

ARTRIAL

ALUMINIUM SOLUTIONS



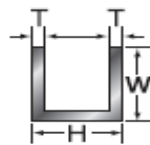
Apalpilnprofili



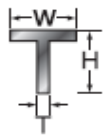
Kvadrātpilnprofili



Taisnstūra pilnprofili



U profili



T profili



Vienādmalu L profili
Dažādmalu L profili



Apļcaurules



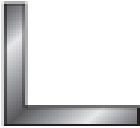
Kvadrātcaurules




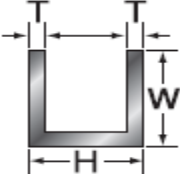
Taisnstūra caurules


Anodētie alumīnija profili

Garums: 6000mm

	Izmērs, mm	kg/m
	15x15x2	0,16
	20x20x2	0,21
	25x25x2	0,26
	30x30x2	0,32
	30x30x3	0,47
40x40x2	0,43	

	Izmērs, mm	kg/m
	20x20x2	0,39
	25x25x2	0,52
	30x30x2	0,61
	40x20x2	0,61
	40x40x2	0,83

	Izmērs, mm	kg/m
	15x15x15x2	0,23
	20x20x20x2	0,32
	25x25x25x2	0,4
	40x20x40x2	0,52
	9.5x19.1x9.5x1.4	0,13
20x19.1x20x1.3	0,207	

	Izmērs, mm	kg/m	
	8x1	0,06	L=3150mm
	12x1	0,10	L=5000mm
	16x1,5	0,18	L=5000mm
	25x2	0,39	L=5000mm

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Sakausējumi

EN AW

6060-T6;
6063-T6;
6005-T6
6082-T6

Garums: 6000mm

OD x t, mm	kg/m	OD x t, mm	kg/m	OD x t, mm	kg/m	OD x t, mm	kg/m	OD x t, mm	kg/m
6x1	0,05	30x2	0,48	50x4	1,57	90x20	11,80	180x40	48,00
8x1	0,06	30x2.5	0,59	50x5	1,91	96x3	2,37	190x10	16,07
10x1	0,08	30x3	0,69	50x10	3,81	100x2	1,70	190x15	23,50
10x1.5	0,11	30x4	0,89	50x12	3,90	100x3	2,47	200x5	8,30
10x2	0,14	30x5	1,07	50x15	4,45	100x4	3,30	200x8	14,40
12x1	0,10	32x1.5	0,41	54x2	0,89	100x5	4,04	200x10	16,20
12x1.5	0,14	32x2	0,51	55x2	0,90	100x6	5,01	200x15	23,96
12x2	0,17	32x3	0,73	55x2.5	1,170	100x10	7,65	200x20	31,50
13x1.5	0,16	32x3.5	0,85	55x5	2,27	100x16	11,43	206x3	5,50
14x3	0,28	35x1.5	0,43	60x1.5	0,78	100x20	13,90	210x5	8,69
15x1	0,12	35x2	0,56	60x2	0,99	100x30	18,13	210x10	16,99
15x1.5	0,18	35x2.5	0,74	60x2.5	1,30	102x1.7	1,48	216x8	14,37
15x2	0,23	35x3	0,82	60x3	1,46	106x3	2,73	230x10	18,70
16x1	0,127	35x5	1,28	60x4	1,90	110x5	4,50	240x10	19,90
16x1.5	0,19	36x4	1,08	60x5	2,40	110x10	8,93	250x5	10,80
16x2	0,25	38x1.5	0,47	60x6	2,94	120x5	4,90	250x10	20,40
16x3	0,34	38x3	0,89	60x10	4,67	120x10	9,82	260x10	21,25
18x1	0,15	38x4	1,16	60x15	6,12	120x15	13,60	266x8	17,70
18x1.2	0,18	40x1.5	0,49	63x1.5	0,79	120x20	16,96	318x9	23,60
18x1.5	0,21	40x2	0,65	65x5	2,55	125x4	4,12		
18x2	0,28	40x2.5	0,79	65x10	5,52	125x7.5	7,50		
19x1	0,16	40x.3	0,95	70x2	1,16	130x3	3,35		
19x1.5	0,23	40x.3.5	1,09	70x3	1,71	130x5	5,31		
19x2	0,31	40x4	1,23	70x4	2,39	130x10	10,84		
20x1	0,16	40x5	1,49	70x5	2,76	140x5	5,72		
20x1.5	0,24	40x7.5	2,07	70x10	5,19	140x10	11,05		
20x2	0,31	42x2.5	0,85	75x3	1,85	150x3	3,74		
20x3	0,44	42x3	1,00	75x5	3,02	150x5	6,18		
20x4	0,54	42x3.5	1,15	75x10	5,51	150x8	9,66		
20x5	0,64	42x5	1,60	76x3	1,90	150x10	12,40		
22x1.5	0,27	45x2	0,74	80x2	1,33	150x15	17,20		
22x2	0,40	45x3	1,17	80x3	1,96	150x20	22,50		
22x3	0,48	45x5	1,70	80x4	2,58	160x5	6,60		
25x1	0,21	48x2.5	0,99	80x5	3,18	160x15	18,50		
25x1.5	0,30	48x3	1,15	80x10	5,95	160x20	24,17		
25x2	0,39	48x3x4	1,53	80x15	8,27	164x7	9,40		
25x2.5	0,47	50x1.5	0,62	86x3	2,11	170x10	13,81		
25x3	0,57	50x2	0,82	90x3	2,22	170x15	20,00		
25x3.5	0,64	50x2.5	1	90x4	2,91	175x7	9,99		
25x5	0,85	50x3	1,2	90x5	3,61	180x10	15,11		
28x1.5	0,34	50x3.5	1,39	90x10	7,25	180x20	27,50		

Citi sakausējumi:

5754
5083
6012
2007

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Diametrs, mm	kg/m
3	0,02
4	0,04
5	0,06
6	0,08
7	0,11
8	0,15
9	0,19
10	0,22
12	0,33
13	0,38
14	0,44
15	0,50
16	0,58
17	0,65
18	0,73
19	0,81
20	0,89
21	1,00
22	1,08
23	1,19
24	1,29
25	1,38
26	1,51
28	1,76
30	1,98
32	2,29
33	2,44
35	2,79
36	2,90
38	3,23
40	3,60
42	3,95
45	4,60
50	5,50
55	6,80
60	8,05
65	9,47
70	10,70
75	12,60
80	14,20
85	16,20

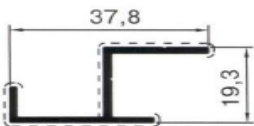
Diametrs, mm	kg/m
90	18,10
95	20,20
100	22,40
105	24,70
110	27,10
115	29,60
120	32,10
125	35,00
130	37,50
140	43,80
145	47,20
150	50,10
160	57,10
165	60,90
170	64,70
175	67,30
180	72,50
190	81,30
200	89,50
210	98,70
220	108,40
240	128,90
250	136,60
260	151,40
280	175,60
300	202,00
310	215,00
320	229,00
350	274,00
360	290,00
380	323,00
400	358,00
430	414,00
450	453,00
480	515,00
500	560,00

Sakausējumi	
EN AW	6060
EN AW	6063
EN AW	6082
EN AW	6262R
EN AW	2011
EN AW	2014
EN AW	7075
EN AW	2007
EN AW	5083
EN AW	5754
EN AW	2017
EN AW	2024

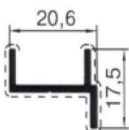
Profili WC kabīņu izgatavošanai (Pildījums 16 mm)



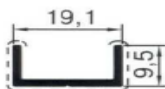
L=6000 anod Na 15



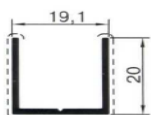
L=6000 anod Na 15



L=6000 anod Na 15

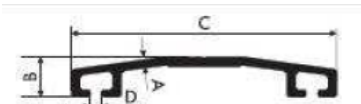


L=6000 anod Na 15



L=6000 anod Na 15

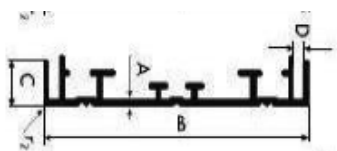
Profils polikarbonātam



B C D

9 60 3


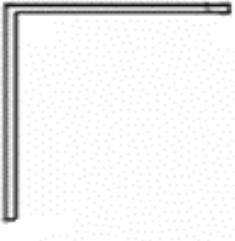
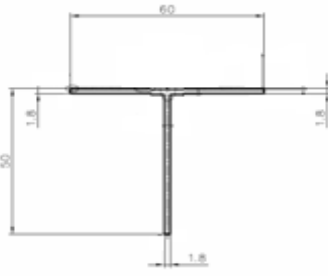
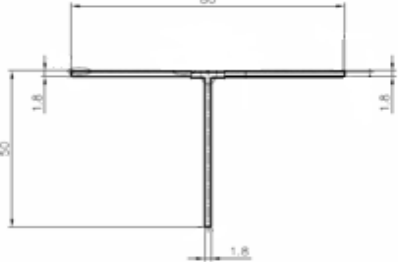
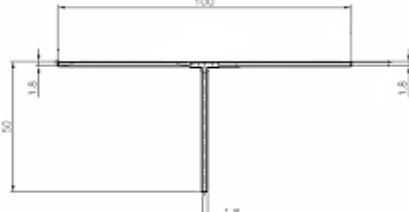
Profils reklāmas gaismas kastēm



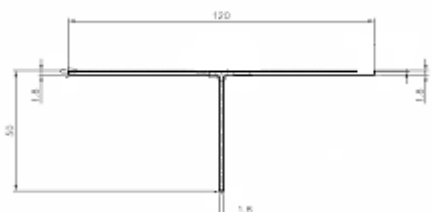
A B C D

1,8 139 20,5 6,2

Alumīnija profili ventilējamām fasādēm

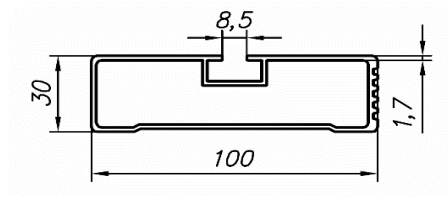
Kods	Profila skice	kg/m
L-50x40x1.8		0,41
L 60x50x1.3		
T-60x50x1.8		0,502
T-80x50x1.8		0,589
T-110x50x1.8		0,72

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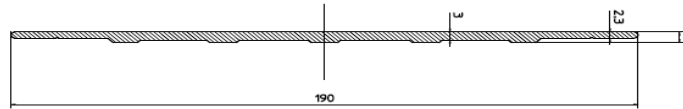
T-120x50x1.8	 <p>Technical drawing of a T-profile. The drawing shows a cross-section of the profile with the following dimensions: a top flange width of 120, a total height of 50, and a thickness of 1.8. The drawing is oriented vertically with the flange at the top.</p>	0,764
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Transporta sistēmu alumīnija profili

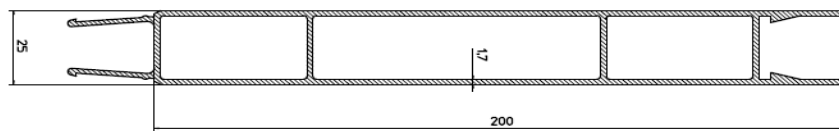
TS1
1.32 kg/m



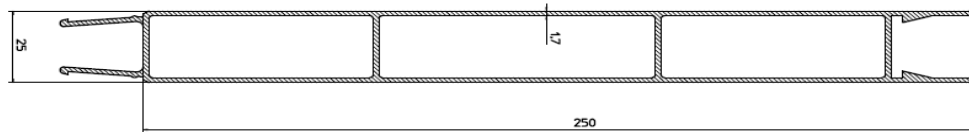
TS2
1.541 kg/m



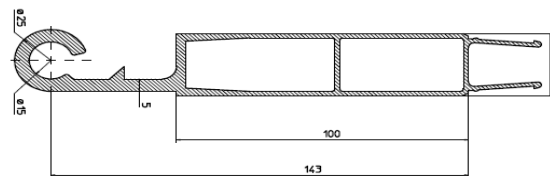
TS3
2.506 kg/m



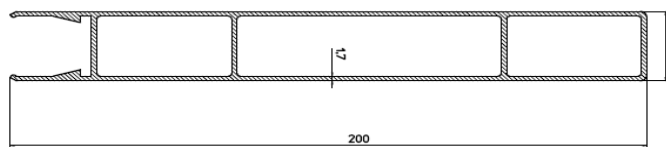
TS4
2.965 kg/m



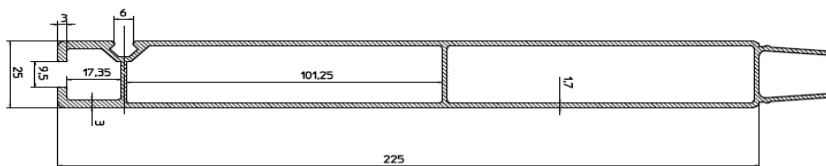
TS5
2.832 kg/m



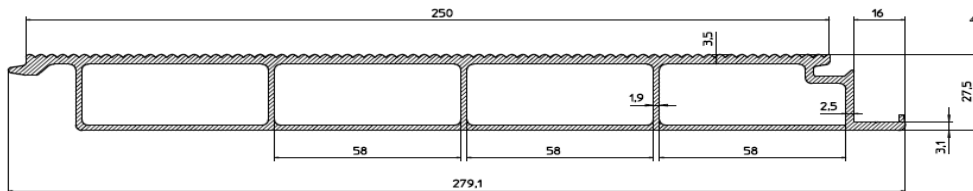
TS6
2.286 kg/m



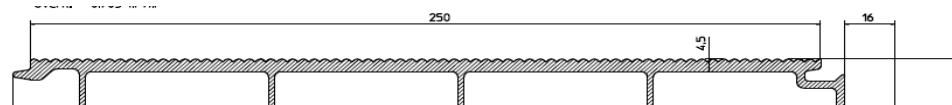
TS7
2.812 kg/m



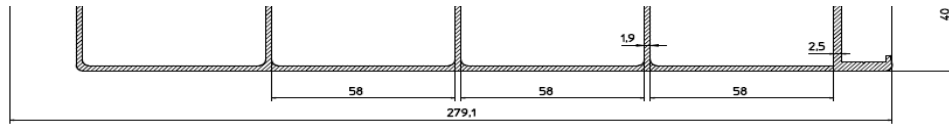
TS8
4.336 kg/m



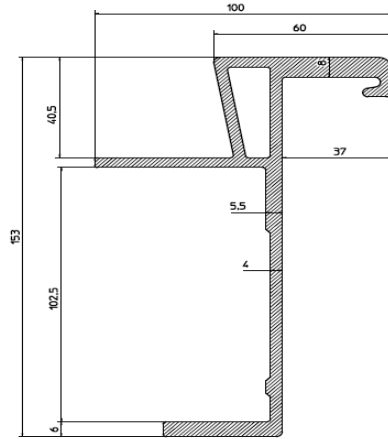
TS9
5.269 kg/m



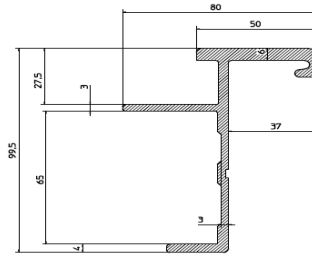
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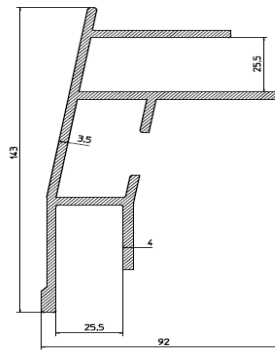
TS10
4.537 kg/m



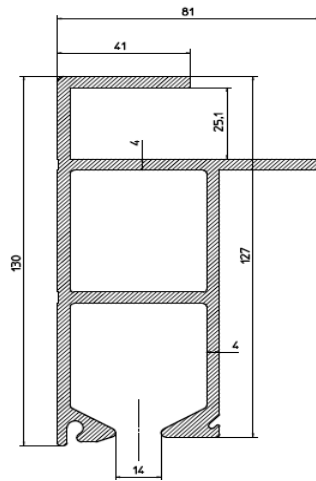
TS11
2.427 kg/m



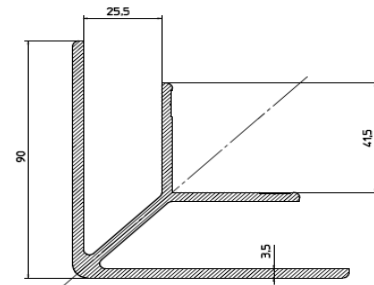
TS13
3.517 kg/m



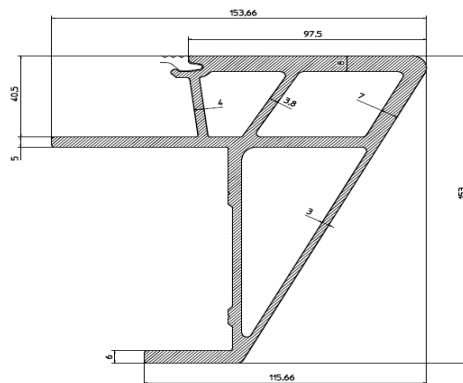
TS12
4.516 kg/m



TS15
2.802 kg/m



TS14
8.298 kg/m



TS16
1.411 kg/m

