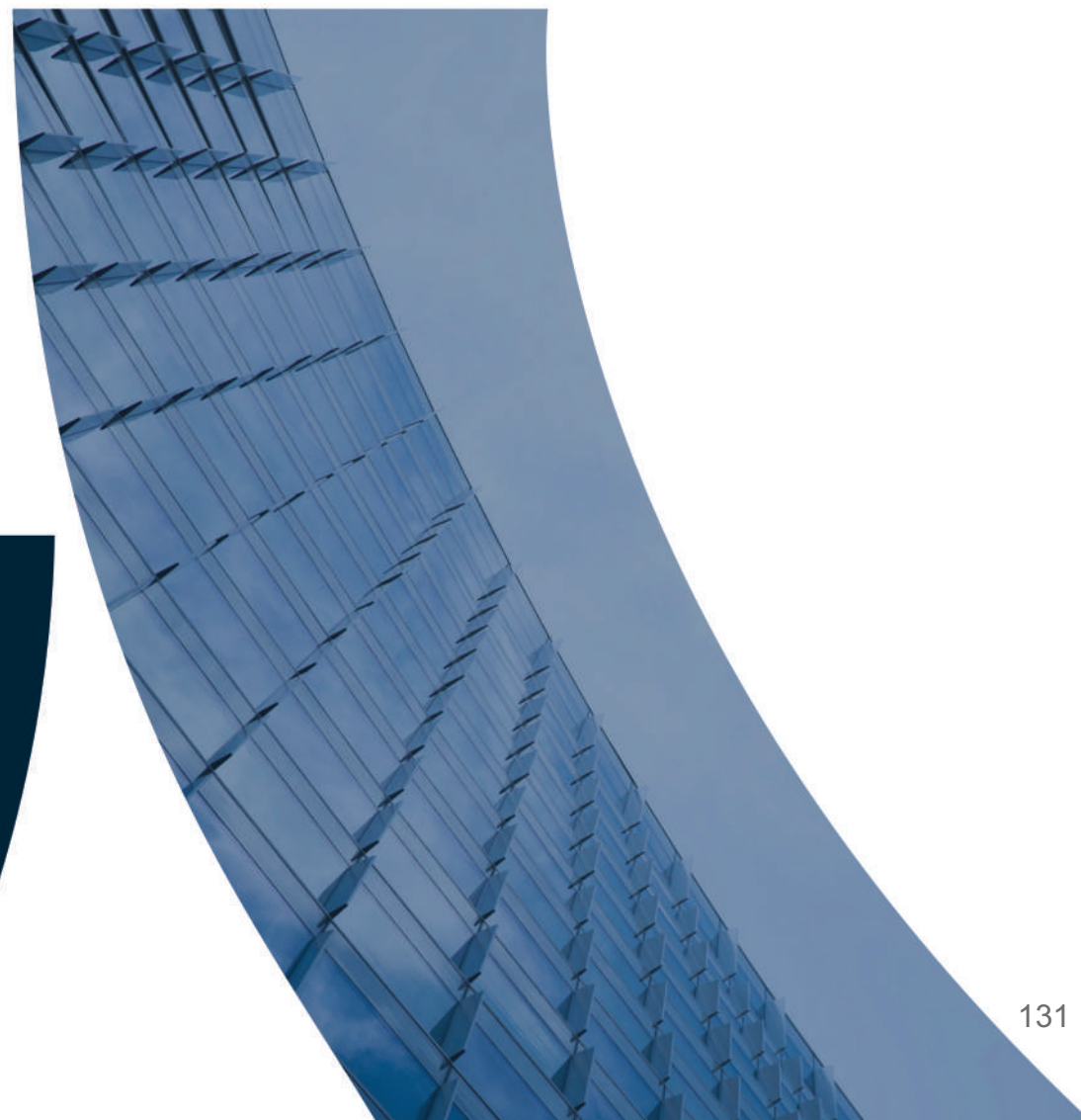


BX1103

0,597 kg/m

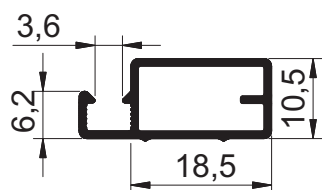


Perfil para kit mosqueteiro



MT0077

0,192 kg/m

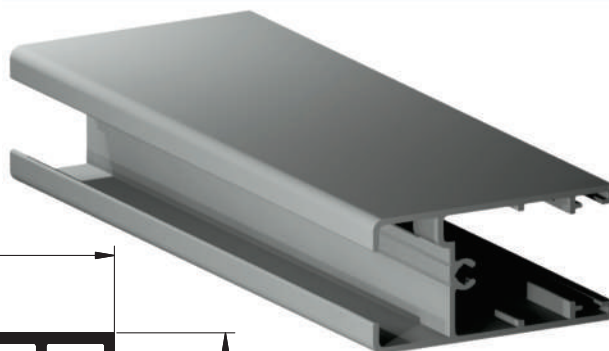
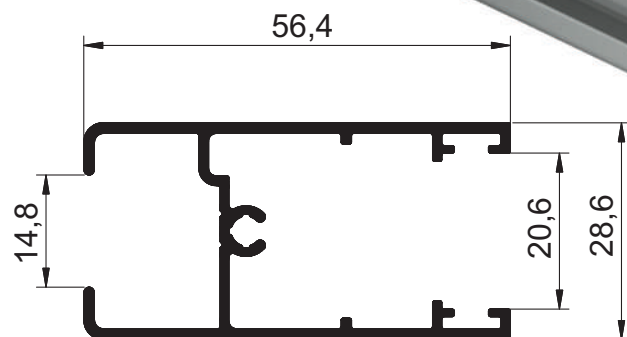


Linha gold 3.2



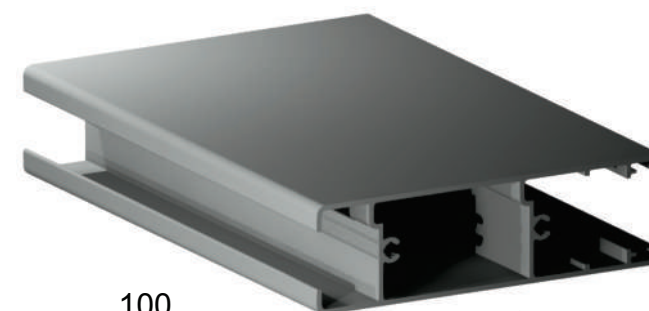
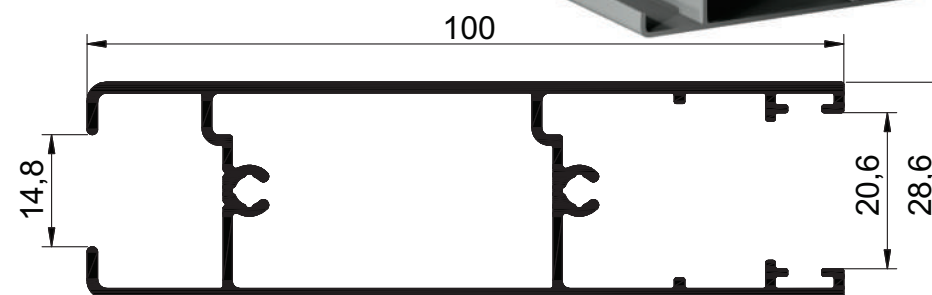
BX1209

0,672 kg/m



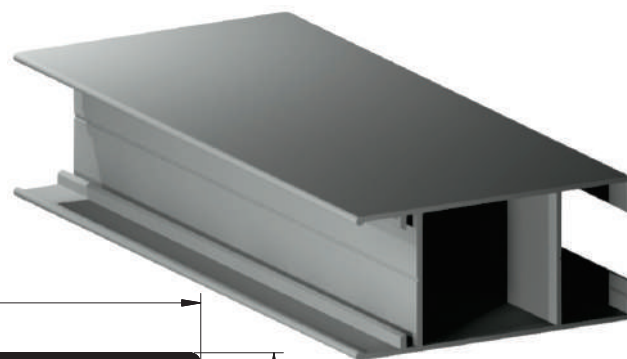
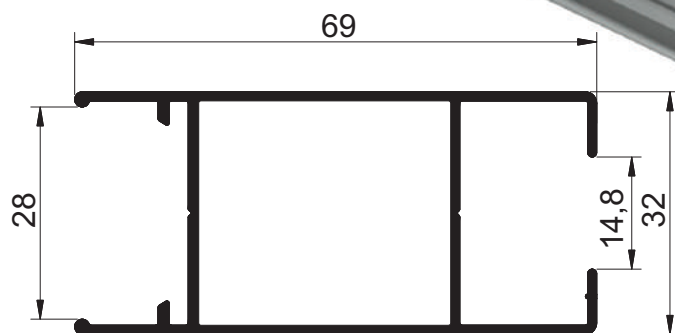
BX1210

1,140 kg/m



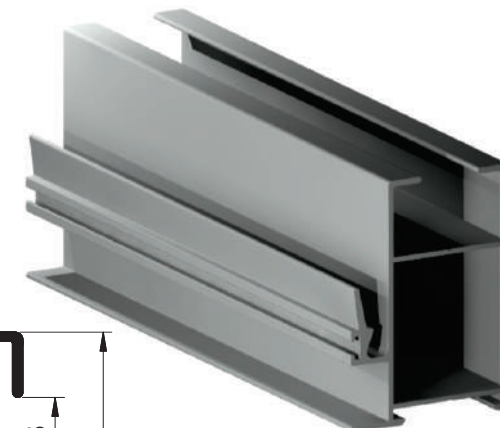
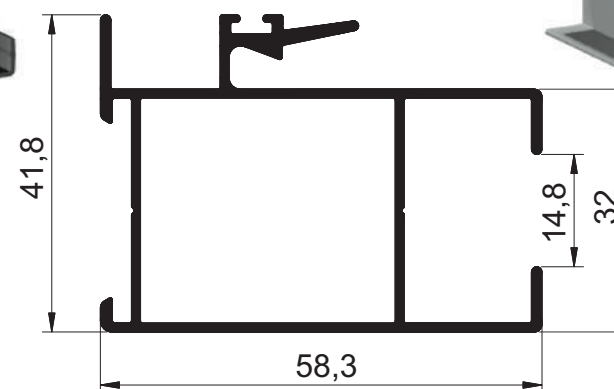
BX1211

0,737 kg/m



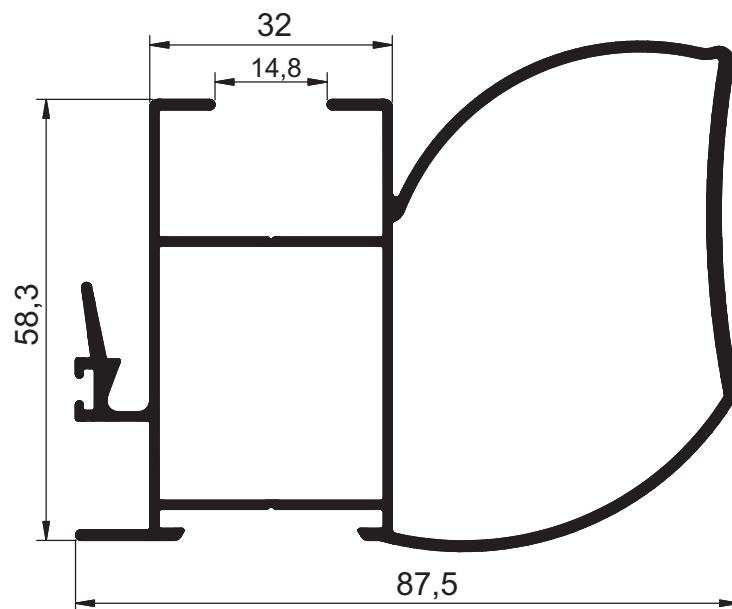
BX1212

0,832 kg/m



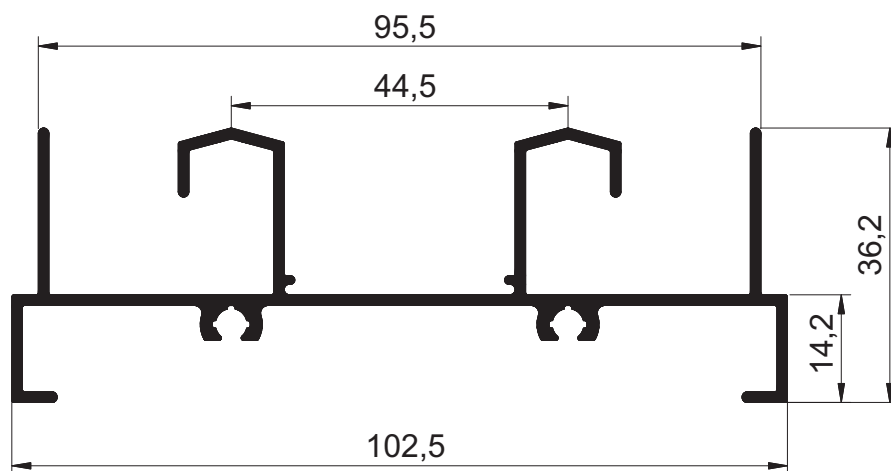
BX1213

1,475 kg/m



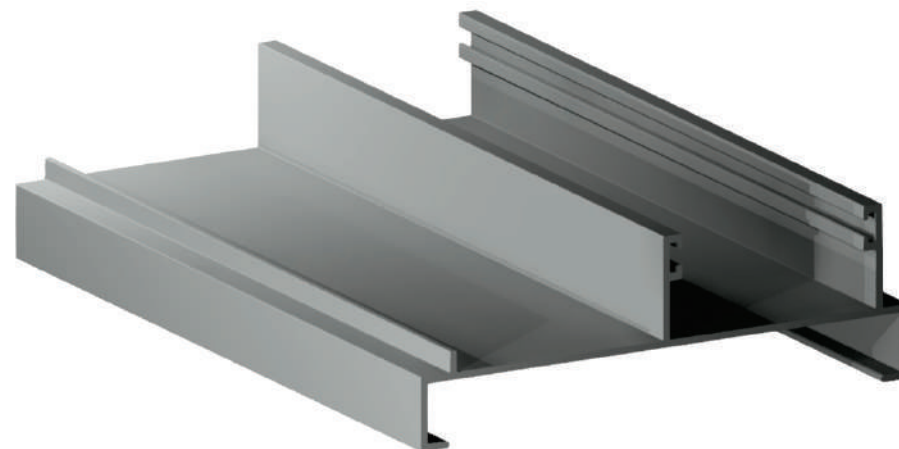
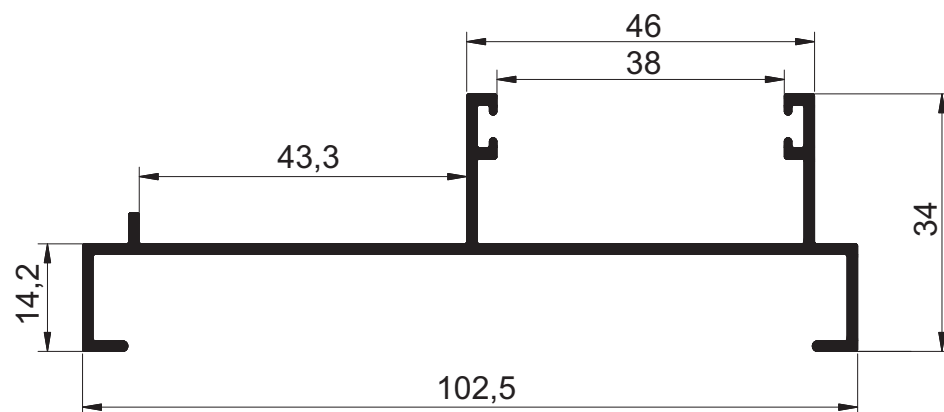
BX1215

1,115 kg/m



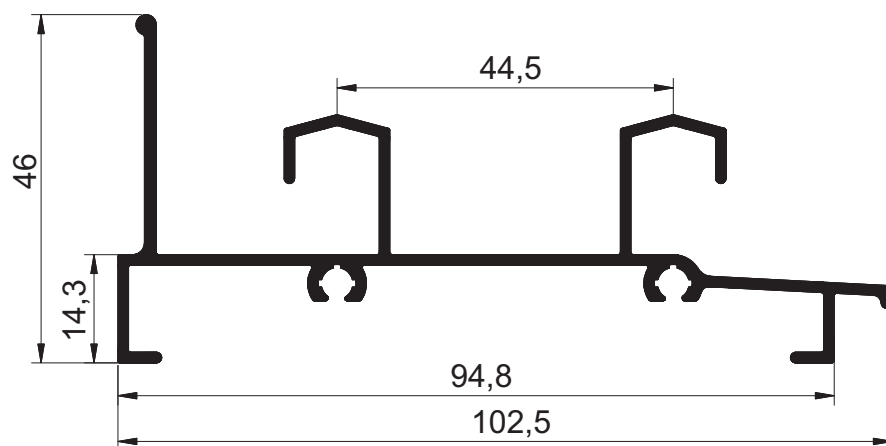
BX1216

0,747 kg/m



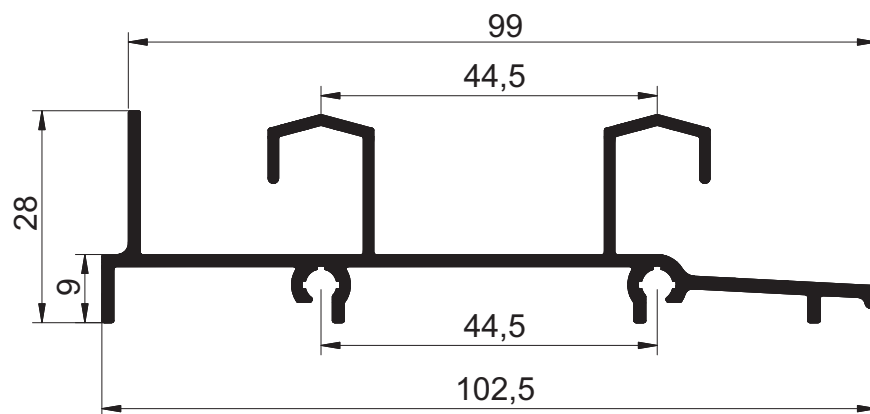
BX1217

1,029 kg/m



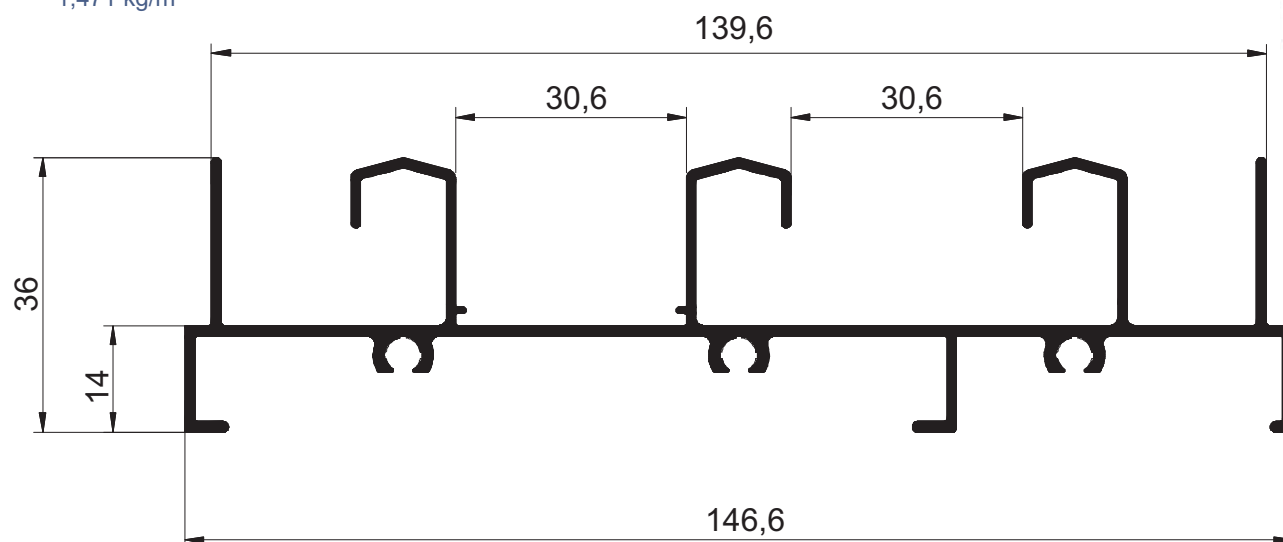
BX1218

0,983 kg/m



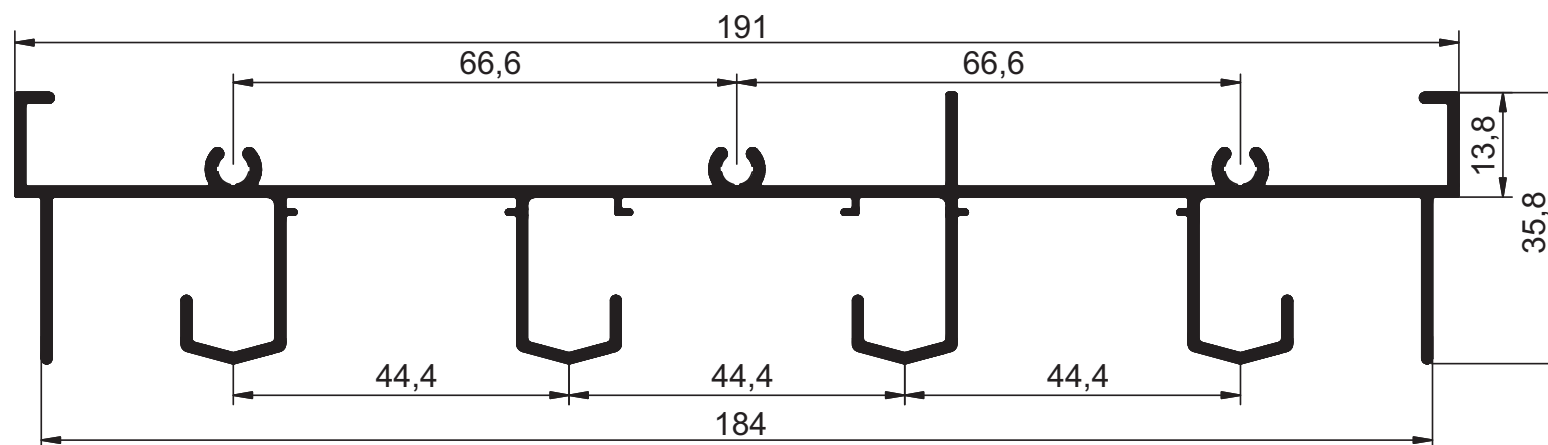
AFG062

1,471 kg/m



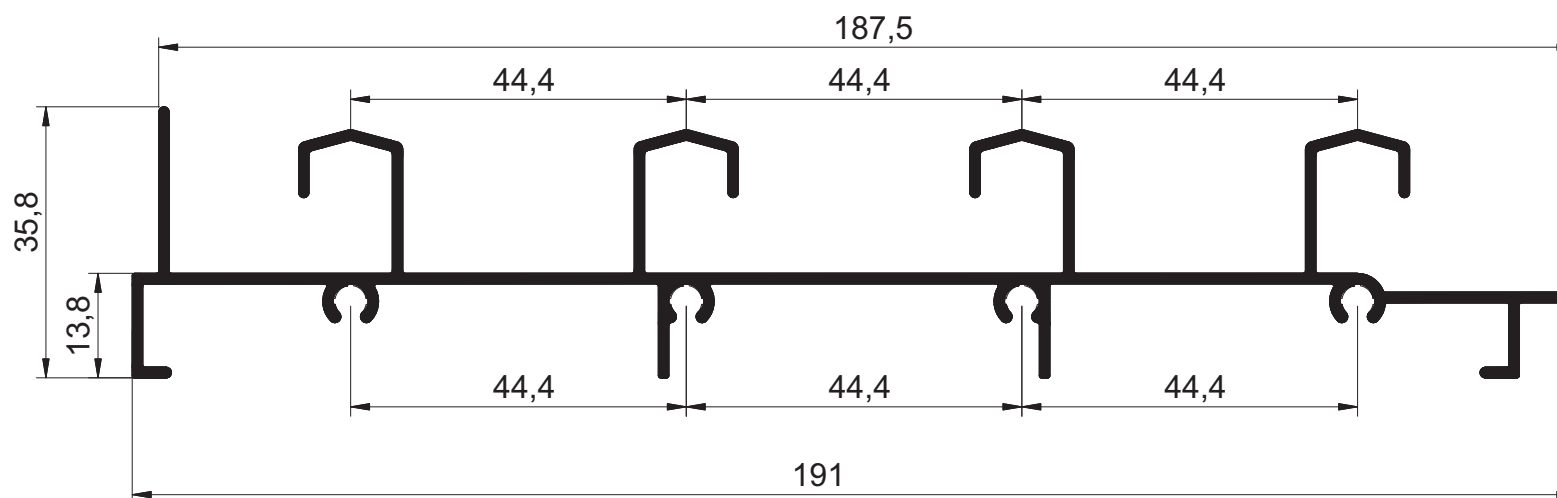
AFG070

1,838 kg/m



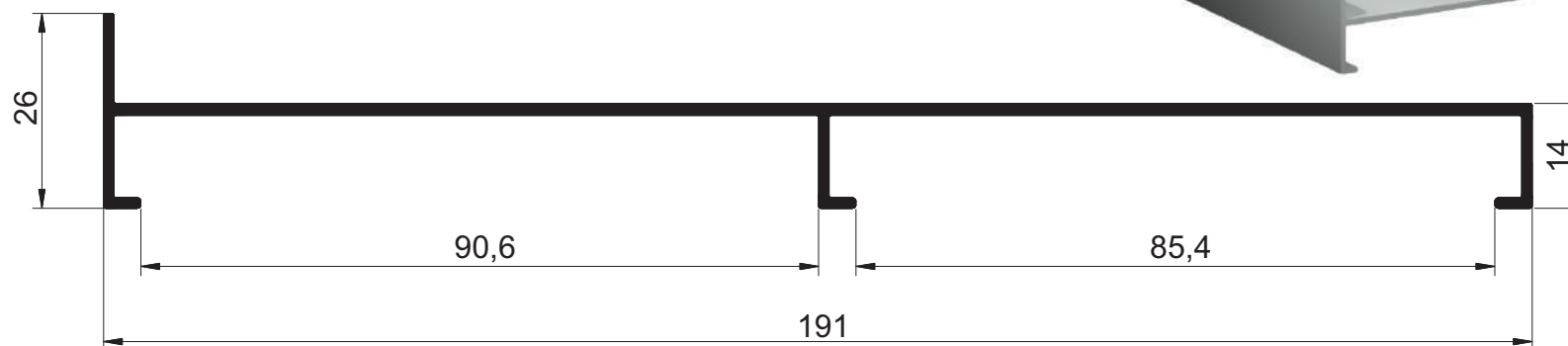
AFG071

1,732 kg/m



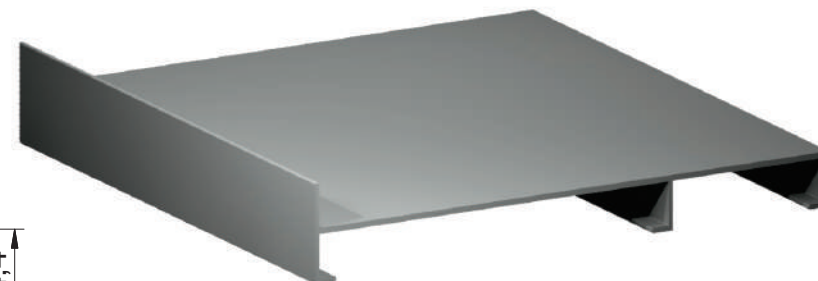
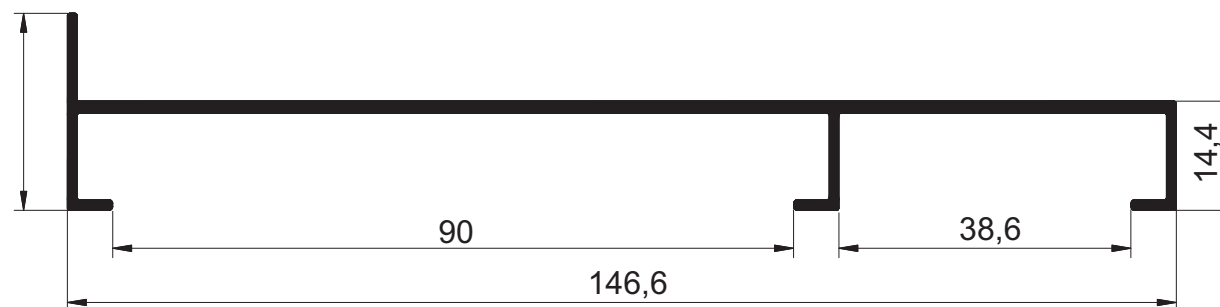
AFG072

1,063 kg/m



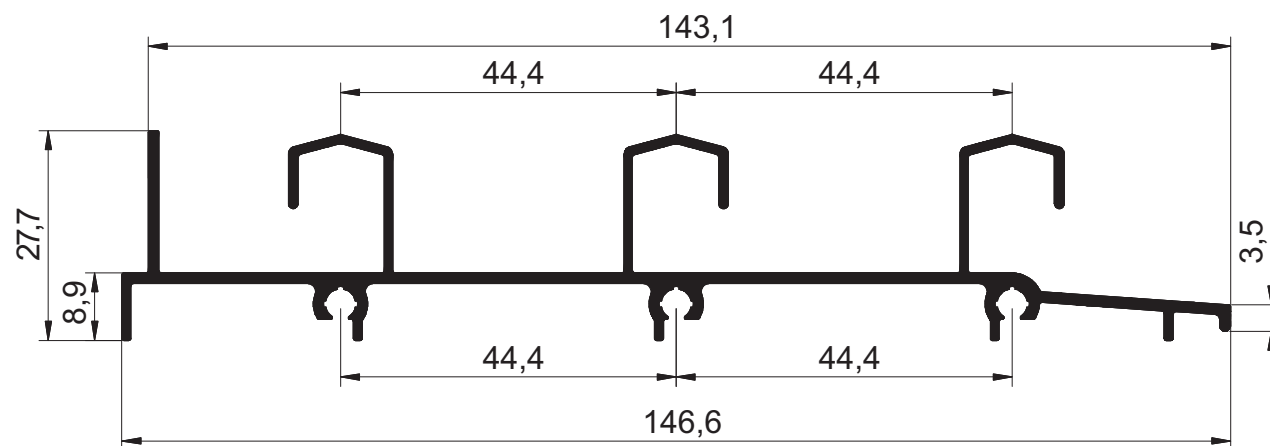
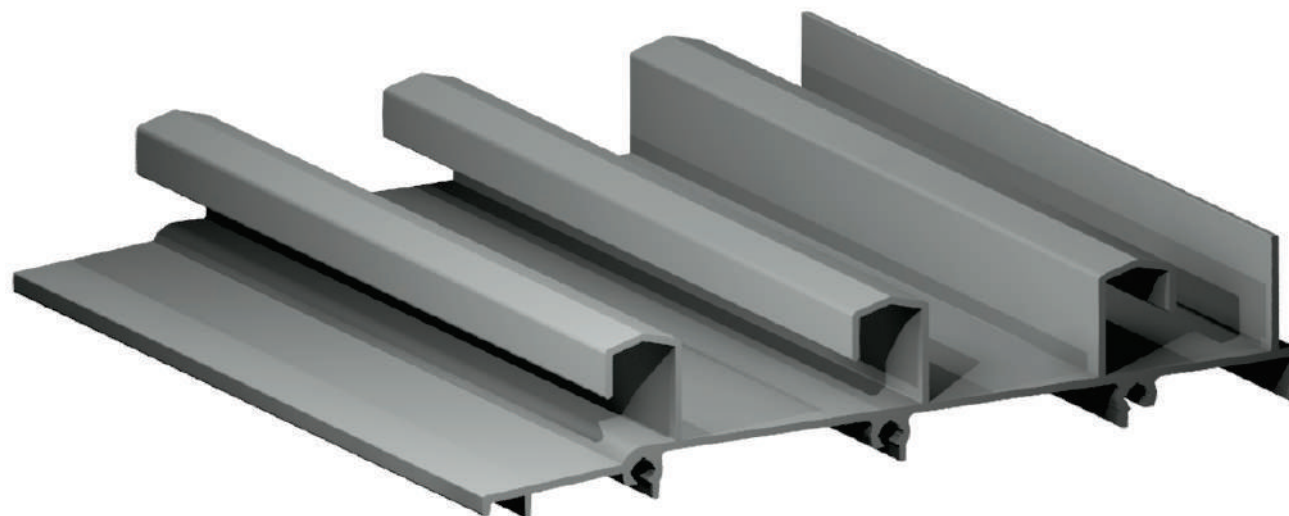
AFG158

0,871 kg/m



AFG366

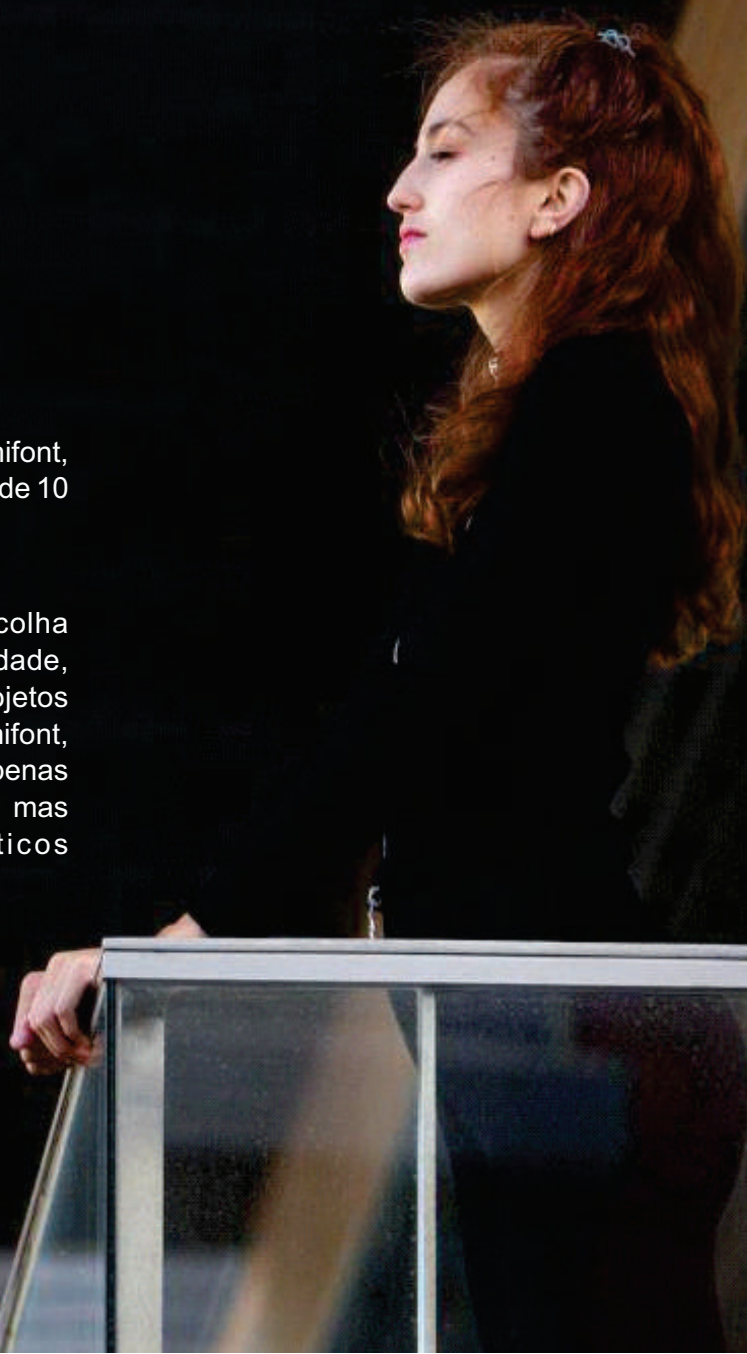
1,204 kg/m



Linhas próprias, Design Exclusivo

Descubra a excelência das peças Alumifont, desenvolvidas com o aprendizado de mais de 10 anos dedicados à qualidade e inovação.

As janelas de alumínio são uma escolha privilegiada para quem busca durabilidade, resistência e sofisticação em seus projetos residenciais e comerciais. Com a Alumifont, você pode contar com produtos que não apenas agregam valor estético aos ambientes, mas também oferecem benefícios práticos significativos, tais como:



01. ■ Durabilidade excepcional

Fabricadas com alumínio de alta qualidade, nossas janelas garantem uma vida útil prolongada, resistindo ao desgaste do tempo e às condições climáticas adversas.

02. ■ Eficiência energética

Dotadas de excelente isolamento térmico e acústico, contribuem para a redução dos custos com climatização e proporcionam conforto acústico em ambientes internos.

03. ■ Fácil manutenção

A limpeza é simples e prática, exigindo apenas cuidados básicos como um pano úmido e sabão neutro para preservar sua beleza e funcionalidade ao longo dos anos.

04. ■ Estética moderna e personalizável

Com uma variedade de estilos, acabamentos e cores disponíveis, nossas janelas podem ser adaptadas para complementar qualquer tipo de arquitetura, do clássico ao contemporâneo;

05. ■ Resistência a intempéries

Janelas de alumínio são capazes de resistir às mais variadas condições climáticas adversas e imprevisíveis, mantendo sua integridade estrutural e estética ao longo do tempo. Esse nível de resistência é crucial não apenas para a durabilidade das janelas, mas também para a segurança e o conforto dos ambientes onde são instaladas.



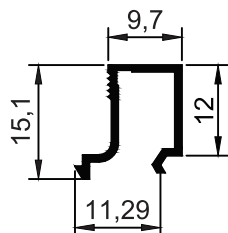
Linha Versaty 2.0

Portas e janelas de alto padrão que comportam vidro termoacústico. Essa linha foi desenvolvida pensando nas residências de condomínios fechados e prédios de alto padrão. Com traços modernos e robustos, é capaz de atender os clientes mais exigentes, que desejam esquadrias requintadas.



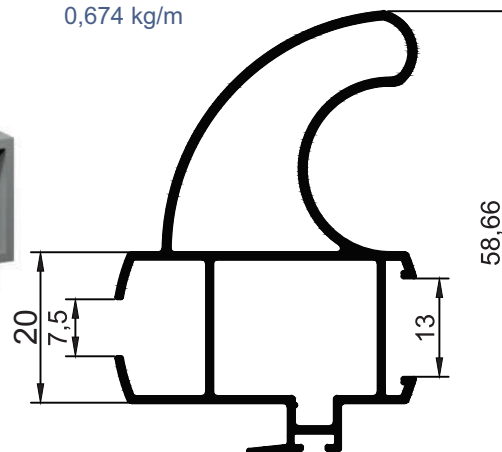
ST035

0,106 kg/m



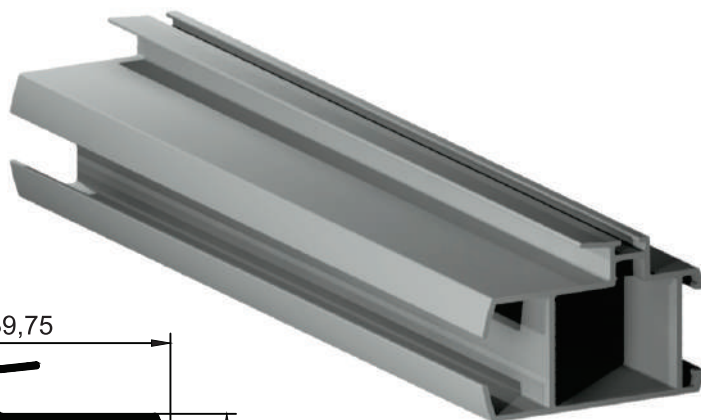
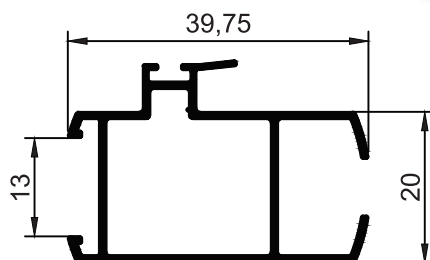
ST201

0,674 kg/m



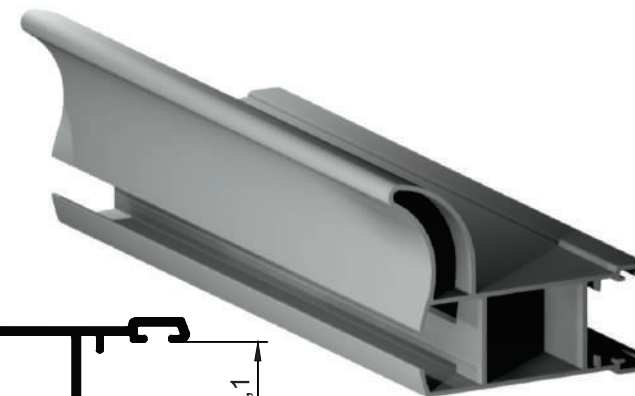
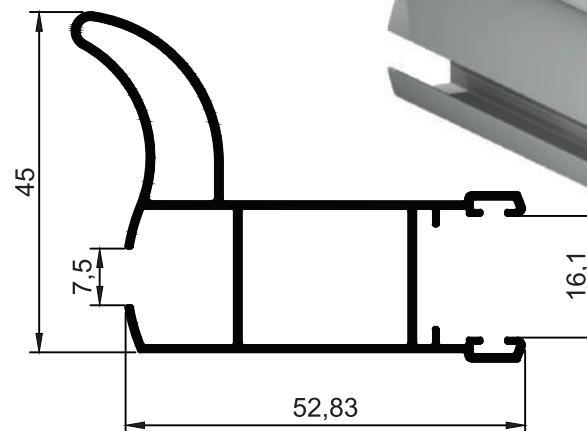
ST202

0,398 kg/m



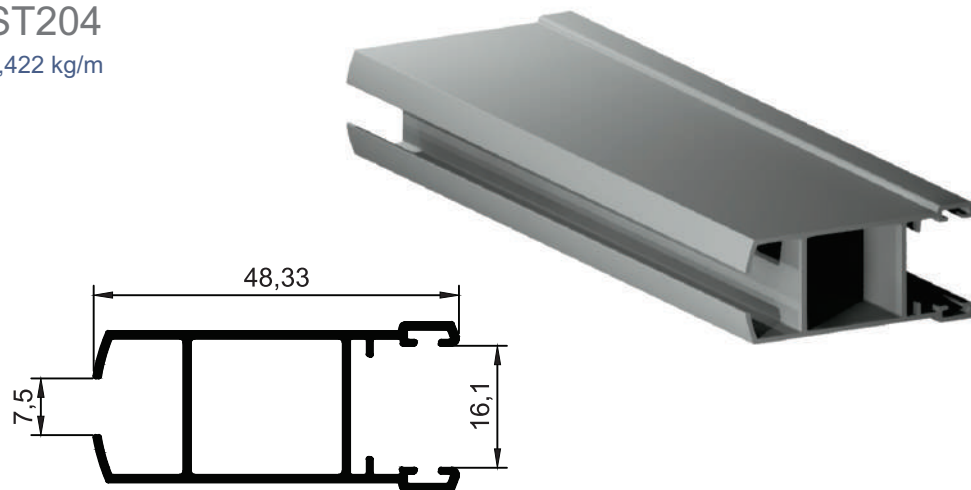
ST203

0,629 kg/m



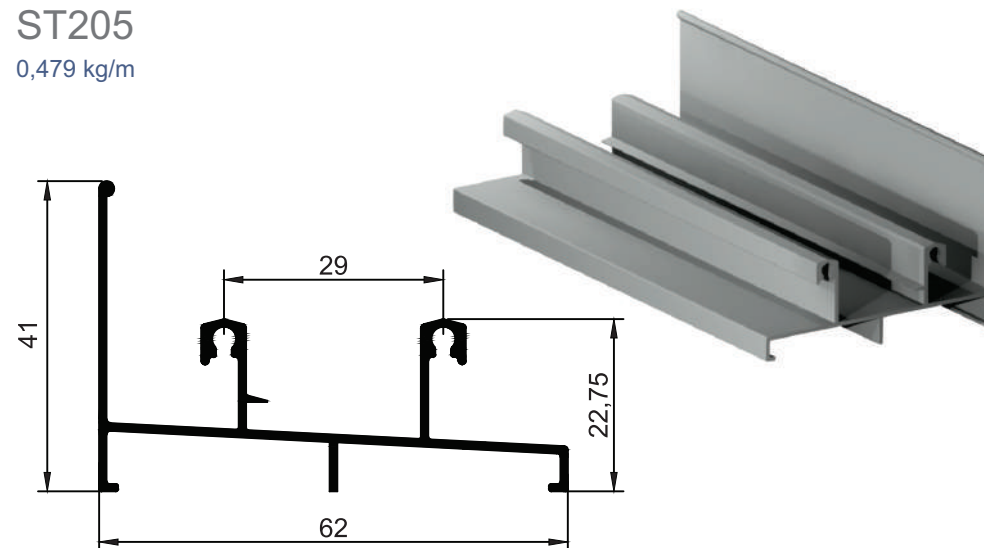
ST204

0,422 kg/m



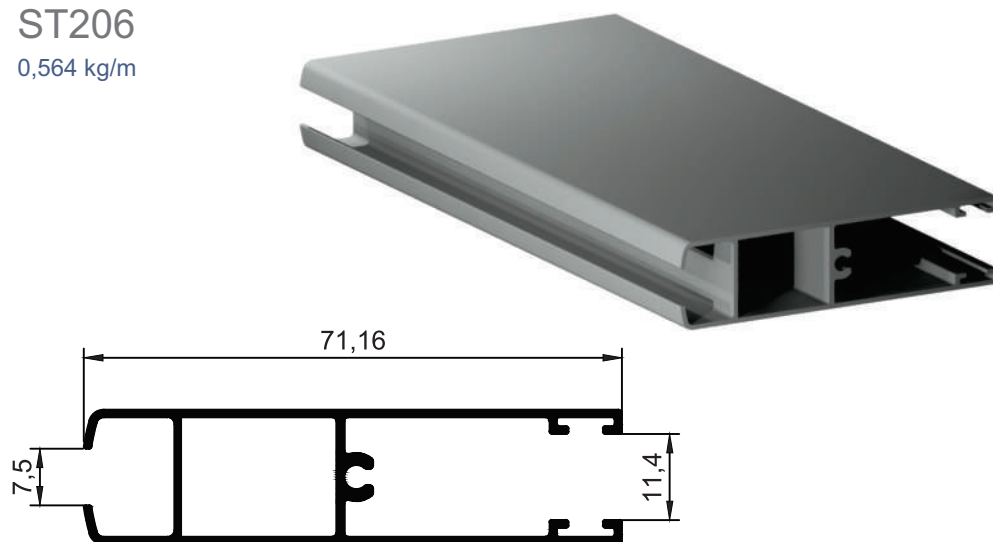
ST205

0,479 kg/m



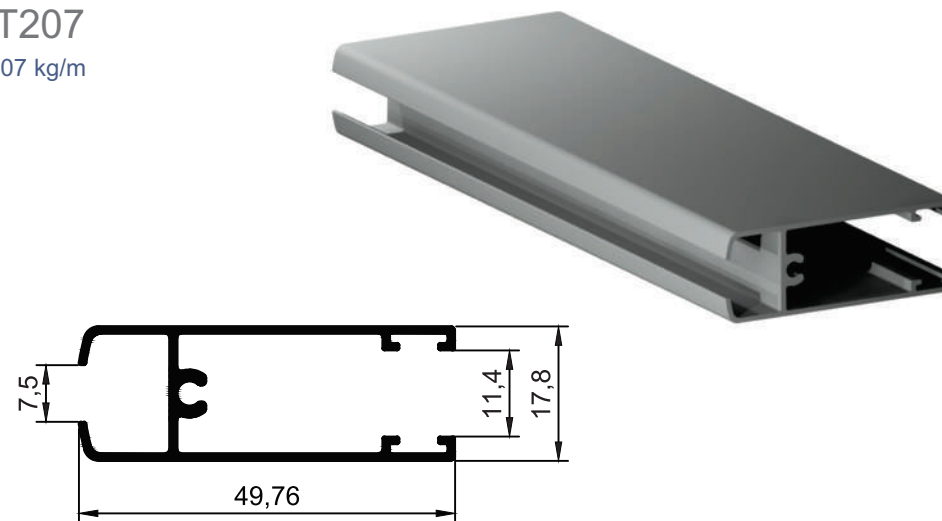
ST206

0,564 kg/m



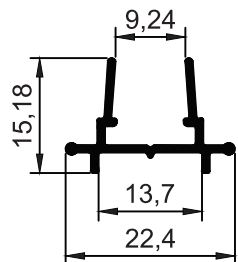
ST207

0,407 kg/m



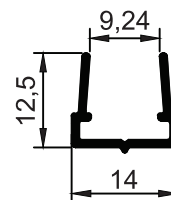
ST208

0,147 kg/m



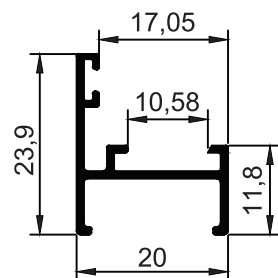
ST209

0,107 kg/m



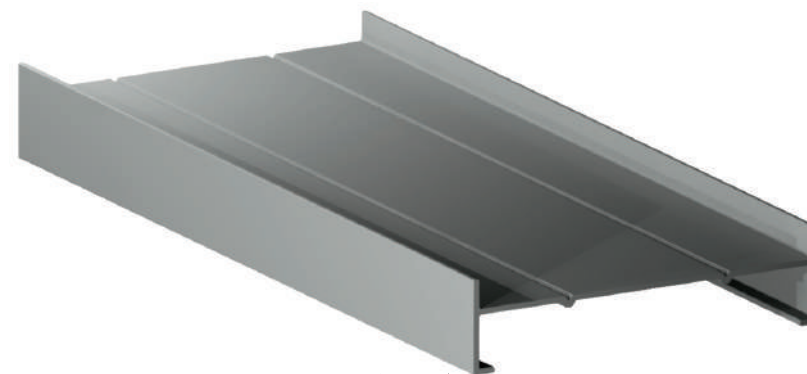
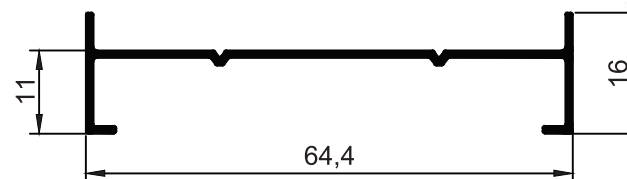
ST210

0,177 kg/m



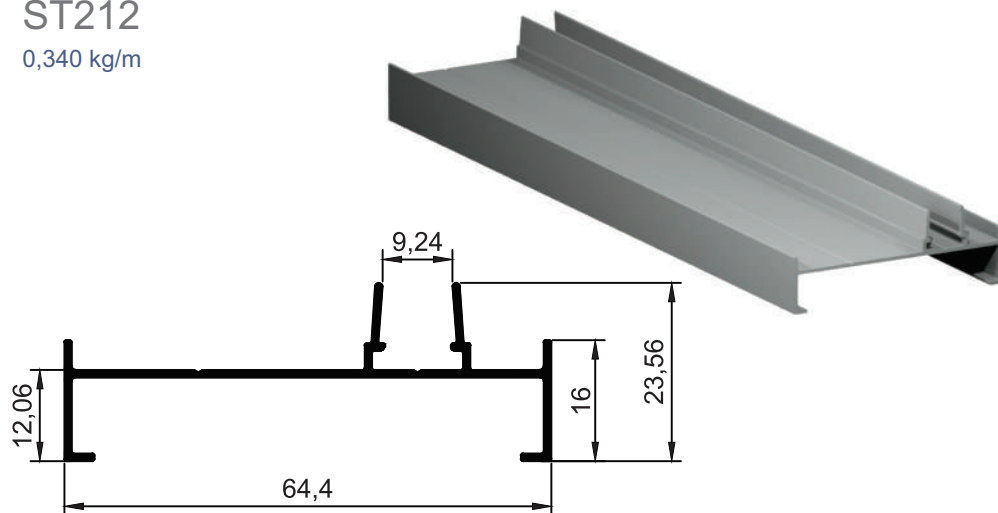
ST211

0,278 kg/m



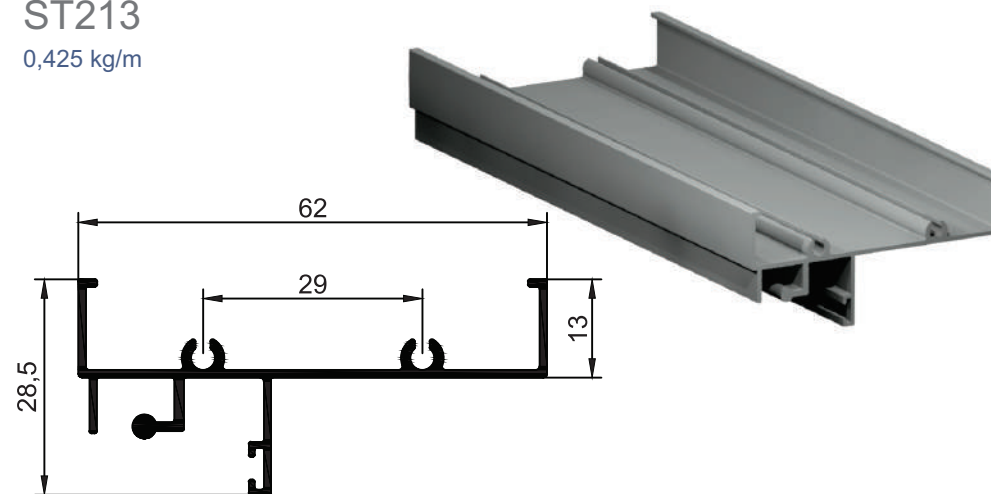
ST212

0,340 kg/m



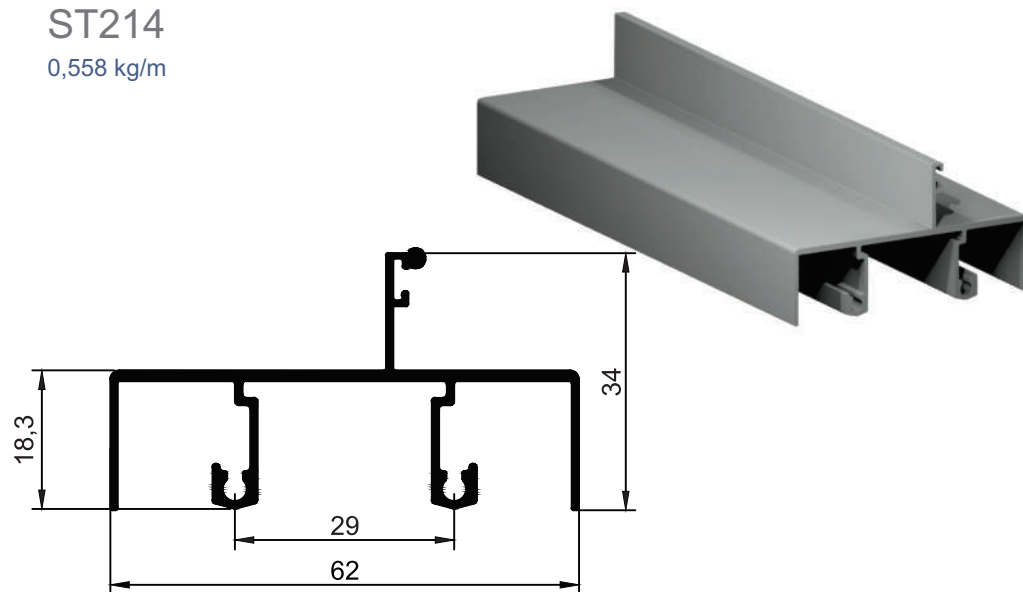
ST213

0,425 kg/m



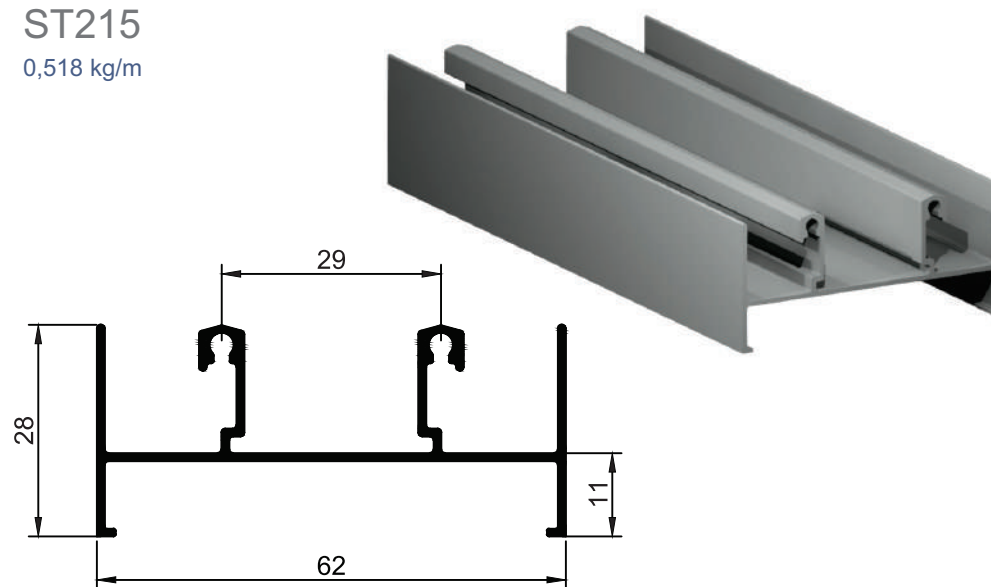
ST214

0,558 kg/m



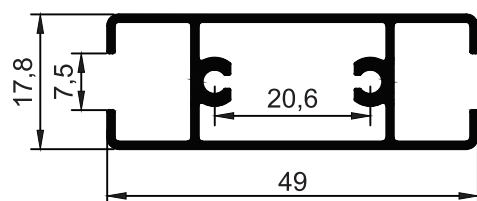
ST215

0,518 kg/m



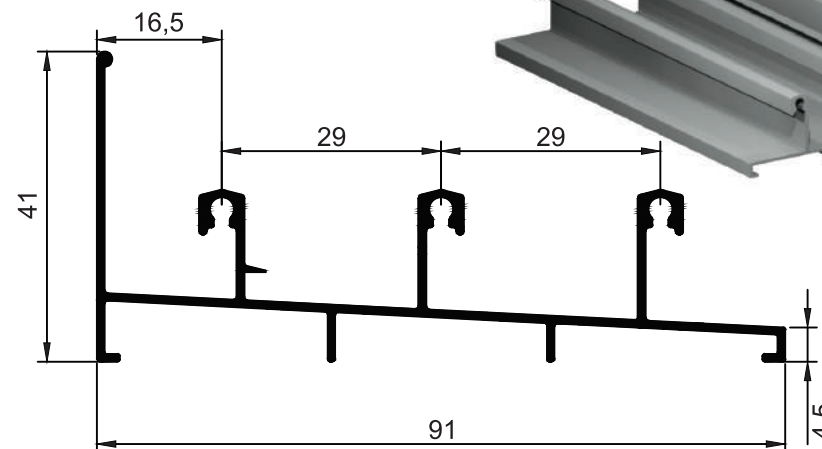
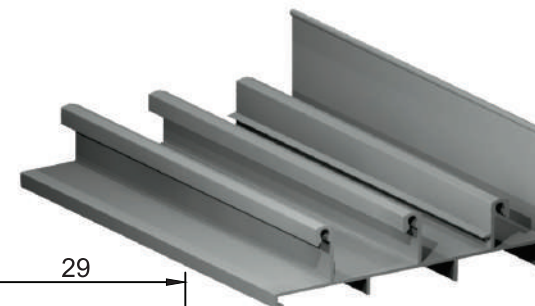
ST216

0,479 kg/m



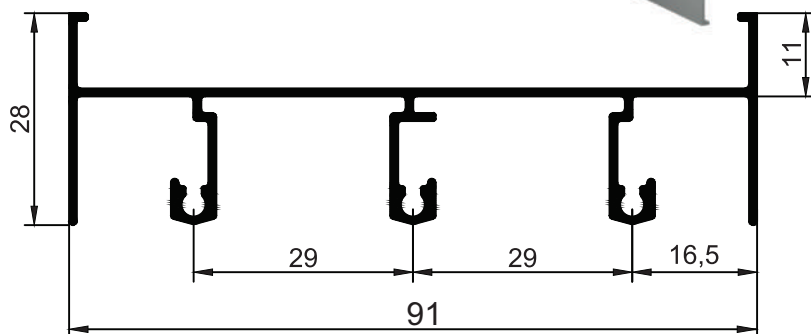
ST225

0,660 kg/m



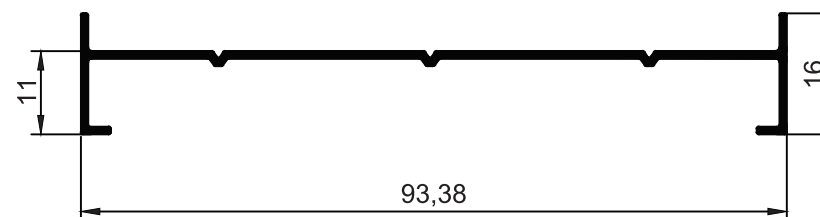
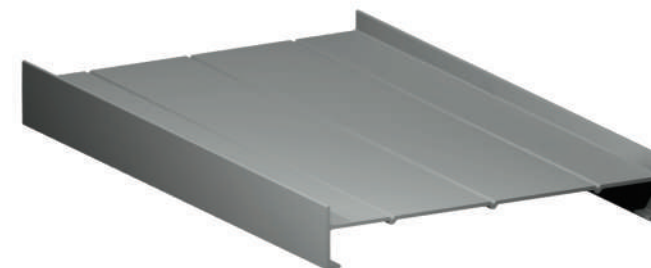
ST226

0,699 kg/m



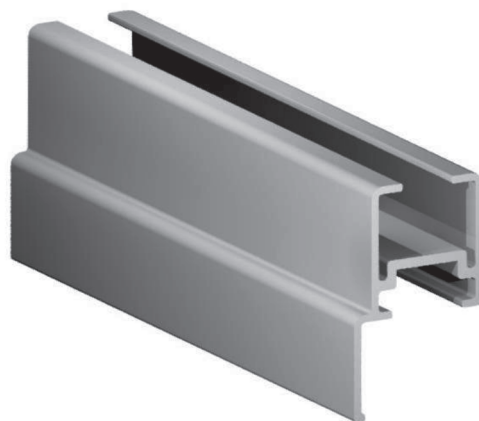
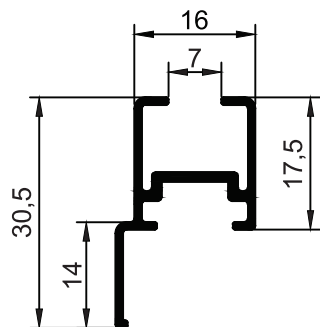
ST227

0,359 kg/m



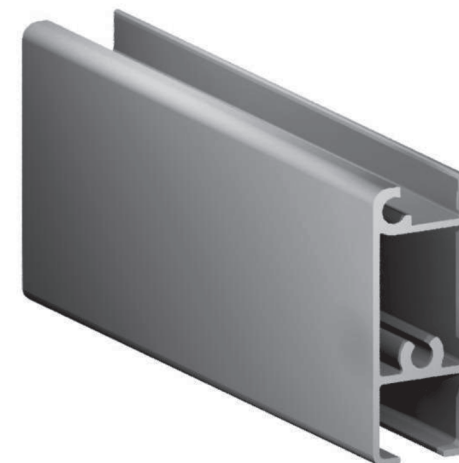
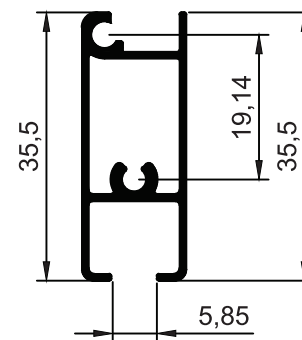
MX16117

0,232 kg/m



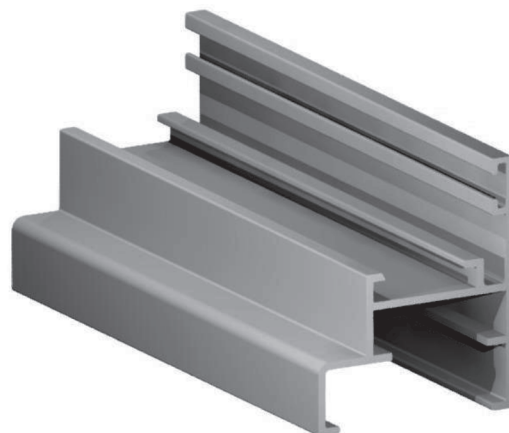
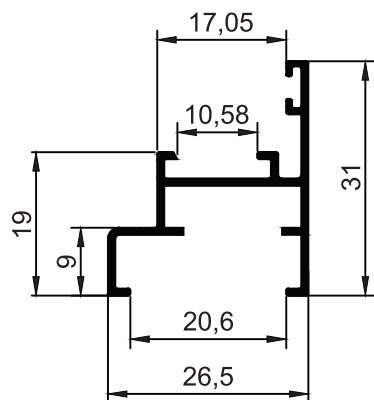
MX16203

0,307 kg/m



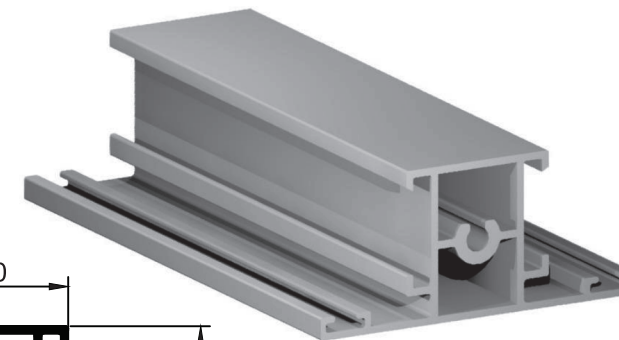
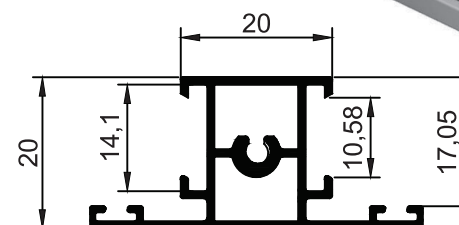
MX20001

0,245 kg/m



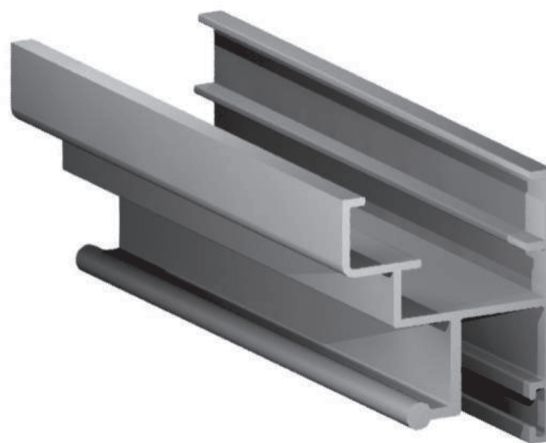
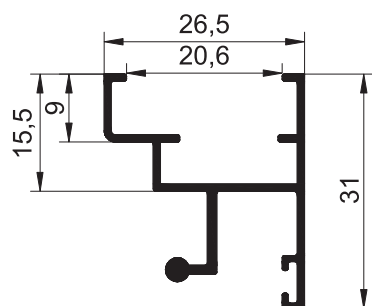
MX20002

0,385 kg/m



MX20004

0,286 kg/m





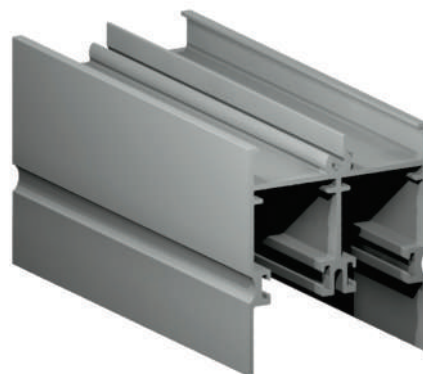
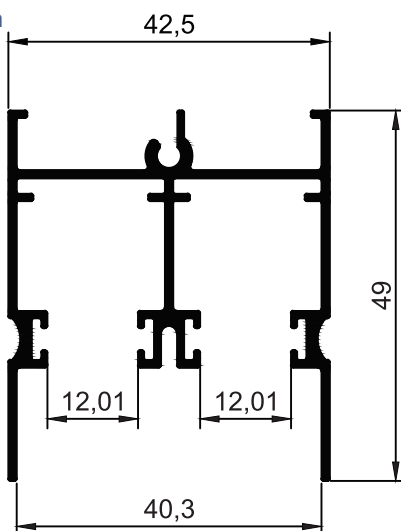
Linha VT Alumifont. Vidro Temperado

Destinado ao segmento de médio padrão, essa linha é indicada para atender residências. Imagine a conveniência de poder deslizar suavemente as duas folhas de vidro para obter uma ventilação perfeita ou para limpar ambos os lados com total facilidade. Nossas janelas são projetadas para oferecer durabilidade e resistência, garantindo segurança e conforto em sua casa.



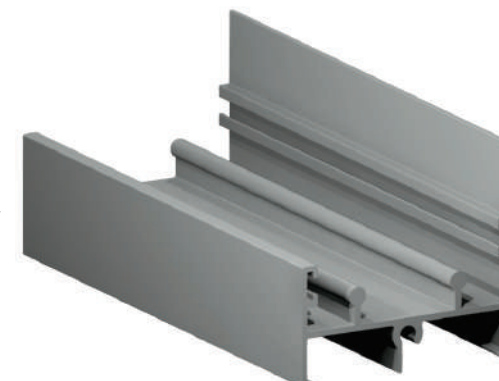
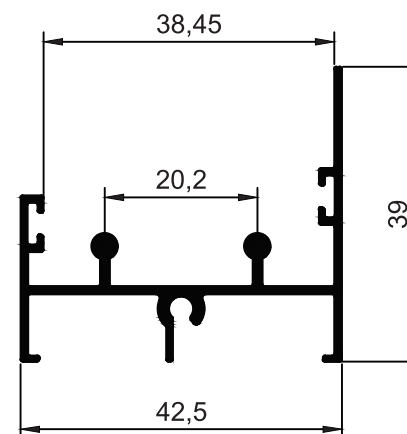
VT01

0,704 kg/m



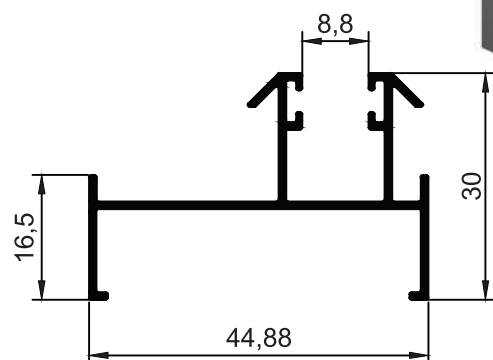
VT02

0,451 kg/m



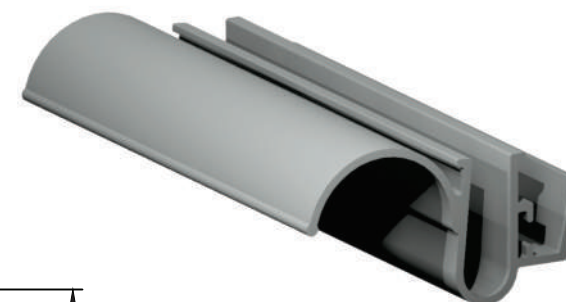
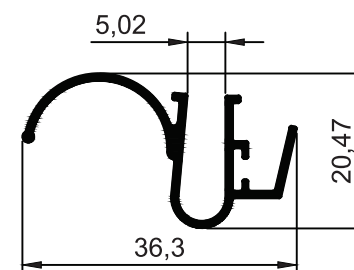
VT03

0,369 kg/m



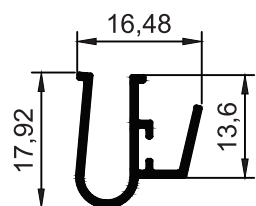
VT04

0,249 kg/m



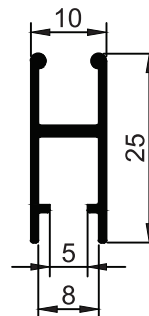
VT05

0,163 kg/m



VT06

0,163 kg/m





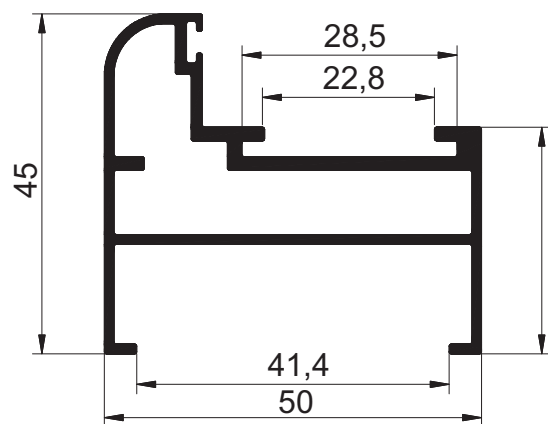
Linha Versaty 3.5

Portas e janelas de alto padrão que comportam vidro termoacústico. Essa linha foi desenvolvida pensando nas residências de condomínios fechados e prédios de alto padrão. Com traços modernos e robustos, é capaz de atender os clientes mais exigentes, que desejam esquadrias requintadas.



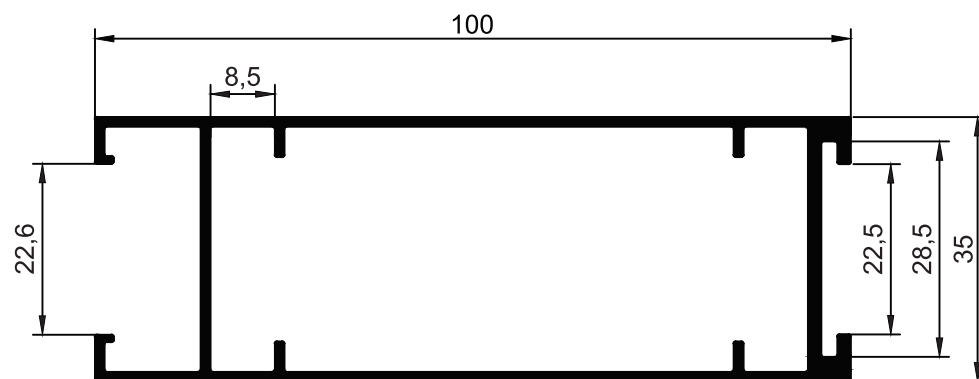
35001

0,822 kg/m



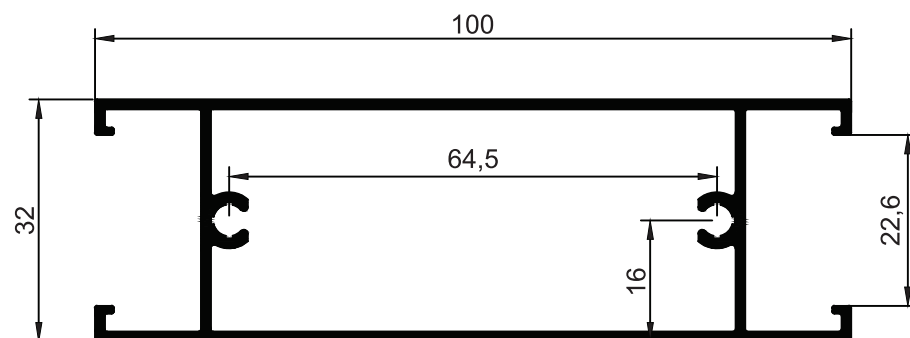
35002

1,145 kg/m



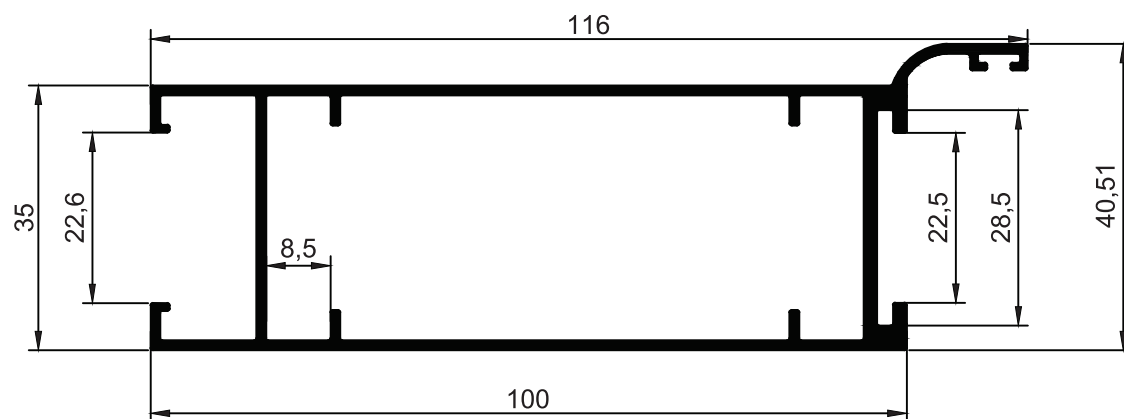
35003

1,068 kg/m



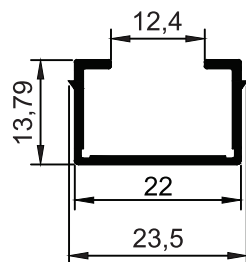
35004

1,233 kg/m



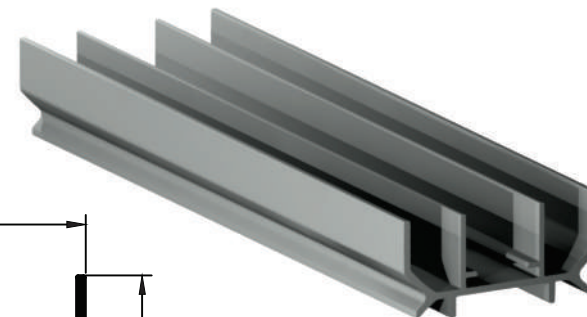
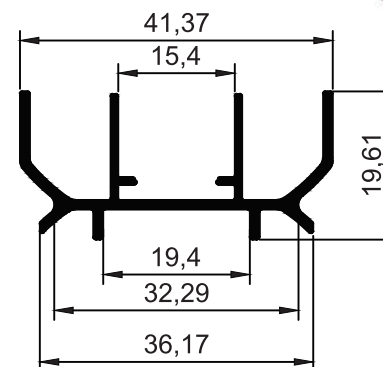
35005

0,161 kg/m



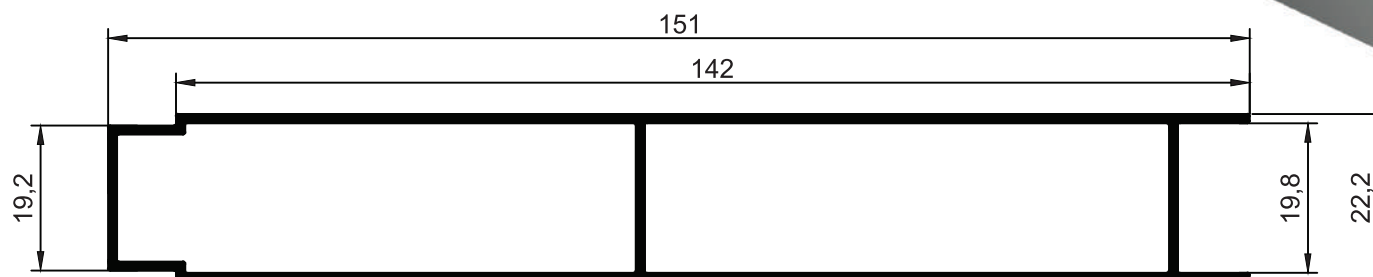
35007

0,376 kg/m



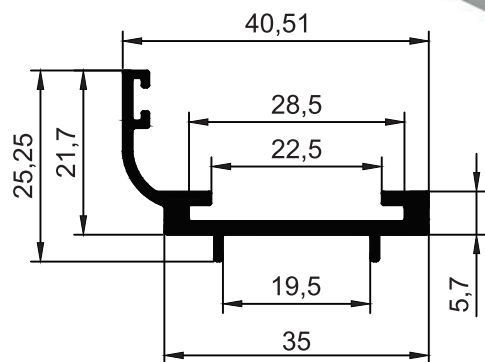
35006

1,175 kg/m



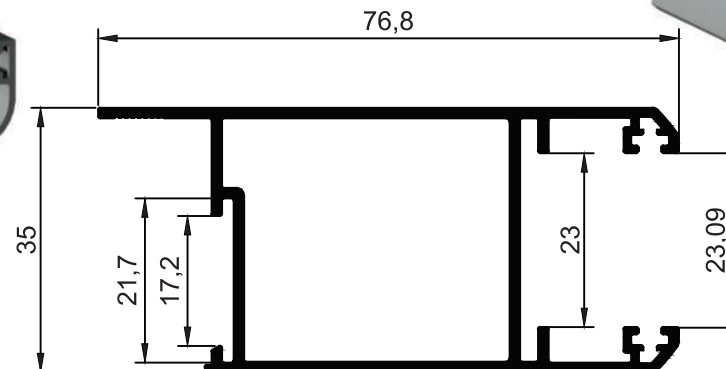
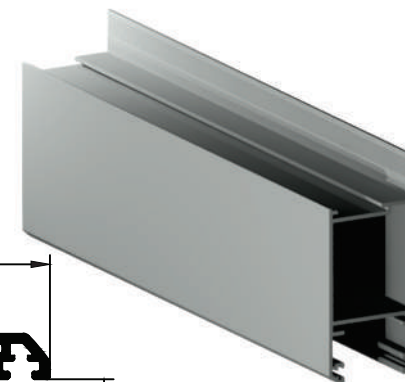
35008

0,379 kg/m



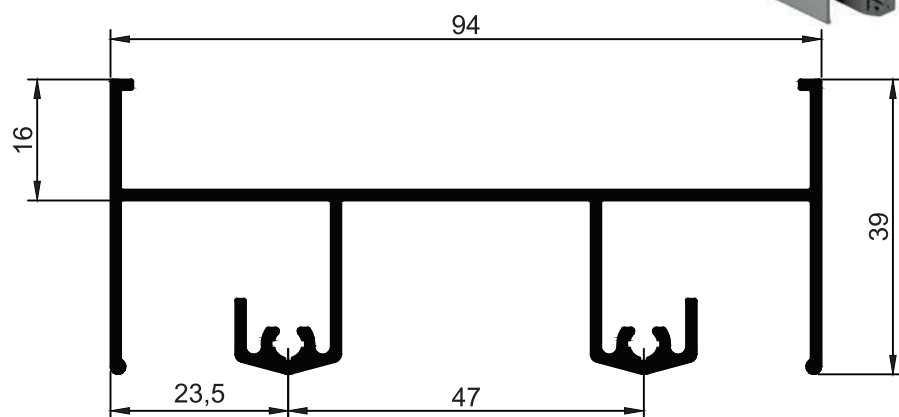
35009

0,889 kg/m



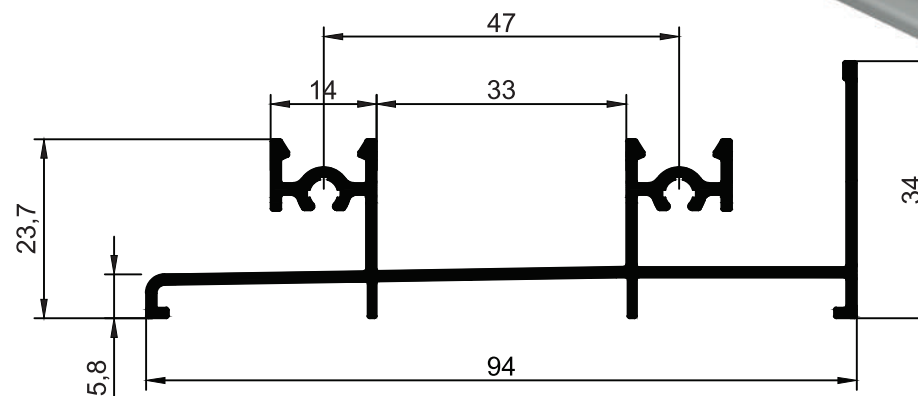
35010

1,057 kg/m



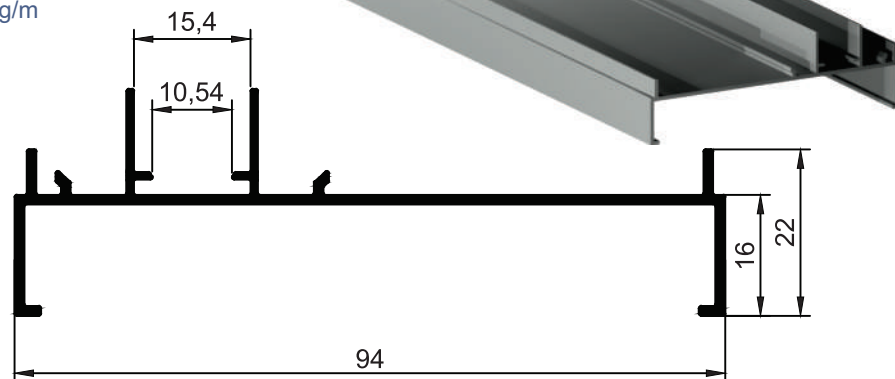
35011

0,912 kg/m



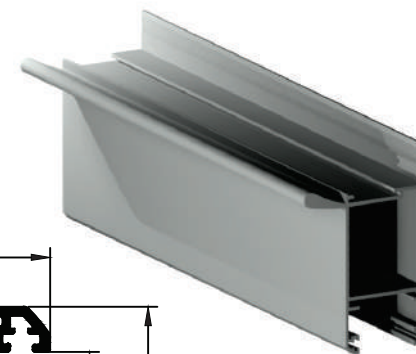
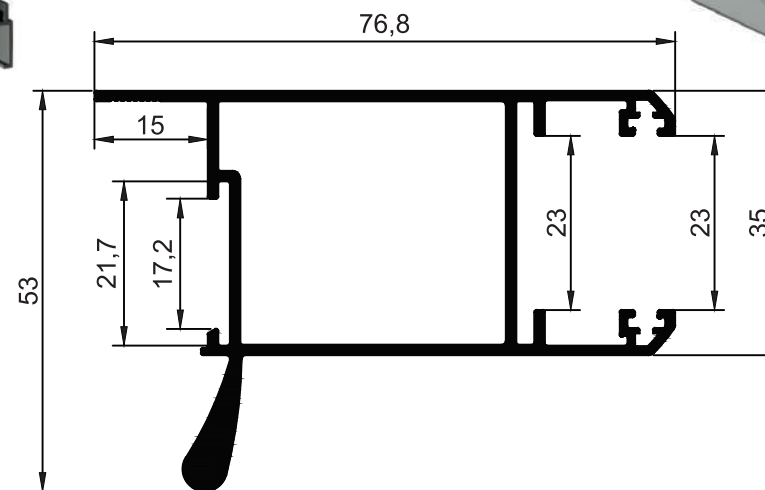
35012

0,603 kg/m



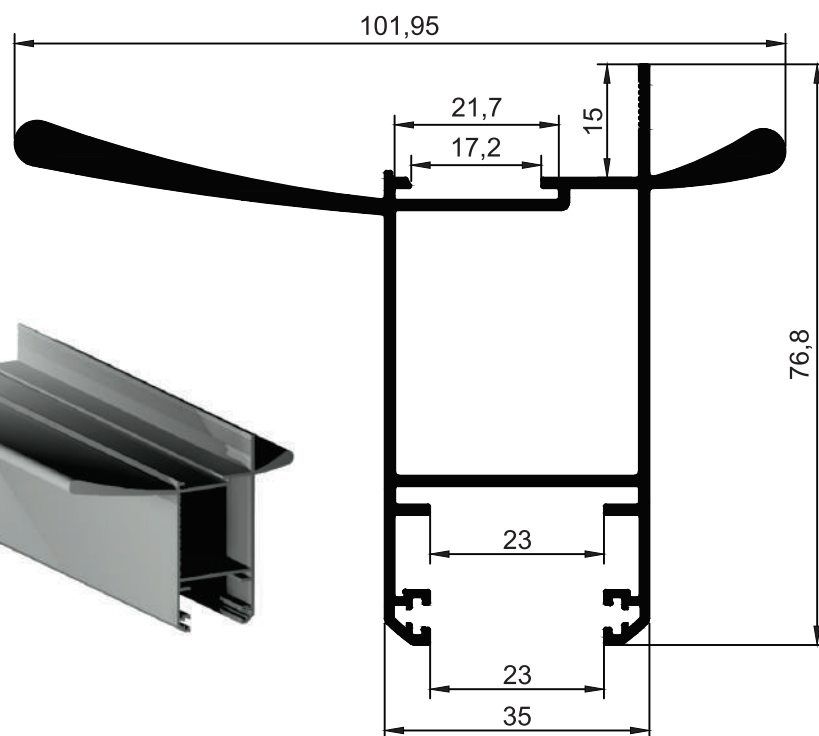
35013

1,078 kg/m



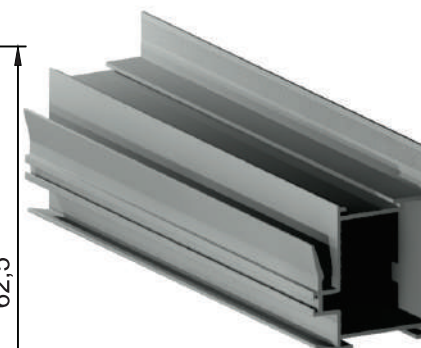
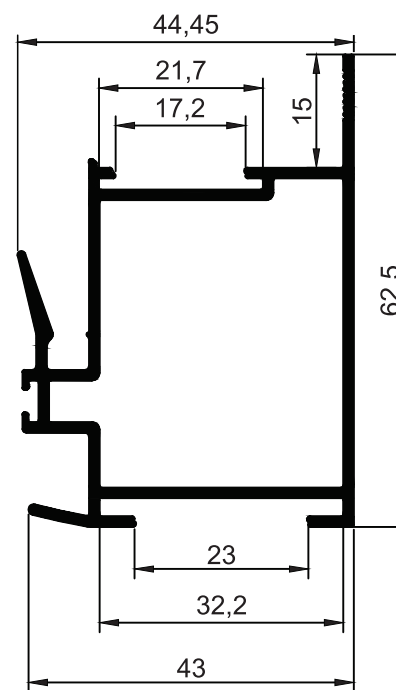
35014

1,562 kg/m

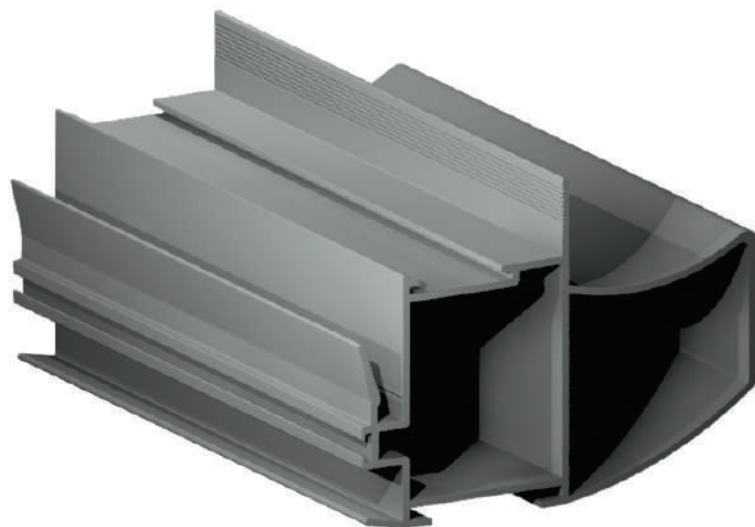
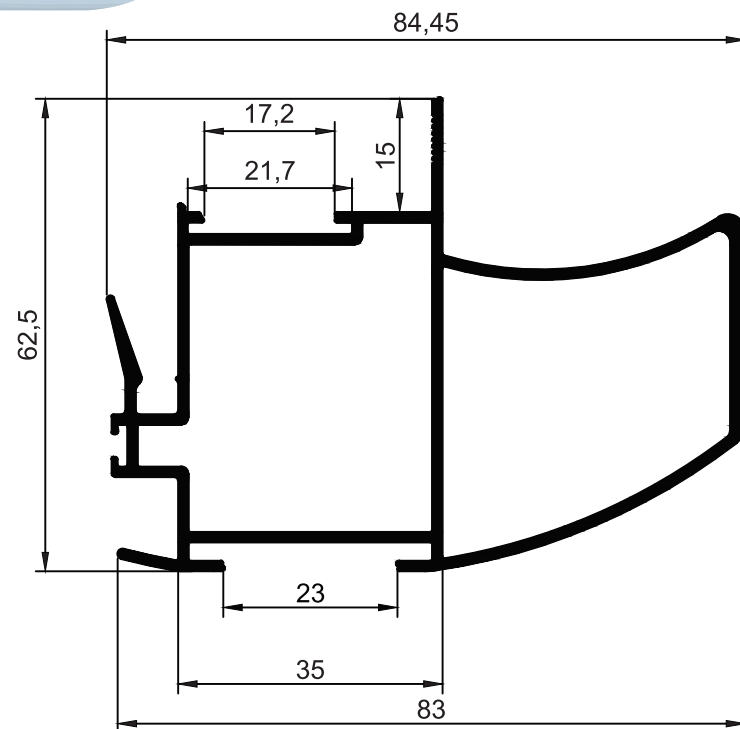


35015

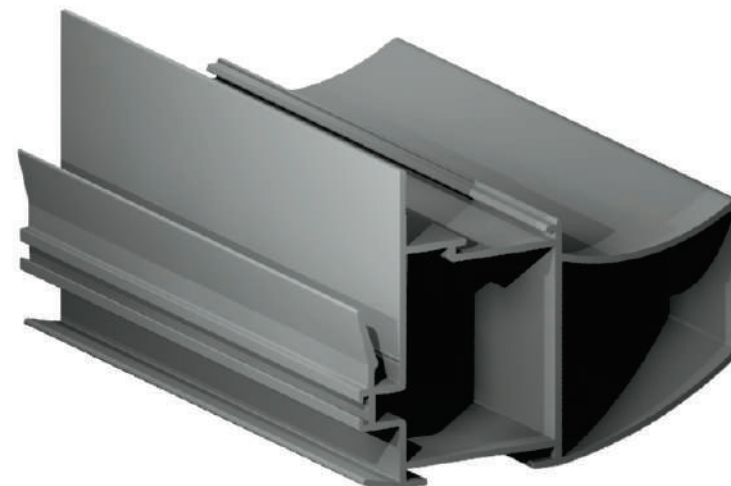
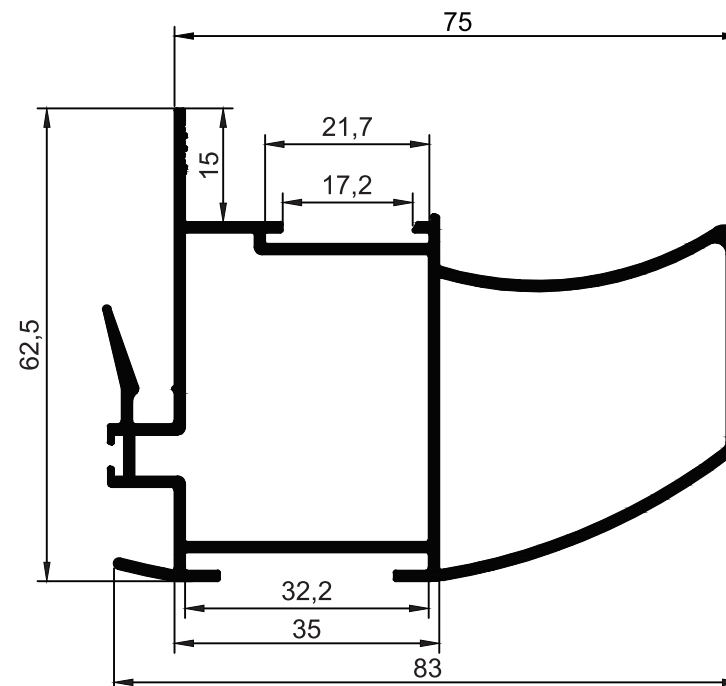
0,893 kg/m



35016
1,366 kg/m

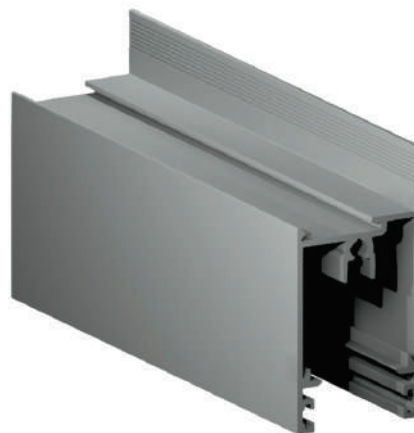
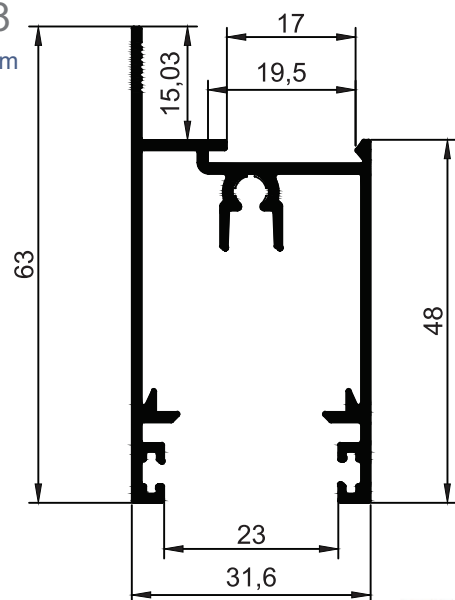


35017
1,366 kg/m



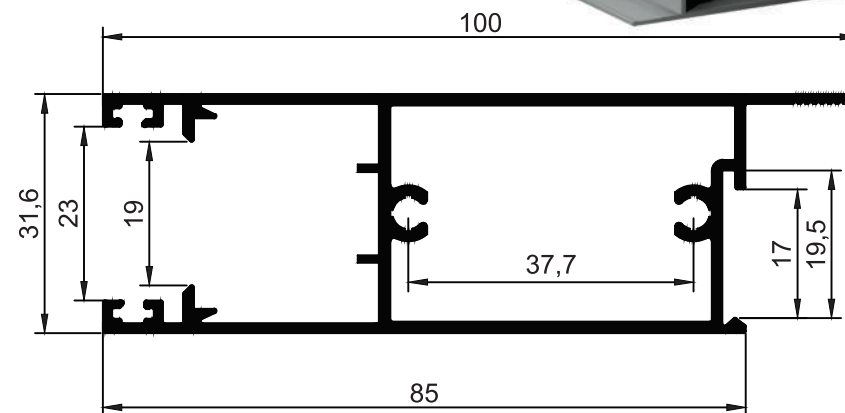
35018

0,718 kg/m



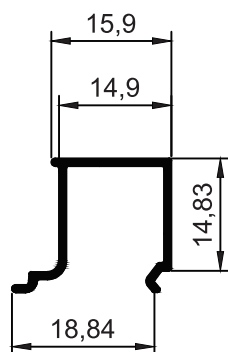
35019

1,172 kg/m



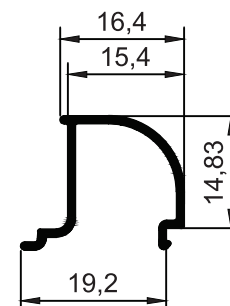
35020

0,151 kg/m



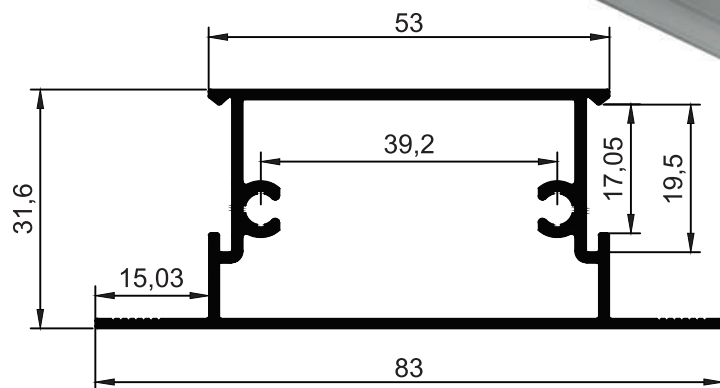
35021

0,143 kg/m



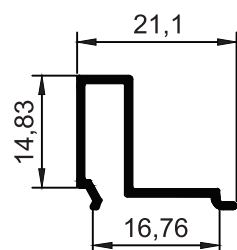
35022

0,831 kg/m



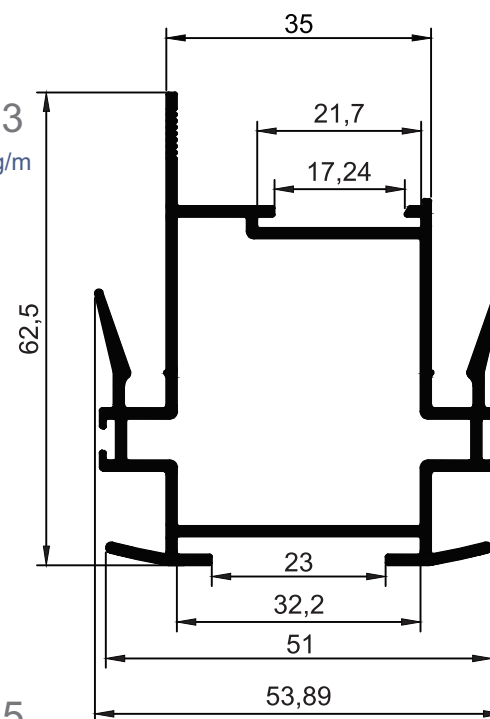
35024

0,149 kg/m



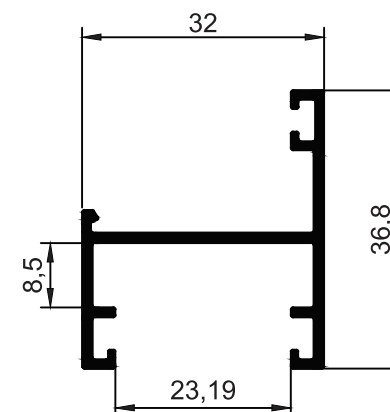
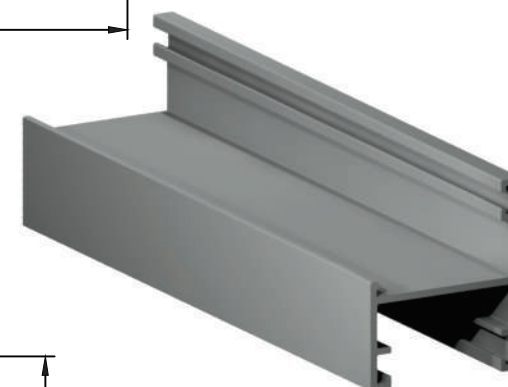
35023

1,064 kg/m



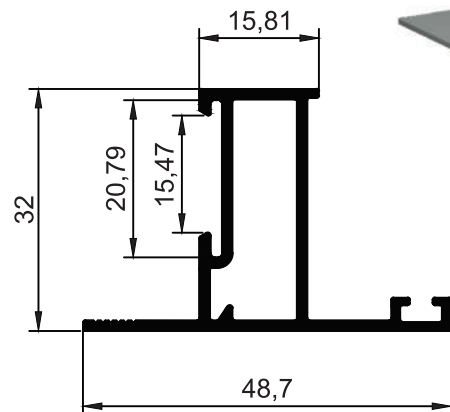
35025

0,402 kg/m



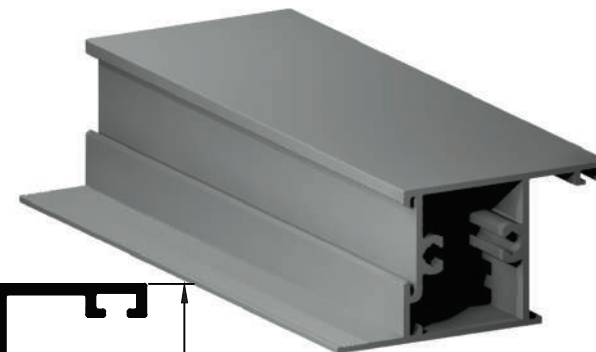
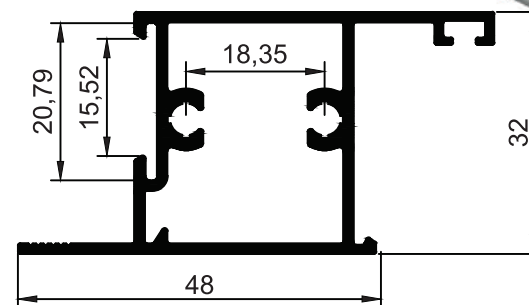
35026

0,524 kg/m



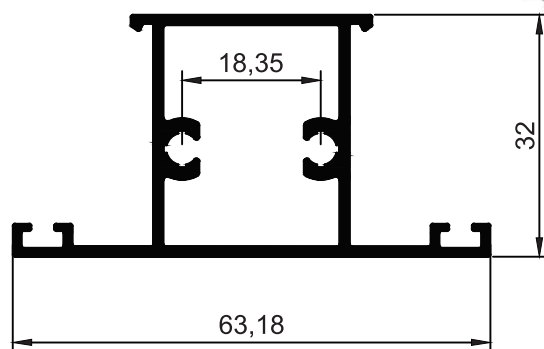
35027

0,755 kg/m



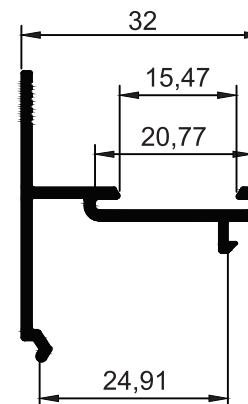
35028

0,744 kg/m



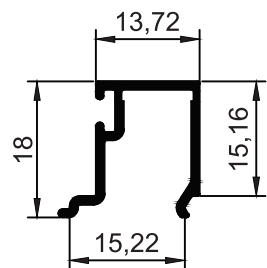
35029

0,324 kg/m



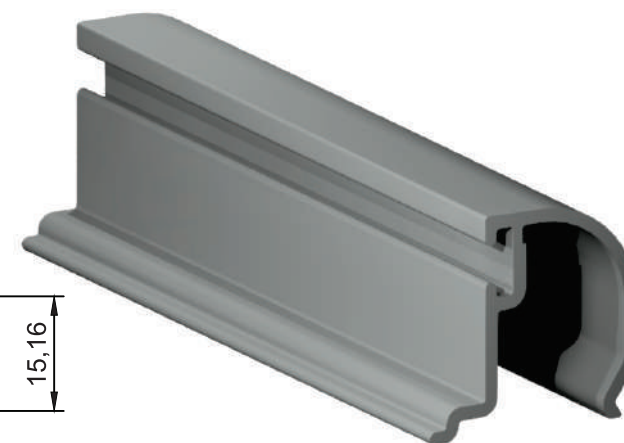
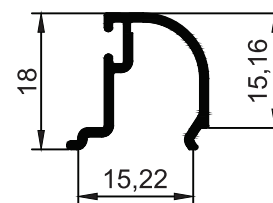
35030

0,170 kg/m



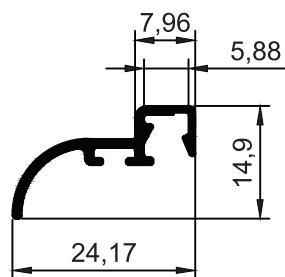
35031

0,162 kg/m



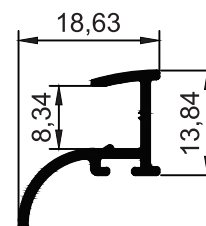
35032

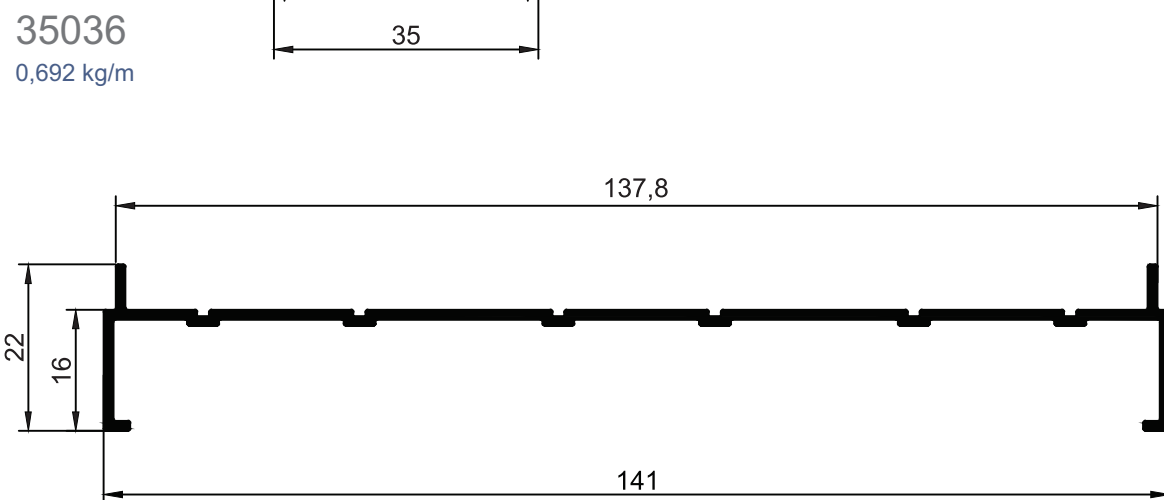
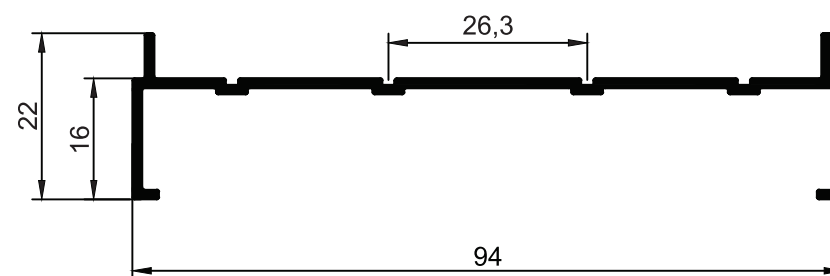
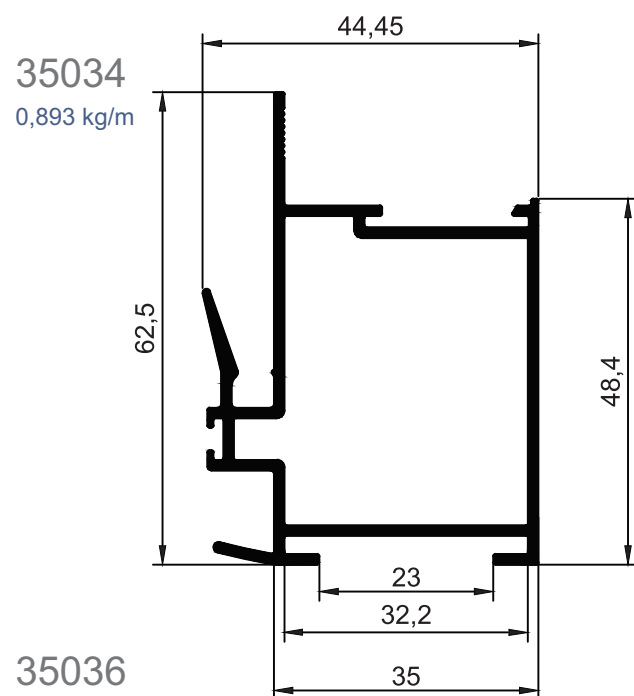
0,151 kg/m



35033

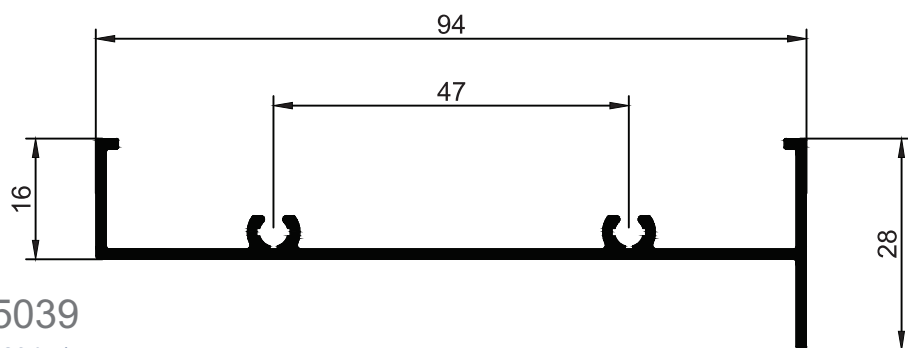
0,157 kg/m





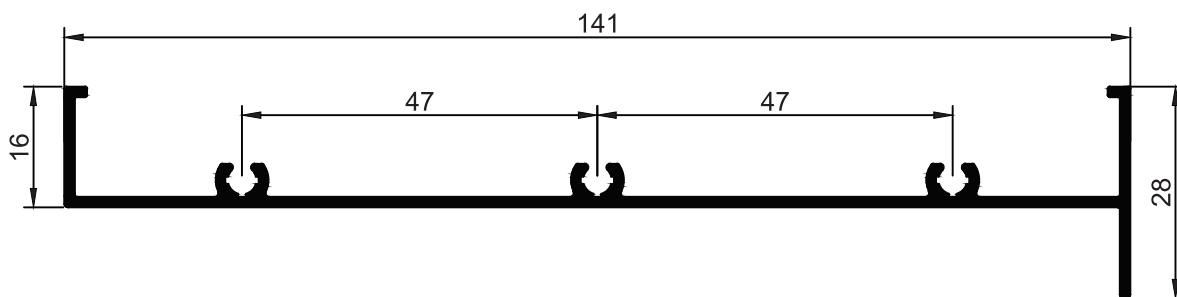
35037

0,608 kg/m



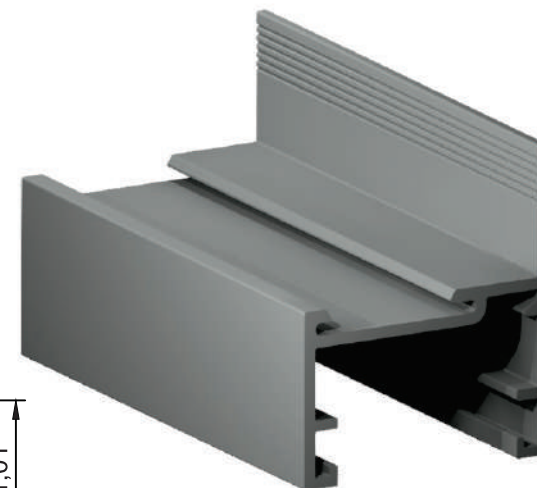
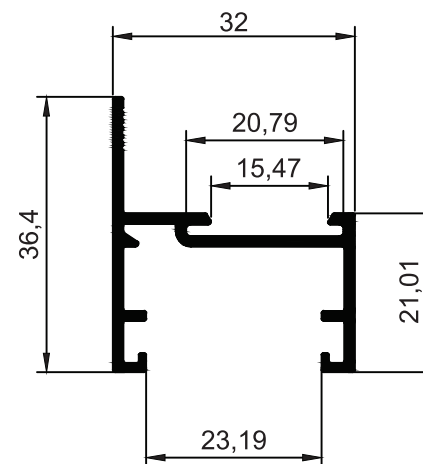
35039

0,829 kg/m

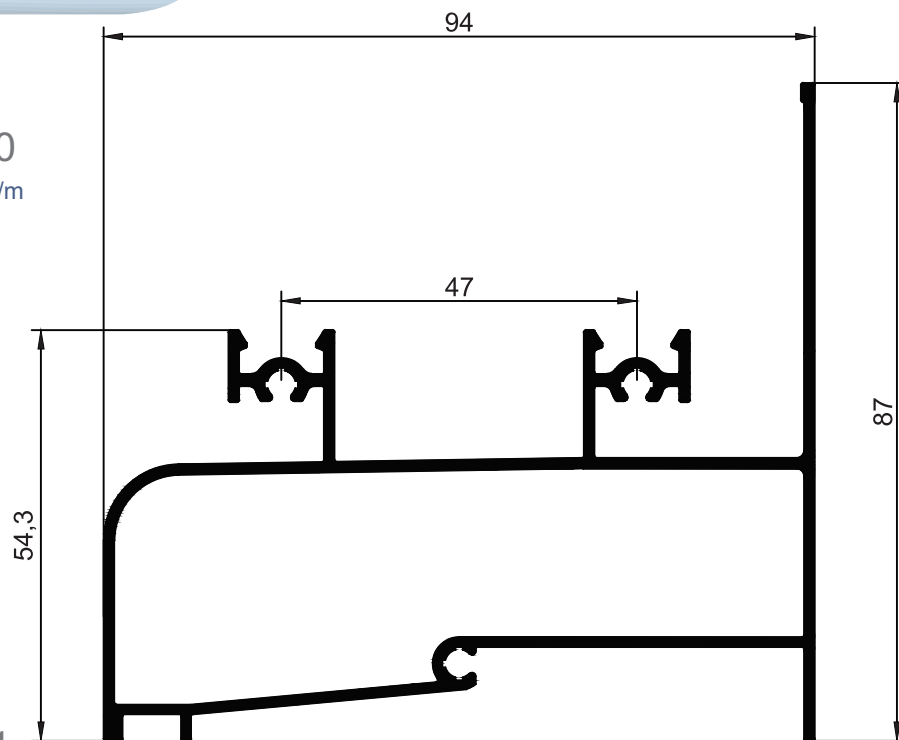


35038

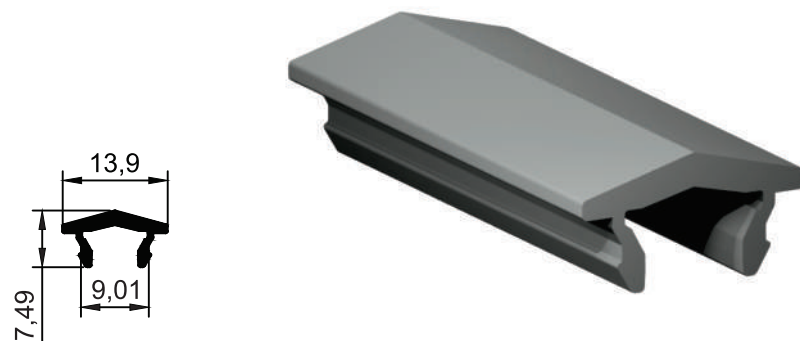
0,411 kg/m



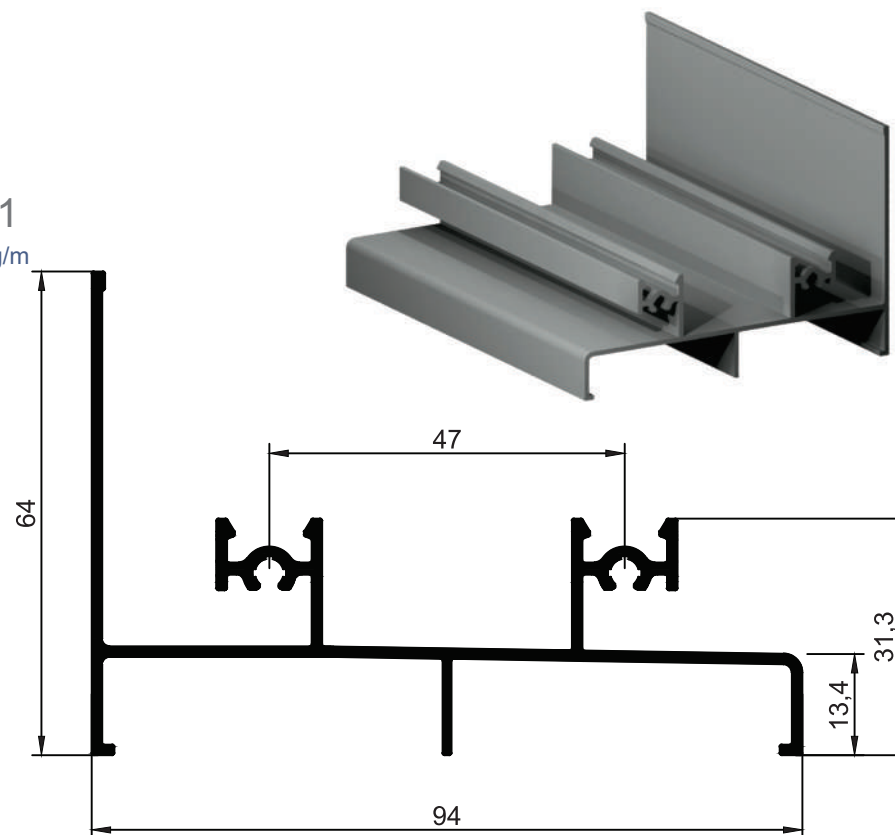
35040
1,561 kg/m



35111
0,094 kg/m

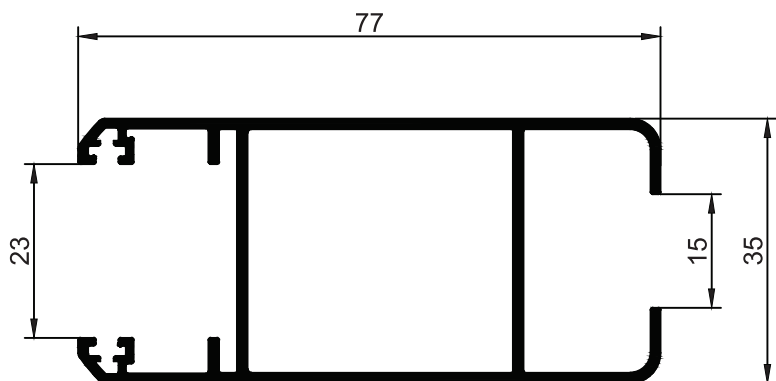


35211
1,064 kg/m



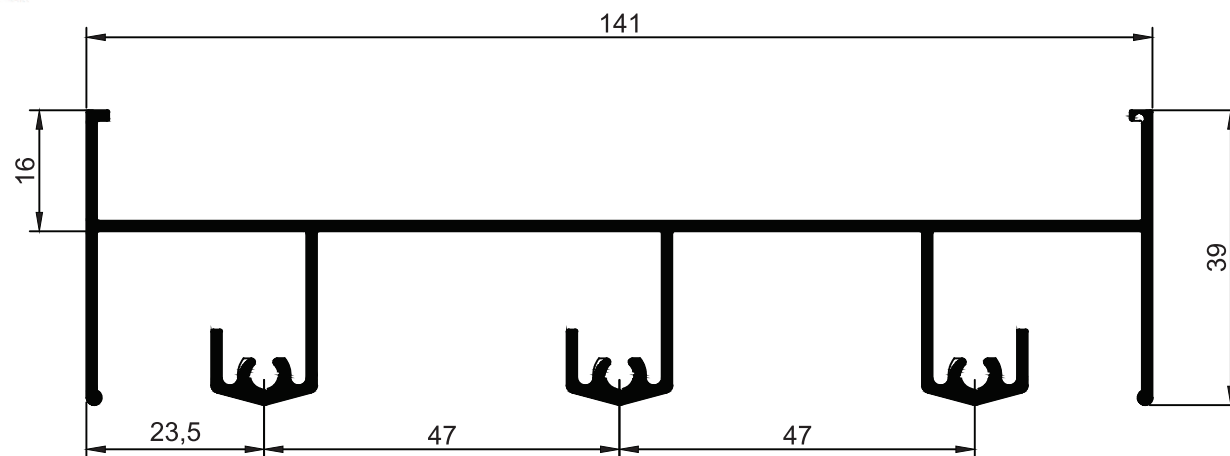
35309

0,971 kg/m



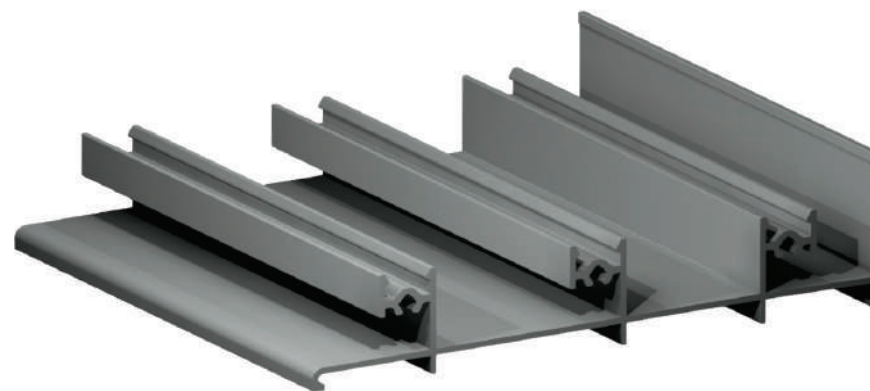
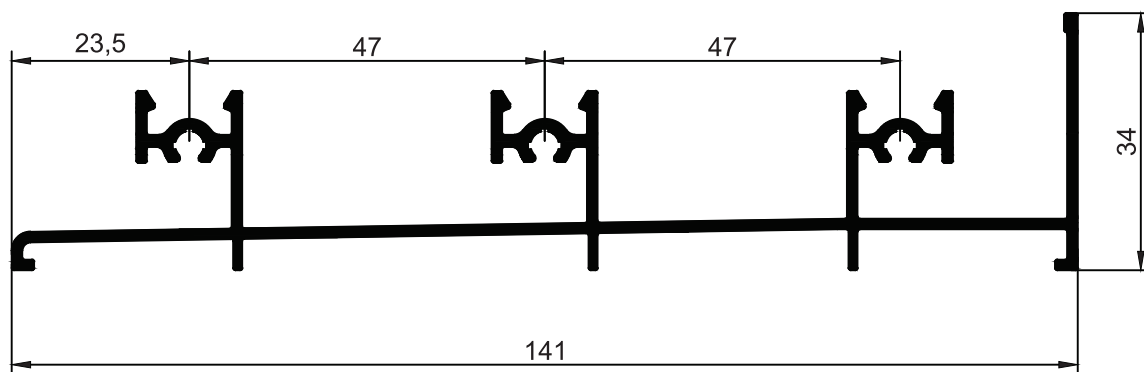
35310

1,436 kg/m



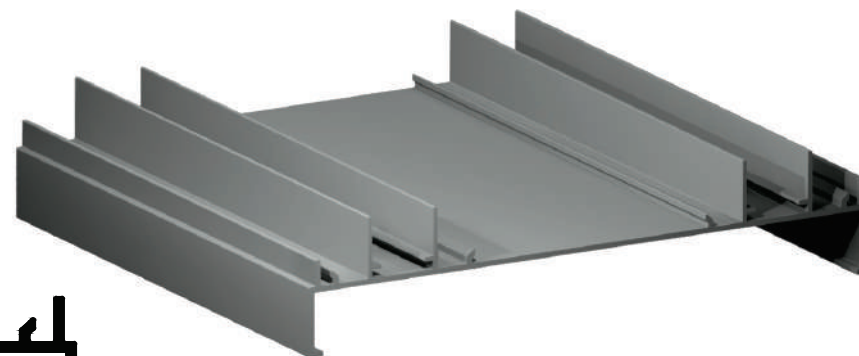
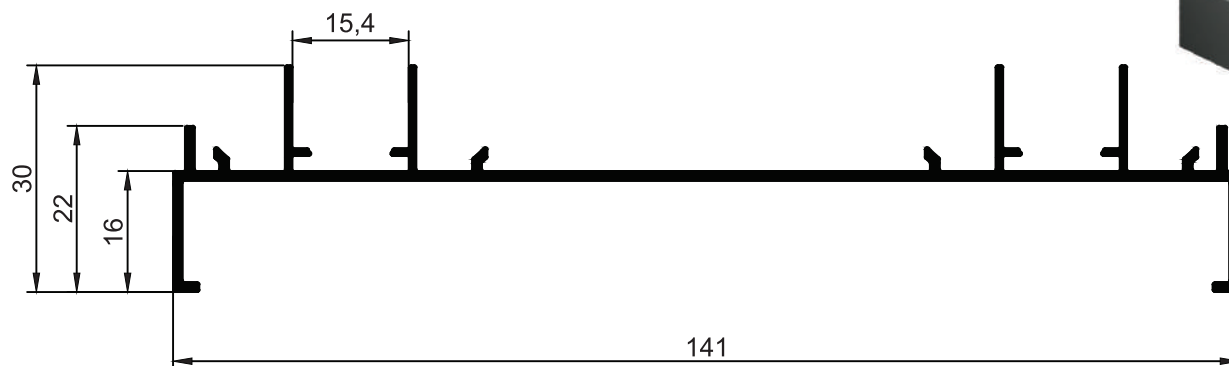
35311

1,289 kg/m



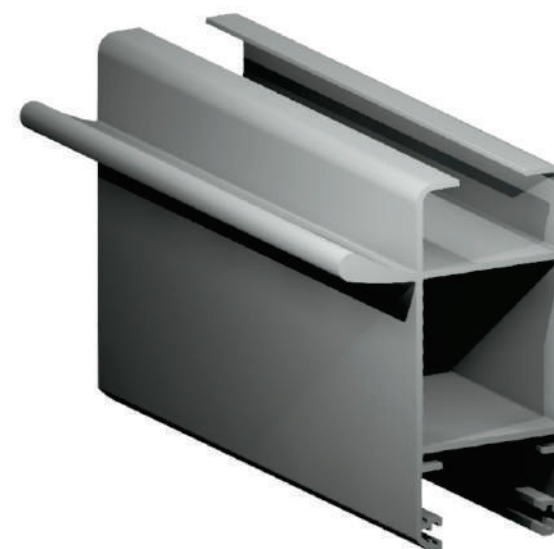
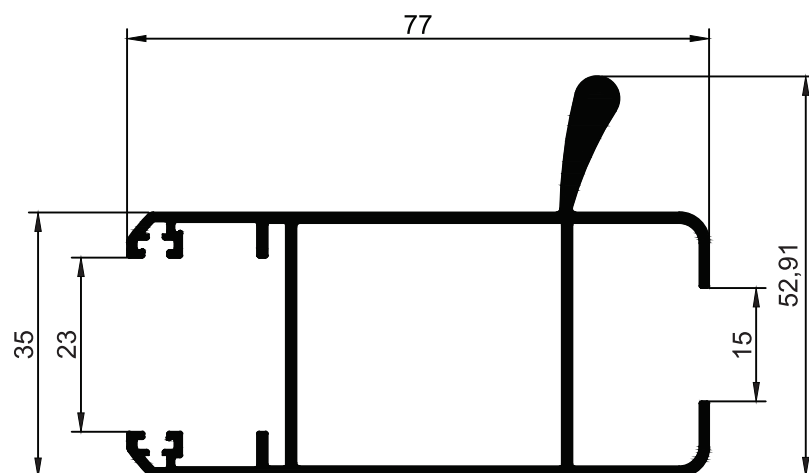
35312

0,880 kg/m



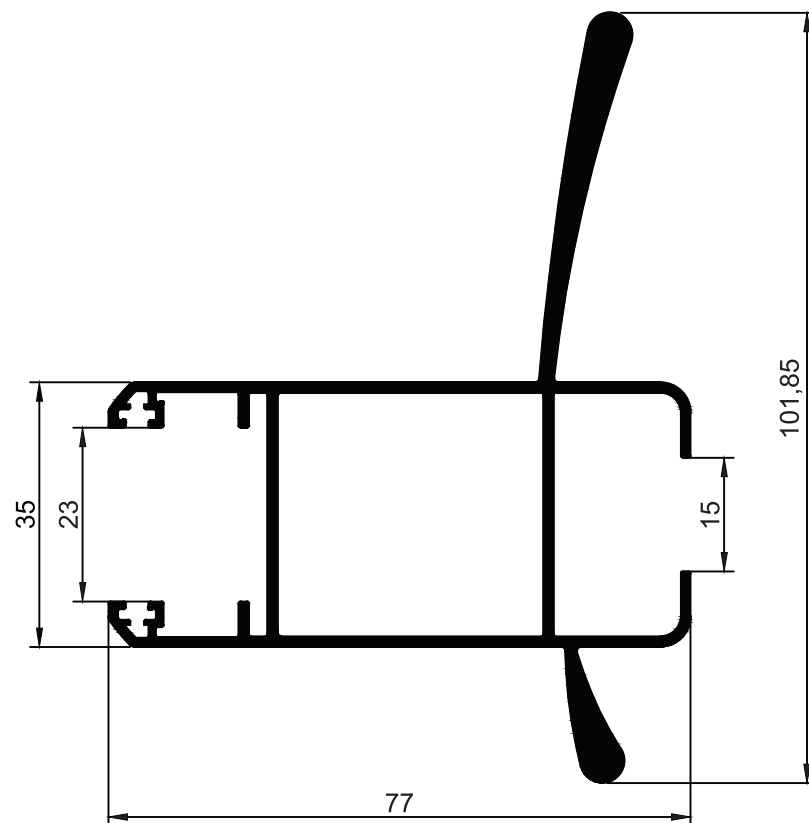
35313

1,160 kg/m



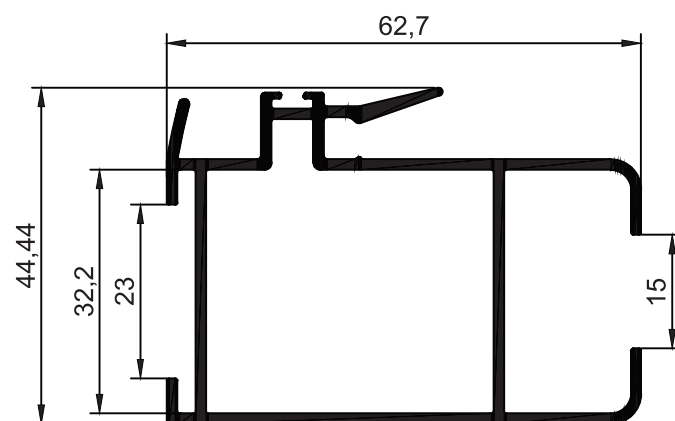
35314

1,645 kg/m



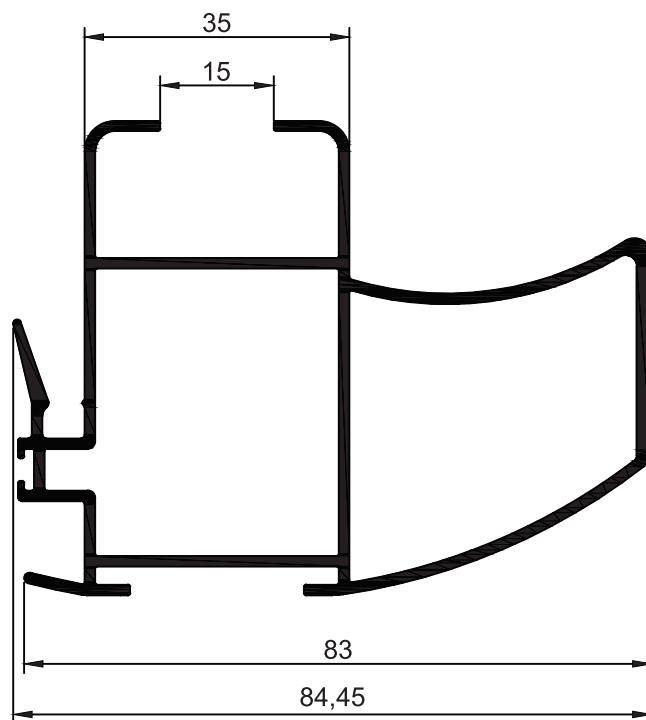
35315

0,976 kg/m



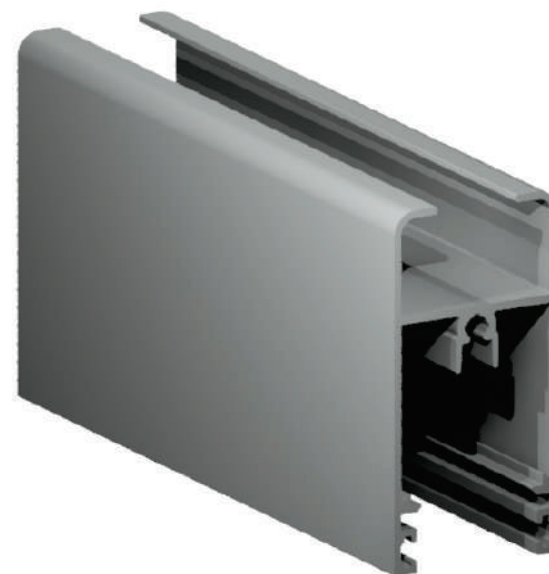
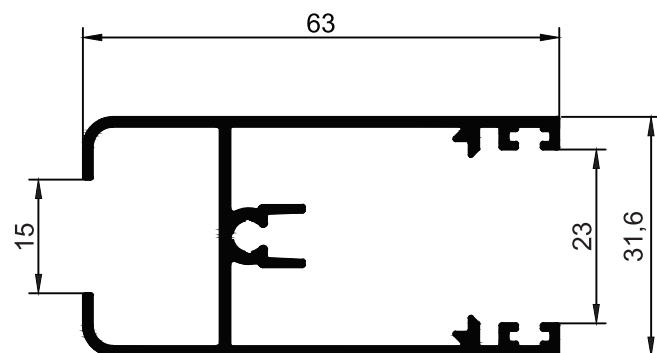
35316

1,448 kg/m



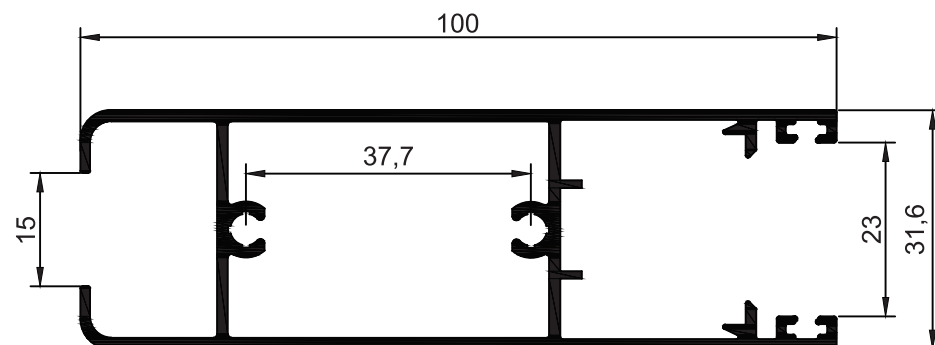
35318

0,779 kg/m



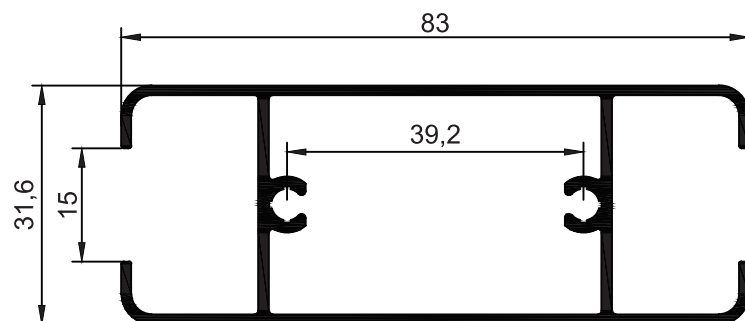
35319

1,263 kg/m



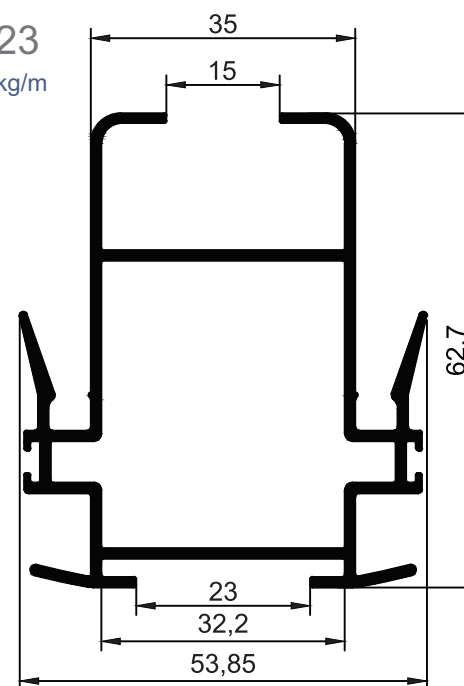
35322

0,978 kg/m



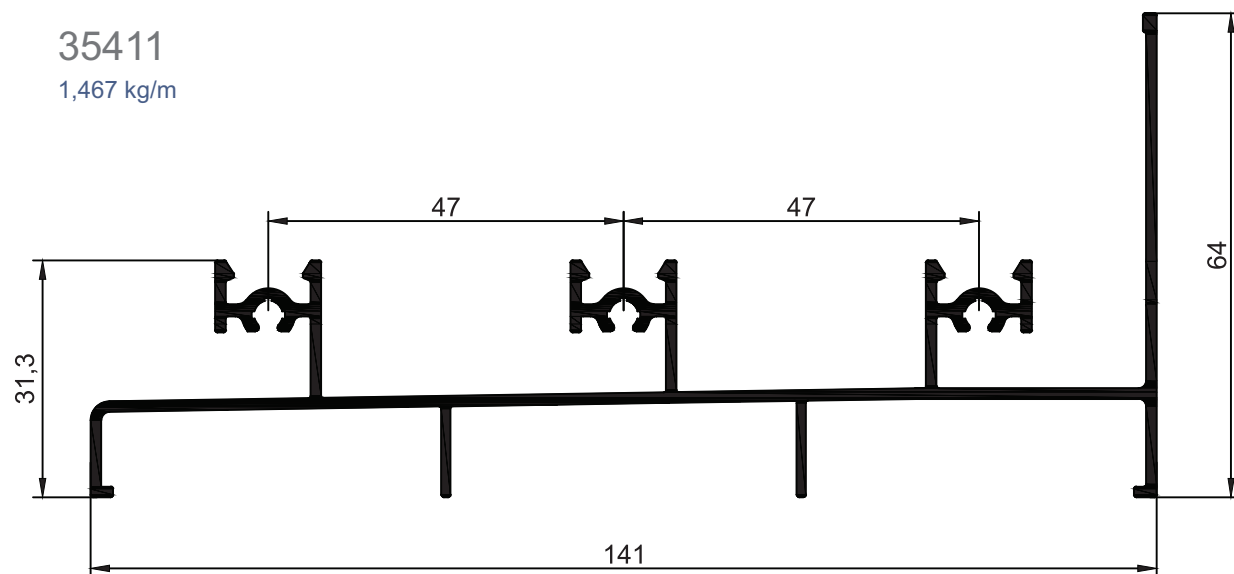
35323

1,146 kg/m



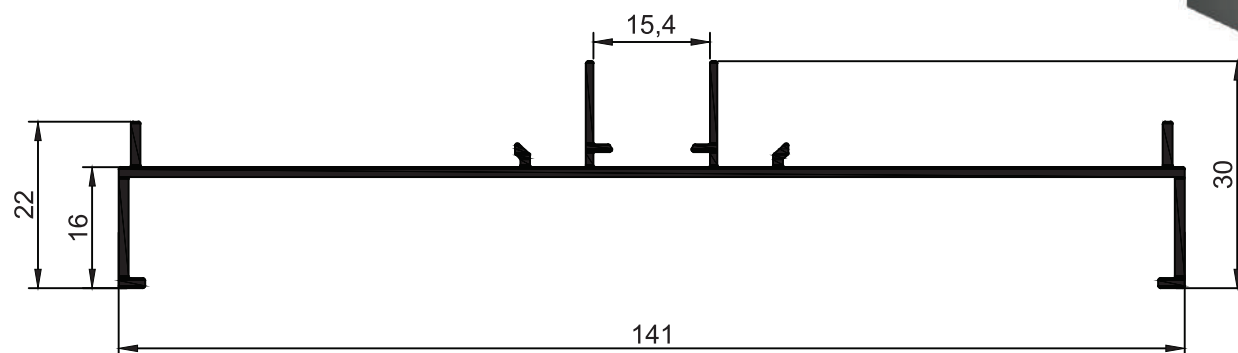
35411

1,467 kg/m



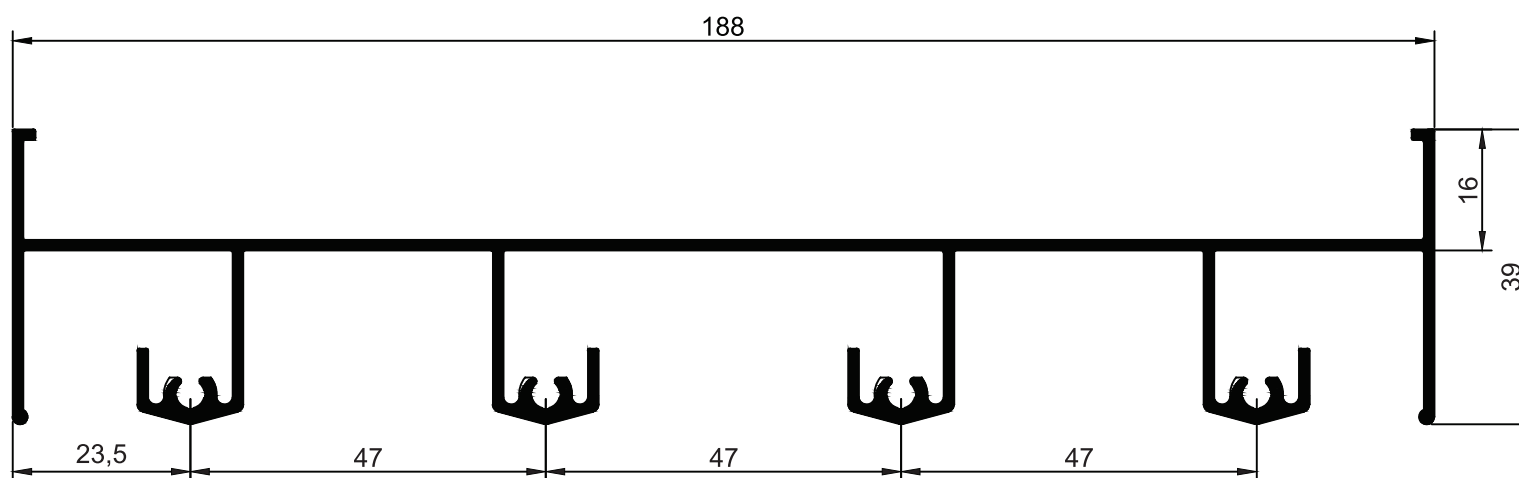
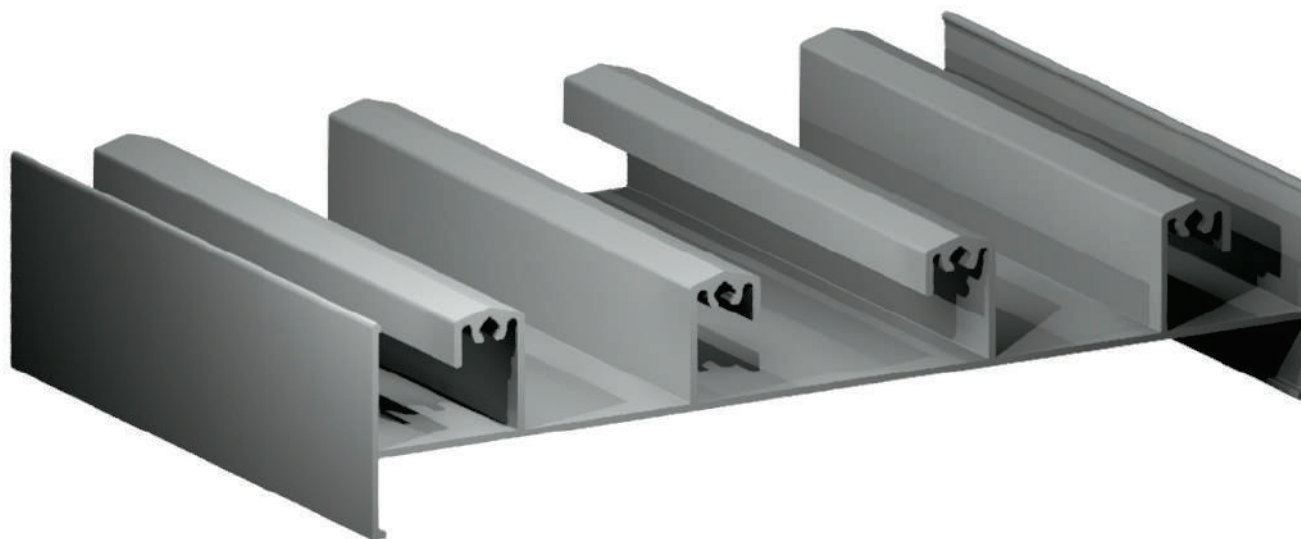
35412

0,769 kg/m



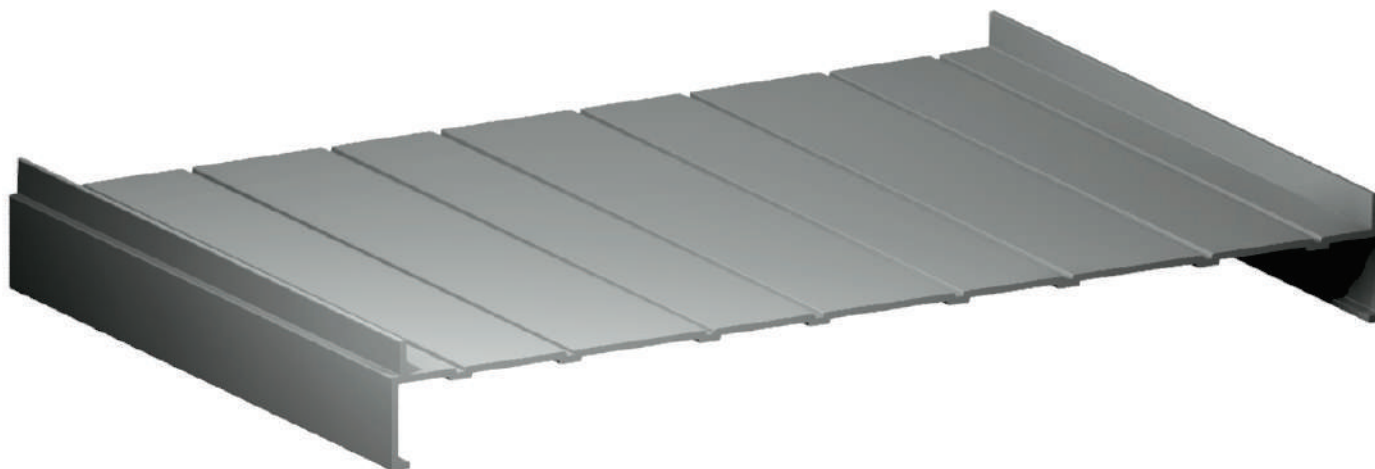
35510

1,814 kg/m



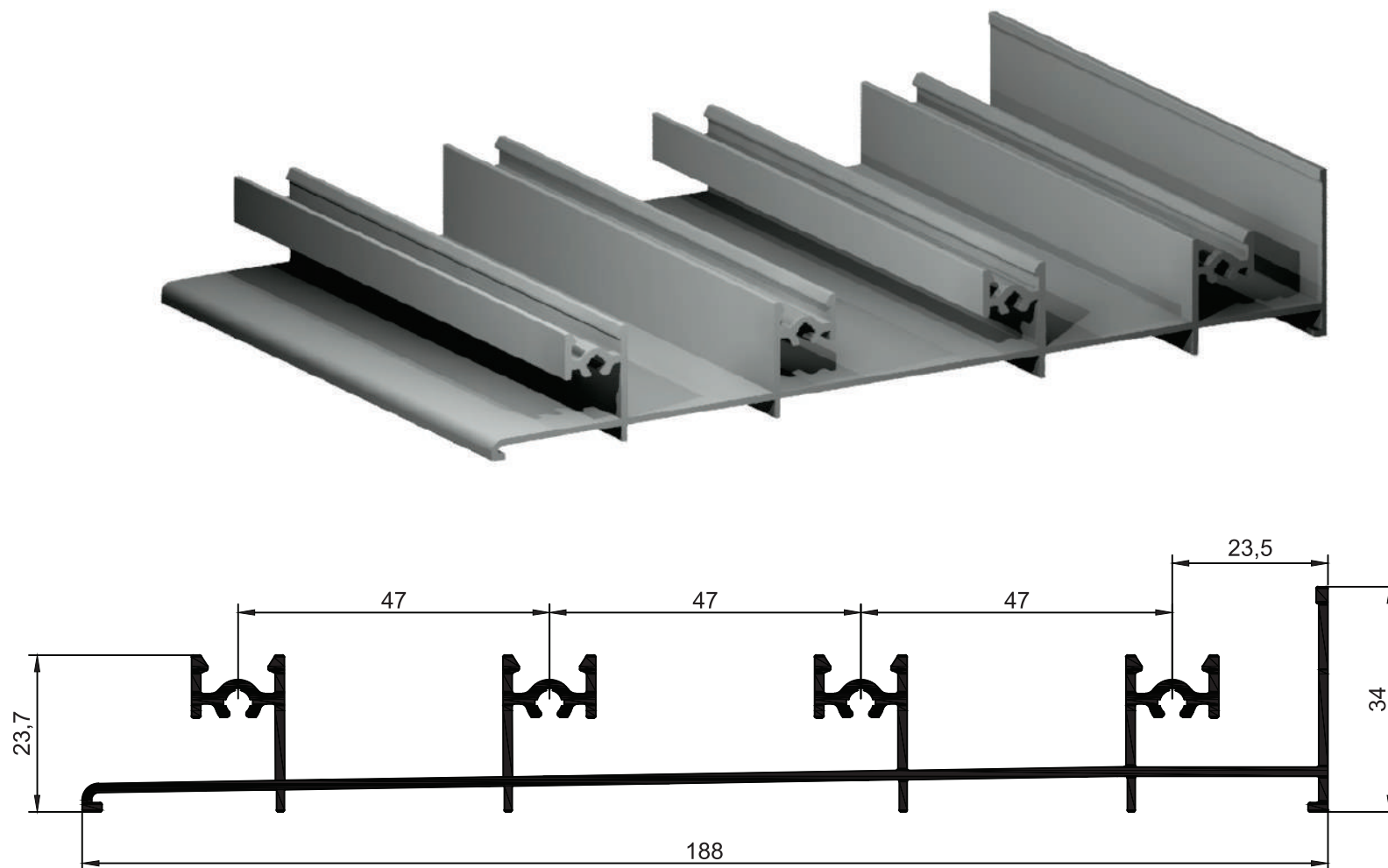
35512

0,869 kg/m



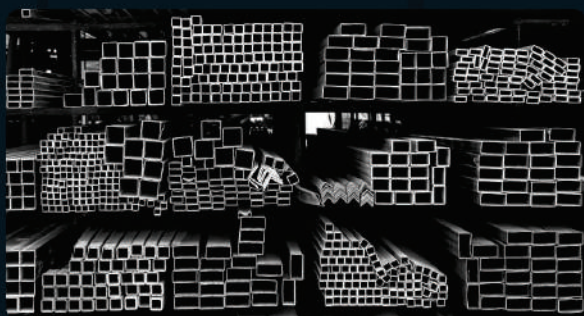
35522

1,665 kg/m



NOTA:

Todos os nossos perfis contam com uma embalagem tipo exportação (película protetora), o que a torna diferenciada no mercado pela segurança e fácil manuseio, diminuindo as chances de avarias.



Além de trazer soluções práticas para o fornecimento imediato de perfis em alumínio, a Alumifont possui um estoque vasto, possibilitando pedidos à pronta entrega.

Também contamos com uma equipe no Brasil e na China, cerca de 50 funcionários, que atuam desde o processo de acompanhamento de produção, inspeção de qualidade, carregamento, acompanhamento de viagem, desembaraço aduaneiro e logística brasileira até a entrega, no destino final.





ALUMIFONT