

KATALOG
ALUMINIJUMSKIH PROFILA

Al idea
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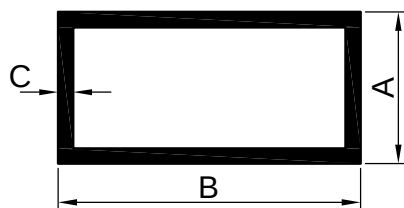
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STANDARDNI ALUMINIJUMSKI PROFILI

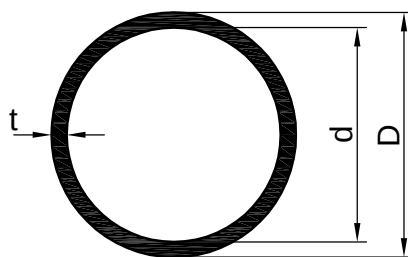
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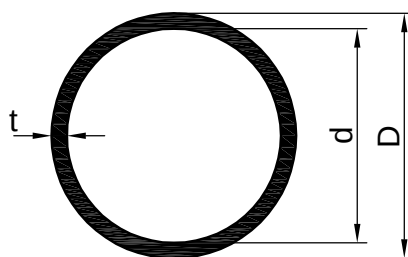
KUTIJASTI PROFIL				
PROFIL NO	A (mm)	B (mm)	C (mm)	kg/m
EA 4779	10	10	1,5	0,138
EA 4800	10	20	1,5	0,220
EA 4801	14	14	1,2	0,167
EA 4808	14	14	1,0	0,141
EA 4802	15	15	1,0	0,152
EA 4809	15	50	2,0	0,661
EA 4803	17	25	1,2	0,258
EA 4810	17	25	1,5	0,317
EA 4811	17	25	2,0	0,412
EA 4777	20	20	2,0	0,380
EA 4804	20	30	1,5	0,382
EA 4806	20	30	1,8	0,453
EA 4805	20	30	2,0	0,499
EA 4807	20	35	2,0	0,553
EA 4830	20	40	1,1	0,345
EA 4831	20	40	1,5	0,463
EA 4990	20	40	2,0	0,607
EA 4812	20	50	1,5	0,545
EA 4833	20	50	2,0	0,715
EA 4900	20	60	1,2	0,505
EA 4910	20	60	1,6	0,666
EA 4813	20	70	1,4	0,662
EA 4911	20	80	1,2	0,635
EA 4912	20	80	2,0	1,041
EA 4913	20	100	2,0	1,257
EA 4814	20	120	2,0	1,474
EA 4778	25	25	2,0	0,490
EA 4915	25	25	1,2	0,310
EA 4815	25	25	1,5	0,382
EA 4914	25	25	2,0	0,499
EA 4916	25	40	1,9	0,630
EA 4917	25	50	2,0	0,770
EA 4918	30	30	1,5	0,463



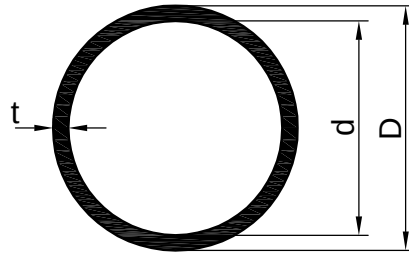
KUTIJASTI PROFIL				
PROFIL NO	A (mm)	B (mm)	C (mm)	kg/m
EA 4919	30	30	2,0	0,607
EA 4920	30	40	1,2	0,440
EA 4816	30	50	1,8	0,745
EA 4921	30	70	1,1	0,583
EA 4817	30	70	2,0	1,041
EA 4849	40	40	1,2	0,423
EA 4850	40	40	1,2	0,505
EA 5050	40	40	1,5	0,626
EA 4852	40	40	2,0	0,824
EA 4843	40	40	3,0	1,203
EA 4854	40	50	1,0	0,477
EA 4855	40	50	1,2	0,570
EA 4856	40	50	2,0	0,932
EA 4858	40	60	1,5	0,789
EA 4857	40	60	1,6	0,839
EA 4818	40	60	2,0	1,041
EA 4859	40	80	1,6	1,013
EA 4860	40	80	2,0	1,257
EA 4819	45	45	1,5	0,707
EA 4861	45	45	2,0	0,932
EA 4867	50	50	1,8	0,940
EA 4862	50	50	2,0	1,041
EA 4863	50	50	3,0	1,528
EA 4864	50	95	2,0	1,528
EA 4868	50	95	3,0	2,260
EA 4869	50	100	1,6	1,273
EA 4870	50	100	2,0	1,583
EA 4865	60	60	1,5	0,951
EA 4866	60	60	2,0	1,257
EA 4871	60	60	3,0	1,854
EA 5130	80	80	2,0	1,691
EA 5120	100	100	2,5	2,642
EA 5110 (R10)	100	100	5,0	5,149



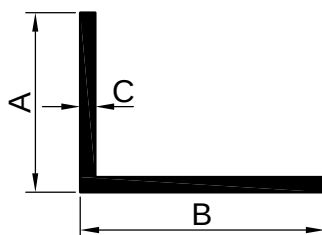
CEVASTI PROFIL				
PROFIL NO	D (mm)	d (mm)	t (mm)	kg/m
EA 1610	10	7,6	1,200	0,090
EA 1611	16	6	5,0	0,468
EA 1630	16	11,2	2,4	0,278
EA 1650	16	12	2,0	0,238
EA 1651	16	13	1,5	0,185
EA 1640	16	13,6	1,2	0,151
EA 1620	16	14	1,0	0,128
EA 1660	18	14	2,0	0,273
EA 1680	19	16,6	1,2	0,182
EA 1670	19	17	1,0	0,153
EA 1690	19,2	17,2	1,0	0,155
EA 1710	19,5	15,5	2,0	0,298
EA 1711	19,5	16,7	1,4	0,216
EA 1700	19,5	17,5	1,0	0,158
EA 1701	20	7	6,5	0,747
EA 1702	20	9	5,5	0,679
EA 1703	24	16	4,0	0,681
EA 1704	25	4,2	10,4	1,293
EA 1705	25	14	5,5	0,913
EA 1720	25	18	3,5	0,641
EA 1721	25	21	2,0	0,392
EA 1730	27	24	1,5	0,326
EA 1740	28	12	8,0	1,363
EA 1741	29,5	16	6,8	1,308
EA 1750	29,5	24,7	2,4	0,554
EA 1751	30	6,7	11,7	1,821
EA 1752	30	10	10,0	1,703
EA 1753	30	14	8,0	1,499
EA 1754	30	21,5	4,3	0,932
EA 1755	30	24	3,0	0,690
EA 1760	30	25	2,5	0,586
EA 1761	30	26	2,0	0,477
EA 1770	31	19	6,0	1,278



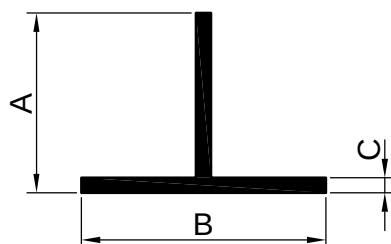
CEVASTI PROFIL				
PROFIL NO	D (mm)	d (mm)	t (mm)	kg/m
EA 1771	31,7	22,3	4,7	1,081
EA 1780	32	27	2,5	0,628
EA 1781	33,5	16	8,8	1,844
EA 1790	34,5	27,5	3,5	0,924
EA 1791	35	6,7	14,2	2,513
EA 1792	35	7	14,0	2,504
EA 1800	35	31	2,0	0,562
EA 1810	35	32	1,5	0,428
EA 1811	40	10	15,0	3,194
EA 1820	40	28	6,0	1,737
EA 1821	40	30	5,0	1,491
EA 1840	40	35	2,5	0,798
EA 1841	40	36	2,0	0,647
EA 1830	40	37	1,5	0,492
EA 1831	40,3	11	14,7	3,201
EA 1850	43	40	1,5	0,530
EA 1860	44	41,5	1,3	0,455
EA 1861	44,7	41	1,9	0,675
EA 1870	45	40	2,5	0,905
EA 1880	45	41	2,0	0,732
EA 1881	47,5	41	3,3	1,225
EA 1920	50	44	3,0	1,201
EA 1890	50	45	2,5	1,011
EA 1900	50	46	2,0	0,818
EA 1910	50	47	1,5	0,620
EA 1911	55	35,2	9,9	3,803
EA 1912	55	51	2,0	0,903
EA 1930	58	36	11,0	4,403
EA 1931	60	40,5	9,8	4,173
EA 1980	60	55	2,5	1,224
EA 1940	60	56	2,0	0,988
EA 1950	60	57	1,5	0,747
EA 1970	60	57,8	1,1	0,552



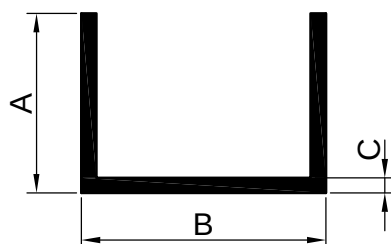
CEVASTI PROFIL				
PROFIL NO	D (mm)	d (mm)	t (mm)	kg/m
EA 1960	60	58	1,0	0,503
EA 1990	70	63,2	3,4	1,929
EA 1997	70	65	2,5	1,437
EA 1992	70	66,5	1,8	1,017
EA 1991	70	67	1,5	0,875
EA 1998	75	65	5,0	2,981
EA 1994	100	95	2,5	2,076
EA 1993	100	97,5	1,3	1,051
EA 1995	103	98	2,5	2,140
EA 1996	105,1	84,5	10,3	8,316
EA 1999	107	101	3,0	2,657



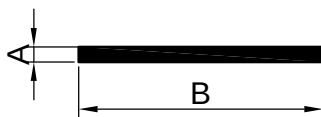
L PROFIL				
PROFIL NO	A (mm)	B (mm)	C (mm)	kg/m
EA 1300	10	30	2,0	0,206
EA 1305	12	30	2,0	0,217
EA 1310	15	20	2,0	0,179
EA 1320	20	20	1,0	0,106
EA 1330	20	20	1,6	0,167
EA 1340	20	20	2,0	0,206
EA 1350	20	30	2,0	0,260
EA 1360	20	40	1,2	0,191
EA 1370	20	40	2,0	0,314
EA 1380	20	40	4,0	0,607
EA 1395	20	50	1,2	0,224
EA 1425	20	60	1,2	0,256
EA 1420	20	80	1,2	0,321
EA 1380	20,5	44	1,1	0,189
EA 1430	25	25	1,0	0,133
EA 1450	25	25	1,2	0,159
EA 1440	25	25	2,0	0,260
EA 1460	30	30	1,0	0,160
EA 1470	30	30	1,2	0,191
EA 1480	30	30	2,0	0,314
EA 1485	30	60	2,0	0,477
EA 1490	40	40	1,2	0,256
EA 1500	40	40	2,0	0,423
EA 1510	40	40	3,0	0,626
EA 1520	40	40	4,0	0,824
EA 1530	40	60	2,0	0,531
EA 1535	40	70	2,0	0,585
EA 1540	40	80	1,5	0,482
EA 1550	45	105	10,0	3,794
EA 1560	50	50	1,2	0,321
EA 1570	50	50	3,0	0,789
EA 1580	50	50	4,0	1,041
EA 1590	50	50	5,0	1,287
EA 1591	50	100	4,0	1,583
EA 1592	50	100	5,0	1,965



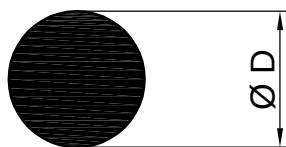
T PROFIL				
PROFIL NO	A (mm)	B (mm)	C (mm)	kg/m
1300	25	25	1,2	0,132
1301	30	30	1,2	0,176
1304	40	40	2,0	0,422



U PROFIL				
PROFIL NO	A (mm)	B (mm)	C (mm)	kg/m
3900	17	17,5	1	0,134
3903	19	19	1	0,155
6070	20,2	20,7	1	0,160
6070-16	16	20,7	1	0,137
6080	20	22	1	0,163
1601	60	42	2	0,650
1600	36	36	3	0,830
1603	30	30	3	0,683



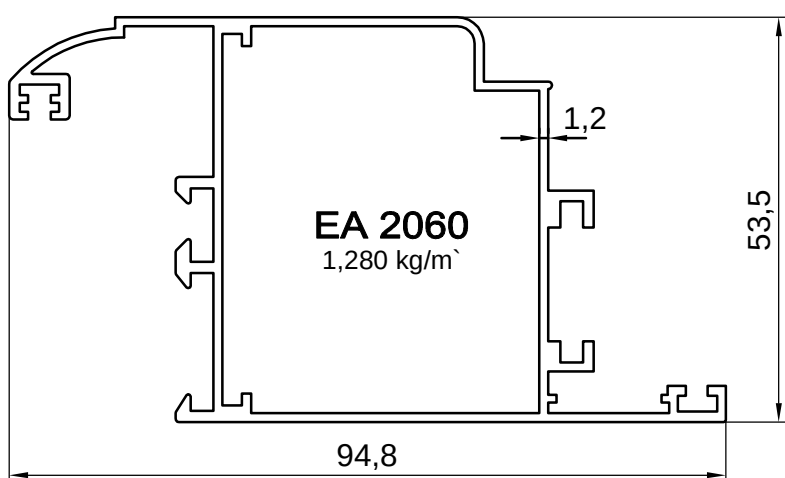
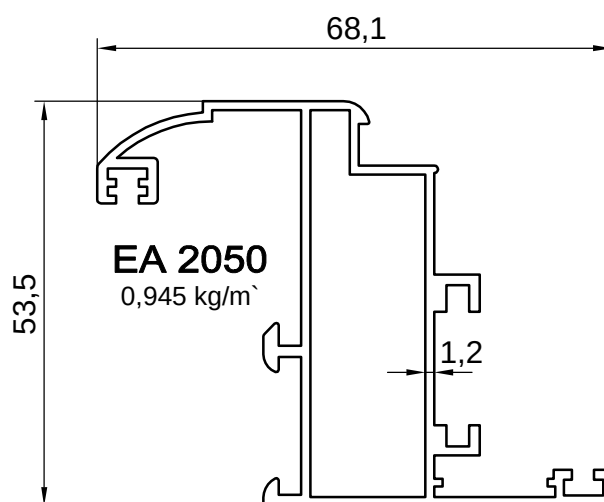
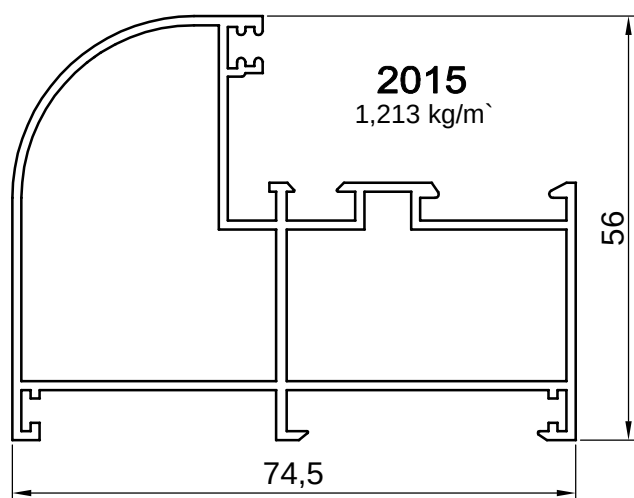
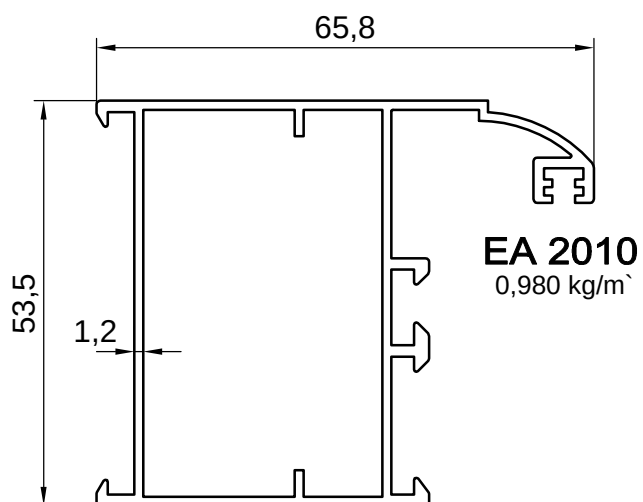
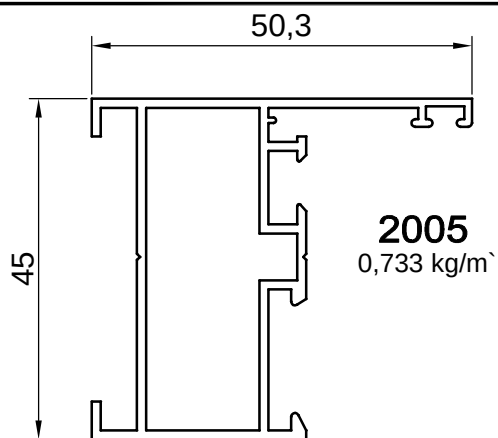
PUNI RAVNI PROFIL			
PROFIL NO	A (mm)	B (mm)	kg/m
1421	2	20	0,108
1400	2	25	0,136
1401	2	30	0,163
1402	2	35	0,190
1403	2	40	0,217
1404	2	50	0,271
1405	2	60	0,325
1419	5	65	0,881
1406	5	85	1,152
1407	6	150	2,439
1408	8	17,5	0,379
1409	8	30	0,650
1410	10	40	1,084
1411	10	50	1,355
1412	10	60	1,626
1413	10	65	1,762
1414	10	70	1,897
1415	10	80	2,168
1416	10	90	2,439
1417	10	100	2,710
1418	20	120	6,504

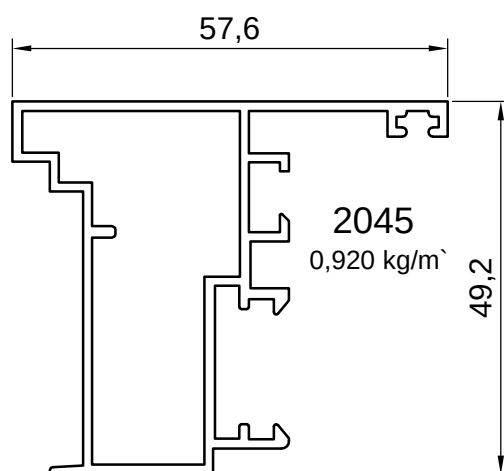
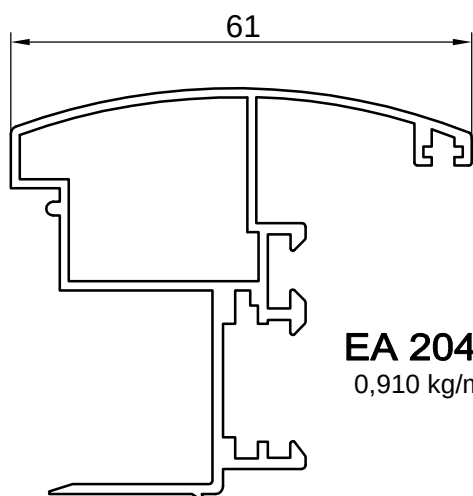
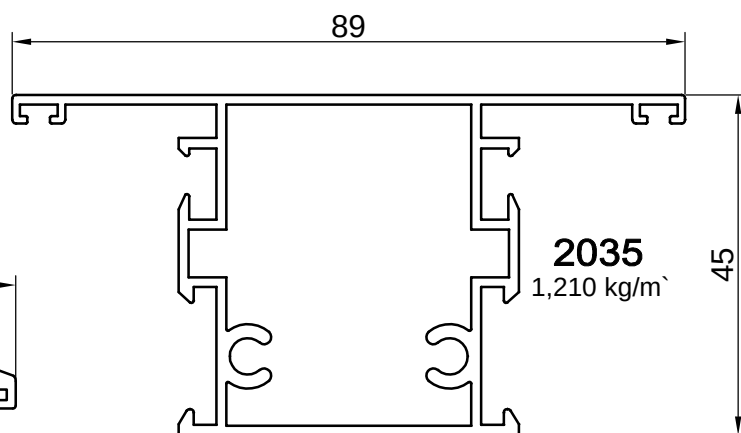
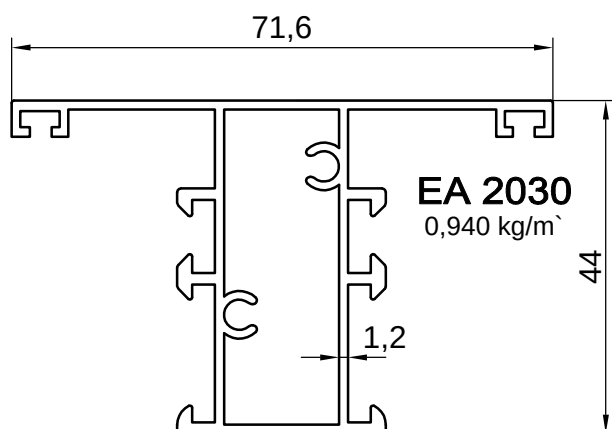
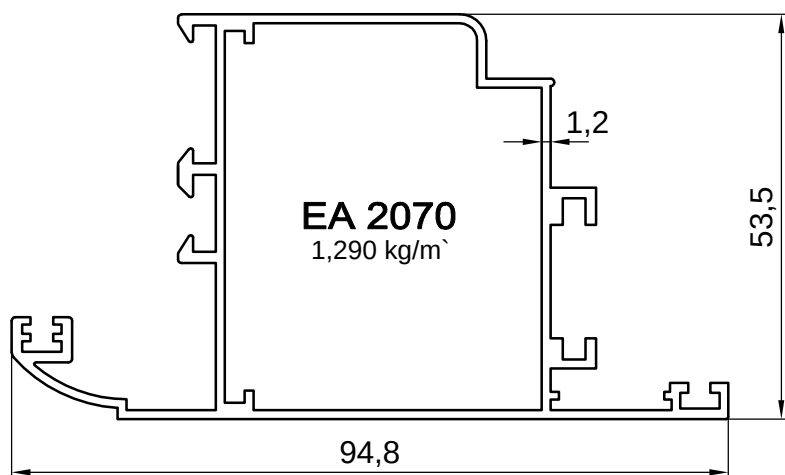


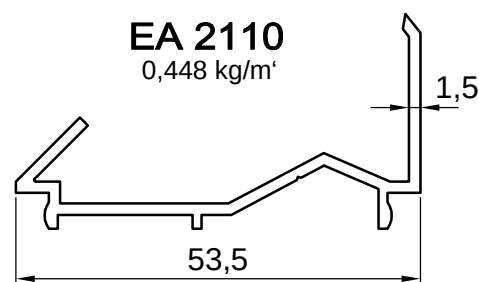
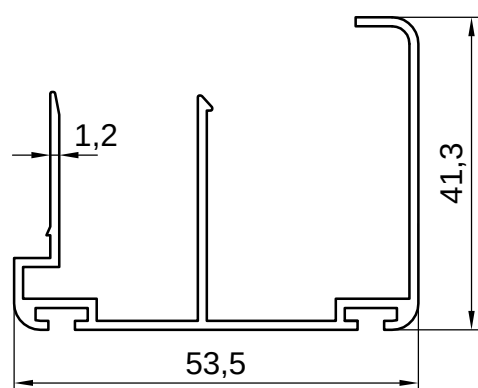
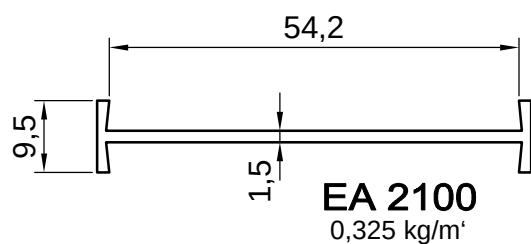
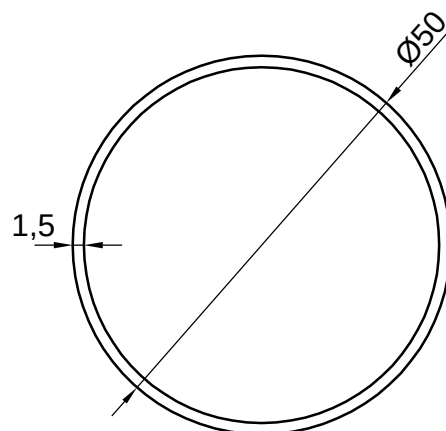
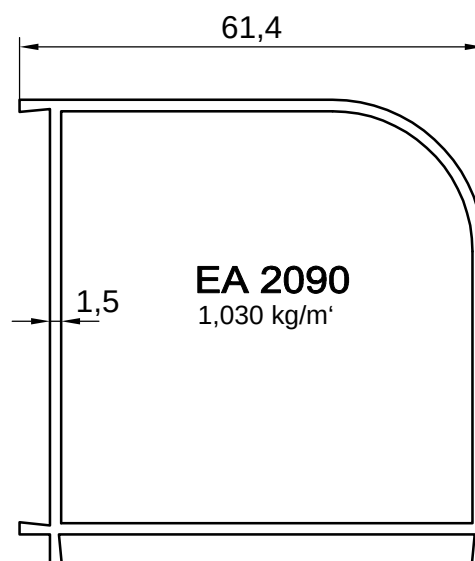
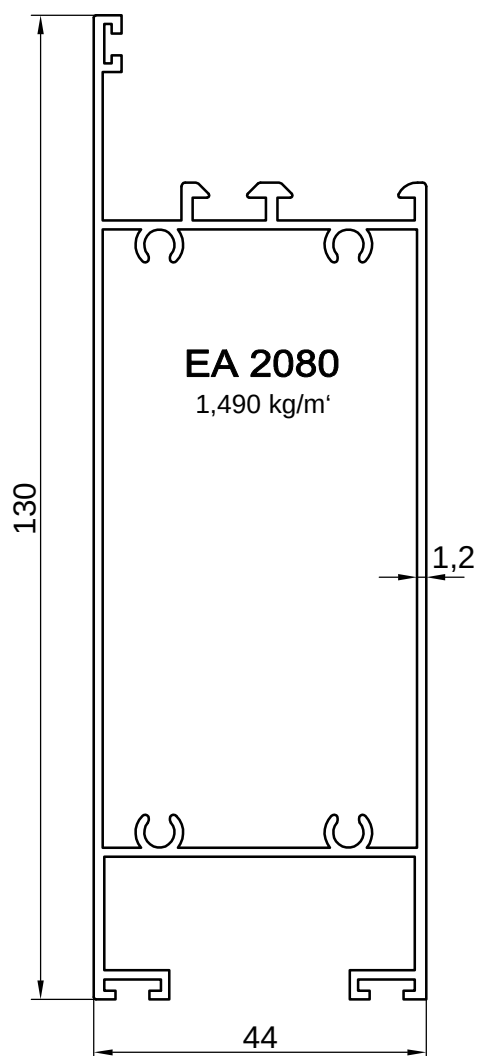
PUNI OKRUGLI PROFIL		
PROFIL NO	Ø (mm)	kg/m
1500	8	0,136
1501	17	0,615
1502	19,5	0,810
1517	20	0,852
1503	25	1,331
1504	30	1,916
1505	32	2,180
1506	35	2,608
1507	40	3,407
1508	45	4,312
1509	50	5,323
1510	55	6,441
1511	58	7,163
1512	60,2	7,717
1513	65	8,996
1514	70	10,434
1515	75	11,977
1516	80	13,625

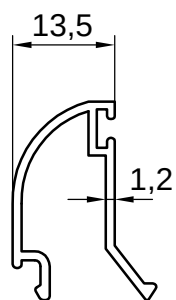
HLADNI ALUMINIJUMSKI PROFILI

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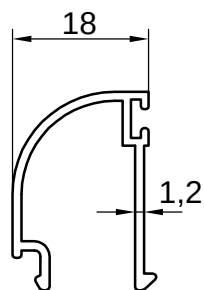




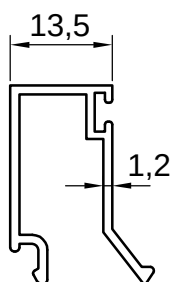




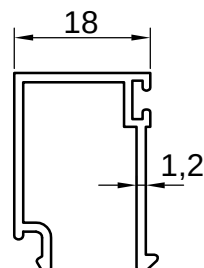
EA 1170
0,270 kg/m`



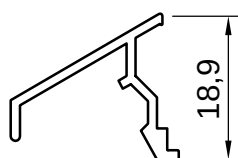
EA 1180
0,275 kg/m`



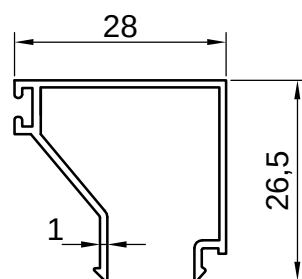
EA 1190
0,270 kg/m`



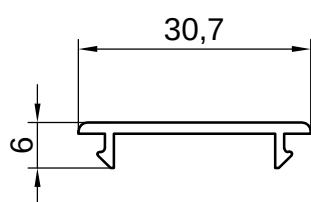
EA 1200
0,270 kg/m`



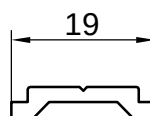
EA 1150
0,190 kg/m`



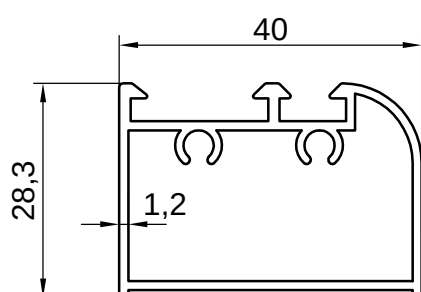
1210
0,382 kg/m`



EA 1130
0,176 kg/m`



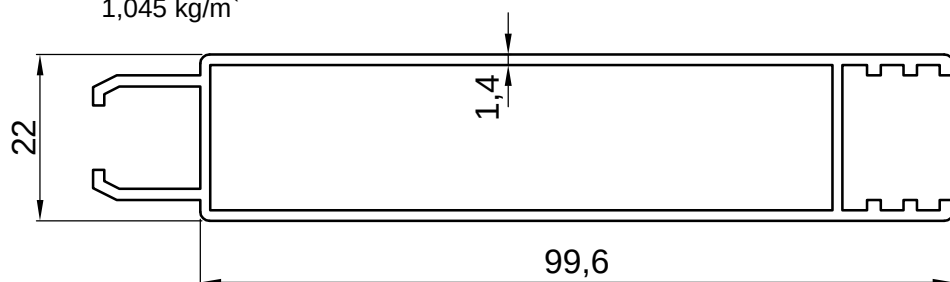
EA 1160
0,132 kg/m`



EA 1140
0,597 kg/m`

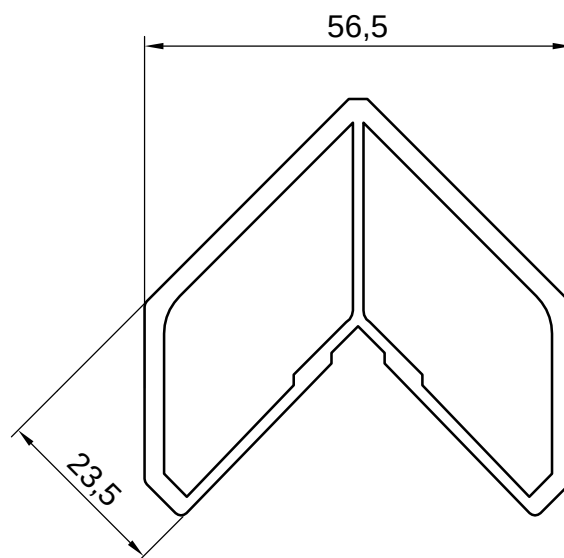
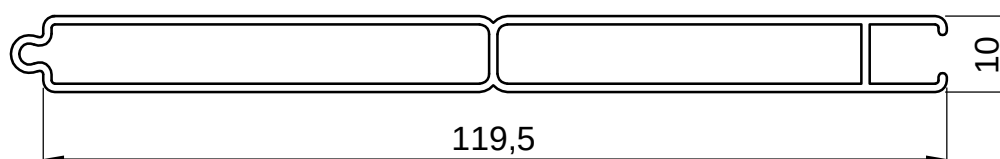
4016

1,045 kg/m`



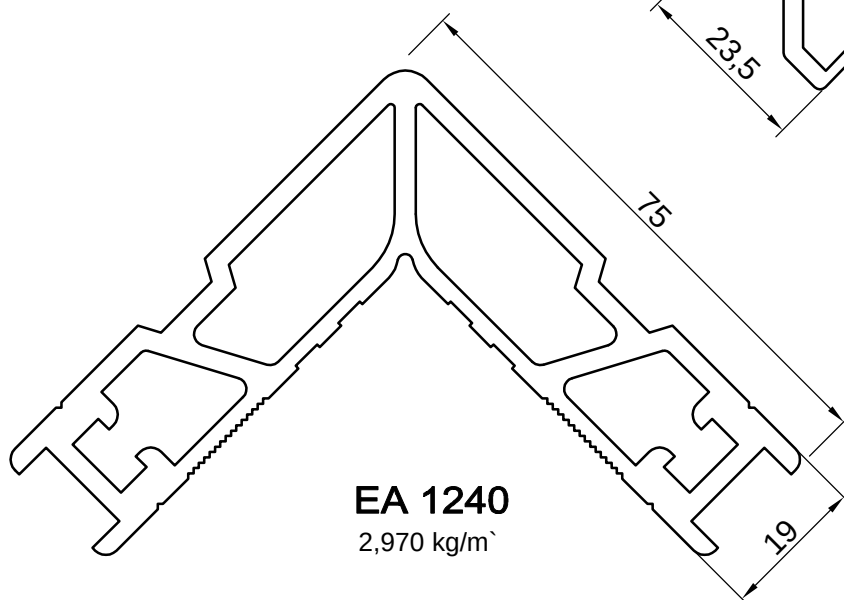
4015

0,880 kg/m`



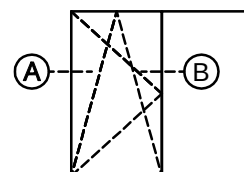
EA 1230

1,496 kg/m`

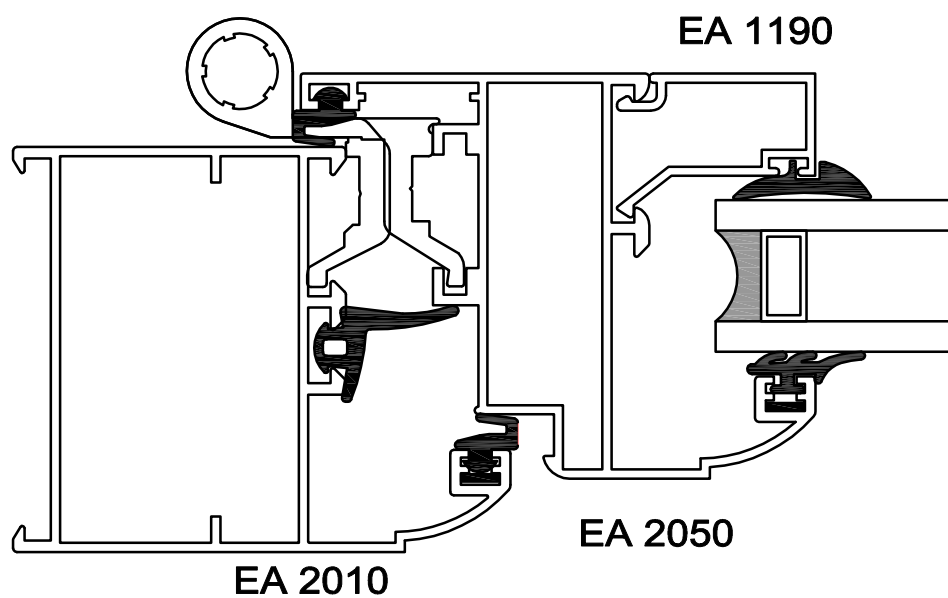


EA 1240

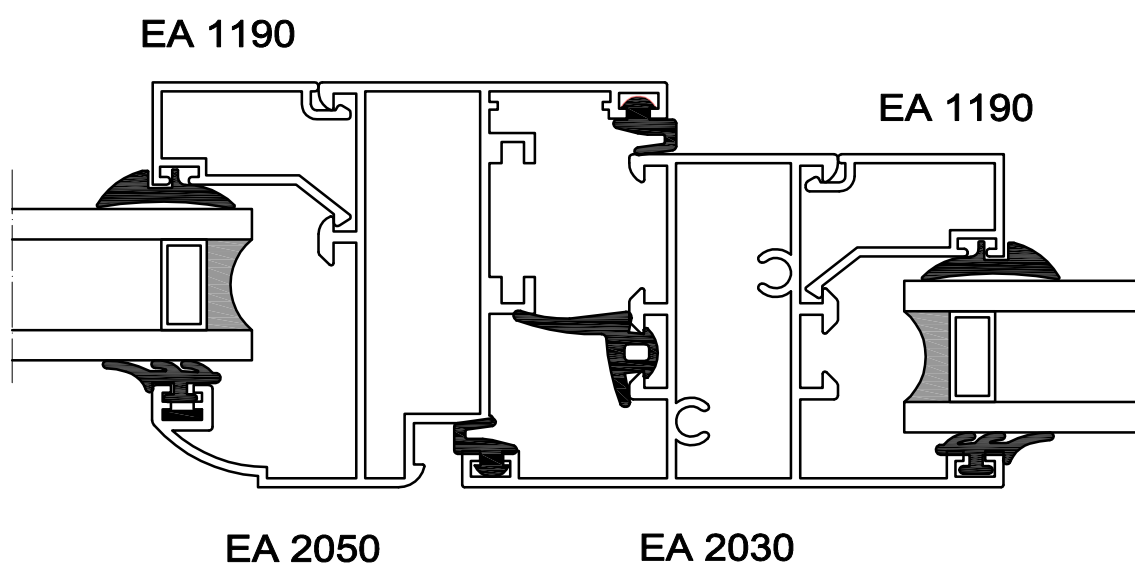
2,970 kg/m`

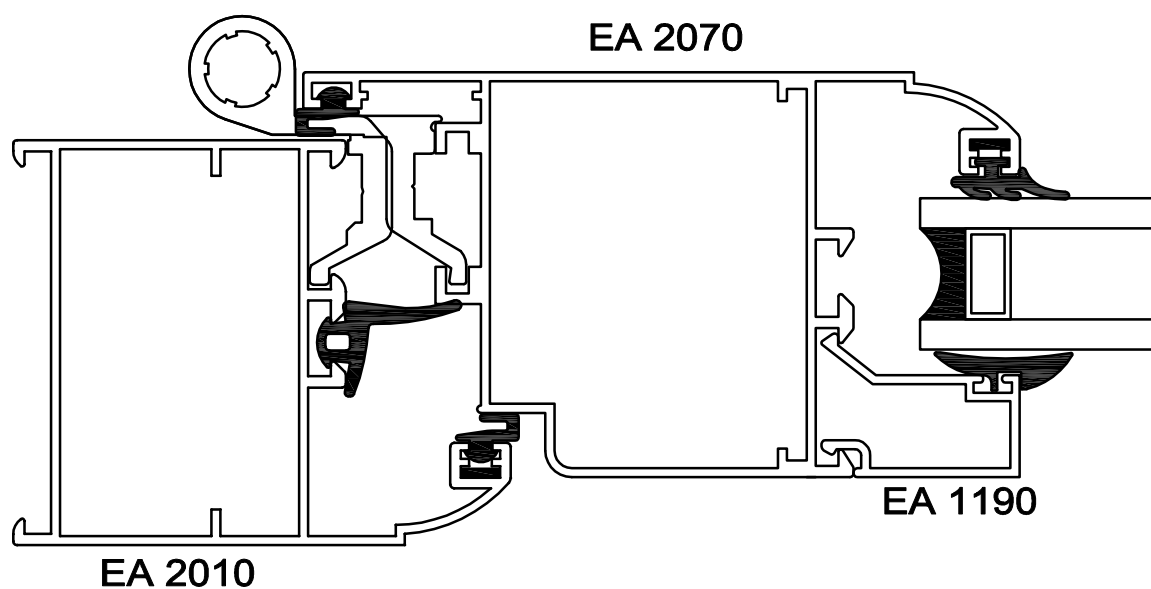
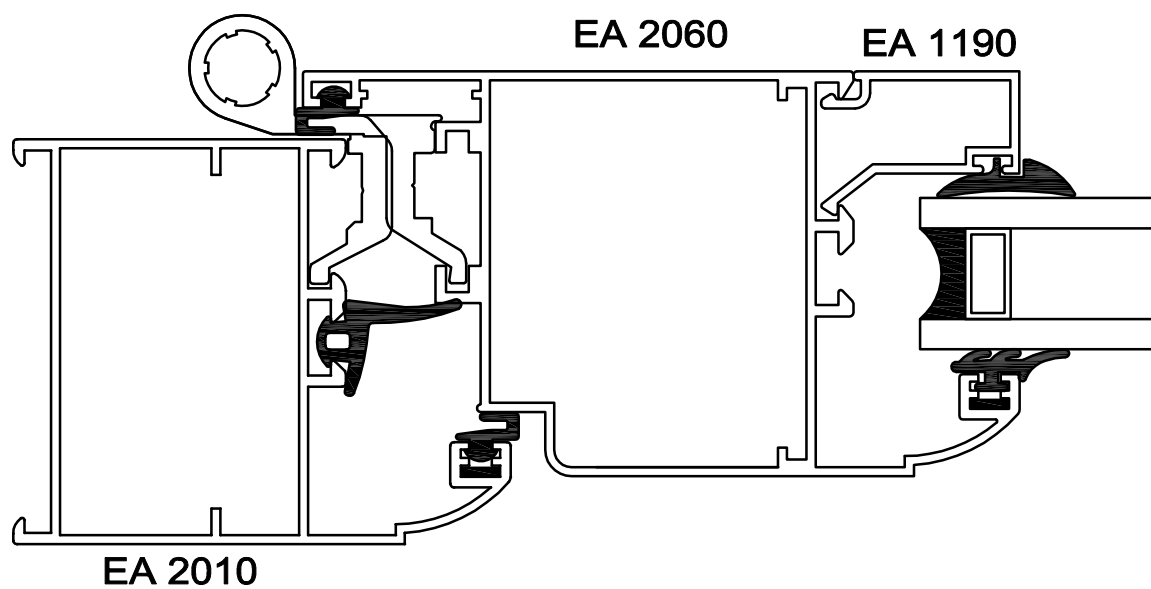
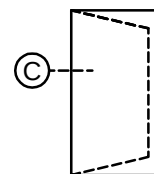


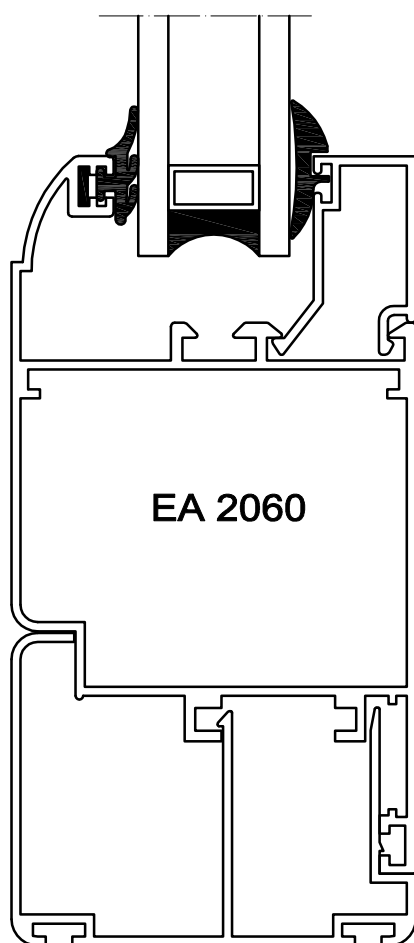
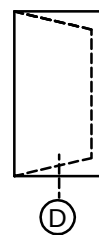
A



B



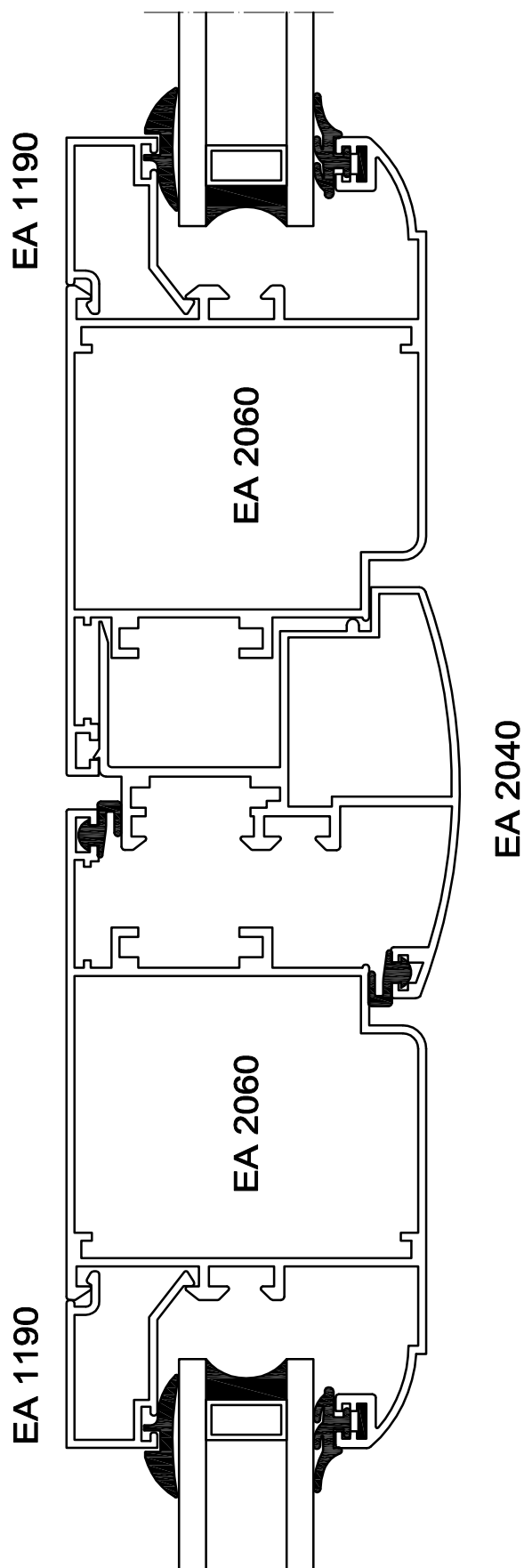
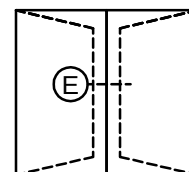


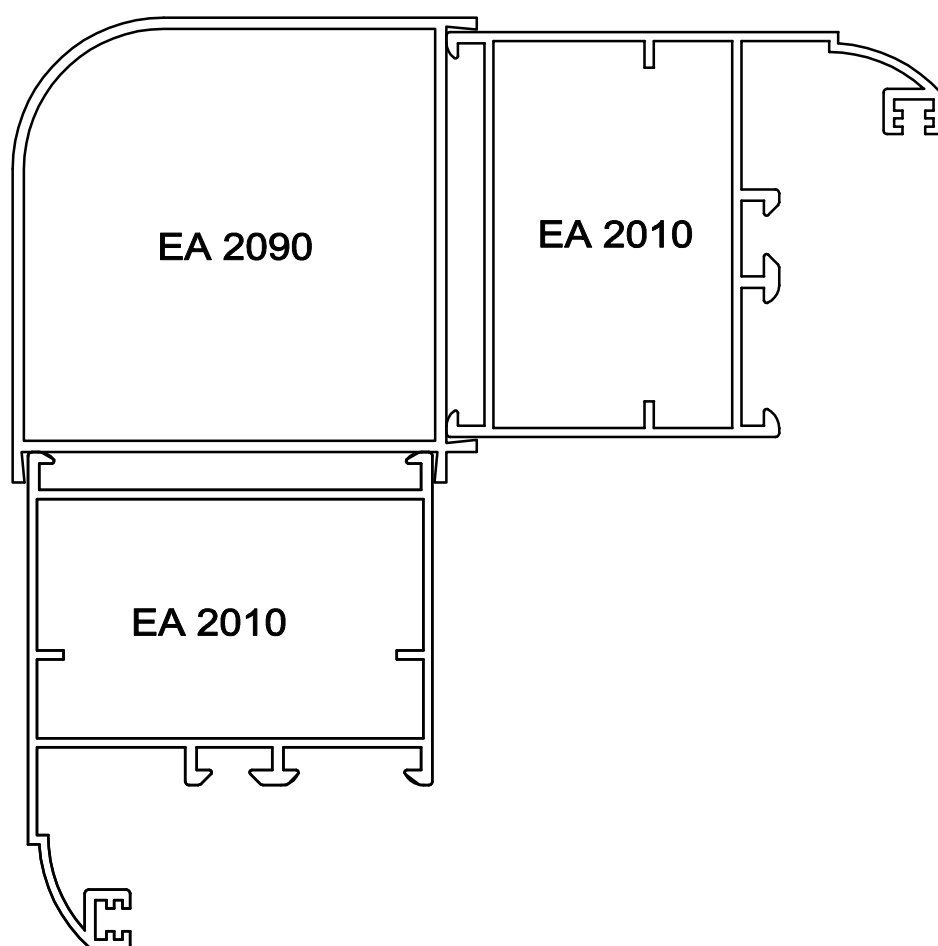
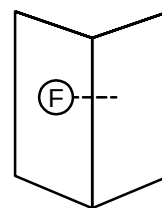


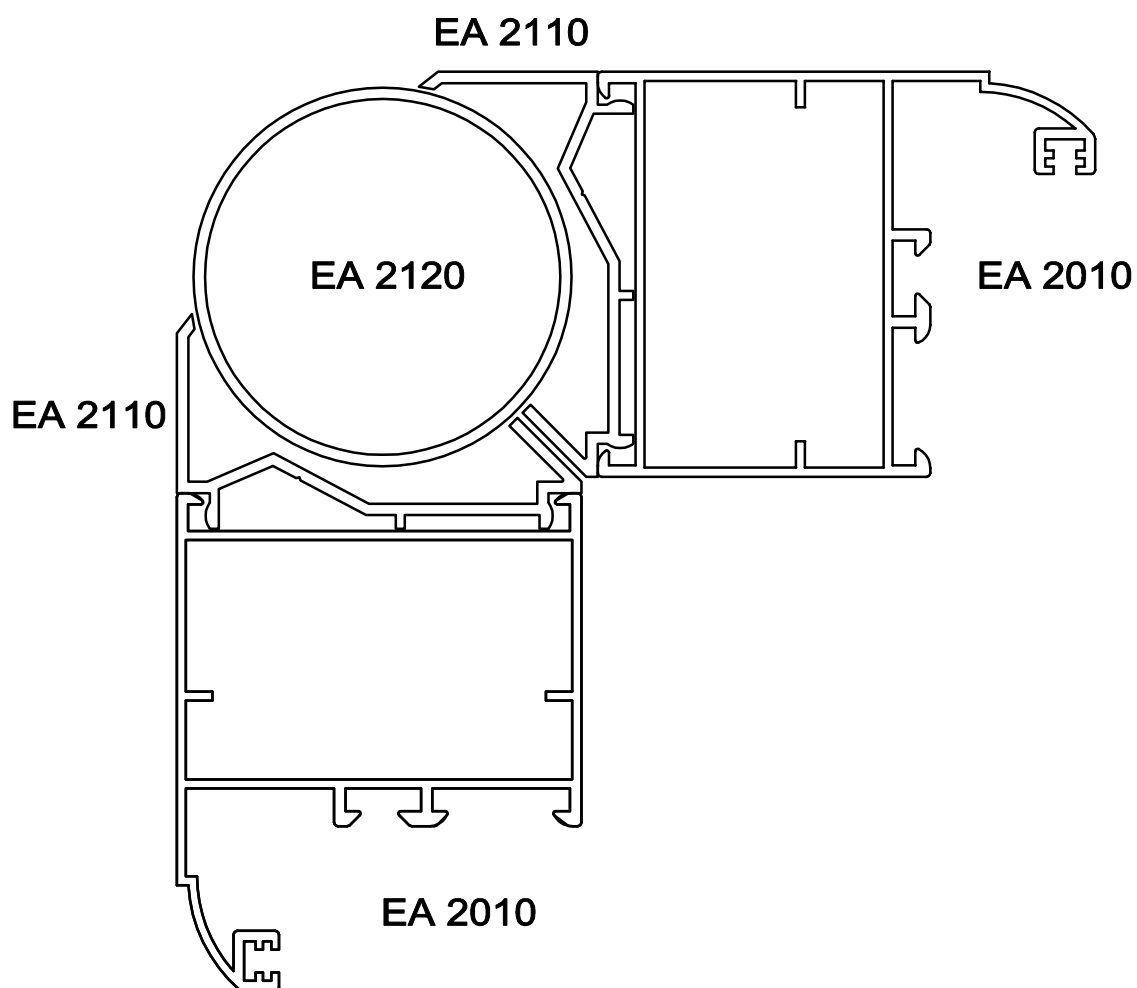
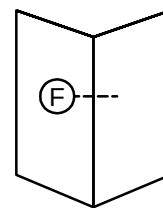
EA 1190

EA 2060

EA 2130

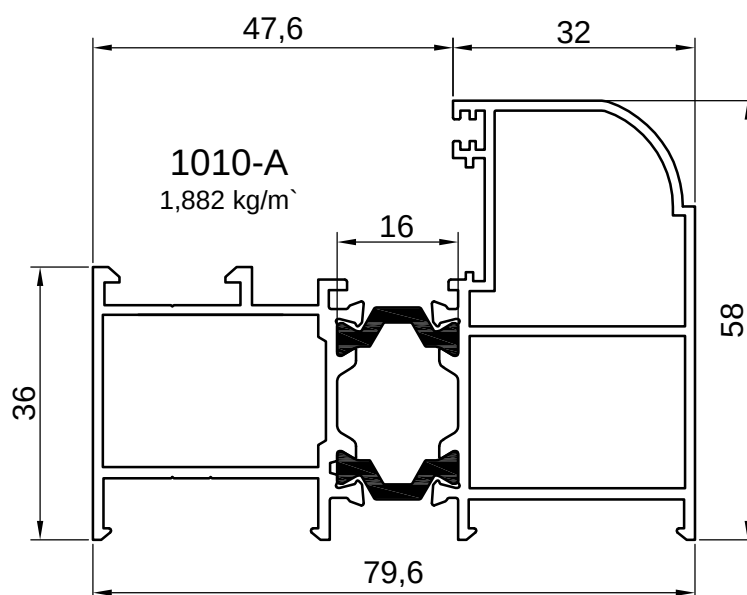
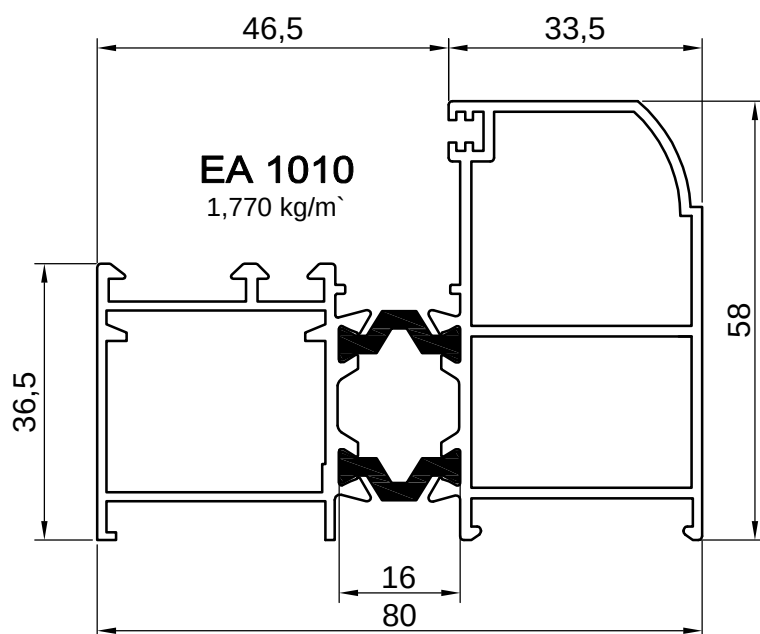
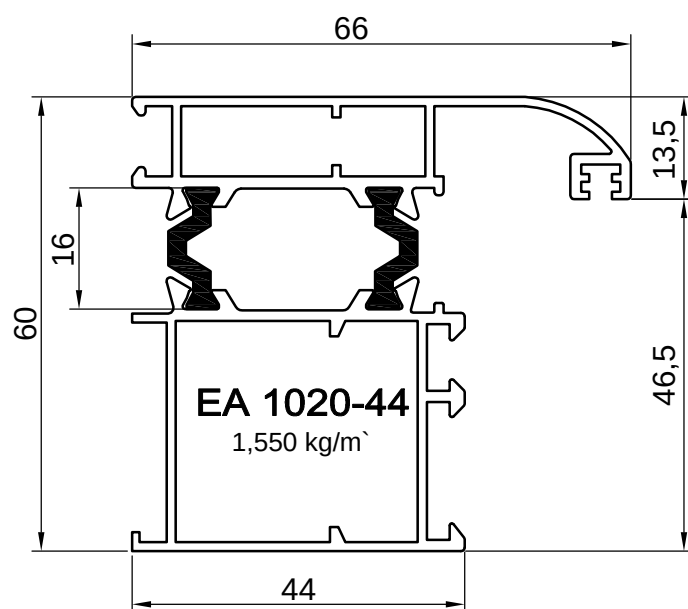
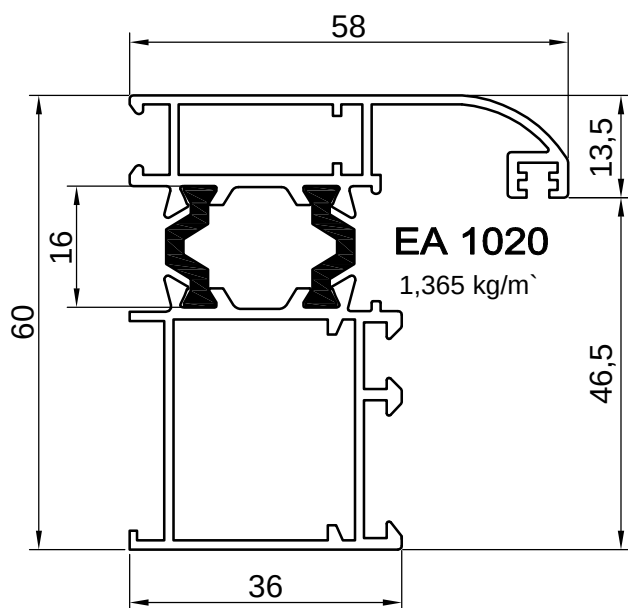


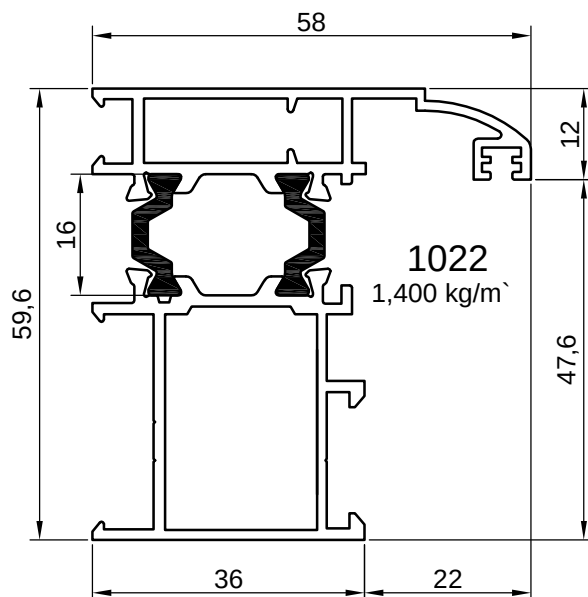
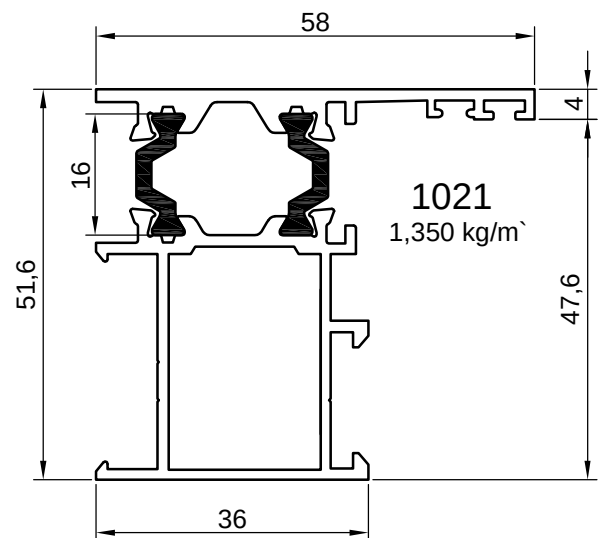
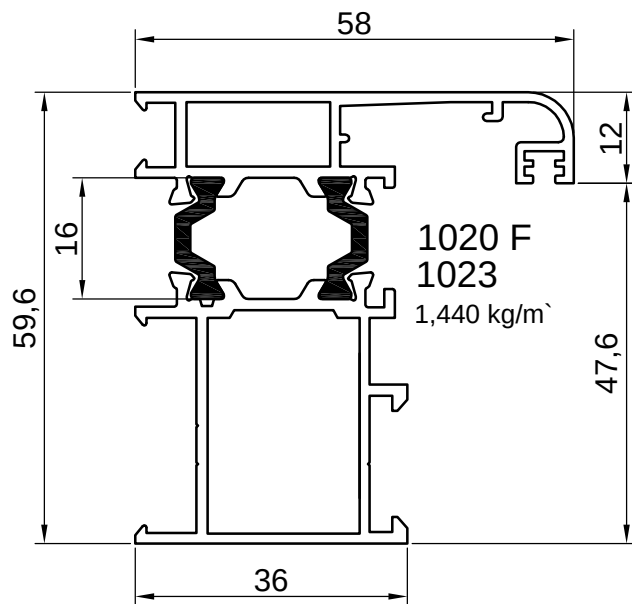


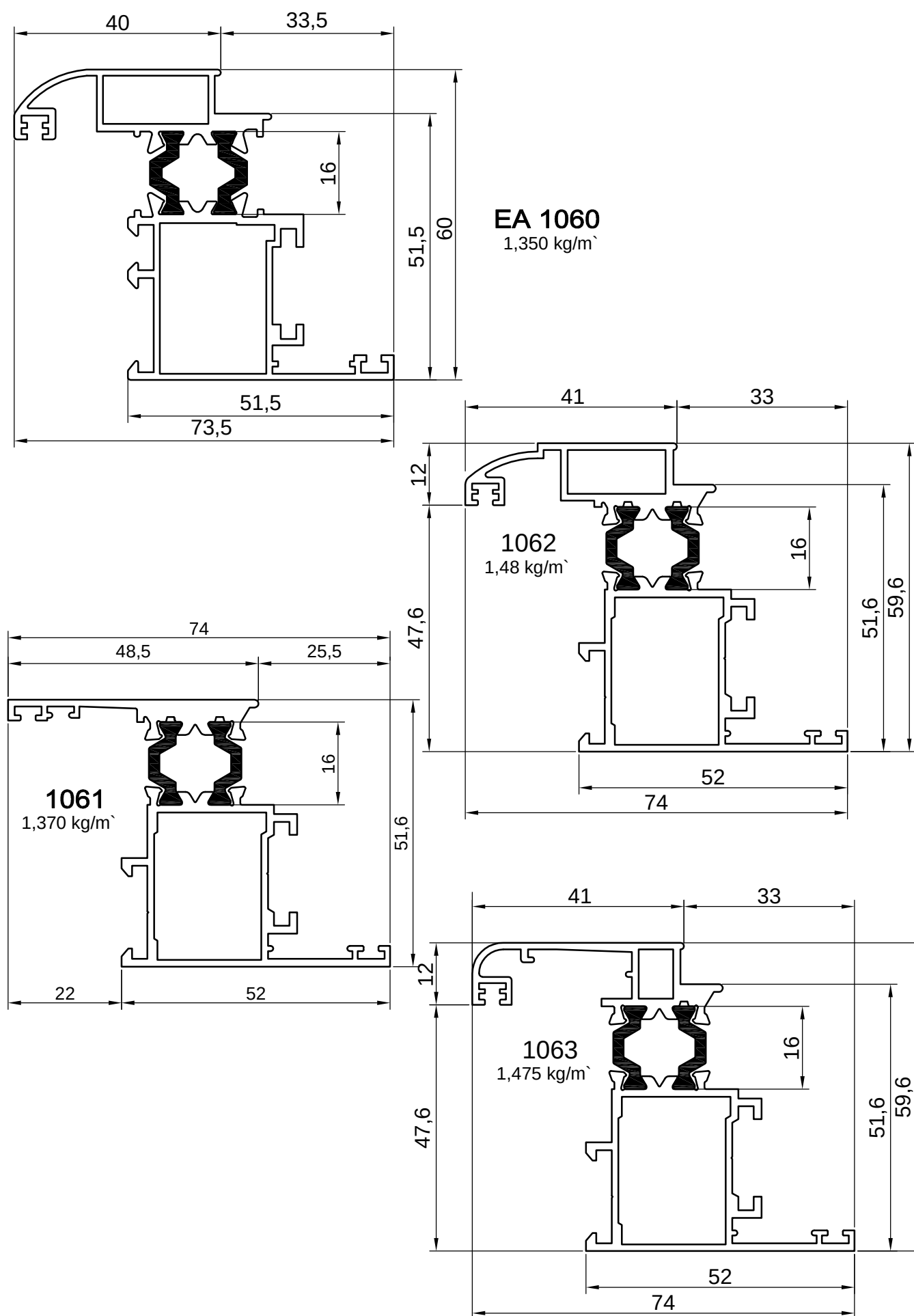


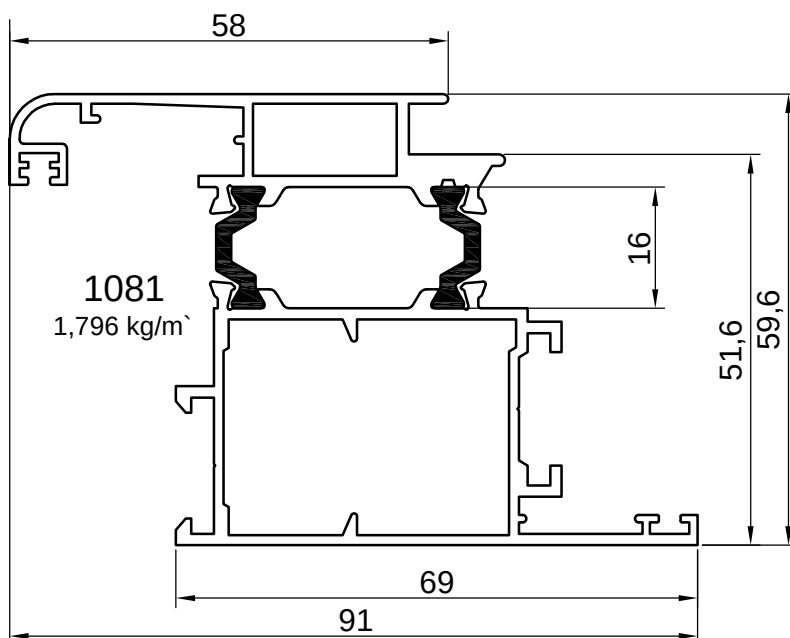
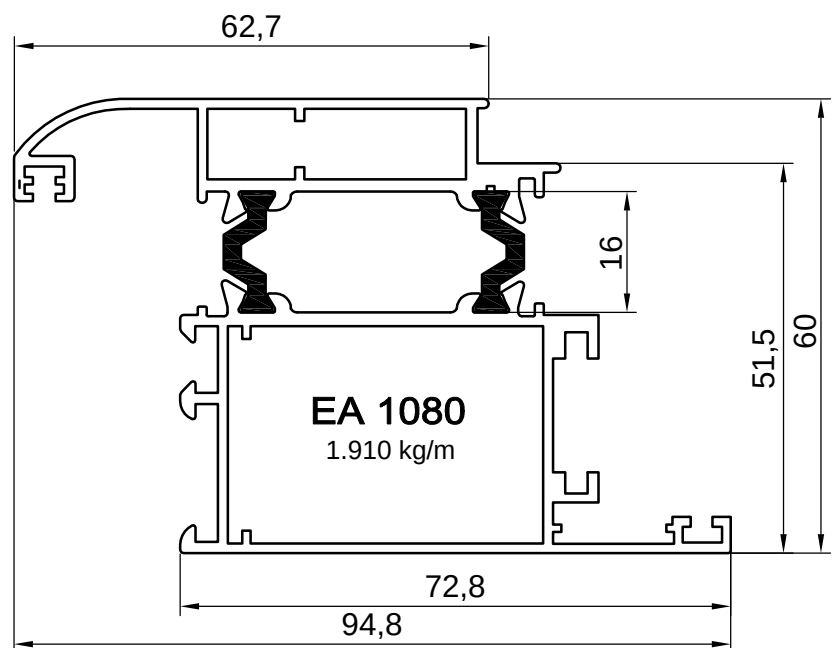
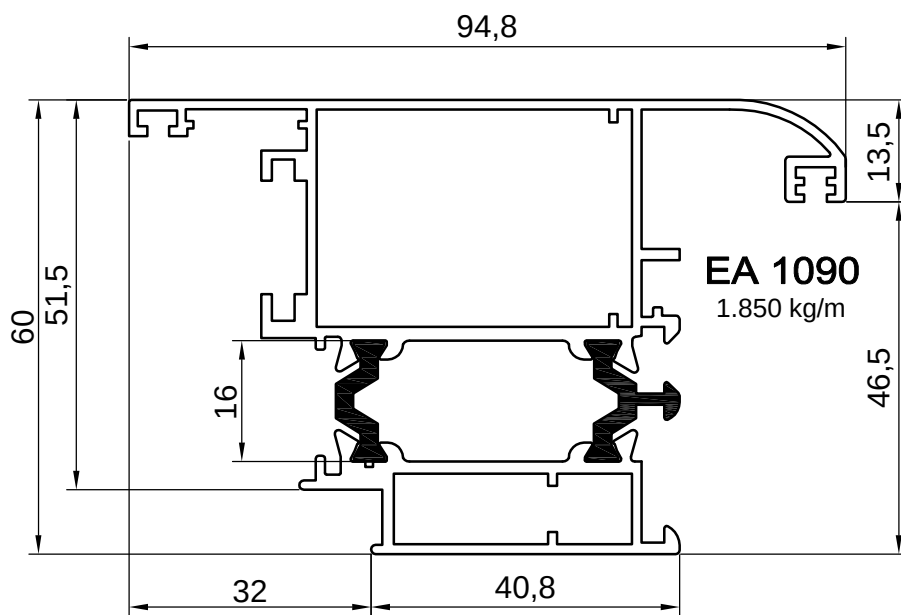
TERMO
ALUMINIJUMSKI PROFILI

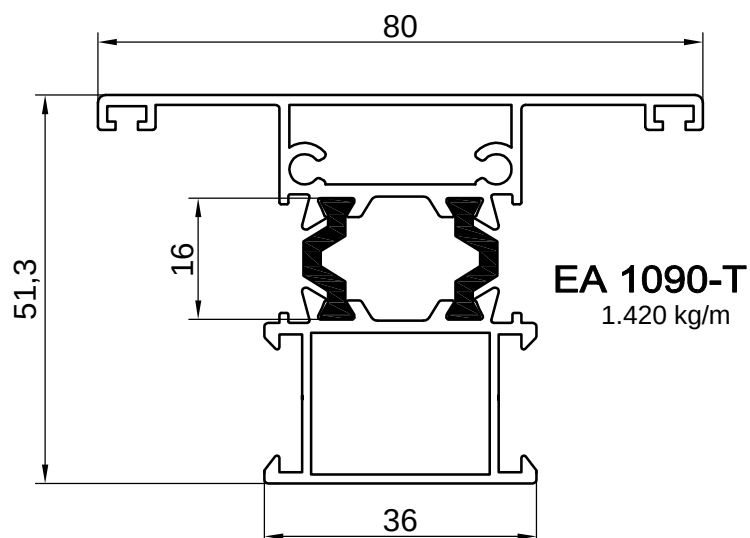
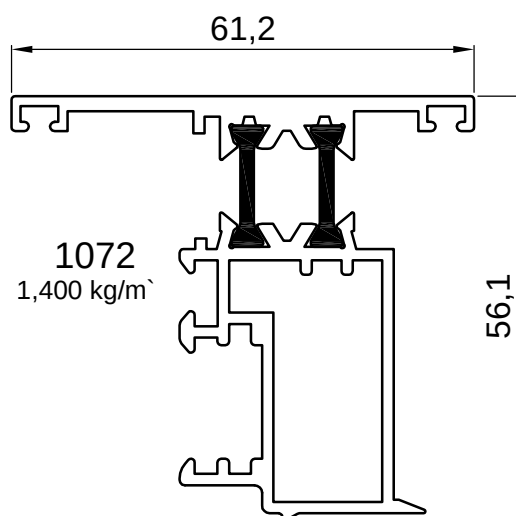
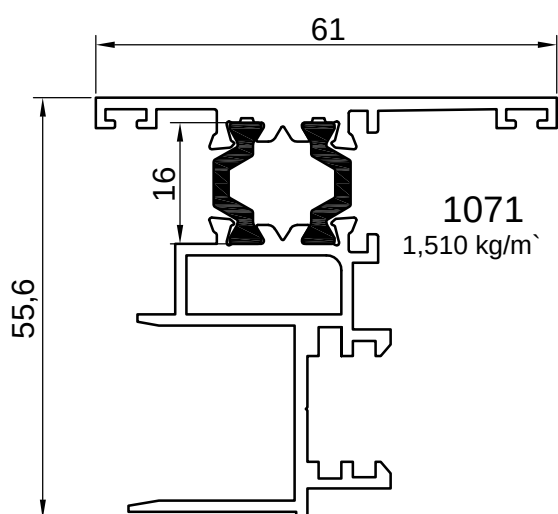
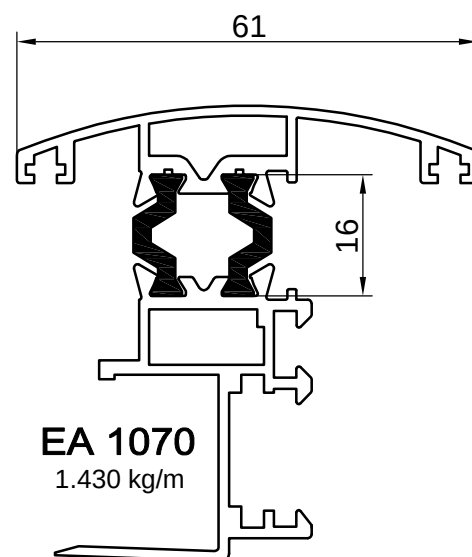
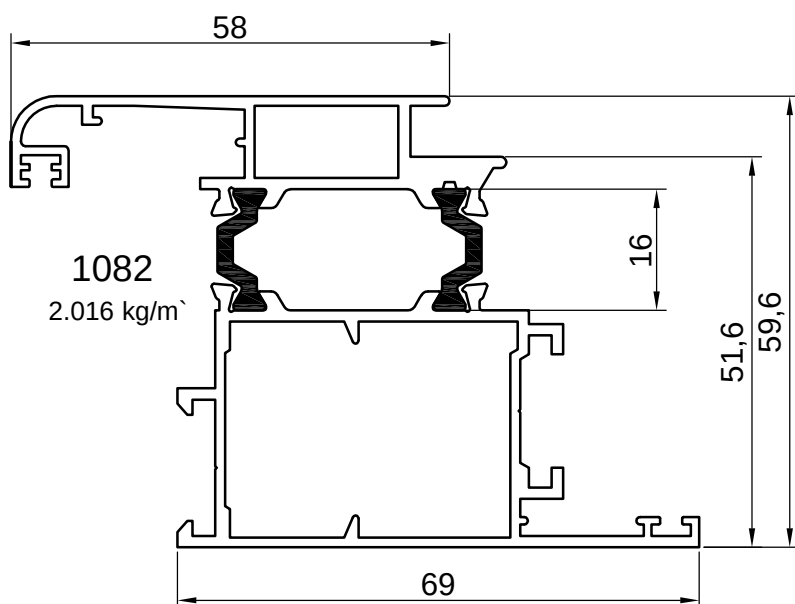
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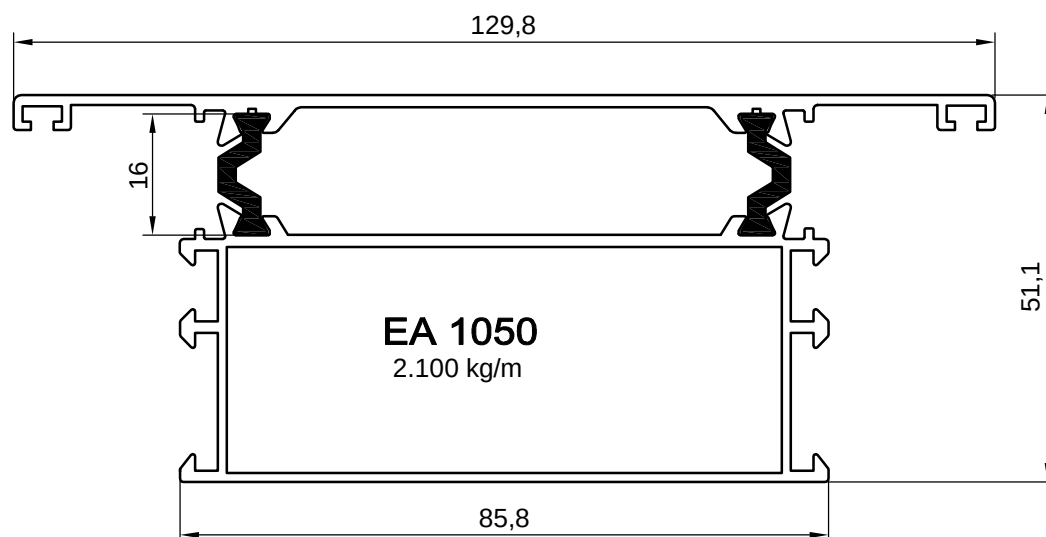
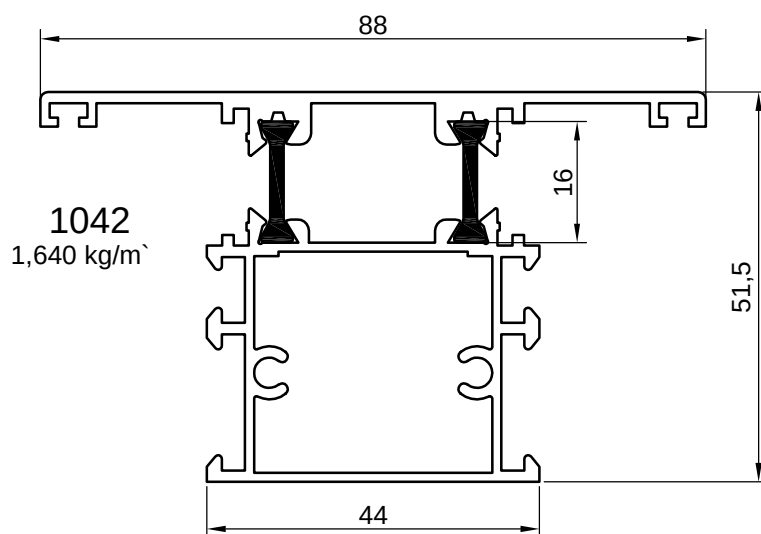
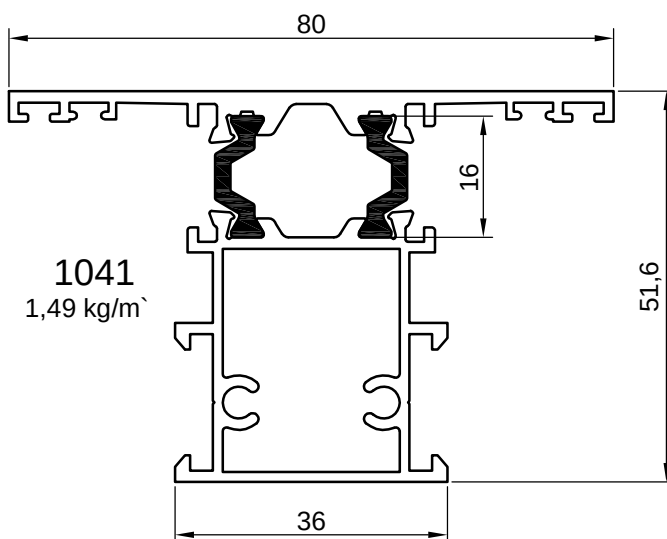
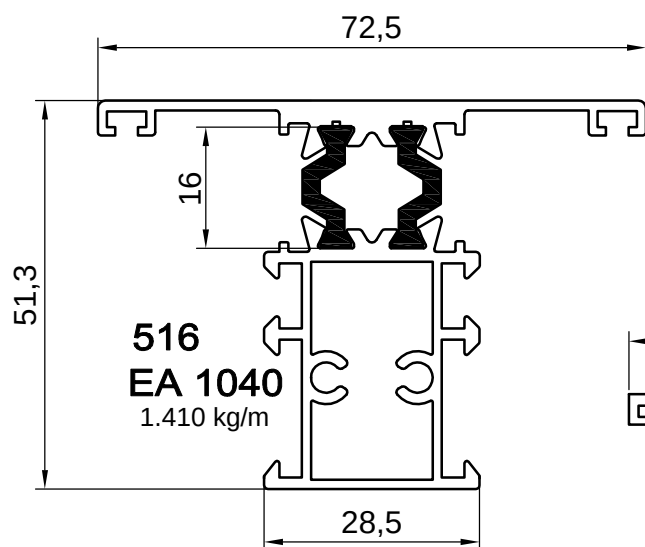


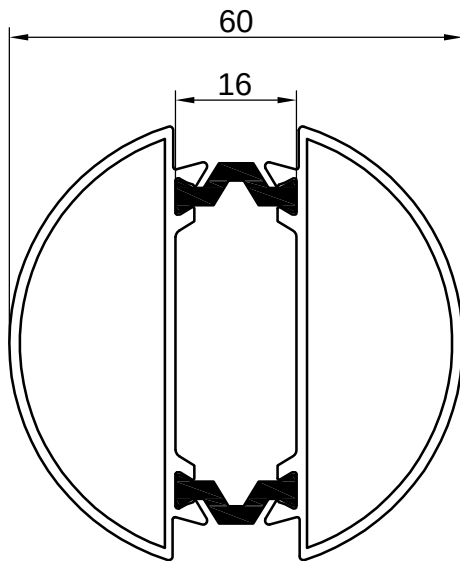




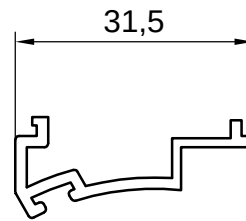




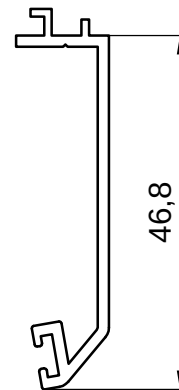




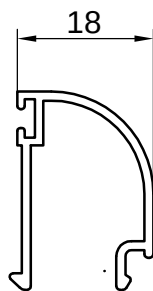
EA 1100
1.250 kg/m



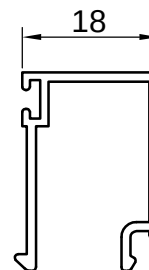
EA 1120
0.235 kg/m



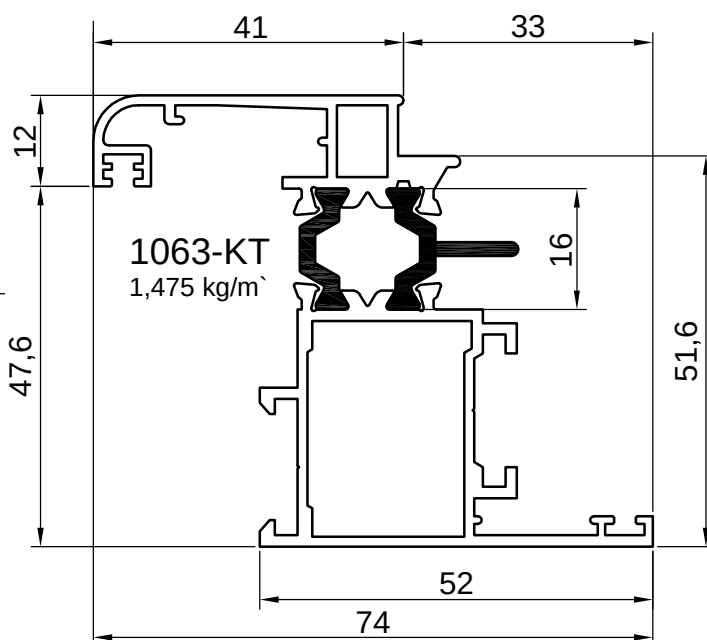
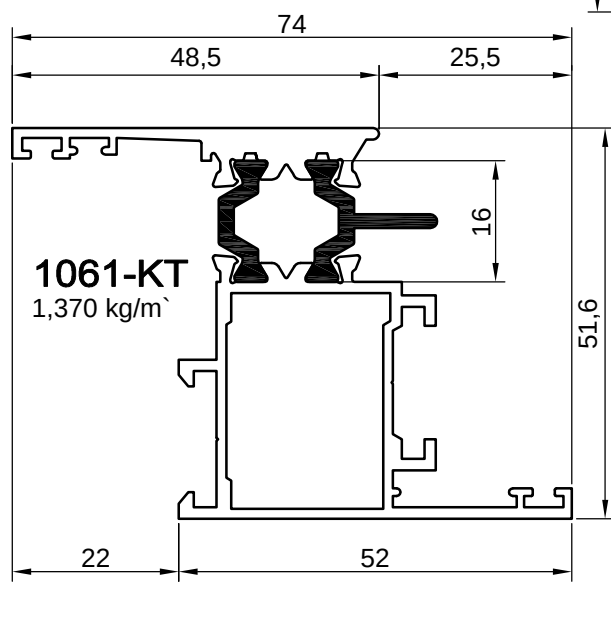
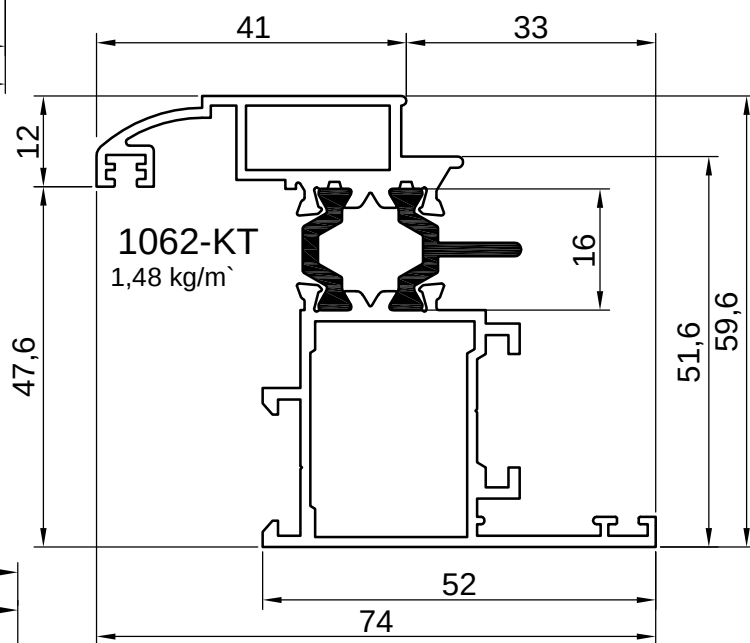
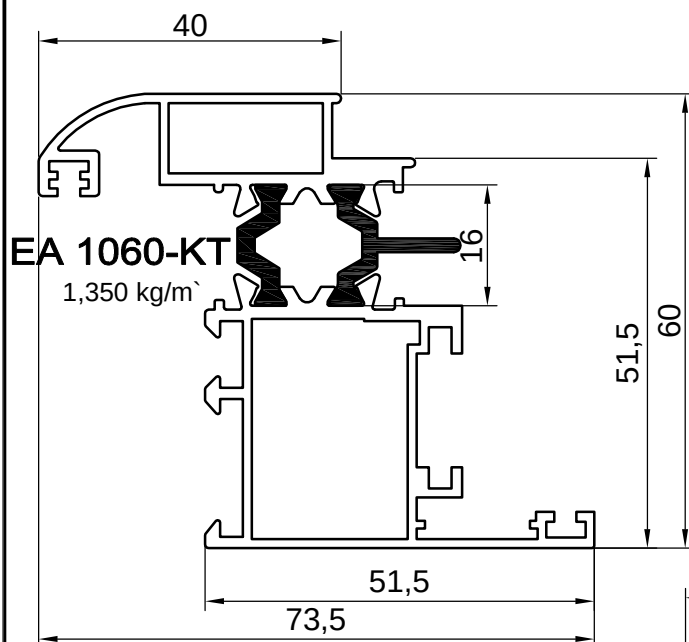
EA 1110
0.336 kg/m

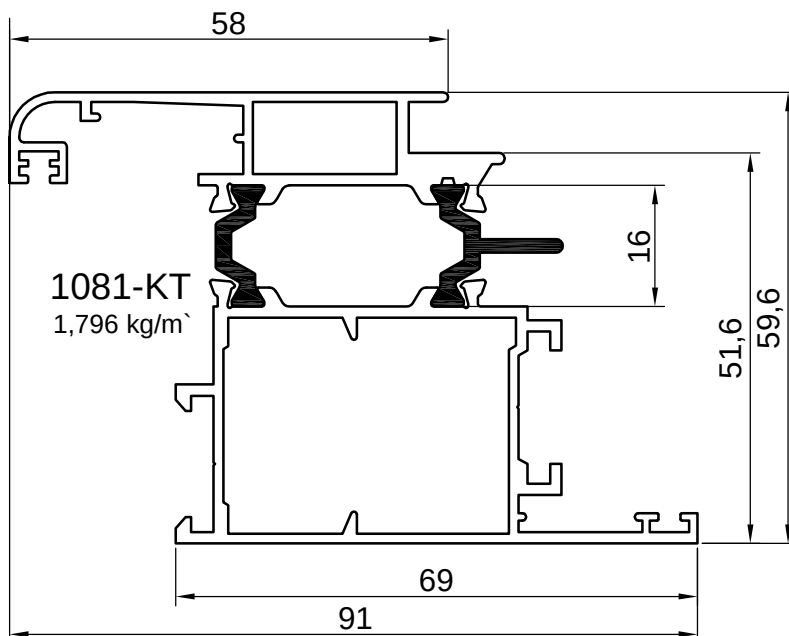
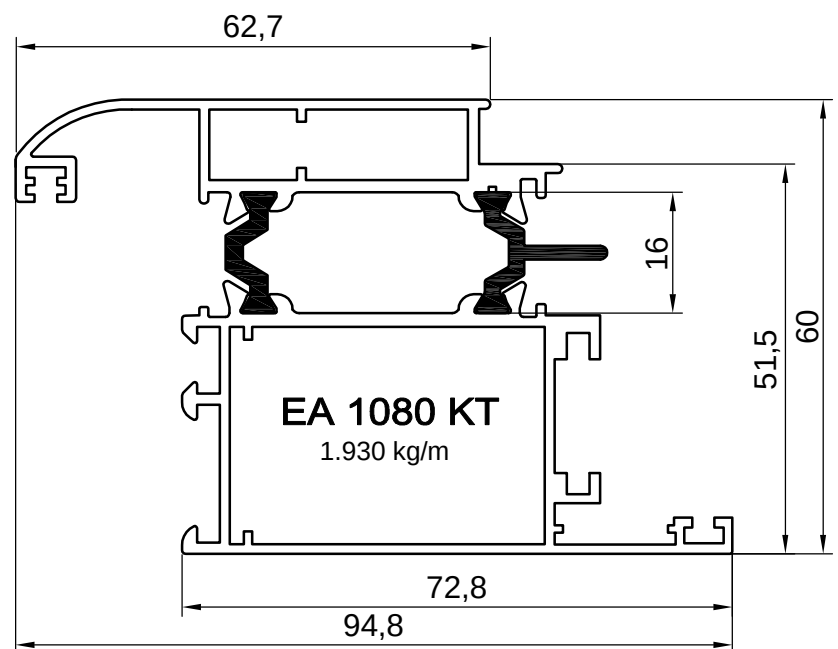
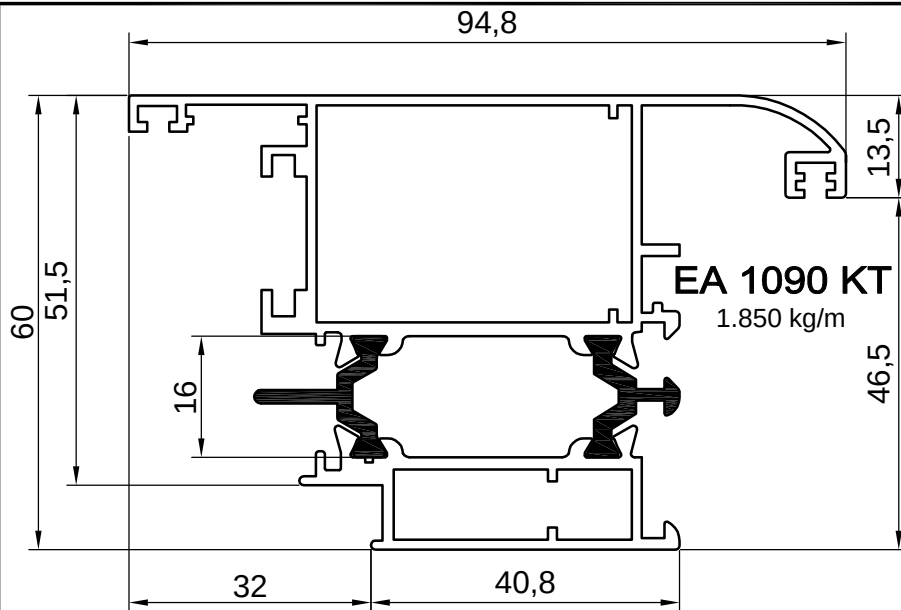


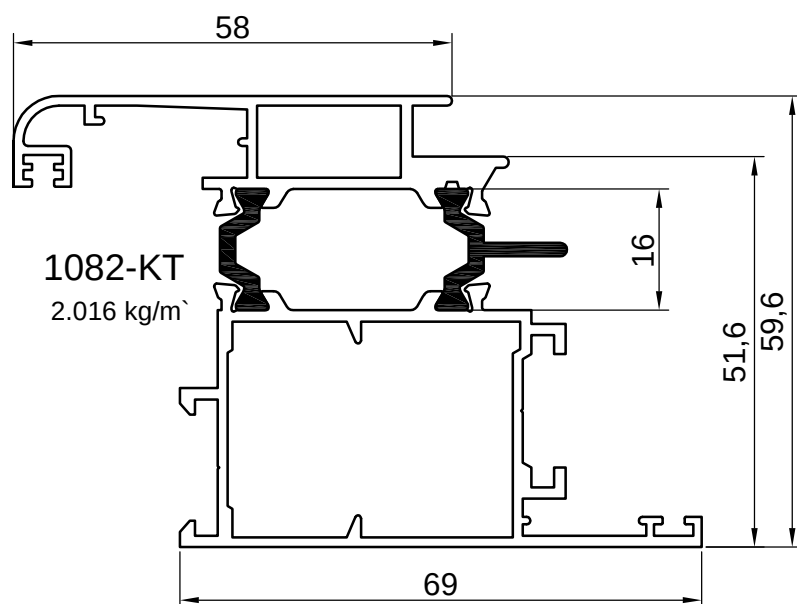
P-8
0,275 kg/m

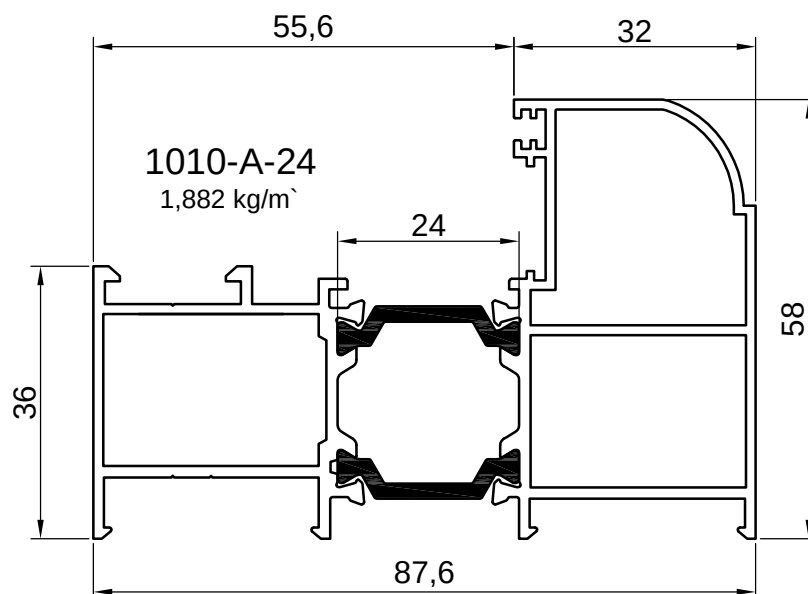
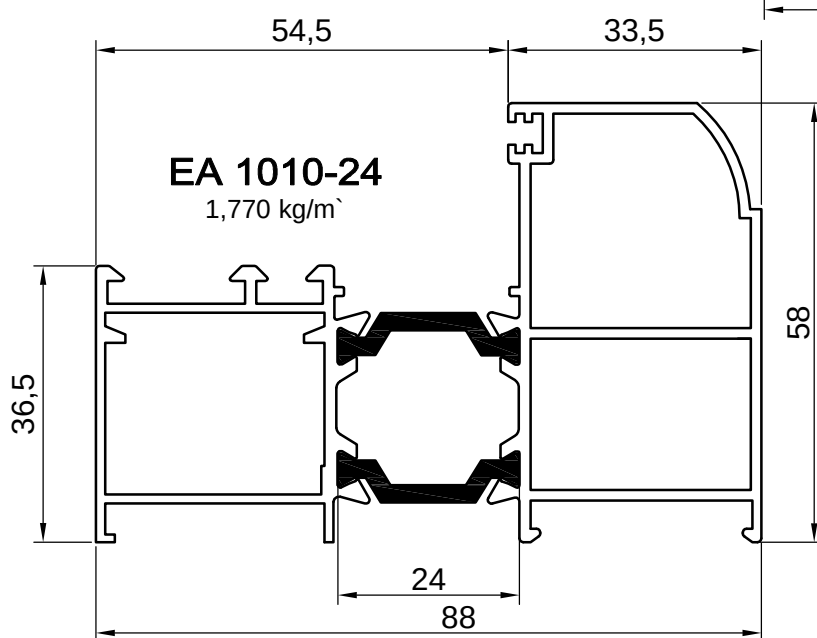
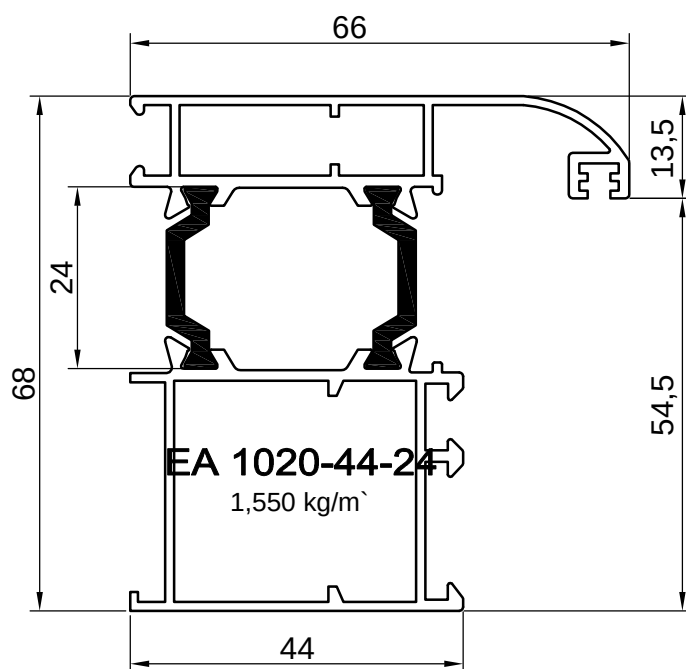
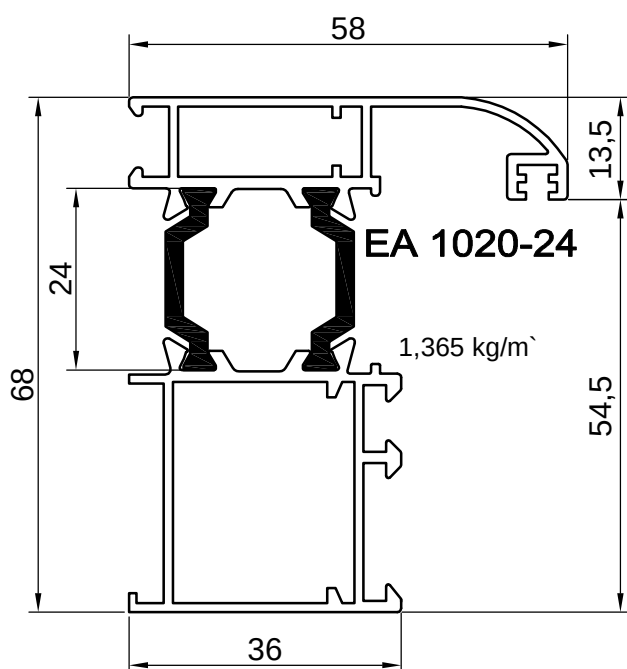


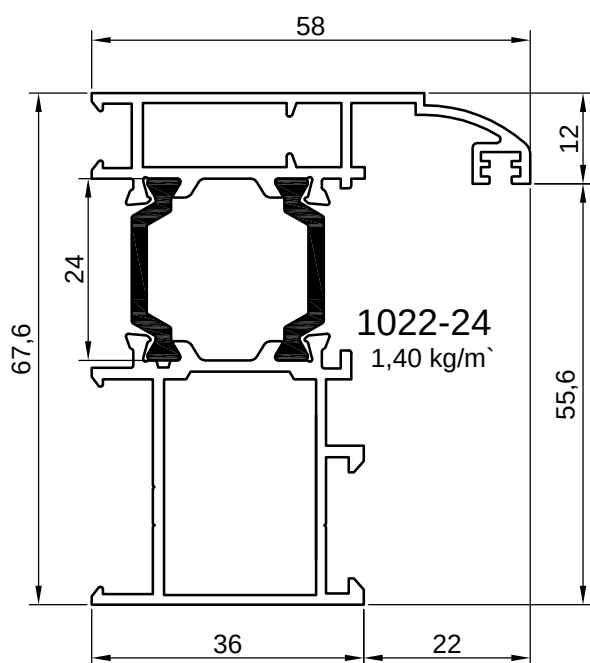
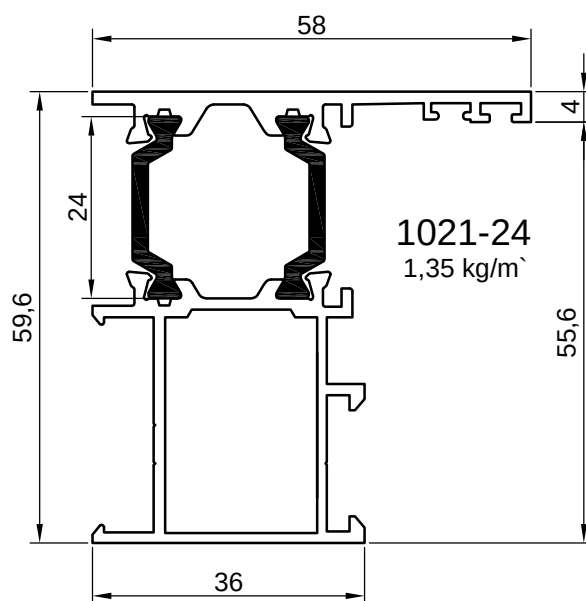
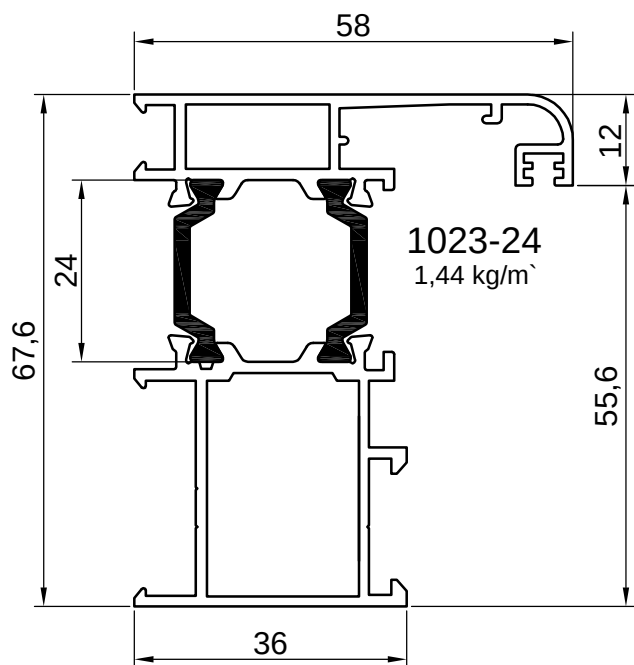
P-10
0,313 kg/m

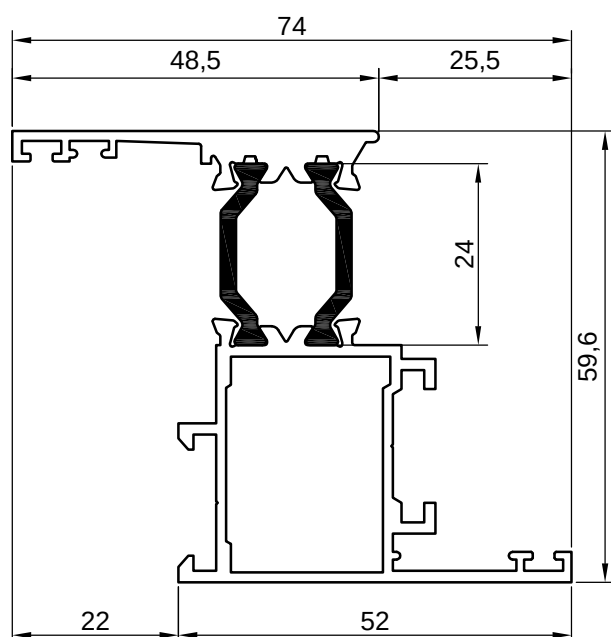
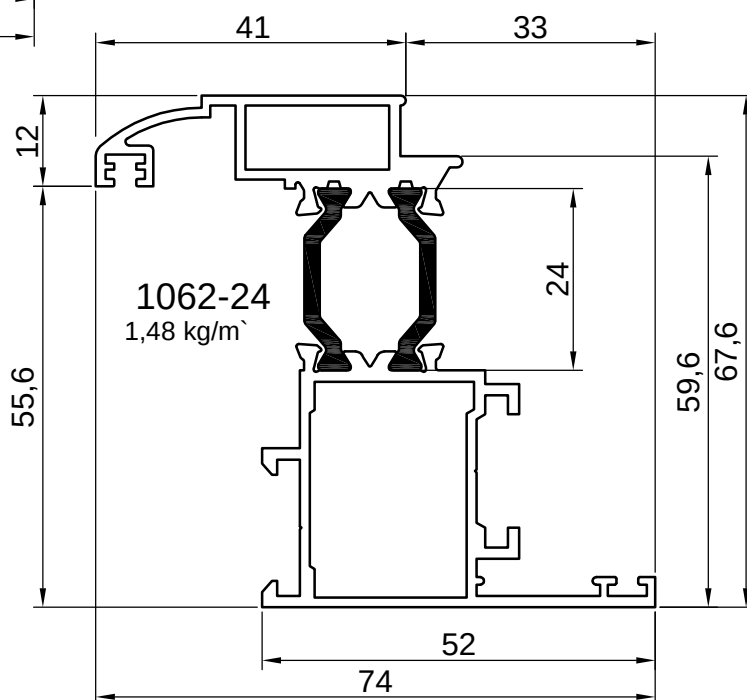
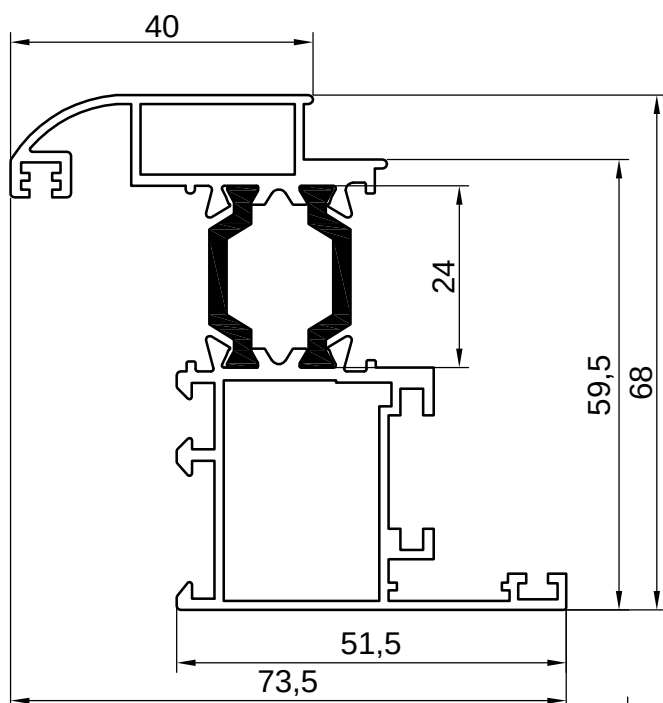


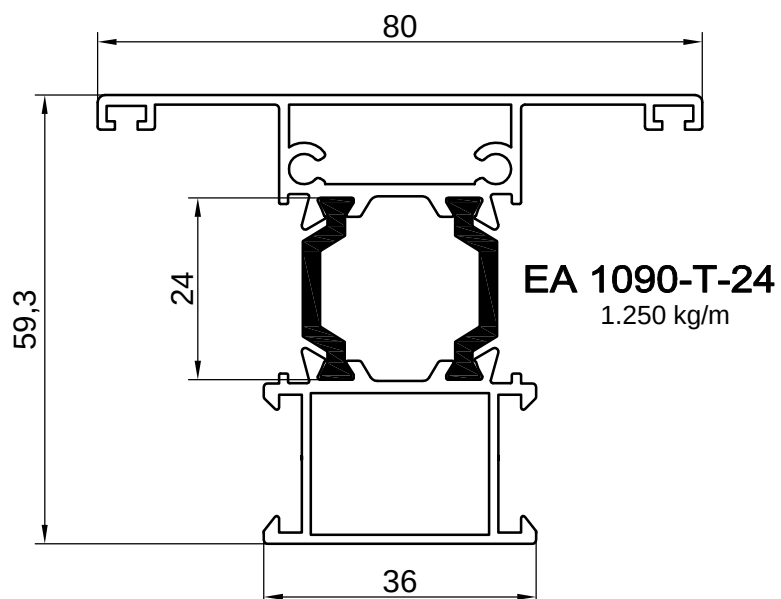
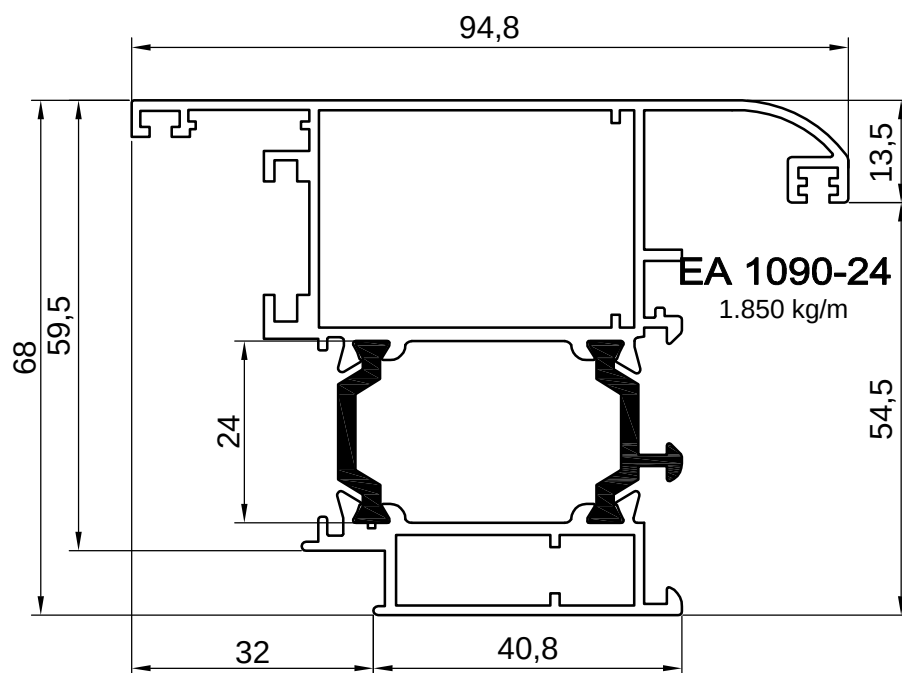
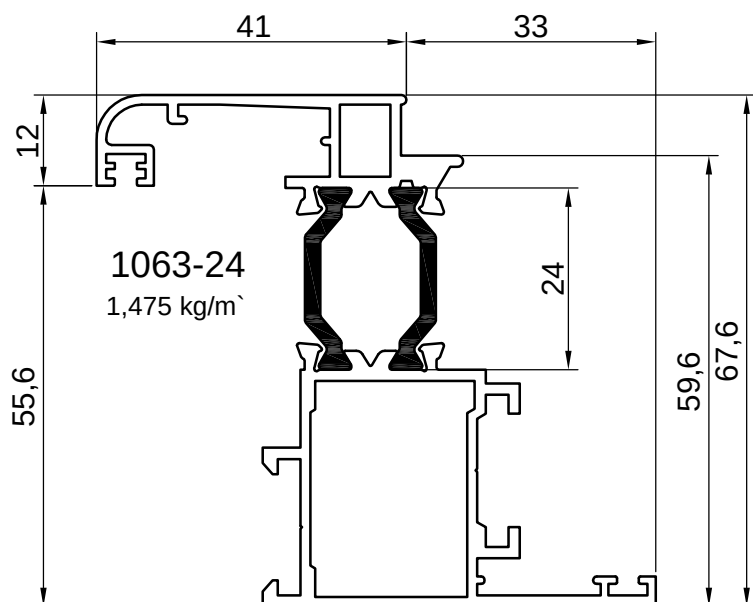


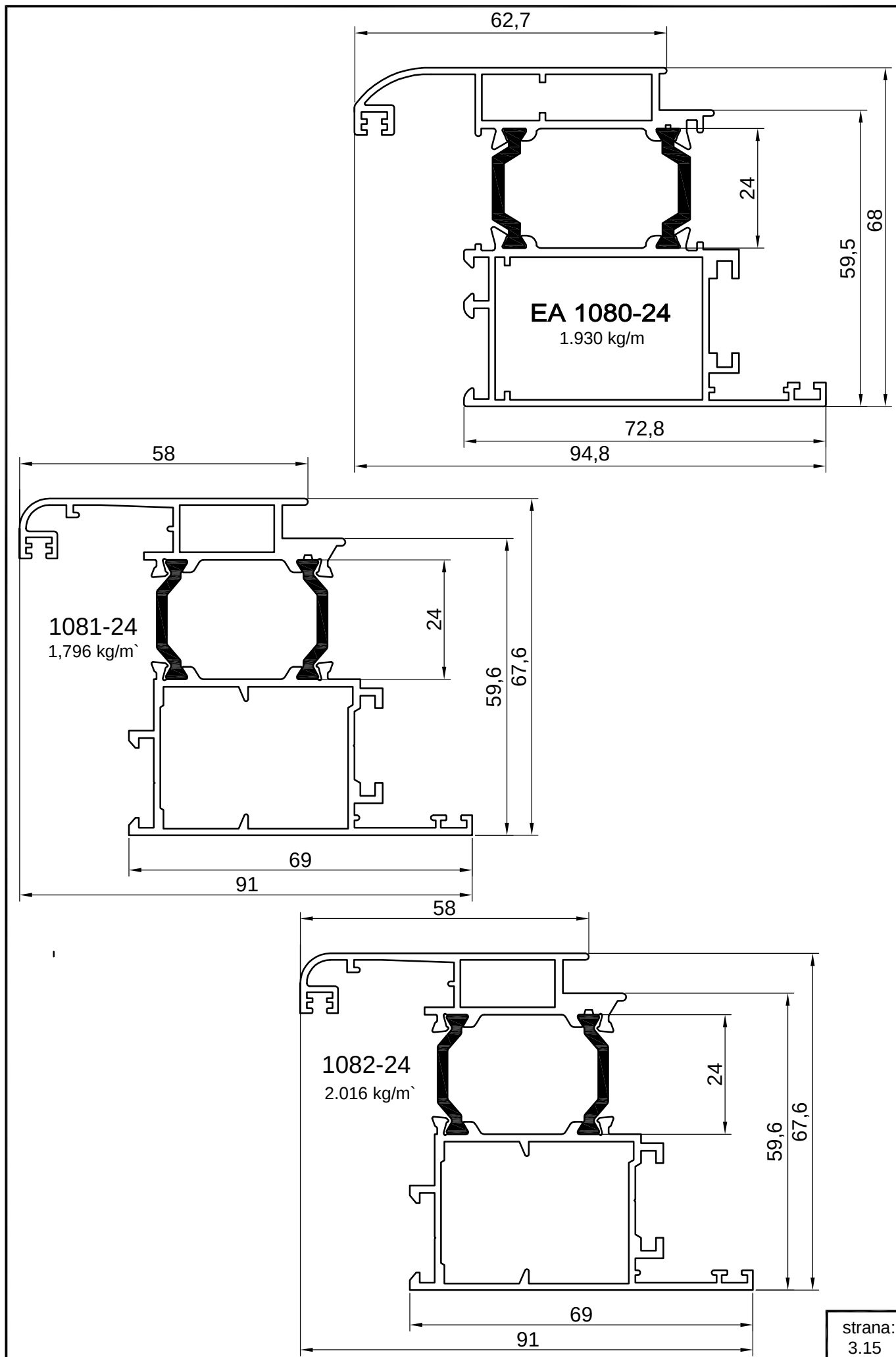


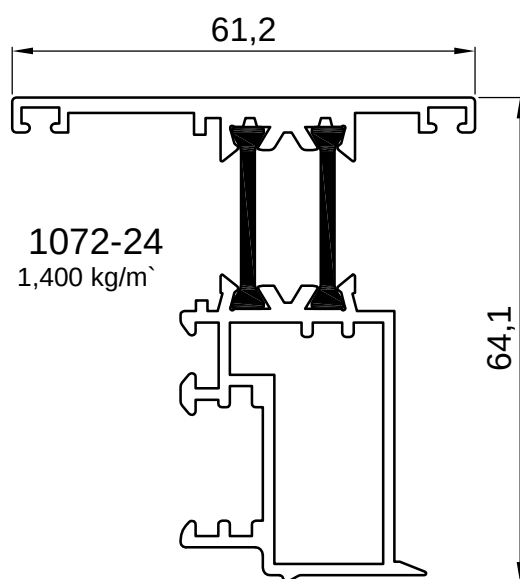
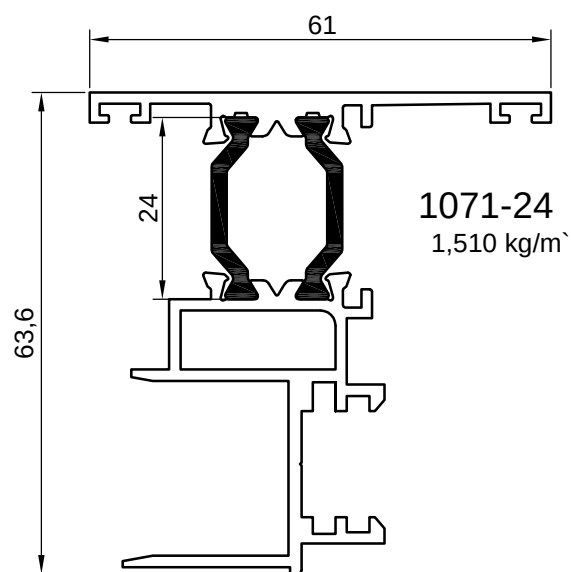
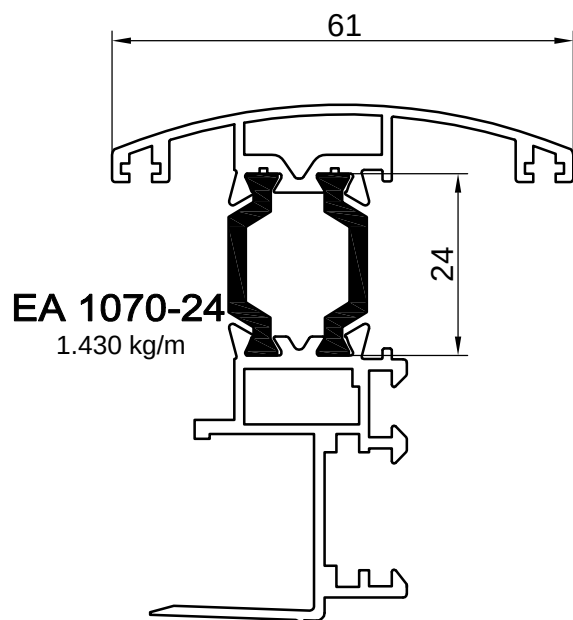


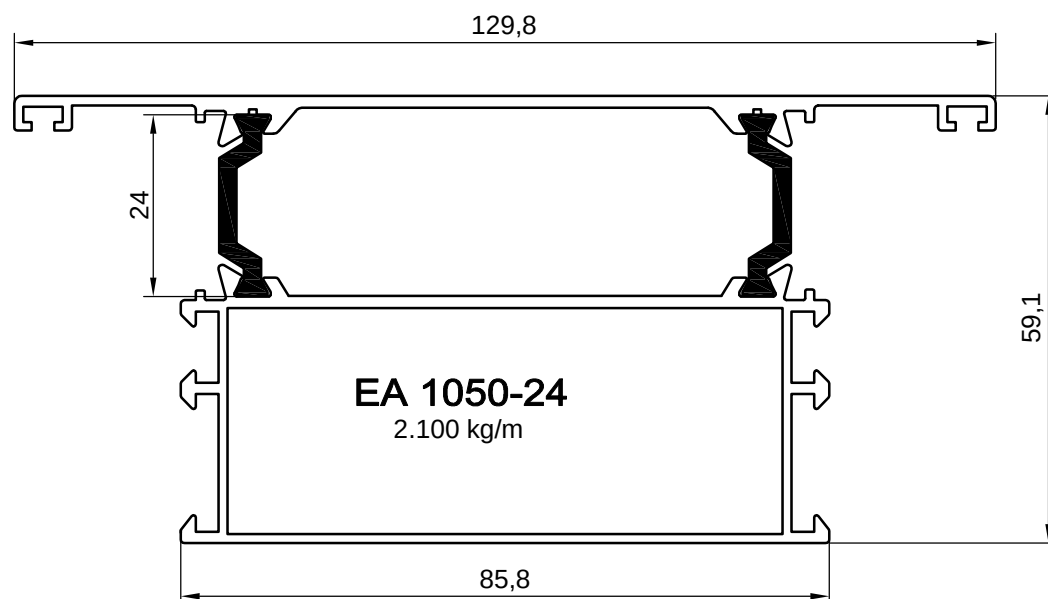
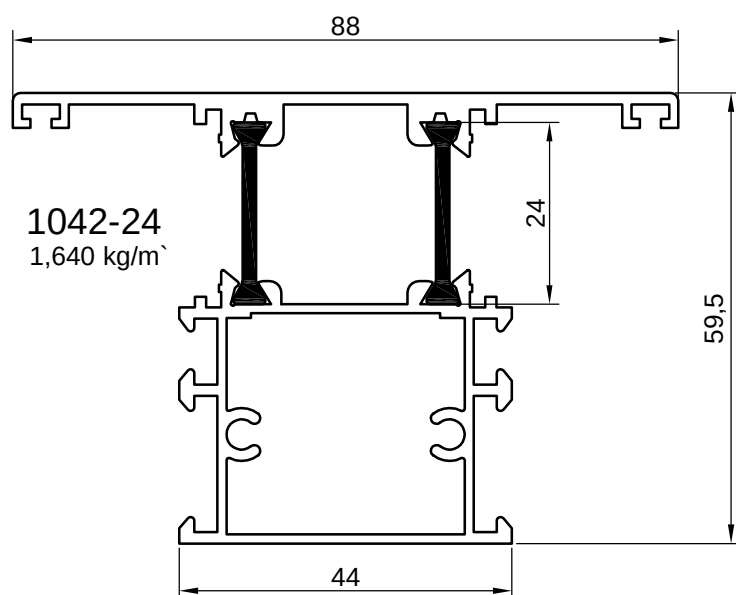
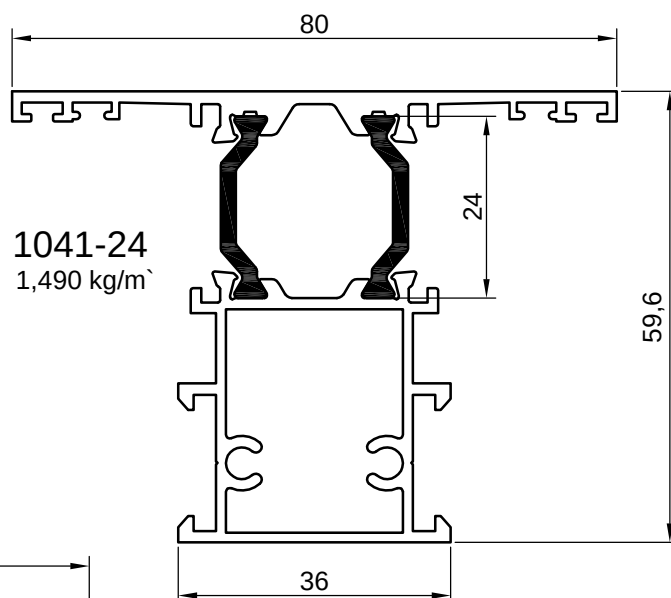
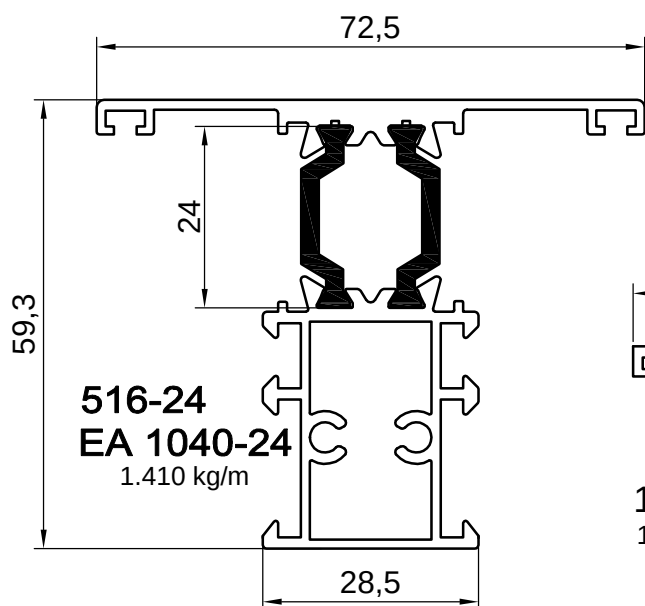


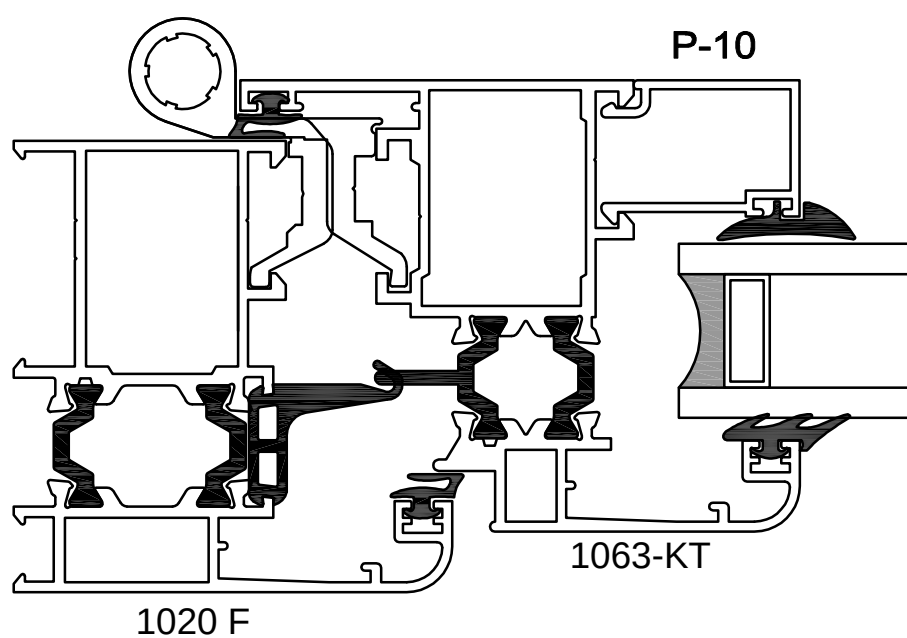
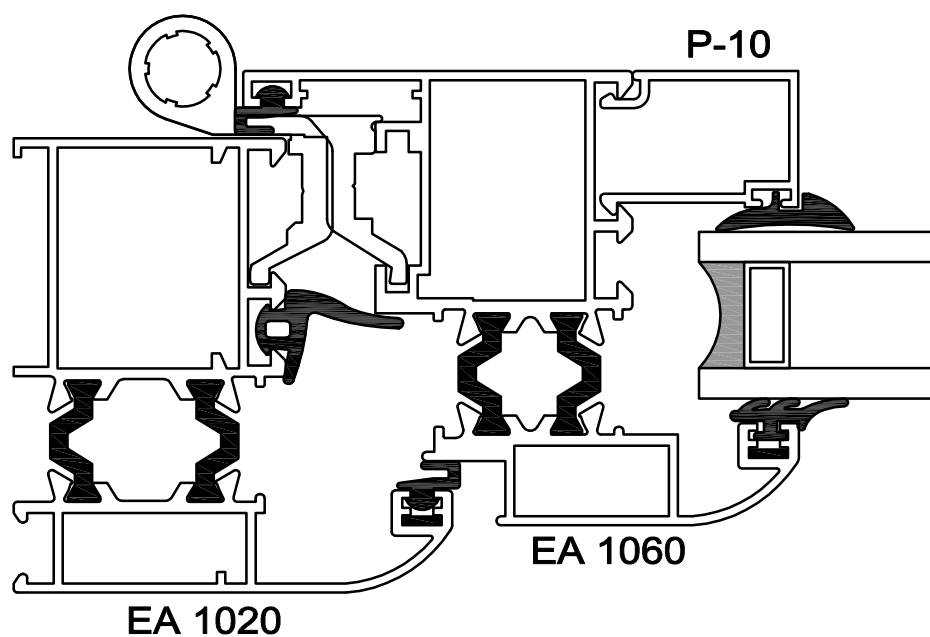
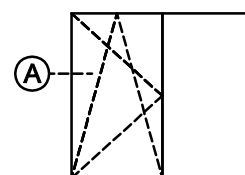


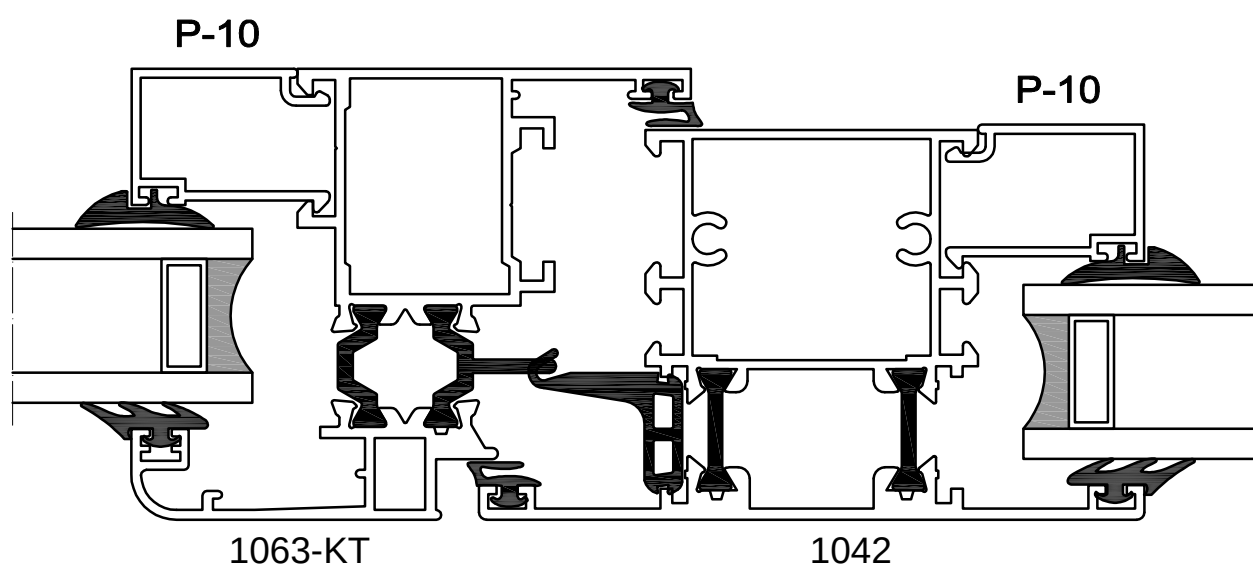
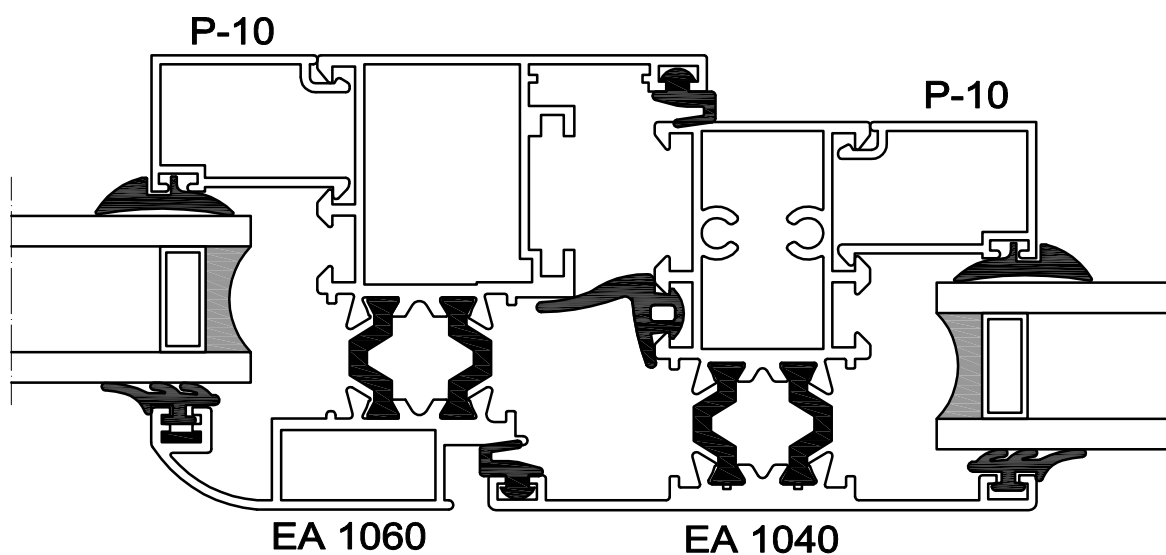
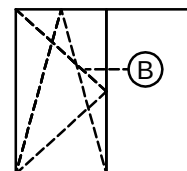


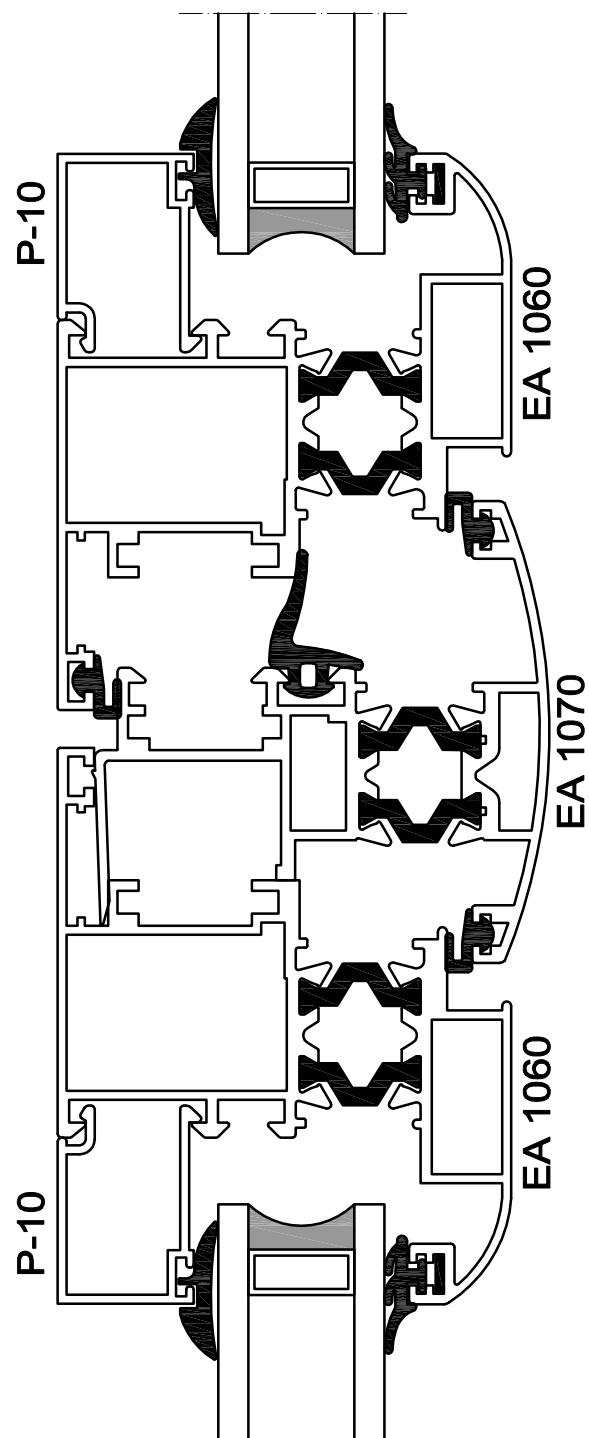
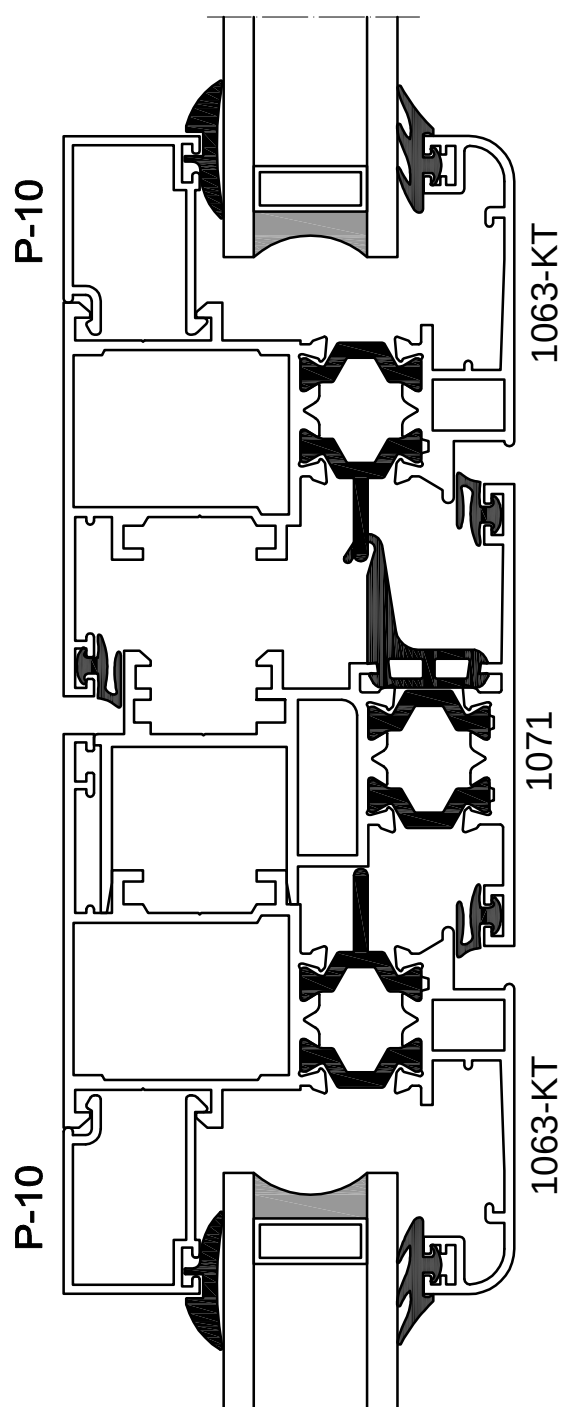
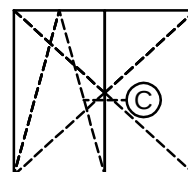


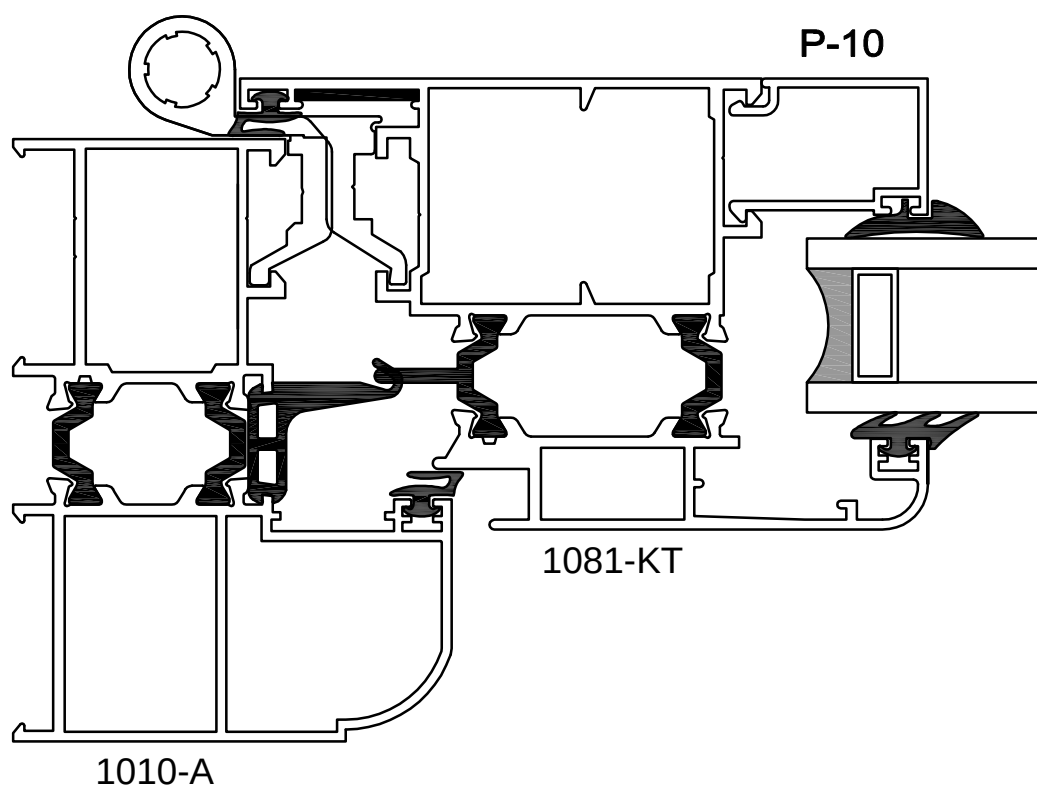
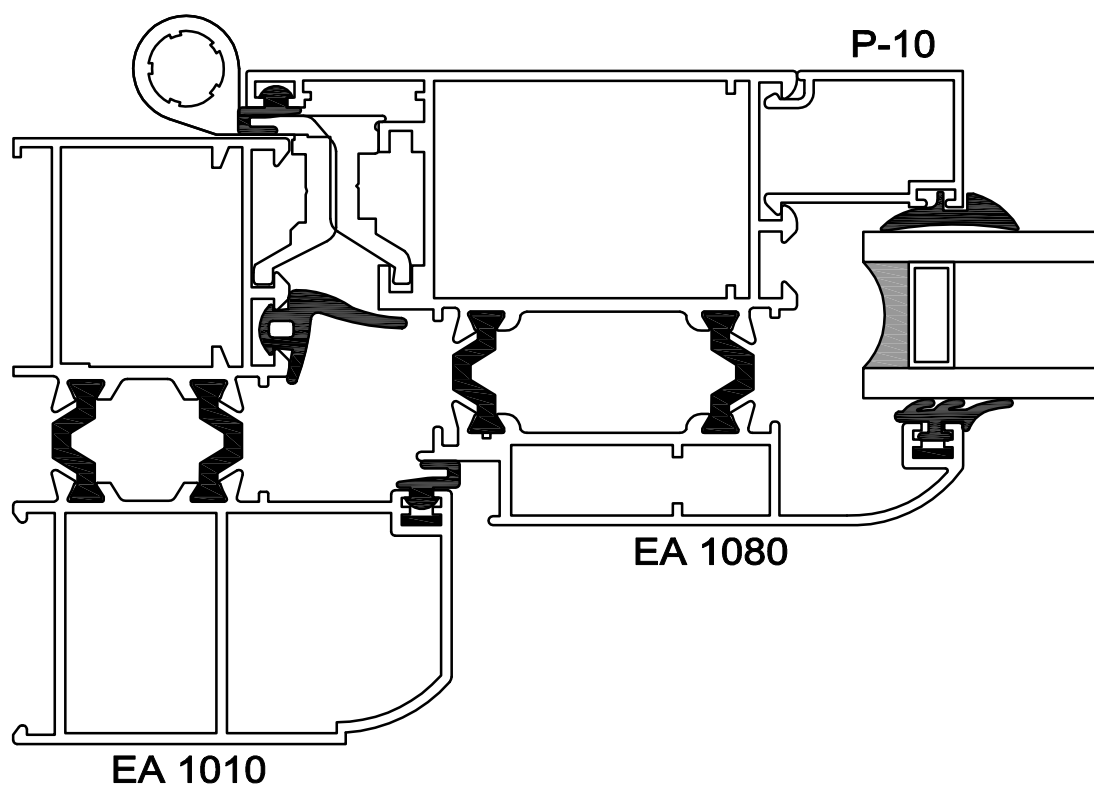
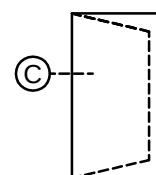




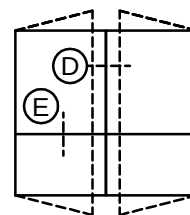
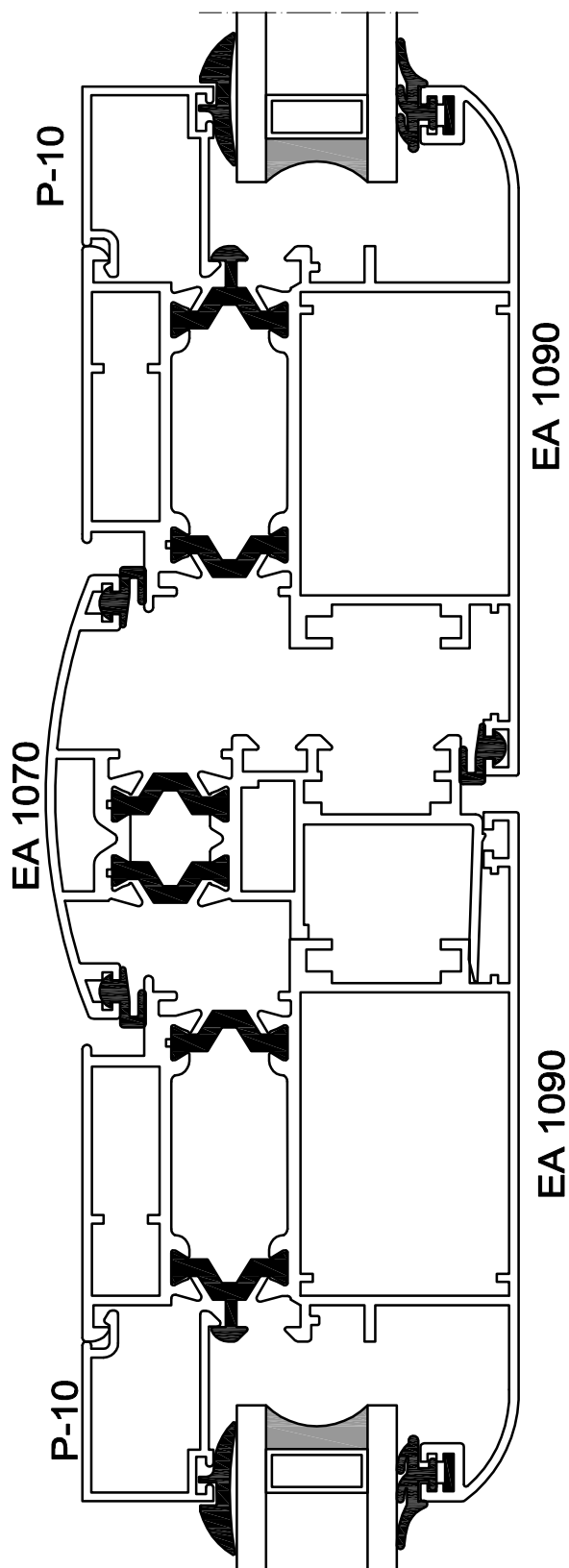




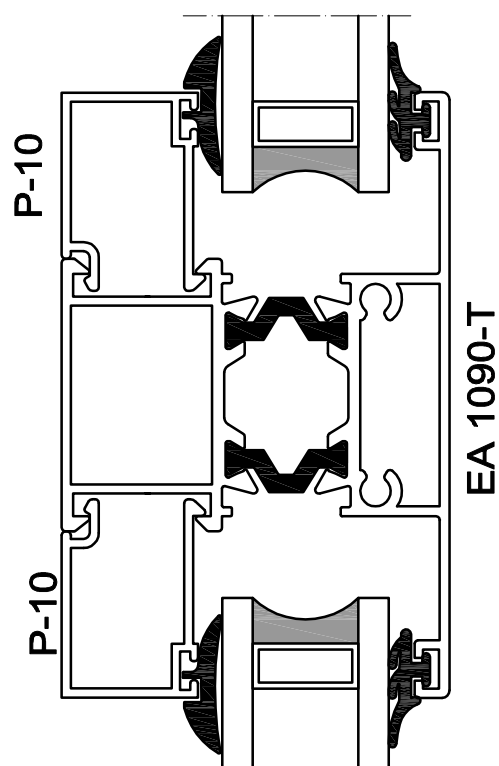


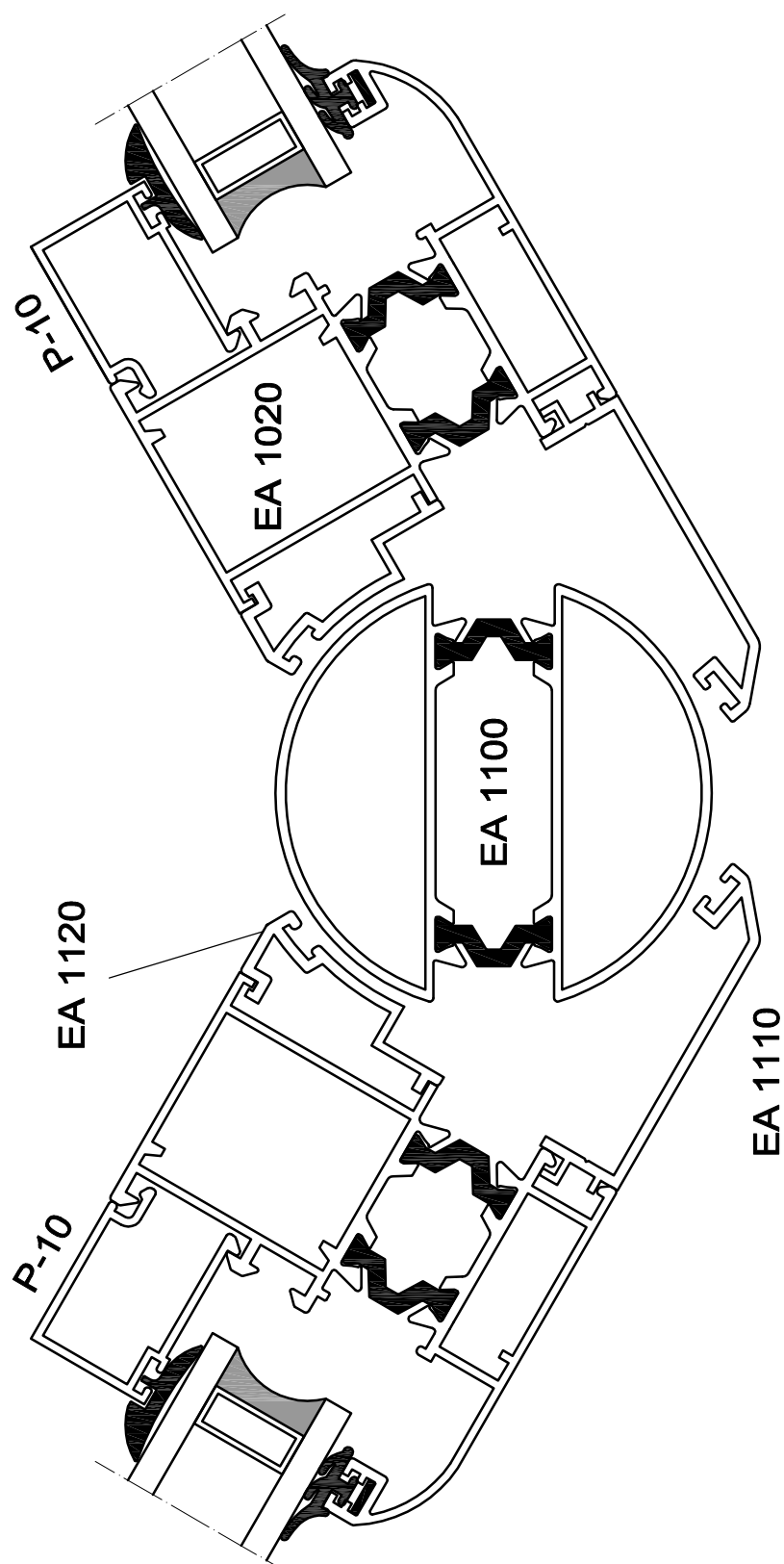
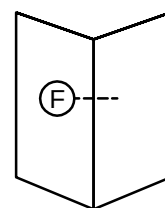


D



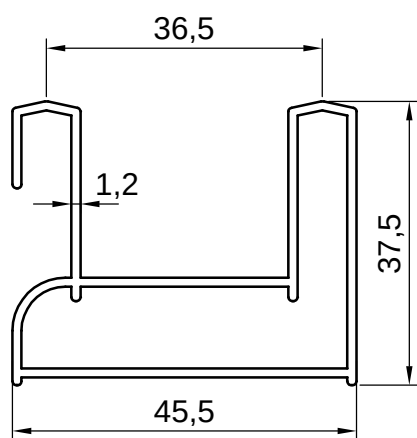
E





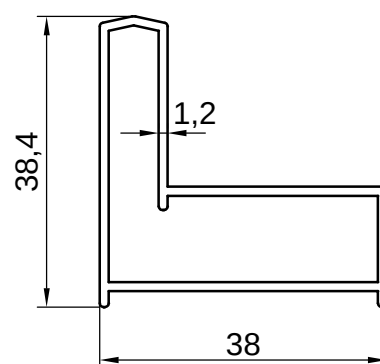
PROFILI KLIZNE SERIJE

Al idea
Starčevo



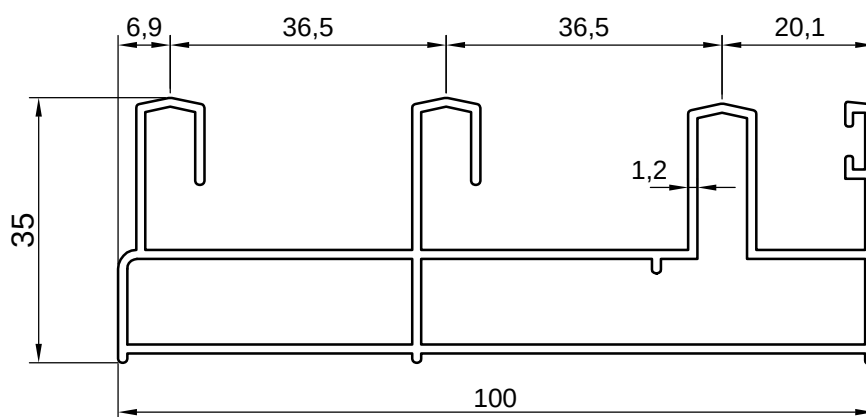
EA 4070

0,750 kg/m`



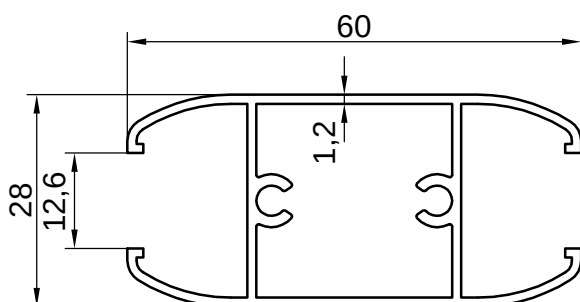
EA 4120

0,482 kg/m`



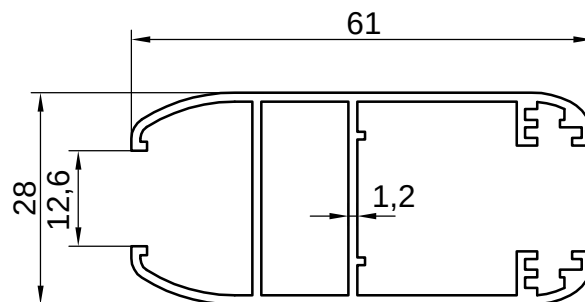
4075

1,350 kg/m`



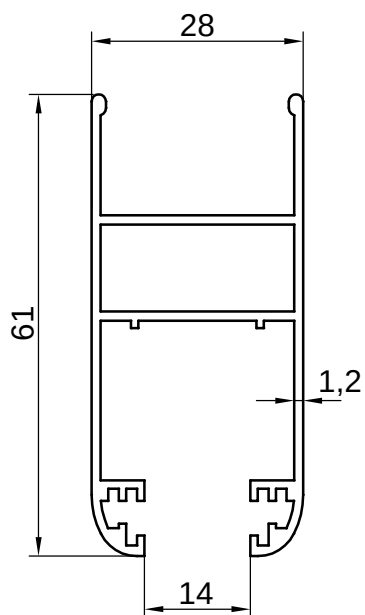
EA 4140

0,757 kg/m`

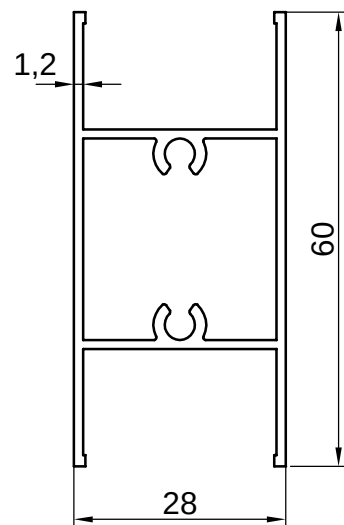


EA 4130

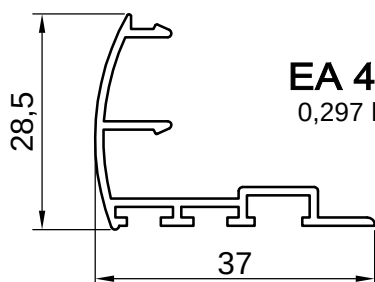
0,780 kg/m`



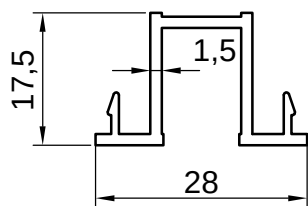
EA 4100
0,720 kg/m`



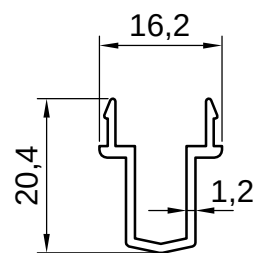
EA 4080
0,750 kg/m`



EA 4110
0,297 kg/m`



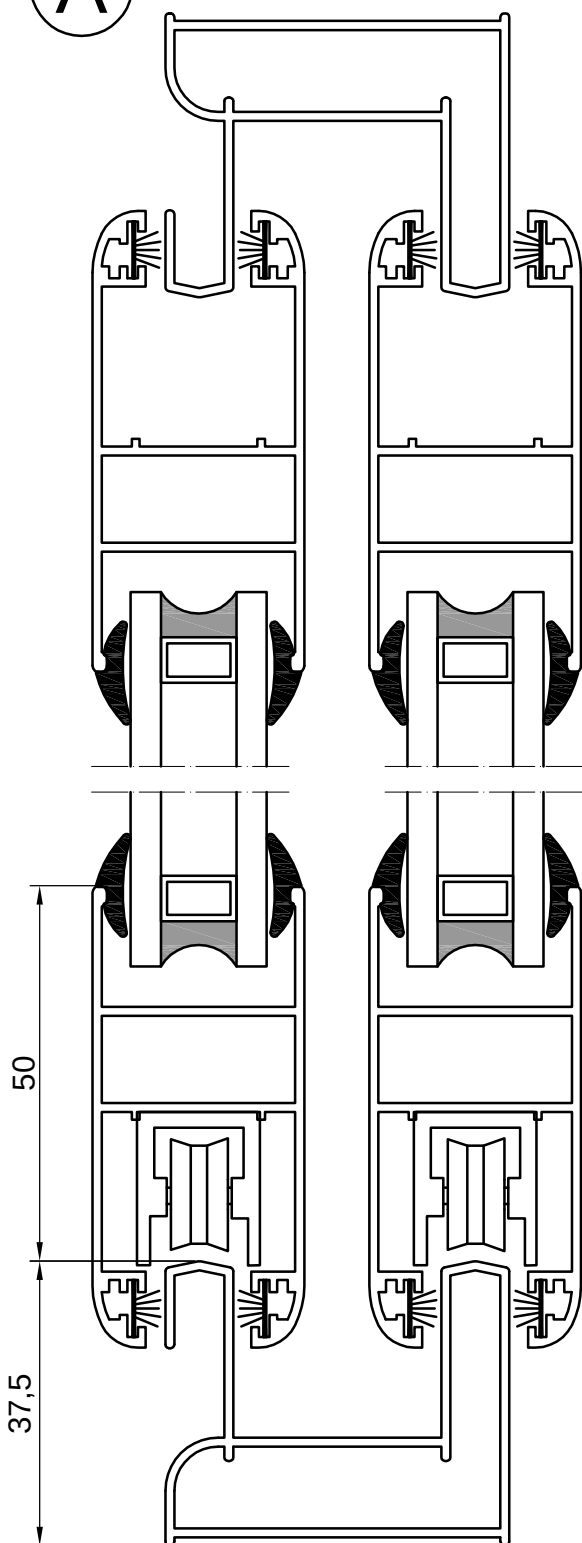
EA 4090
0,286 kg/m`



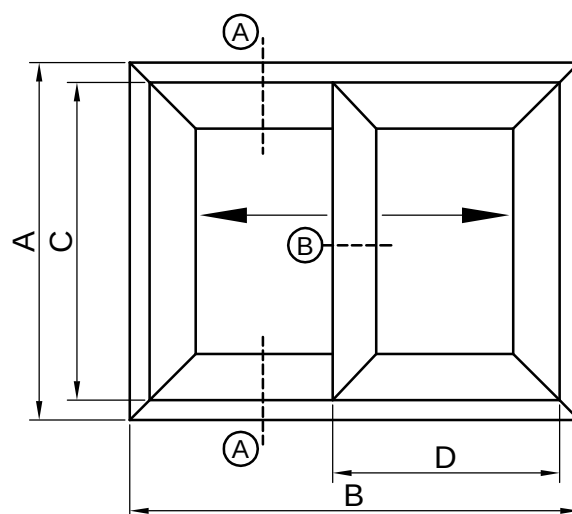
EA 4150
0,190 kg/m`

A

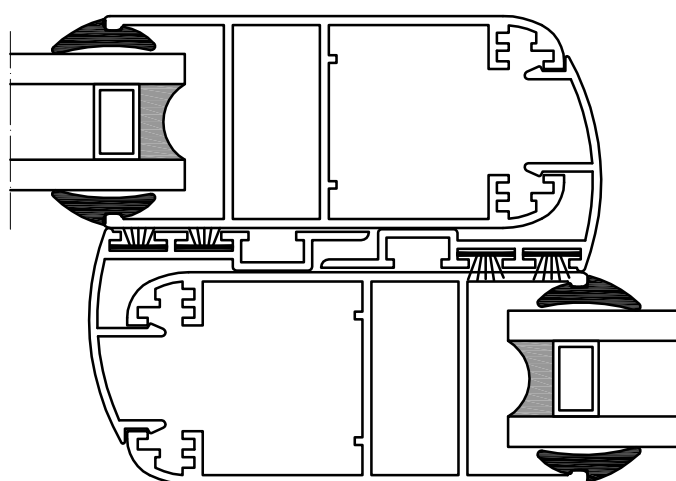
EA 4070



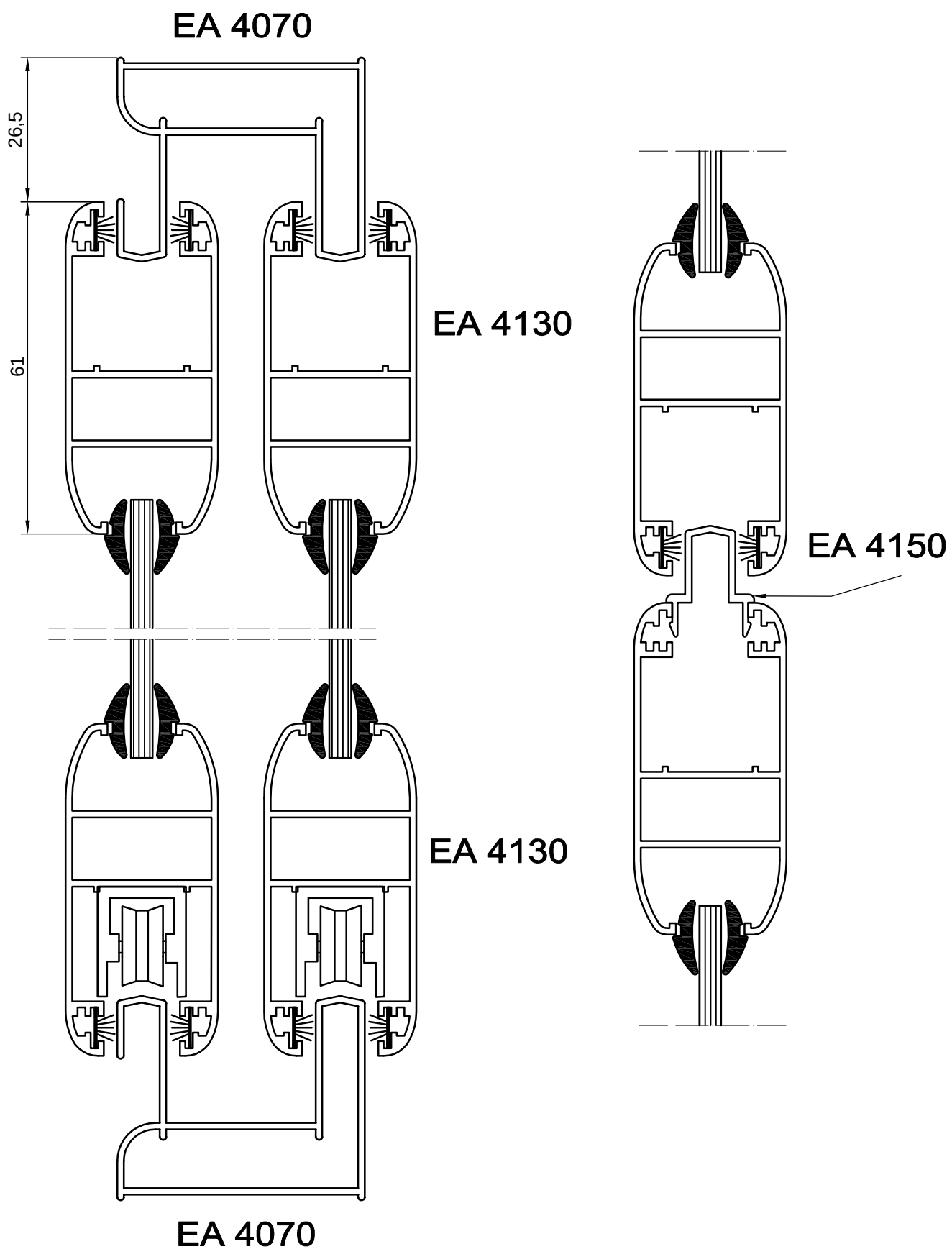
EA 4070



B

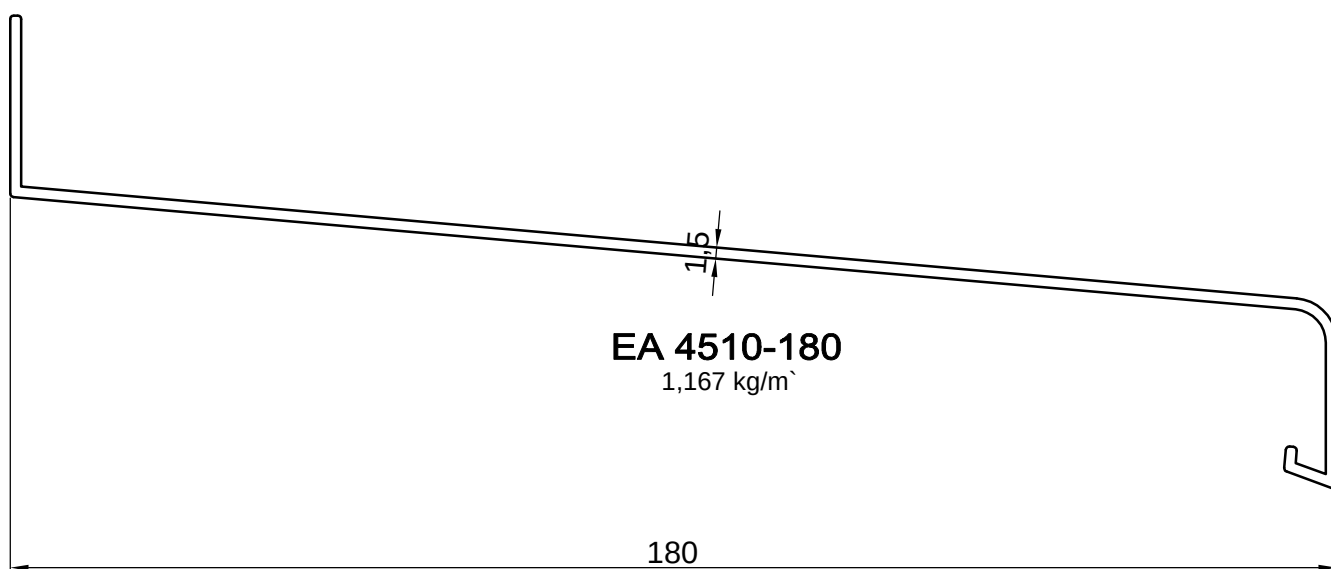
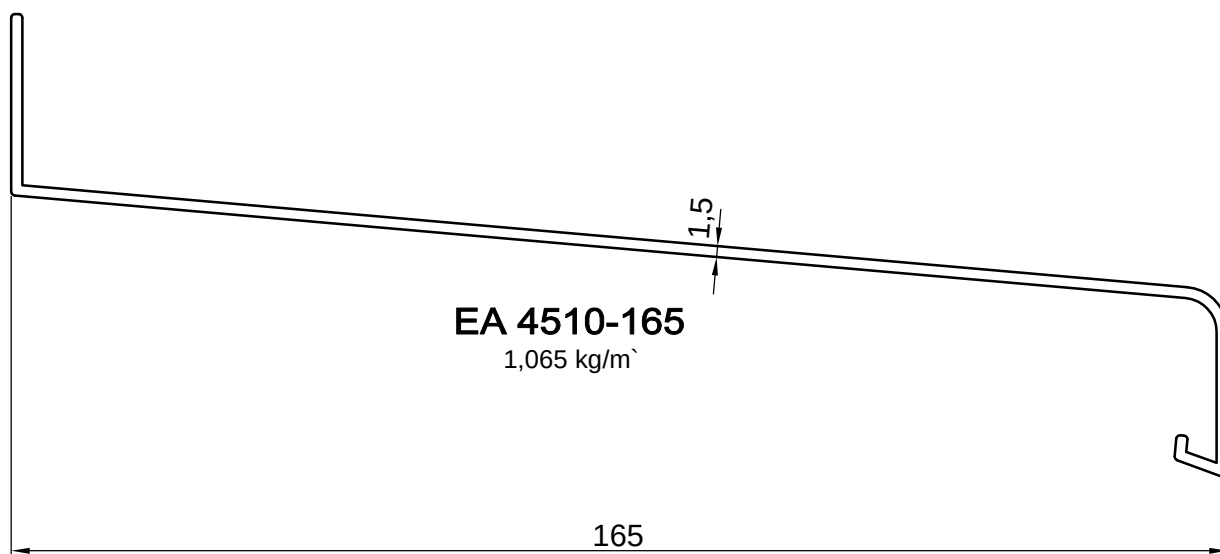


	D	C
EA 4070	$(B+7)/2$	A-53
EA 4070+EA 4120	$(B+66)/3$	A-53



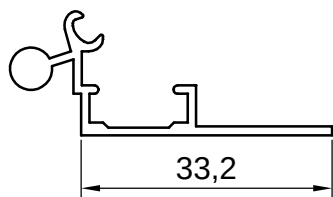
ALUMINIJUMSKE KLUPICE

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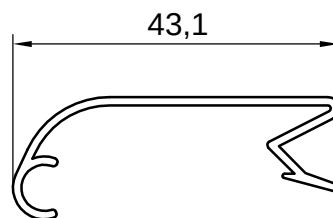


PROFILI ZA REKLAME

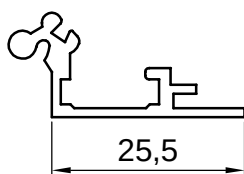
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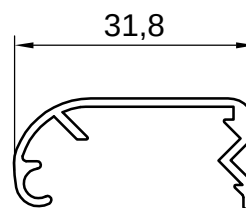
6145
0,294 kg/m`



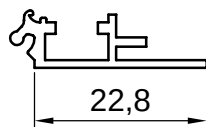
6146
0,263 kg/m`



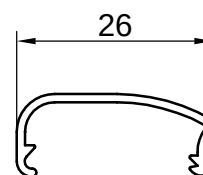
6142
0,260 kg/m`



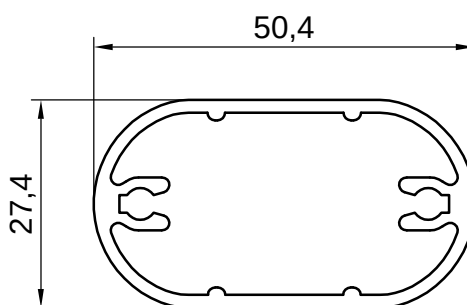
6143
0,231 kg/m`



6144
0,160 kg/m`



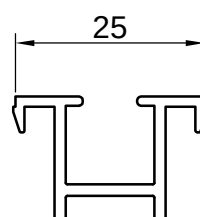
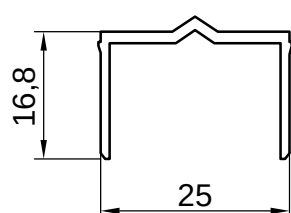
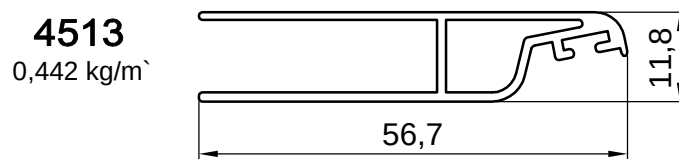
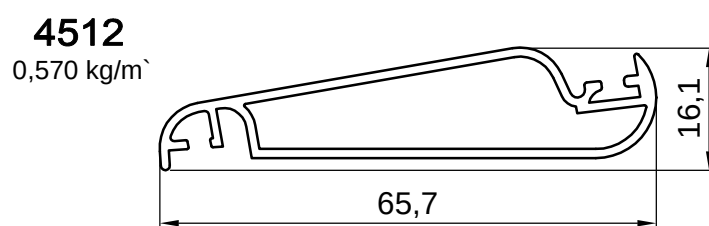
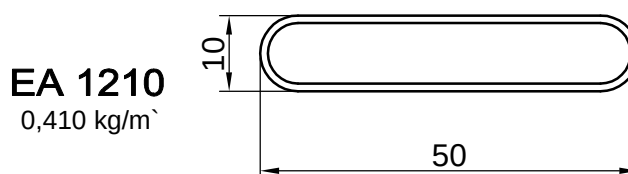
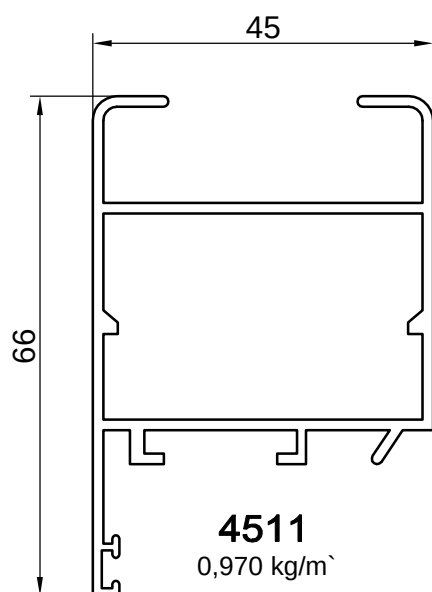
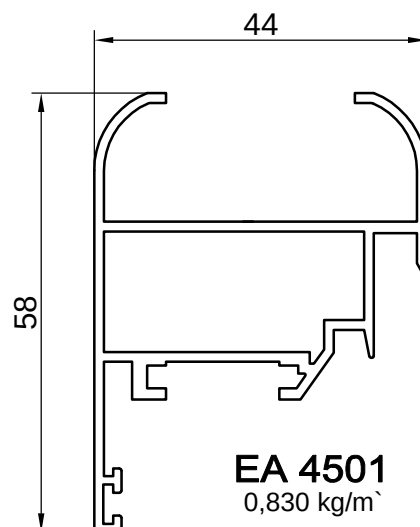
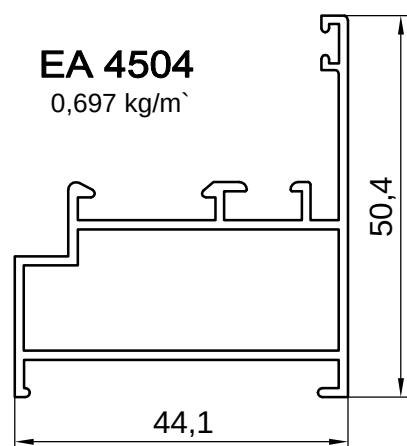
6141
0,142 kg/m`



6067
0,816 kg/m`

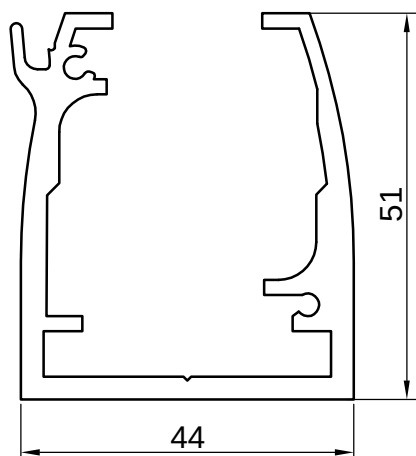
PROFILI ZA GRILJE

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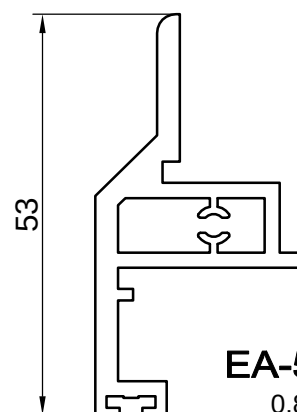


PROFILI
KLIZNE BALKONSKE SERIJE

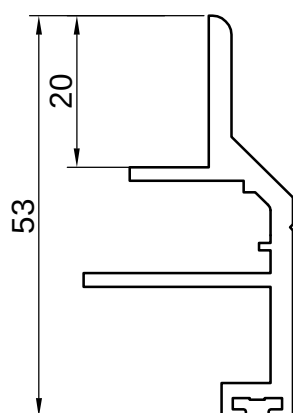
Al idea
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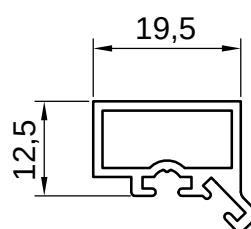
EA-5300-44
1,554 kg/m`



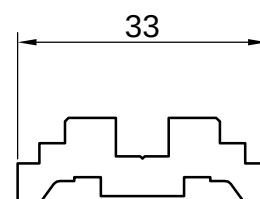
EA-5301-44
0,840 kg/m`



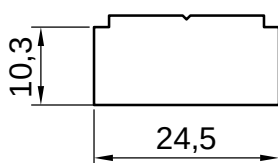
EA-5302-44
0,735 kg/m`



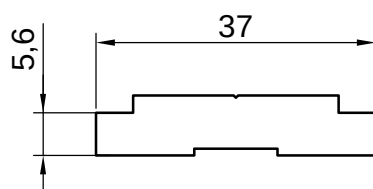
EA-5311
0,273 kg/m`



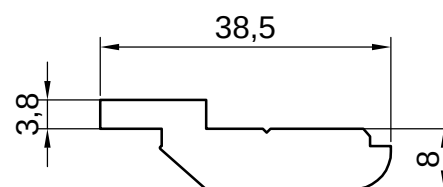
EA-5303-44
0,637 kg/m`



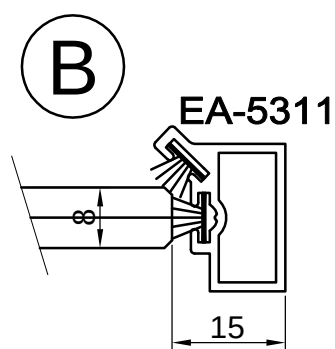
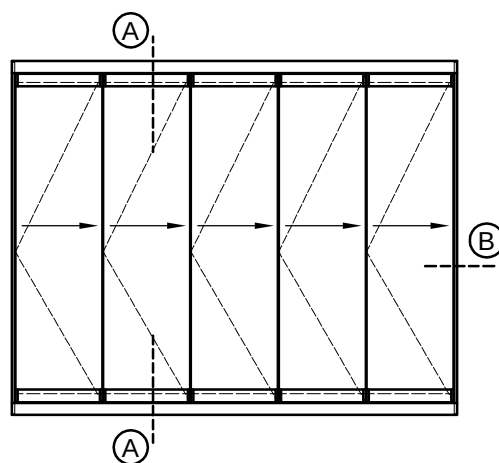
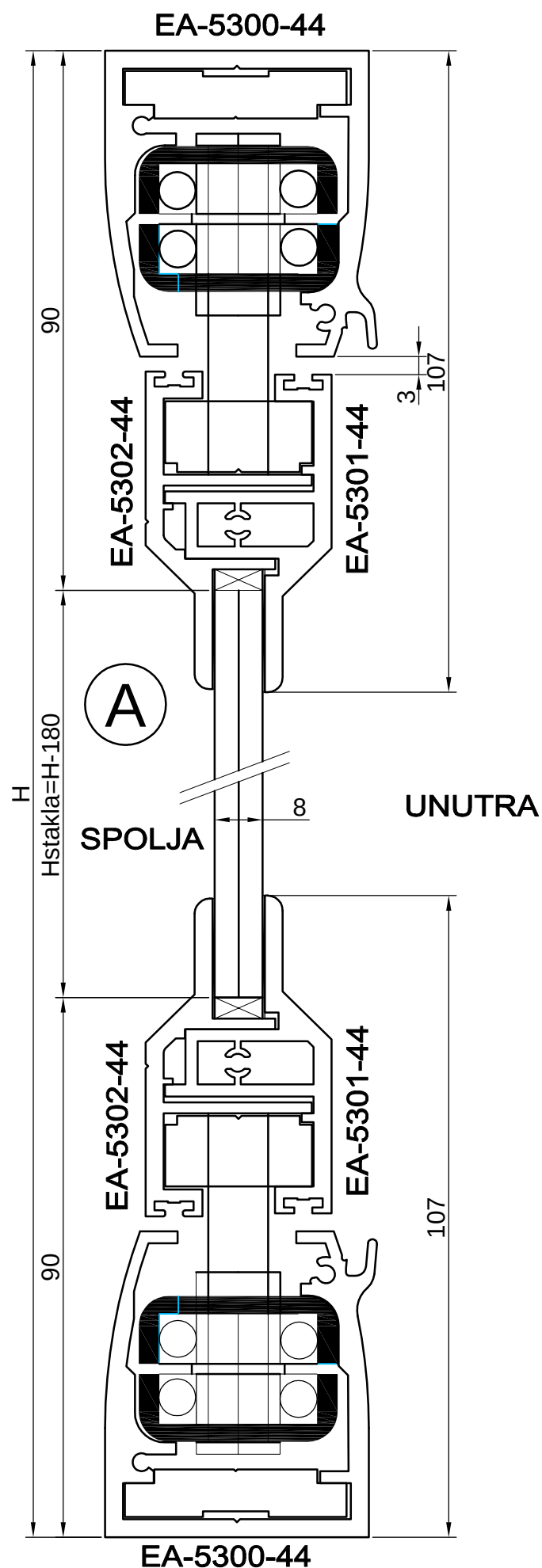
EA-5312
0,805 kg/m`

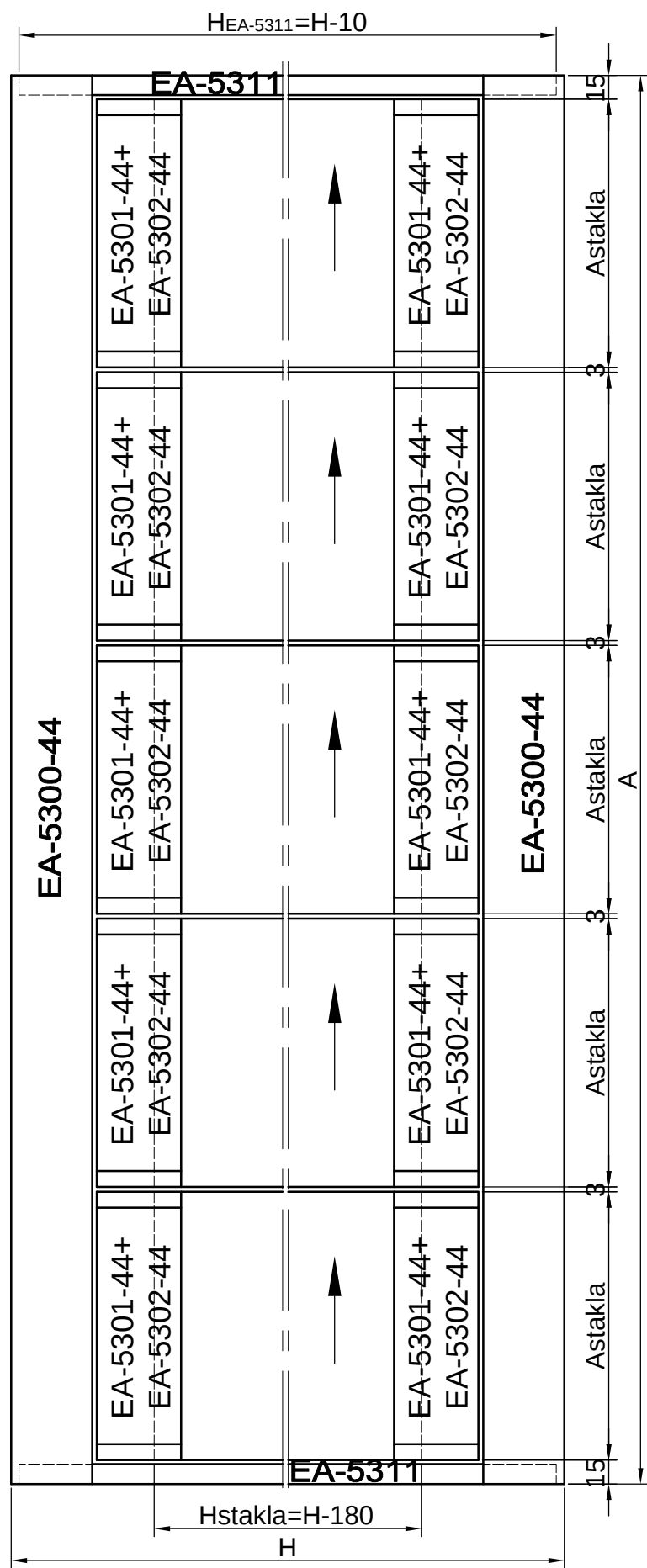


EA-5313
0,740 kg/m`

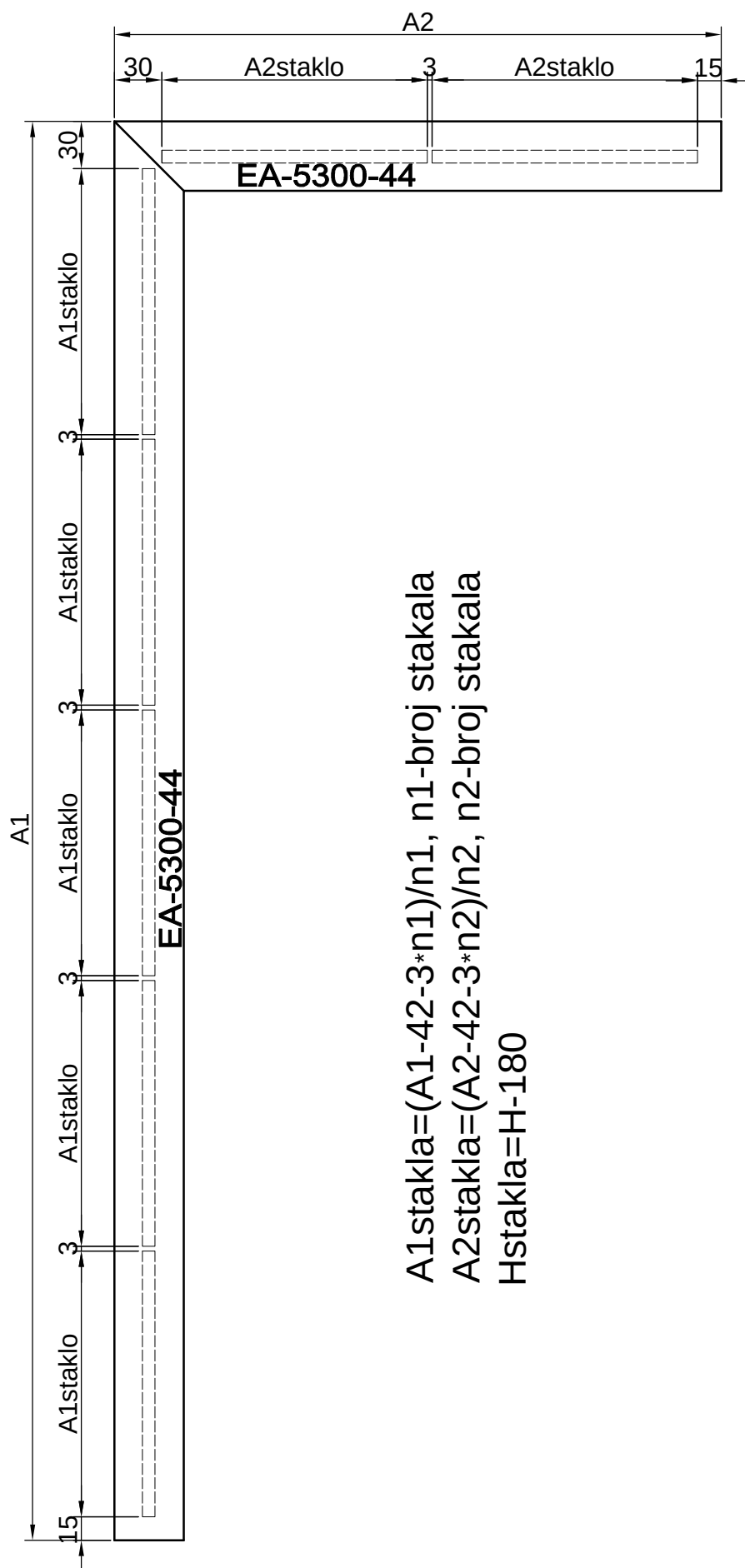


EA-5314
0,756 kg/m`





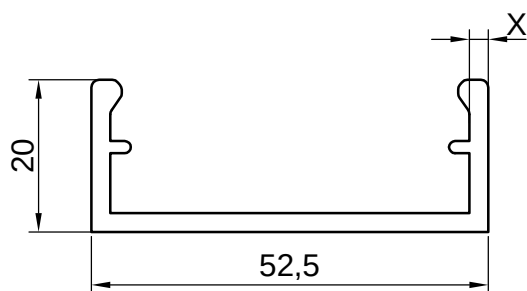
$A_{stakla} = (A - 27 - 3 \cdot n) / n$, n - broj stakala
 $H_{stakla} = H - 180$



$A1stakla = (A1 - 42 - 3 \cdot n1) / n1$, $n1$ -broj stakala
 $A2stakla = (A2 - 42 - 3 \cdot n2) / n2$, $n2$ -broj stakala
 $Hstakla = H - 180$

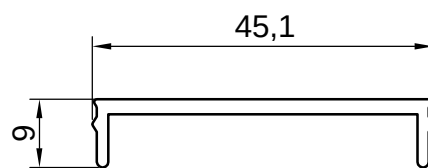
PROFILI ZA OGRADE

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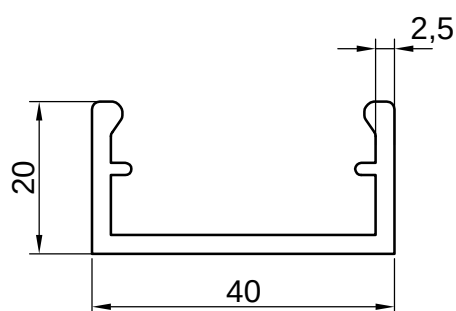
EA 4550

X=2,5mm-0,710 kg/m`
X=1,5mm-0,418 kg/m`



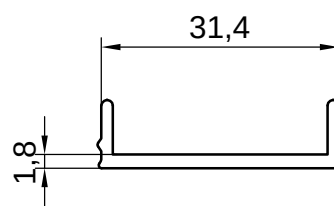
EA 4549

0,330 kg/m`



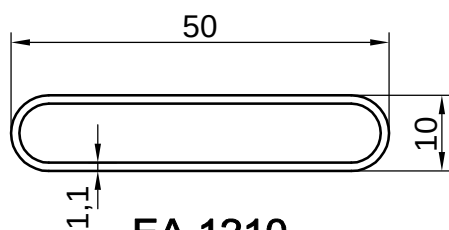
EA 4555

0,617 kg/m`



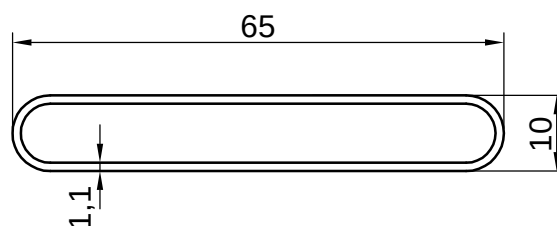
EA 4554

0,237 kg/m`



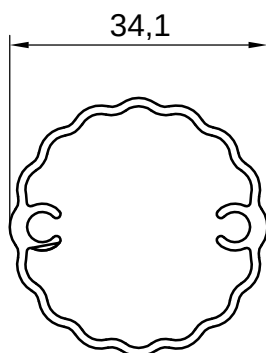
EA 1210

0,410 kg/m`

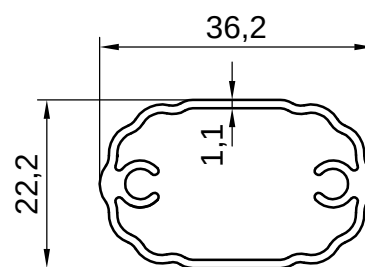


EA 1220

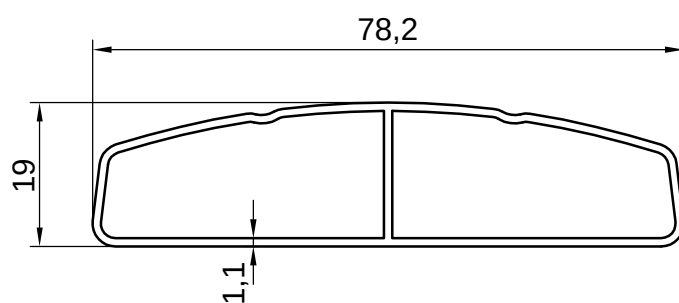
0,451 kg/m`



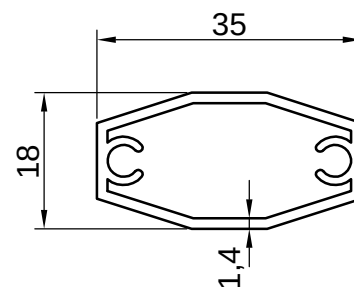
EA 4557
0,444 kg/m`



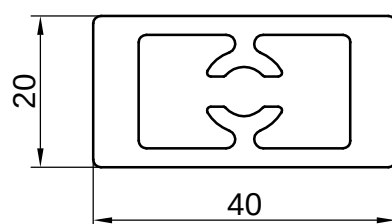
EA 4558
0,424 kg/m`



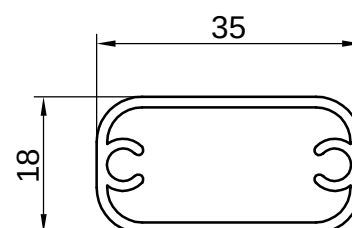
EA 4556
0,630 kg/m`



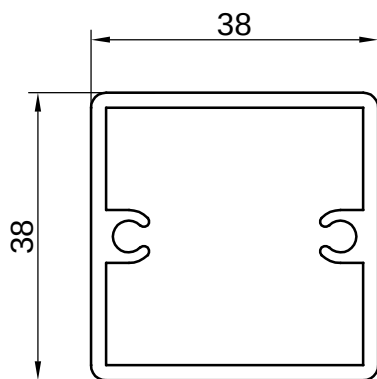
EA 4553
0,424 kg/m`



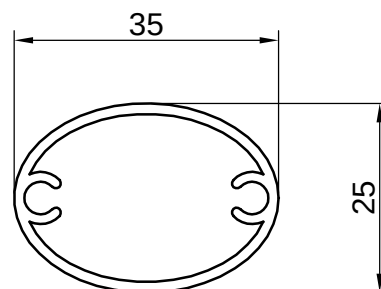
EA 4551
1,310 kg/m`



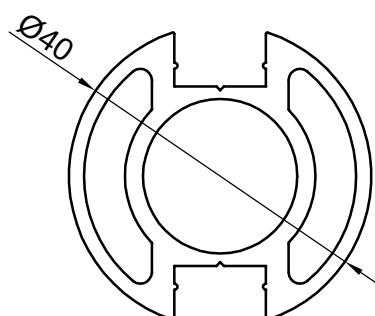
EA 4562
0,485 kg/m`



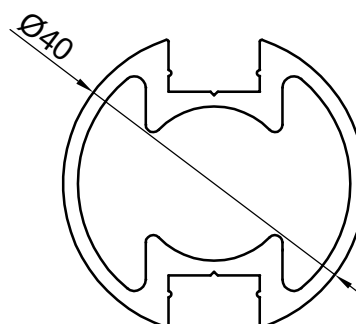
EA 4561
0,942 kg/m'



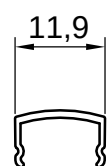
EA 4560
0,430 kg/m'



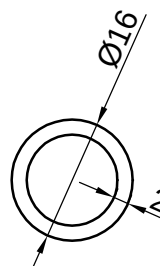
5503
1,190 kg/m'



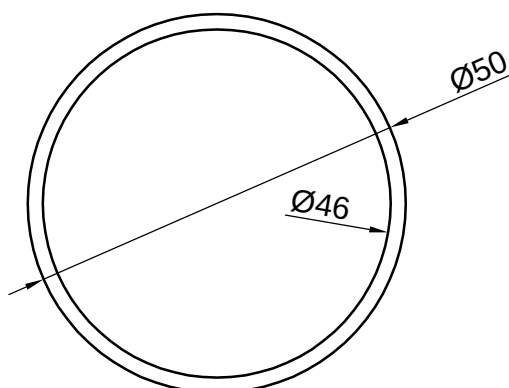
5512
1,000 kg/m'



5503-K
0,072 kg/m'



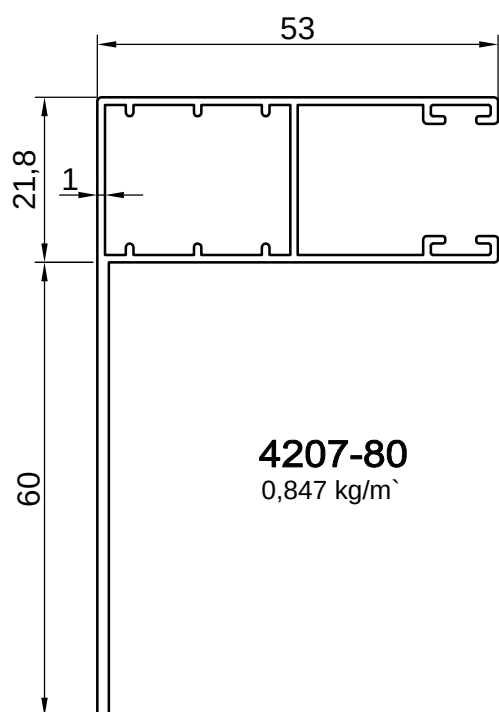
1238
0,238 kg/m'



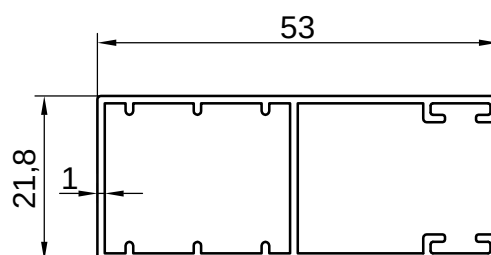
EA 1900
0,818 kg/m'

PROFILI ZA ROLETNE

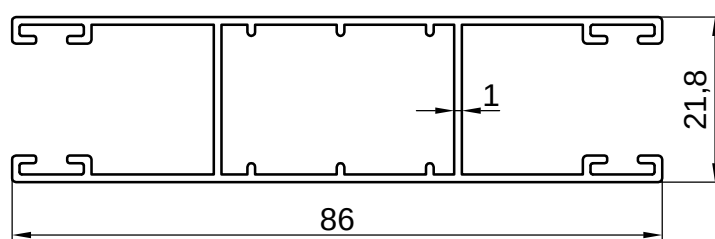
Al idea
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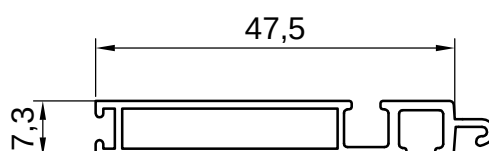
4207-80
0,847 kg/m`



EA 4500
0,528 kg/m`



EA 4501
0,765 kg/m`



EA 4600
0,392 kg/m`