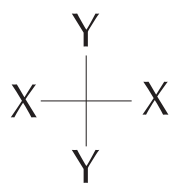




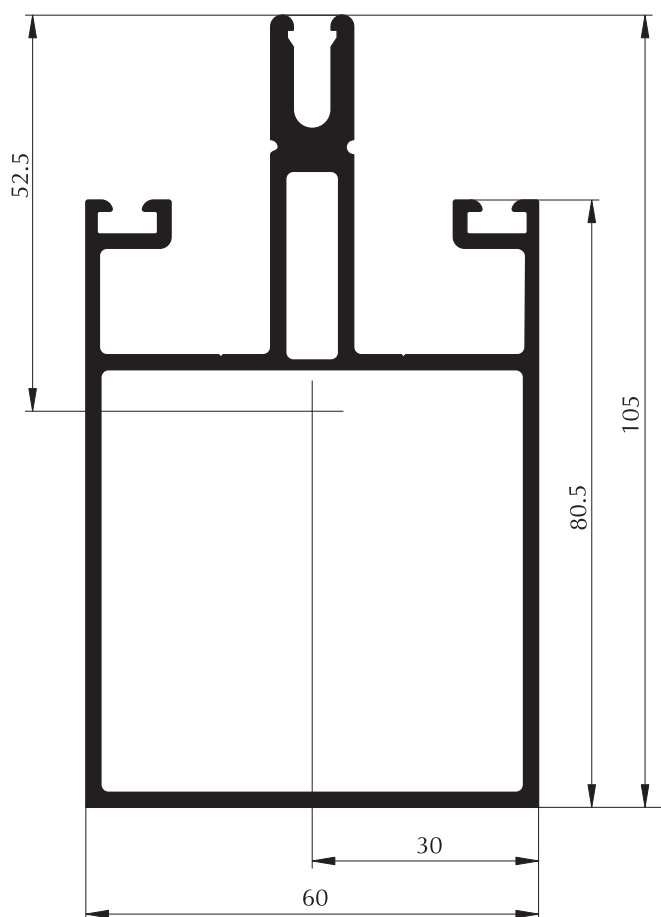
Алюминиевые профили



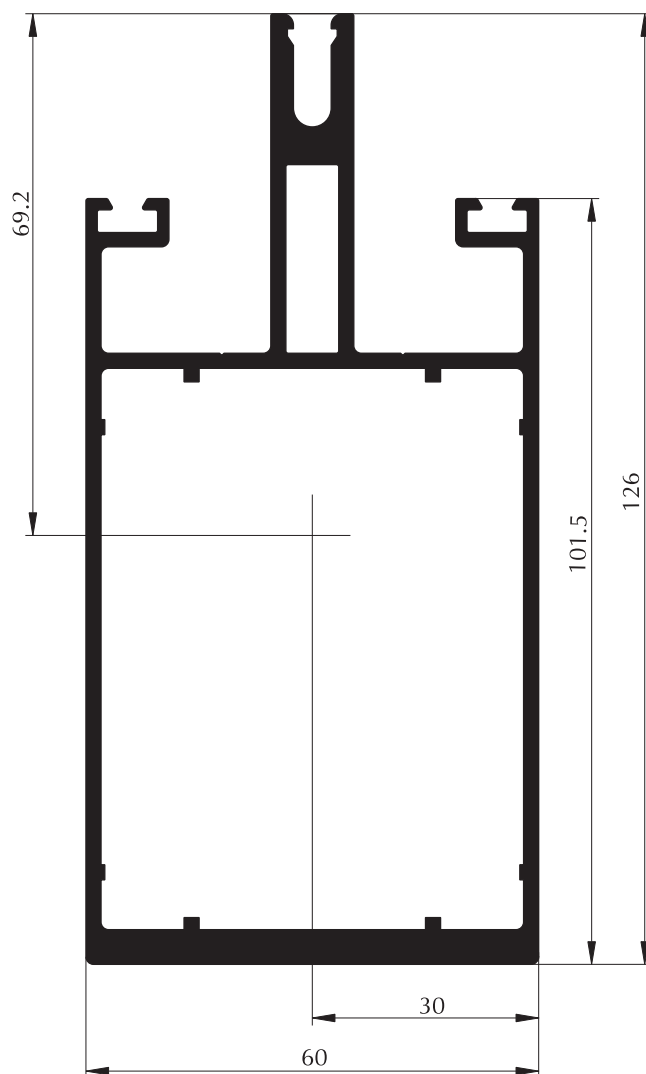
Профили стоек



Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150022	Ⓢ	2,949	192,69	47,68
150024	Ⓢ	2,267	84,25	35,83



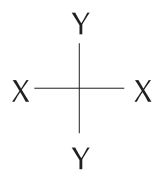
150024



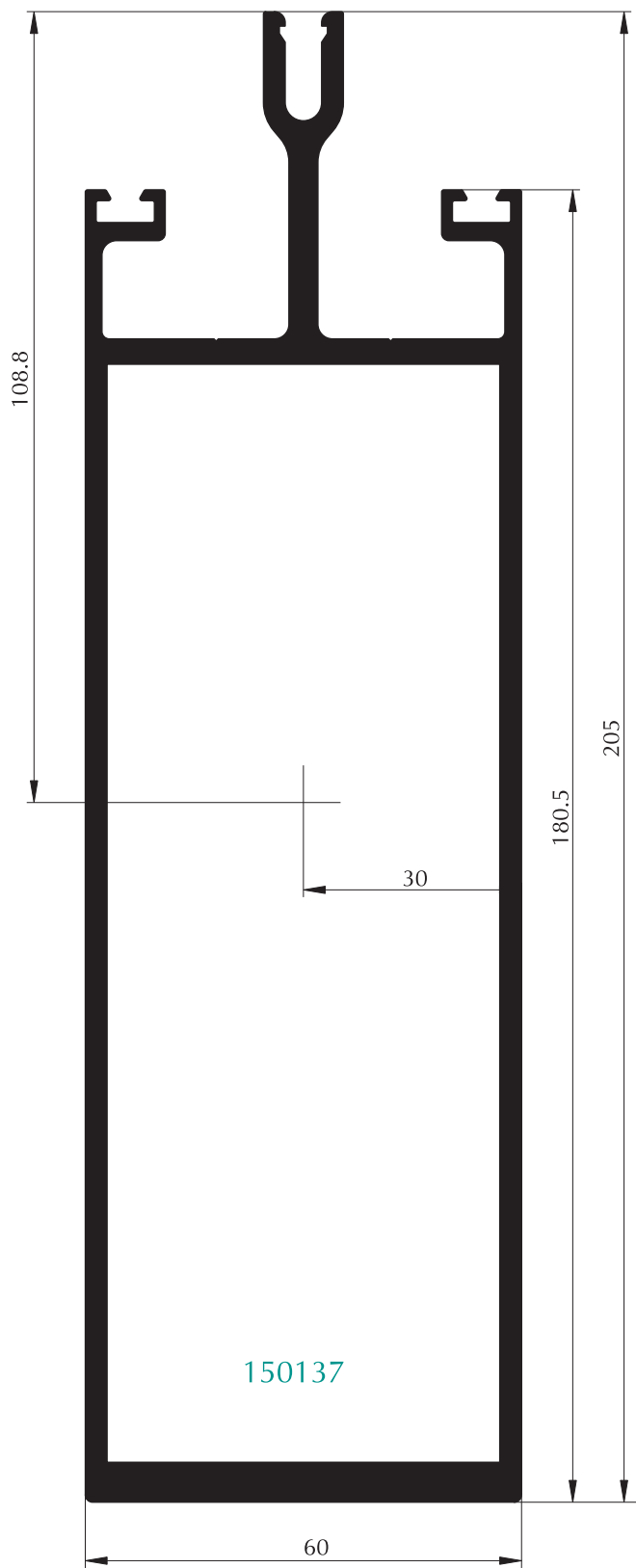
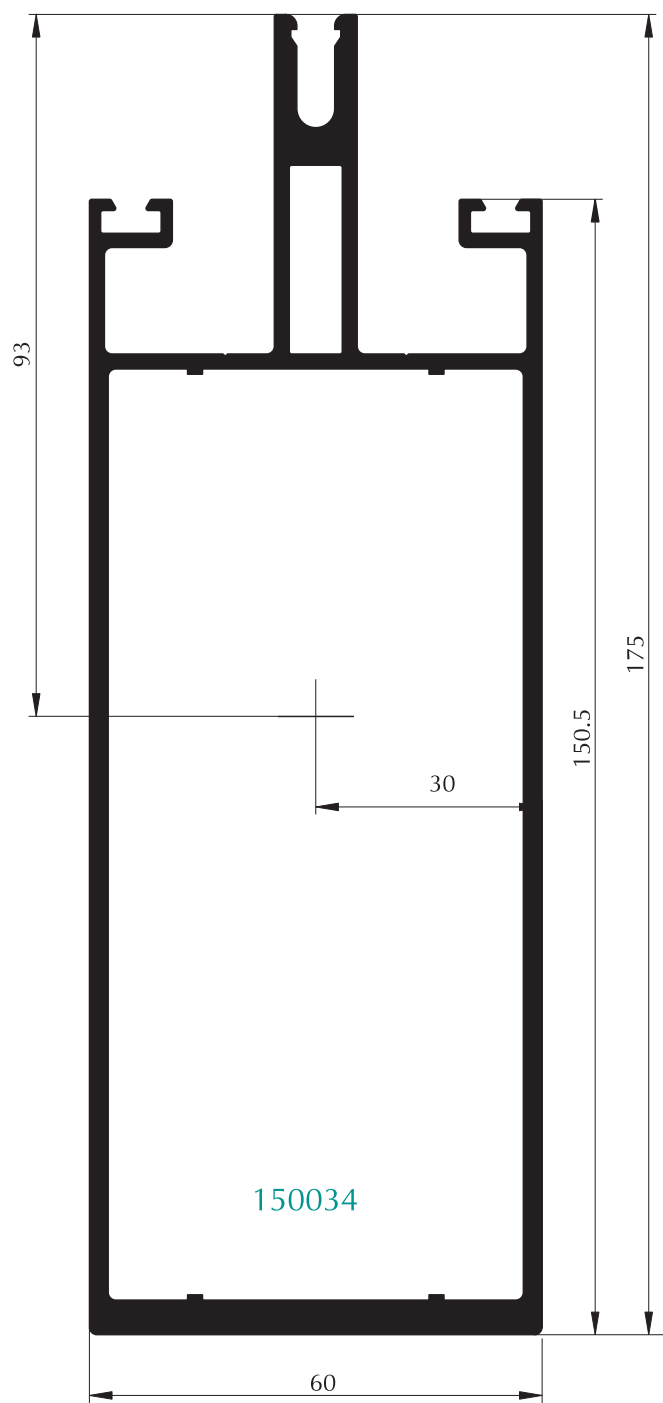
150022



Профили стоек

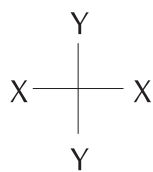


Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150034	Ⓢ	3,779	481,51	73,16
150137	Ⓢ	4,927	830,47	100,98

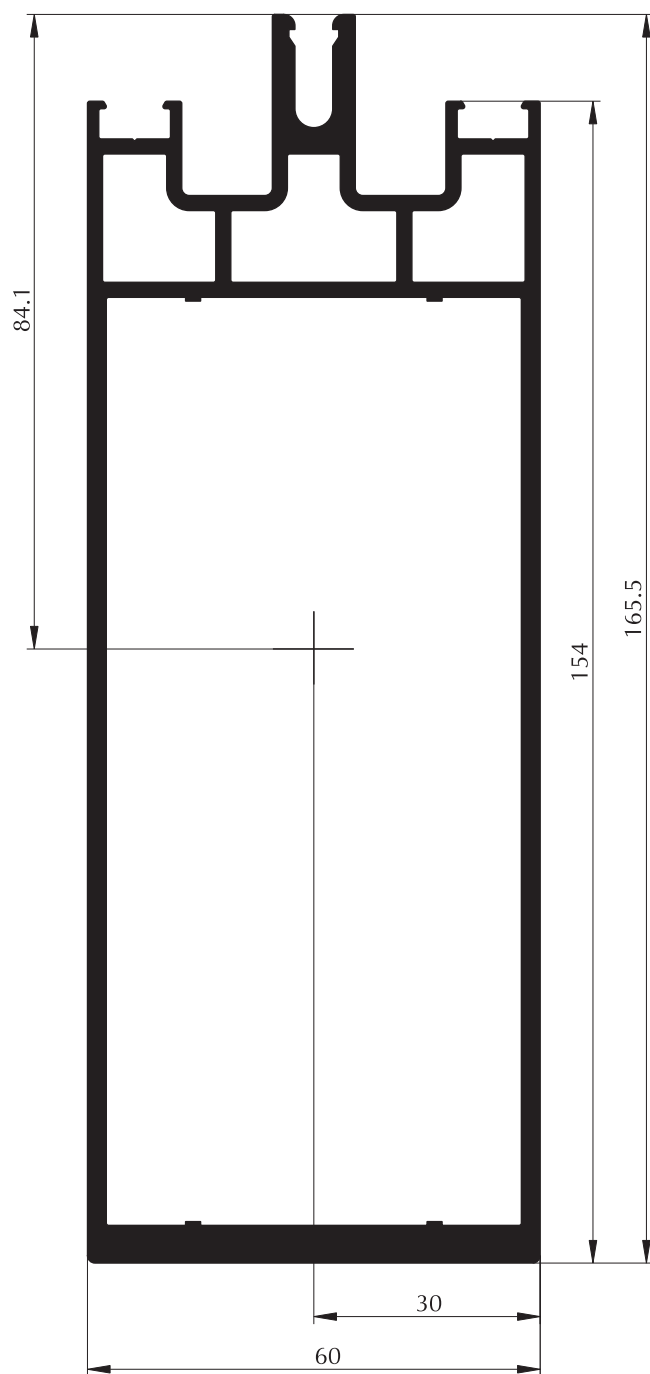
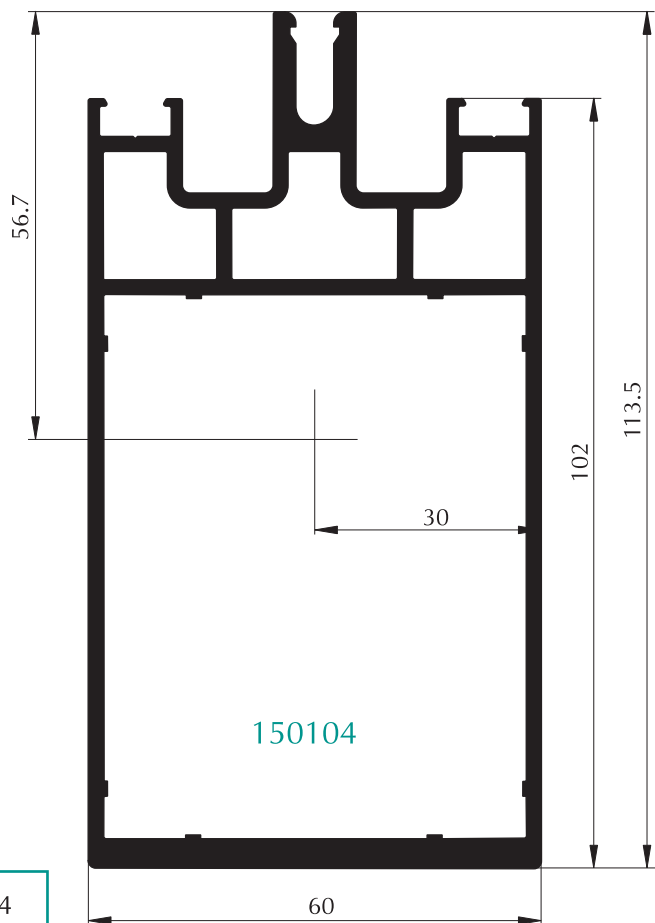
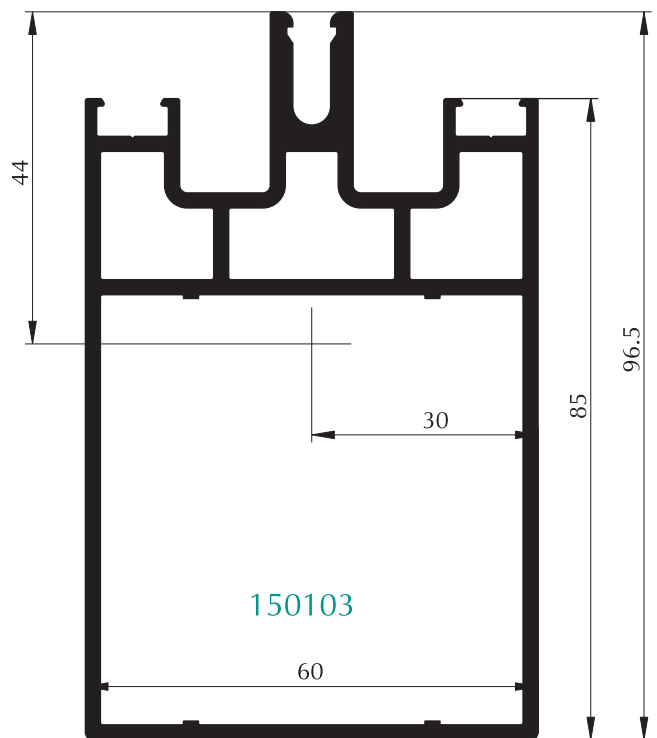




Профили стоек

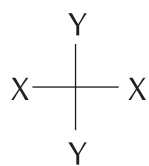


Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150103 (II)	2,404	78,52	39,43
150104 (II)	2,900	159,97	48,39
150105 (II)	3,934	485,23	76,51

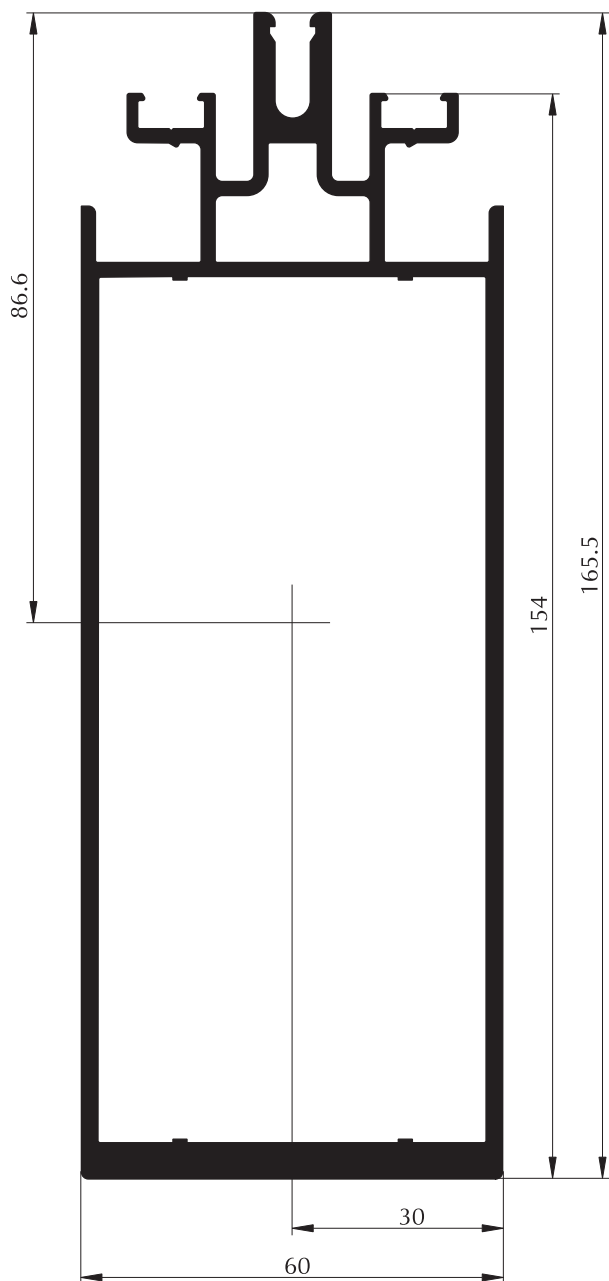
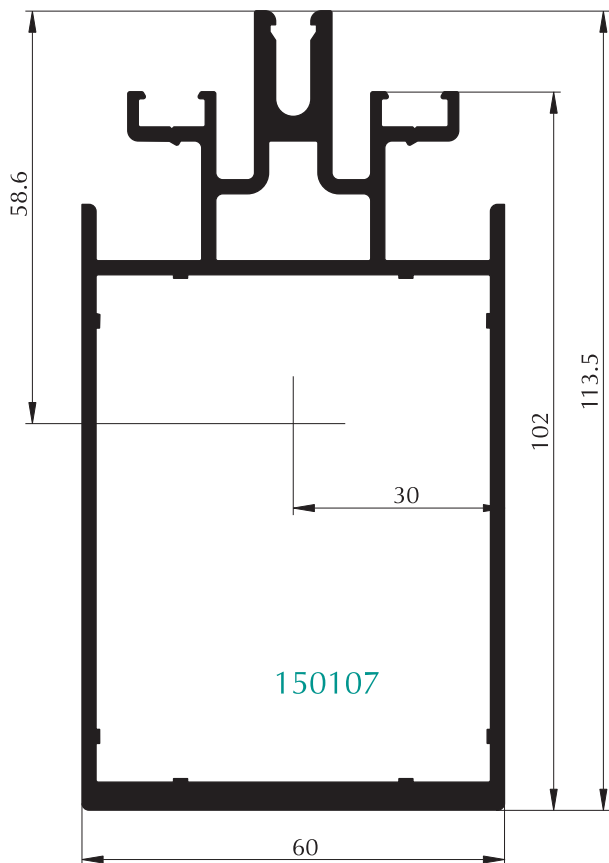
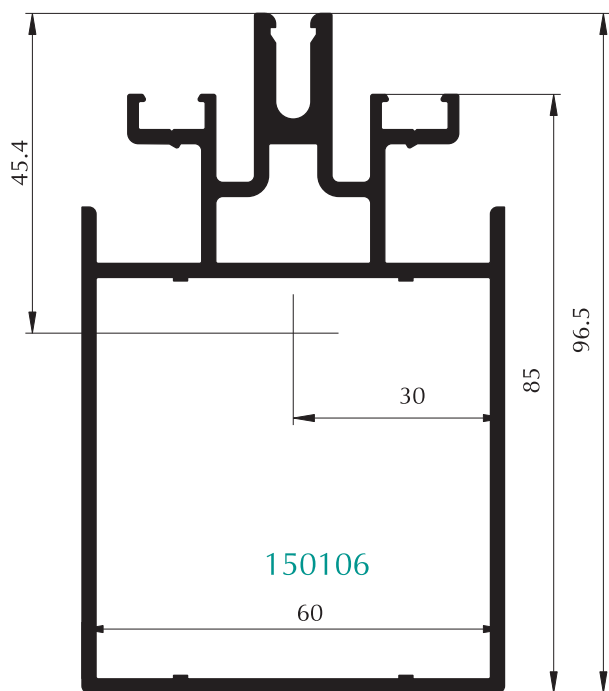




Профили стоек

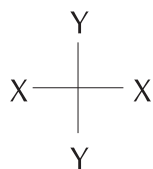


Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150106	III	2,248	75,96	33,13
150107	III	2,745	153,33	42,09
150108	III	3,779	463,34	70,21





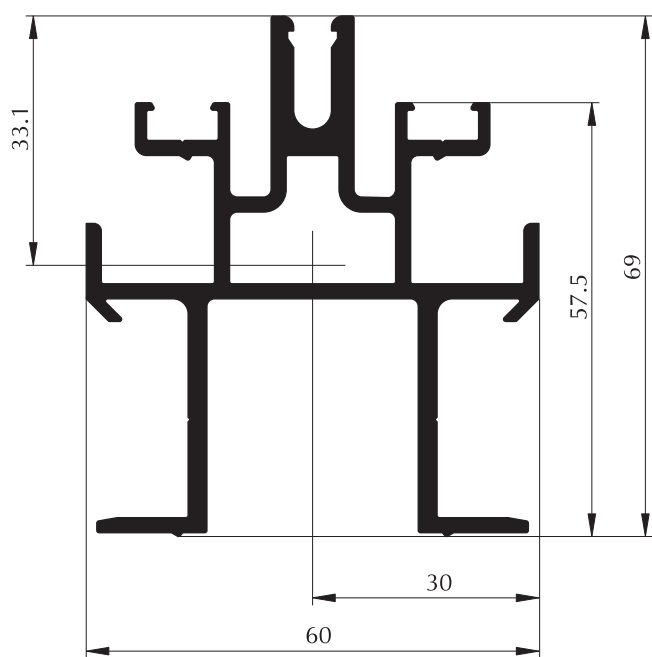
Профили стоек



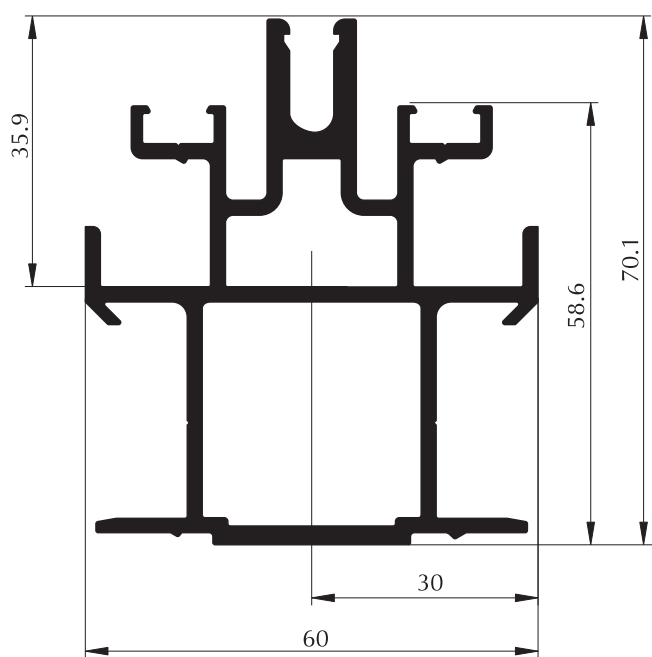
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150100 (IV)	1,887	23,52	17,35
150102 (IV)	2,014	31,09	17,28

продольно сопрягаемая со сталью

поперечно сопрягаемая со сталью



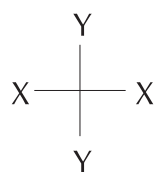
150100



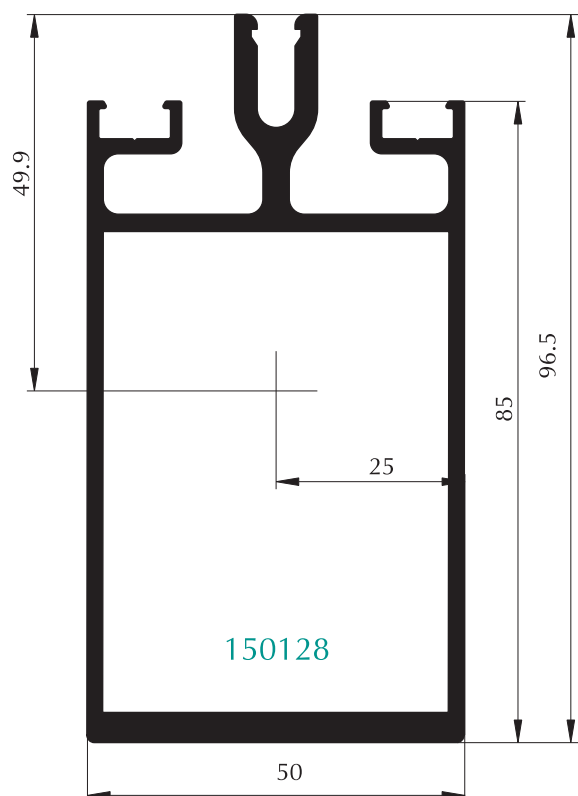
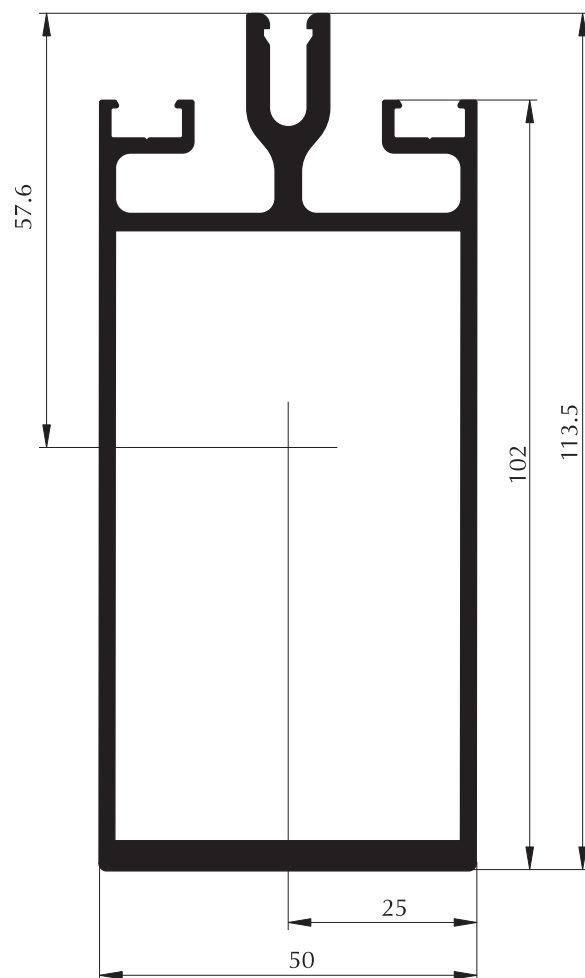
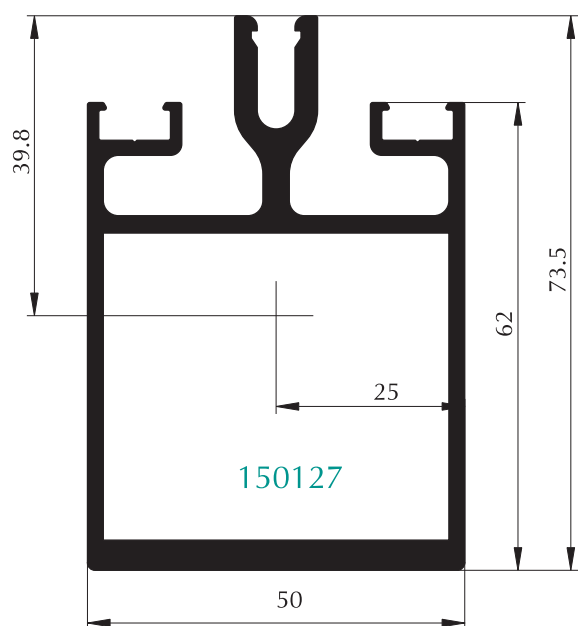
150102



Профили стоек

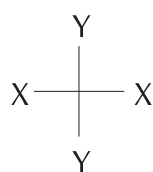


Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150127	(V)	2,026	42,99	21,69
150128	(V)	2,287	90,86	27,23
150129	(V)	2,480	140,33	31,33

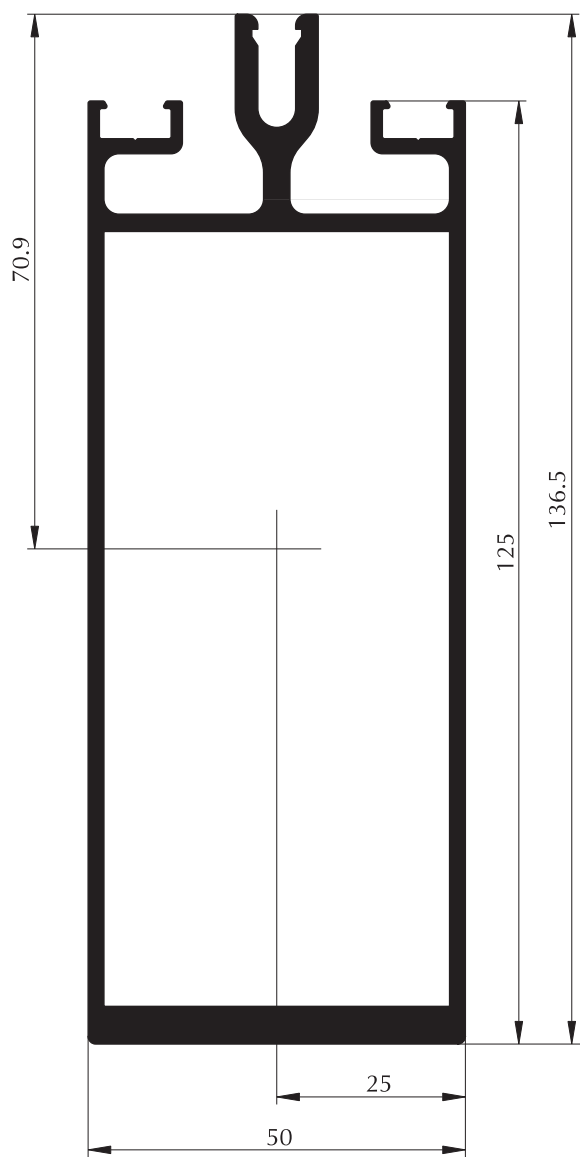




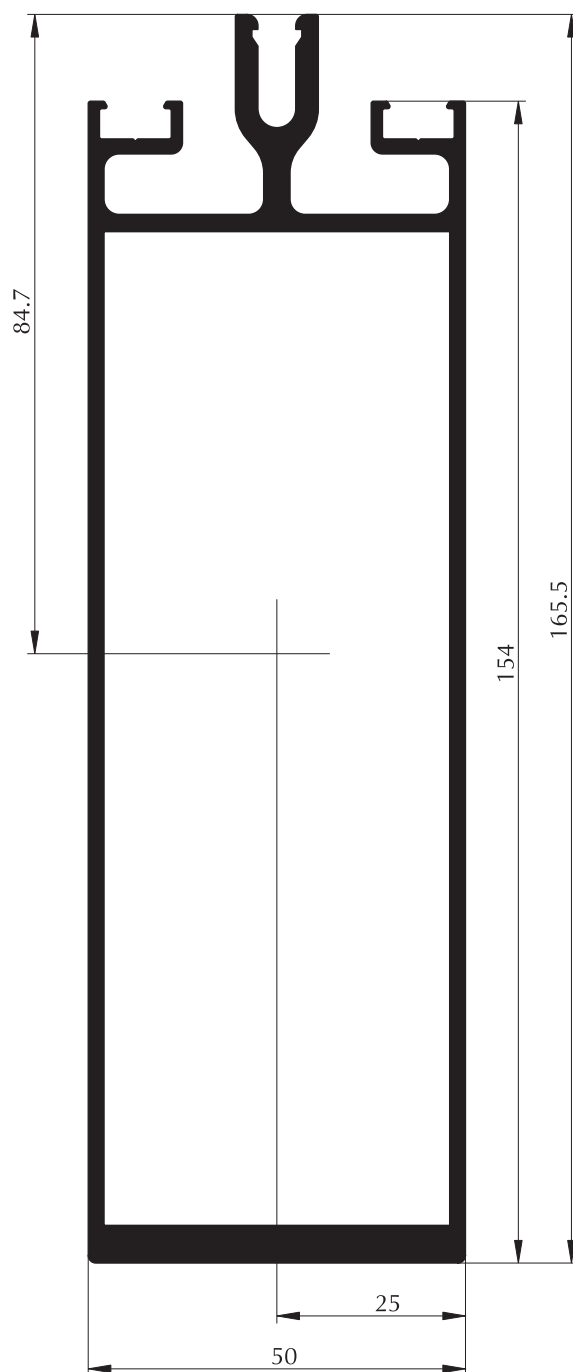
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150130 (V)	2,284	246,29	37,67
150131 (V)	3,193	405,54	44,66



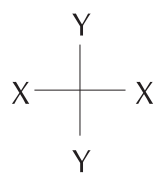
150130



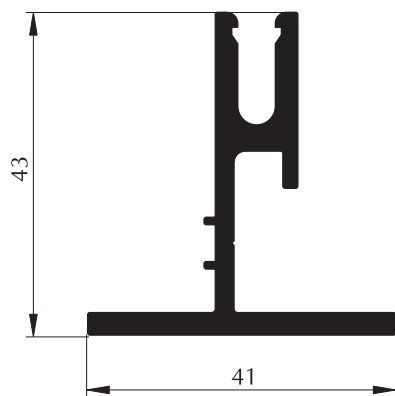
150131



Профили стоек



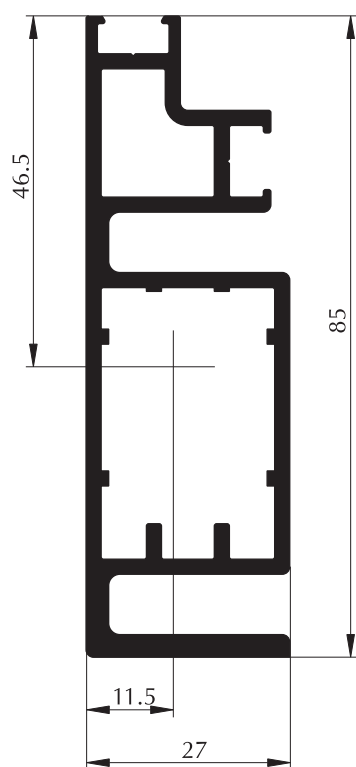
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150123 (II)	1,603	41,11	5,24
150124 (II)	1,750	68,02	6,29
150125 (II)	2,609	224,10	11,02



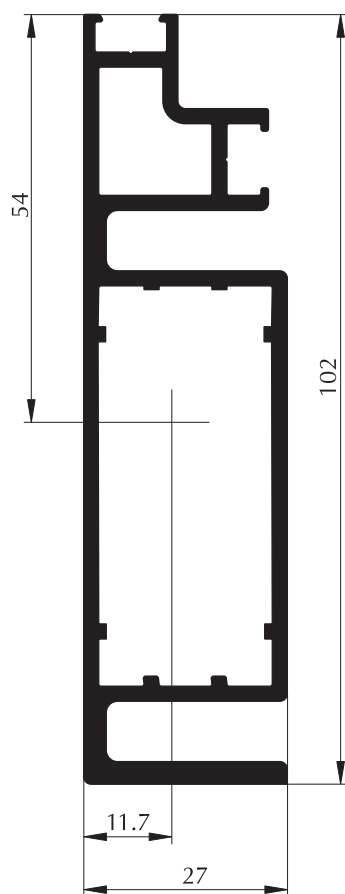
150126 (0,858 кг/м)



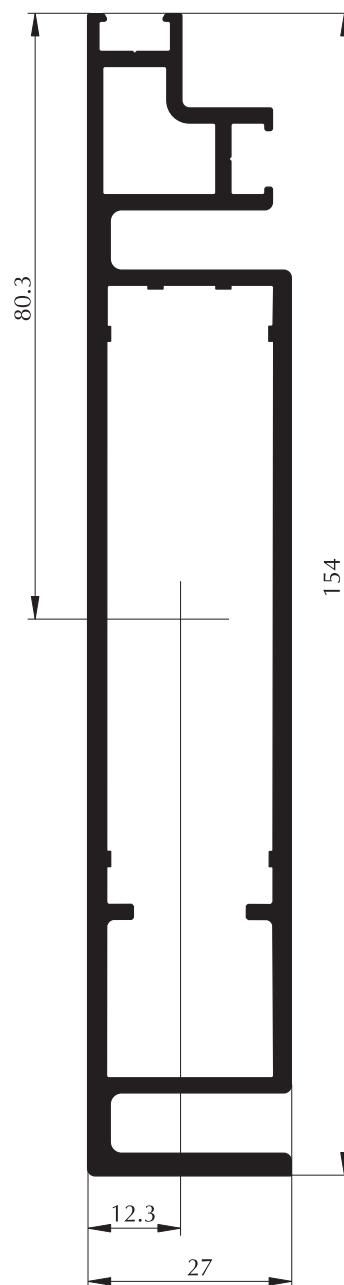
A0192 (0,325 кг/м)



150123



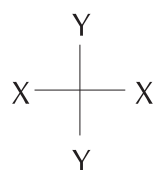
150124



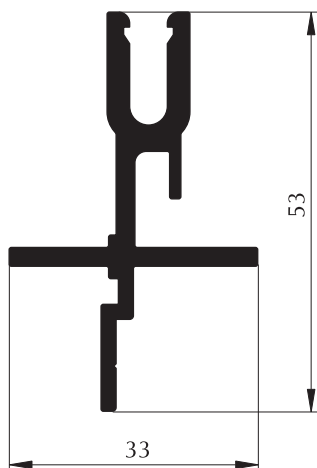
150125



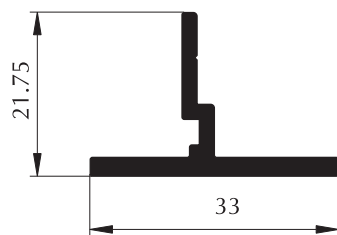
Профили стоек



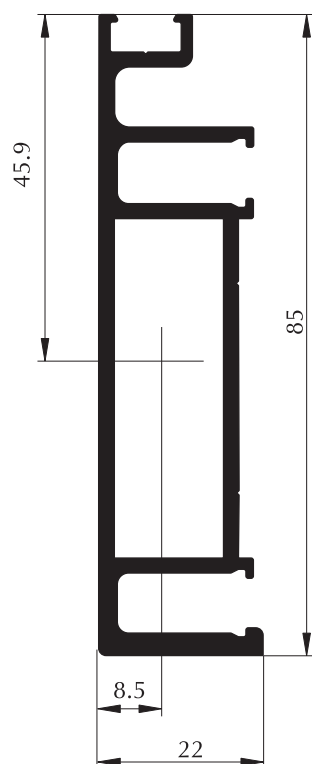
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150138 (V)	1,286	33,93	2,51
150139 (V)	1,475	56,83	3,00
150140 (V)	1,729	100,55	3,66
150141 (V)	2,050	180,14	4,49



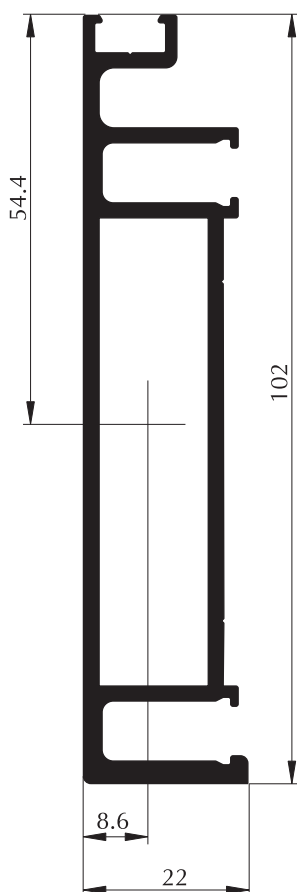
150142 (0,785 кг/м)



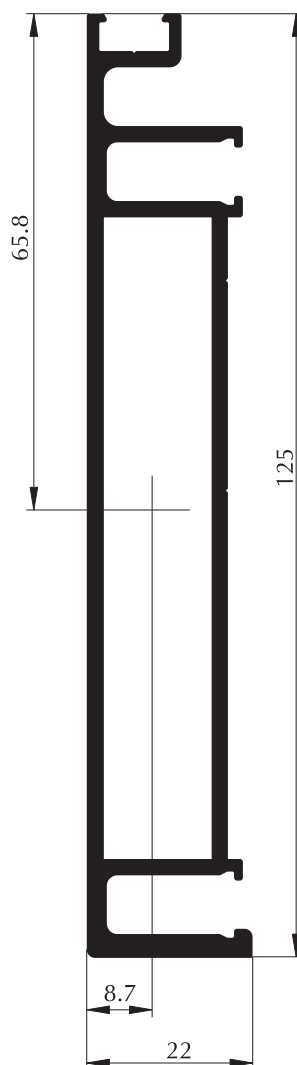
150143 (0,344 кг/м)



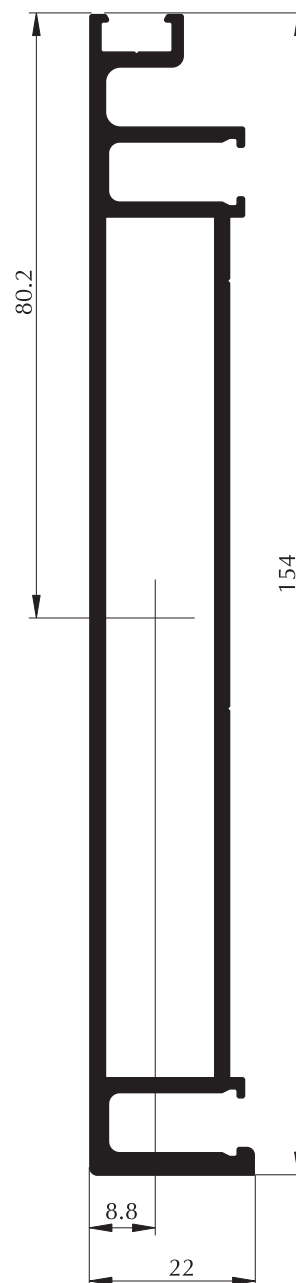
150138



150139

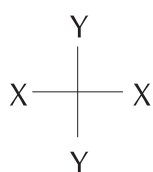


150140



150141

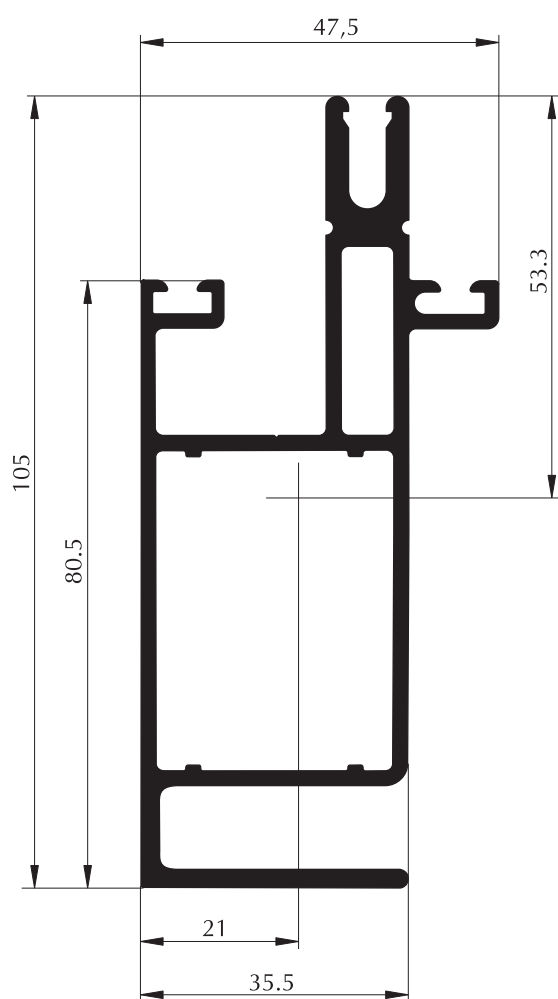
Профили стоек



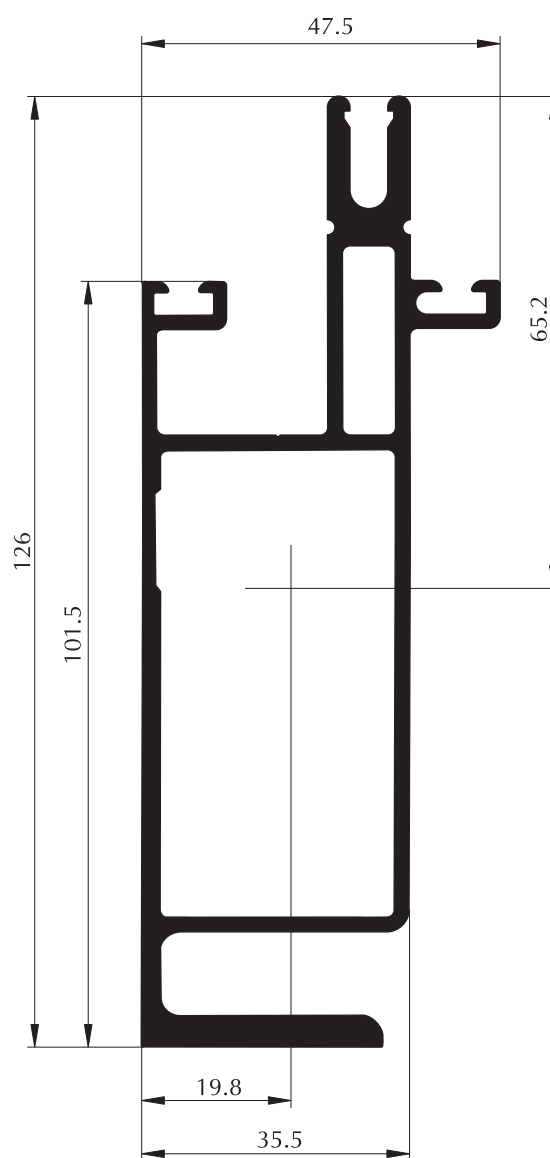
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150037 (I)	2,115	80,29	15,08
150012 (I)	2,495	149,00	18,43



150013 (0,570 кг/м)



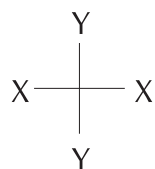
150037



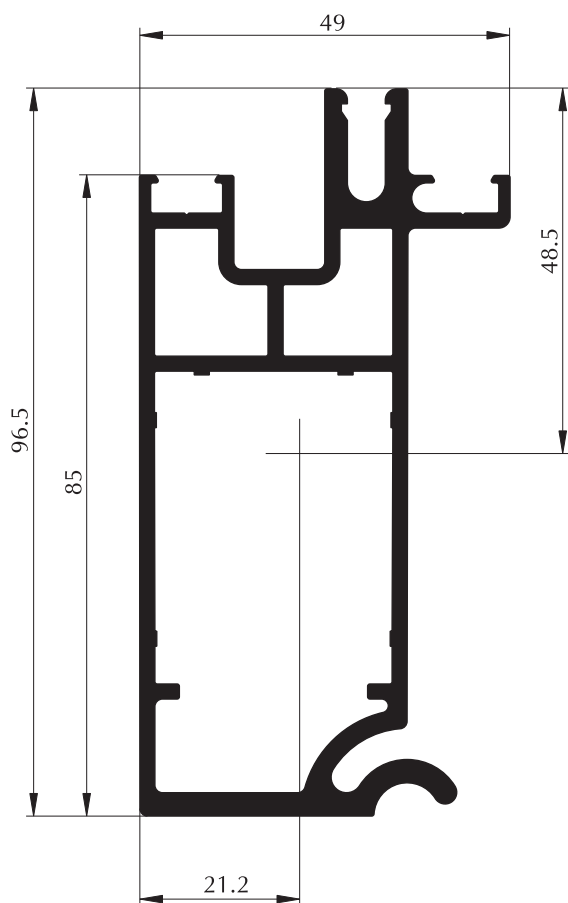
150012



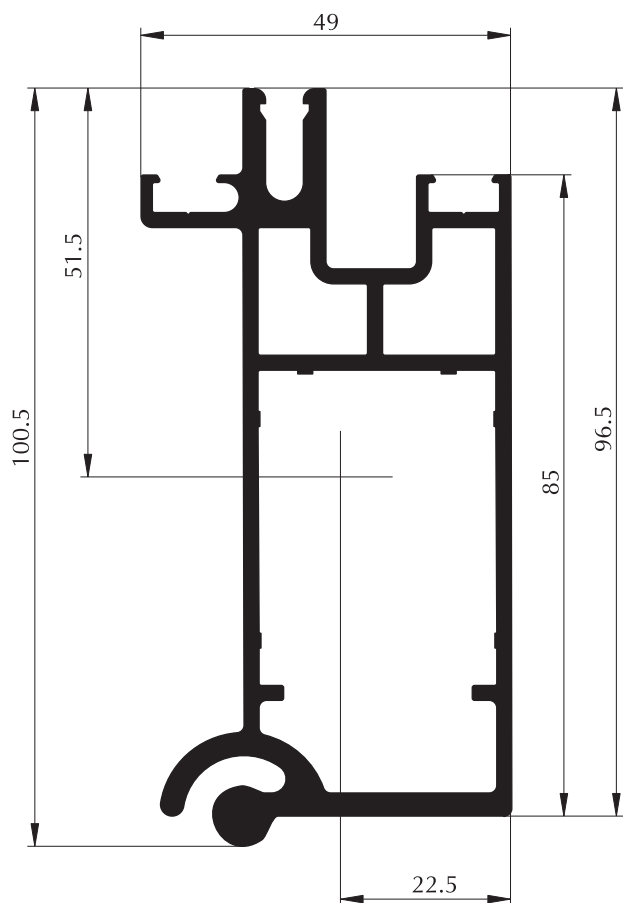
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150121 (II)	2,227	81,79	16,05
150122 (II)	2,382	93,91	18,15



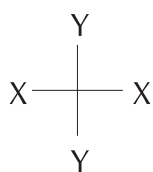
150121



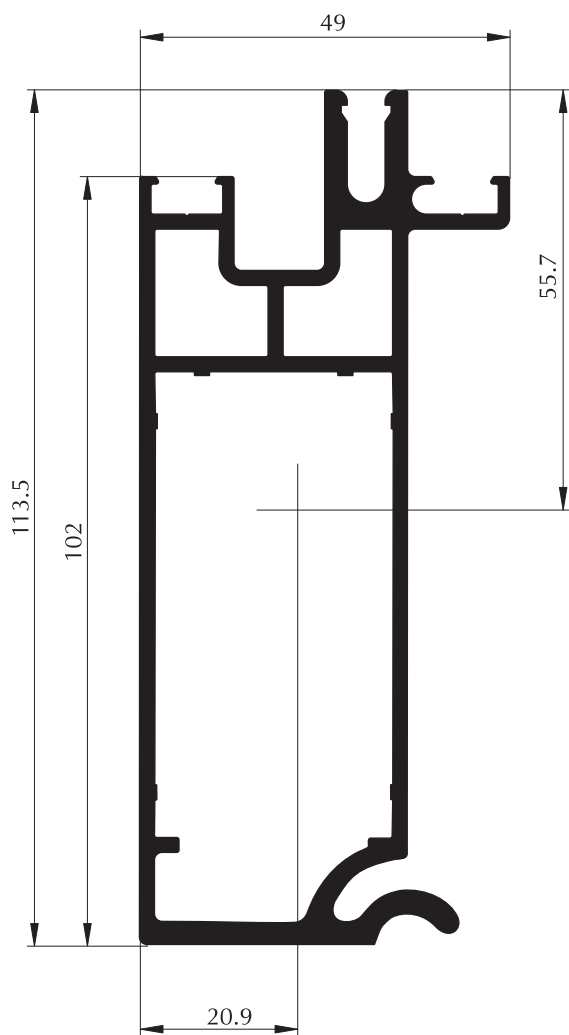
150122



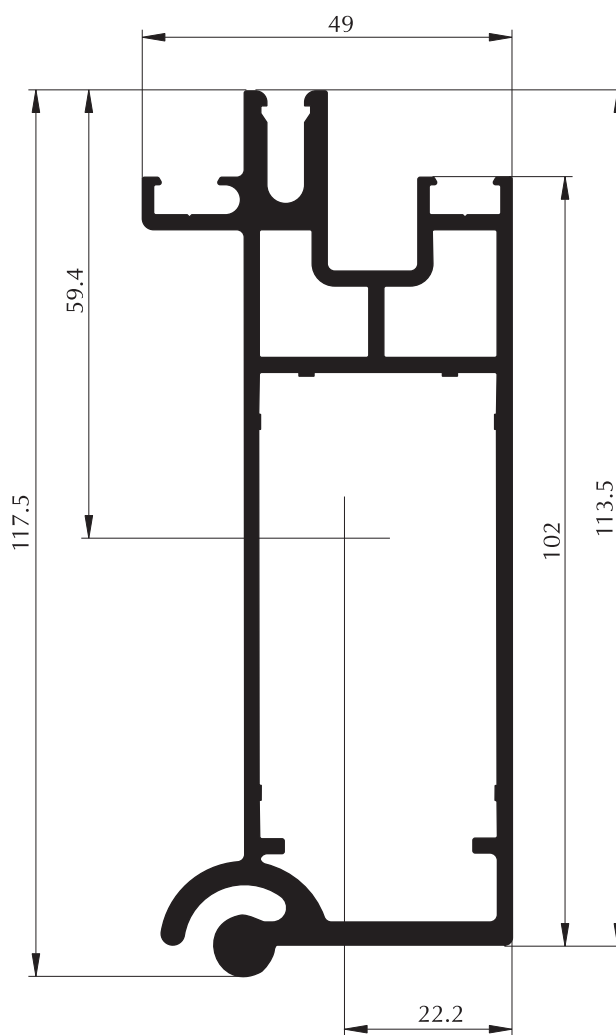
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150111 	2,396	127,08	17,96
150112 	2,567	145,74	20,21



150111

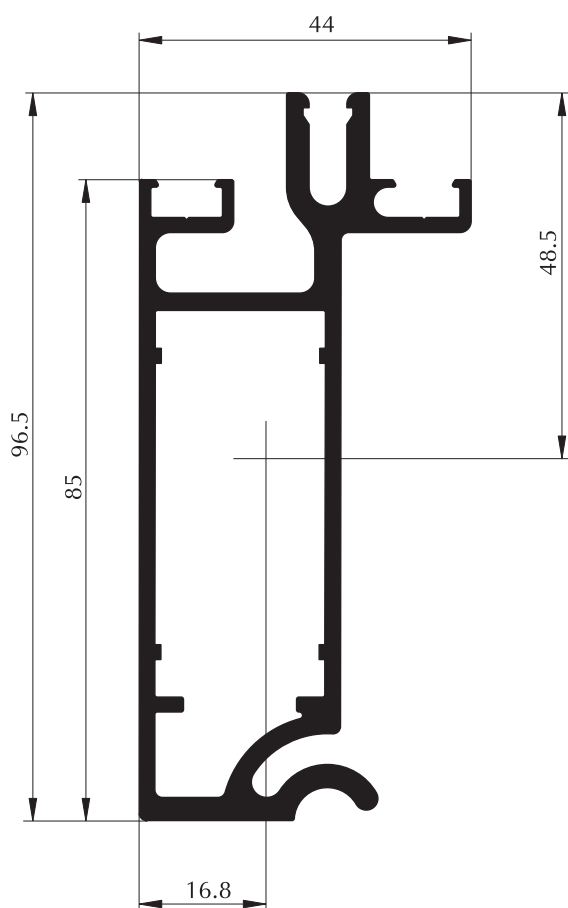


150112

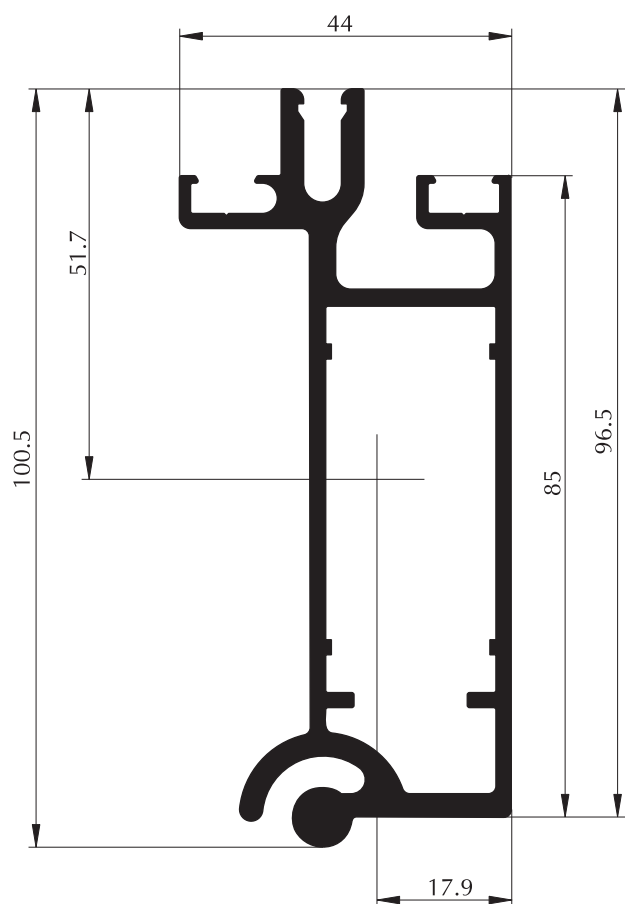


Профили стоек

	Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
	150144	(V)	2,003	74,34	10,01
	150145	(V)	2,148	86,05	10,95



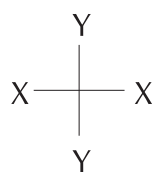
150144



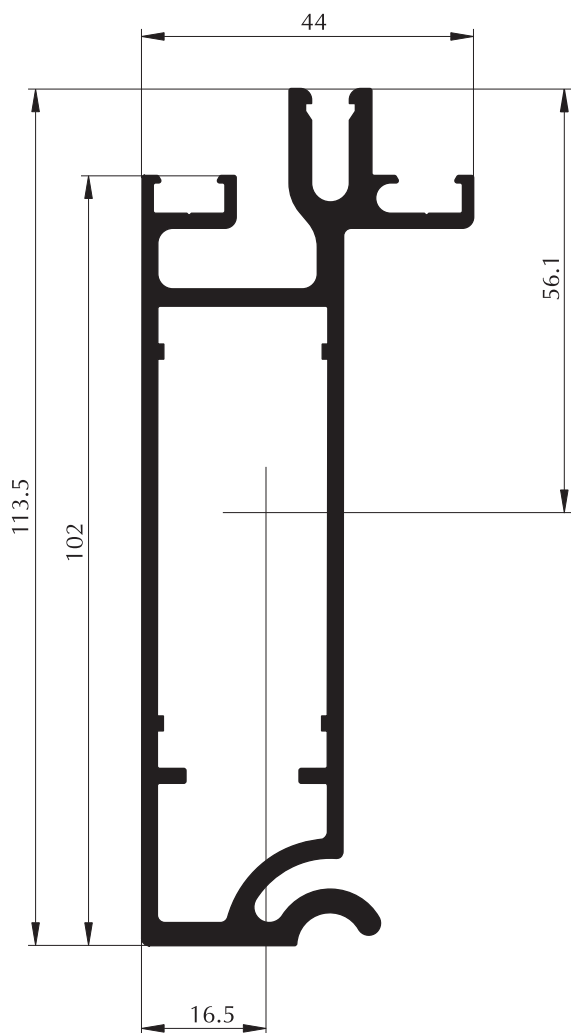
150145



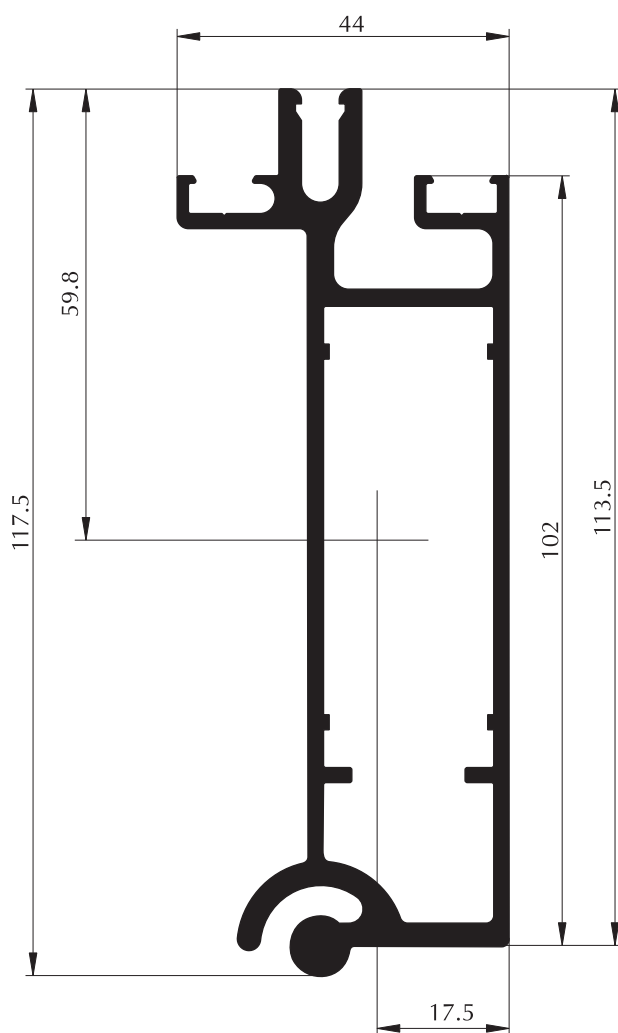
Профили стоек



Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150146	Ⓟ	2,192	115,04	11,17
150147	Ⓟ	2,341	132,04	12,17



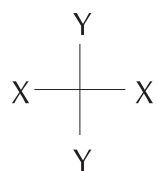
150146



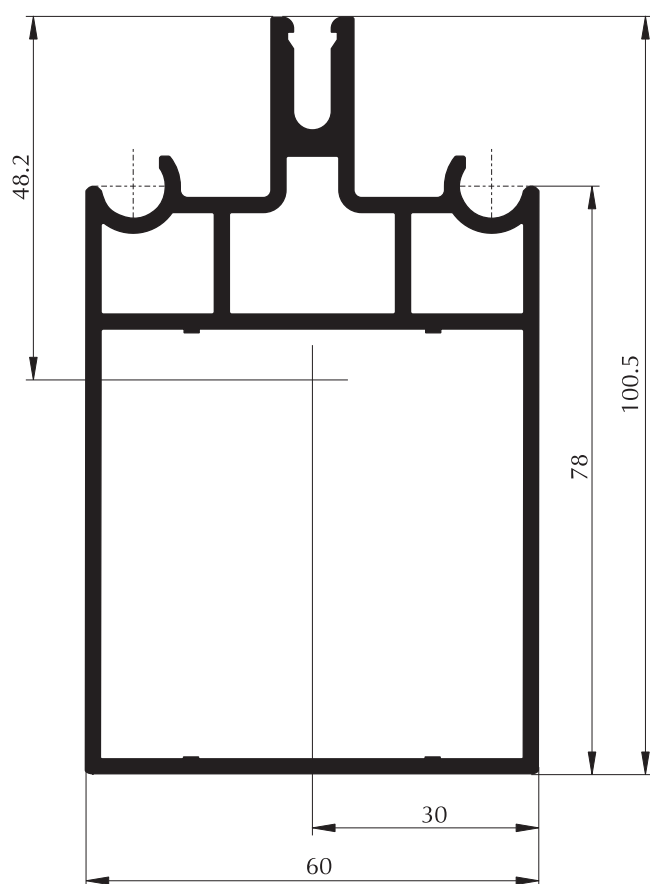
150147



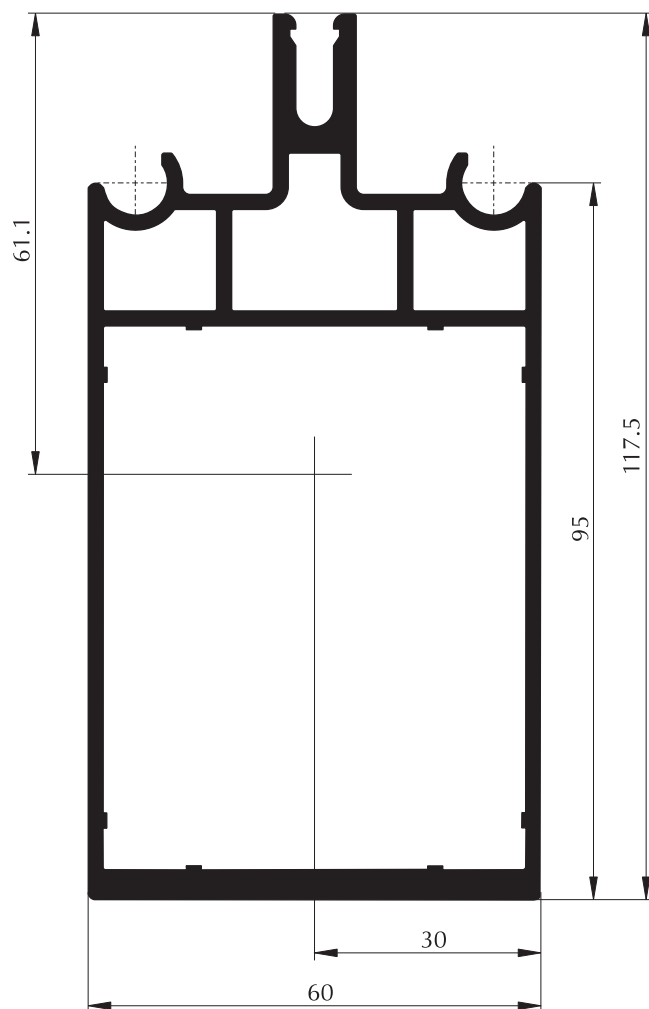
Профили стоек



Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150109	Ⓜ	2,839	160,72	46,21
150117	Ⓜ	2,342	80,04	37,26



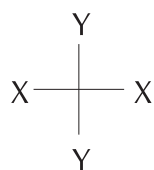
150117



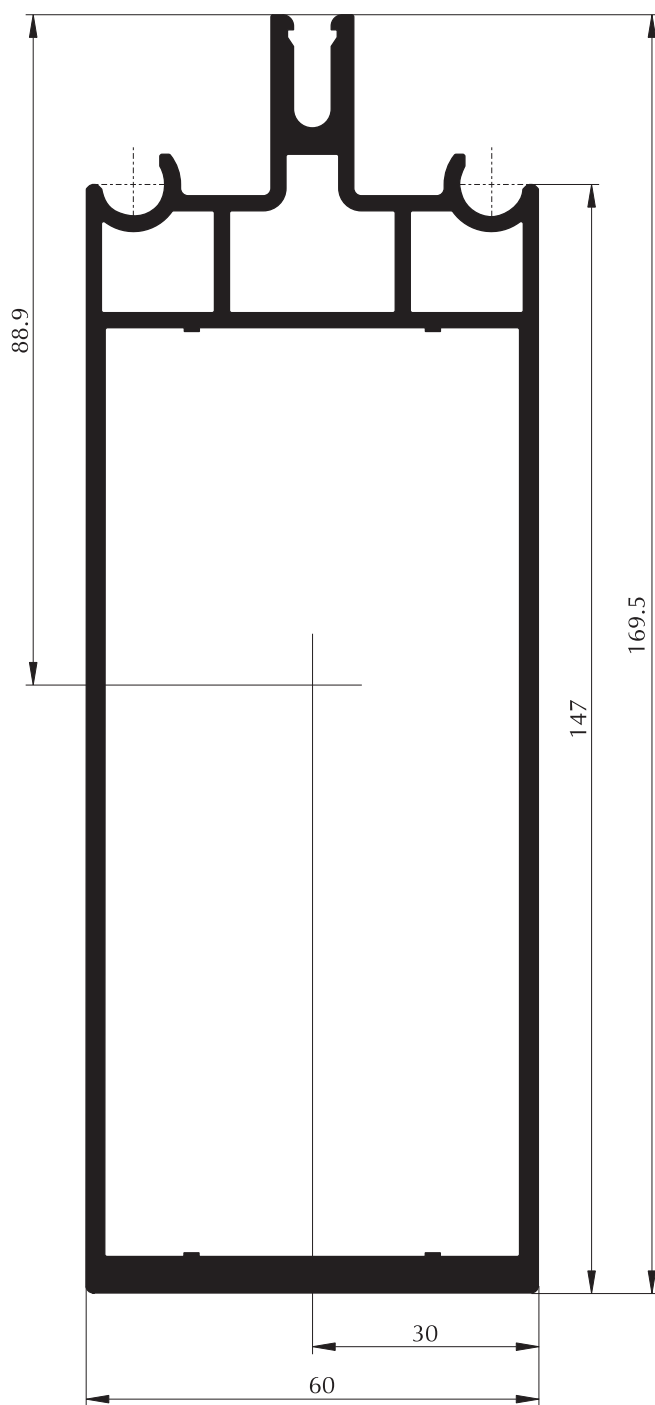
150109



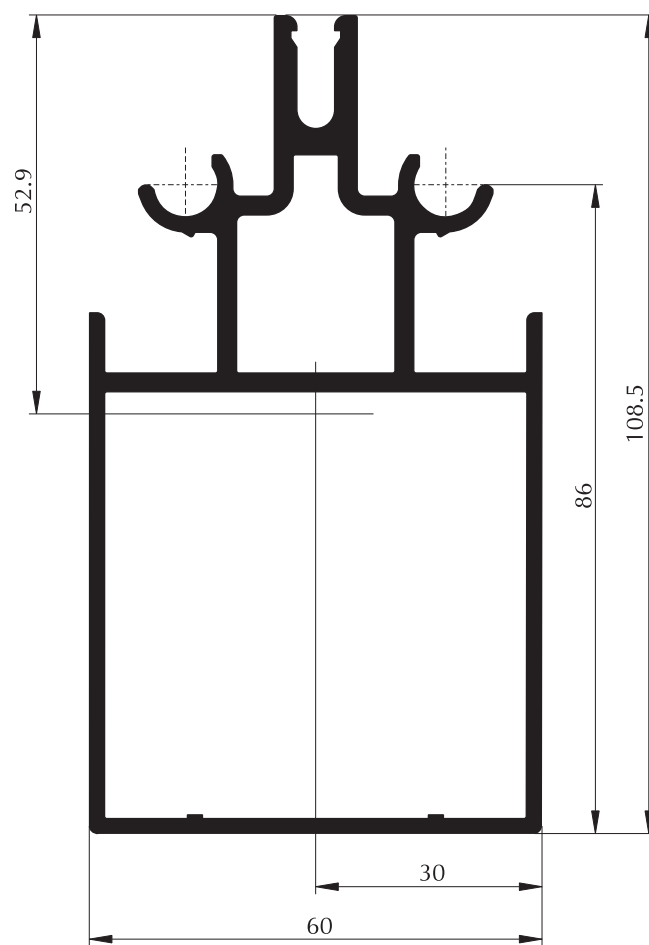
Профили стоек



Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150118	II	3,873	481,81	74,34
150119	III	2,475	96,20	34,16



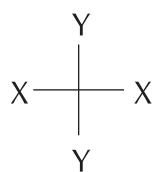
150118



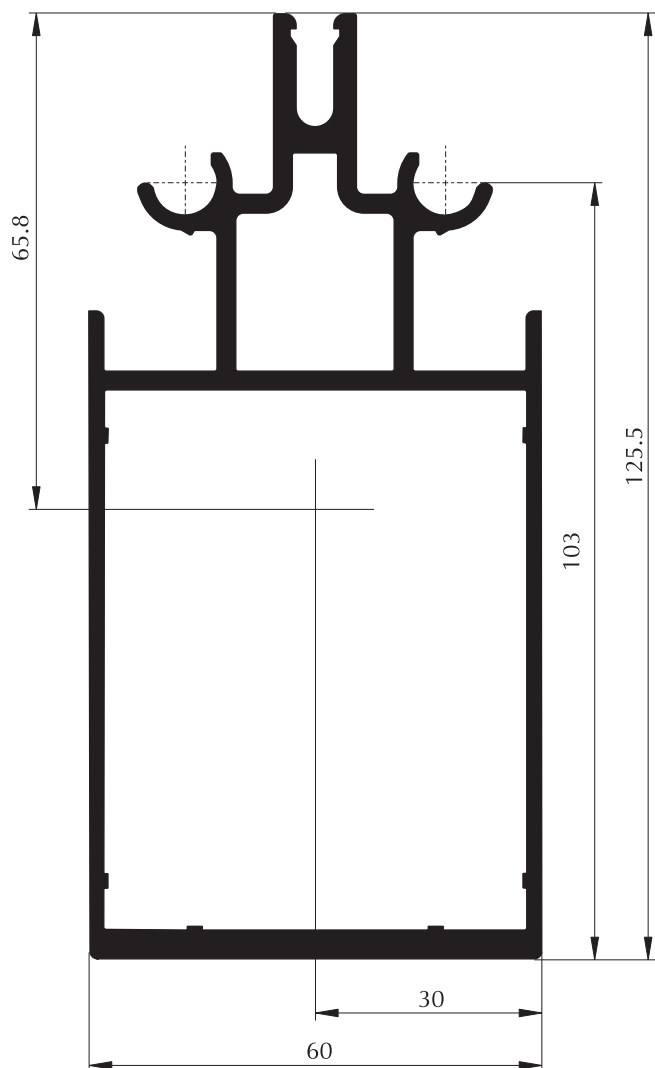
150119



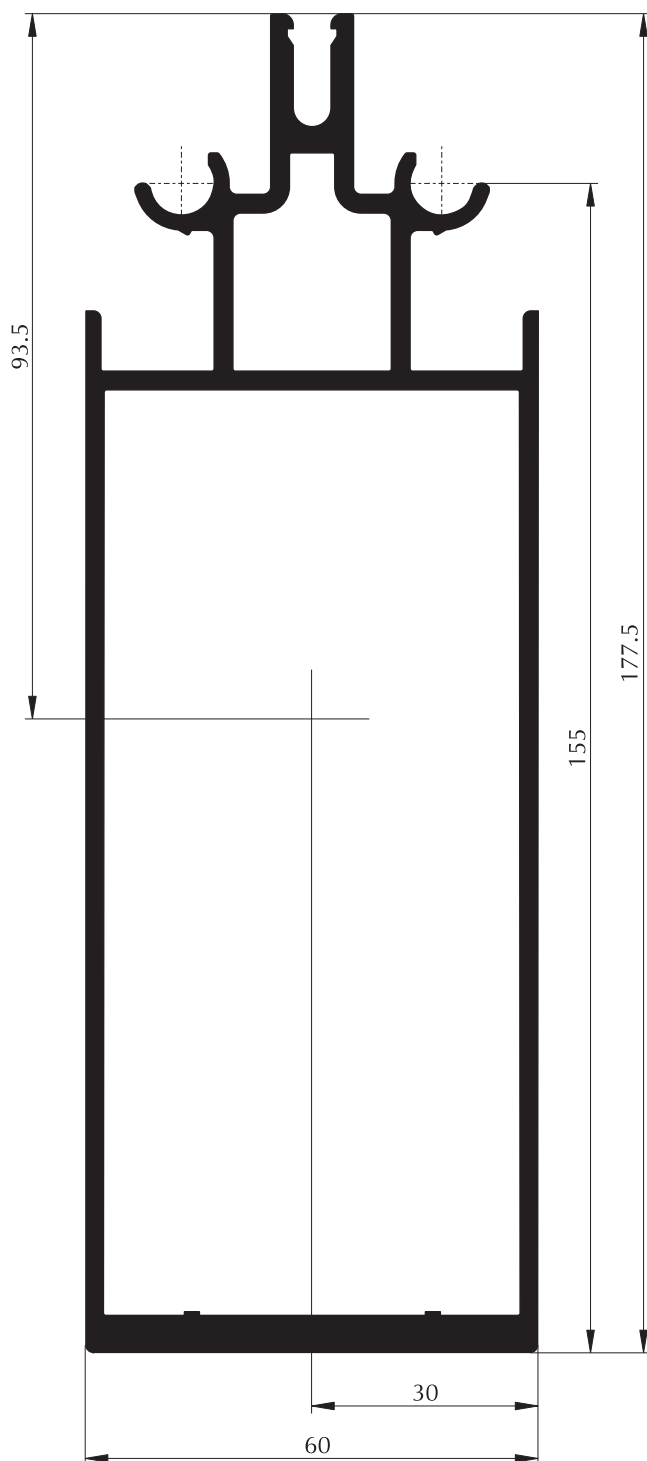
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150110 (III)	2,972	185,33	43,11
150120 (III)	4,004	529,95	71,20



150110

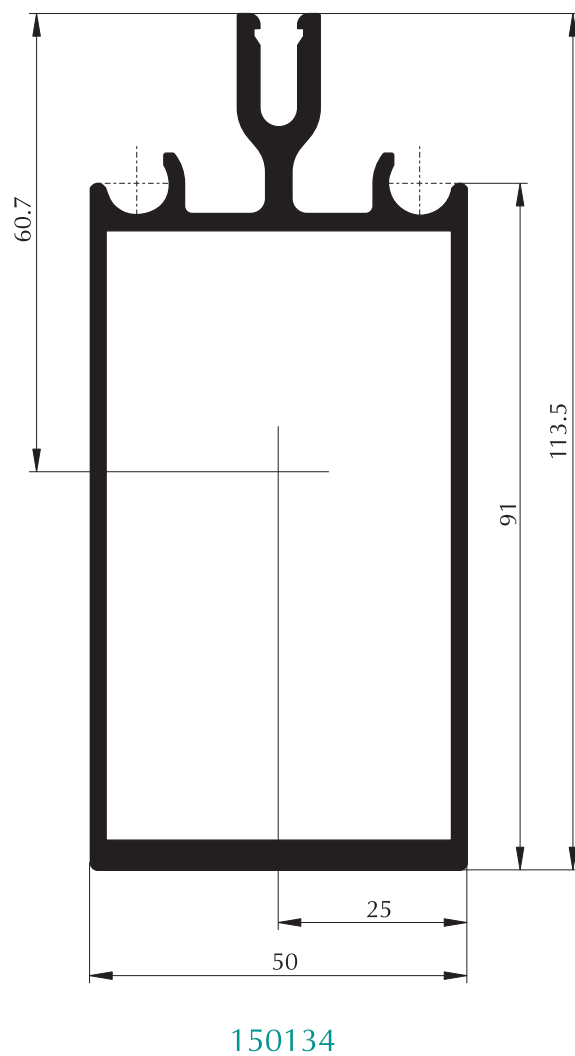
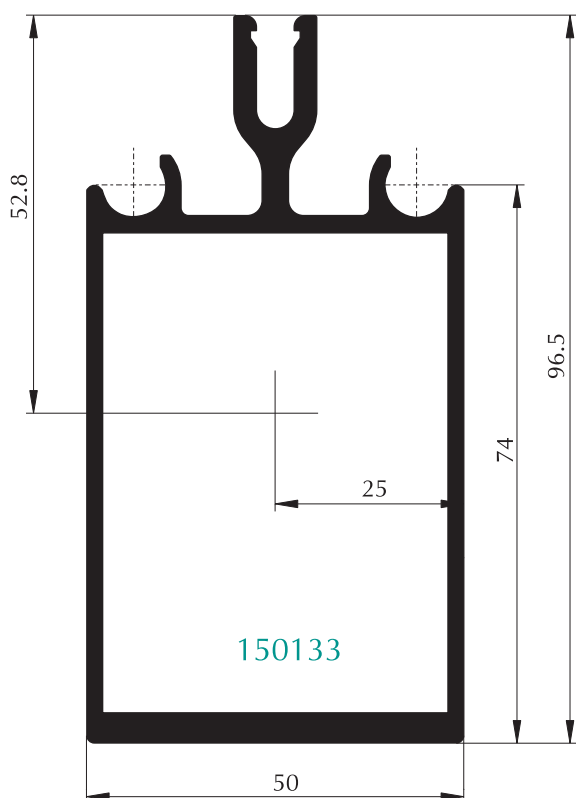
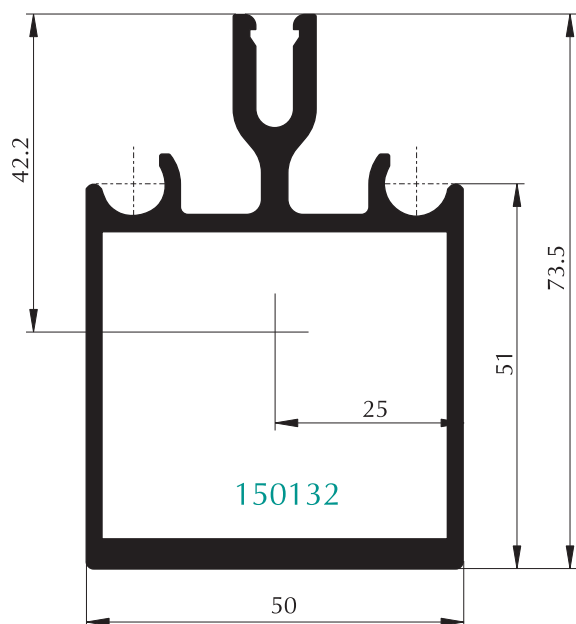


150120



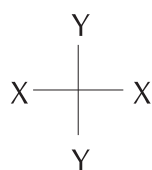
Профили стоек

Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150132	(V)	1,862	38,32	18,40
150133	(V)	2,123	81,97	23,95
150134	(V)	2,316	127,39	28,04

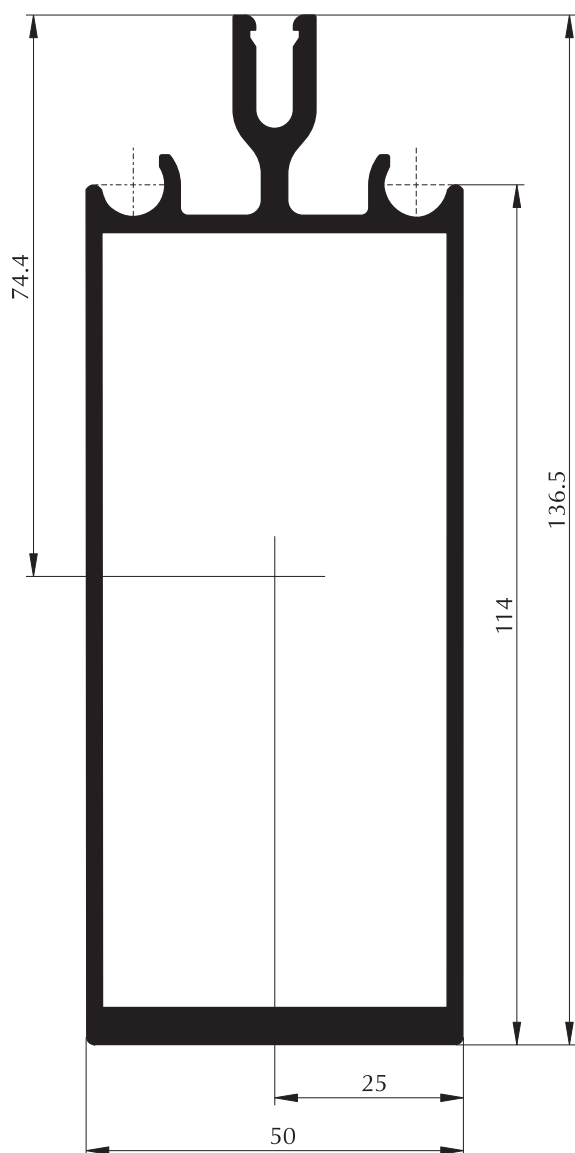




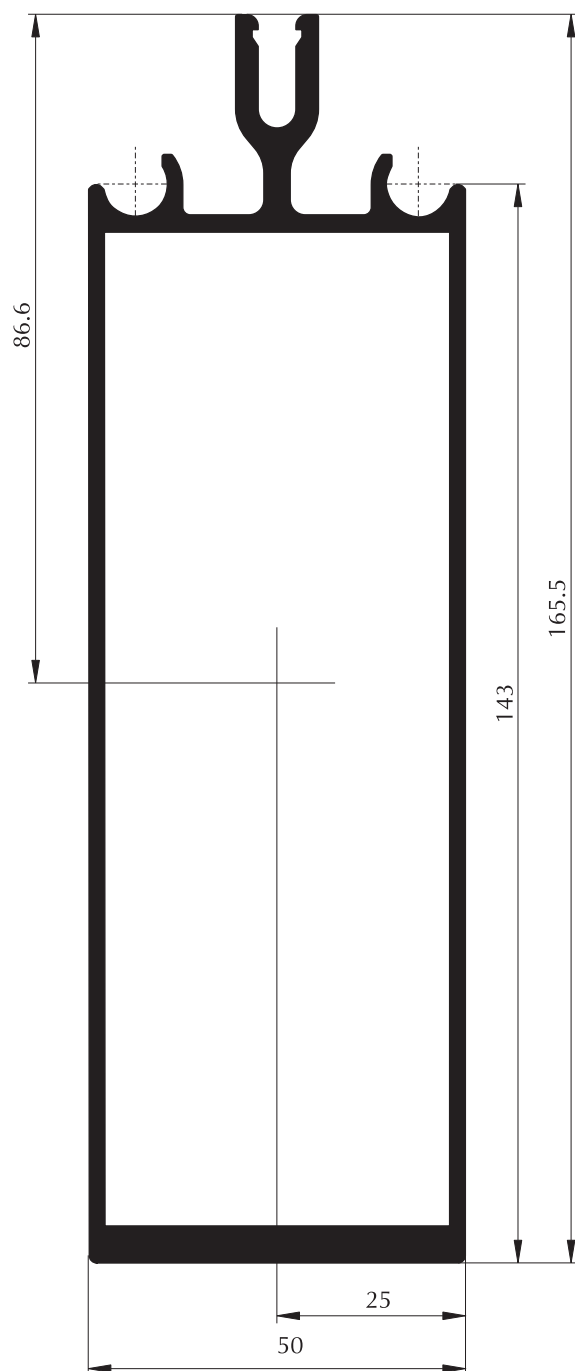
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150135 (V)	2,700	224,61	34,39
150136 (V)	3,029	372,42	41,38



150135

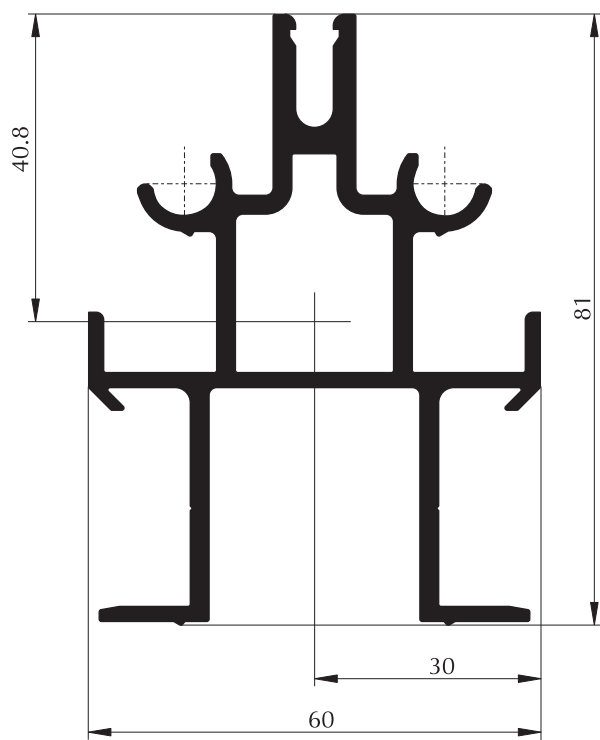


150136



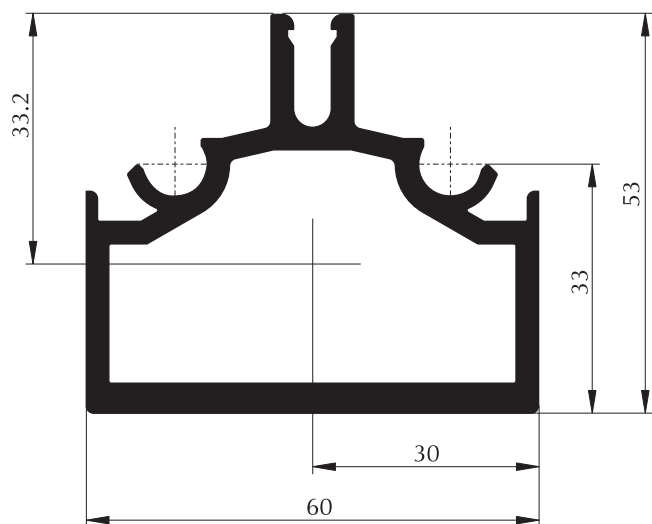
Профили стоек

	Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
	150101 (IV)	2,044	35,21	17,70
	150214 (III,IV)	1,899	17,67	24,96



150101

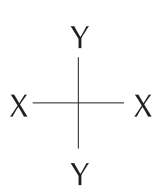
профиль конька



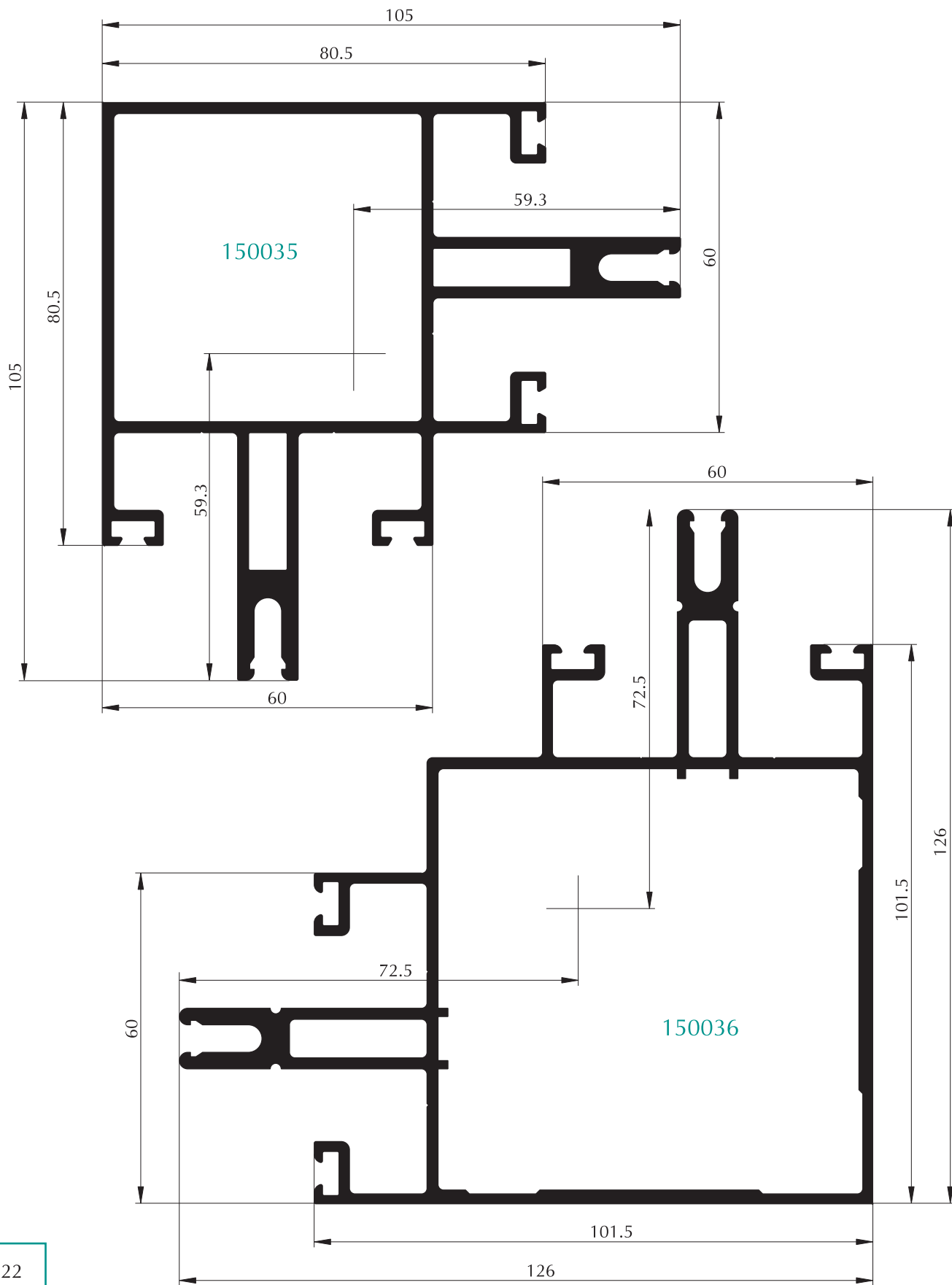
150214



Профили стоек

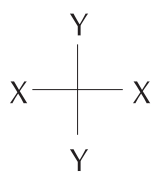


Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150035 (I)	3,313	108,42	108,42
150036 (I)	3,852	203,64	203,64

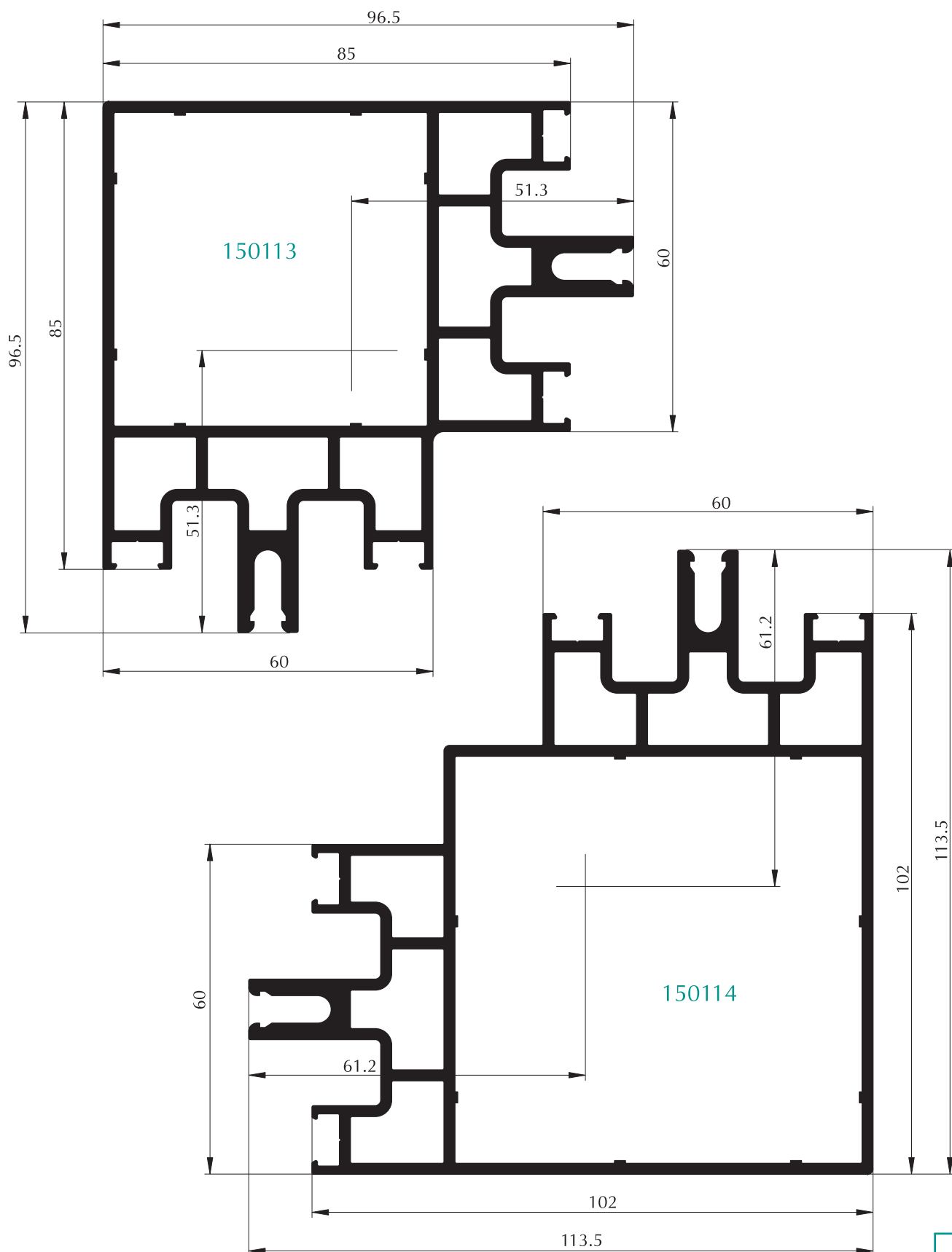




Профили стоек



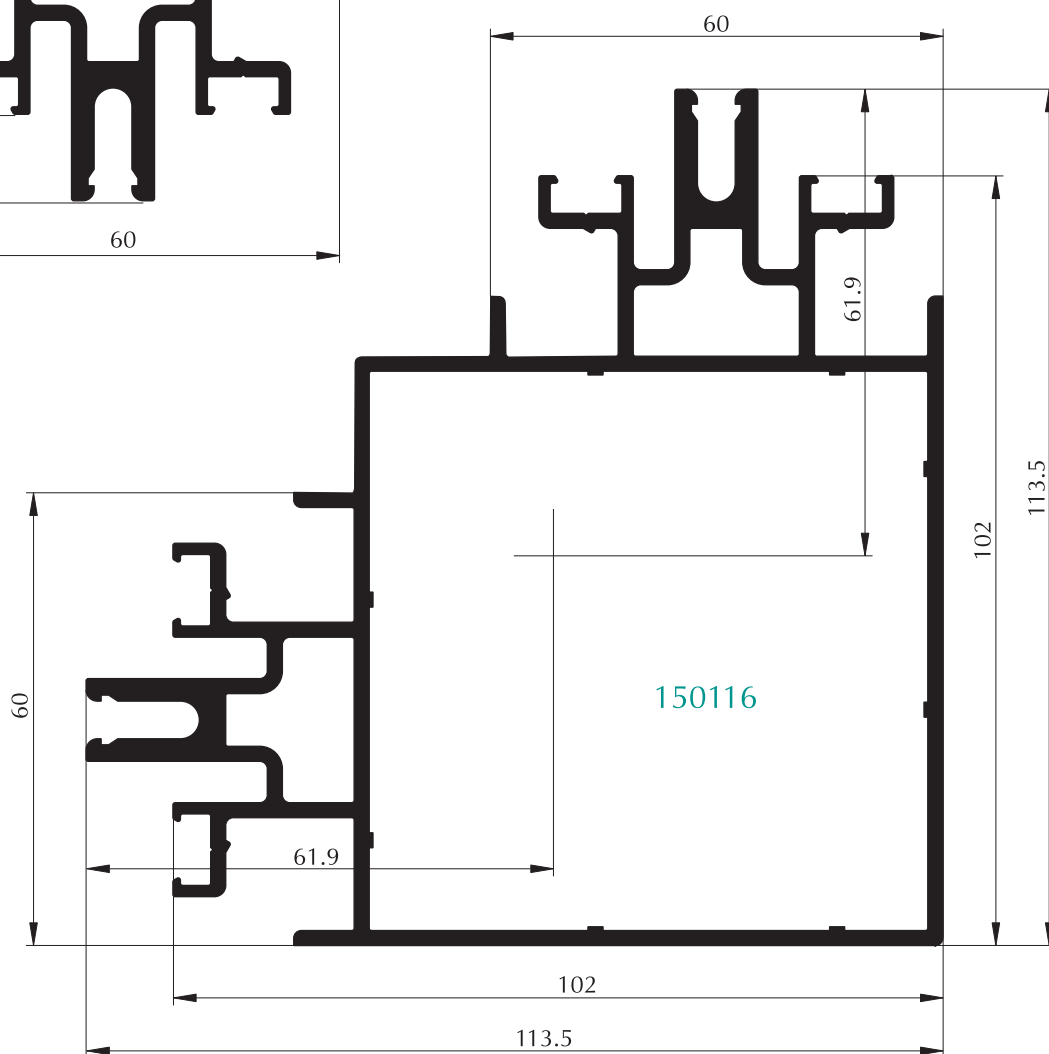
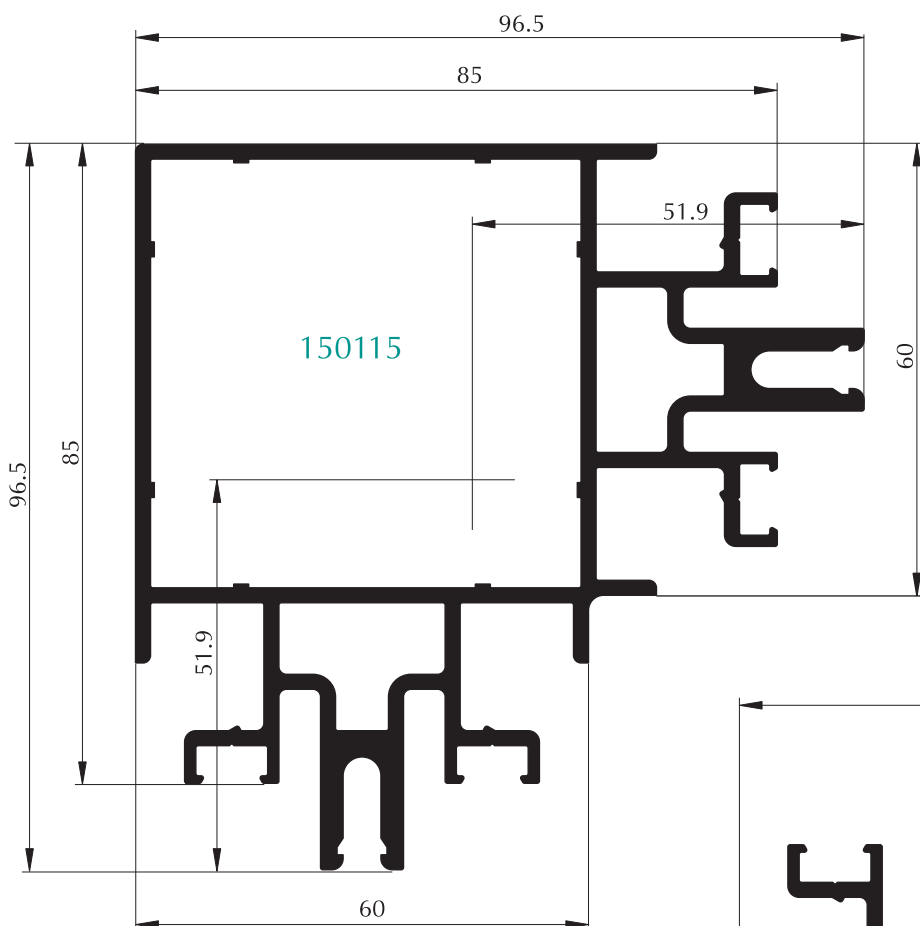
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150113 (II)	3,555	106,56	106,56
150114 (II)	3,922	180,35	180,35





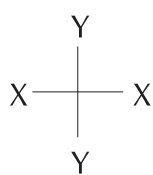
Профили стоек

	Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
	150115	3,244	94,49	94,49
	150116	3,611	163,02	163,02

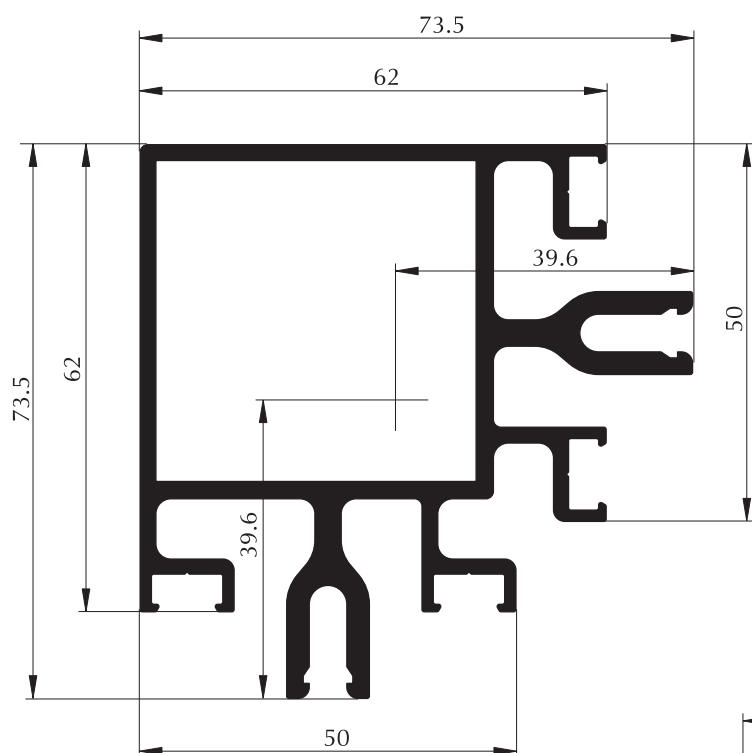




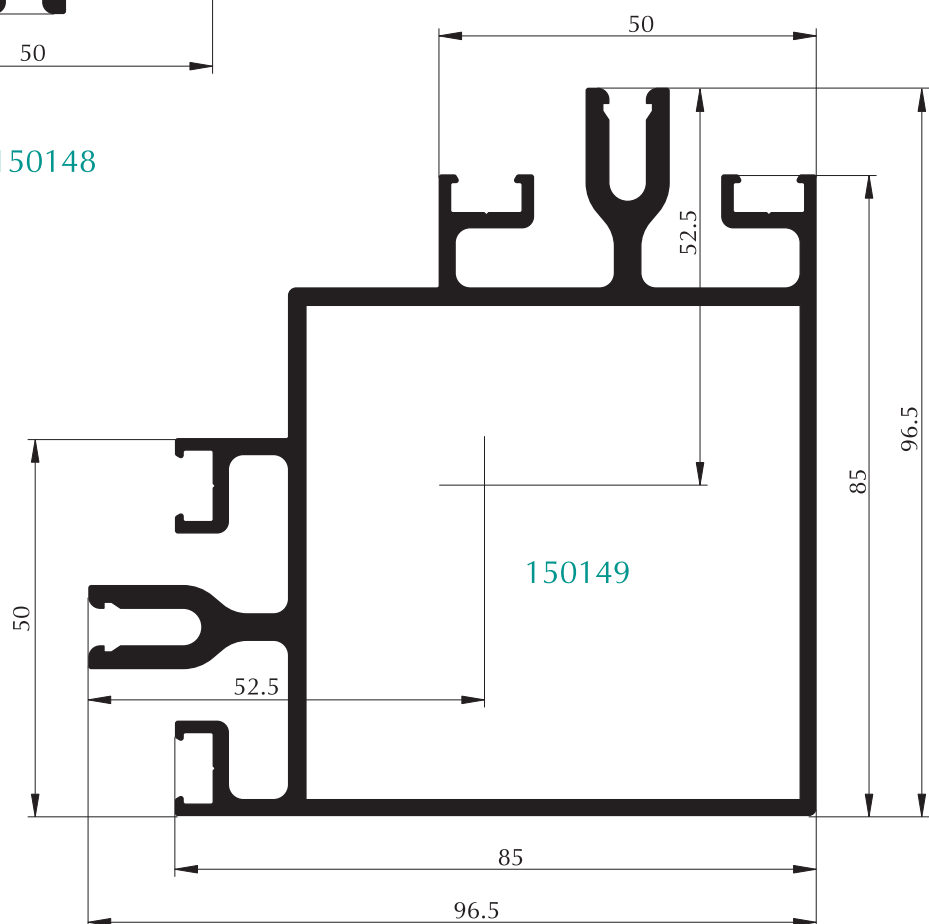
Профили стоек



Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150148 (V)	2,494	41,23	41,23
150149 (V)	3,040	102,95	102,95



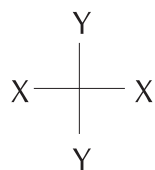
150148



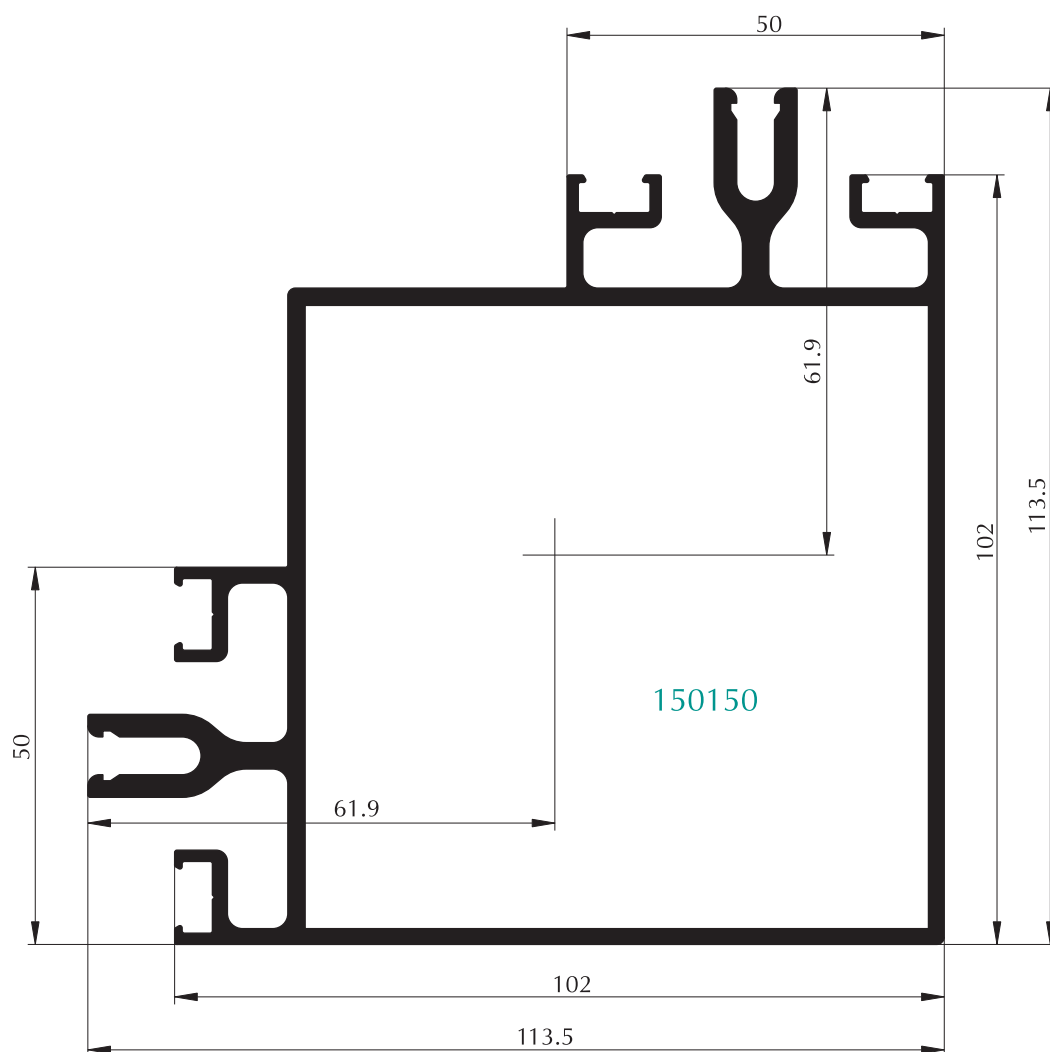
150149



Профили стоек

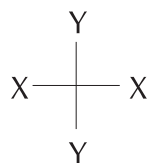


Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150150 Ⓥ	3,443	176,56	176,56

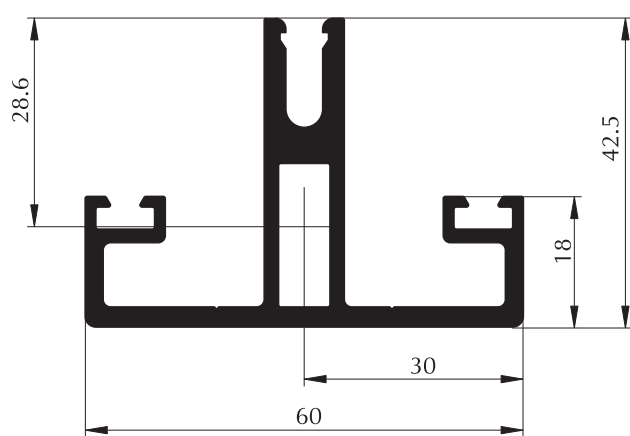




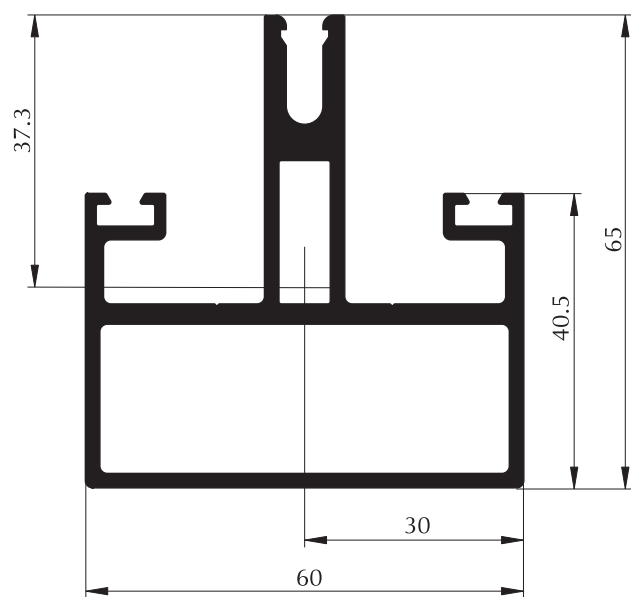
Профили ригелей



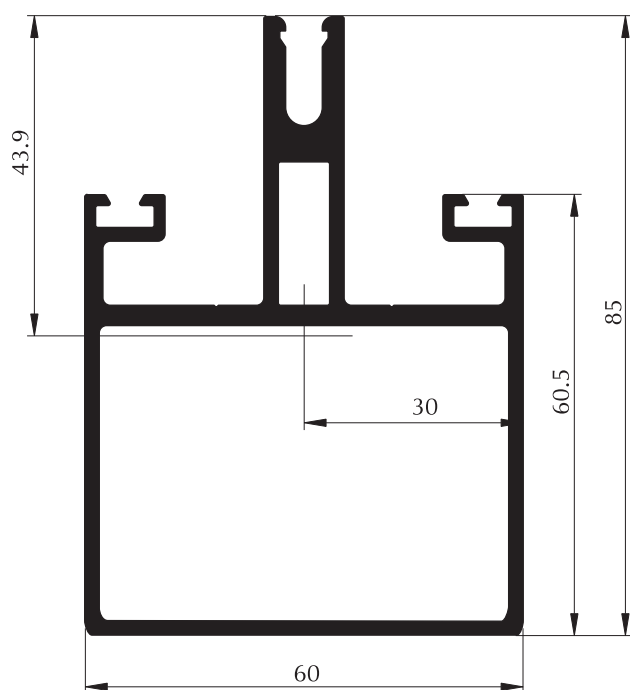
Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150020	⓪	1,388	7,82	13,88
150201	⓪	1,937	22,50	24,49
150202	⓪	2,153	47,09	31,22
150203	⓪	2,369	86,12	37,95



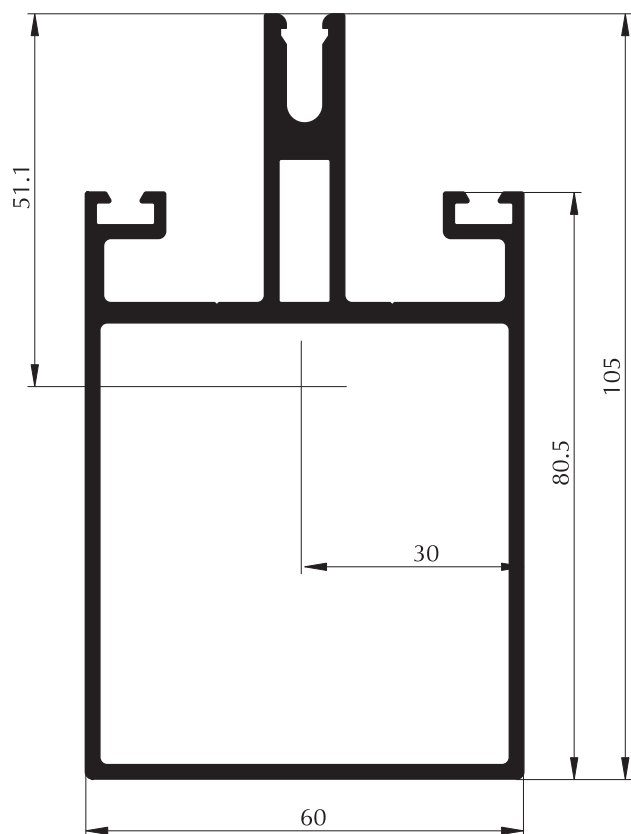
150020



150201



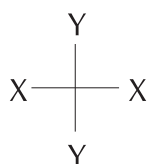
150202



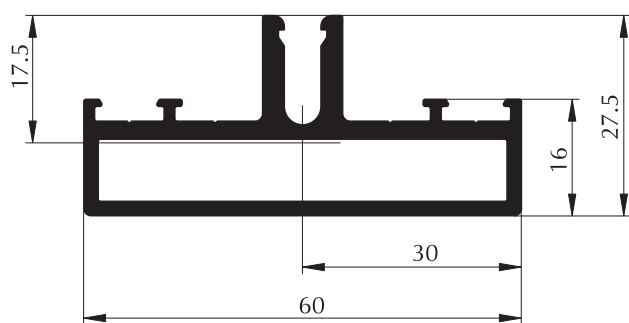
150203



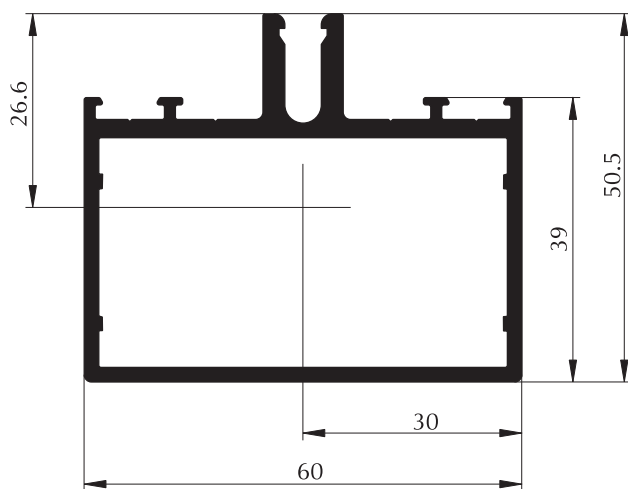
Профили ригелей



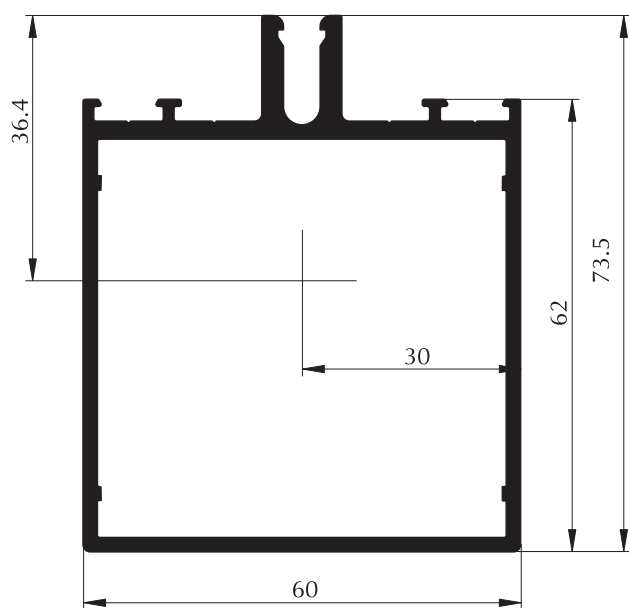
Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150206	⊖	1,110	2,13	12,39
150207	⊖	1,369	13,27	20,44
150208	⊖	1,617	37,39	28,18
150209	⊖	1,866	77,11	35,92



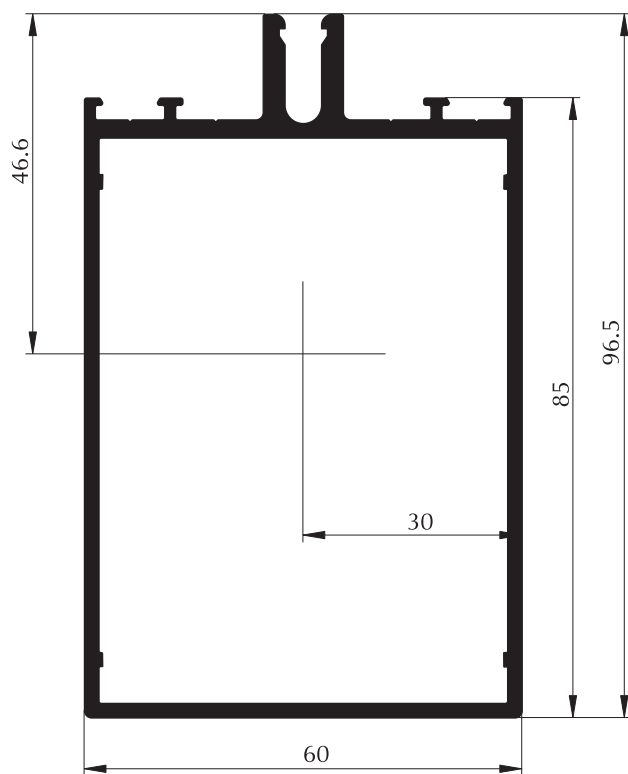
150206



150207



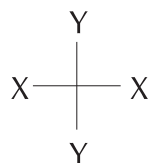
150208



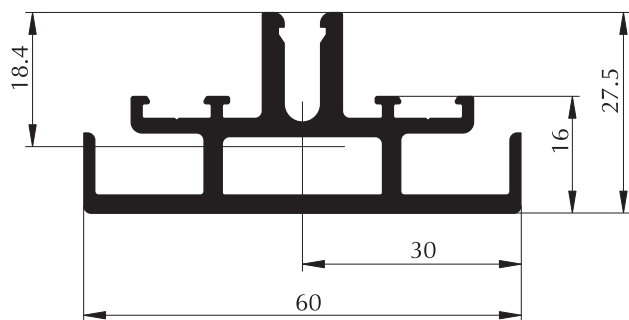
150209



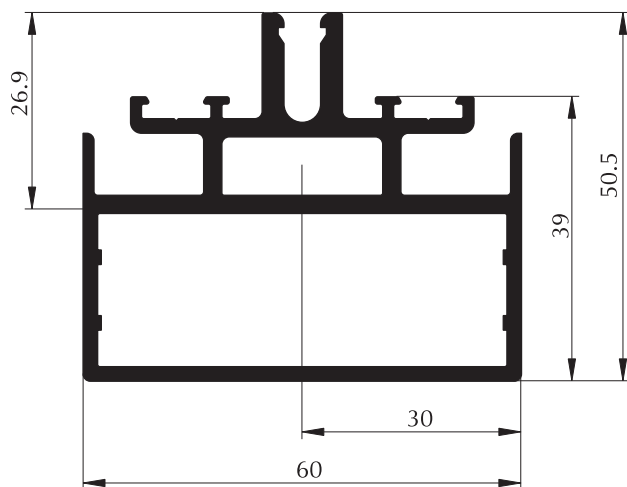
Профили ригелей



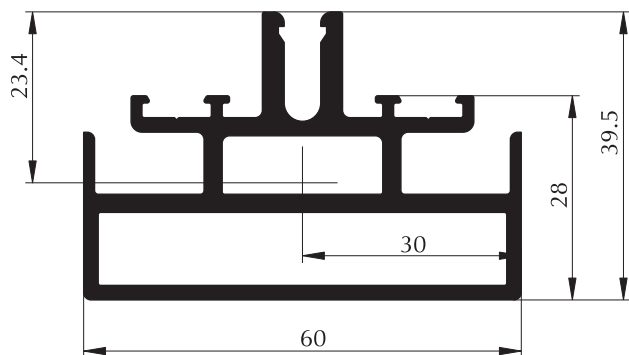
Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150210	III, IV	1,161	2,30	9,85
150211	III, IV	1,722	12,92	20,84
150212	III, IV	1,971	37,70	28,58
150213	III, IV	2,219	80,39	36,32
150220	III, IV	1,593	6,48	16,83



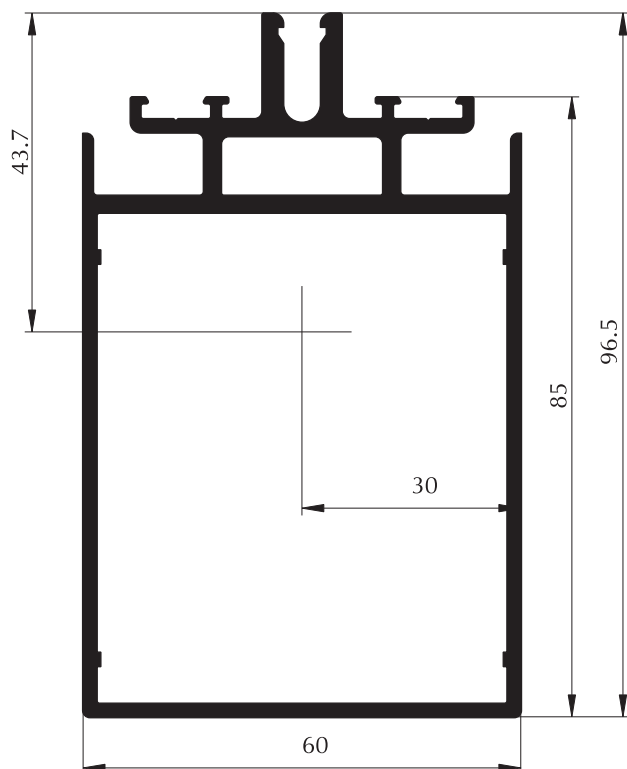
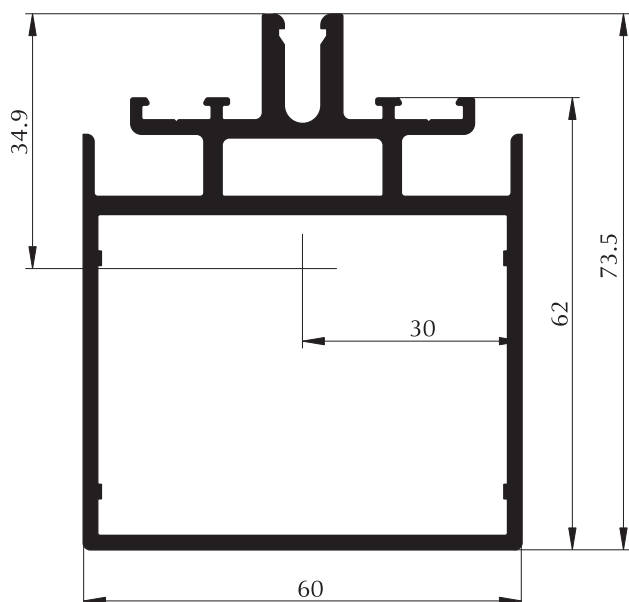
150210



150211

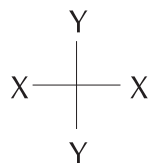


150220

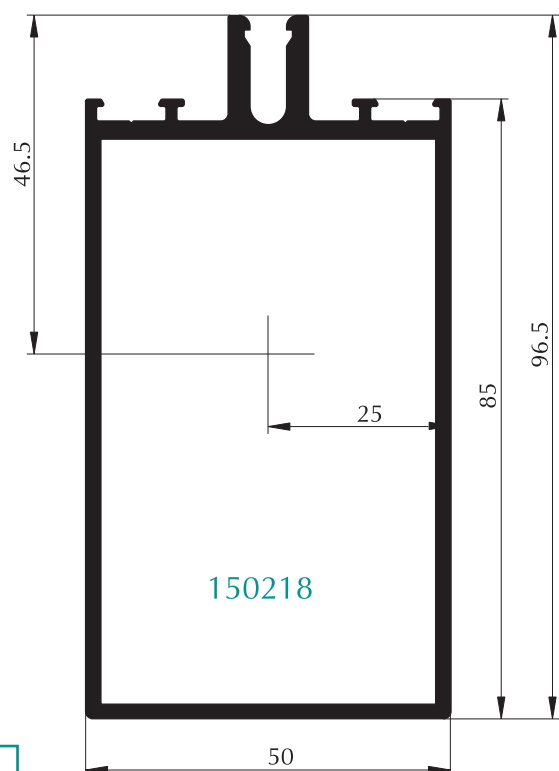
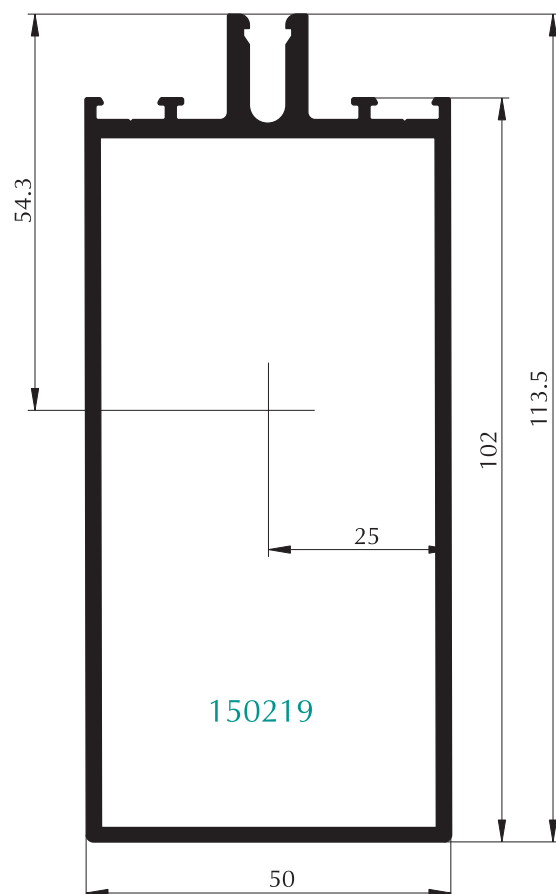
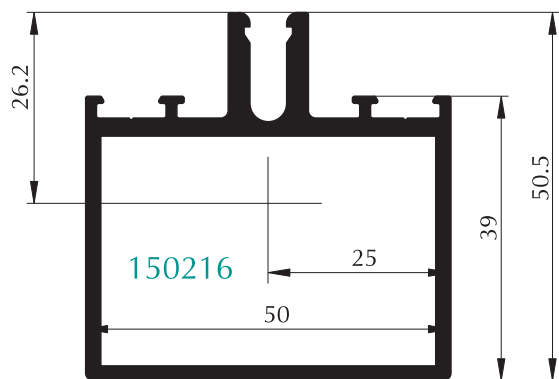
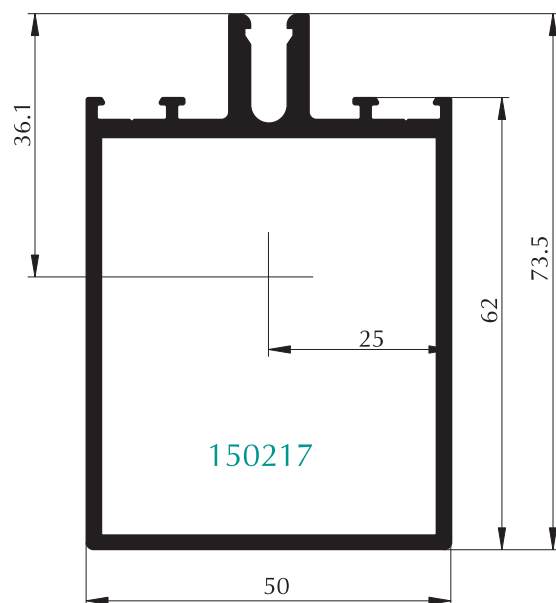
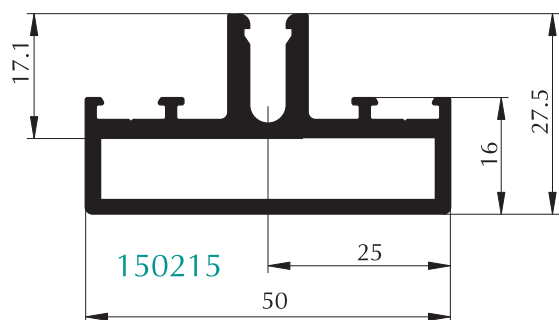




Профили ригелей

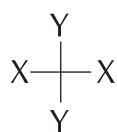


Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150215	(V)	0,993	1,95	7,69
150216	(V)	1,254	11,94	13,24
150217	(V)	1,515	33,85	18,78
150218	(V)	1,776	70,39	24,33
150219	(V)	1,968	108,35	28,42

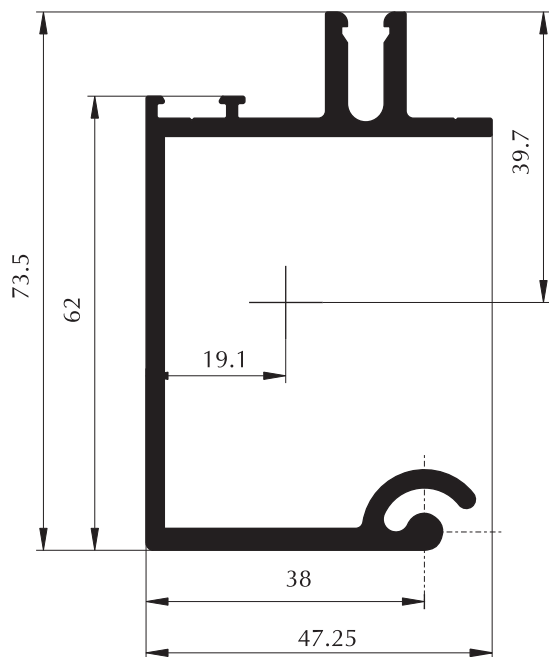




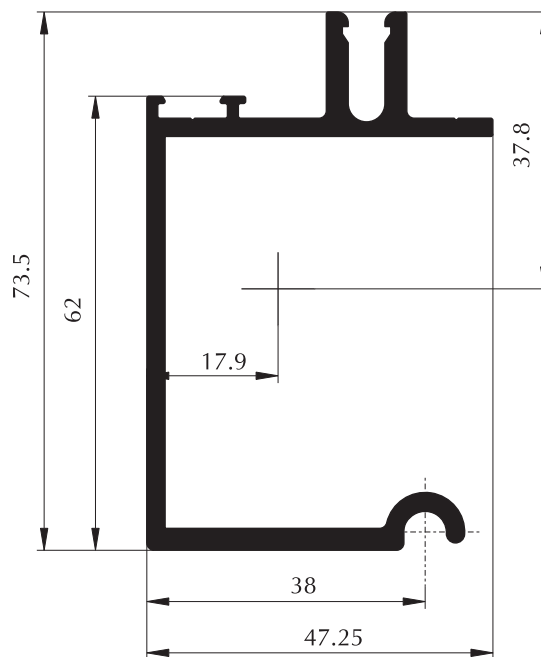
Профили ригелей



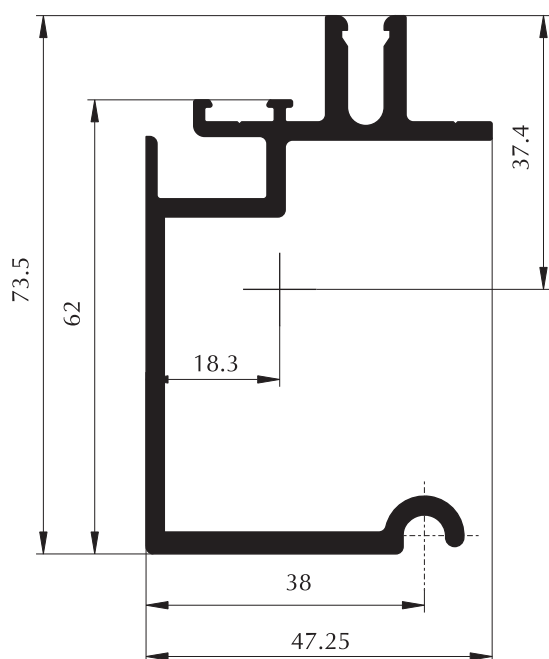
Наименование		Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150221	II	1,406	36,17	11,45
150222	II	1,315	33,53	10,41
150223	III	1,402	33,42	10,02



150221



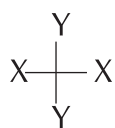
150222



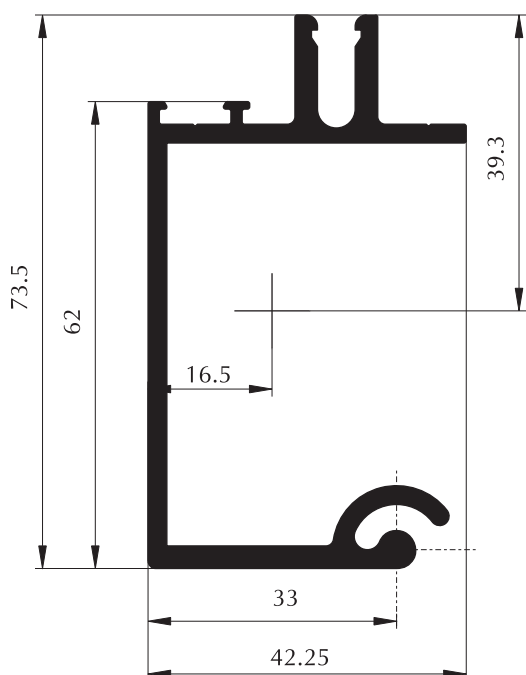
150223



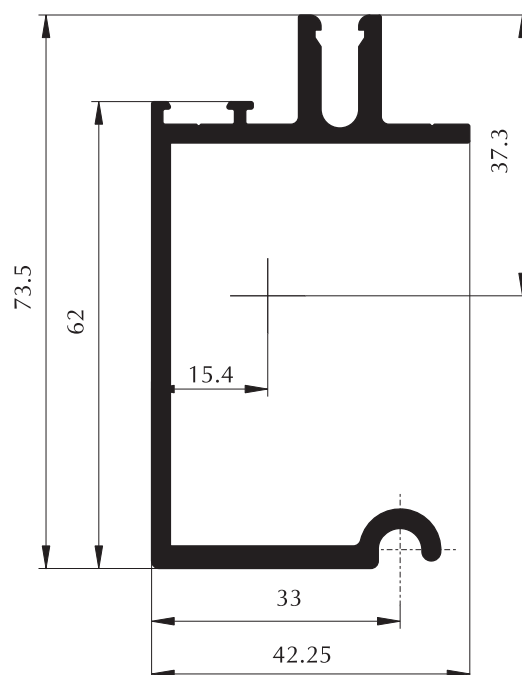
Профили ригелей



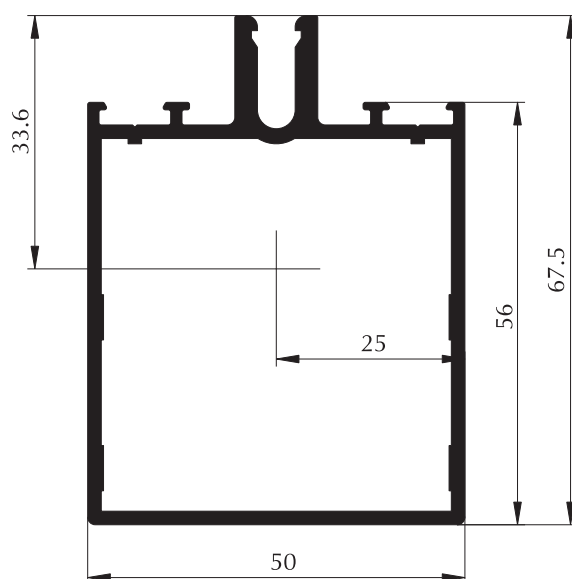
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150224 (V)	1,332	33,87	8,25
150225 (V)	1,241	31,15	7,47
150229 (V)	1,287	24,61	15,51



150224



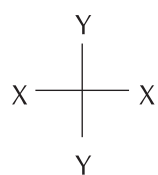
150225



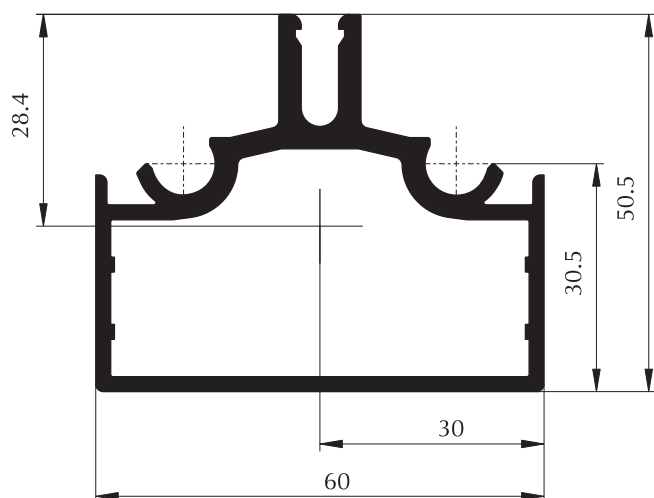
150229



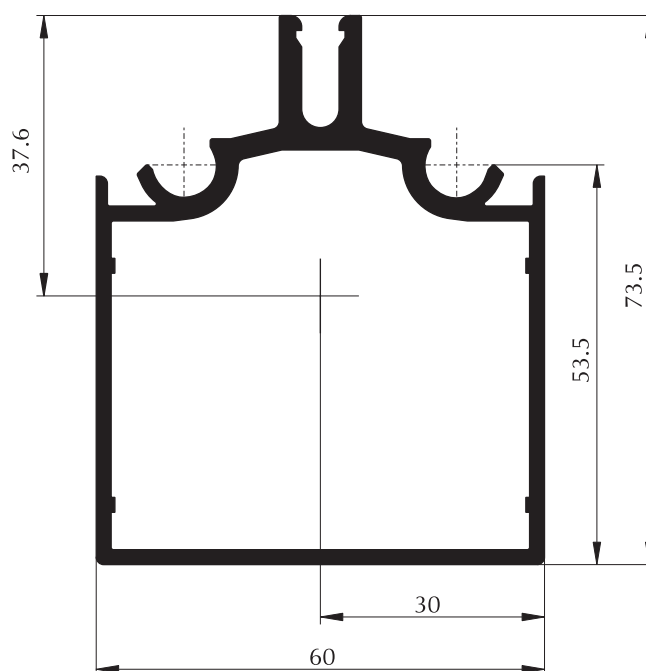
Профили ригелей



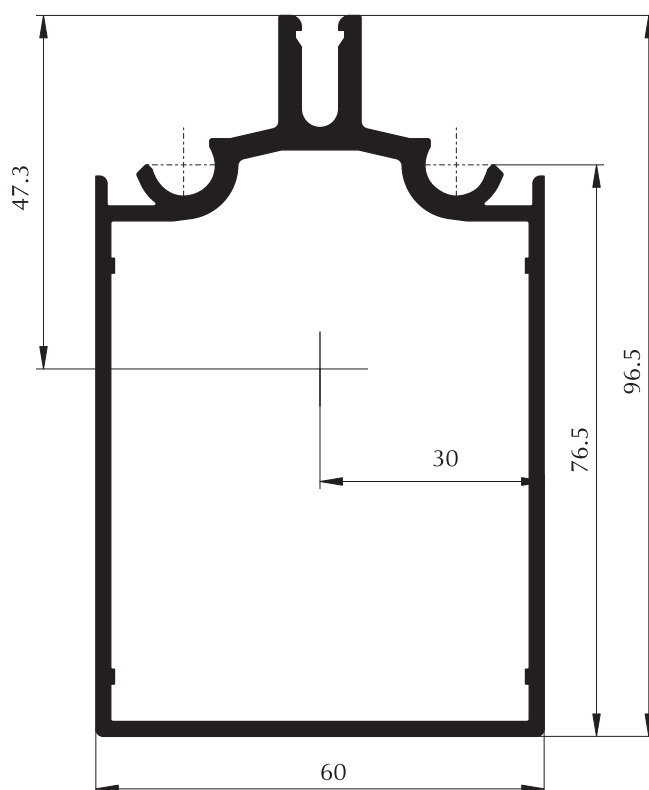
Наименование	Масса, кг/м	I_x , см ⁴	I_y , см ⁴
150226 (III,IV)	1,430	11,78	18,06
150227 (III,IV)	1,678	34,36	25,80
150228 (III,IV)	1,927	72,88	33,54



150226



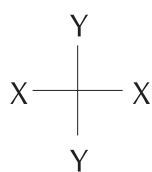
150227



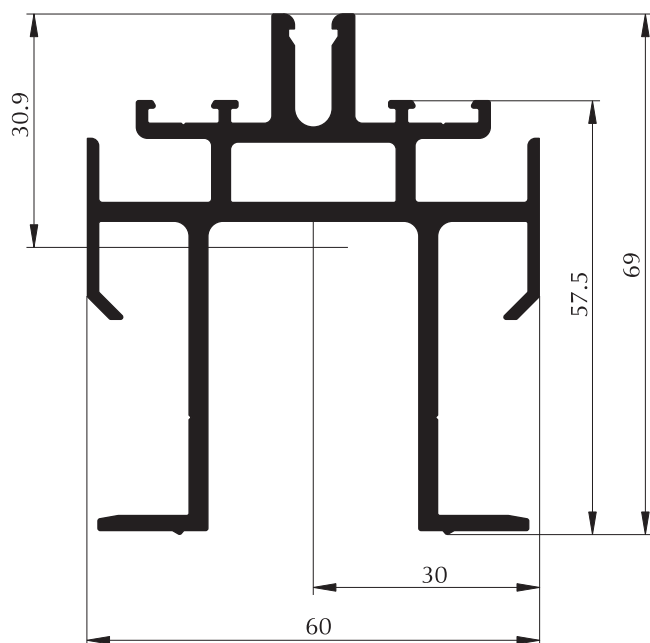
150228



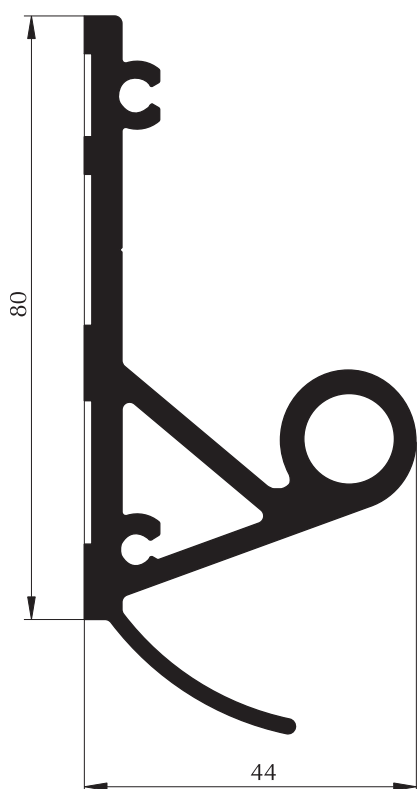
Профили ригелей



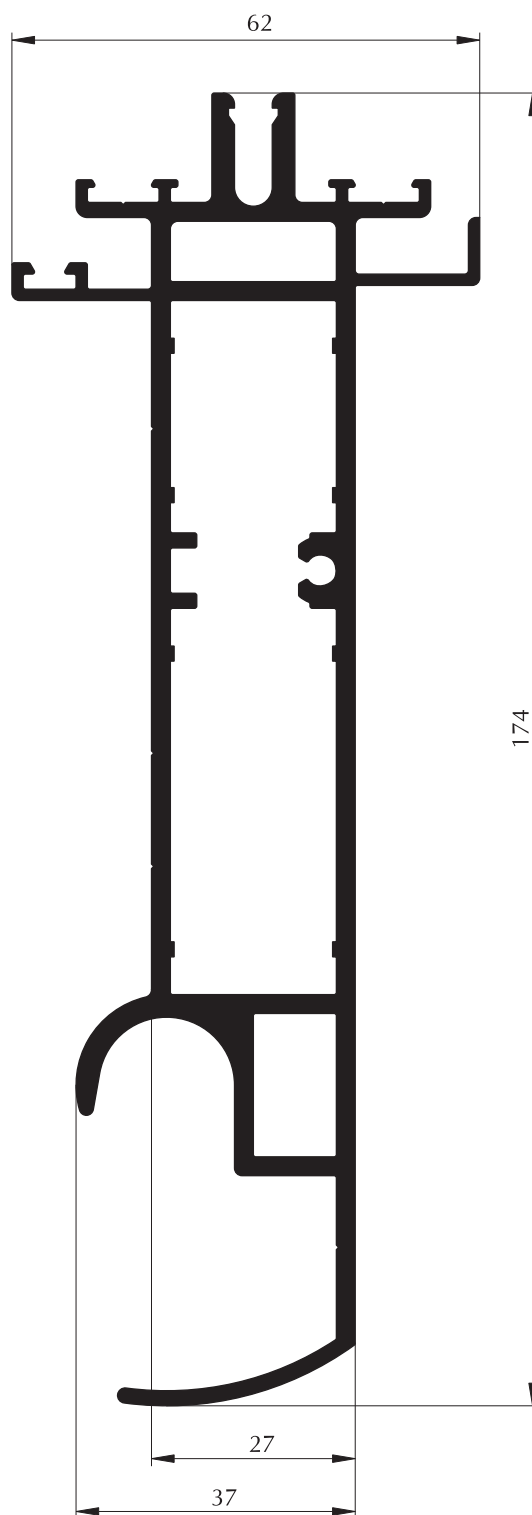
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150204 (IV)	1,968	24,43	20,74



150204

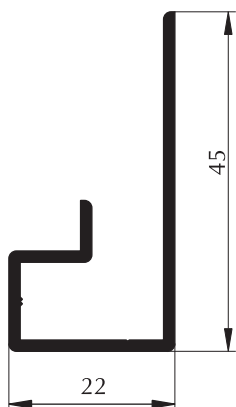


150711 (2,093 кг/м)



150710 (3,537 кг/м)

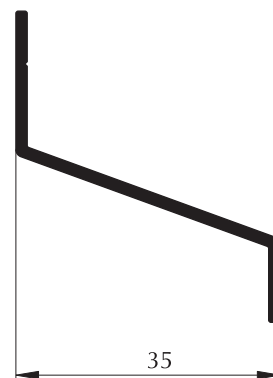
Профили



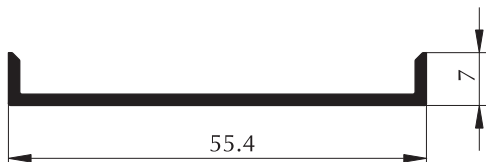
150016 (0,376 кг/м)



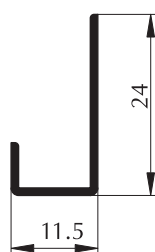
150906 (0,557 кг/м)



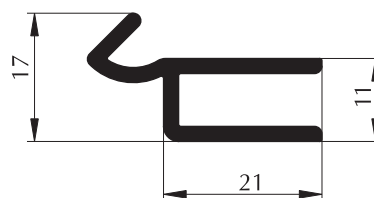
150908 (0,262 кг/м)



150903 (0,267 кг/м)



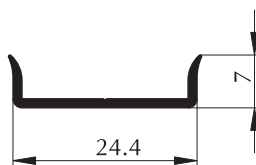
150905 (0,108 кг/м)



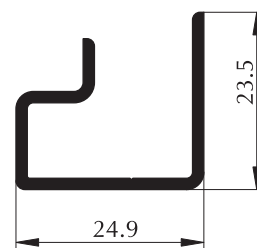
150907 (0,357 кг/м)



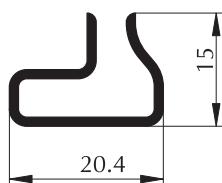
150910 (0,287 кг/м)



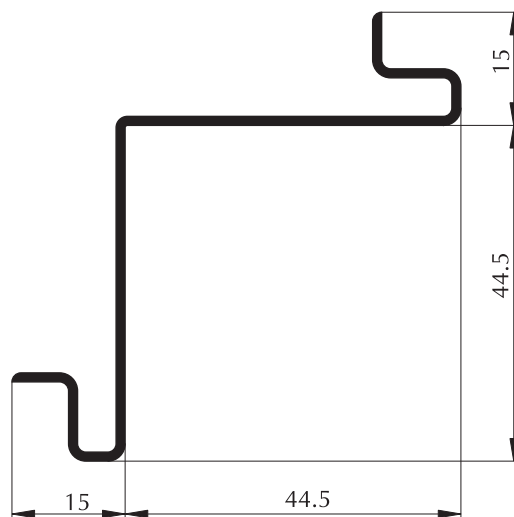
150911 (0,110 кг/м)



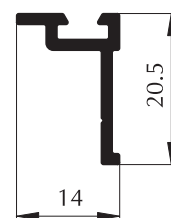
150912 (0,290 кг/м)



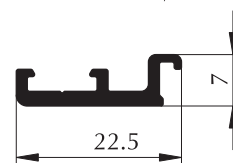
150913 (0,181 кг/м)



150915 (0,433 кг/м)

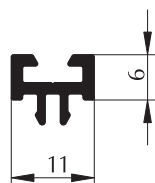


150916 (0,161 кг/м)

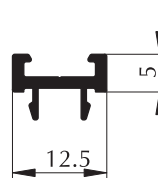


150929 (0,166 кг/м)

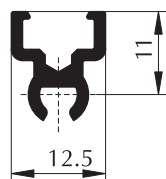
Профили



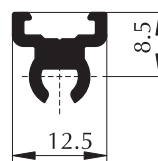
150651 (0,118 кг/м)



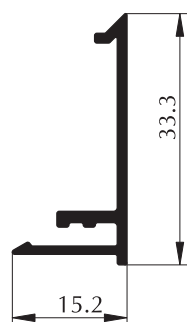
150914 (0,103 кг/м)



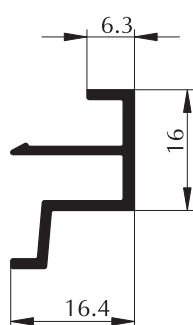
150701 (0,168 кг/м)



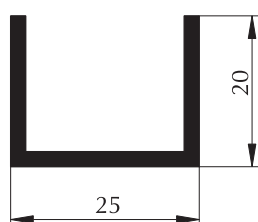
150709 (0,162 кг/м)



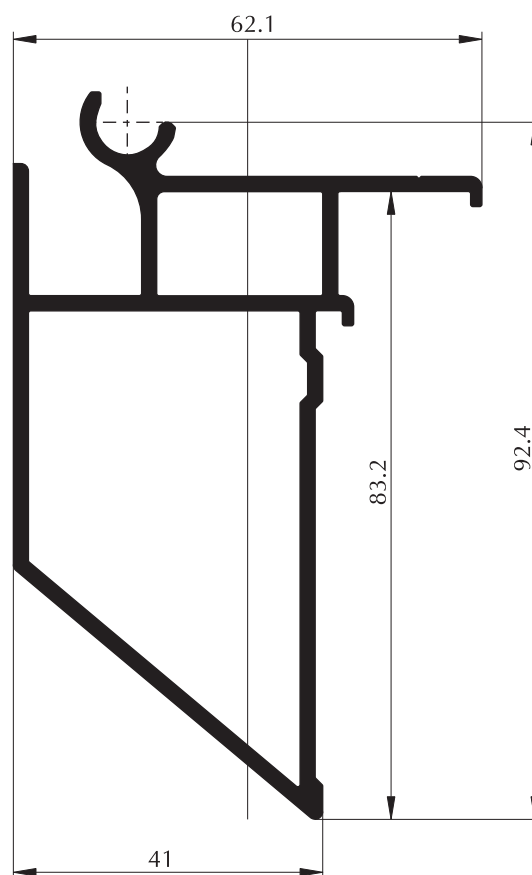
150407 (0,207 кг/м)



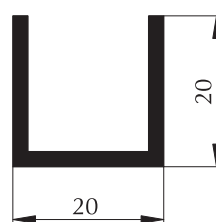
150408 (0,203 кг/м)



A0178 (0,331 кг/м)

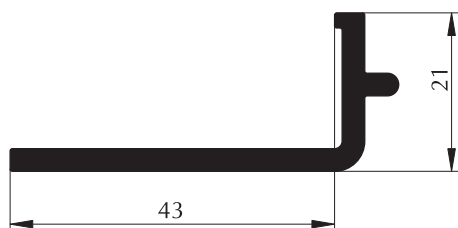


150702 (1,705 кг/м)

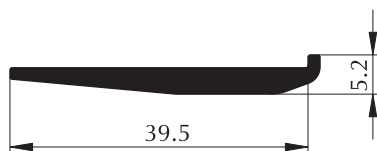


A0262 (0,304 кг/м)

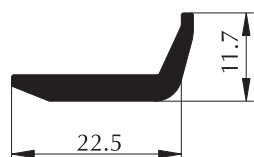
Профили прижимов и крышек



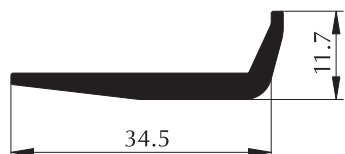
150030 (0,557 кг/м)



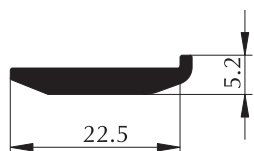
150902 (0,320 кг/м)



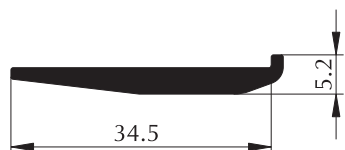
150917 (0,246 кг/м)



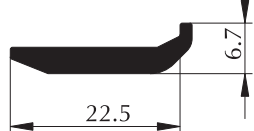
150919 (0,327 кг/м)



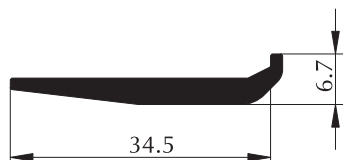
150921 (0,206 кг/м)



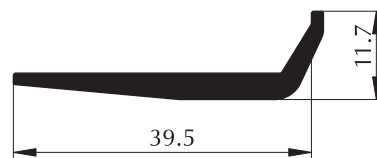
150923 (0,288 кг/м)



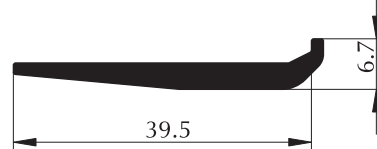
150925 (0,215 кг/м)



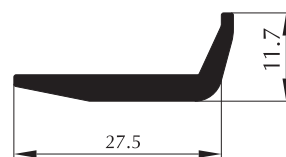
150927 (0,297 кг/м)



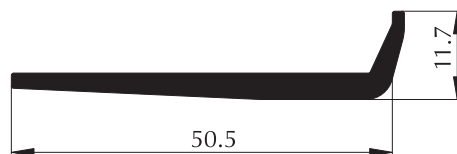
150901 (0,349 кг/м)



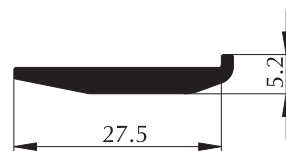
150909 (0,329 кг/м)



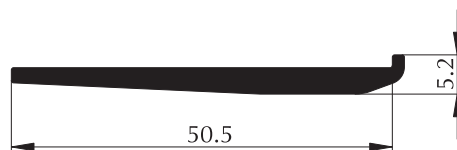
150918 (0,279 кг/м)



150920 (0,458 кг/м)



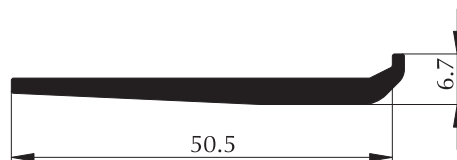
150922 (0,240 кг/м)



150924 (0,418 кг/м)



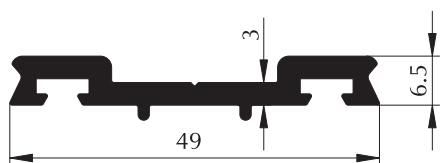
150926 (0,249 кг/м)



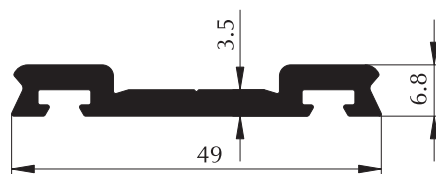
150928 (0,427 кг/м)



Профили прижимов и крышек



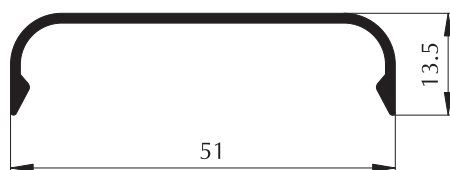
150021 (0,525 кг/м)



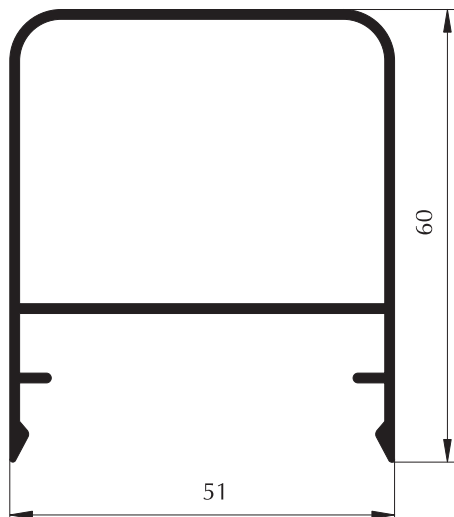
150302 (0,557 кг/м)



150023 (0,312 кг/м)



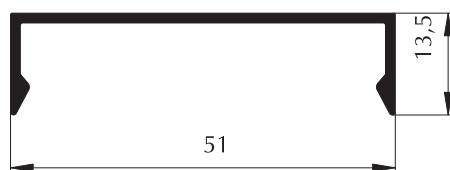
150006 (0,259 кг/м)



150041 (0,784 кг/м)



150002 (0,315 кг/м)



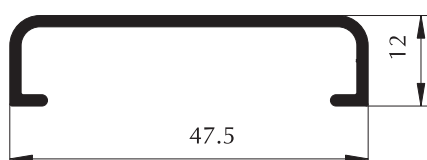
150401 (0,277 кг/м)



150402 (0,330 кг/м)



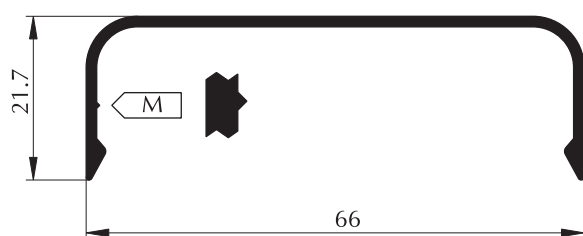
150404 (0,348 кг/м)



150032 (0,293 кг/м)

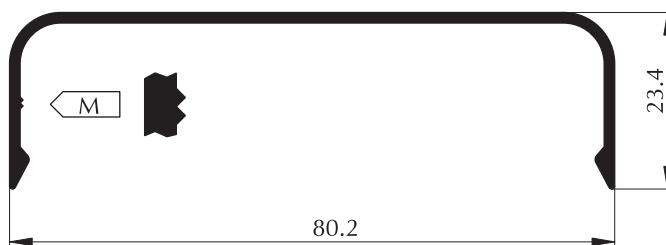
Профили прижимов и крышек соответственно углом

угол $\theta = 7.5^\circ \pm 3.75^\circ$

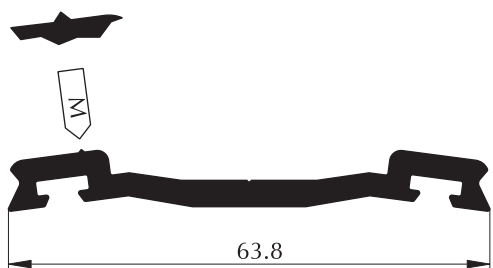


150409 (0,396 кг/м)

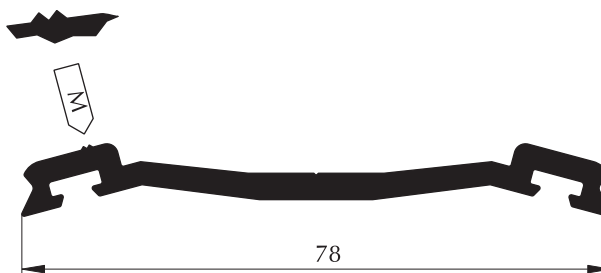
угол $\theta = 15^\circ \pm 3.75^\circ$



150410 (0,463 кг/м)

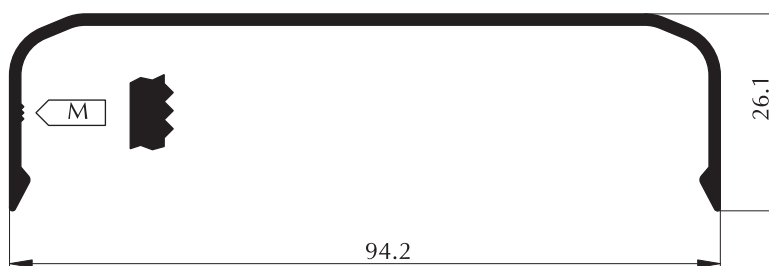


150303 (0,660 кг/м)

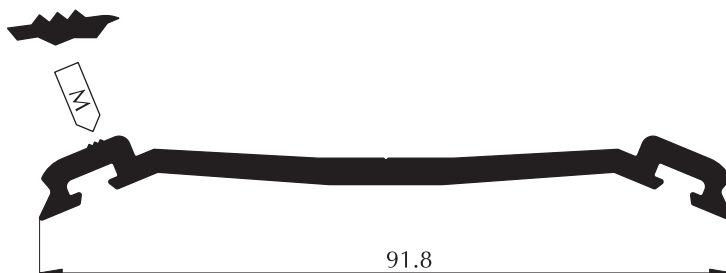


150304 (0,785 кг/м)

угол $\theta = 22.5^\circ \pm 3.75^\circ$



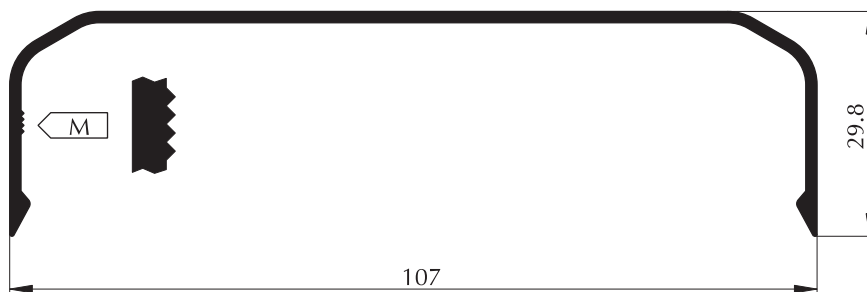
150411 (0,564 кг/м)



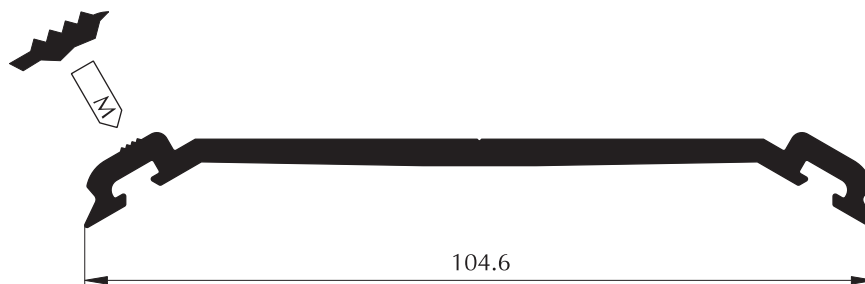
150305 (0,913 кг/м)

Профили прижимов и крышек соответственно углам

угол $\theta = 30^\circ \pm 3.75^\circ$

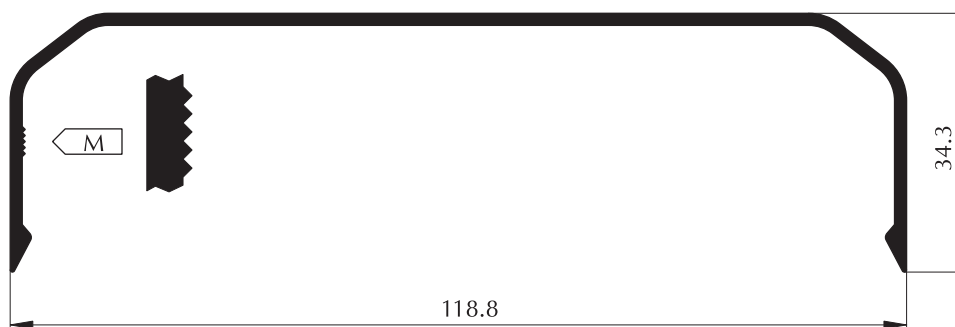


150412 (0,636 кг/м)

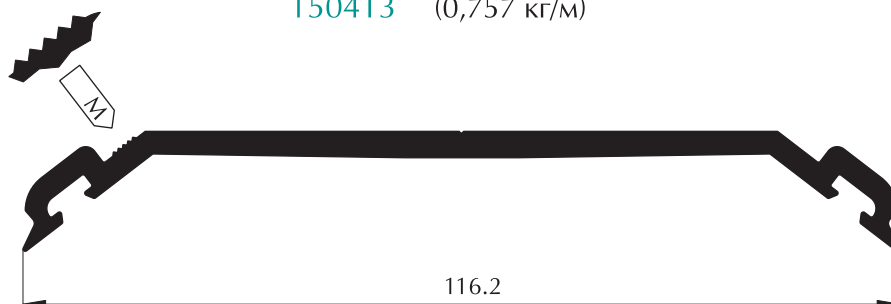


150306 (1,042 кг/м)

угол $\theta = 37.5^\circ \pm 3.75^\circ$



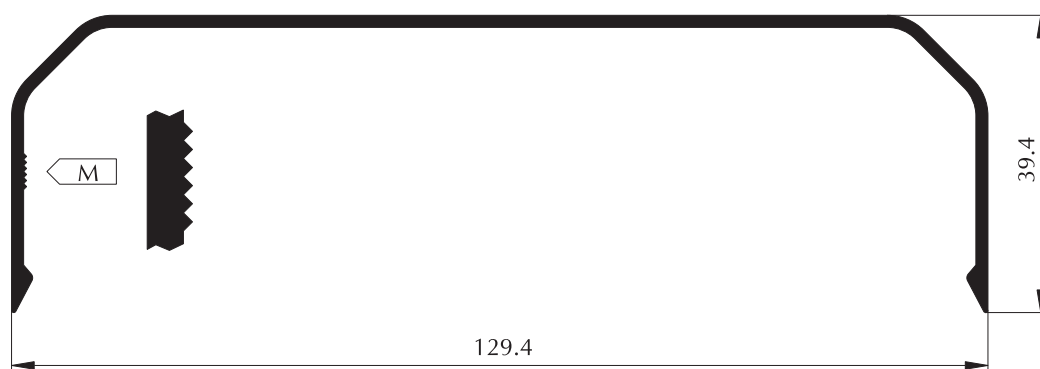
150413 (0,757 кг/м)



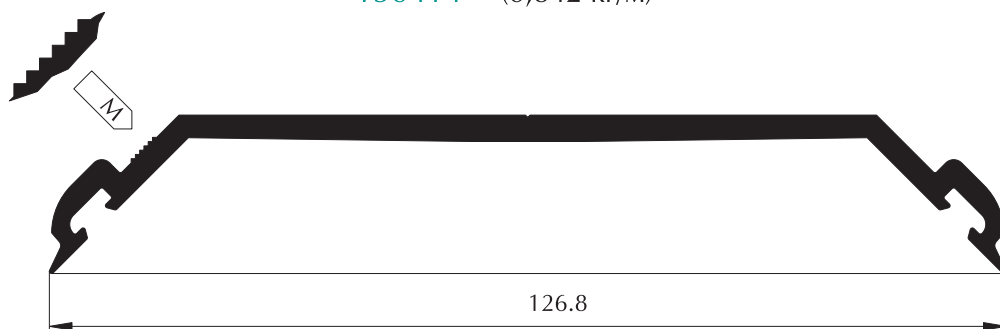
150307 (1,165 кг/м)

Профили прижимов и крышек соответственно углом

угол $\theta = 45^\circ \pm 3.75^\circ$



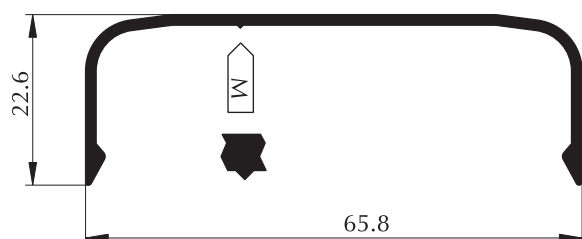
150414 (0,842 кг/м)



150308 (1,289 кг/м)

Профили прижимов и крышек соответственно углам

угол $\theta = 7.5^\circ \pm 3.75^\circ$

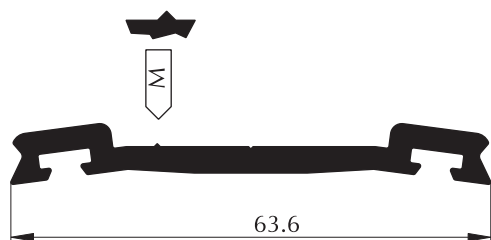


150415 (0,397 кг/м)

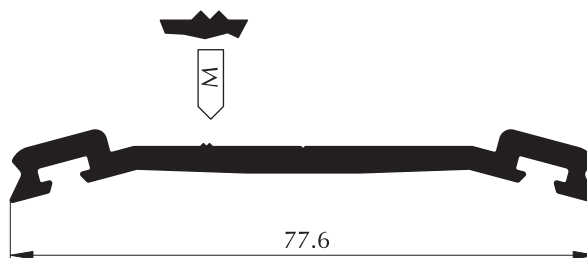
угол $\theta = 15^\circ \pm 3.75^\circ$



150416 (0,462 кг/м)

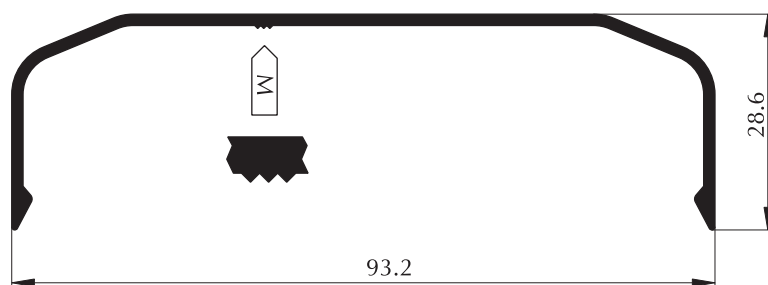


150309 (0,662 кг/м)

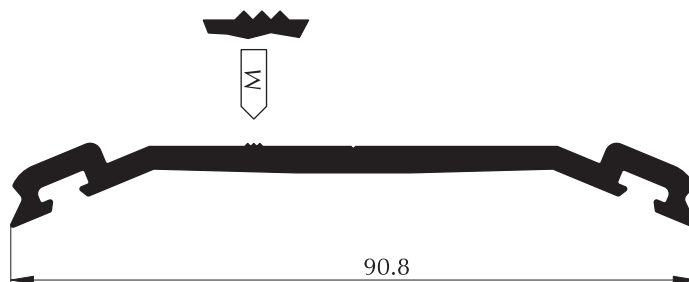


150310 (0,786 кг/м)

угол $\theta = 22.5^\circ \pm 3.75^\circ$



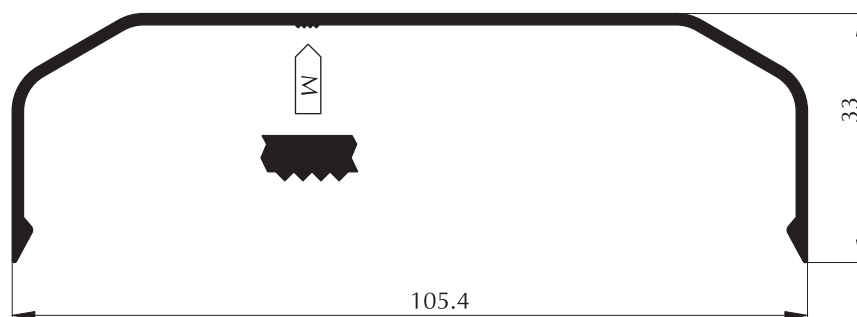
150417 (0,564 кг/м)



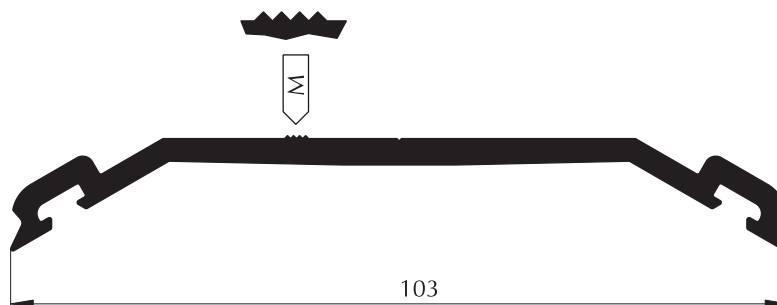
150311 (0,908 кг/м)

Профили прижимов и крышек соответственно углам

угол $\theta = 30^\circ \pm 3.75^\circ$

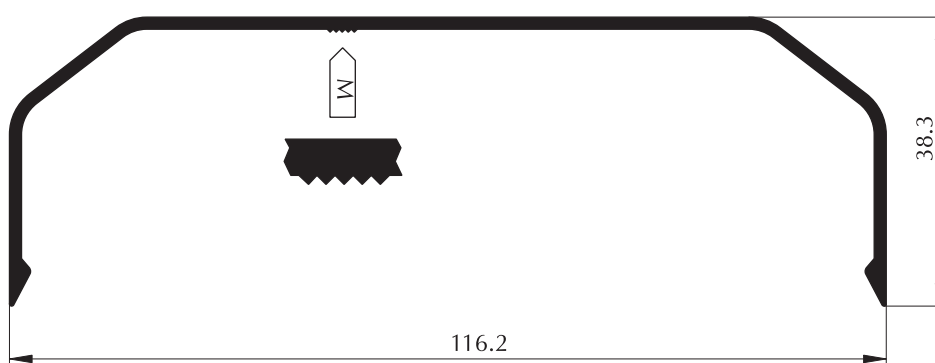


150418 (0,636 кг/м)

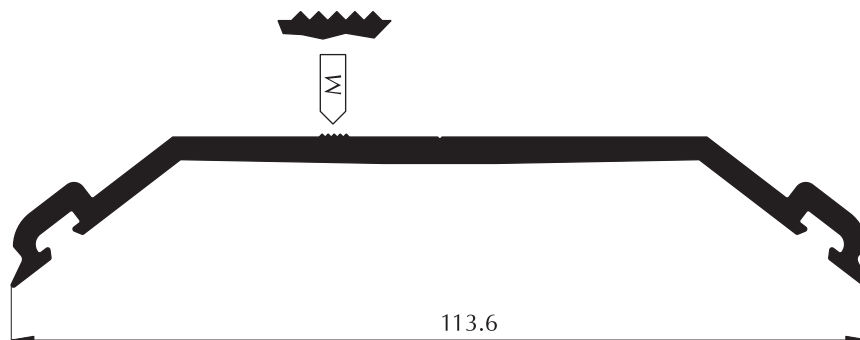


150312 (1,034 кг/м)

угол $\theta = 37.5^\circ \pm 3.75^\circ$



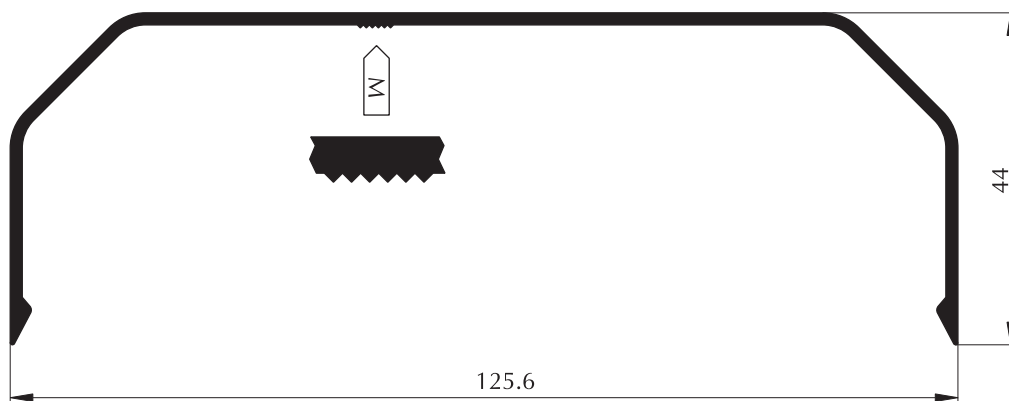
150419 (0,758 кг/м)



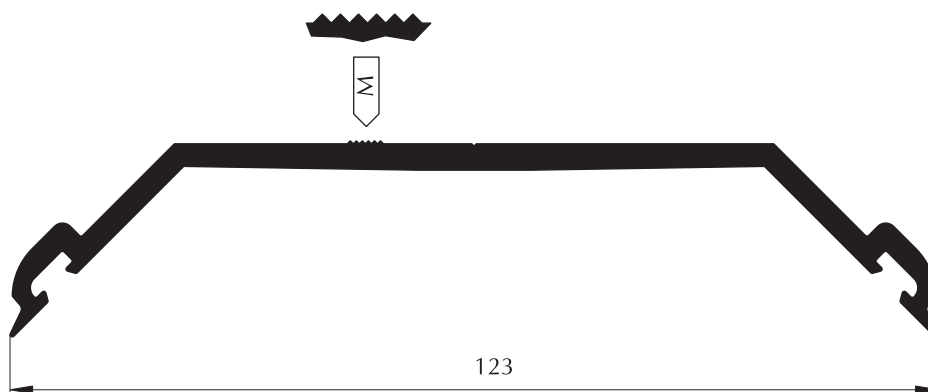
150313 (1,157 кг/м)

Профили прижимов и крышек соответственно углам

угол $\theta = 45^\circ \pm 3.75^\circ$



150420 (0,842 кг/м)



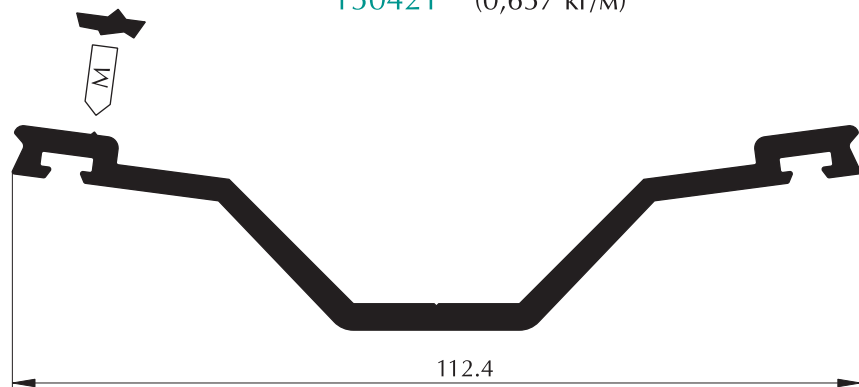
150314 (1,280 кг/м)

Профили прижимов, крышек, и плеч соответственно углам

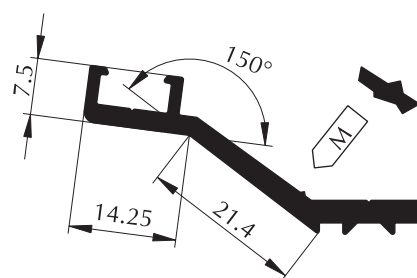
угол $\theta = -7.5^\circ \pm 3.75^\circ$



150421 (0,657 кг/м)

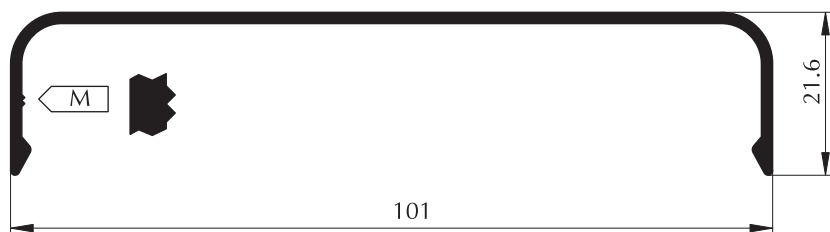


150315 (1,217 кг/м)

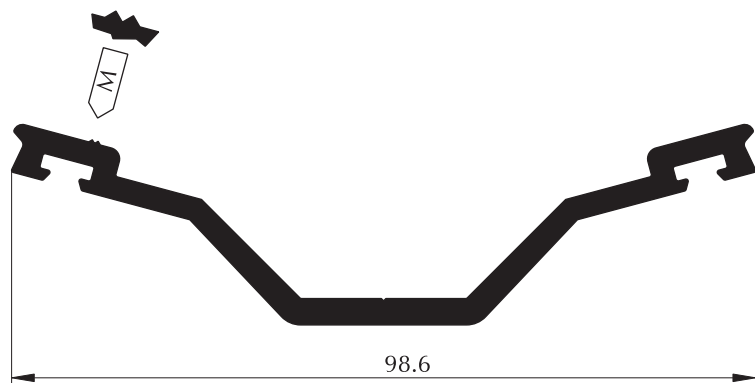


150703 (0,419 кг/м)

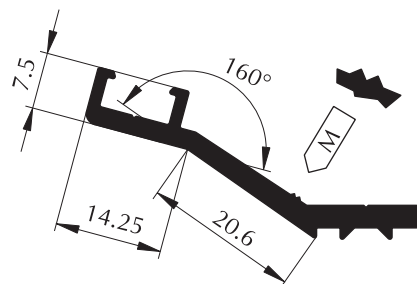
угол $\theta = -15^\circ \pm 3.75^\circ$



150422 (0,565 кг/м)



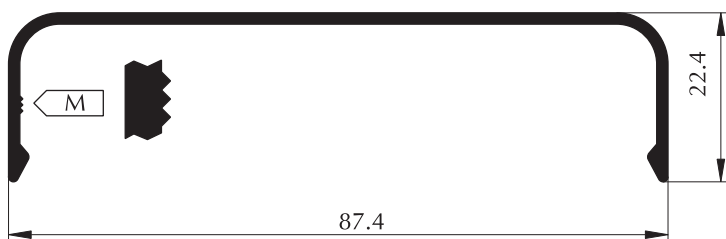
150316 (1,098 кг/м)



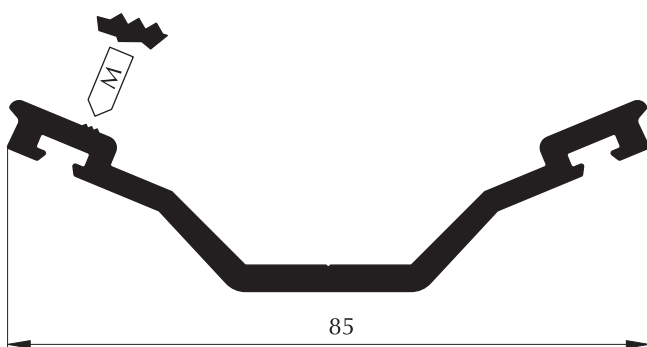
150704 (0,413 кг/м)

Профили прижимов, крышек, и плеч соответственно углам

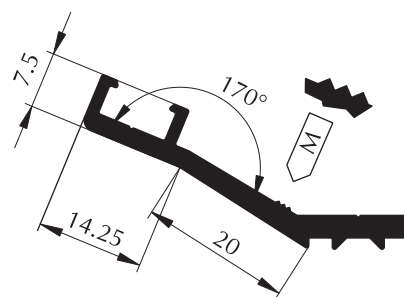
угол $\theta = -22.5^\circ \pm 3.75^\circ$



150423 (0,517 кг/м)

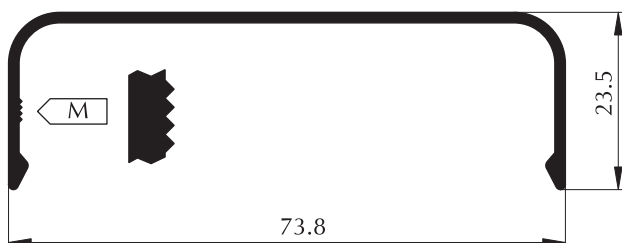


150317 (0,983 кг/м)

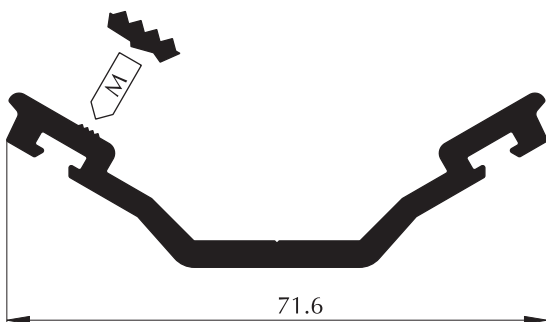


150705 (0,409 кг/м)

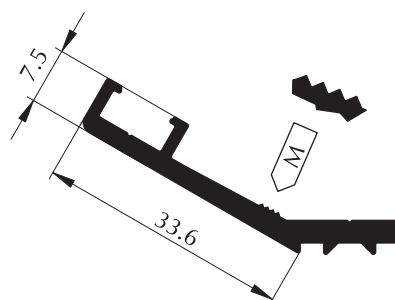
угол $\theta = -30^\circ \pm 3.75^\circ$



150424 (0,442 кг/м)



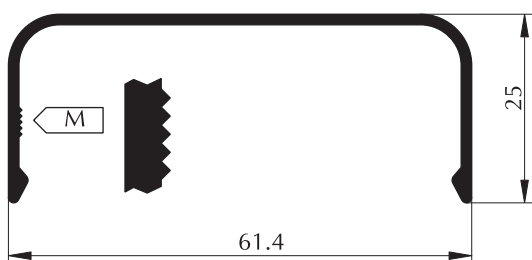
150318 (0,869 кг/м)



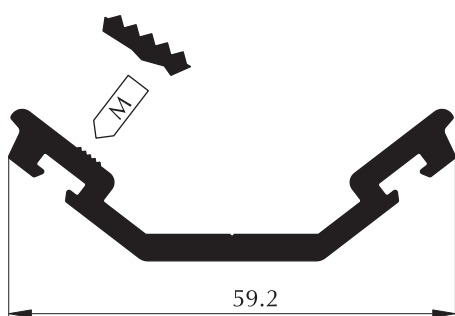
150706 (0,404 кг/м)

Профили прижимов, крышек, и плеч соответственно углам

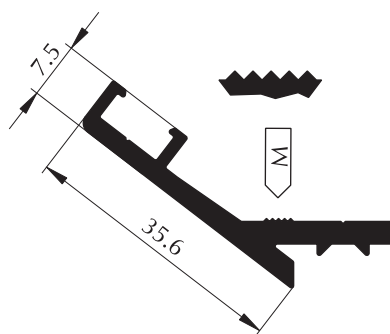
угол $\theta = -37.5^\circ \pm 3.75^\circ$



150425 (0,407 кг/м)

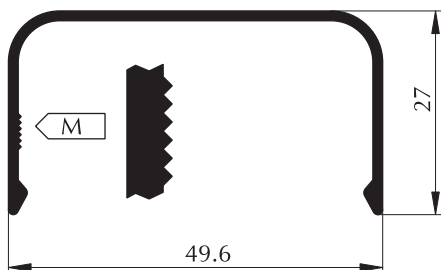


150319 (0,757 кг/м)

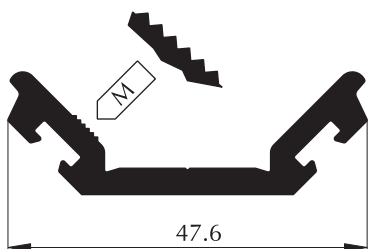


150707 (0,460 кг/м)

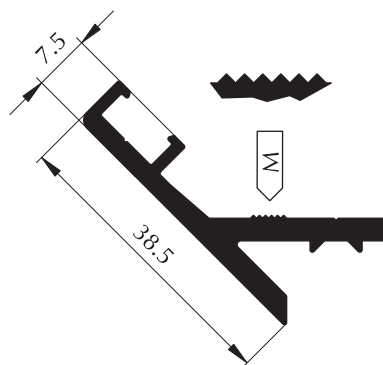
угол $\theta = -45^\circ \pm 3.75^\circ$



150426 (0,353 кг/м)

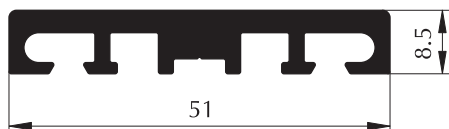


150320 (0,658 кг/м)

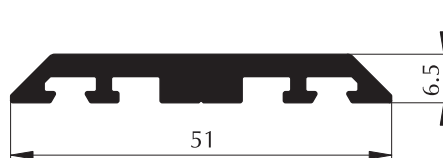


150708 (0,516 кг/м)

Профили прижимов

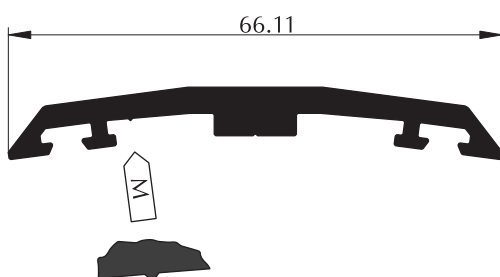


150322 (0,714 кг/м)



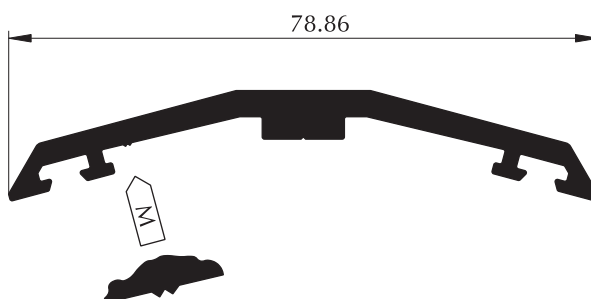
150323 (0,588 кг/м)

угол $\theta = 7.5^\circ \pm 3.75^\circ$



150324 (0,747 кг/м)

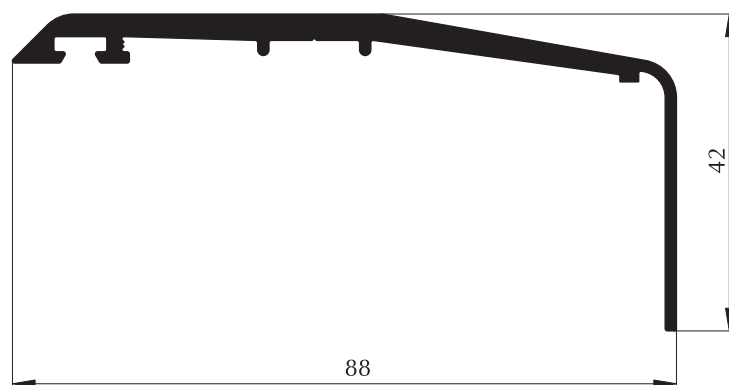
угол $\theta = 15^\circ \pm 3.75^\circ$



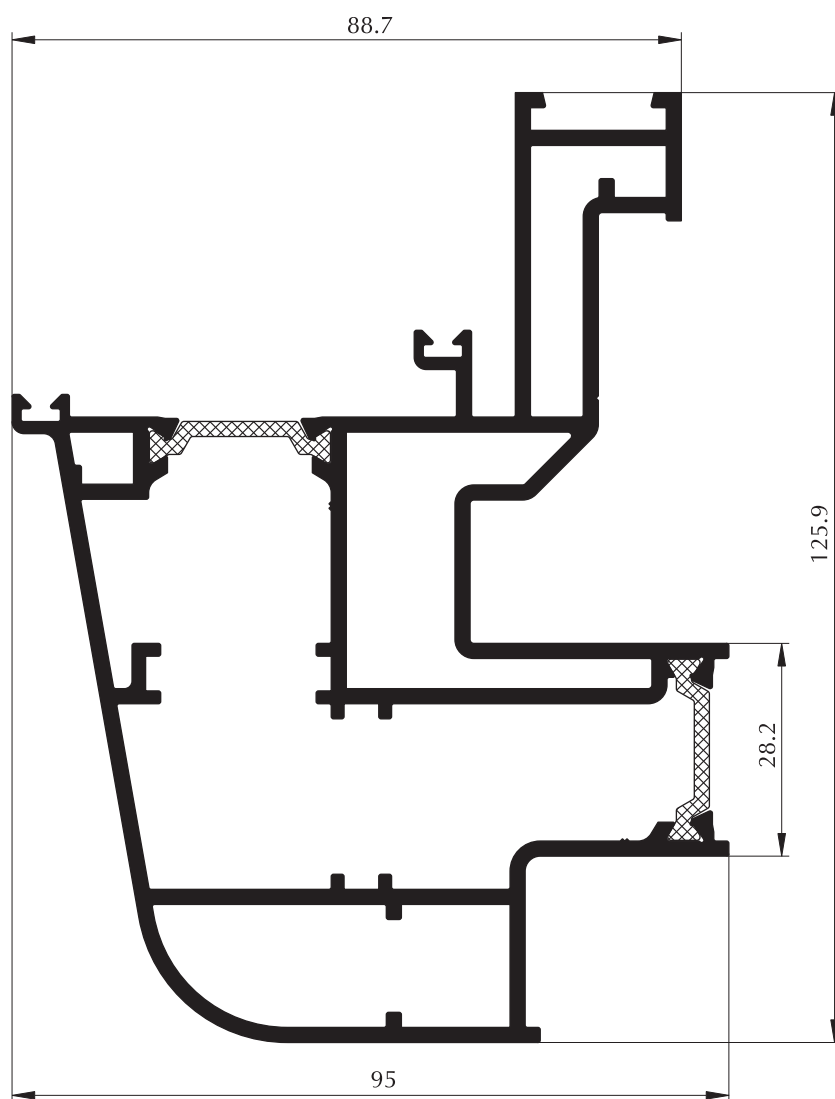
150325 (0,884 кг/м)



Профили мансардных окон

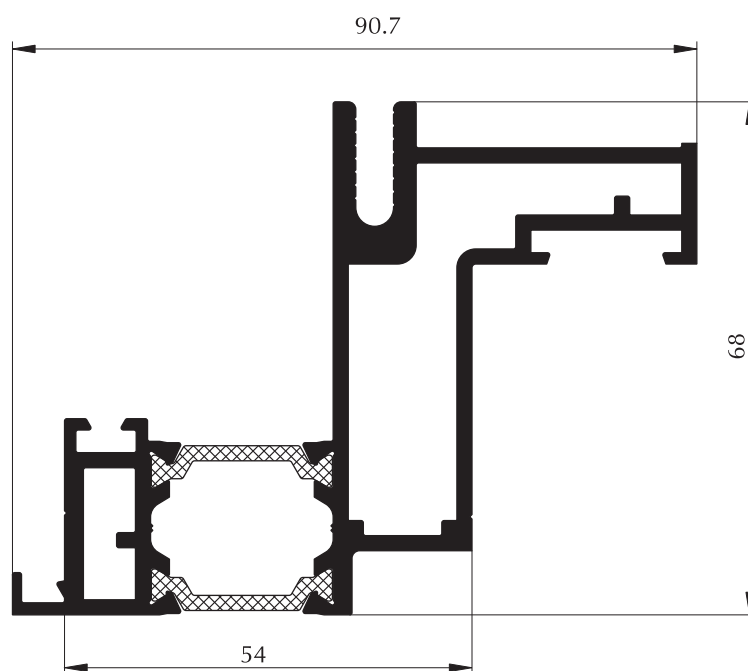


150301 (0,917 кг/м)

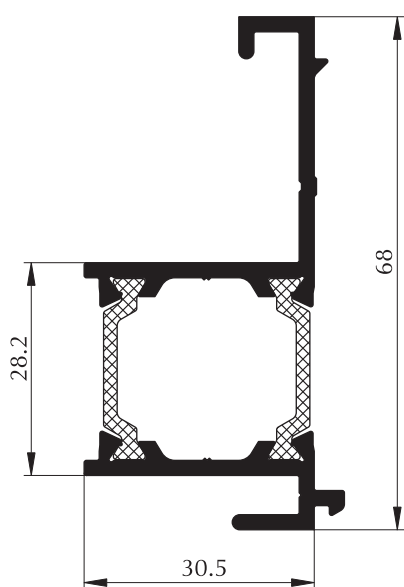


150653 (3,660 кг/м)

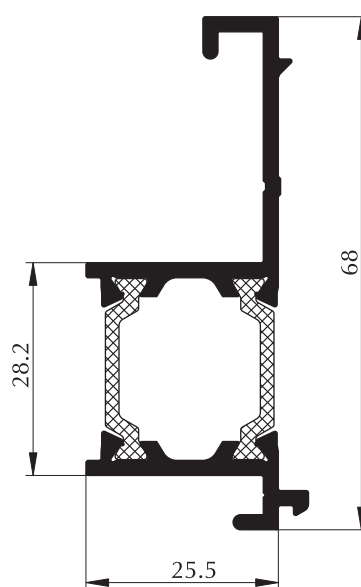
Профили мансардных окон



150654 (2,240 кг/м)



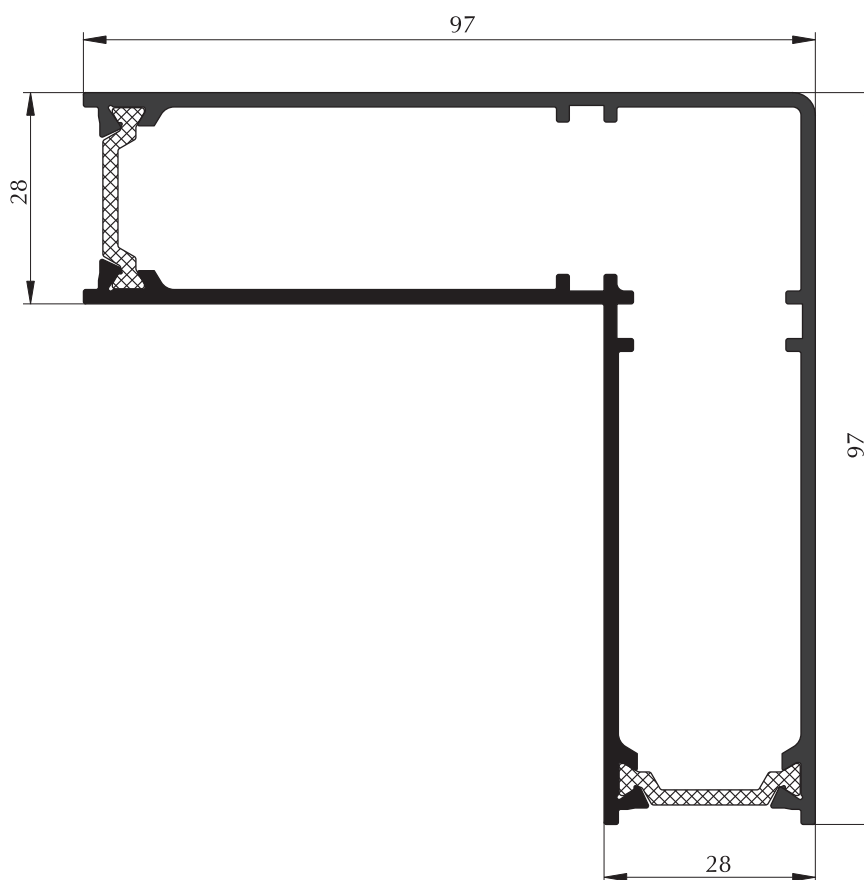
150652 (1,001 кг/м)



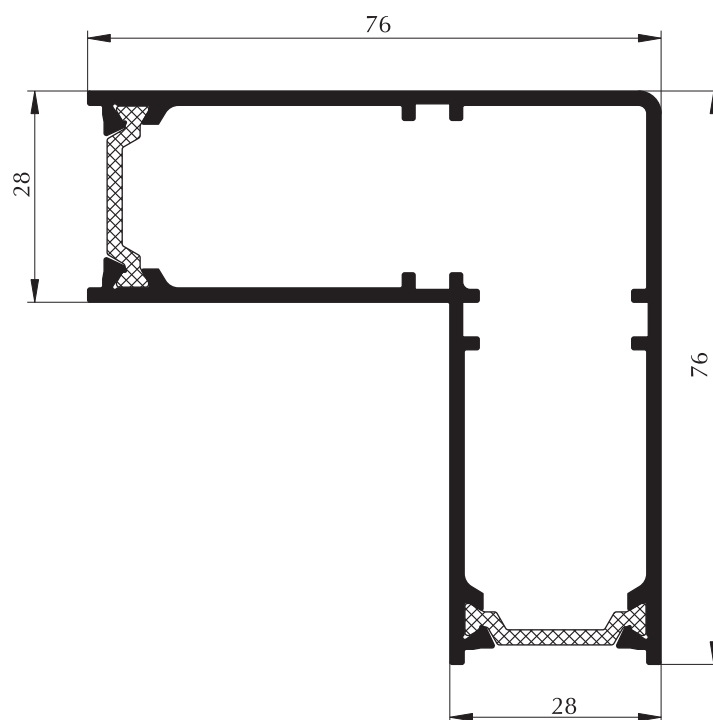
150655 (0,920 кг/м)



Профили вспомогательные

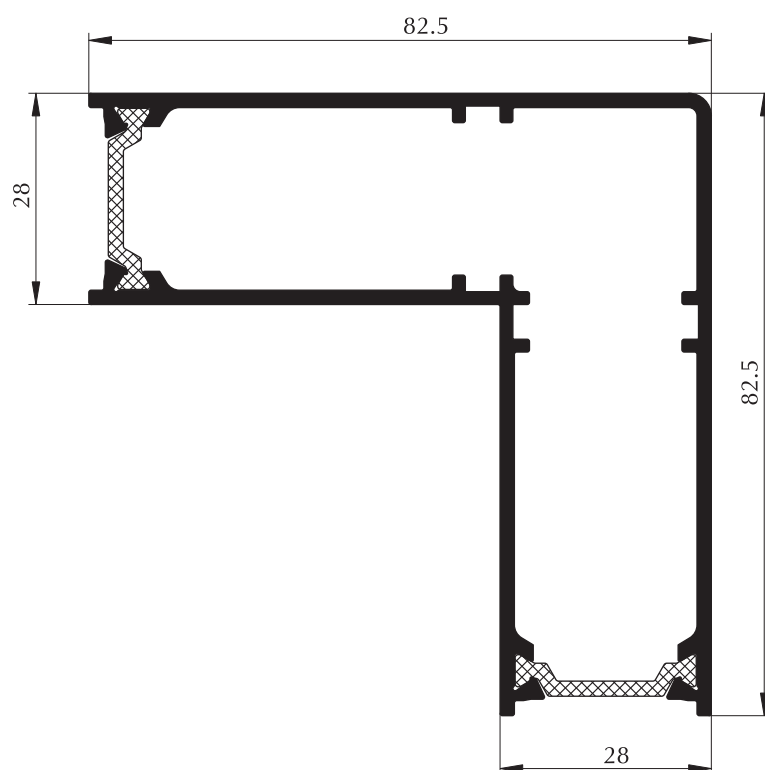


150801 (2,080 кг/м)

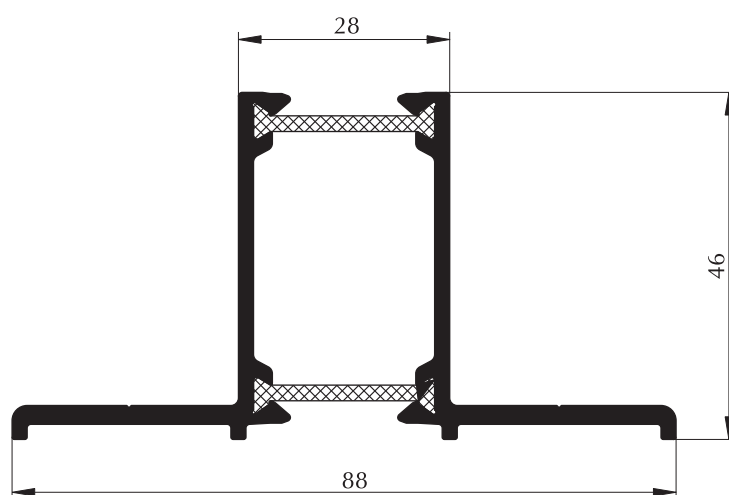


150802 (1,650 кг/м)

Профили вспомогательные



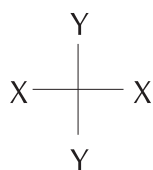
150803 (1,784 кг/м)



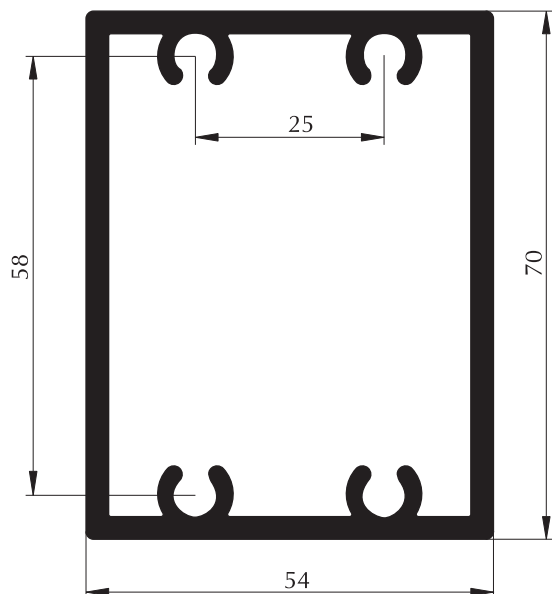
6012 (1,220 кг/м)



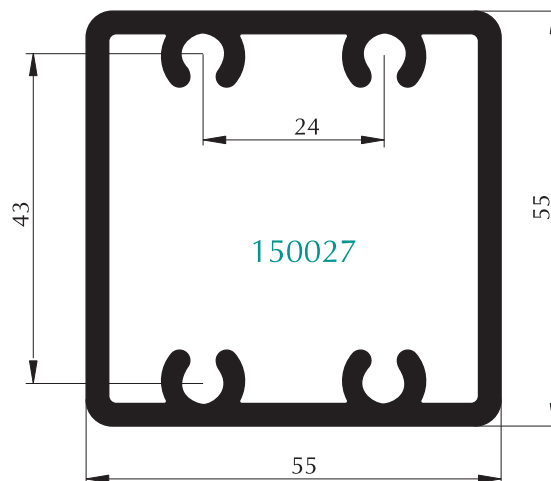
Профили кронштейнов



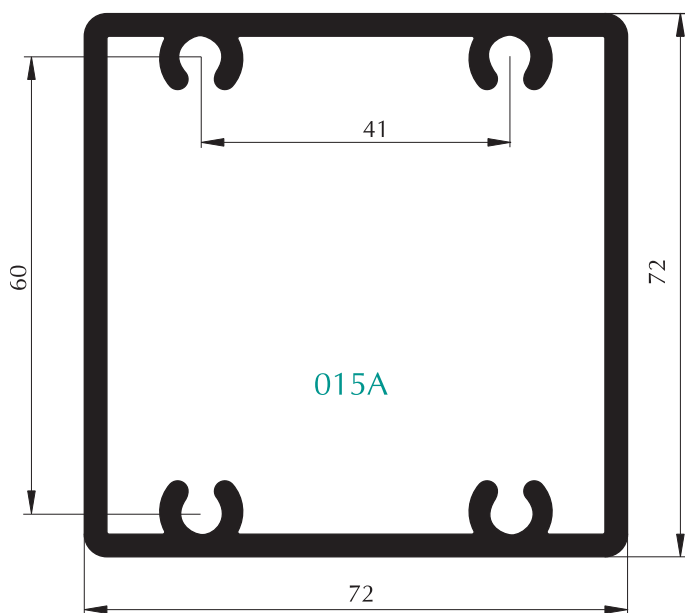
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
150015	2,268	60,53	35,04
150027	2,108	35,10	30,13
150050	3,153	232,07	54,35
015A	2,665	79,67	72,09



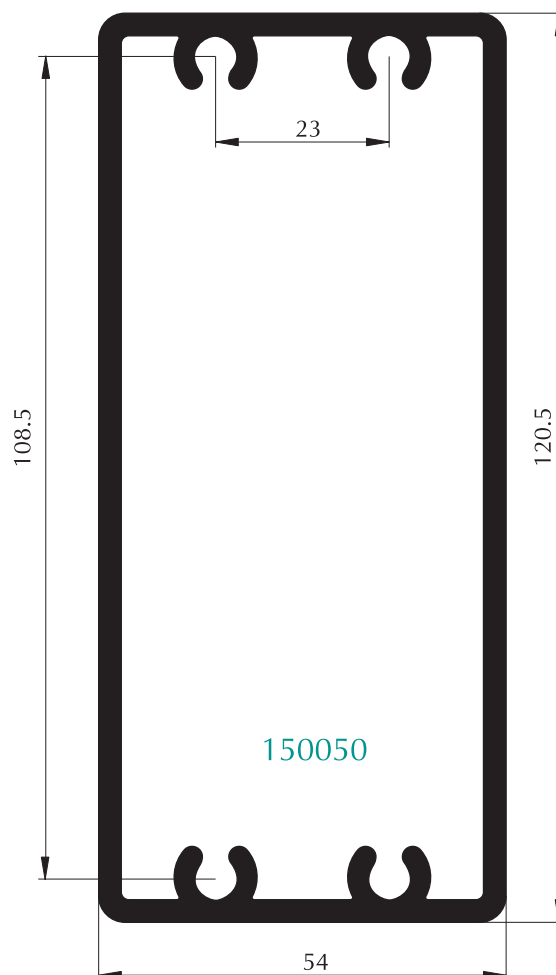
150015



150027

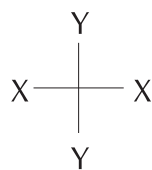


015A

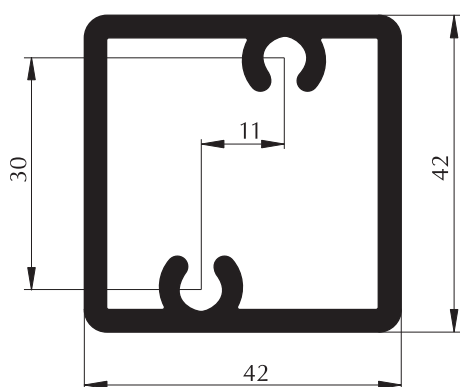


150050

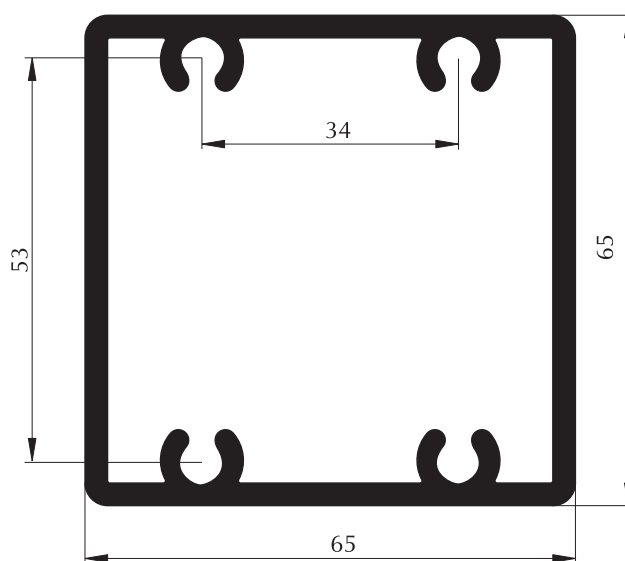
Профили кронштейнов



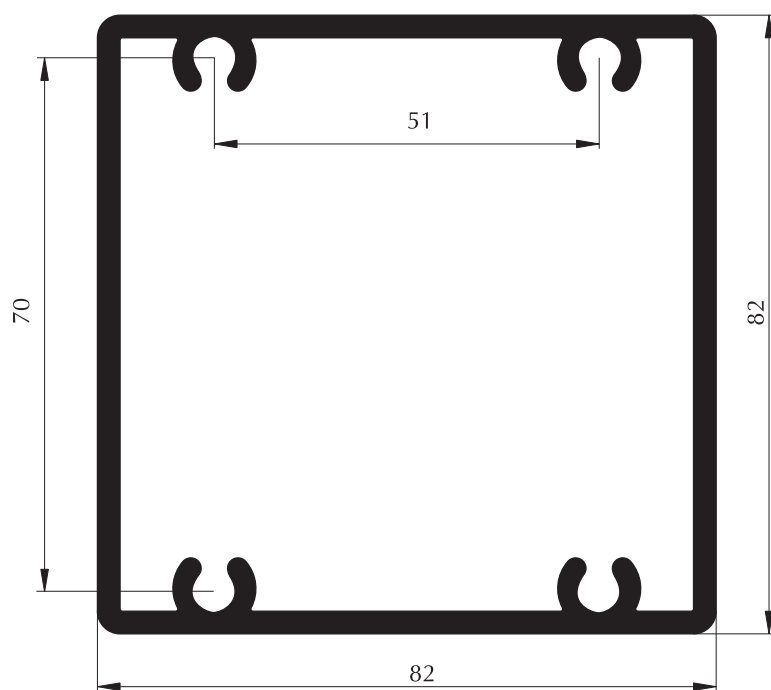
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
034A	1,468	13,46	11,98
035A	2,438	58,54	52,03
036A	2,988	117,67	108,55



034A



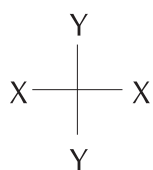
035A



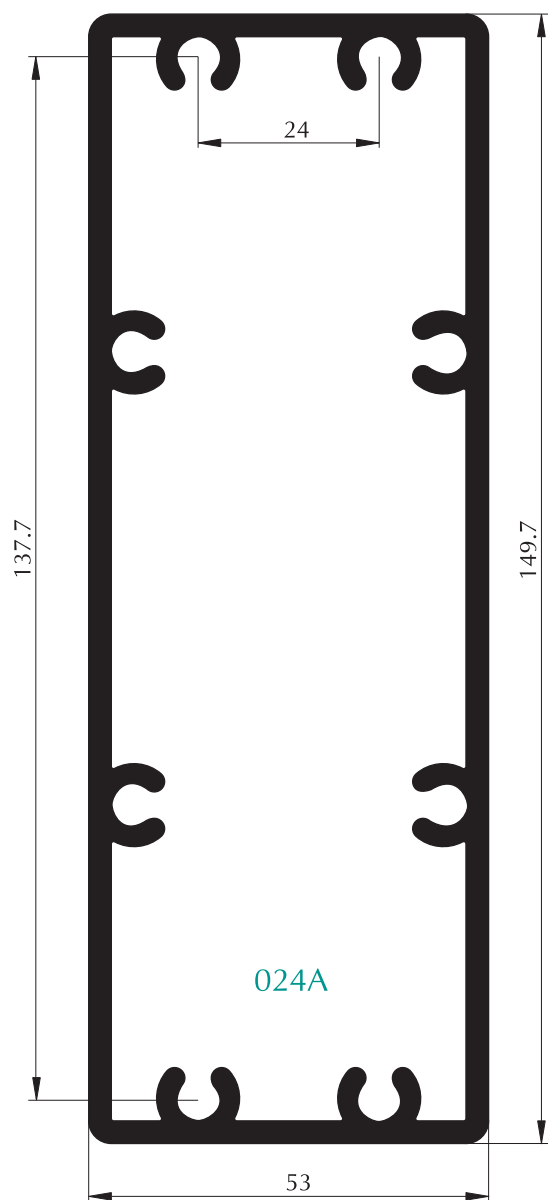
036A



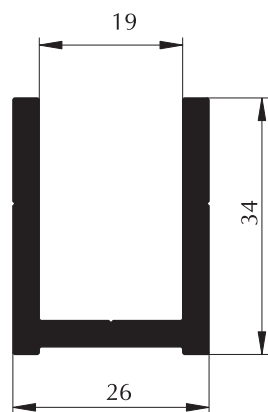
Профили кронштейнов



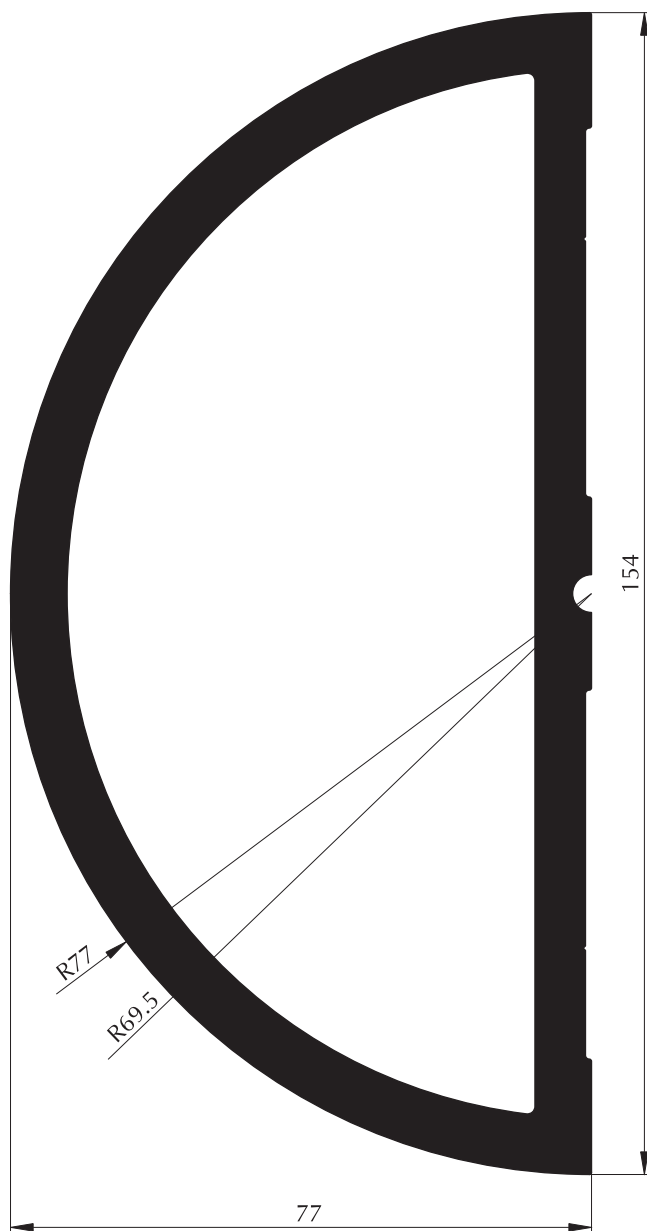
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
024A	4,065	408,86	70,40



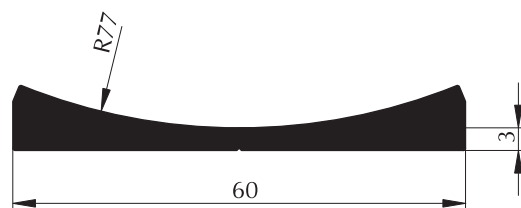
024A



150501 (0,821 кг/м)



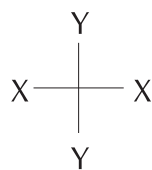
013A (7,233 кг/м)



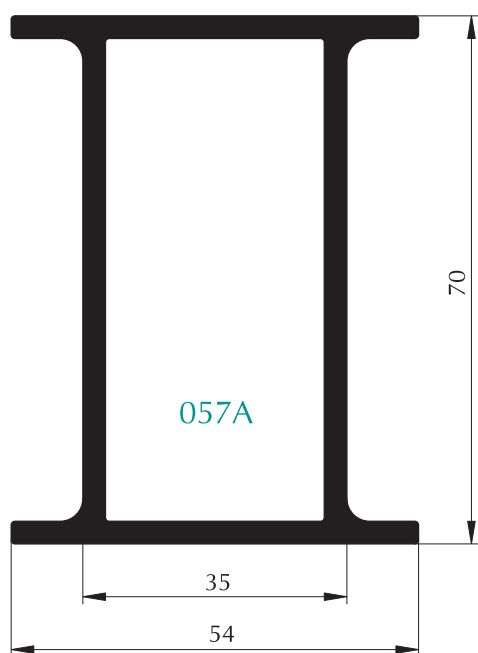
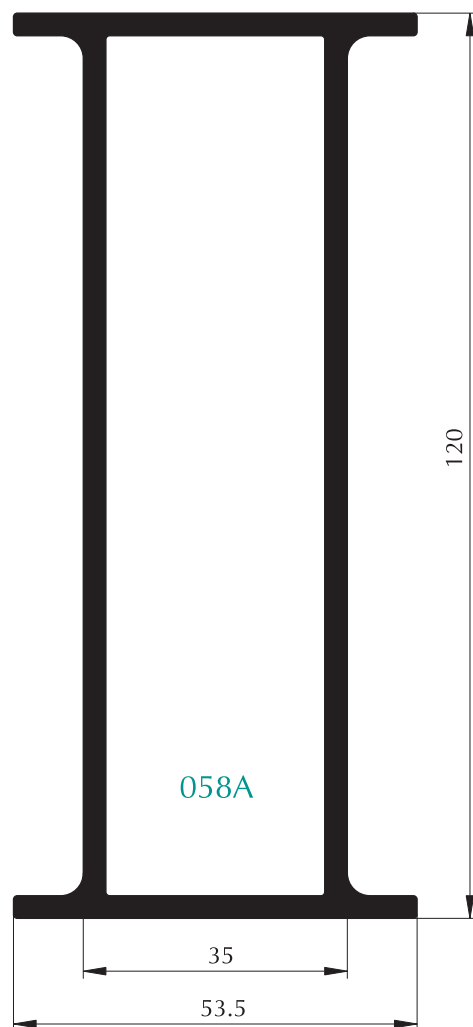
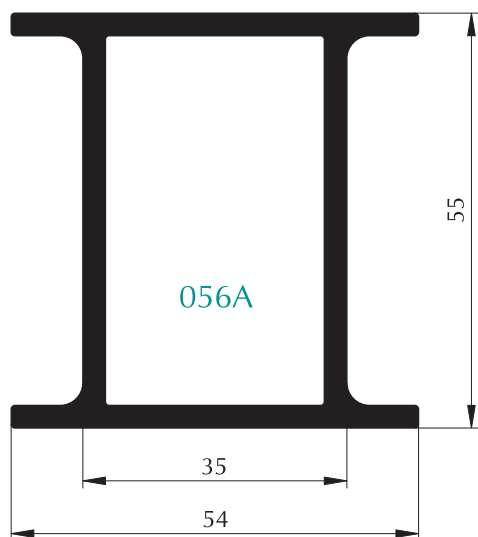
150520 (0,803 кг/м)



Профили кронштейнов

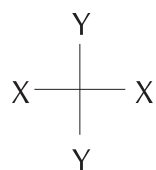


Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
056A (I-III)	1,689	28,23	15,65
057A (I-III)	1,932	50,22	17,96
058A (I-III)	2,734	186,32	25,44

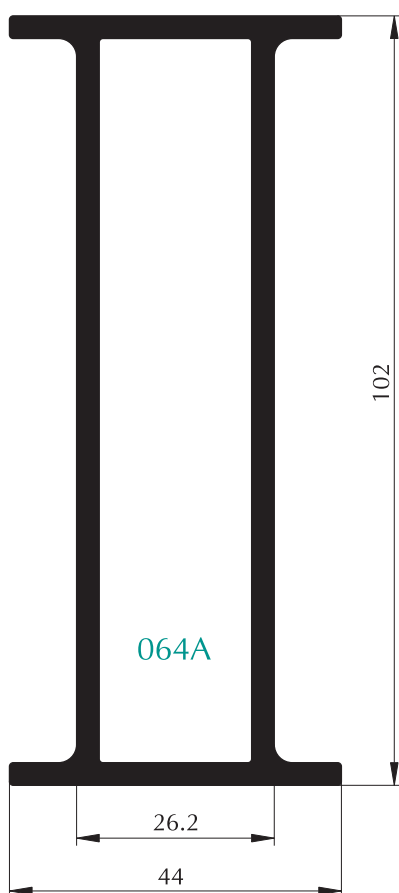
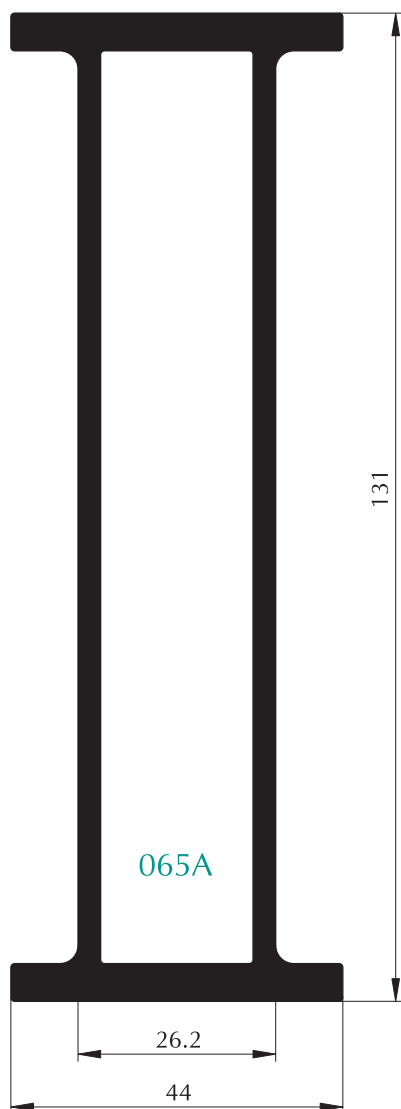
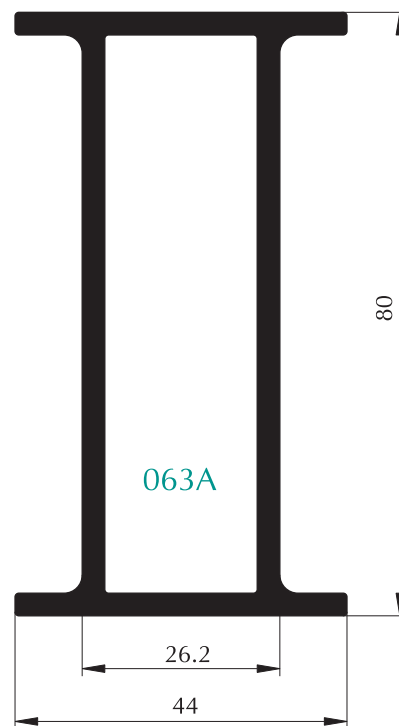
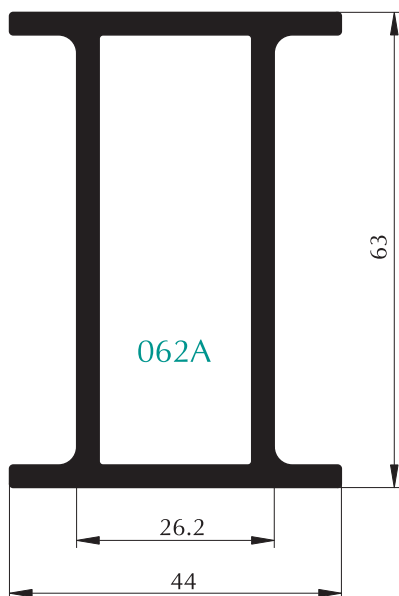
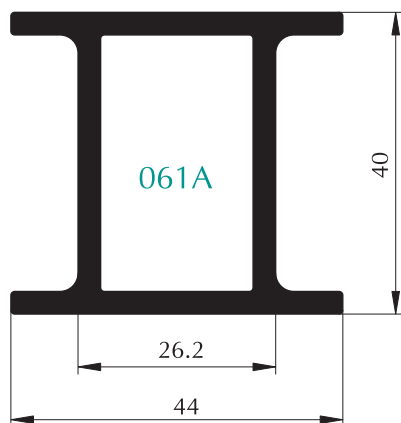




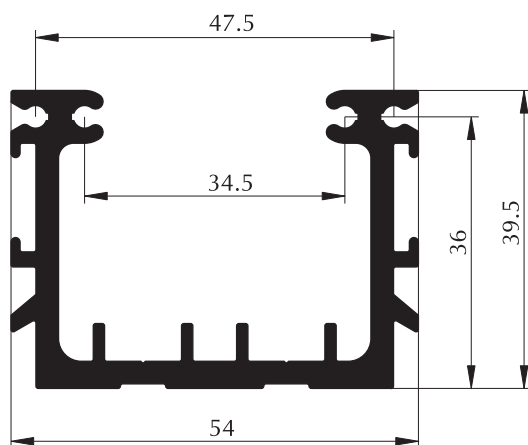
Профили кронштейнов



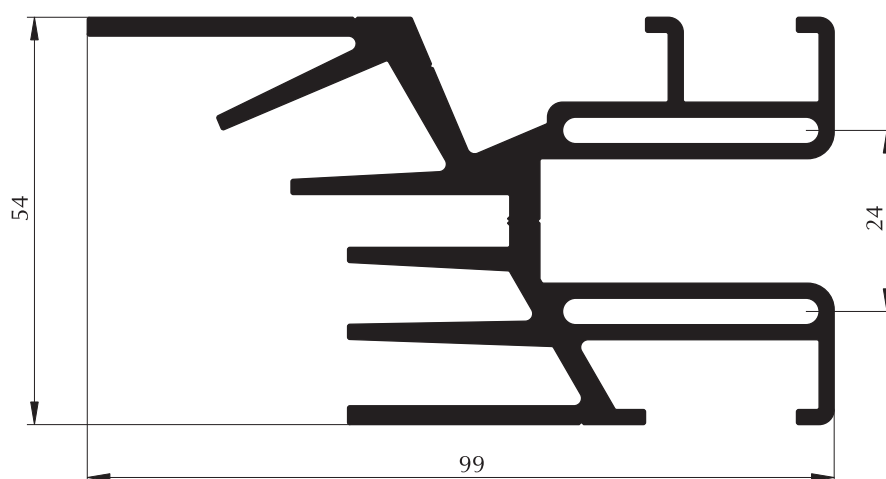
Наименование	Масса, кг/м	$I_x, \text{см}^4$	$I_y, \text{см}^4$
061A (V)	1,276	11,14	7,09
062A (V)	1,650	33,40	8,96
063A (V)	1,924	60,03	10,34
064A (V)	2,281	110,00	12,12
065A (V)	3,161	264,99	16,99



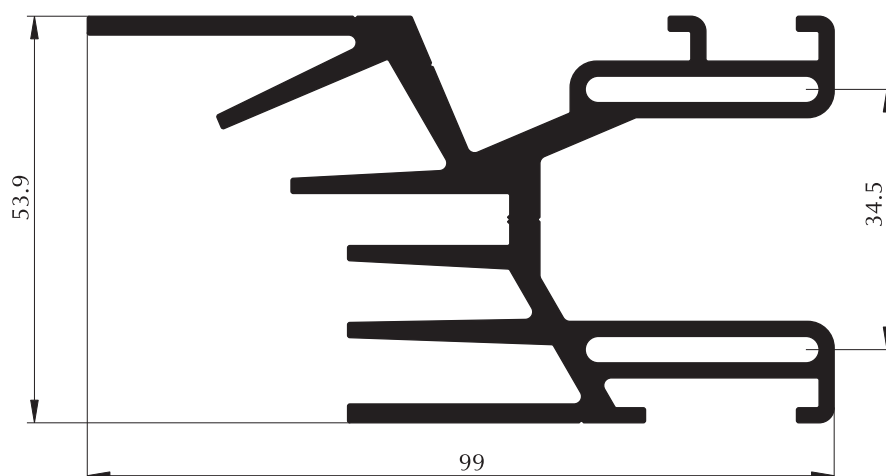
Профили кронштейнов



150510 (1,445 кг/м)



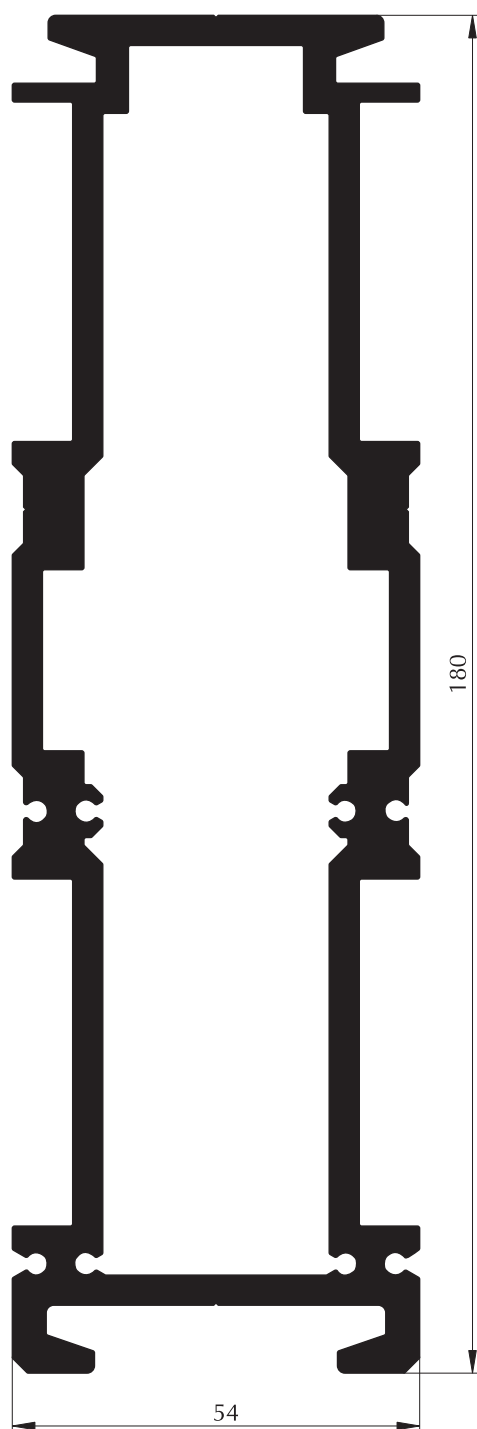
010A (3,021 кг/м)



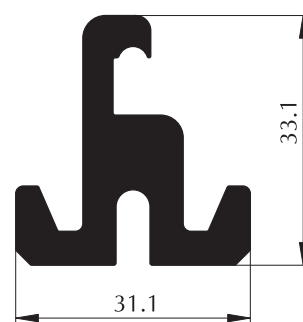
014A (2,940 кг/м)



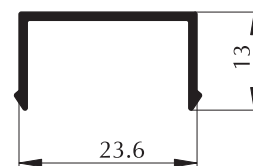
Профили кронштейнов



150511 (6,215 кг/м)

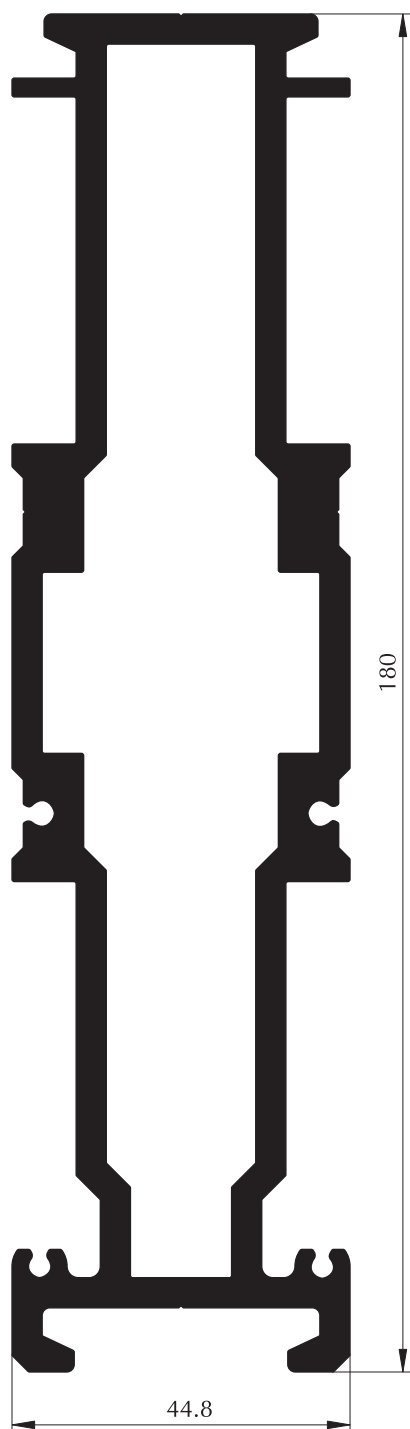


150512 (1,137 кг/м)

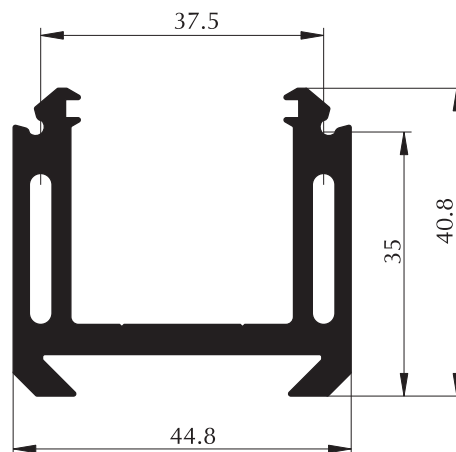


150429 (0,142 кг/м)

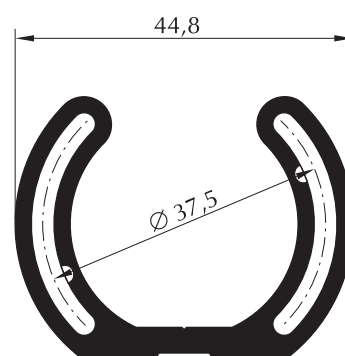
Профили кронштейнов



150515 (5,794 кг/м)



150513 (1,478 кг/м)

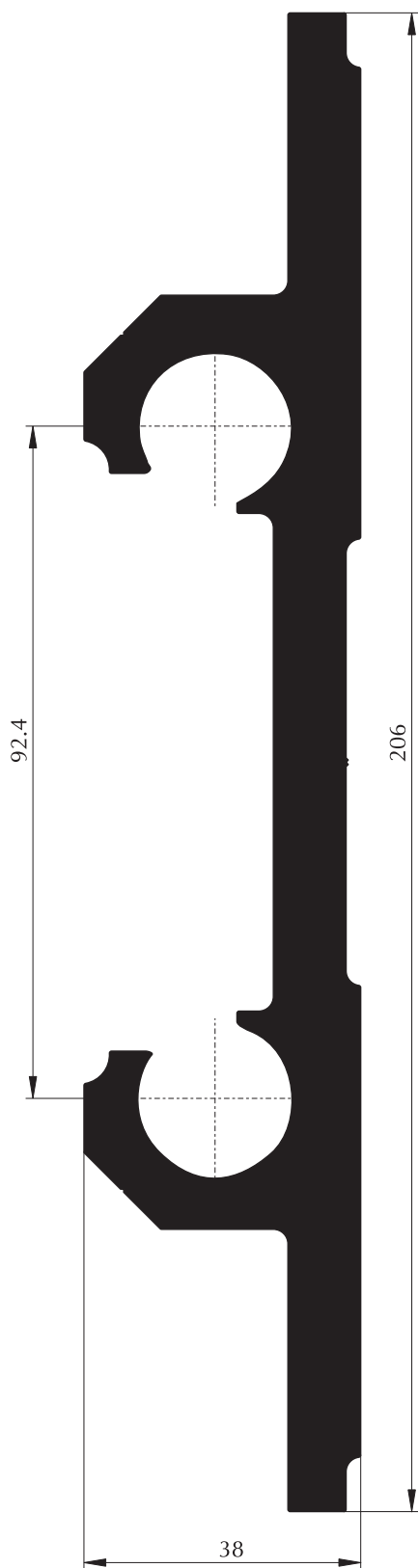


150521 (1,125 кг/м)

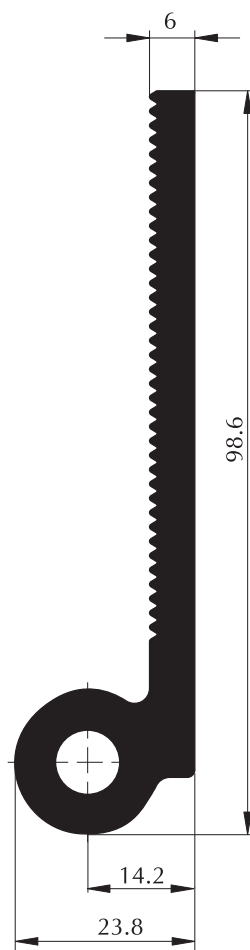


021A (0,375 кг/м)

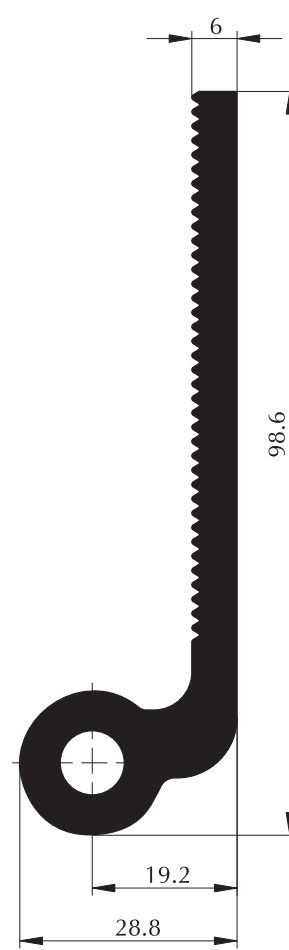
Профили кронштейнов



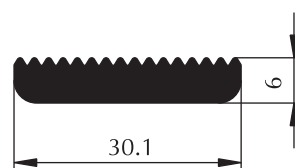
007A (7,538 кг/м)



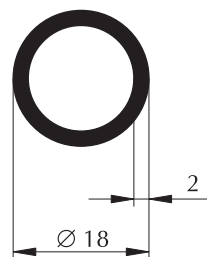
008A (2,006 кг/м)



072A (2,100 кг/м)



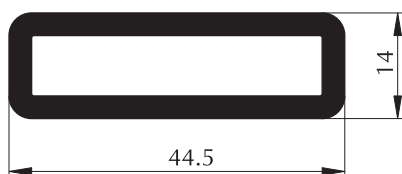
009A (0,440 кг/м)



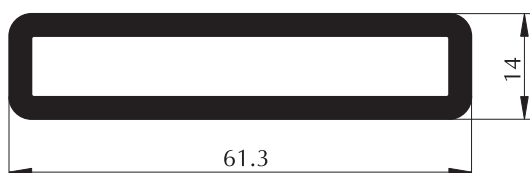
A0159 (0,272 кг/м)



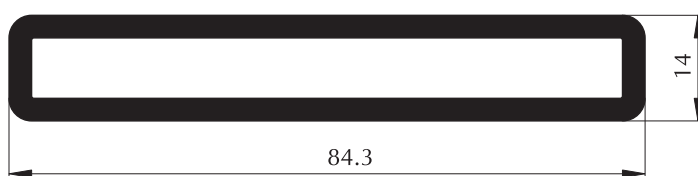
Профили кронштейнов



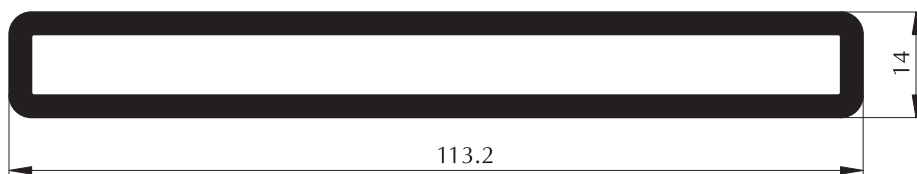
025A (0,830 кг/м)



026A (1,102 кг/м)

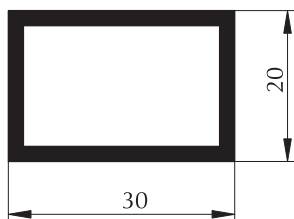


027A (1,475 кг/м)

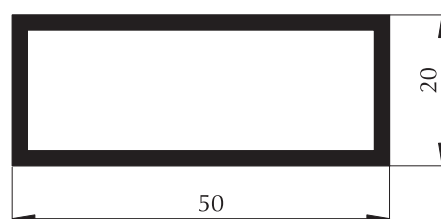


028A (1,943 кг/м)

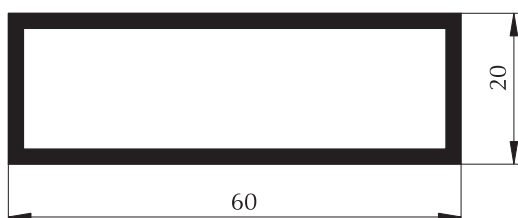
Профили кронштейнов



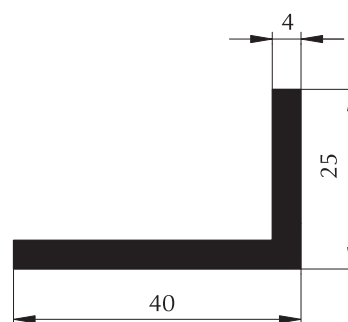
A0247 (0,499 кг/м)



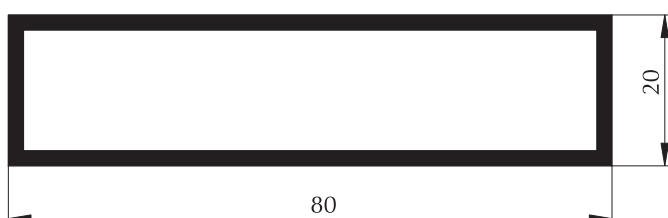
A0250 (0,715 кг/м)



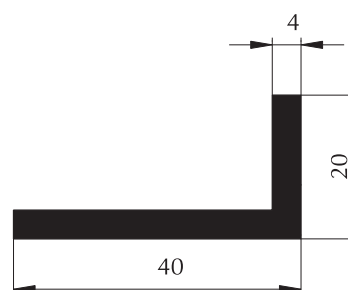
A0251 (0,824 кг/м)



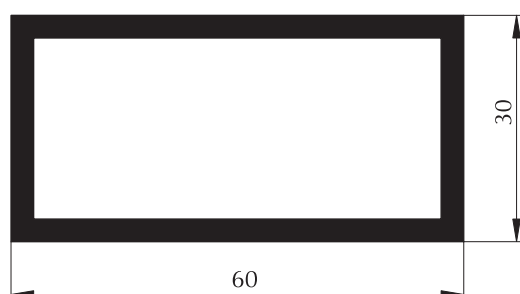
A0154 (0,661 кг/м)



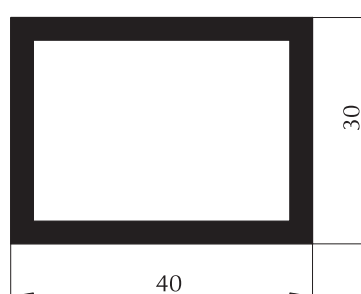
A0277 (1,041 кг/м)



A0796 (0,605 кг/м)



A0274 (1,366 кг/м)



A0275 (1,041 кг/м)

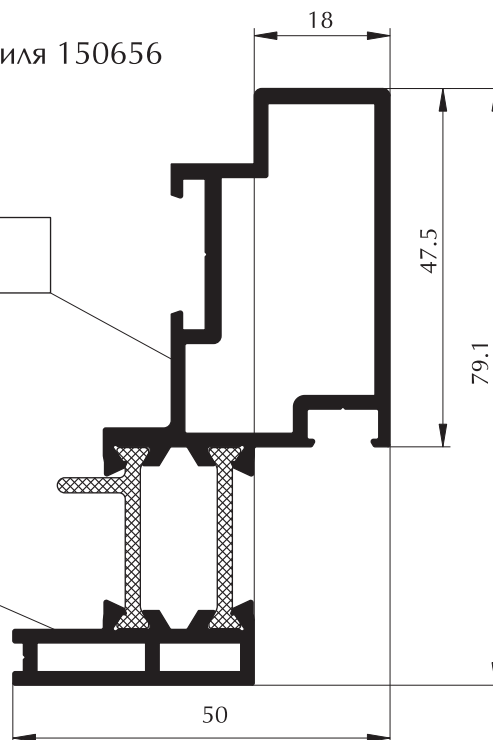
Профили интегрированных окон



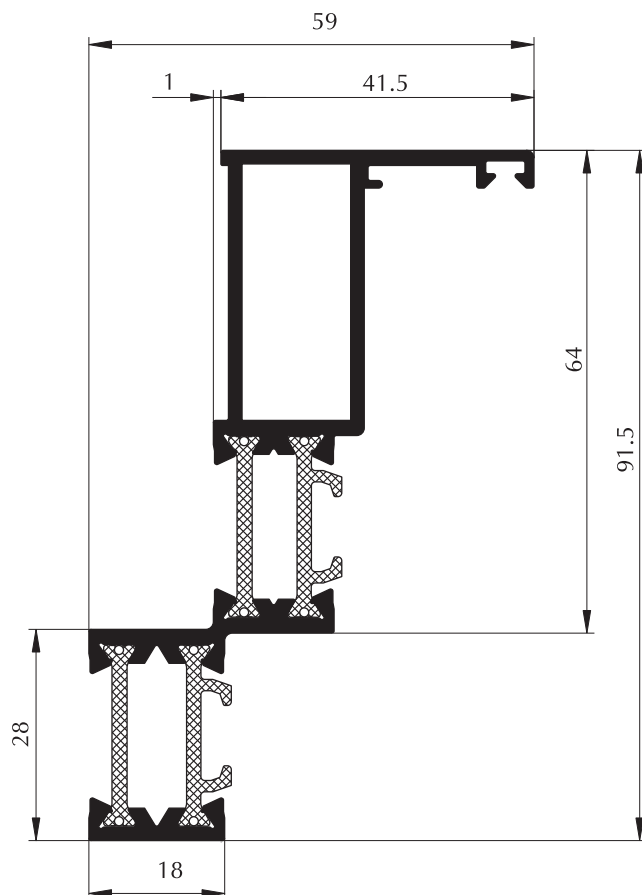
Внимание!
Алюминиевые составляющие профиля 150656
имеют требования к покрытию.

покрытие: покраска эмалями в цвет
по шкале RAL или анодное оксидирование

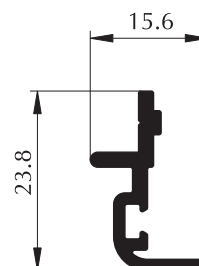
покрытие: анодное оксидирование



150656 (1,557 кг/м)



150657 (1,496 кг/м)



006B (0,216 кг/м)