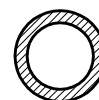


REF.	DIMENSIONES	PESO	PTR0.
12.316	8 x 1.9	0.097	0.10
9.259	9.3 x 1.7	0.111	0.10
12.353	9.5 x 1.2	0.086	0.10
12.609	10 x 1.2	0.089	0.10
10.197	11.8 x 1.3	0.113	0.10
12.354	12 x 1.2	0.111	0.10
3.649	12 x 1.5	0.132	0.10
12.772	13 x 1.25	0.127	0.10
1.208	15.5 x 1.1	0.134	0.10
2.042	15.8 x 2.65	0.295	0.10
1.744	16 x 1.4	0.162	0.10
1.045	16 x 1.5	0.185	0.10
10.006	16 x 3.5	0.370	0.10
2.729	17.3 x 1.3	0.176	0.10
2.299	17.5 x 1.0	0.140	0.10
1.207	18 x 1.1	0.158	0.11
1.745	18 x 1.3	0.184	0.11
6.500	18.6 x 1.5	0.219	0.11
1.863	20 x 1.0	0.161	0.12
1.746	20 x 1.3	0.206	0.12
1.046	20 x 1.8	0.278	0.12
5.722	20 x 2.0	0.305	0.11
11.684	20 x 3.0	0.432	0.11
2.575	20.4 x 1.3	0.211	0.12
1.717	22 x 1.5	0.262	0.13
8.135	22 x 1.0	0.178	0.13
2.464	22.5 x 2.0	0.349	0.13
1.747	25 x 1.3	0.261	0.15
3.075	25 x 1.5	0.300	0.15
6.463	25 x 2.5	0.478	0.14
1.355	26.5 x 1.25	0.268	0.16
6.851	28 x 2.7	0.581	0.16
9.527	30 x 1.3	0.316	0.18
1.702	30 x 1.5	0.363	0.18
3.111	30 x 1.5	0.363M	0.18
10.798	30 x 2.0	0.475	0.18
11.685	30 x 3.0	0.688	0.17
2.806	30 x 6.0	1.221	0.15
2.695	32 x 1.8	0.462	0.19
2.521	32 x 7.0	1.485	0.16
12.895	32.5 x 3.5	0.861	0.18
1.265	33 x 3.0	0.756	0.19
3.586	34.3 x 1.8	0.497	0.21
1.692	35 x 1.3	0.372	0.21
3.112	35 x 1.5	0.427M	0.21

M=PESO MINIMO DIMENSIONES: ØEXTERIOR x ESPESOR

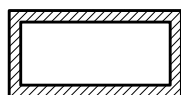
[illegible]

DIMENSIONES: ØEXTERIOR x ESPESOR



REF.	DIMENSIONES	PESO	PTR0.
9.618	10 x 10 x 1.8	0.159	0.10
8.831	13 x 13 x 1.5	0.186	0.10
10.261	14 x 14 x 1.5	0.203	0.10
2.713	16 x 16 x 1.3	0.206	0.12
1.064	20 x 20 x 1.3	0.262	0.15
10.719	20 x 20 x 2.0	0.389	0.14
1.065	25 x 25 x 1.3	0.333	0.19
8.314	25 x 25 x 2.0	0.497	0.18
1.066	30 x 30 x 1.3	0.403	0.23
7.504	30 x 30 x 1.4	0.432	0.23
10.856	30 x 30 x 2.0	0.605	0.22
7.709	30 x 30 x 2.5	0.743	0.22
6.324	35 x 35 x 1.3	0.473	0.27
7.776	35 x 35 x 1.7	0.610	0.27
9.517	40 x 40 x 1.2	0.502	0.31
1.067	40 x 40 x 1.3	0.543	0.31
1.718	40 x 40 x 1.5	0.624	0.31
12.607	40 x 40 x 2.0	0.821	0.30
11.436	40 x 40 x 3.0	1.199	0.30
4.187	40 x 40 x 3.0(R1)	1.196	0.29
6.377	45 x 45 x 1.5	0.705	0.35
1.068	50 x 50 x 1.5	0.786	0.39
9.825	50 x 50 x 2.0	1.037	0.38
9.518	60 x 60 x 1.3	0.824	0.47
1.892	60 x 60 x 1.5	0.947	0.47
1.069	60 x 60 x 1.8	1.131	0.47
6.370	60 x 60 x 2.5	1.553	0.46
1.070	70 x 70 x 1.8	1.326	0.55
3.758	70 x 70 x 2.0	1.469	0.54
1.980	70 x 70 x 2.0(R3)	1.451	0.56
3.447	80 x 80 x 1.5	1.272	0.63
12.709	80 x 80 x 1.7(R1)	1.436	0.62
1.751	80 x 80 x 2.0	1.685	0.62
8.987	80 x 80 x 4.0	3.283	0.61
4.803	82 x 82 x 2.5(R9)	2.057	0.61
9.519	100 x 100 x 1.6	1.701	0.79
1.696	100 x 100 x 2.0	2.117	0.78
9.465	100 x 100 x 4.0	4.147	0.77
9.520	120 x 120 x 2.0	2.549	0.94
9.734	120 x 120 x 4.0	5.011	0.93

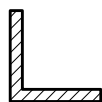
R=ARISTAS REDONDEADAS



REF.	DIMENSIONES	PESO	PTR0.
7.959	18 x 13 x 1.2	0.186	0.11
2.177	20 x 10 x 1.2	0.179	0.11
9.873	24 x 7 x 1.6	0.240	0.11
1.266	25 x 12 x 1.5	0.276	0.14
1.403	25 x 15 x 1.3	0.263	0.15

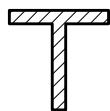


REF.	DIMENSIONES	PESO	PTR0.
1.510	27 x 16 x 2.0	0.421	0.16
12.311	30 x 10 x 1.5	0.300	0.15
1.071	30 x 15 x 1.3	0.298	0.17
1.072	30 x 20 x 1.3	0.333	0.19
2.978	30 x 20 x 1.5	0.381	0.19
1.363	35 x 20 x 1.5	0.421	0.21
12.655	40 x 10 x 1.5	0.381	0.19
9.521	40 x 20 x 1.2	0.373	0.23
1.073	40 x 20 x 1.3	0.403	0.23
4.091	40 x 20 x 1.5	0.462	0.23
3.226	40 x 20 x 2.0	0.605	0.22
2.176	40 x 25 x 1.3	0.489	0.25
2.047	50 x 15 x 1.3	0.438	0.25
3.384	50 x 25 x 1.3	0.508	0.29
3.459	50 x 30 x 1.4	0.605	0.29
8.107	50 x 30 x 1.8	0.743	0.31
9.698	55 x 40 x 2.0	0.983	0.36
11.380	55 x 45 x 2.0	1.037	0.38
7.462	60 x 10 x 1.3	0.473	0.27
10.428	60 x 20 x 1.3	0.543	0.31
1.074	60 x 20 x 1.5	0.624	0.31
7.522	60 x 30 x 1.5	0.705	0.35
3.225	60 x 30 x 2.0	0.929	0.34
10.085	60 x 40 x 1.3	0.683	0.39
1.076	60 x 40 x 1.5	0.786	0.39
9.522	70 x 20 x 1.3	0.613	0.35
1.075	70 x 20 x 1.5	0.705	0.35
9.523	80 x 20 x 1.3	0.683	0.39
1.910	80 x 20 x 1.5	0.786	0.39
3.008	80 x 20 x 1.7	0.886	0.39
9.524	80 x 40 x 1.3	0.824	0.47
2.041	80 x 40 x 1.5	0.948	0.47
1.077	80 x 40 x 1.8	1.131	0.47
6.108	80 x 40 x 3.0	1.847	0.46
9.958	80 x 50 x 2.0	1.361	0.50
10.645	100 x 20 x 1.3	0.824	0.47
5.765	100 x 30 x 1.7	1.161	0.51
1.689	100 x 30 x 3.0	2.009	0.50
3.409	100 x 40 x 1.5	1.110	0.55
1.742	100 x 40 x 1.8	1.326	0.55
8.112	100 x 50 x 2.0	1.577	0.58
9.699	100 x 55 x 2.0	1.631	0.60
3.444	100 x 60 x 2.0	1.685	0.62
12.151	120 x 20 x 2.0	1.469	0.54
9.525	120 x 40 x 1.6	1.355	0.63
1.743	120 x 40 x 2.0	1.685	0.62
5.414	130 x 50 x 4.0	3.715	0.69
10.395	150 x 40 x 2.5	2.587	0.74
9.526	150 x 50 x 2.0	2.117	0.78
8.578	150 x 50 x 4.0	4.147	0.77
9.720	250 x 60 x 2.75	4.523	1.22

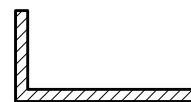


REF.	DIMENSIONES	PESO	PTRO.
2.193	15 x 15 x 1.3	0.103	0.10
9.335	15 x 15 x 1.5	0.116	0.10
1.078	20 x 20 x 1.3	0.134	0.10
1.669	20 x 20 x 1.5	0.156	0.10
9.827	20 x 20 x 2.0	0.205	0.10
9.528	25 x 25 x 1.2	0.159	0.10
1.079	25 x 25 x 1.3	0.171	0.10
1.670	25 x 25 x 1.5	0.197	0.10
1.161	25 x 25 x 2.0	0.259	0.10
1.080	30 x 30 x 1.3	0.206	0.12
9.336	30 x 30 x 2.0	0.313	0.12
2.979	30 x 30 x 1.5	0.238	0.12
9.331	35 x 35 x 1.3	0.240	0.14
5.180	40 x 40 x 1.3	0.275	0.16
1.081	40 x 40 x 1.5	0.316	0.16
9.337	40 x 40 x 2.0	0.421	0.16
2.497	40 x 40 x 4.0	0.821	0.16
2.322	50 x 50 x 1.5	0.399	0.20
12.524	50 x 50 x 2.0	0.529	0.20
1.453	50 x 50 x 3.5	0.914	0.20
1.377	50 x 50 x 5.0(R)	1.225	0.20
1.082	60 x 60 x 1.5	0.480	0.24
12.636	60 x 60 x 2.0	0.637	0.24
10.277	90 x 90 x 10	4.590	0.36
6.813	140x140x 10	7.290	0.56

R=ARISTAS REDONDEADAS



REF.	DIMENSIONES	PESO	PTRO.
2.714	25 x 25 x 1.3	0.170	0.10
2.321	20 x 20 x 1.5	0.156	0.10
2.426	30 x 30 x 1.5	0.237	0.10
1.409	30 x 30 x 2.0	0.314	0.12
1.909	40 x 40 x 1.5	0.319	0.16
10.005	40 x 40 x 4.0	0.821	0.16
9.333	60 x 60 x 1.5	0.481	0.24



REF.	DIMENSIONES	PESO	PTRO.
2.991	15 x 10 x 1.5(R)	0.094	0.10
2.574	17 x 15 x 1.2	0.100	0.10
2.257	20 x 10 x 1.3	0.101	0.10
9.826	20 x 15 x 2.0	0.178	0.10
4.795	24.6 x 15 x 2.0	0.203	0.10
4.906	25 x 6 x 1.5	0.126	0.10
1.636	25 x 15 x 1.5	0.153	0.10
2.296	25 x 13 x 3.0	0.283	0.10
2.279	30 x 15 x 1.3	0.154	0.10
9.332	30 x 20 x 1.3	0.170	0.10
1.637	30 x 20 x 1.5	0.197	0.10
9.700	30 x 20 x 2.0	0.259	0.10
4.282	35 x 10 x 1.3	0.154	0.10
1.590	35 x 12 x 1.2	0.148	0.10
2.697	40 x 7 x 1.3	0.160	0.10
5.787	40 x 20 x 1.3	0.205	0.12
1.083	40 x 20 x 1.5	0.237	0.12
9.338	40 x 20 x 2.0	0.313	0.12
3.833	50 x 10 x 1.5	0.237	0.12
9.828	50 x 20 x 2.0	0.367	0.14
1.638	50 x 25 x 1.5	0.298	0.15
9.701	60 x 20 x 2.0	0.421	0.16
9.702	60 x 30 x 2.0	0.475	0.18
9.529	60 x 40 x 1.3	0.346	0.20
4.568	60 x 40 x 1.5	0.426	0.20
12.532	60 x 40 x 2.0	0.529	0.20
8.438	60 x 40 x 8.0	1.987	0.20
9.480	75 x 20 x 2.0	0.502	0.19
12.447	80 x 25 x 2.0	0.556	0.21
10.644	80 x 40 x 1.5	0.481	0.24
11.745	80 x 50 x 2.0	0.691	0.26
8.524	90 x 63 x 1.5	0.613	0.31
9.703	95 x 30 x 2.0	0.599	0.25
11.746	100 x 20 x 2.0	0.637	0.24
8.111	110 x 25 x 2.0	0.718	0.27
11.747	110 x 30 x 1.8	0.672	0.28
12.448	110 x 40 x 2.0	0.800	0.30
11.748	115 x 30 x 1.8	0.696	0.29
11.749	130 x 30 x 2.0	0.853	0.32
7.357	150 x 50 x 8.0	4.147	0.40

R=ARISTAS REDONDEADAS

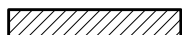


REF.	DIMENSIONES	PESO	PTRO.
2.791	8.3 x 21 x 8.3 x 2.0	0.181	0.10
1.715	10 x 20 x 10 x 1.2	0.122	0.10
6.145	15 x 10 x 15 x 2.0	0.194	0.10
5.107	15 x 15 x 15 x 1.3	0.149	0.10
1.716	15 x 20 x 15 x 1.2	0.154	0.10
2.250	15 x 30 x 15 x 1.5	0.232	0.12
4.692	15 x 30 x 15 x 2.5(R)	0.367	0.11
5.662	15 x 32 x 15 x 1.5	0.238	0.12
5.600	15 x 100 x 15 x 1.5	0.516	0.26
1.589	20 x 20 x 20 x 1.3	0.202	0.12
2.980	20 x 20 x 20 x 1.5	0.230	0.12
5.491	20 x 30 x 20 x 3.0	0.518	0.13
4.597	22 x 15 x 22 x 1.0	0.154	0.20
1.456	25 x 16 x 25 x 1.5	0.257	0.13
9.101	25 x 22.6 x 25 x 1.3	0.246	0.14
7.394	25.5 x 76 x 25.5 x 3.0	0.980	0.25
4.144	28 x 16 x 28 x 1.3	0.243	0.14
4.023	30 x 29.5 x 30 x 1.5	0.351	0.18
5.218	30 x 33.5 x 30 x 1.5	0.367	0.18
6.294	30 x 44 x 30 x 1.5	0.408	0.20
11.322	30 x 45 x 30 x 2.0	0.545	0.21
1.767	30 x 54 x 30 x 1.5	0.450	0.26
11.323	30 x 65 x 30 x 2.0	0.653	0.25
1.906	35 x 140 x 35 x 2.0	1.112	0.42
2.277	40 x 60 x 40 x 5.0(R)	1.755	0.27
3.445	45 x 115 x 45 x 1.5	0.818	0.41

R=ARISTAS REDONDEADAS



REF.	DIMENSIONES	PESO	PTRO.
12.352	ø6	0.076	0.10
12.608	ø8	0.135	0.10
8.017	ø10	0.213	0.10
7.102	ø12	0.305	0.10
7.103	ø14	0.416	0.10
3.373	ø20	0.848	0.10
2.310	ø25	1.326	0.10
2.496	ø27	1.547	0.10
7.960	ø30	1.909	0.10
3.943	ø40	3.394	0.13
8.910	ø42	3.740	0.13
7.577	ø46	4.487	0.15
2.073	ø50	5.299	0.16
8.171	ø60	7.633	0.19

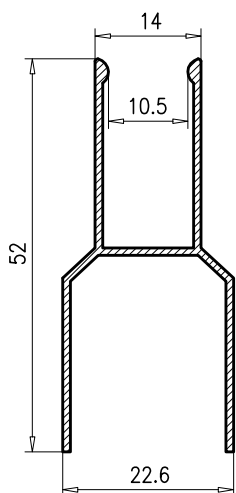


REF.	DIMENSIONES	PESO	PTRO.
3.398	8 x 5	0.108	0.10
1.761	8 x 7	0.151	0.10
1.593	12 x 4	0.129	0.10
2.234	14 x 3 (R)	0.111	0.10
4.567	14.5 x 2.5	0.097	0.10

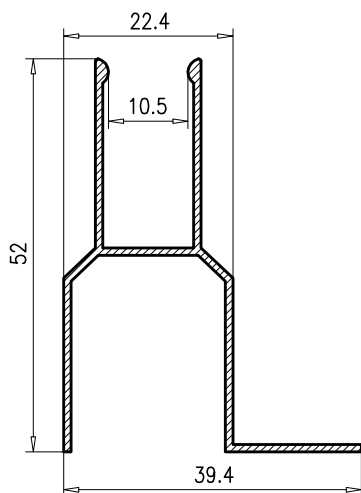


REF.	DIMENSIONES	PESO	PTRO.
1.752	15 x 3	0.122	0.10
11.973	16 x 4	0.130	0.10
4.699	16.5 x 4.5	0.200	0.10
9.476	18 x 3 (R)	0.140	0.10
12.708	18 x 8	0.389	0.10
12.211	20 x 2	0.108	0.10
1.084	20 x 4	0.216	0.10
6.645	20 x 5	0.270	0.10
12.212	20 x 6 (R)	0.302	0.10
2.233	20 x 8	0.432	0.10
1.124	20 x 10	0.540	0.10
2.153	20 x 12	0.648	0.10
5.446	24.5 x 3 (R)	0.193	0.10
7.121	25 x 3	0.203	0.10
4.260	25.5 x 5.5(R)	0.362	0.10
10.139	25.3 x 25.3	1.728	0.10
1.086	30 x 3	0.243	0.10
1.087	30 x 4	0.324	0.10
1.088	30 x 6	0.486	0.10
2.911	30 x 30	2.430	0.12
2.906	32 x 8 (R)	0.683	0.10
2.117	32 x 16	1.382	0.10
11.974	33 x 3	0.267	0.10
11.975	36 x 3	0.292	0.10
5.105	37 x 28	2.797	0.13
8.215	40 x 3	0.324	0.10
1.089	40 x 4	0.432	0.10
3.451	40 x 5 (R)	0.527	0.10
1.090	40 x 6	0.648	0.10
2.462	40 x 12	1.296	0.10
1.573	40 x 40	4.320	0.16
11.976	44 x 3	0.359	0.10
3.238	45 x 11.6(R)	1.331	0.10
9.447	50 x 3	0.405	0.11
2.206	50 x 10	1.350	0.12
2.152	50 x 20	2.700	0.14
2.421	50 x 25	3.375	0.15
2.118	50 x 30	4.050	0.16
11.418	54.5 x 12.3	1.809	0.13
3.108	60 x 2	0.324	0.12
10.070	60 x 8	1.296	0.14
1.378	60 x 10	1.620	0.14
2.910	60 x 40	6.480	0.20
8.110	70 x 5	0.945	0.15
10.002	75 x 6	1.215	0.16
11.419	80.5 x 15.3	3.324	0.19
5.810	90 x 4	0.972	0.19
11.035	80 x 3	0.648	0.17
4.208	100 x 3	0.810	0.21
11.977	101 x 3	0.818	0.21
11.420	120.5 x 20.3	6.604	0.28
4.296	125 x 20	6.750	0.29
9.668	150 x 15	6.075	0.33
2.033	150 x 30	12.150	0.36
5.348	162 x 21	9.185	0.37
2.552	165 x 12	5.346	0.35
9.669	200 x 20	10.800	0.44
11.515	200 x 25	13.500	0.45
12.882	240 x 25	16.200	0.53

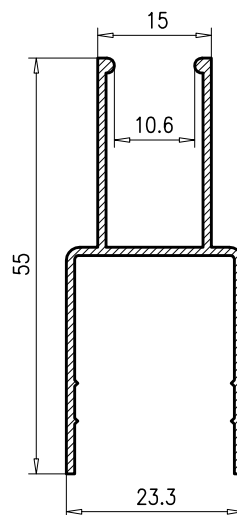
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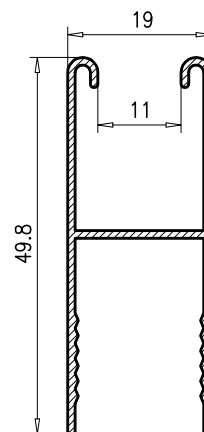
1.049
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PERIMETRO: 0.24



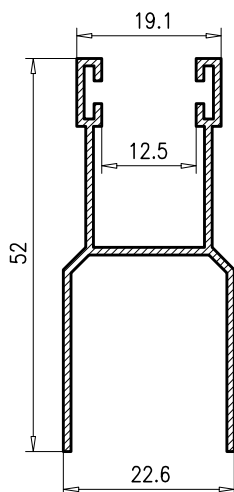
1.048
PESO TEORICO: 0.378
PERIMETRO: 0.28



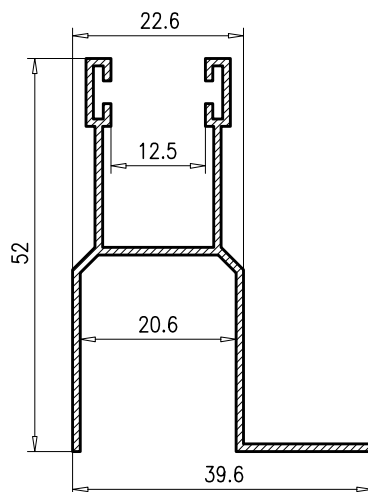
1.100
PESO TEORICO: 0.397
PERIMETRO: 0.27



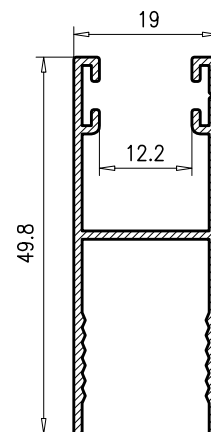
1.201
PESO TEORICO: 0.354
PERIMETRO: 0.26



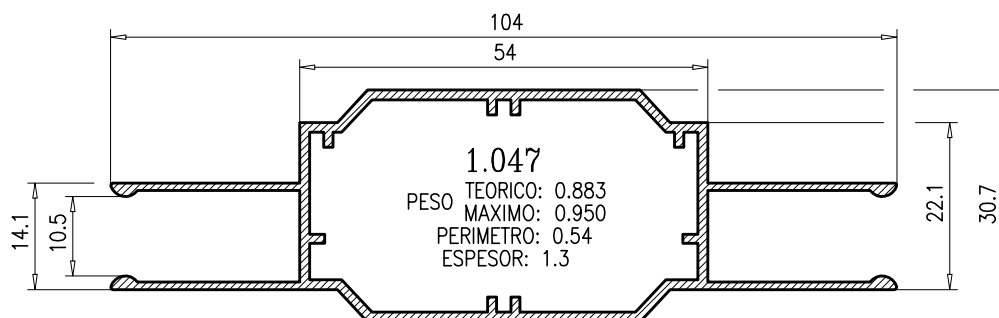
1.442
PESO TEORICO: 0.375
PERIMETRO: 0.28



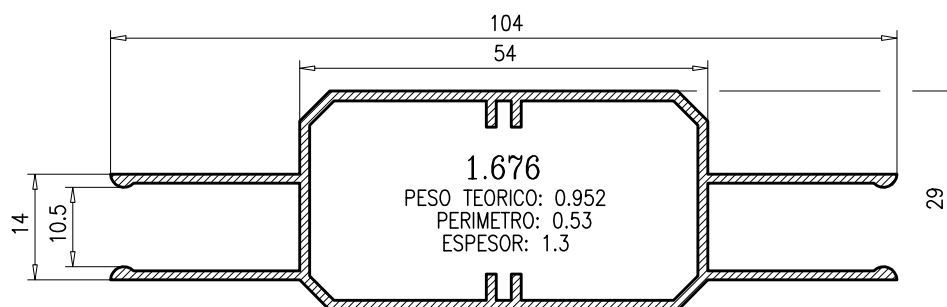
1.576
PESO TEORICO: 0.421
PERIMETRO: 0.31



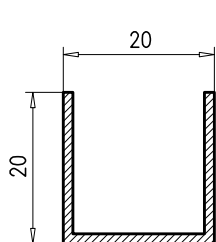
3.500
PESO TEORICO: 0.410
PERIMETRO: 0.27



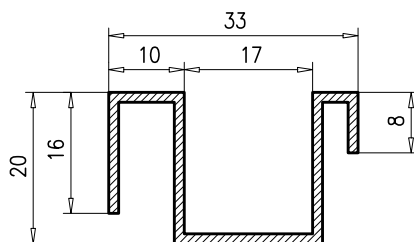
1.047
PESO TEORICO: 0.883
MAXIMO: 0.950
PERIMETRO: 0.54
ESPESOR: 1.3



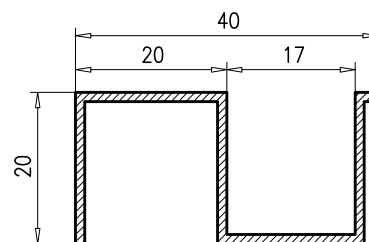
1.676
PESO TEORICO: 0.952
PERIMETRO: 0.53
ESPESOR: 1.3



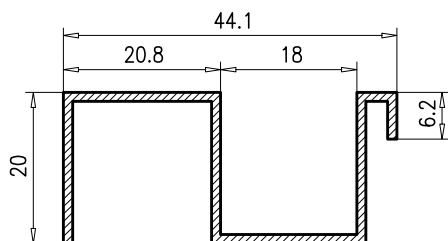
1.589
PESO TEORICO: 0.202
PERIMETRO: 0.12



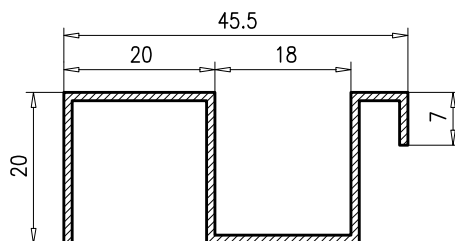
1.062
PESO TEORICO: 0.321
PERIMETRO: 0.19



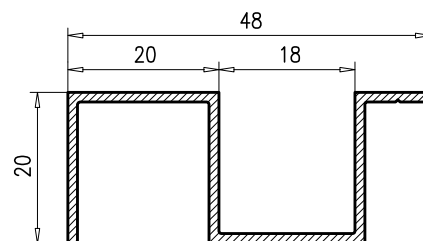
2.463
PESO TEORICO: 0.313
PERIMETRO: 0.2



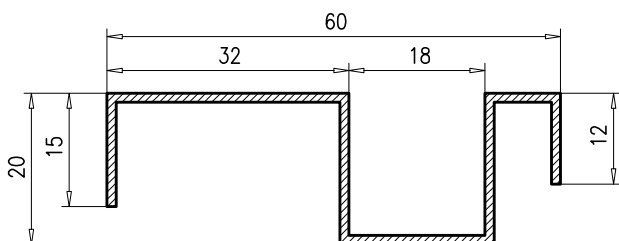
1.332
PESO TEORICO: 0.343
PERIMETRO: 0.21



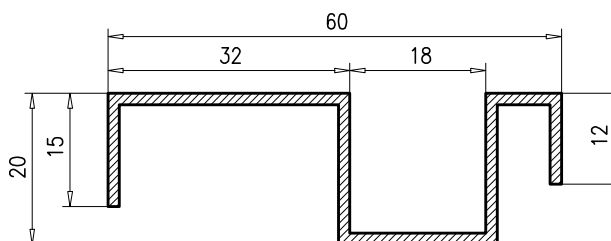
2.546
PESO TEORICO: 0.321
PERIMETRO: 0.22



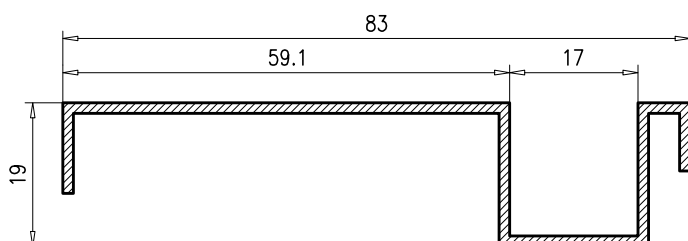
3.076
PESO TEORICO: 0.365
PERIMETRO: 0.21



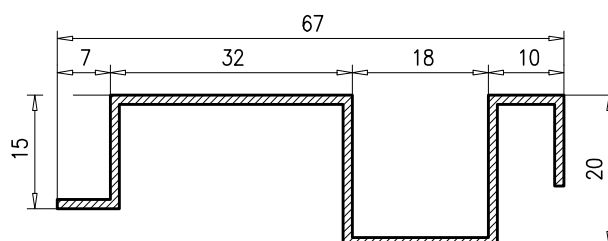
2.461
PESO TEORICO: 0.397
PERIMETRO: 0.25



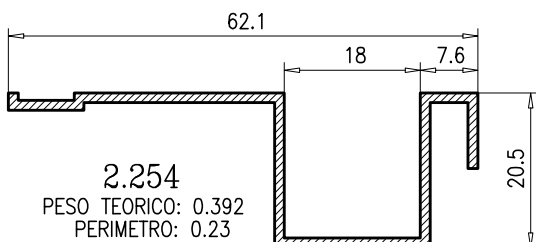
1.668
PESO TEORICO: 0.490
PERIMETRO: 0.25



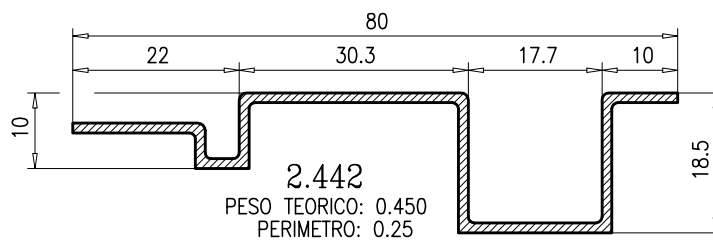
1.140
PESO TEORICO: 0.516
PERIMETRO: 0.28



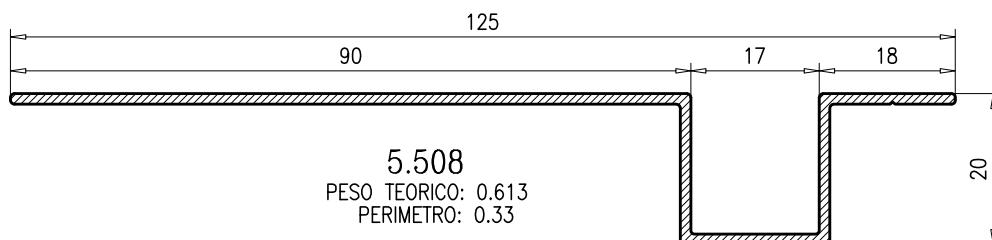
1.364
PESO TEORICO: 0.419
PERIMETRO: 0.26



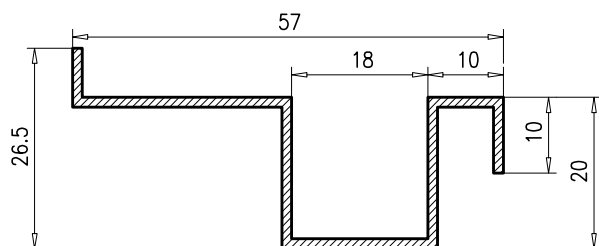
2.254
PESO TEORICO: 0.392
PERIMETRO: 0.23



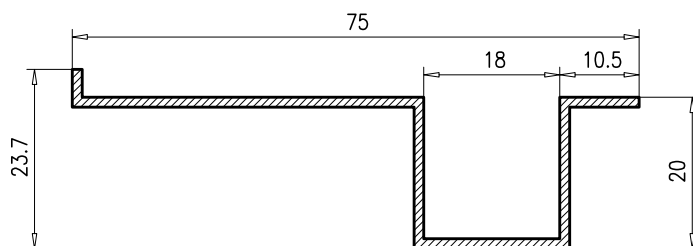
2.442
PESO TEORICO: 0.450
PERIMETRO: 0.25



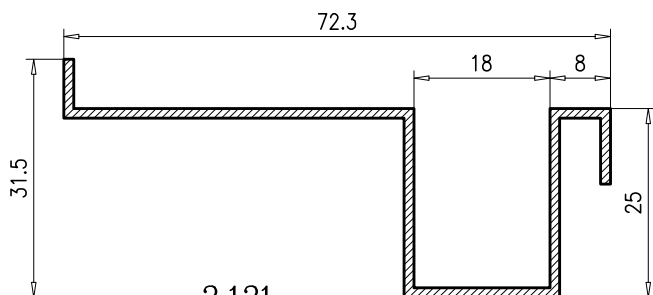
5.508
PESO TEORICO: 0.613
PERIMETRO: 0.33



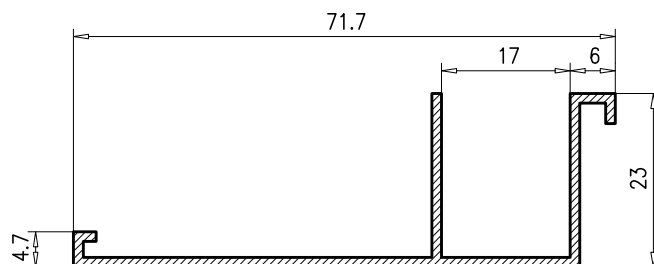
2.974
PESO TEORICO: 0.385
PERIMETRO: 0.22



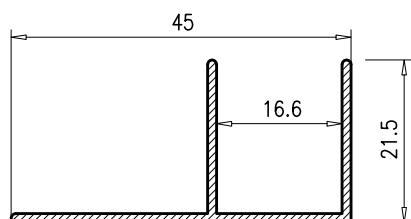
2.970
PESO TEORICO: 0.408
PERIMETRO: 0.24



2.121
PESO TEORICO: 0.473
PERIMETRO: 0.27



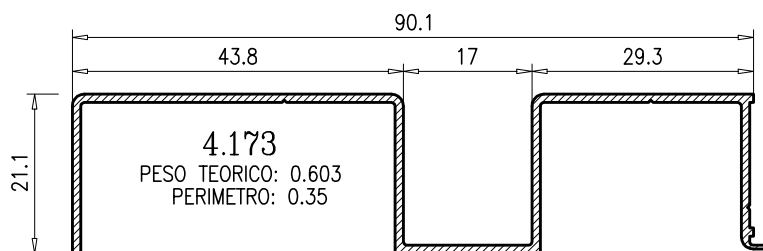
1.252
PESO TEORICO: 0.432
PERIMETRO: 0.25



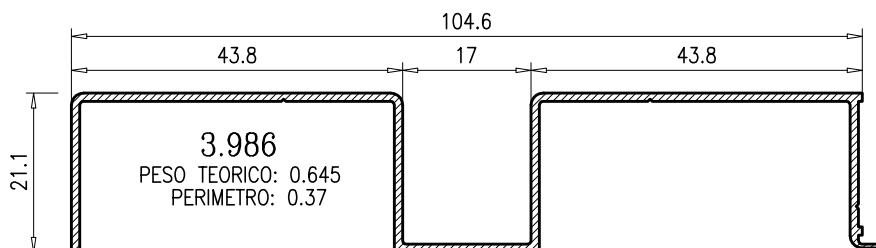
2.272
PESO TEORICO: 0.300
PERIMETRO: 0.17



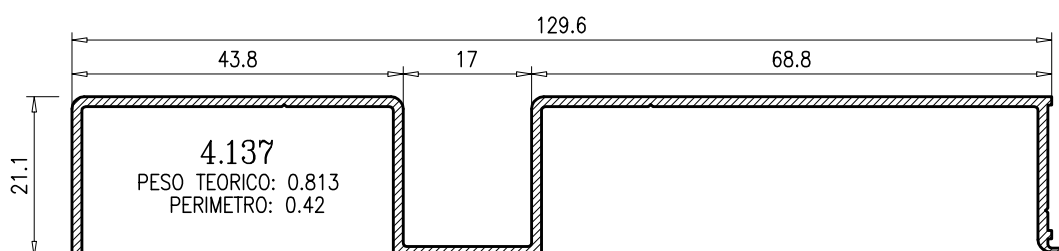
5.699
PESO TEORICO: 0.481
PERIMETRO: 0.24



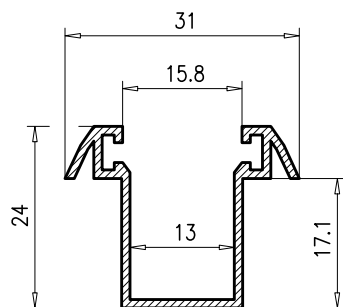
4.173
PESO TEORICO: 0.603
PERIMETRO: 0.35



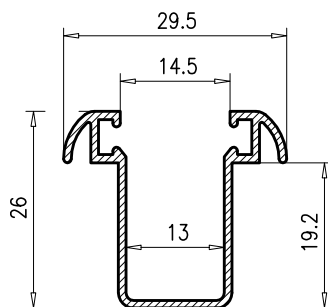
3.986
PESO TEORICO: 0.645
PERIMETRO: 0.37



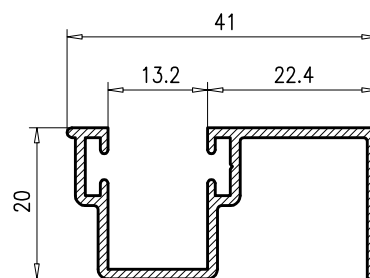
4.137
PESO TEORICO: 0.813
PERIMETRO: 0.42



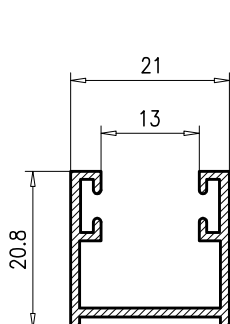
1.060
PESO TEORICO: 0.278
PERIMETRO: 0.18



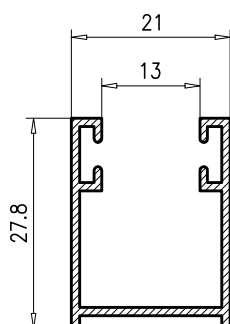
2.529
PESO TEORICO: 0.285
PERIMETRO: 0.19



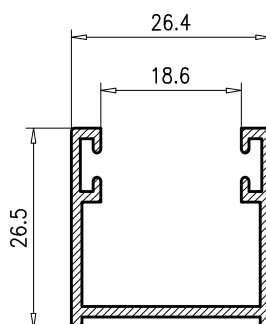
3.563
PESO TEORICO: 0.381
PERIMETRO: 0.22



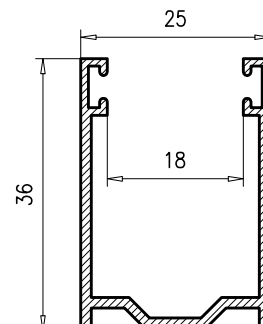
1.231
PESO TEORICO: 0.251
PERIMETRO: 0.16



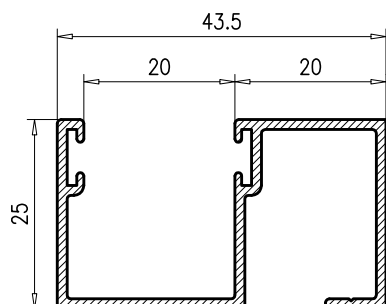
1.229
PESO TEORICO: 0.278
PERIMETRO: 0.19



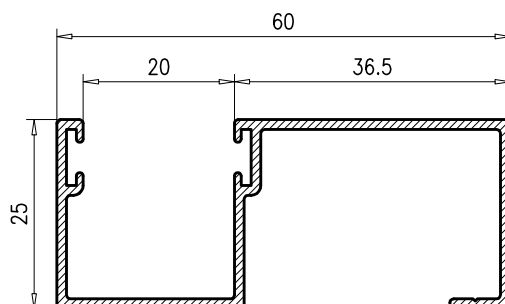
1.734
PESO TEORICO: 0.340
PERIMETRO: 0.19



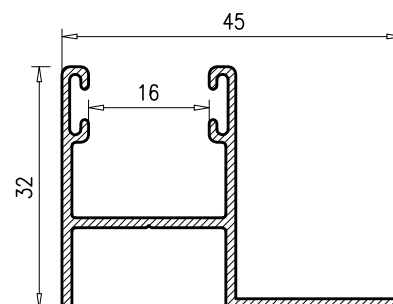
2.500
PESO TEORICO: 0.369
PERIMETRO: 0.22



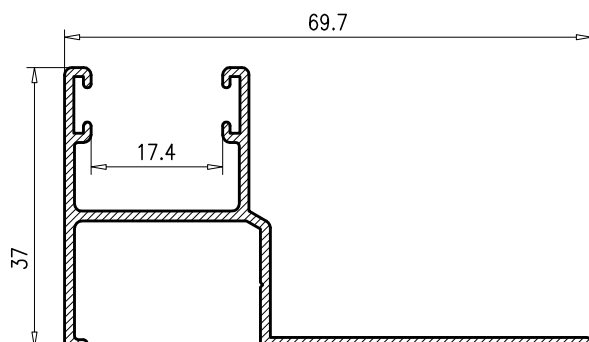
5.223
PESO TEORICO: 0.462
PERIMETRO: 0.27



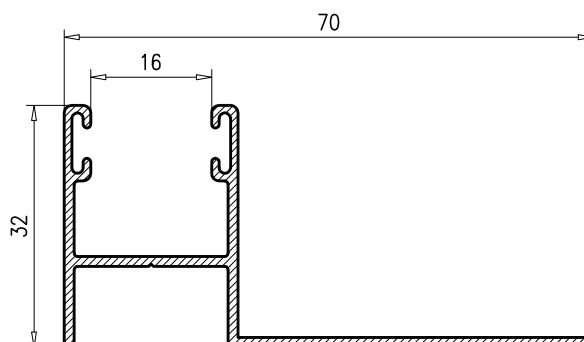
5.944
PESO TEORICO: 0.521
PERIMETRO: 0.3



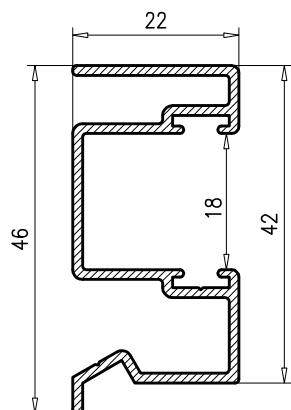
5.002
PESO TEORICO: 0.405
PERIMETRO: 0.24



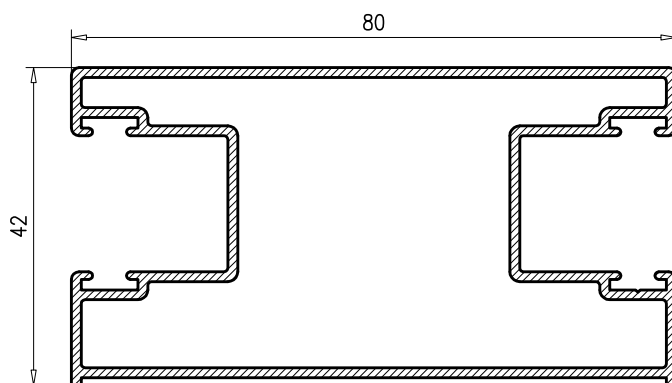
7.328
PESO TEORICO: 0.532
PERIMETRO: 0.31



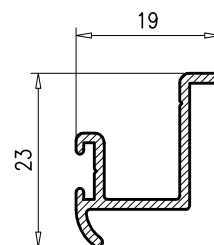
9.459
PESO TEORICO: 0.548
PERIMETRO: 0.29



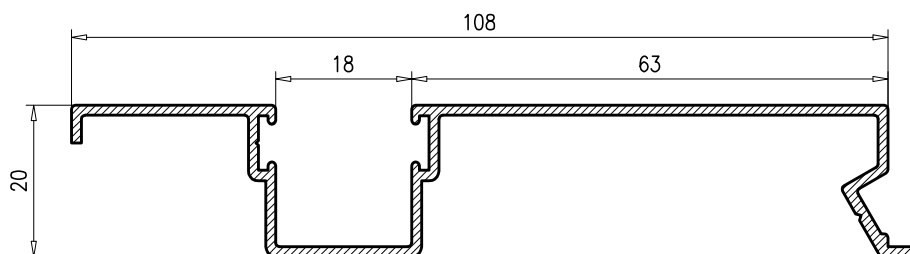
6.939
PESO TEORICO: 0.486
PERIMETRO: 0.28



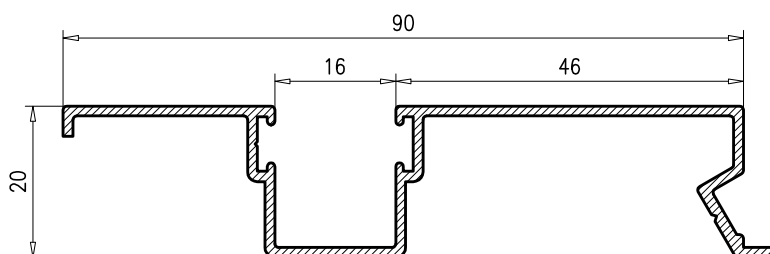
6.940
PESO TEORICO: 1.183
PERIMETRO: 0.67



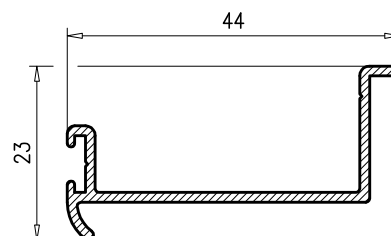
6.941
PESO TEORICO: 0.187
PERIMETRO: 0.11



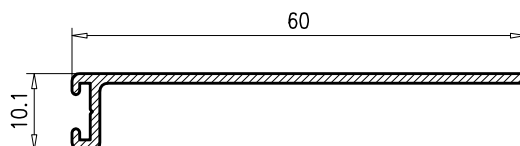
7.329
PESO TEORICO: 0.651
PERIMETRO: 0.37



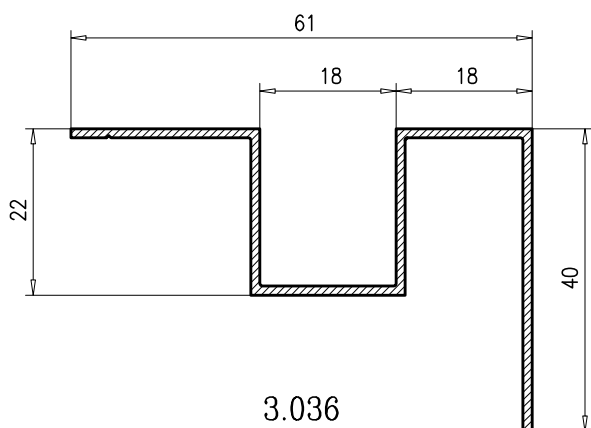
7.173
PESO TEORICO: 0.583
PERIMETRO: 0.33



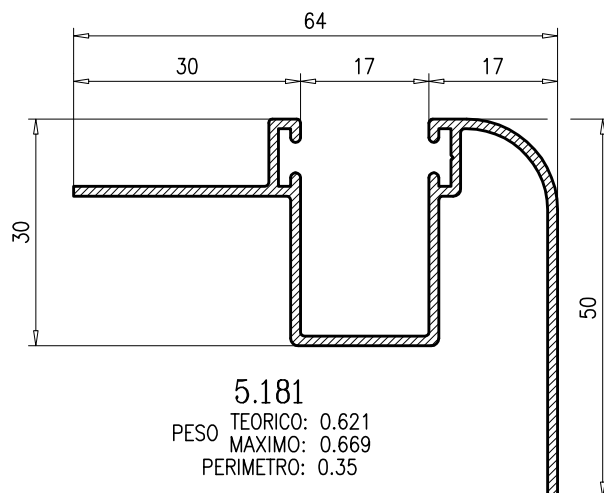
7.244
PESO TEORICO: 0.275
PERIMETRO: 0.16



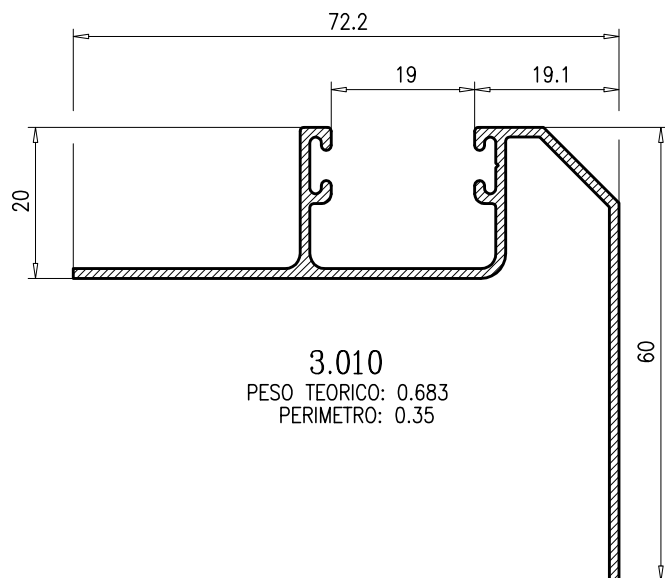
7.243
PESO TEORICO: 0.257
PERIMETRO: 0.15



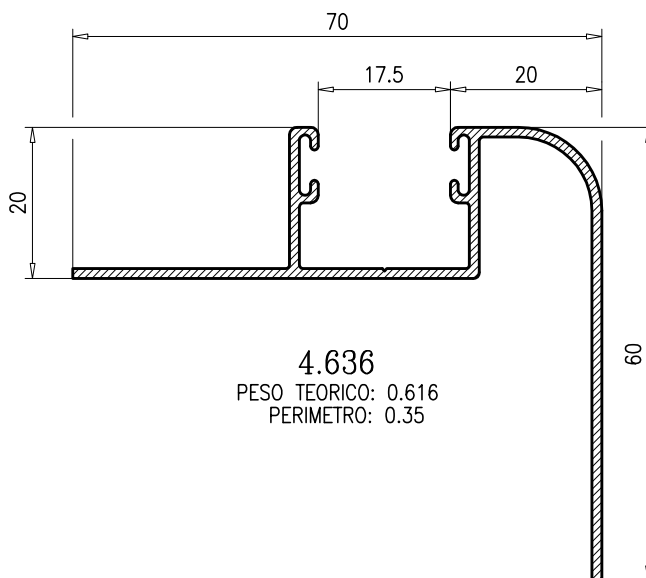
3.036
PESO TEÓRICO: 0.459
PERIMETRO: 0.29



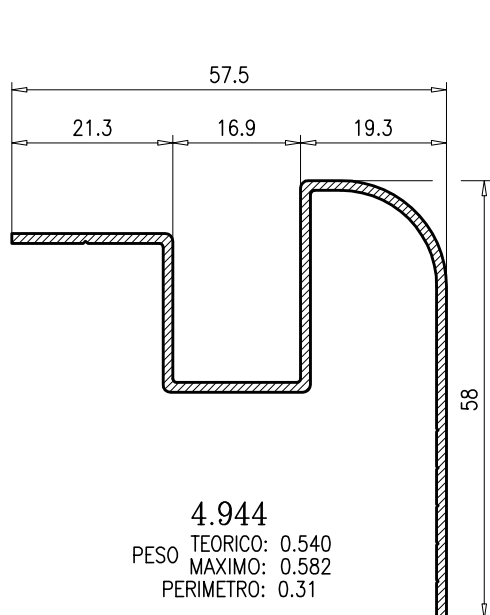
5.181
PESO TEÓRICO: 0.621
MAXIMO: 0.669
PERIMETRO: 0.35



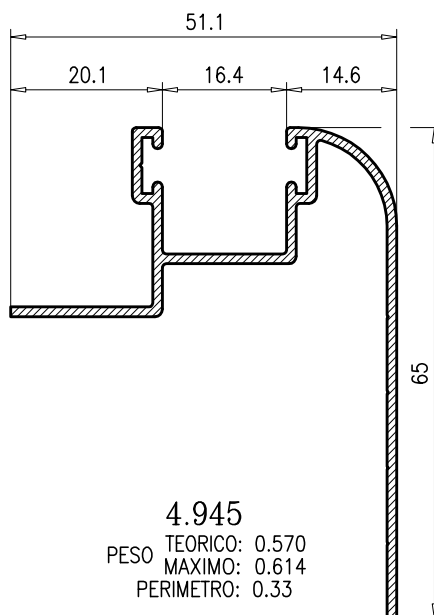
3.010
PESO TEÓRICO: 0.683
PERIMETRO: 0.35



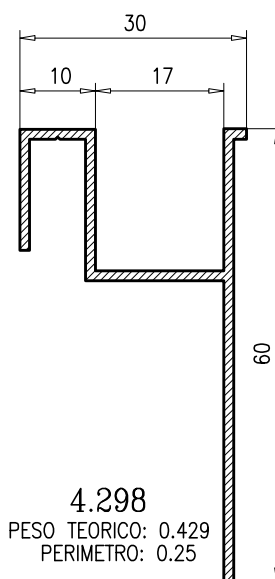
4.636
PESO TEÓRICO: 0.616
PERIMETRO: 0.35



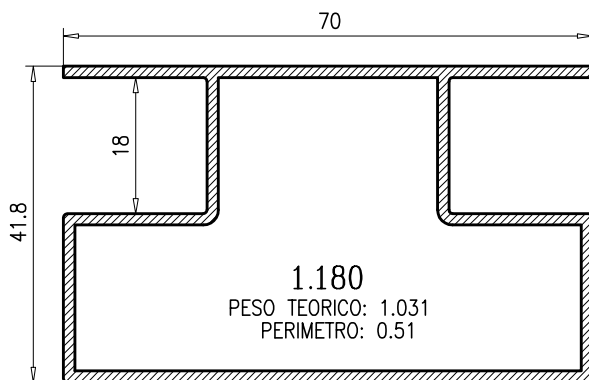
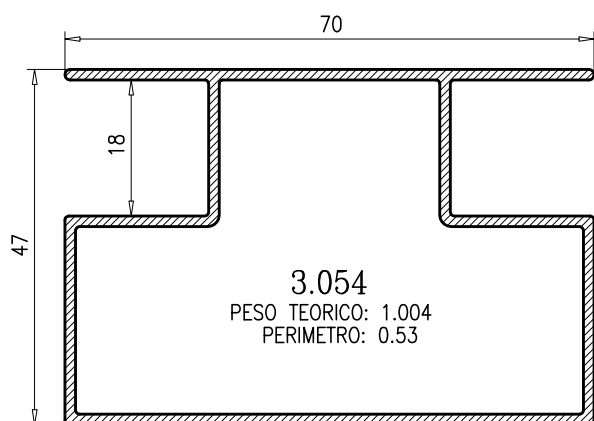
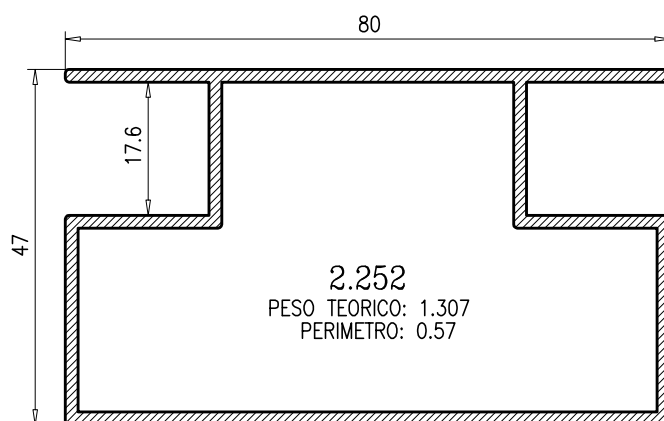
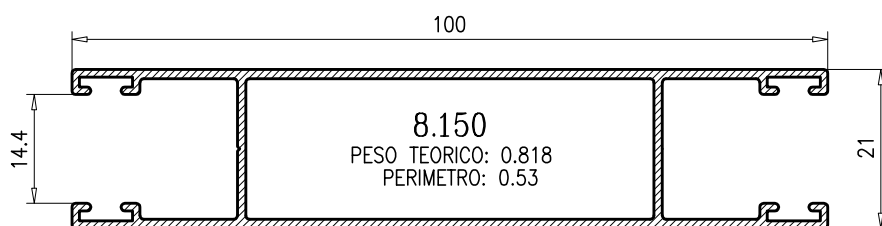
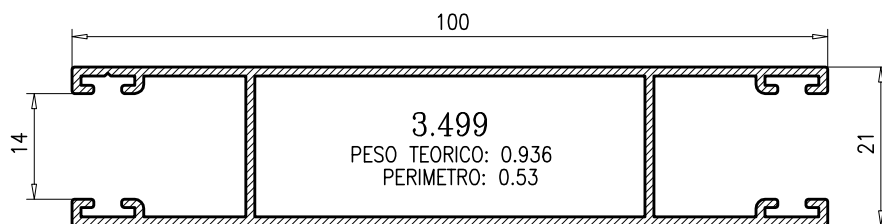
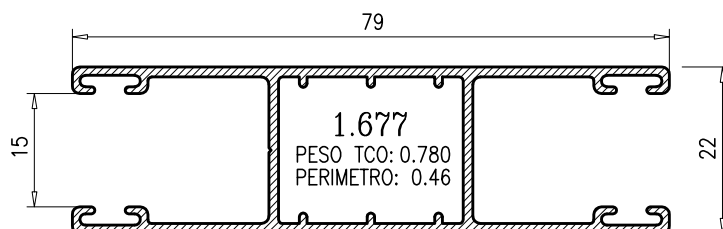
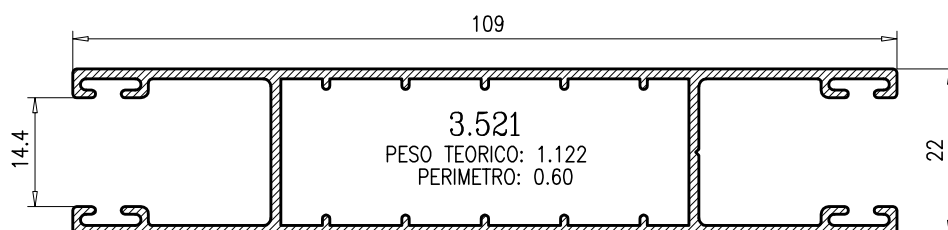
4.944
PESO TEÓRICO: 0.540
MAXIMO: 0.582
PERIMETRO: 0.31

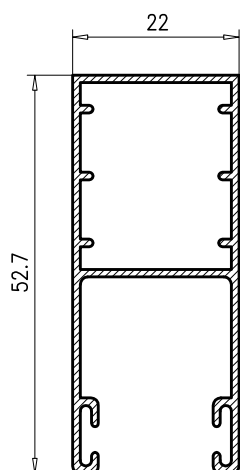


4.945
PESO TEÓRICO: 0.570
MAXIMO: 0.614
PERIMETRO: 0.33

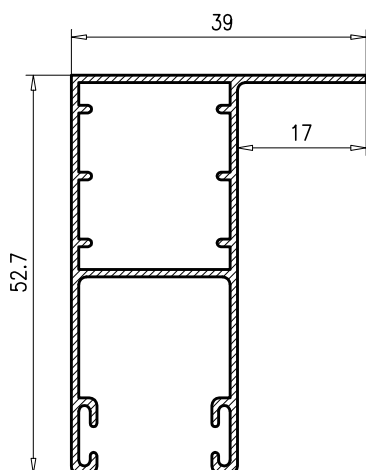


4.298
PESO TEÓRICO: 0.429
PERIMETRO: 0.25

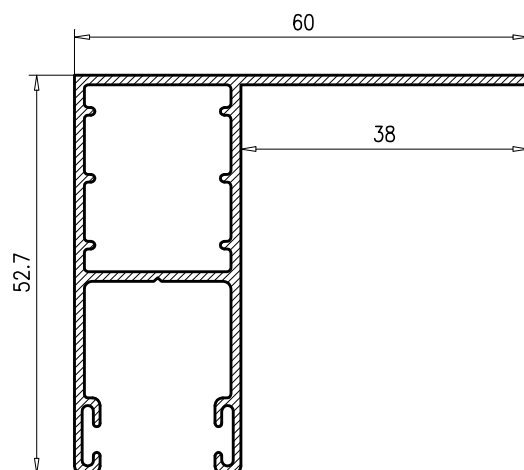




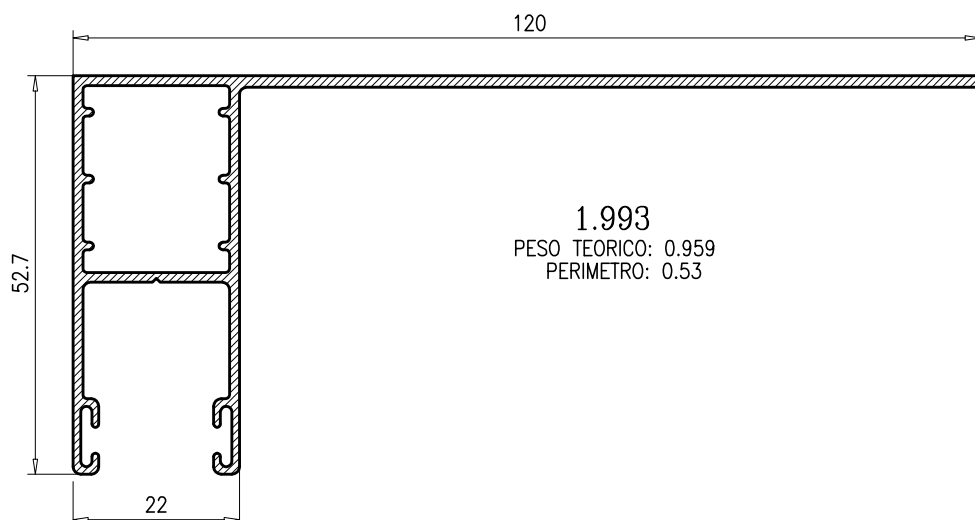
2.553
PESO TEORICO: 0.467
PERIMETRO: 0.34



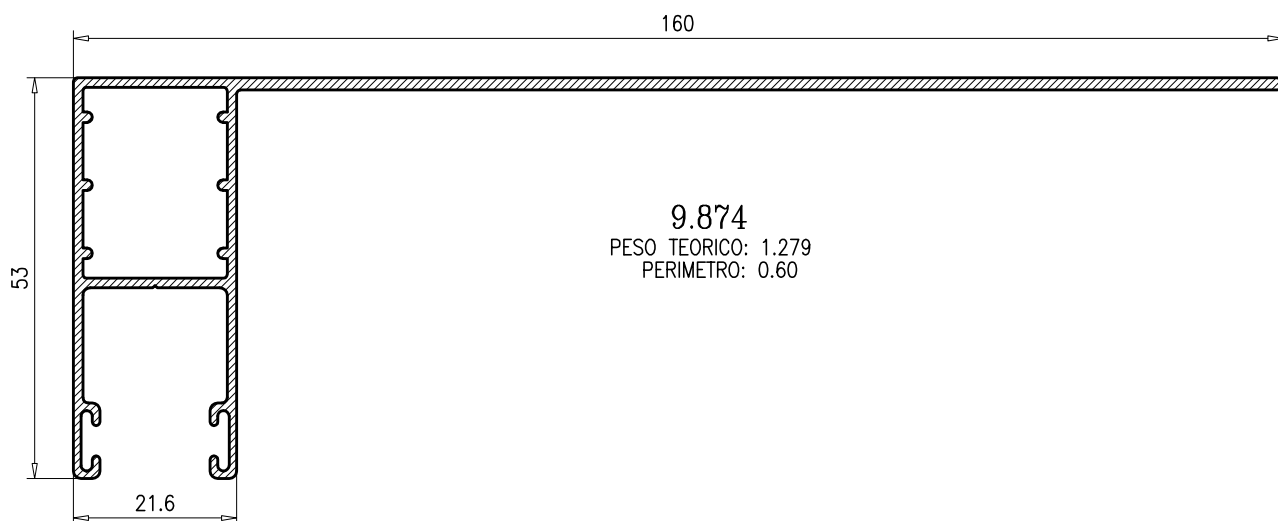
1.457
PESO TEORICO: 0.513
PERIMETRO: 0.37



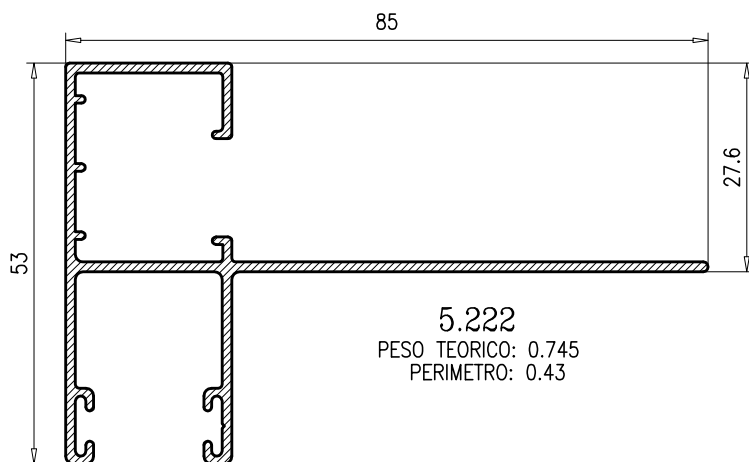
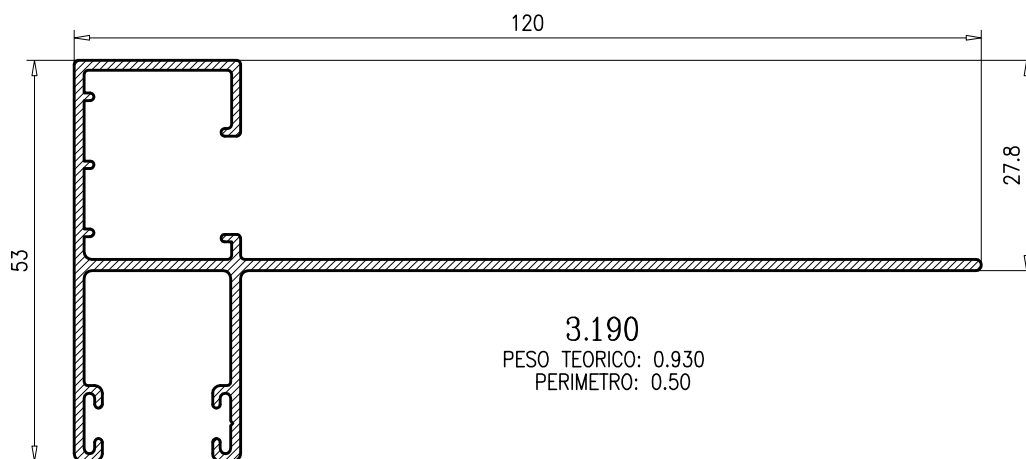
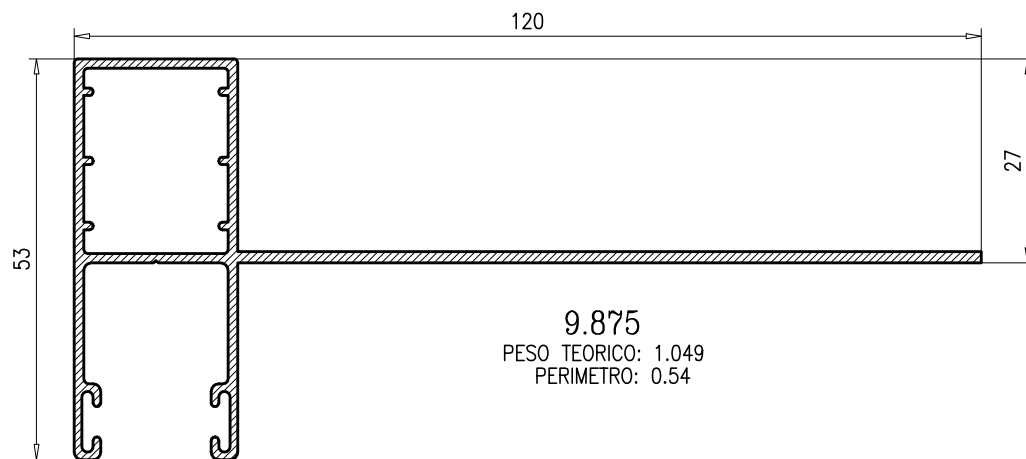
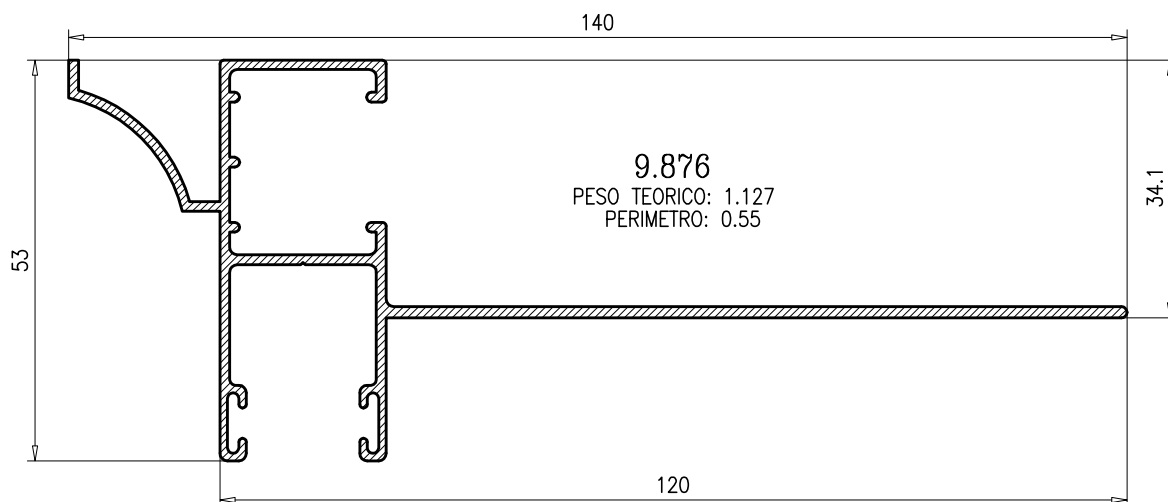
3.116
PESO TEORICO: 0.694
PERIMETRO: 0.4

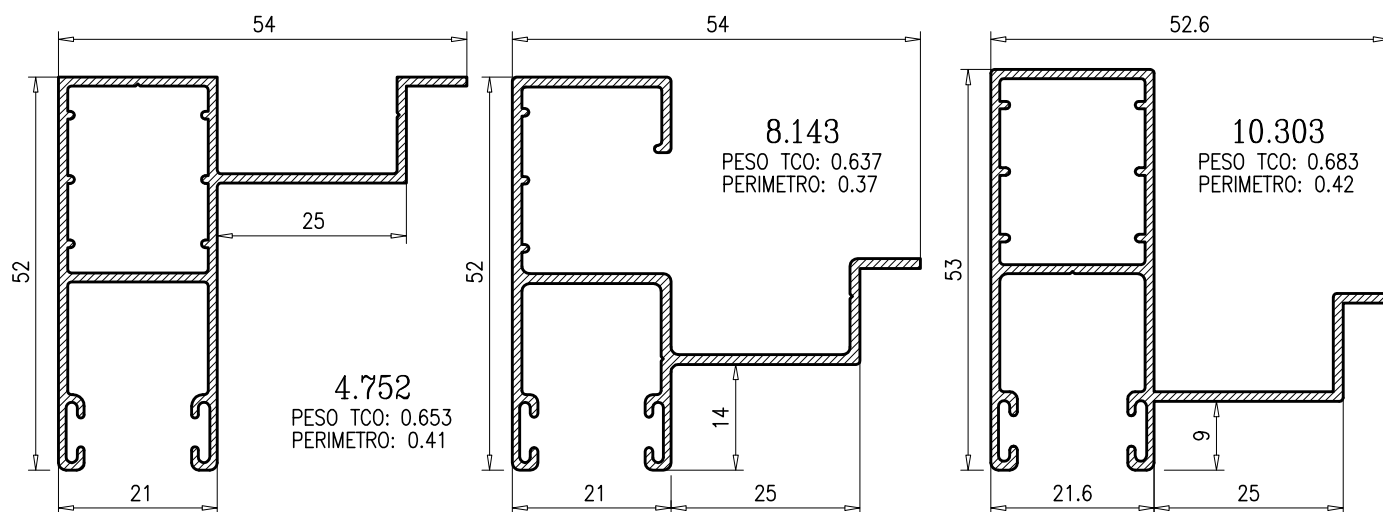
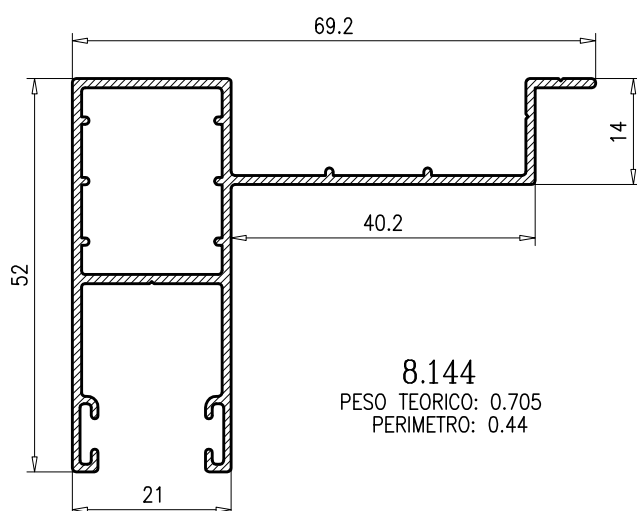
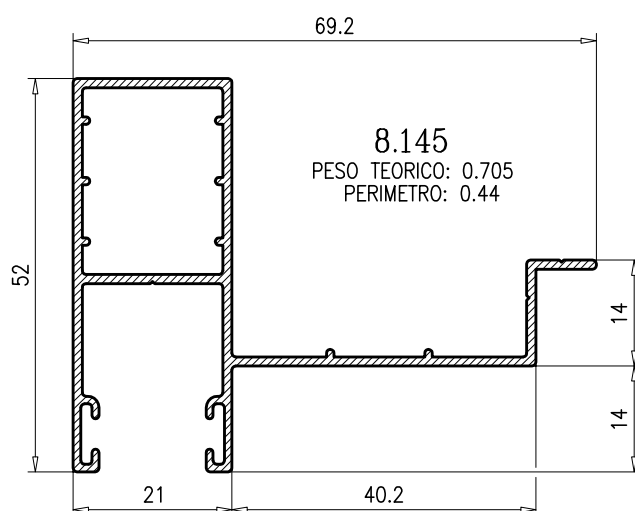
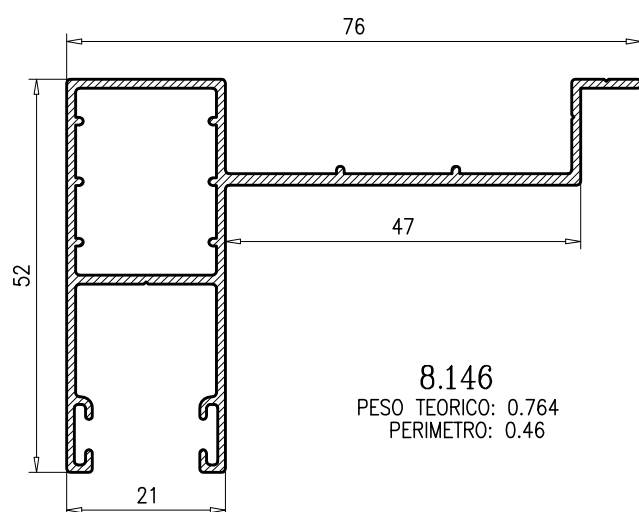
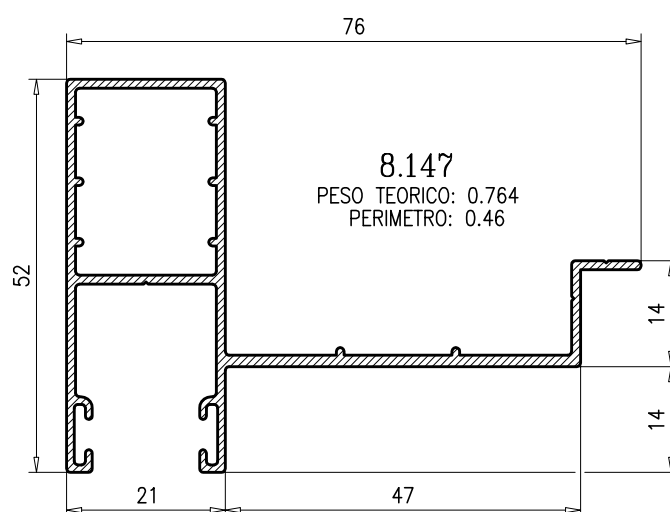


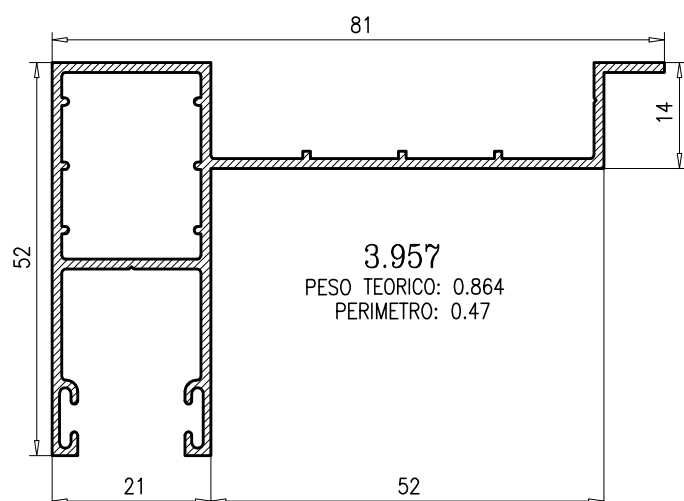
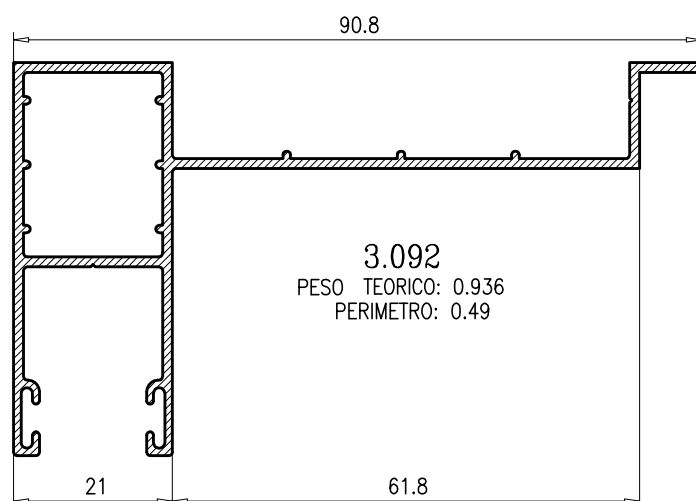
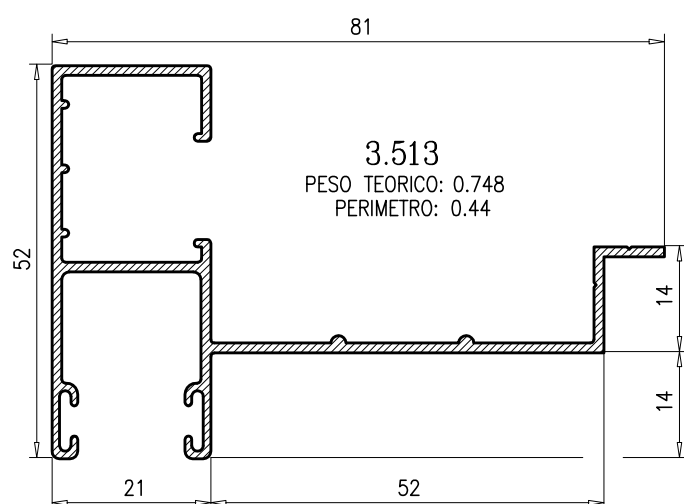
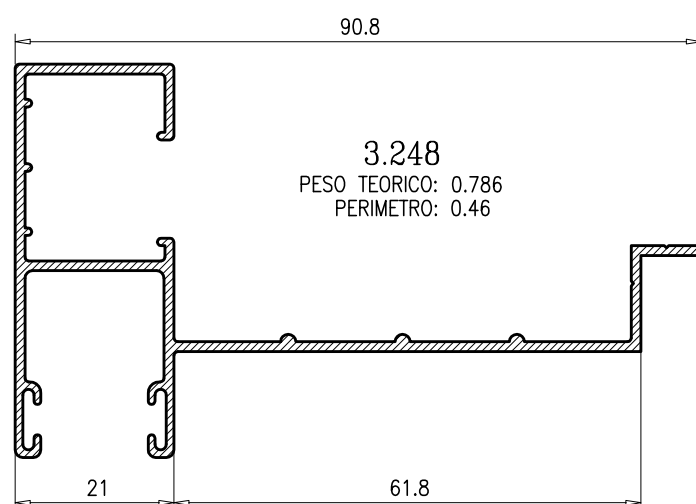
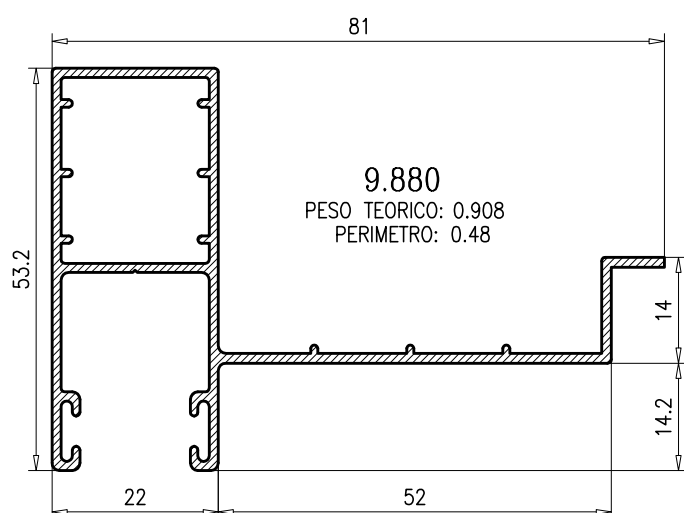
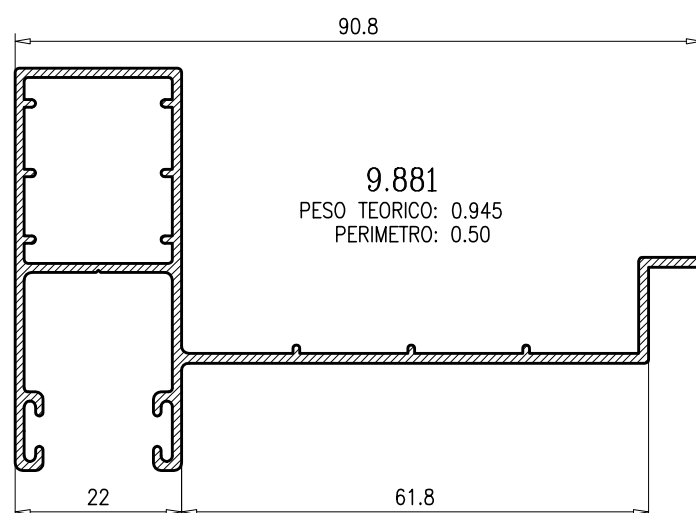
1.993
PESO TEORICO: 0.959
PERIMETRO: 0.53

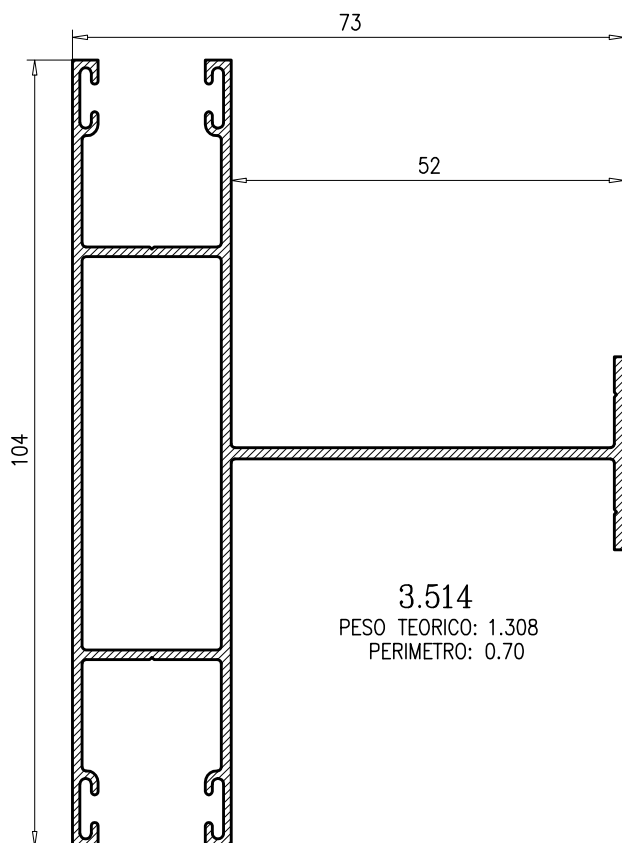
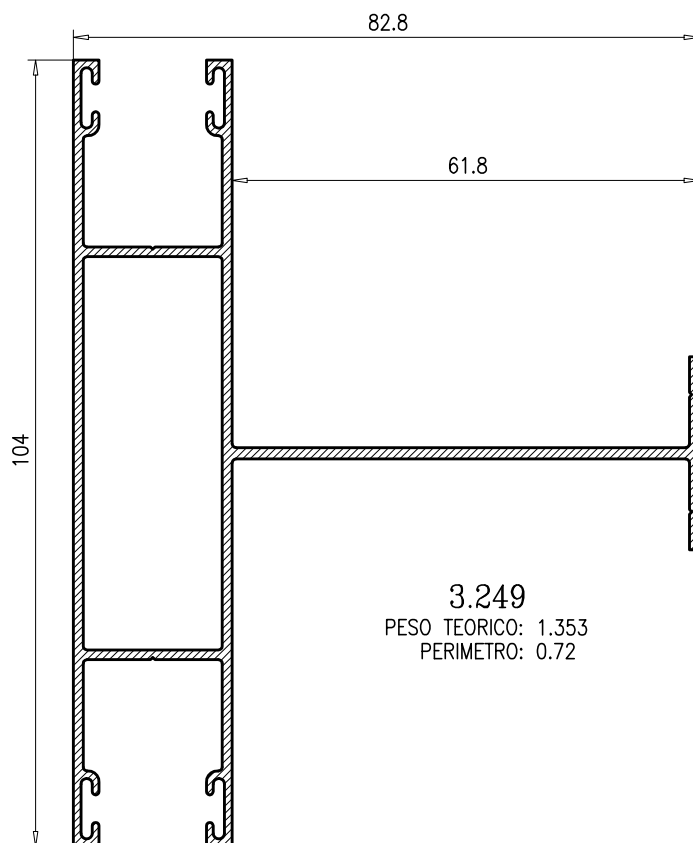
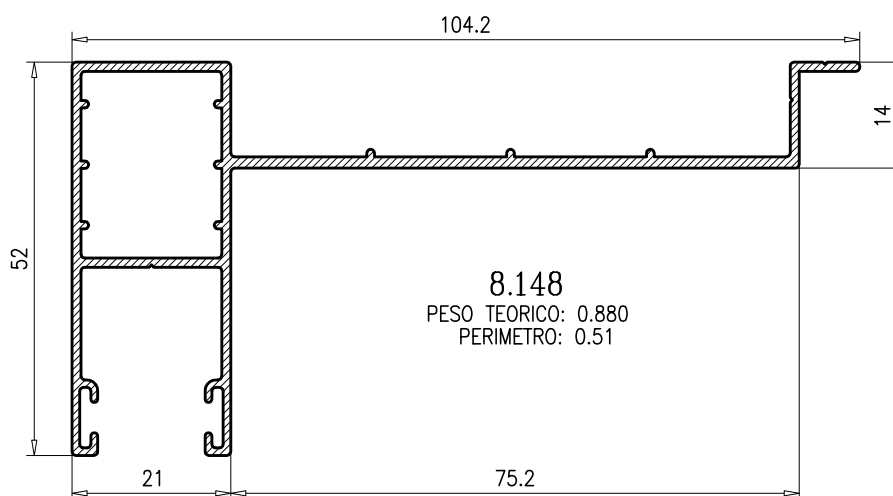
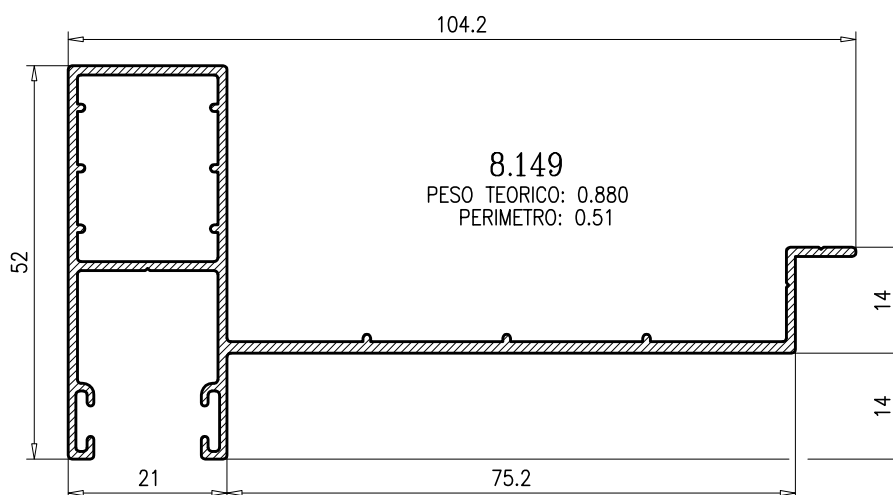


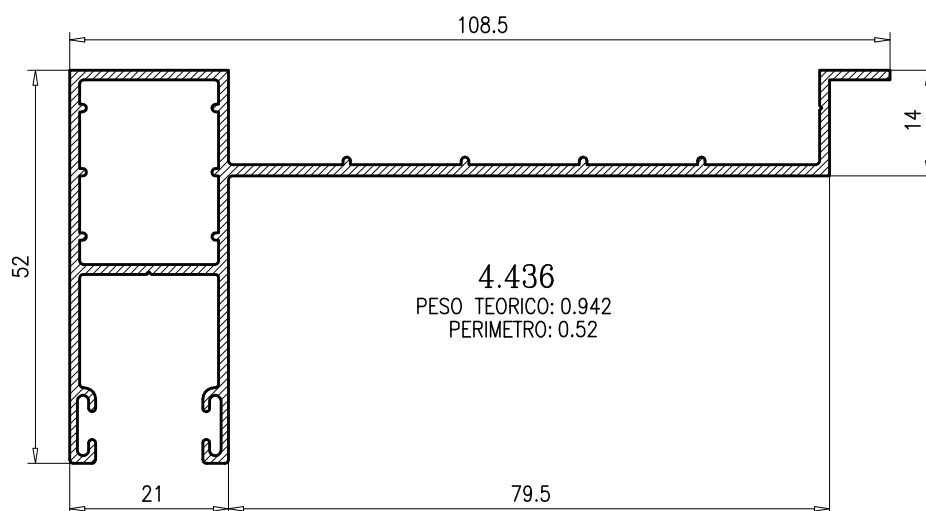
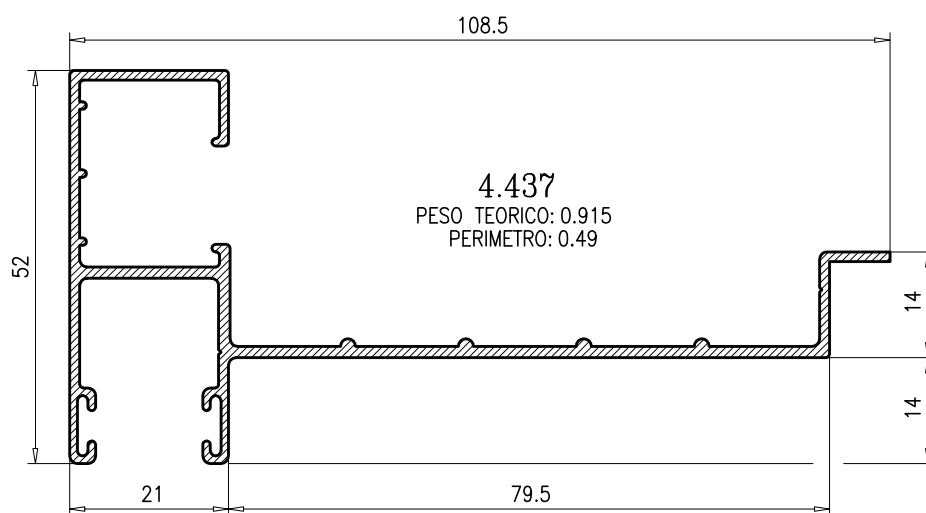
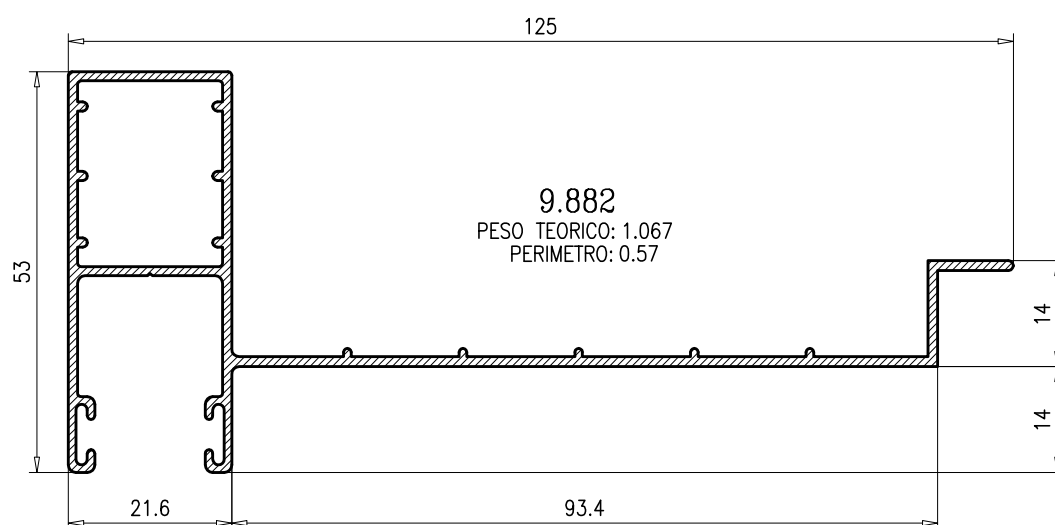
9.874
PESO TEORICO: 1.279
PERIMETRO: 0.60

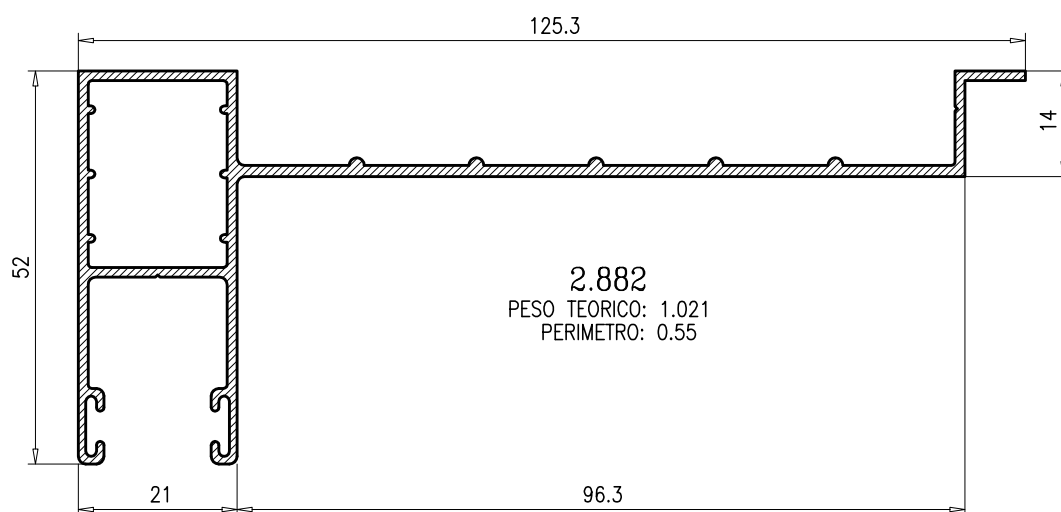
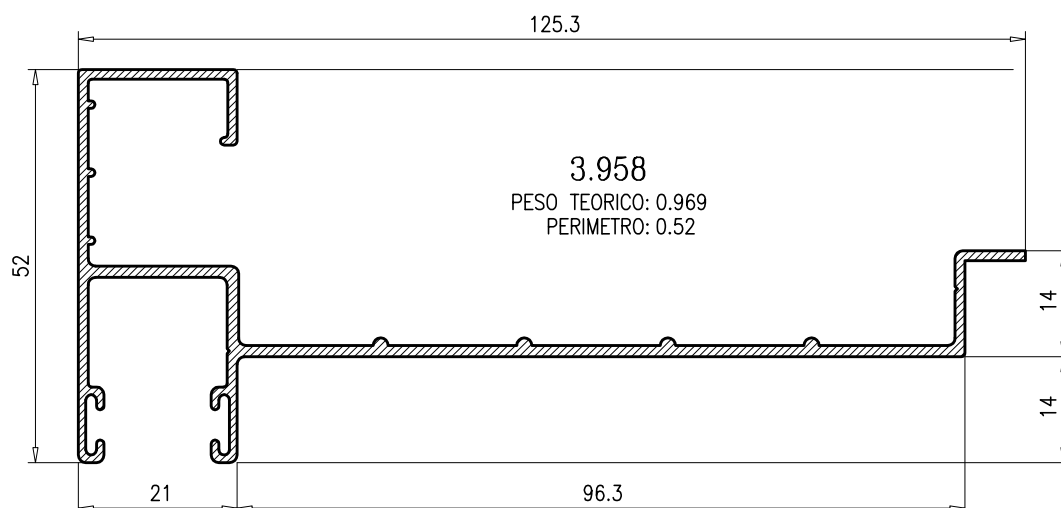
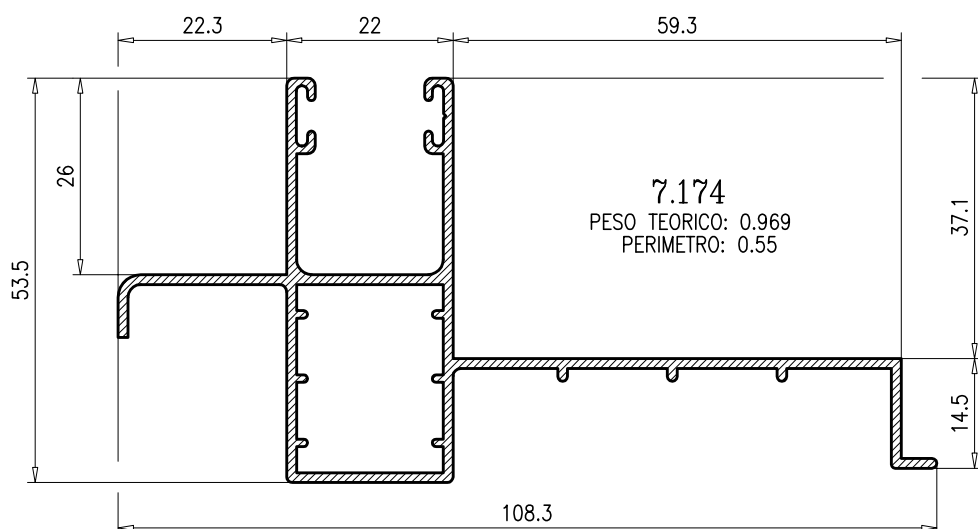




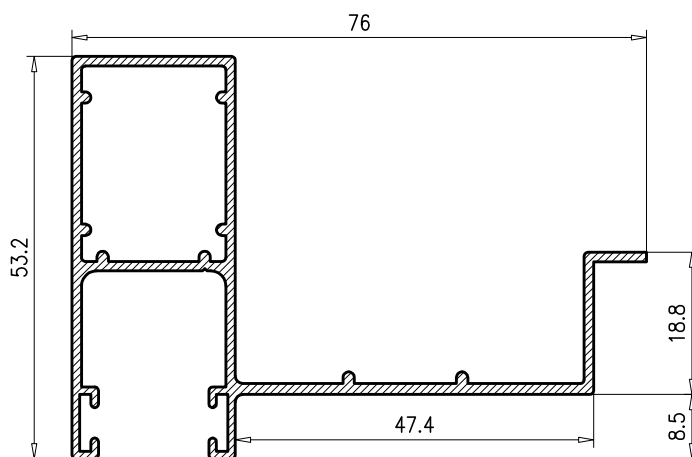




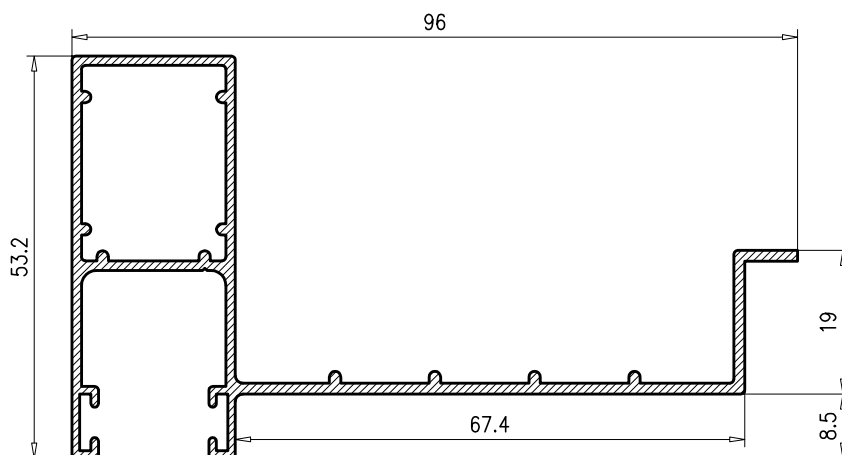




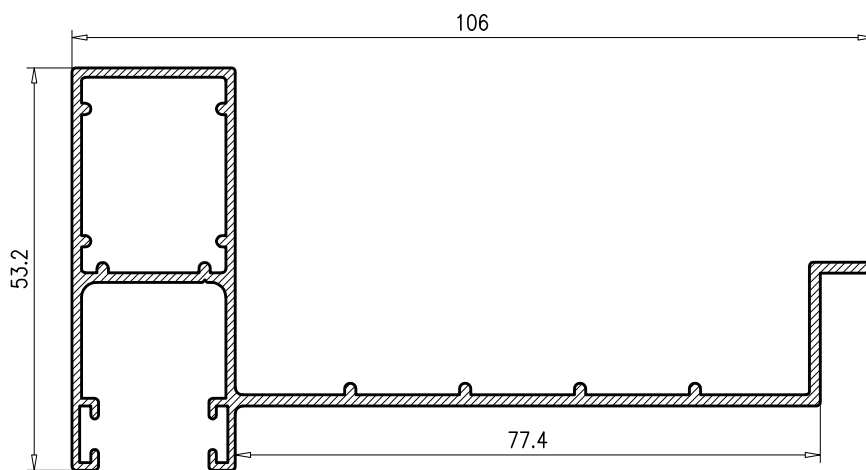
6.271
PESO TEORICO: 0.832
PERIMETRO: 0.48



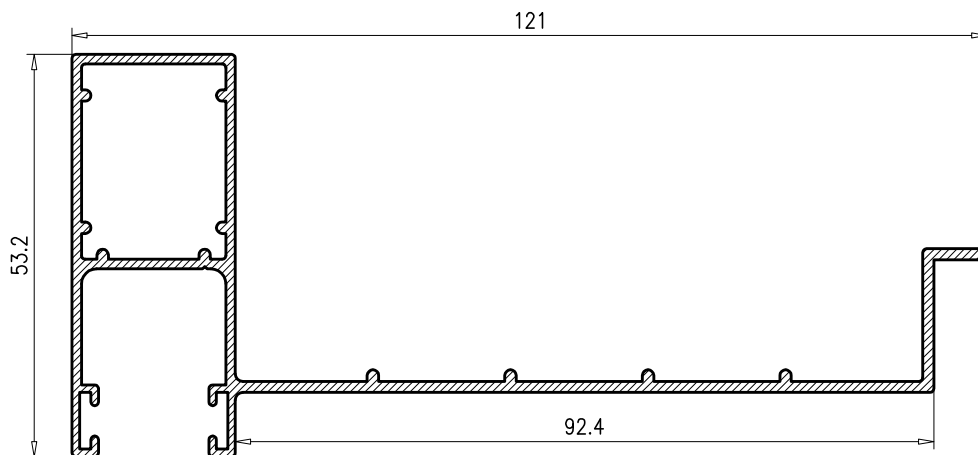
6.272
PESO TEORICO: 0.934
PERIMETRO: 0.52

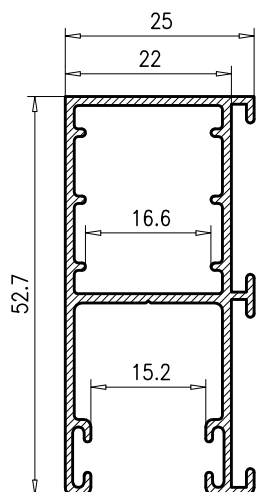


6.273
PESO TEORICO: 0.975
PERIMETRO: 0.54

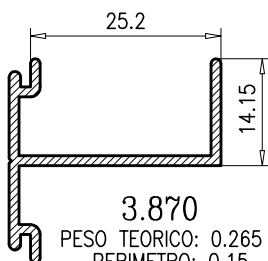


6.274
PESO TEORICO: 1.031
PERIMETRO: 0.57

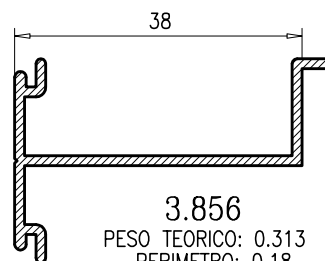




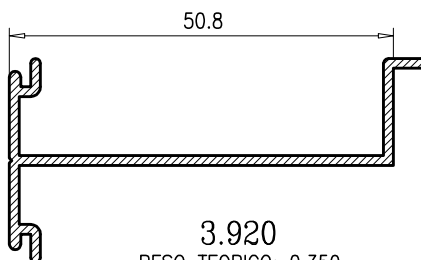
3.810
PESO TEORICO: 0.575
PERIMETRO: 0.36



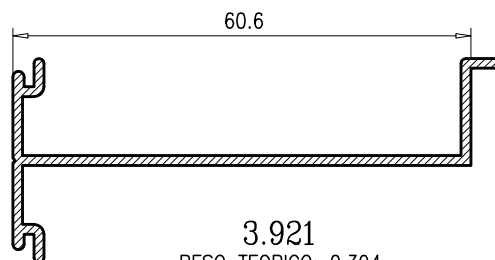
3.870
PESO TEORICO: 0.265
PERIMETRO: 0.15



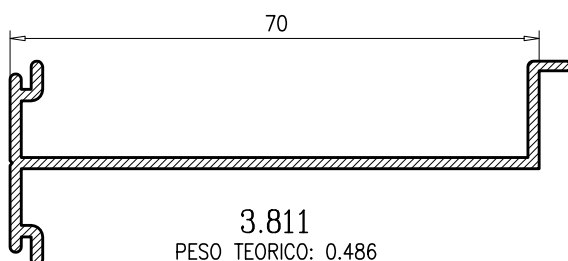
3.856
PESO TEORICO: 0.313
PERIMETRO: 0.18



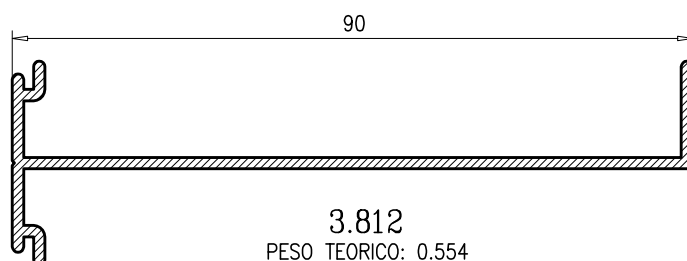
3.920
PESO TEORICO: 0.359
PERIMETRO: 0.21



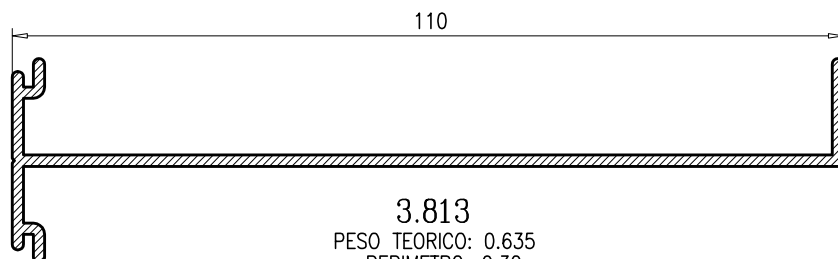
3.921
PESO TEORICO: 0.394
PERIMETRO: 0.23



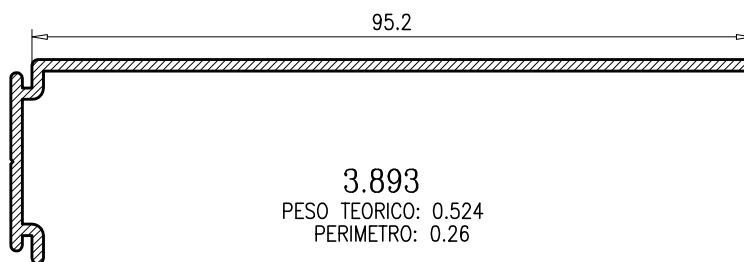
3.811
PESO TEORICO: 0.486
PERIMETRO: 0.24



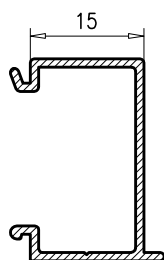
3.812
PESO TEORICO: 0.554
PERIMETRO: 0.28



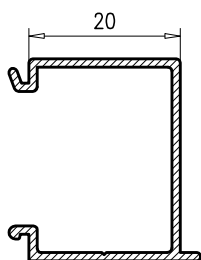
3.813
PESO TEORICO: 0.635
PERIMETRO: 0.32



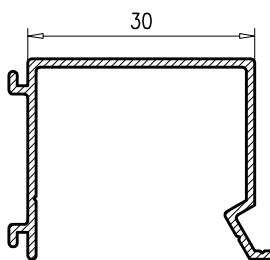
3.893
PESO TEORICO: 0.524
PERIMETRO: 0.26



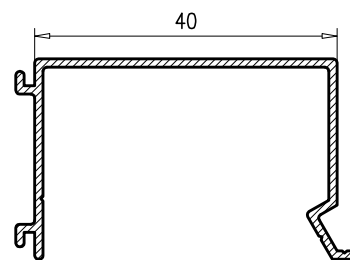
8.181
PESO TEORICO: 0.211
PERIMETRO: 0.14



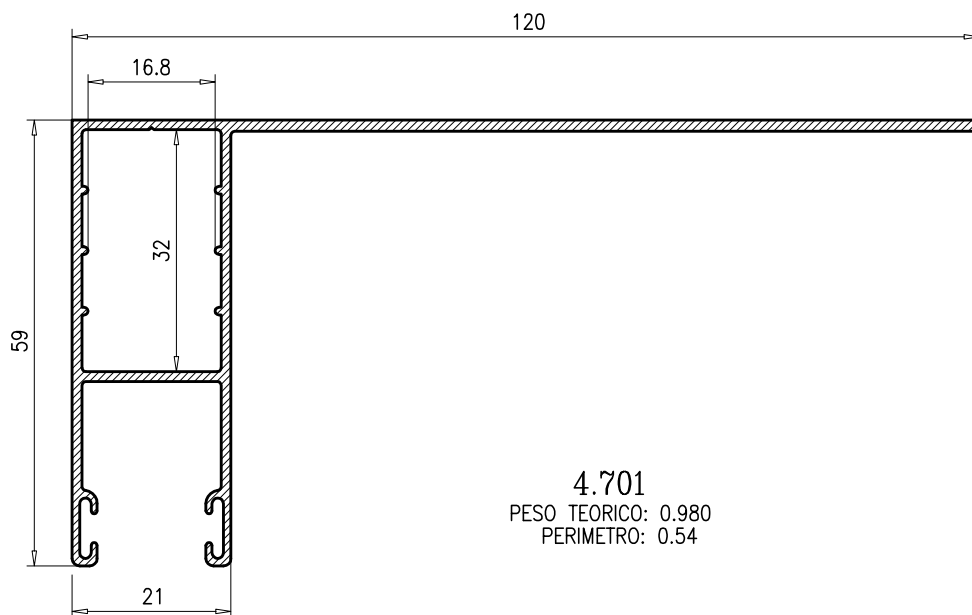
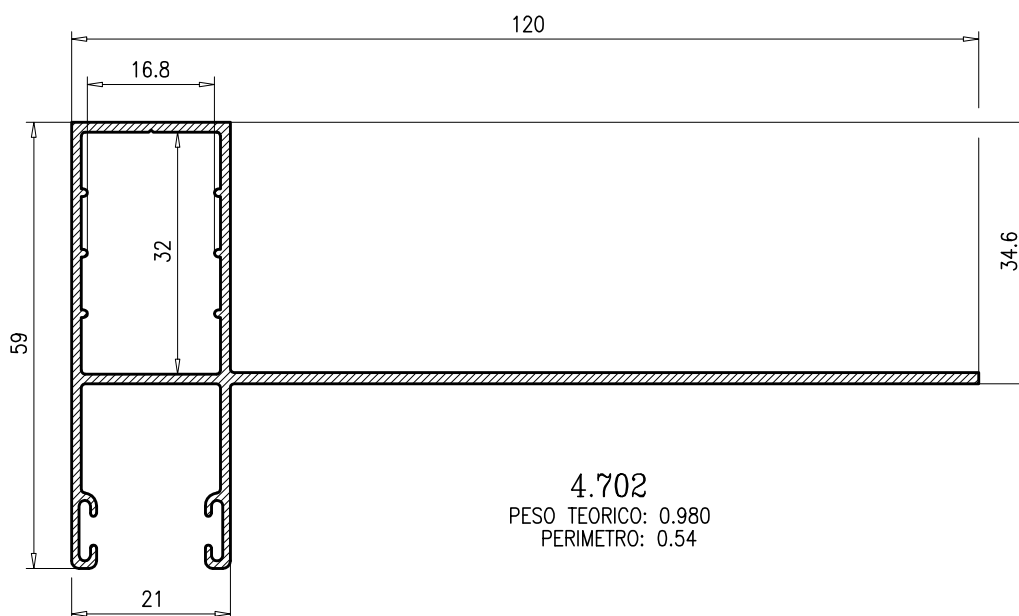
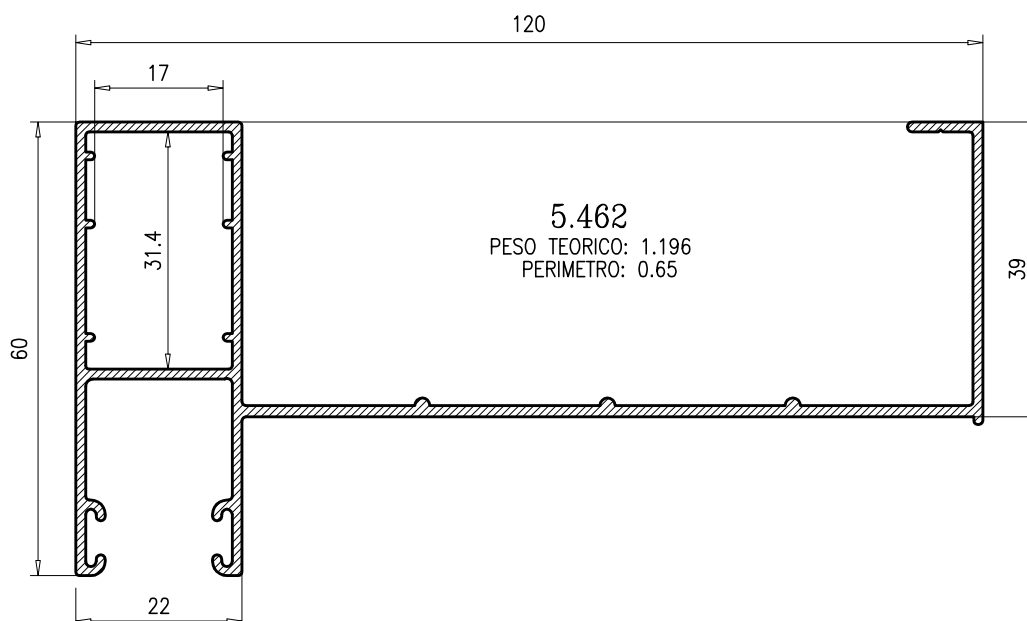
8.182
PESO TEORICO: 0.240
PERIMETRO: 0.16

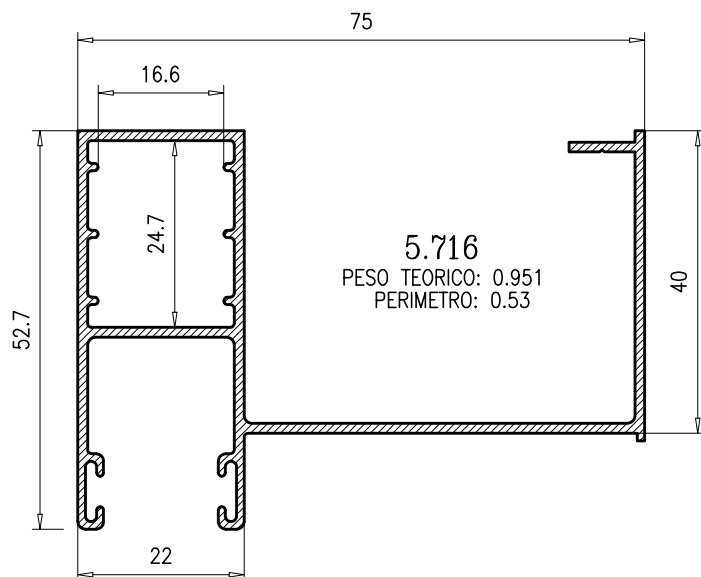
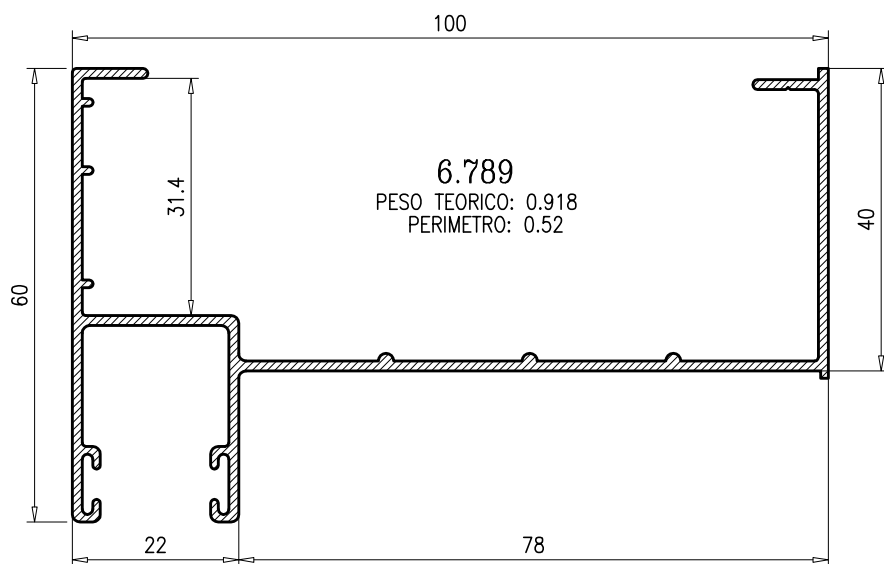
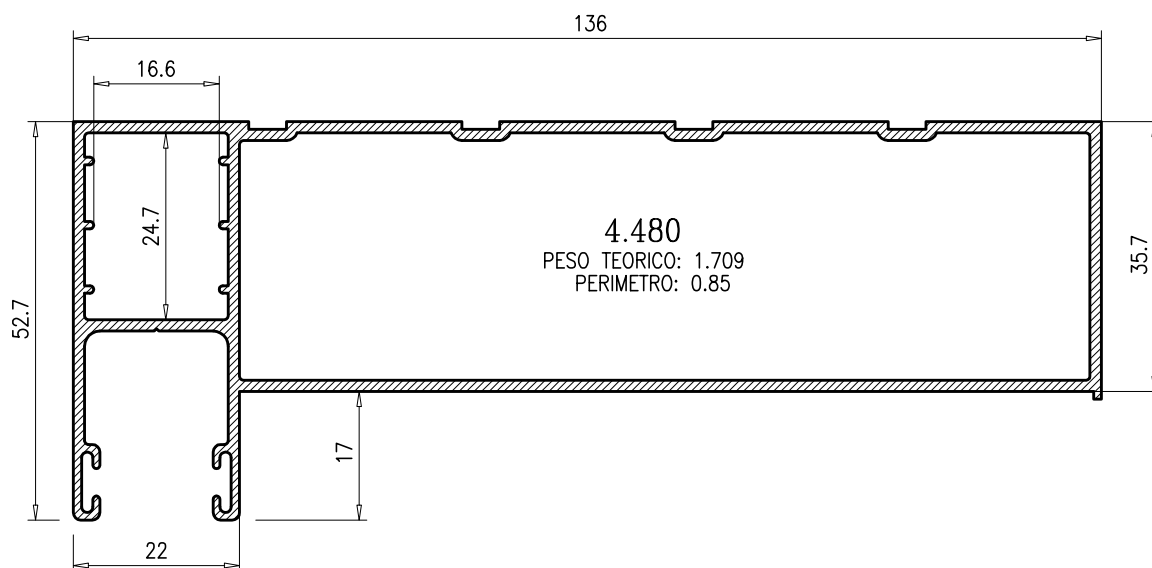


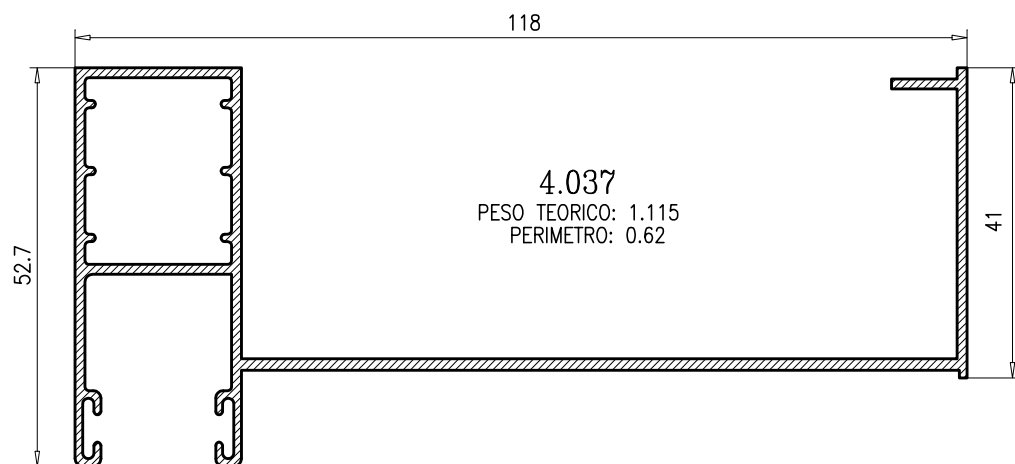
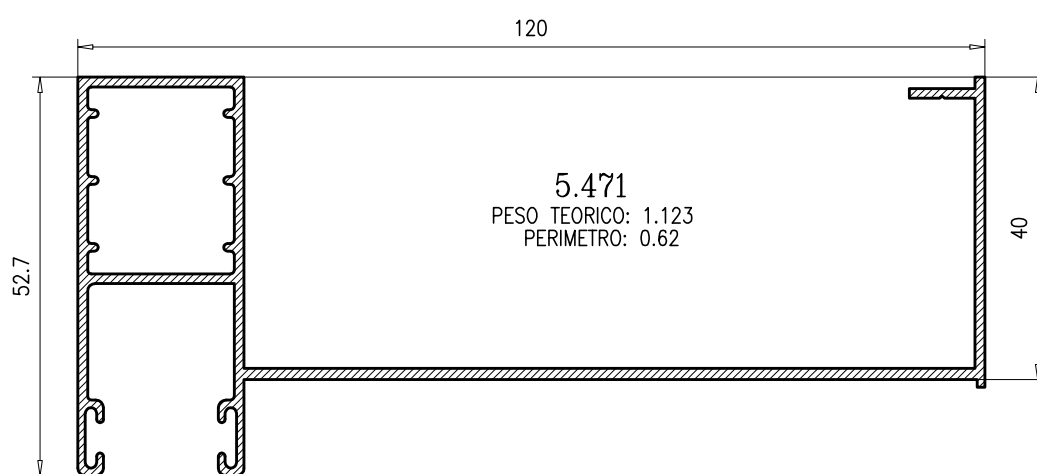
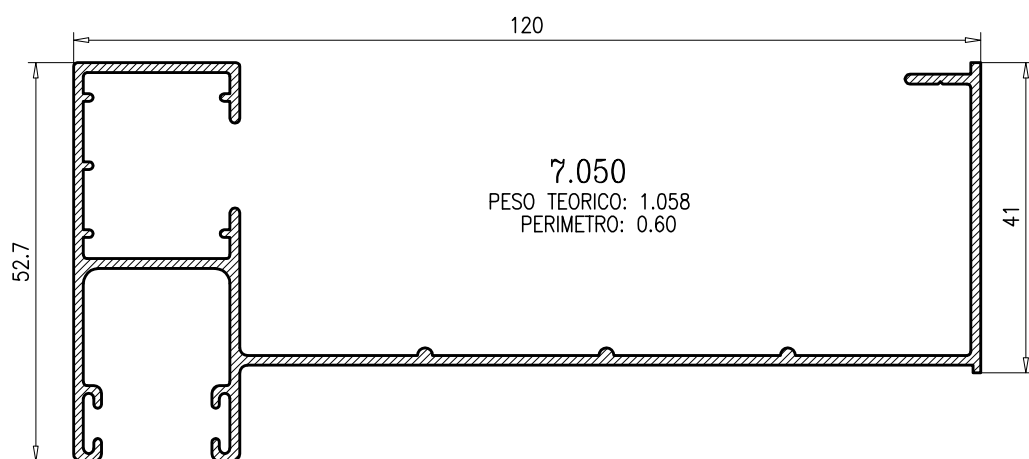
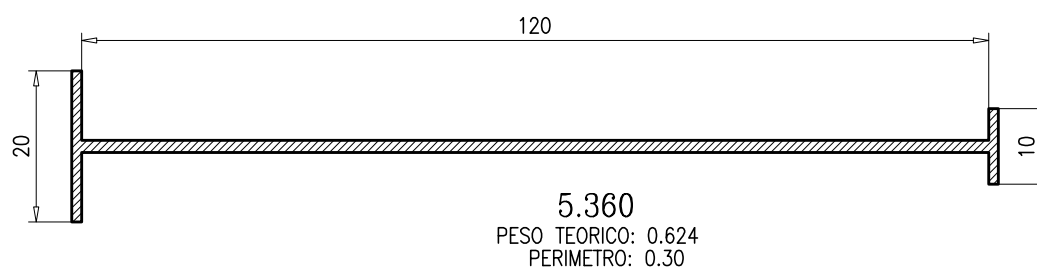
8.183
PESO TEORICO: 0.278
PERIMETRO: 0.19

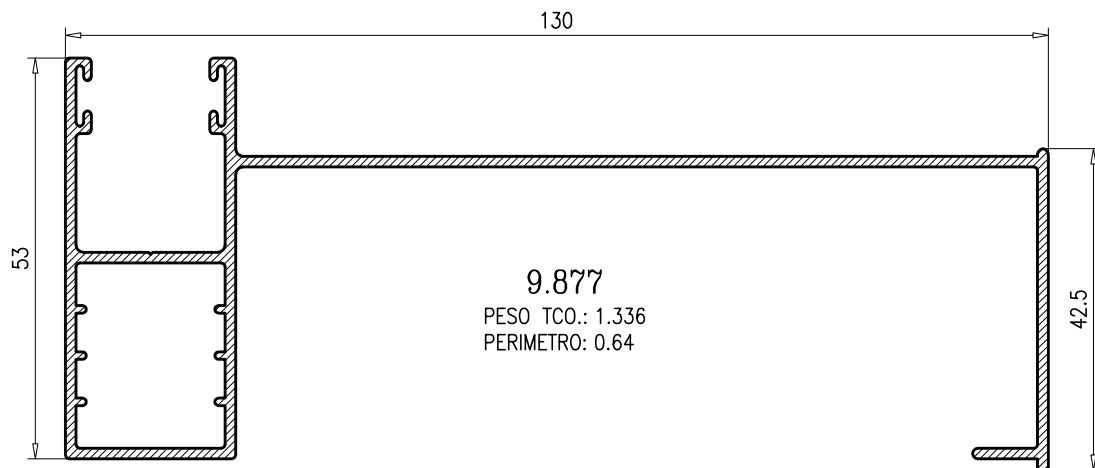
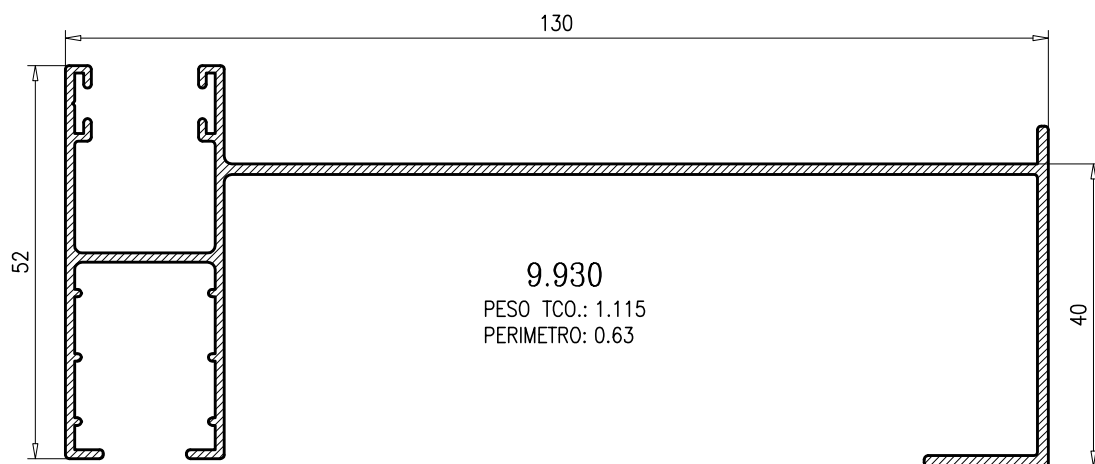
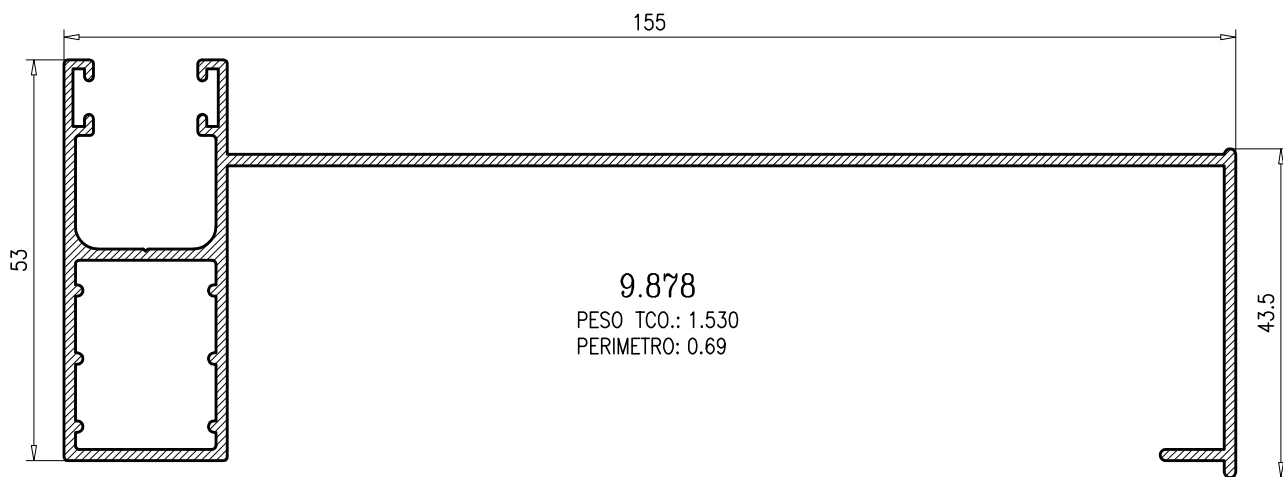
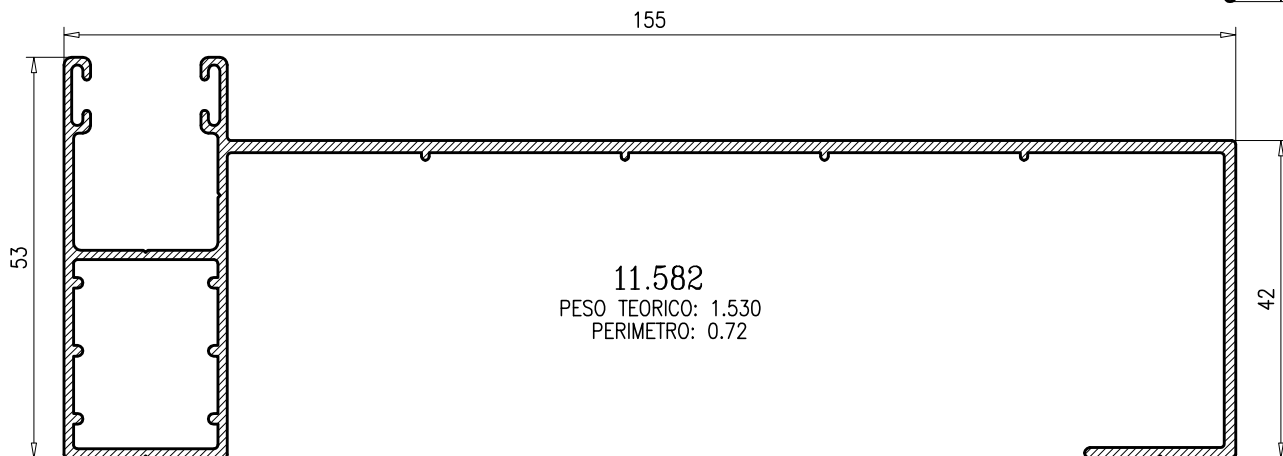


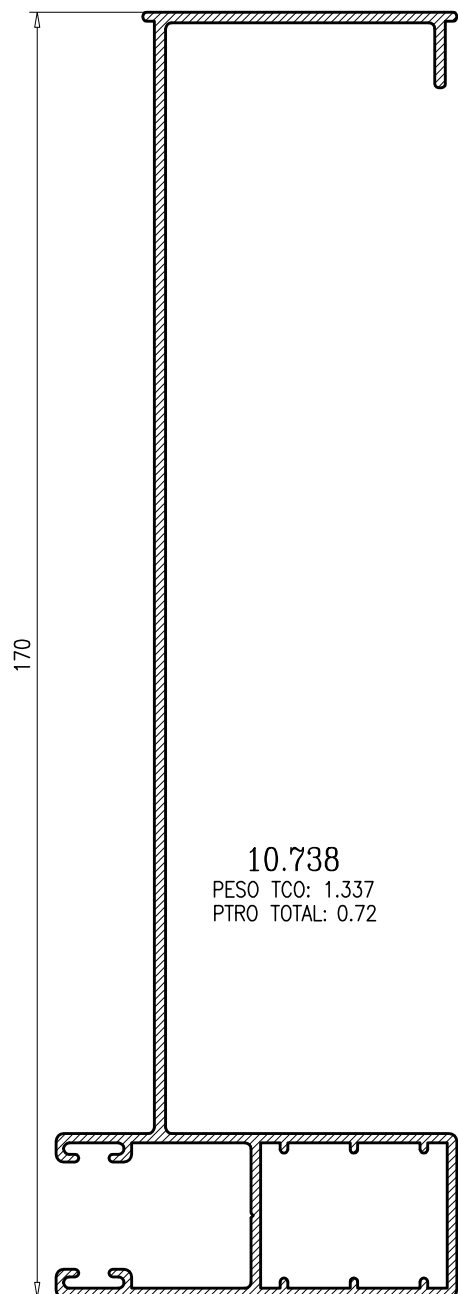
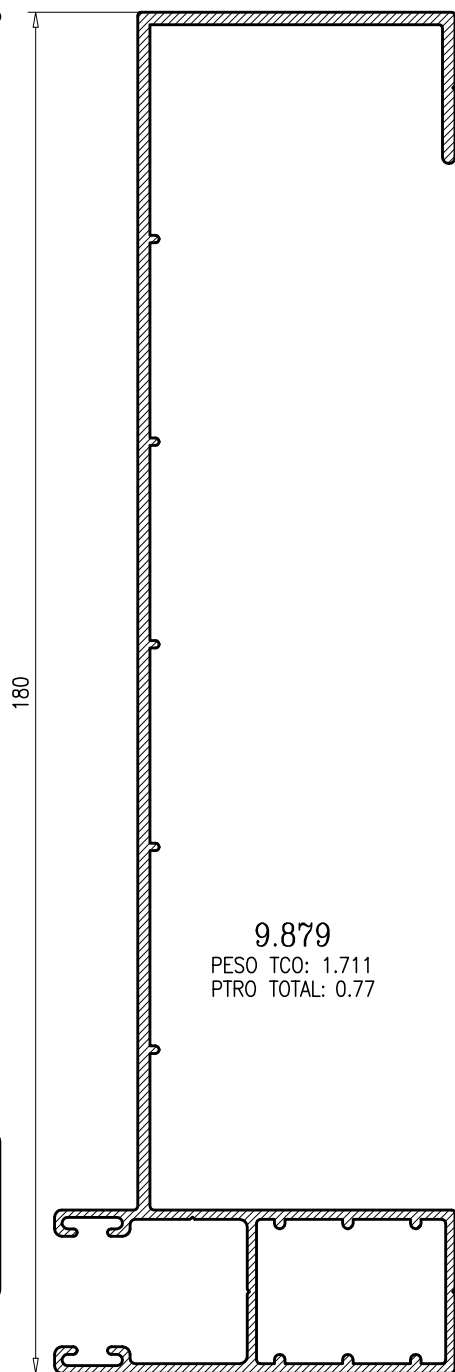
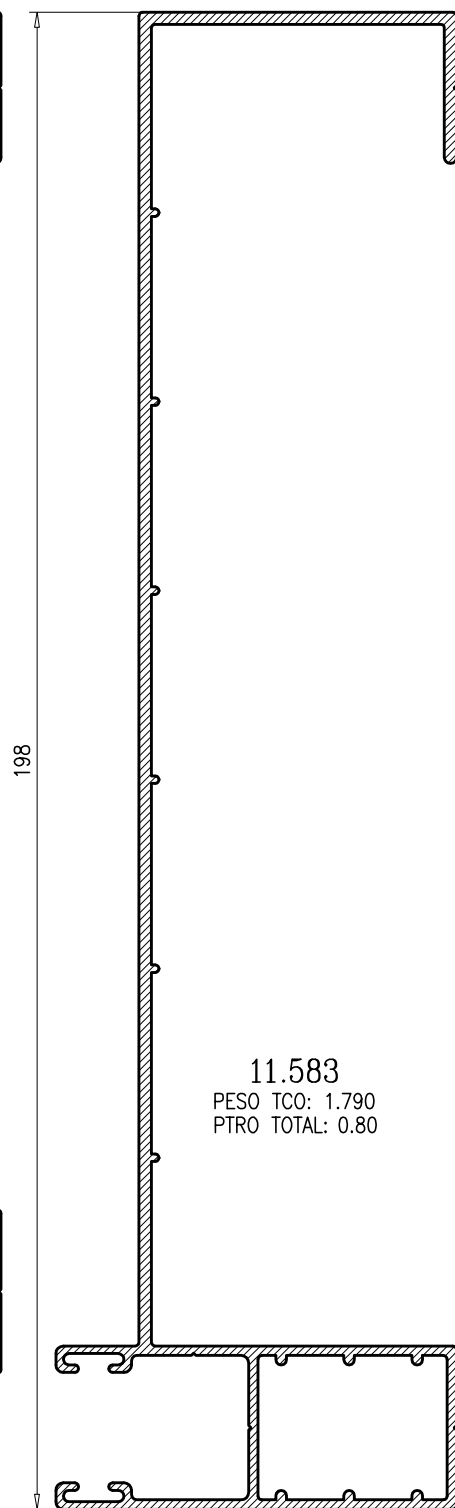
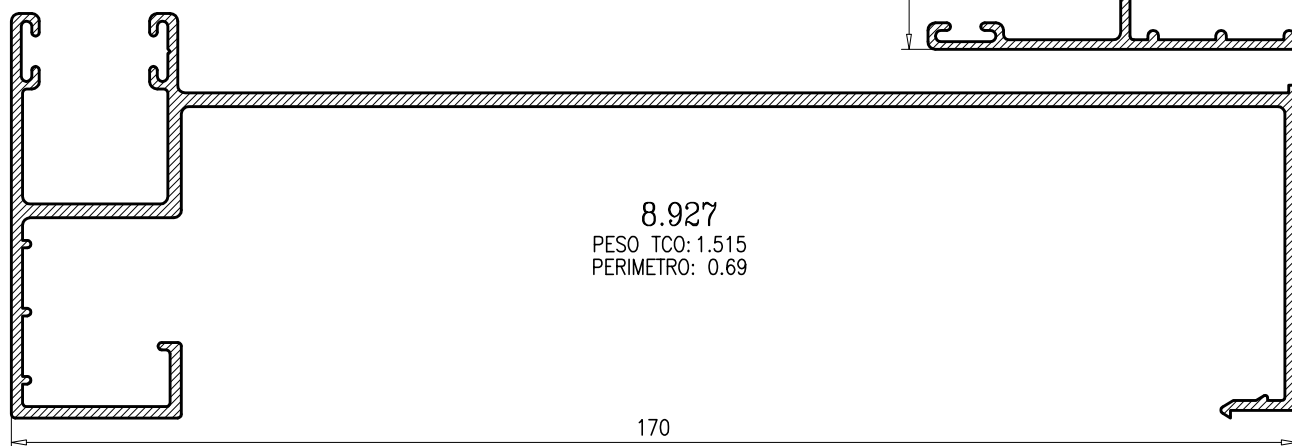
8.184
PESO TEORICO: 0.308
PERIMETRO: 0.21

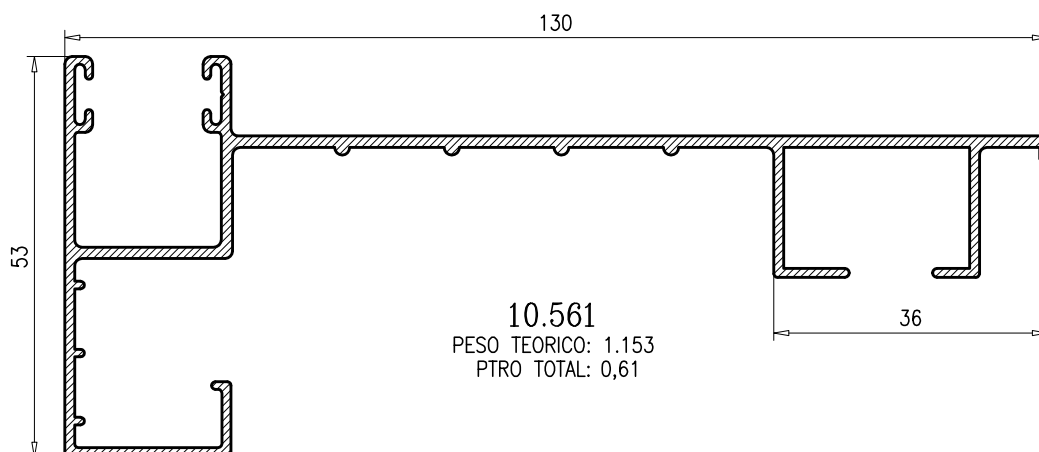
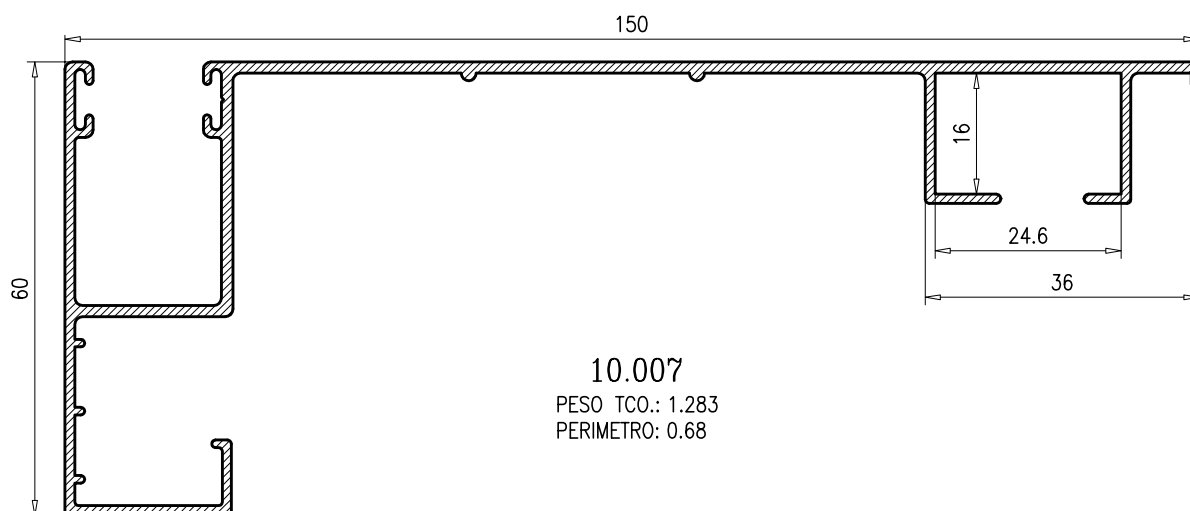


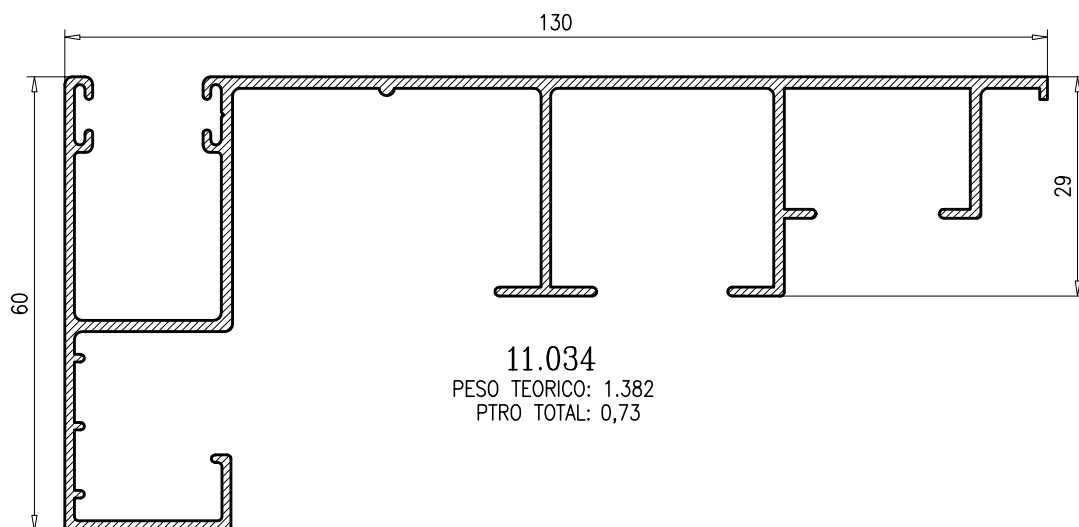
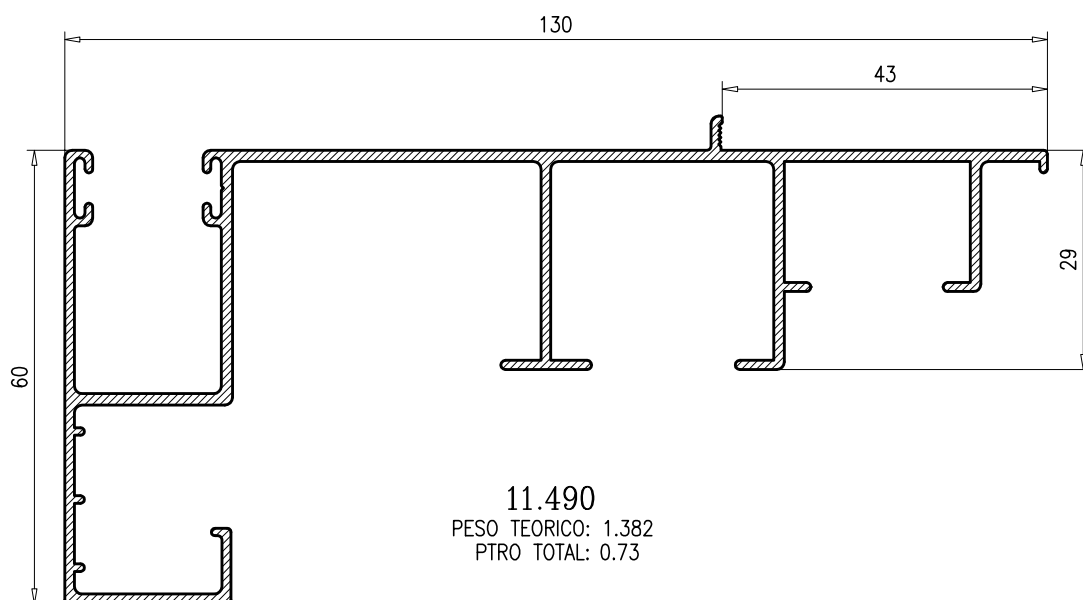
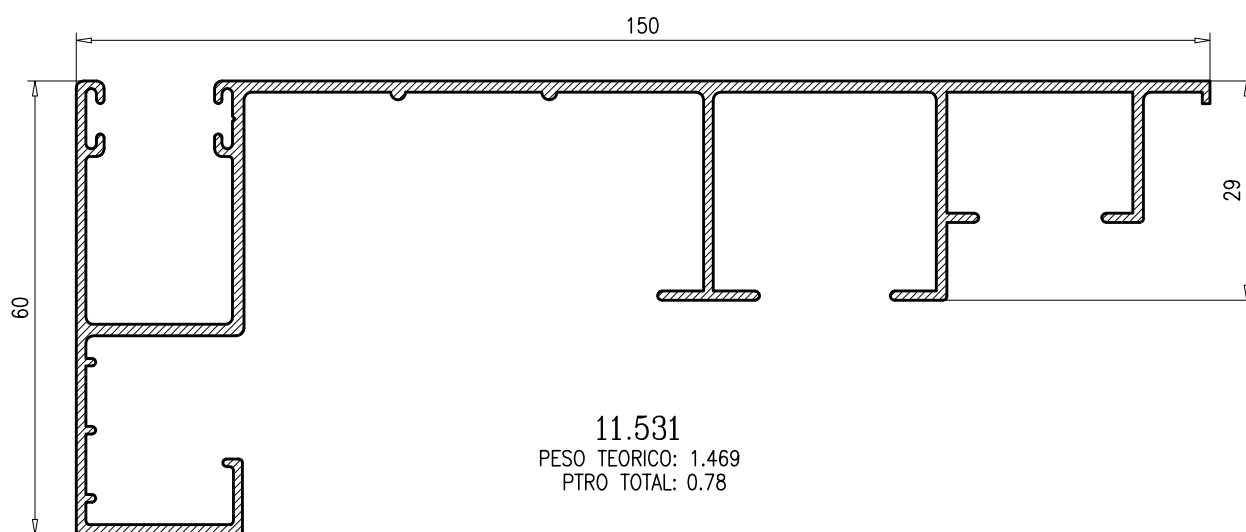


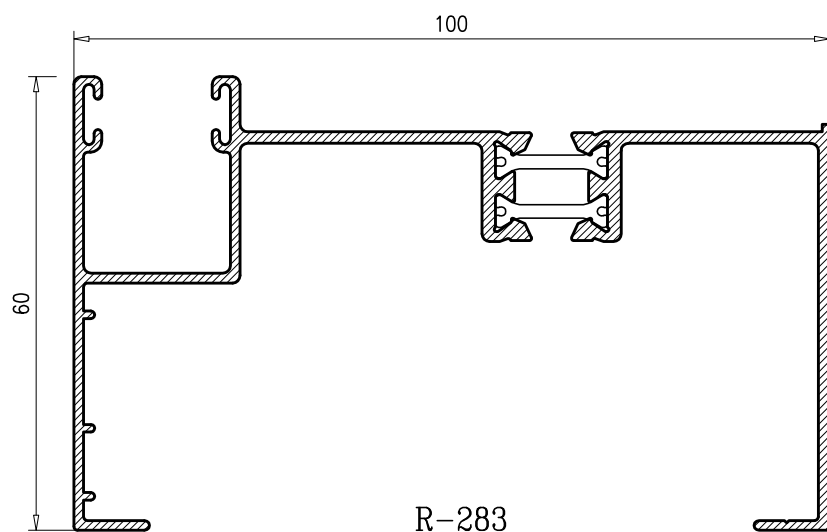
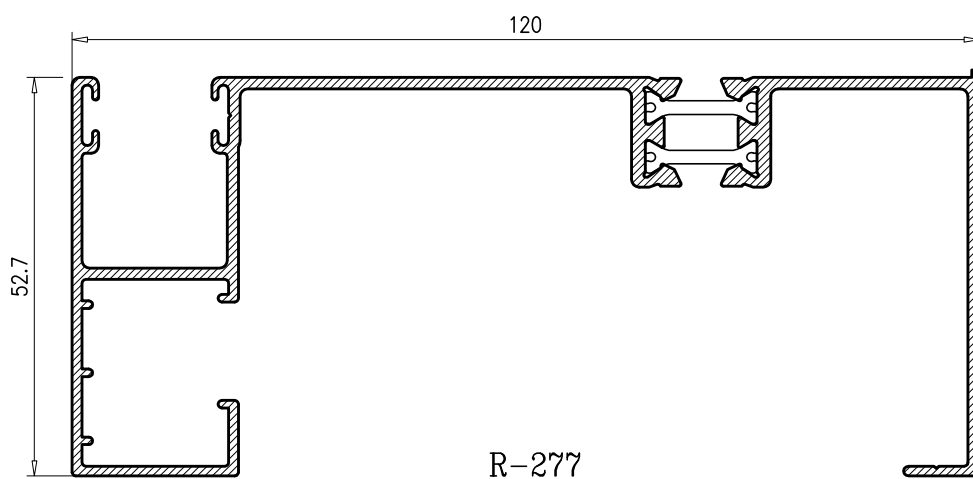
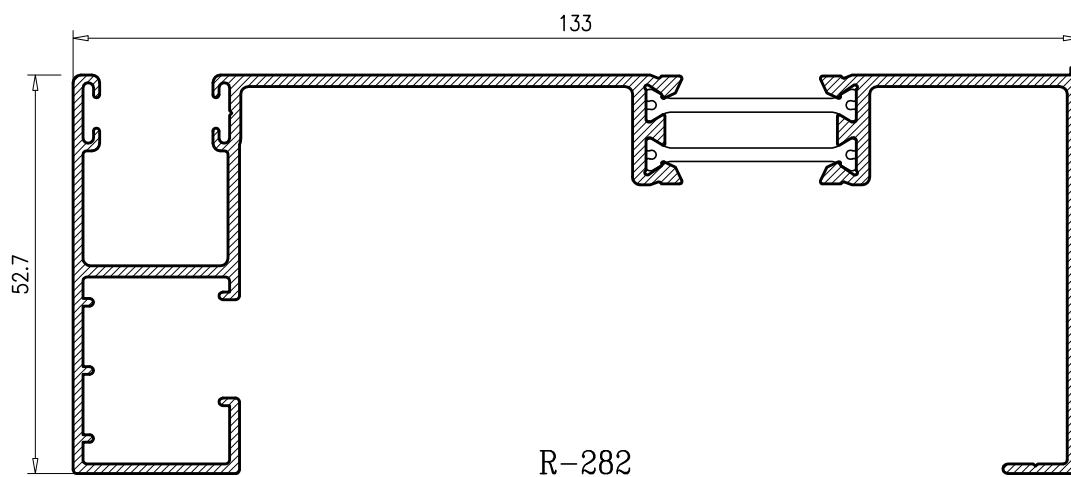


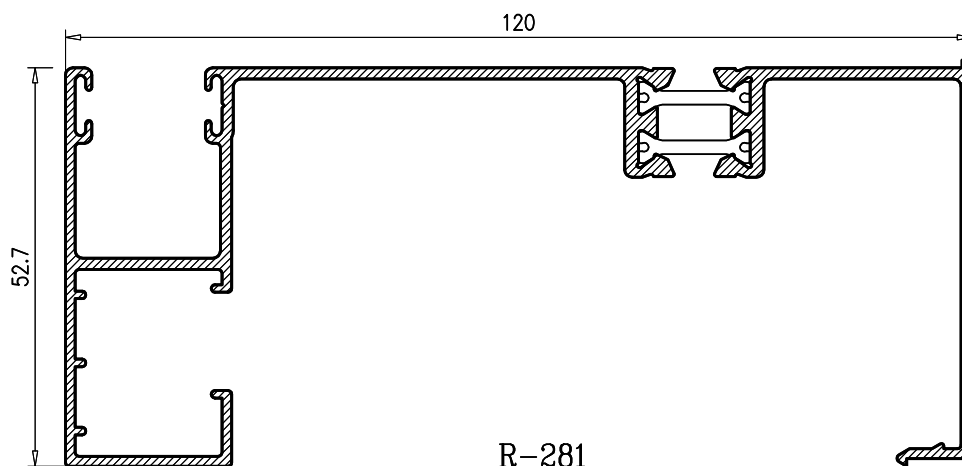
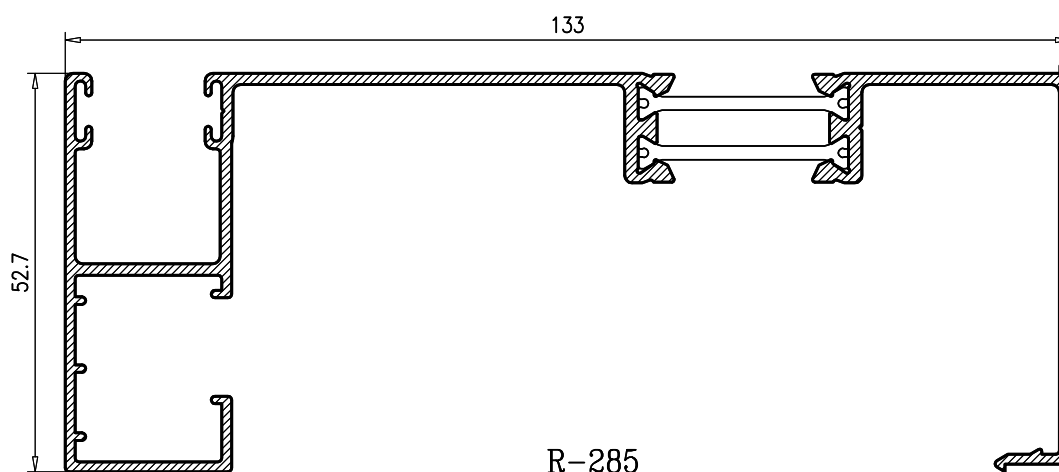


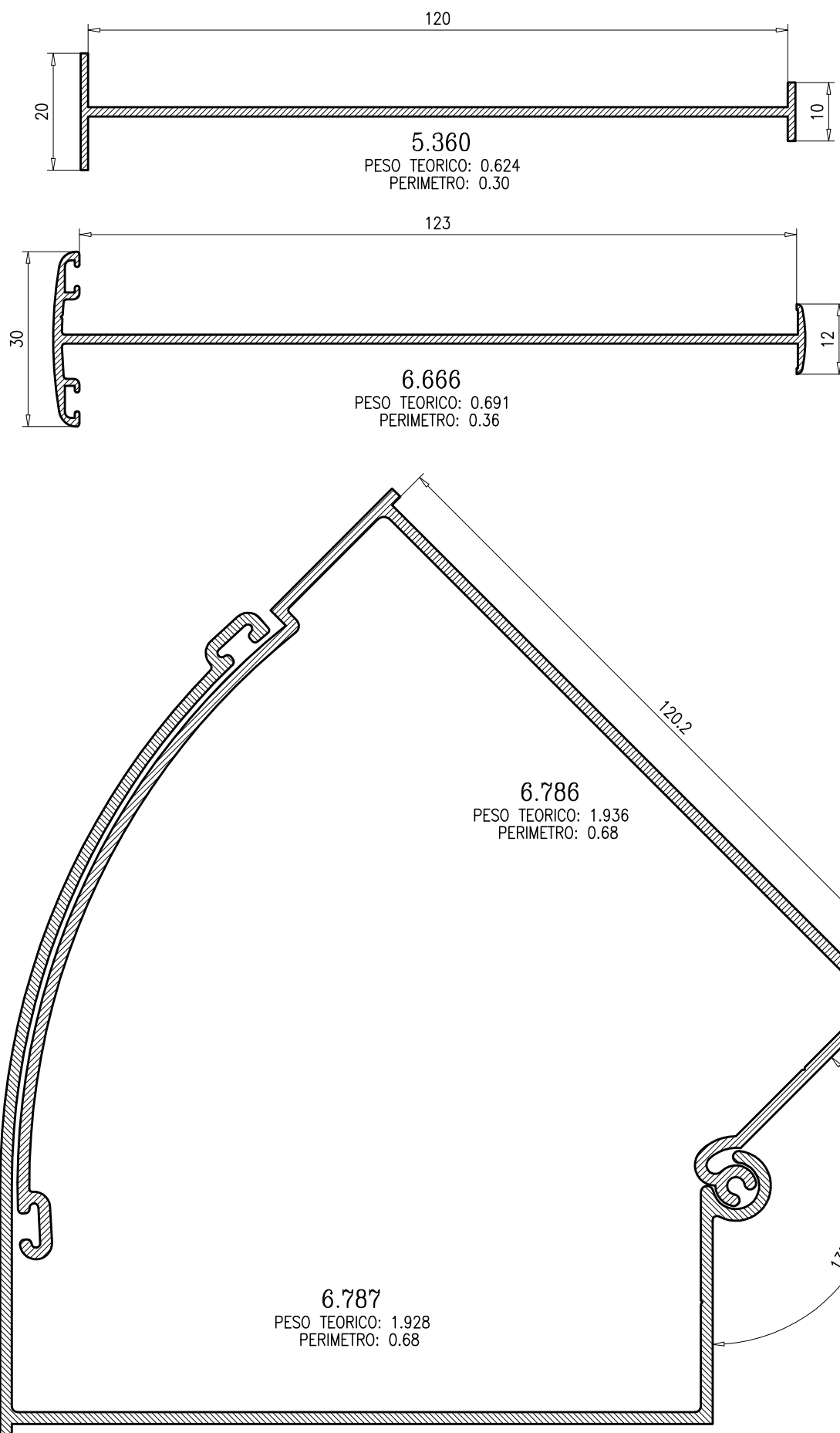






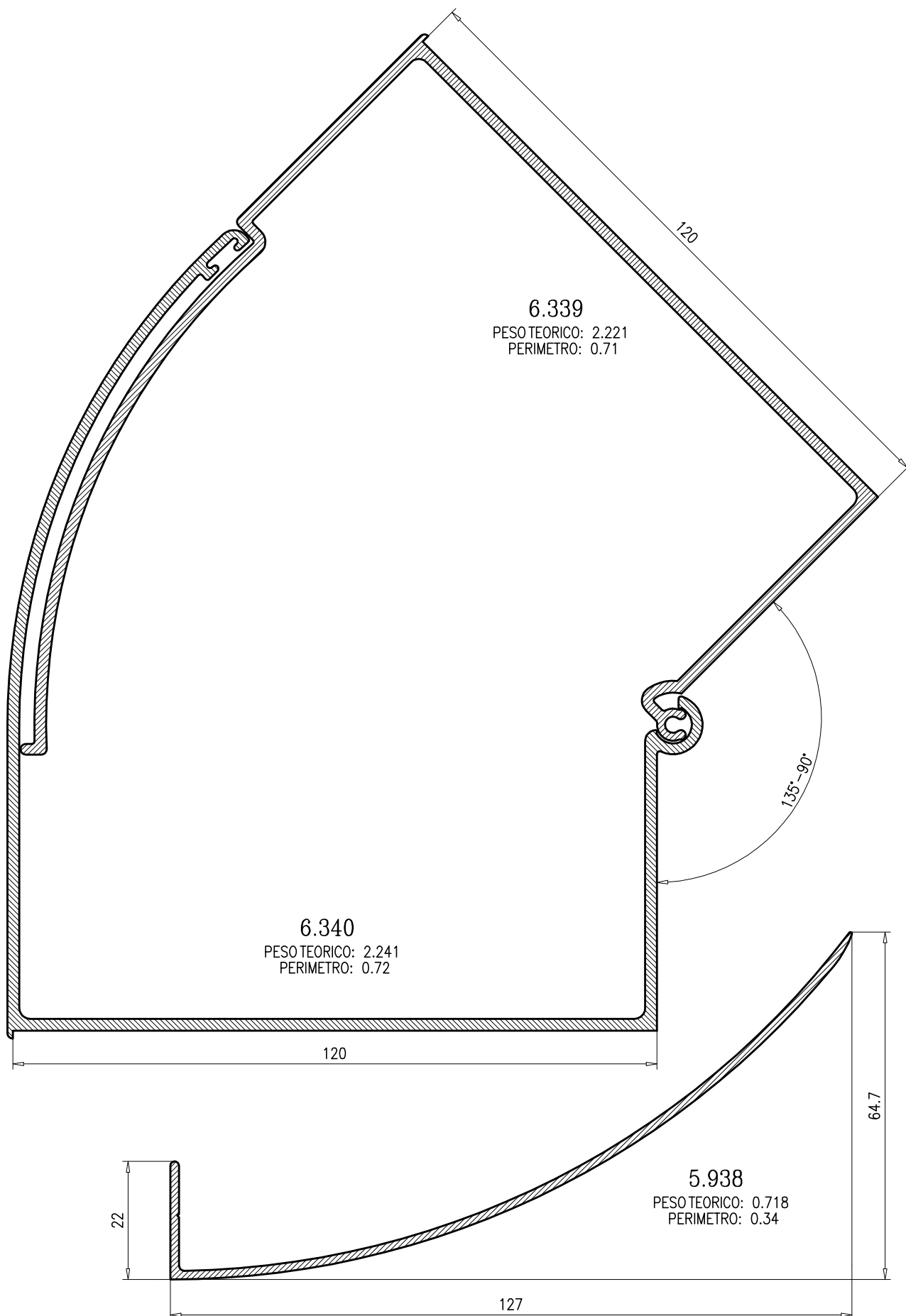


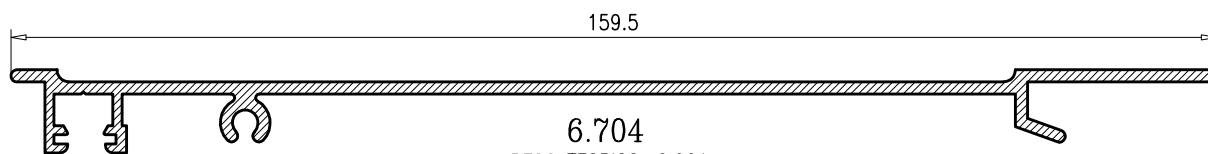
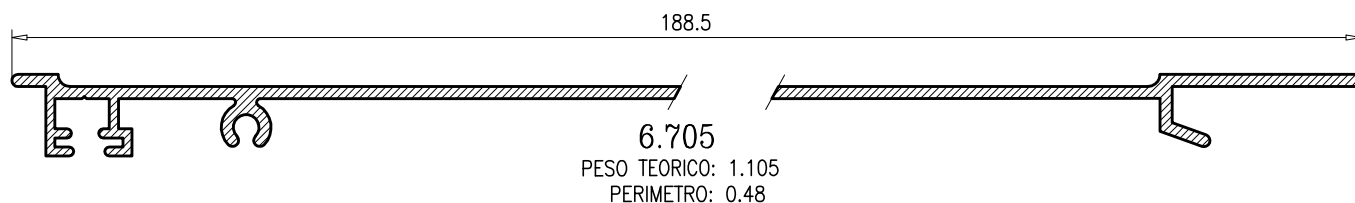
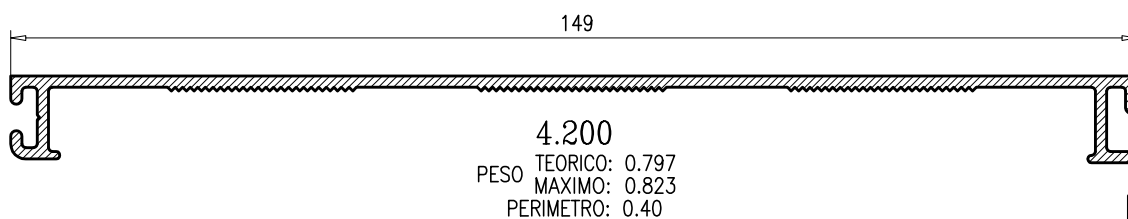
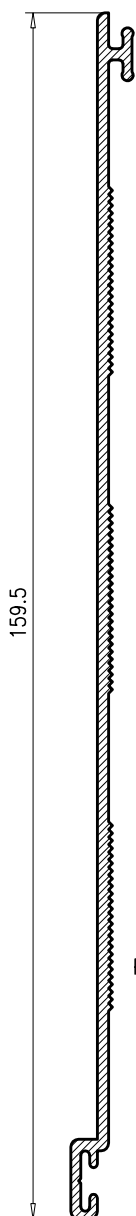
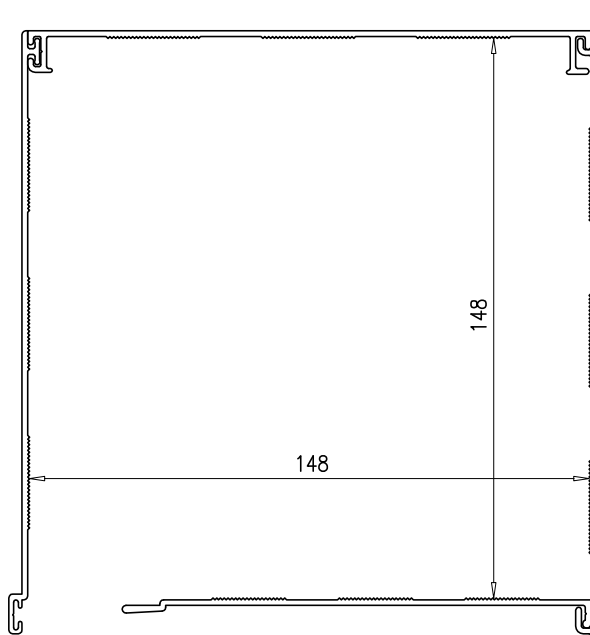
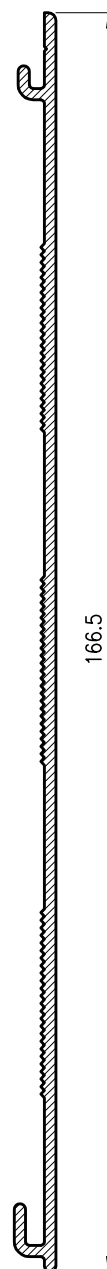
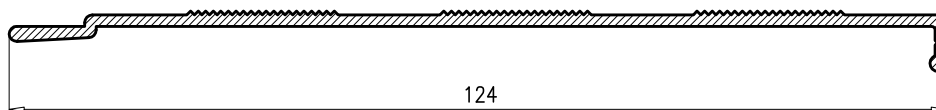


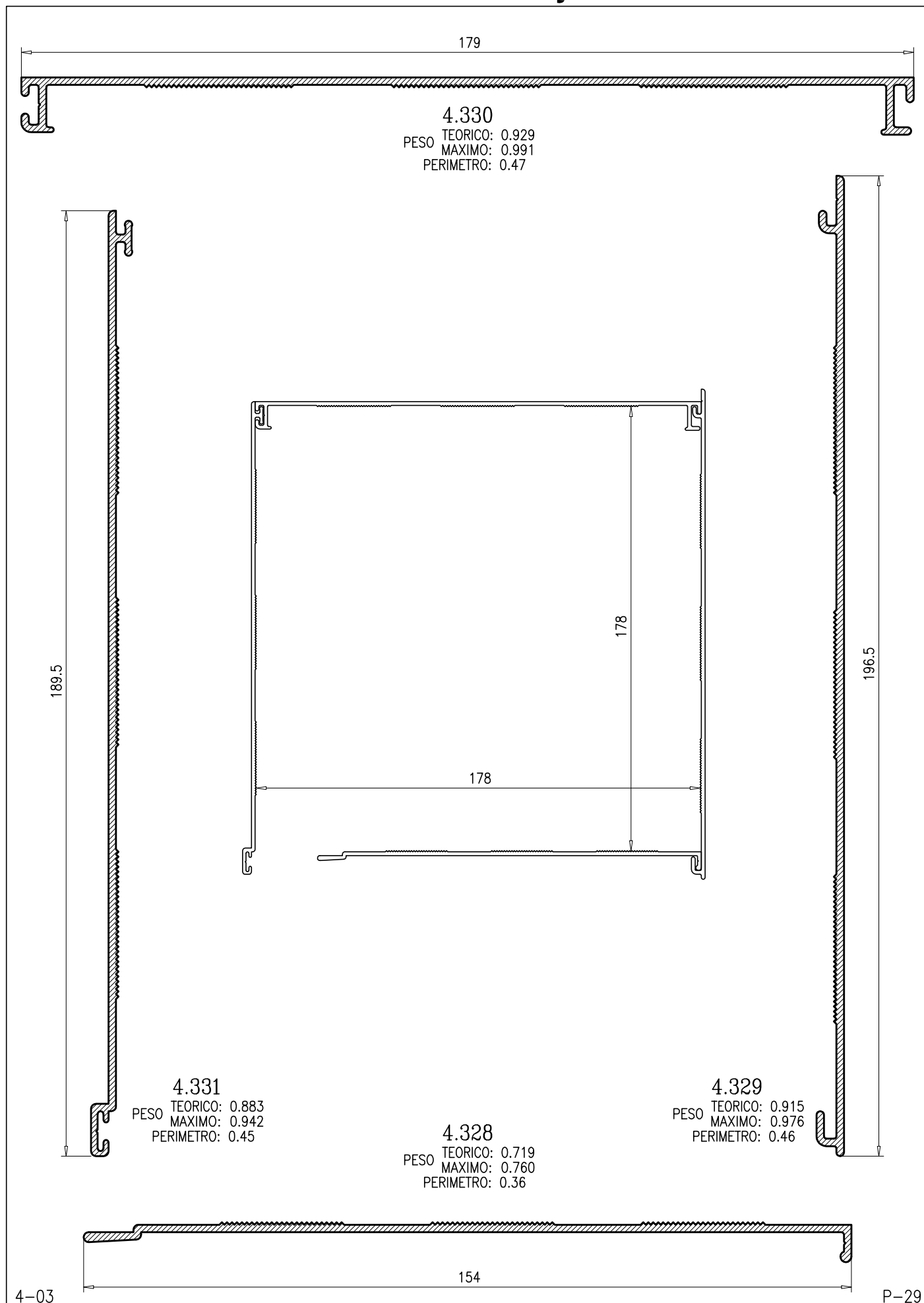


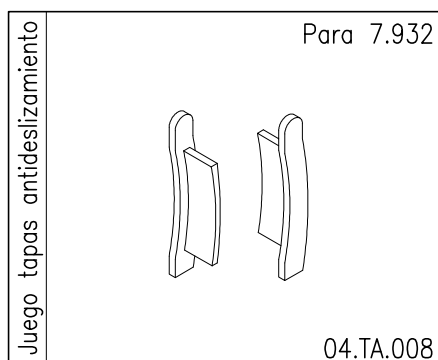
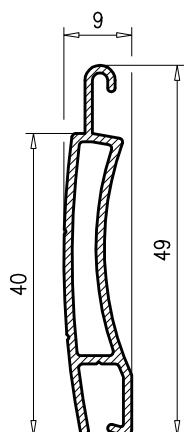
ESQUINERO REGULABLE DE 90° A 135° PARA CAJON DE PERSIANA DE HASTA 160mm.

ESQUINERO REGULABLE DE 90° HASTA 135° PARA CAJON DE PERSIANA DE HASTA 180mm.



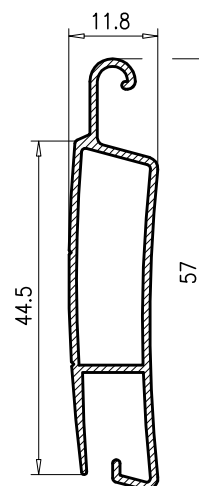






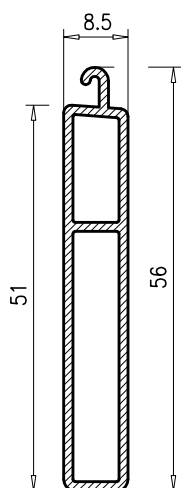
7.932

PESO TCO: 0.308
PERIMETRO: 0.21



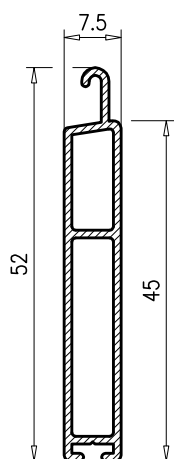
1.639

PESO TCO: 0.425
PERIMETRO: 0.26



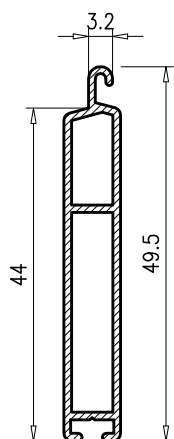
1.994

PESO TCO: 0.410
PERIMETRO: 0.30



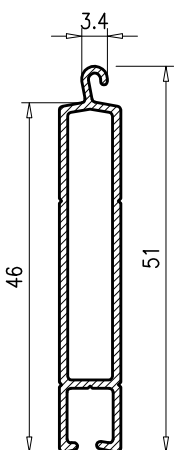
7.123

PESO TCO: 0.319
PERIMETRO: 0.23



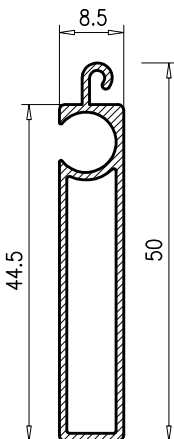
8.810

PESO TCO: 0.351
PERIMETRO: 0.23



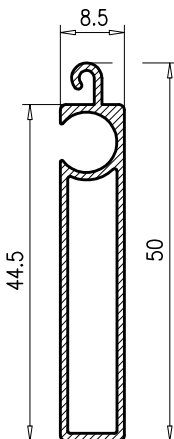
9.220

PESO TCO: 0.360
PERIMETRO: 0.23



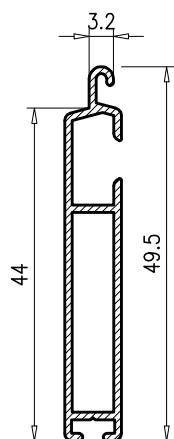
1.678

PESO TCO: 0.383
PERIMETRO: 0.22



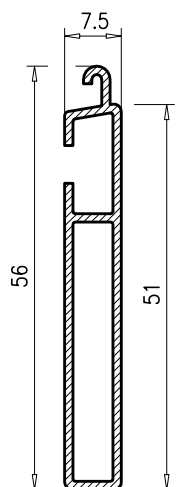
1.679

PESO TCO: 0.383
PERIMETRO: 0.22



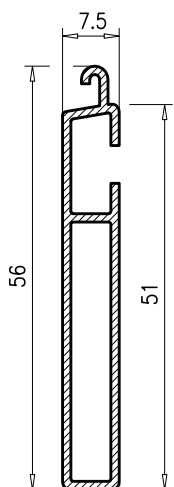
8.653

PESO TCO: 0.336
PERIMETRO: 0.22



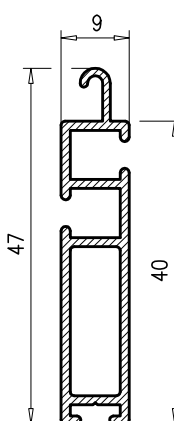
2.530

PESO TCO: 0.354
PERIMETRO: 0.24



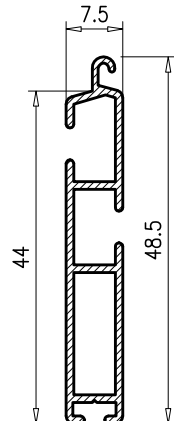
2.531

PESO TCO: 0.354
PERIMETRO: 0.24



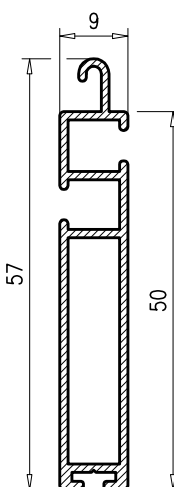
4.384

PESO TCO: 0.354
PERIMETRO: 0.22



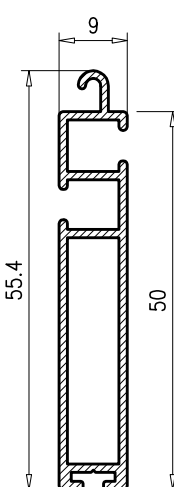
8.811

PESO TCO: 0.336
PERIMETRO: 0.22



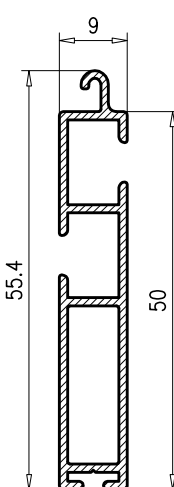
7.226

PESO TCO: 0.397
PERIMETRO: 0.26



7.780

PESO TCO: 0.389
PERIMETRO: 0.26

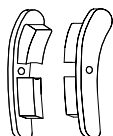
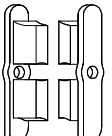


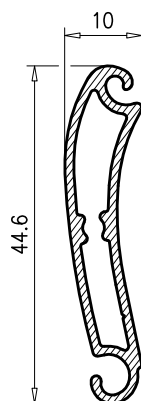
8.151

PESO TCO: 0.381
PERIMETRO: 0.25

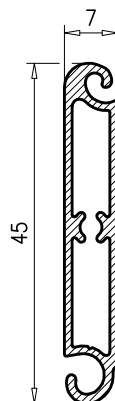
RE-1000

SUPERFICIE DE COBERTURA LAMA PRINCIPAL: 38mm
 SUPERFICIE DE COBERTURA LAMA INTERMEDIA: 11mm
 SUPERFICIE DE COBERTURA TOTAL CERRADA: 45mm
 LAMAS POR METRO DE ALTURA (Sin Terminal): 21+21
 PESO APROXIMADO POR METRO CUADRADO: 10Kg
 ANCHO MÁXIMO: 3,5m ALTO MÁXIMO: 2,8m
 DIAMETRO MÍNIMO DEL EJE DE ENROLLAMIENTO: 60mm

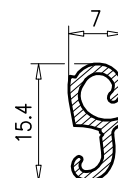
Juego Tapas lama 9.926		Juego Tapas lama 11.200	
04.PE.001		04.PE.002	


9.926

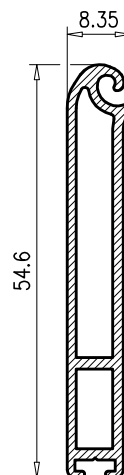
PESO TCO: 0.346
 PTRO TOTAL: 0.20
 PTRO EXTER: 0.12


11.200

PESO TCO: 0.316
 PTRO TOTAL: 0.20
 PTRO EXTER: 0.12

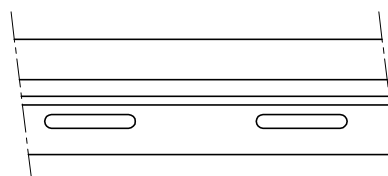

9.938

PESO TCO: 0.113
 PTRO TOTAL: 0.10

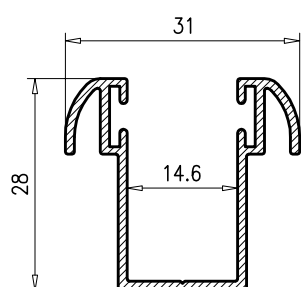

9.914

PESO TCO: 0.446
 PTRO TOTAL: 0.25
 PTRO EXTER: 0.14

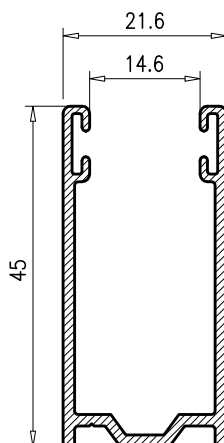
Burlete Autoblocante R-1000		Junta Terminal	
04.PE.J01		04.JU.004.D	



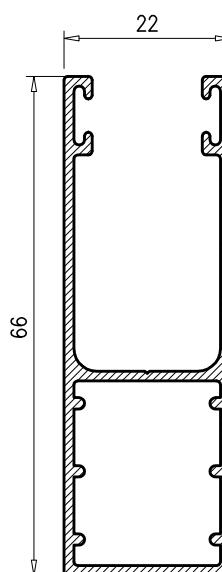
M188P
 9.938 Mecanizada
 Barras de 6,50mts


11.472

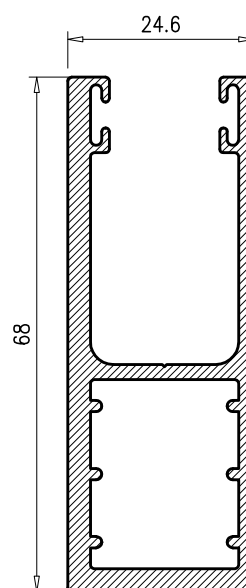
PESO TCO: 0.348
 PTRO TOTAL: 0.22


9.920

PESO TCO: 0.478
 PTRO TOTAL: 0.26


9.944

PESO TCO: 0.694
 PTRO TOTAL: 0.38
 PTRO EXTER: 0.28


9.921

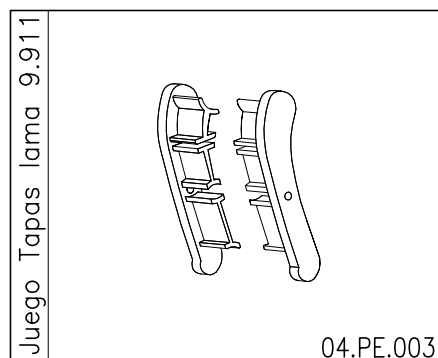
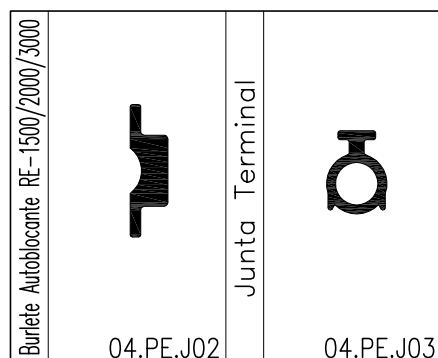
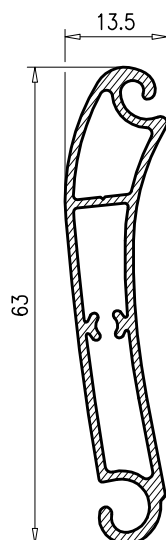
PESO TCO: 1.277
 PTRO TOTAL: 0.39
 PTRO EXTER: 0.29

Puede utilizarse tambien cualquier Guia de Compacto de nuestro Catálogo

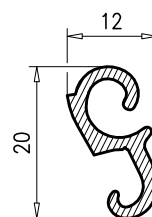
DIAMETRO TOTAL SEGUN EL EJE DE ENROLLAMIENTO UTILIZADO														
Altura	Persiana	1.200	1.400	1.600	1.800	2.000	2.200	2.400	2.600	2.800	3.000	3.200	3.400	3.800
Eje de Enrollamiento	Ø60	135	145	155	165	170	175	180	190	195	200	205	210	220
	Ø70	145	160	170	175	180	185	195	200	205	210	215	220	230
	Ø100	160	165	175	180	185	190	195	205	210	215	220	225	235

RE-1500

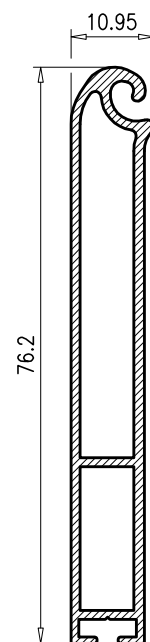
SUPERFICIE DE COBERTURA LAMA PRINCIPAL: 55mm
 SUPERFICIE DE COBERTURA LAMA INTERMEDIA: 20mm
 SUPERFICIE DE COBERTURA TOTAL CERRADA: 75mm
 LAMAS POR METRO DE ALTURA (Sin Terminal): 16+16
 PESO APROXIMADO POR METRO CUADRADO: 11,5Kg
 ANCHO MÁXIMO: 4,5m ALTO MAXIMO: 5m
 DIAMETRO MINIMO DEL EJE DE ENROLLAMIENTO: 80mm



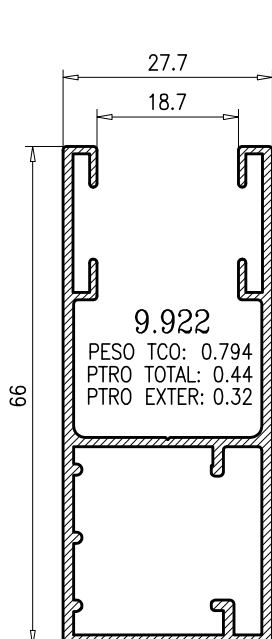
9.911
 PESO TCO: 0.510
 PTRO TOTAL: 0.30
 PTRO EXTER: 0.17



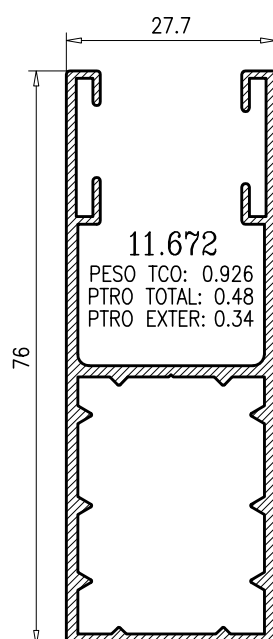
9.924
 PESO TCO: 0.194
 PTRO TOTAL: 0.10



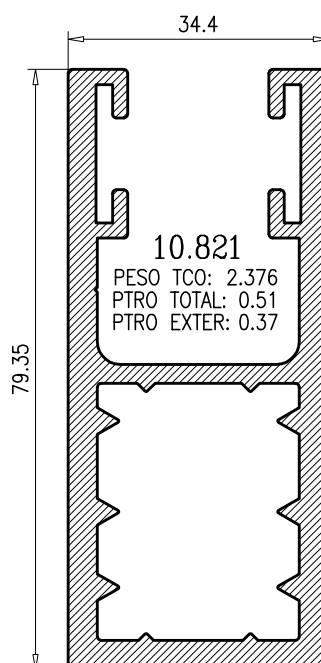
10.753
 PESO TCO: 0.629
 PTRO TOTAL: 0.36
 PTRO EXTER: 0.20



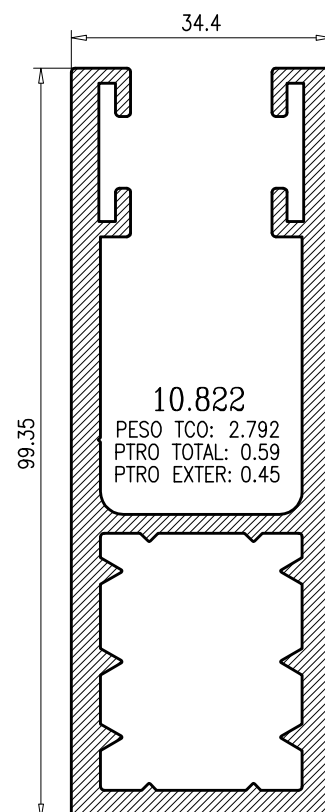
9.922
 PESO TCO: 0.794
 PTRO TOTAL: 0.44
 PTRO EXTER: 0.32



11.672
 PESO TCO: 0.926
 PTRO TOTAL: 0.48
 PTRO EXTER: 0.34



10.821
 PESO TCO: 2.376
 PTRO TOTAL: 0.51
 PTRO EXTER: 0.37



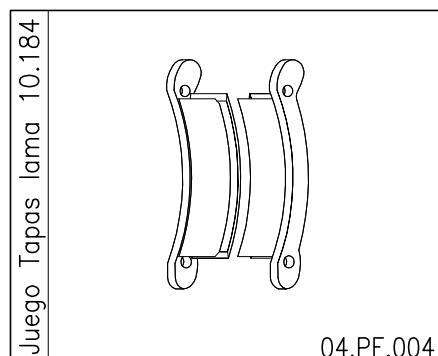
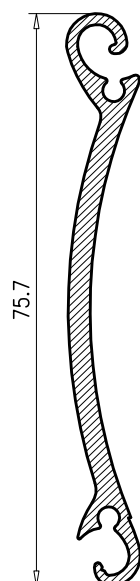
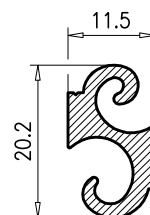
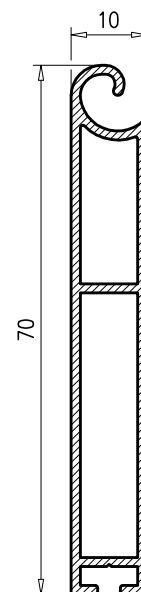
10.822
 PESO TCO: 2.792
 PTRO TOTAL: 0.59
 PTRO EXTER: 0.45

DIAMETRO TOTAL SEGUN EL EJE DE ENROLLAMIENTO UTILIZADO

Altura	Persiana	800	1.000	1.200	1.400	1.600	1.800	2.000	2.200	2.400	2.600	2.800	3.000	3.200	3.400	3.600	3.800	4.000	4.200	4.400	4.600	4.800	5.000
Eje de Enrollamiento	Ø80	165	175	180	190	200	205	215	225	235	240	245	250	260	270	275	280	285	295	305	315	320	330
	Ø100	175	185	190	200	205	215	220	230	240	245	255	260	270	280	285	290	295	305	315	320	330	340
	Ø133	190	195	200	205	215	225	230	235	245	250	260	270	280	285	290	295	300	310	320	325	340	345
	Ø170	220	230	245	250	255	260	265	270	275	280	290	295	300	305	310	315	320	325	330	335	340	345

RE-2000

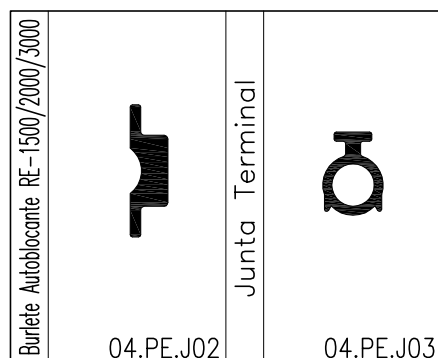
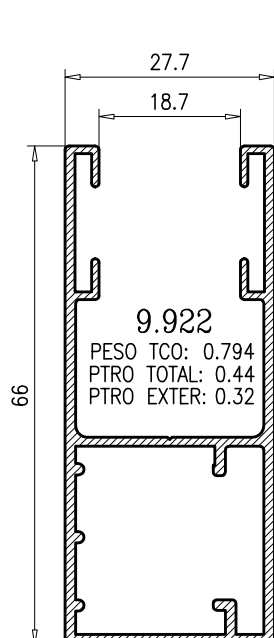
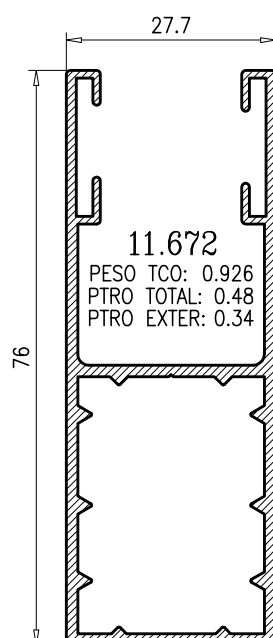
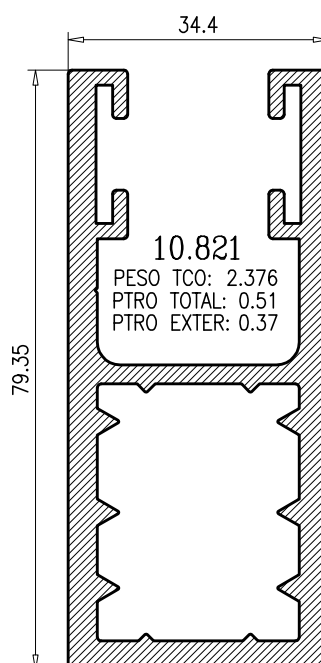
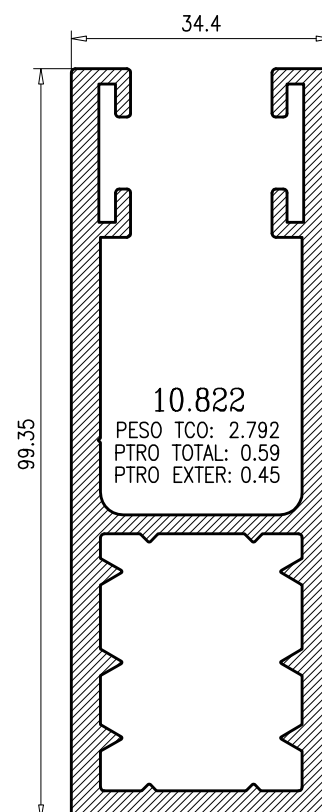
SUPERFICIE DE COBERTURA LAMA PRINCIPAL: 75mm
 SUPERFICIE DE COBERTURA LAMA INTERMEDIA: 20mm
 SUPERFICIE DE COBERTURA TOTAL CERRADA: 95mm
 LAMAS POR METRO DE ALTURA (Sin Terminal): 10+10
 PESO APROXIMADO POR METRO CUADRADO: 13,5Kg
 ANCHO MÁXIMO: 3,75m ALTO MÁXIMO: 5m
 DIAMETRO MINIMO DEL EJE DE ENROLLAMIENTO: 80mm



10.184
 PESO TCO: 0.626
 PTRO TOTAL: 0.21

10.183
 PESO TCO: 0.267
 PTRO TOTAL: 0.10

9.929
 PESO TCO: 0.523
 PTRO TOTAL: 0.33
 PTRO EXTER: 0.19

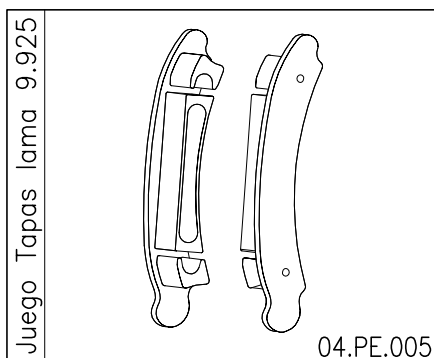
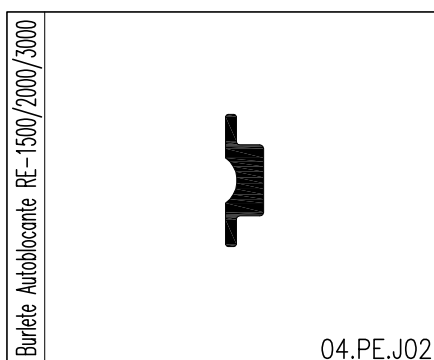
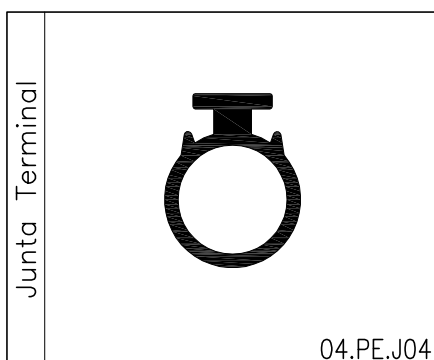
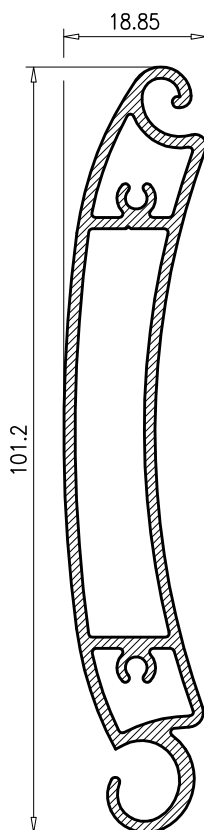


DIAMETRO TOTAL SEGUN EL EJE DE ENROLLAMIENTO UTILIZADO

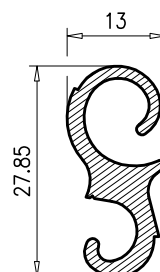
Altura Persiana		800	1.000	1.200	1.400	1.600	1.800	2.000	2.200	2.400	2.600	2.800	3.000	3.200	3.400	3.600	3.800	4.000	4.200	4.400	4.600	4.800	5.000
Eje de Enrollamiento	ø80	165	175	180	190	200	205	215	225	235	240	245	255	265	270	280	285	290	300	310	320	325	335
	ø100	175	185	190	200	205	210	220	230	240	250	255	260	265	270	280	290	295	310	320	330	335	345
	ø133	190	195	200	205	220	230	240	245	255	265	270	280	285	290	295	300	305	315	325	335	345	355
	ø170	220	230	245	250	255	260	265	270	275	280	290	295	300	305	310	315	320	325	330	335	345	355

RE-3000

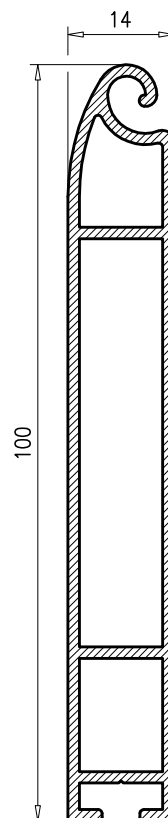
SUPERFICIE DE COBERTURA LAMA PRINCIPAL: 90mm
 SUPERFICIE DE COBERTURA LAMA INTERMEDIA: 20mm
 SUPERFICIE DE COBERTURA TOTAL CERRADA: 110mm
 LAMAS POR METRO DE ALTURA (Sin Terminal): 10+10
 PESO APROXIMADO POR METRO CUADRADO: 14Kg
 ANCHO MÁXIMO: 6,5m ALTO MÁXIMO: 5m
 DIAMETRO MÍNIMO DEL EJE DE ENROLLAMIENTO: 130mm



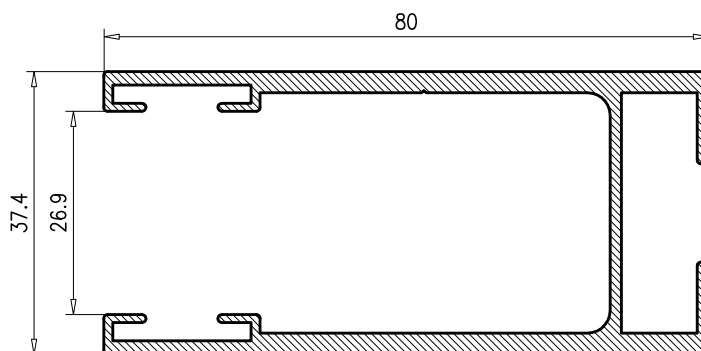
9.925
 PESO TCO: 1.069
 PTRO TOTAL: 0.51
 PTRO EXTER: 0.27



9.912
 PESO TCO: 0.359
 PTRO TOTAL: 0.12



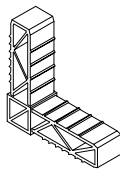
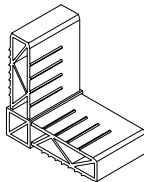
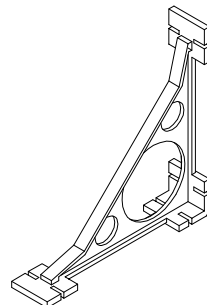
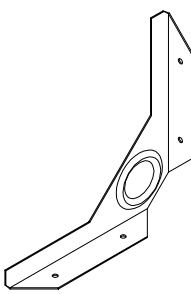
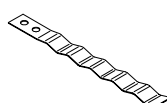
9.928
 PESO TCO: 1.013
 PTRO TOTAL: 0.49
 PTRO EXTER: 0.26

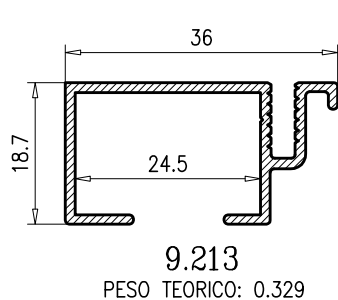
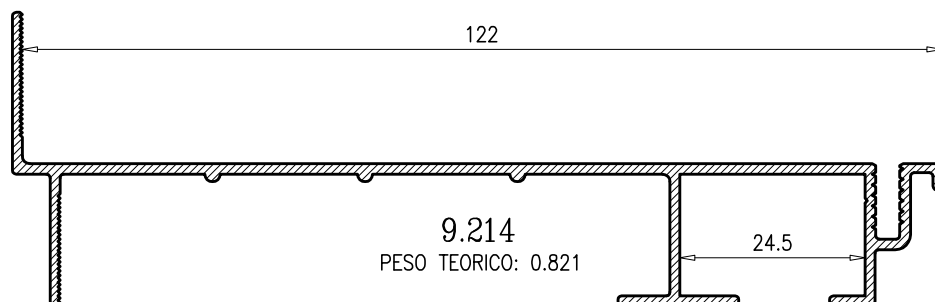
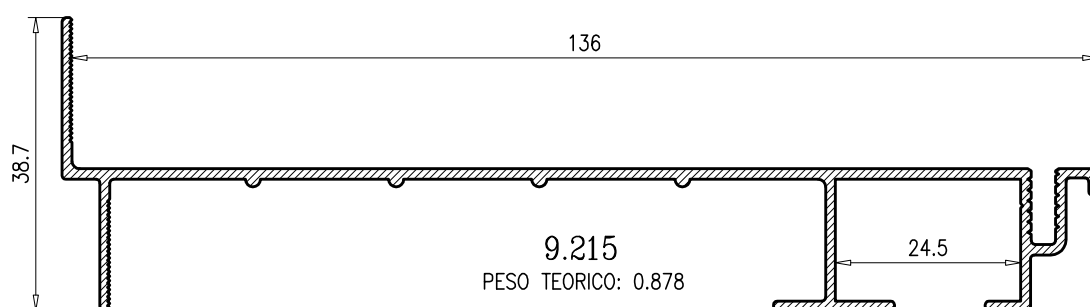
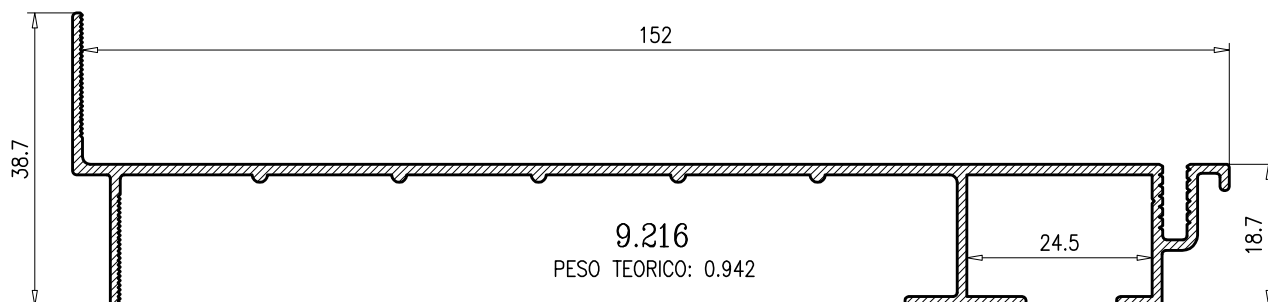


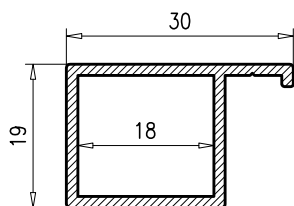
11.473
 PESO TCO: 1.404
 PTRO TOTAL: 0.48

DIAMETRO TOTAL SEGUN EL EJE DE ENROLLAMIENTO UTILIZADO

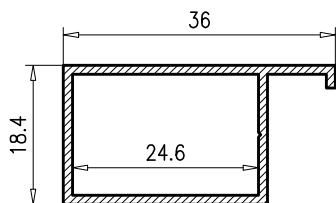
DIAMETRO TOTAL SEGUN EL EJE DE ENROLLAMIENTO UTILIZADO																						
Altura Persiana		1.000	1.200	1.400	1.600	1.800	2.000	2.200	2.400	2.600	2.800	3.000	3.200	3.400	3.600	3.800	4.000	4.200	4.400	4.600	4.800	5.000
Eje de Enrollamiento	Ø133	215	235	240	250	255	260	270	280	285	300	305	310	315	325	330	340	345	355	360	365	375
	Ø170	240	255	265	280	285	295	300	310	315	325	330	335	345	350	360	365	370	375	380	390	395

Escuadra Premarco Obra 30		04.ES.025.P
Escuadra Premarco Obra 36		04.ES.001.P
Escuadra Premarco Obra 50		04.ES.002.P
Refuerzo cartabon PVC		04.ES.000
Refuerzo cartabon CHAPA		04.ES.000.P
Garra de anclaje a obra		04.GR.004

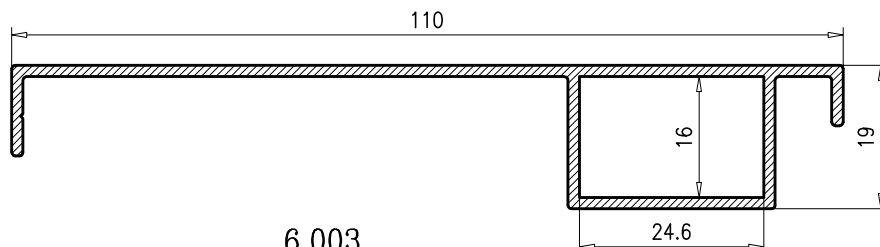




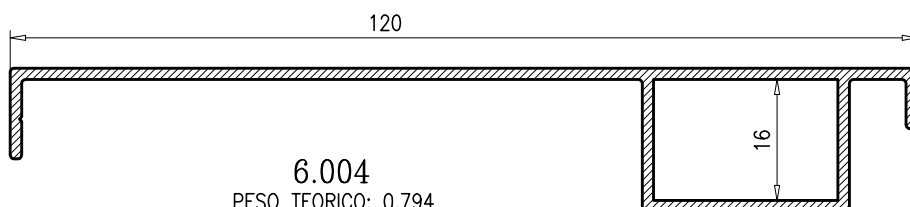
9.660
PESO TEORICO: 0.340



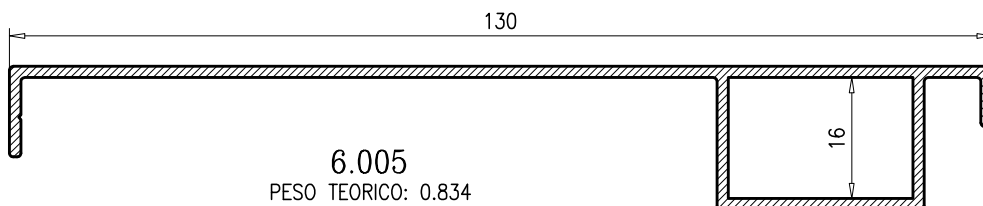
2.797
PESO TEORICO: 0.313



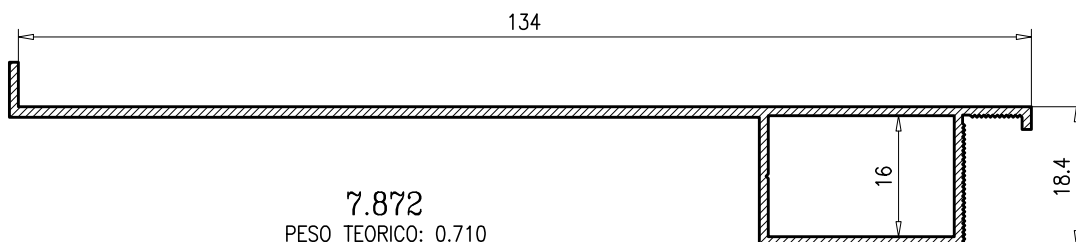
6.003
PESO TEORICO: 0.753



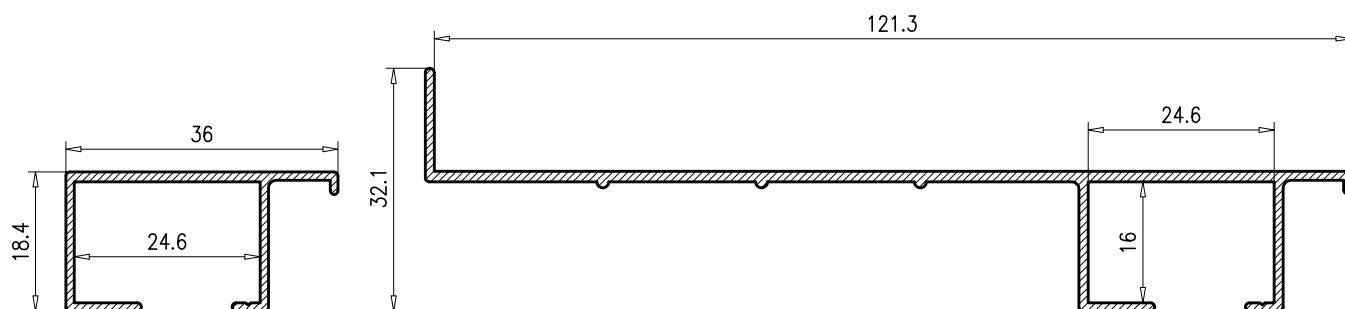
6.004
PESO TEORICO: 0.794



6.005
PESO TEORICO: 0.834

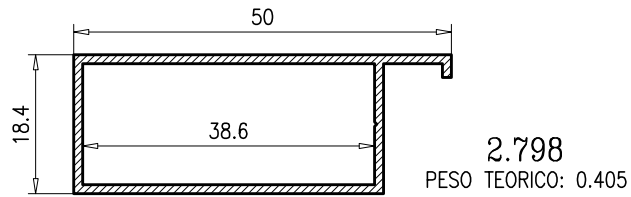
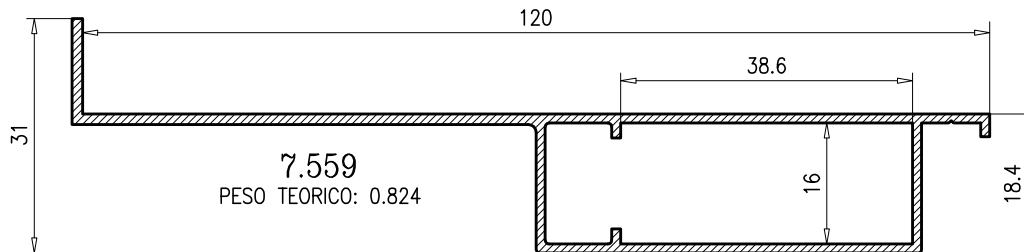
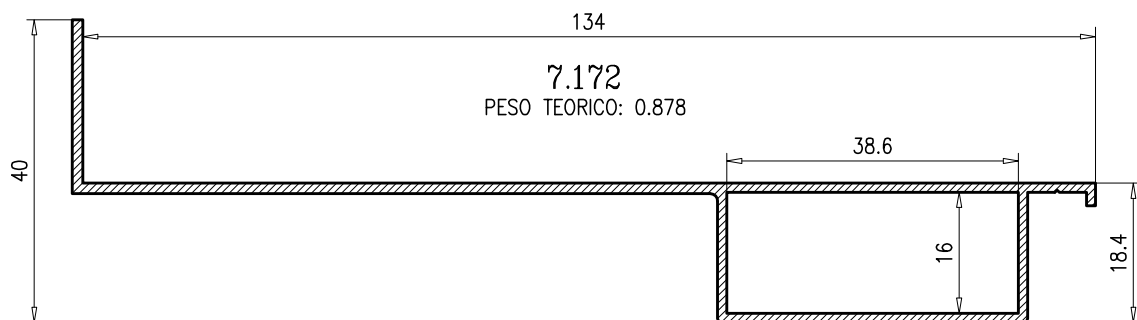
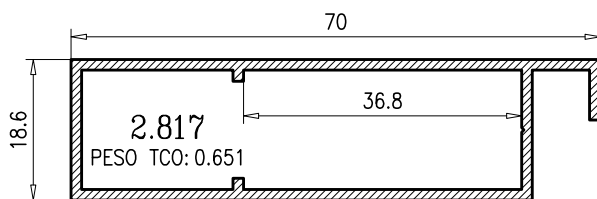
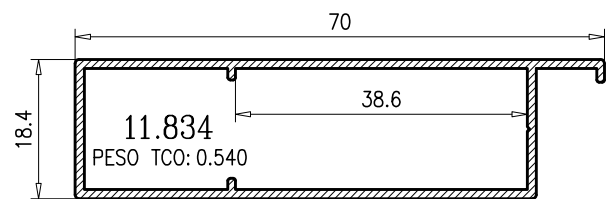
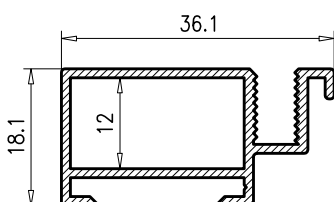
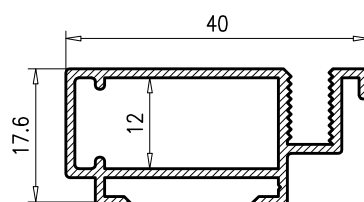
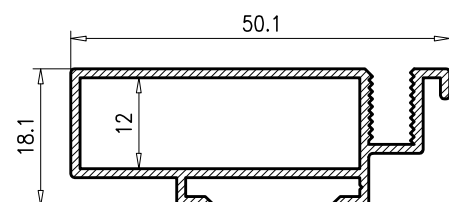
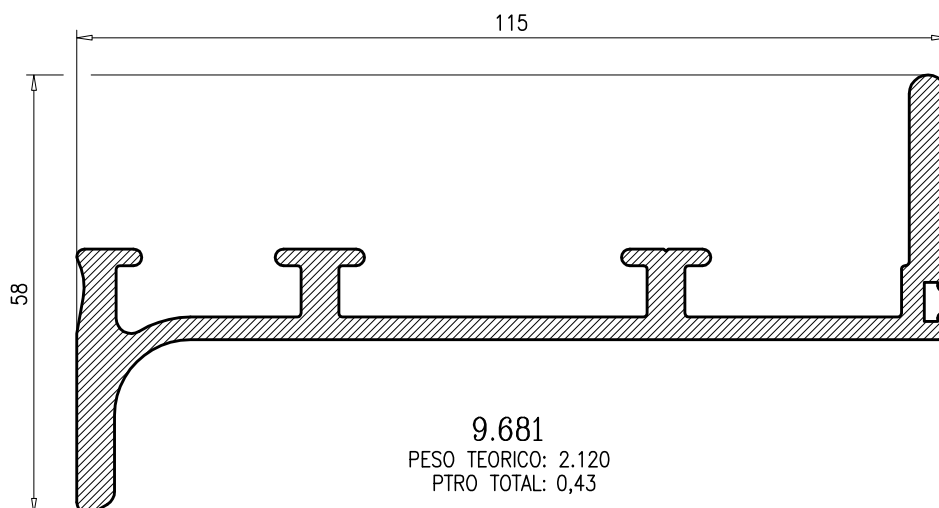


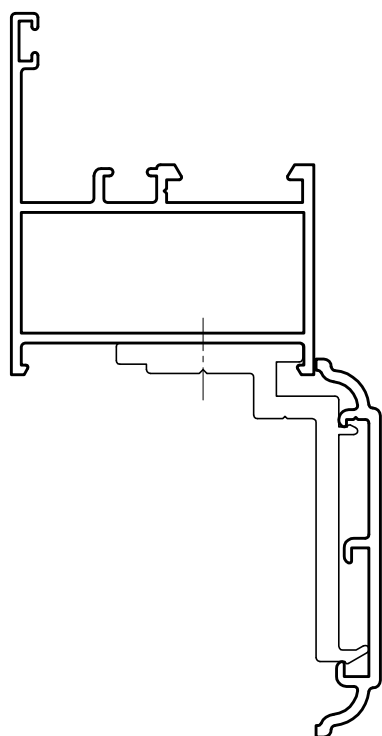
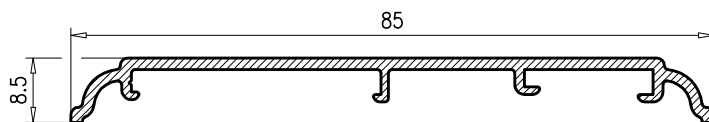
7.872
PESO TEORICO: 0.710



10.614
PESO TEORICO: 0.265

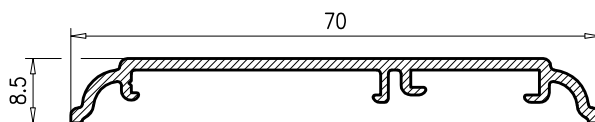
11.399
PESO TEORICO: 0.662





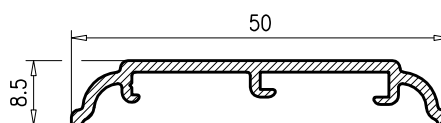
7.223

PESO TEORICO: 0.435
PERIMETRO: 0.22
ESPESOR: 16



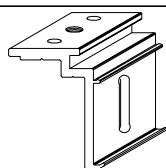
7.224

PESO TEORICO: 0.373
PERIMETRO: 0.19
ESPESOR: 1.5



7.225

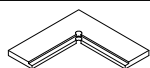
PESO TEORICO: 0.278
PERIMETRO: 0.14
ESPESOR: 1.5



04.GR.002

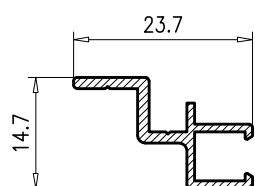
GRAPA JAMBA

Grapa de aluminio extruido valida para cualquier serie. En las series ALUPROM 25 Y 36 se fija al marco por presión gracias al esparrago M6x8 que viene premontado, en el resto de series se atornilla directamente al marco.



04.EA.001

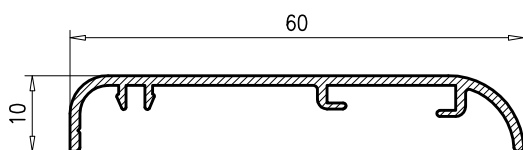
Escuadra alineamiento de poliamida 17x3



6.869

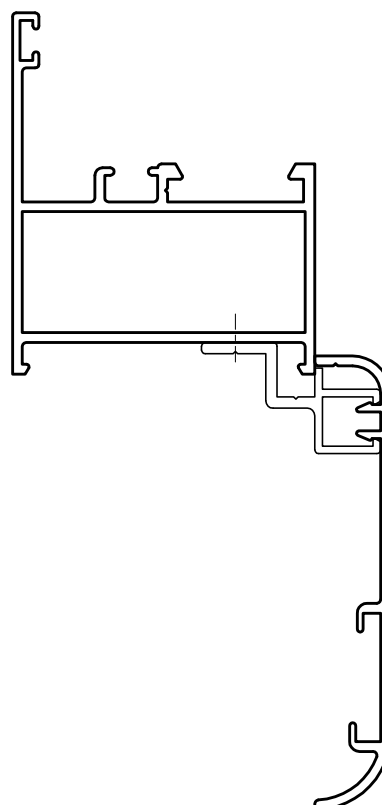
PESO TEORICO: 0.165

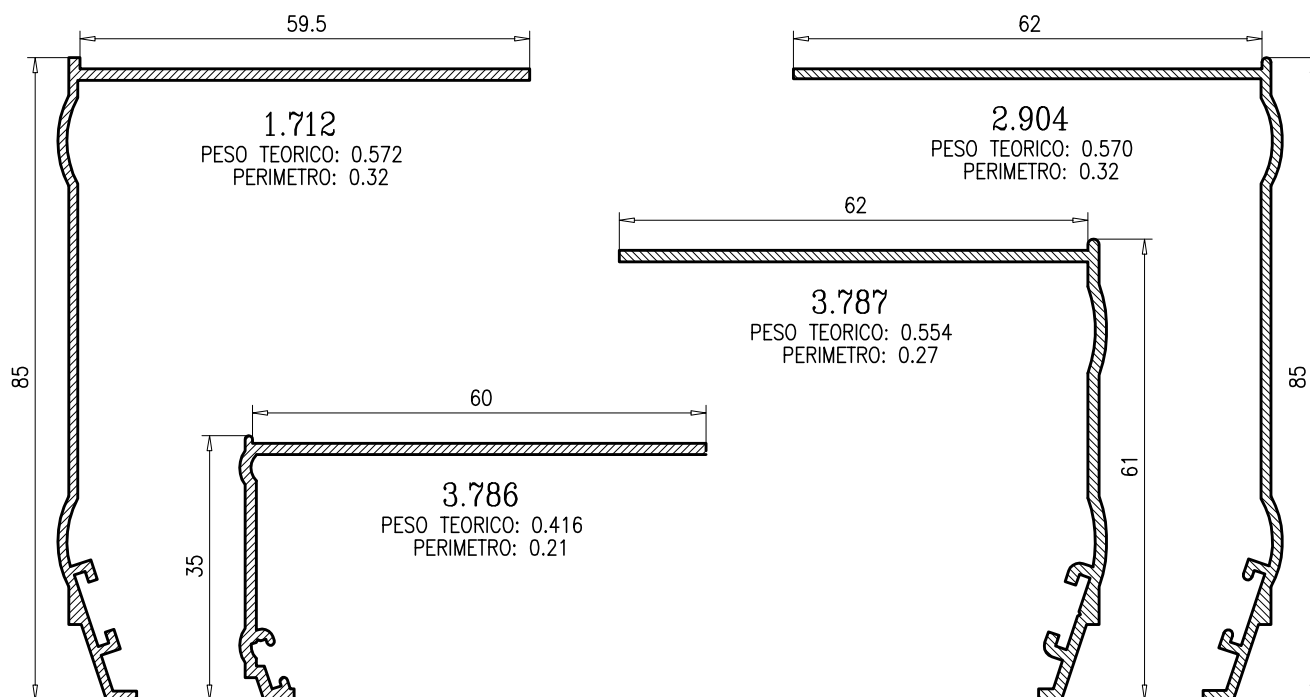
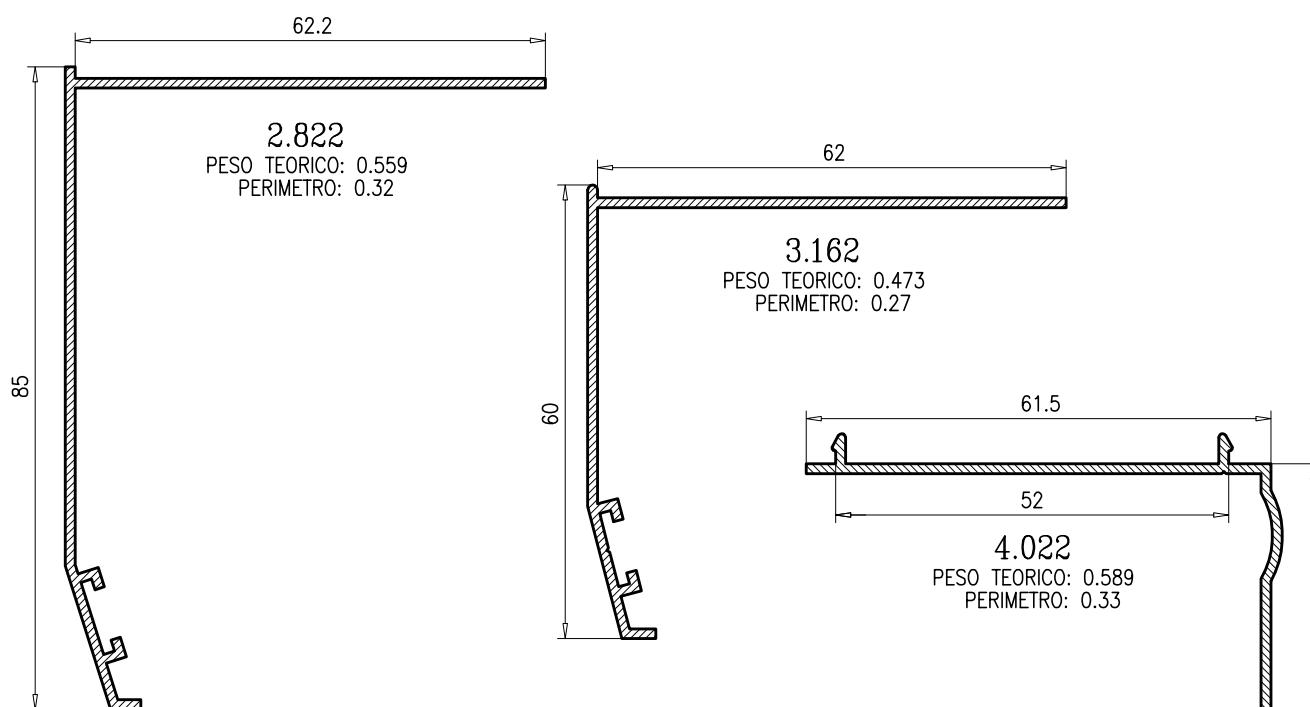
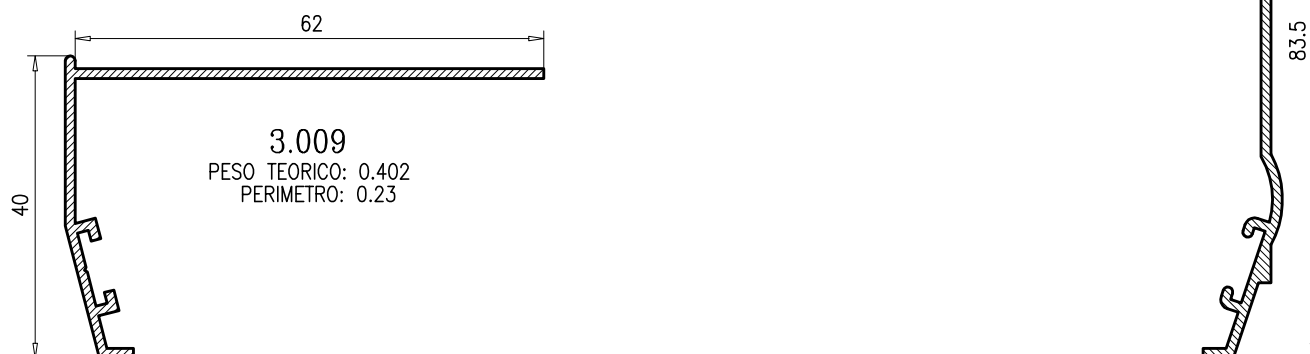
Se sirve en
barras de 6 mts.

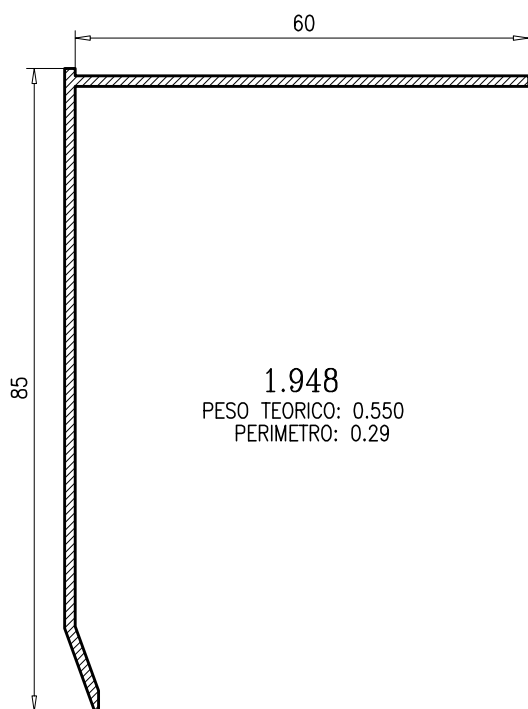
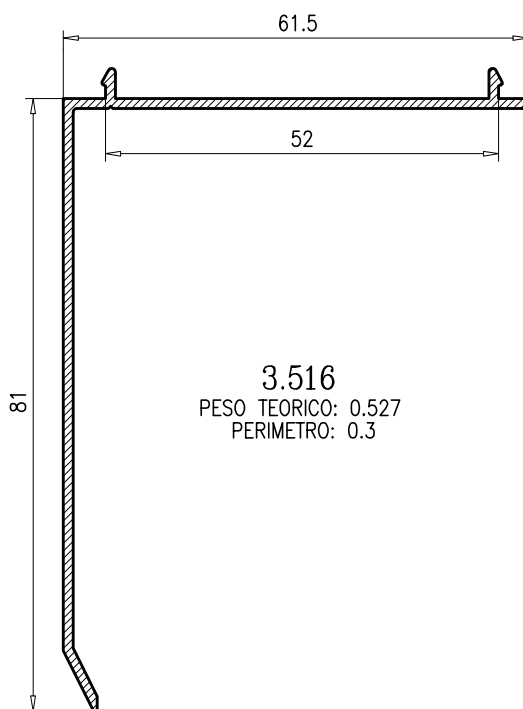
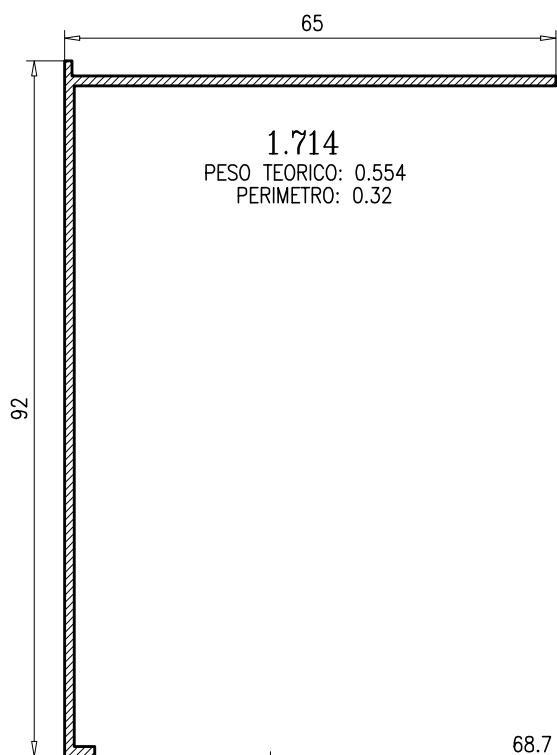
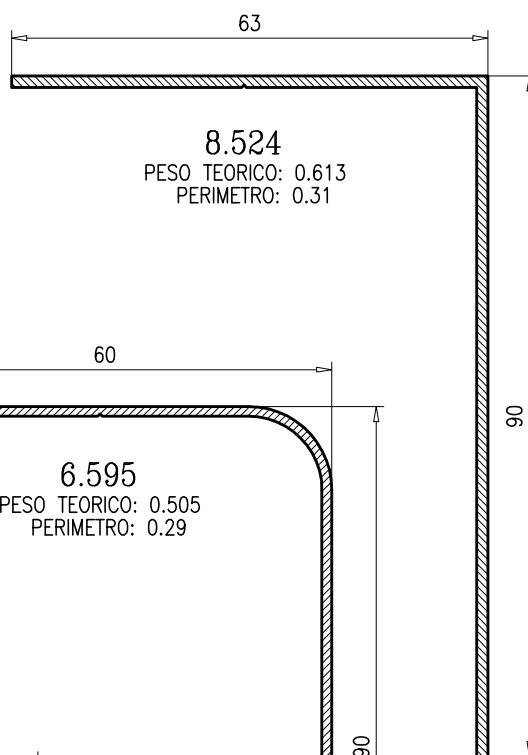
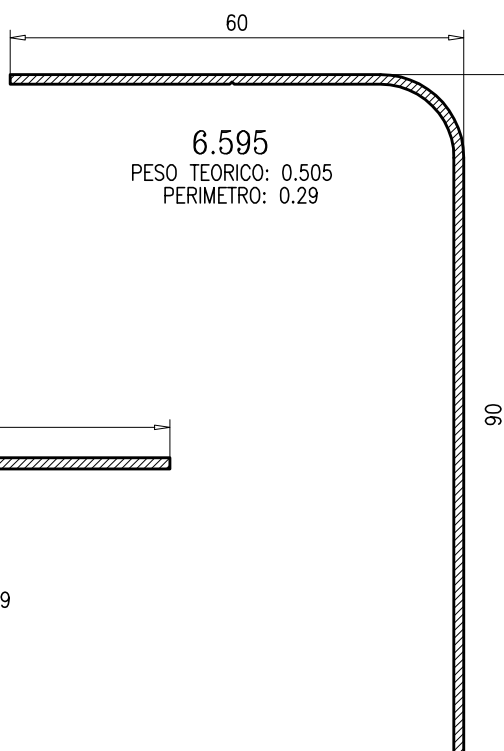
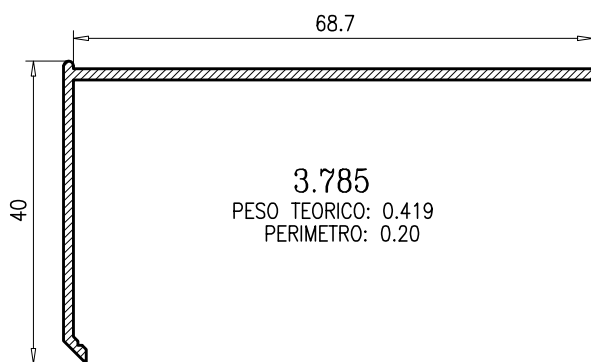


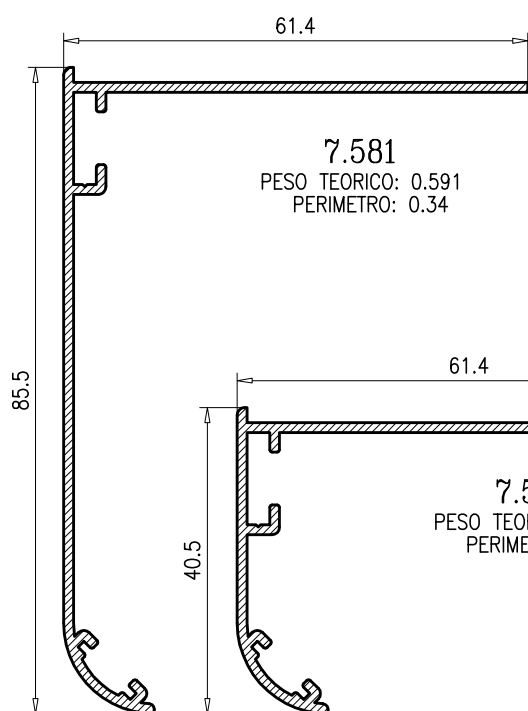
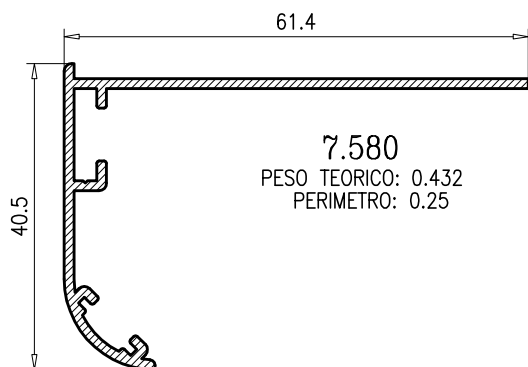
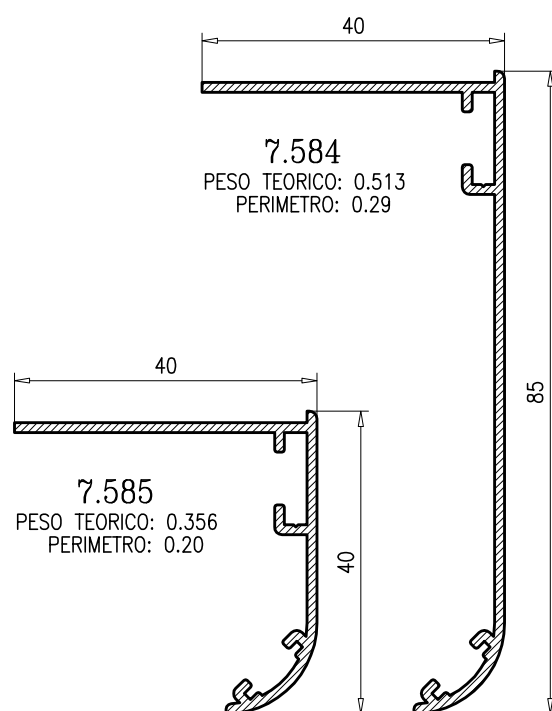
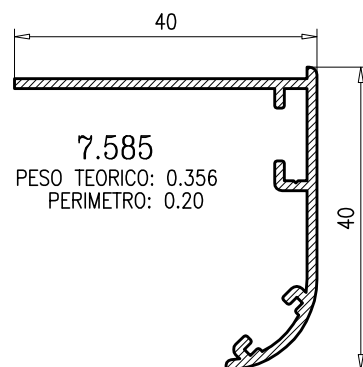
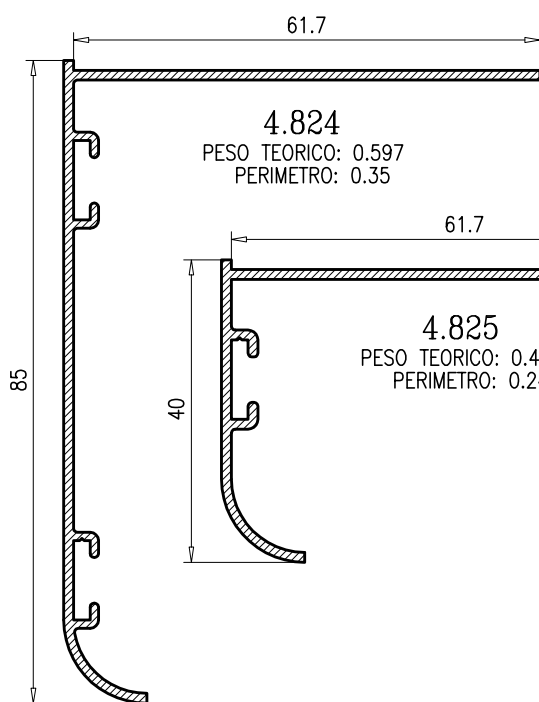
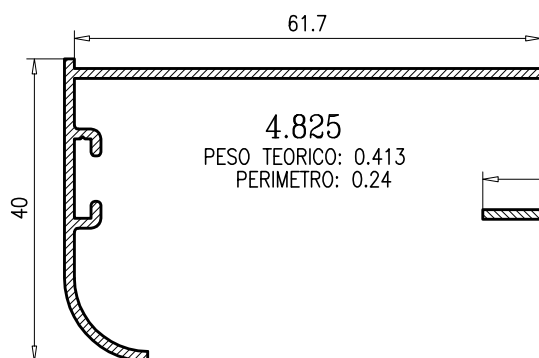
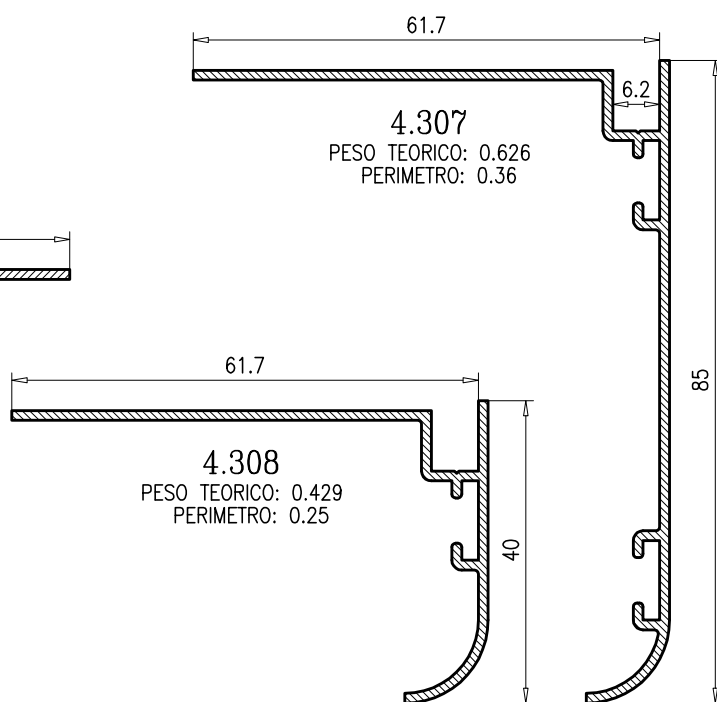
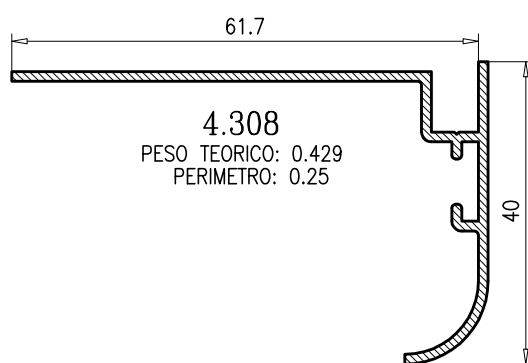
6.870

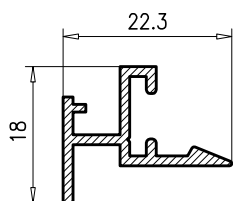
PESO TEORICO: 0.300
PERIMETRO: 0.18
ESPESOR: 1.3





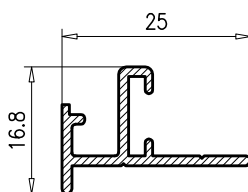






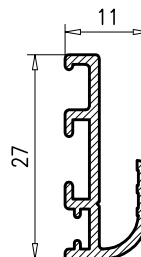
4.309

PESO TEORICO: 0.200
PERIMETRO: 0.12



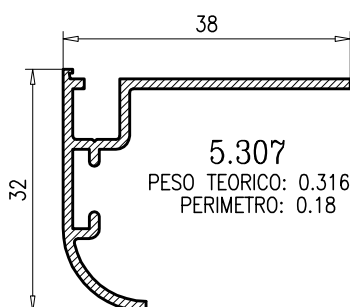
6.487

PESO TEORICO: 0.192
PERIMETRO: 0.11



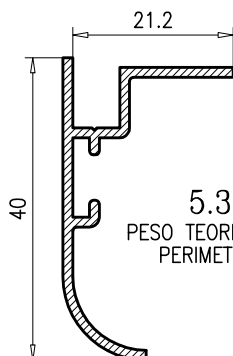
5.920

PESO TEORICO: 0.213
PERIMETRO: 0.13



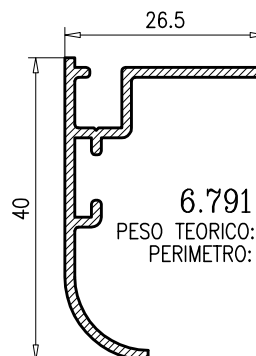
5.307

PESO TEORICO: 0.316
PERIMETRO: 0.18



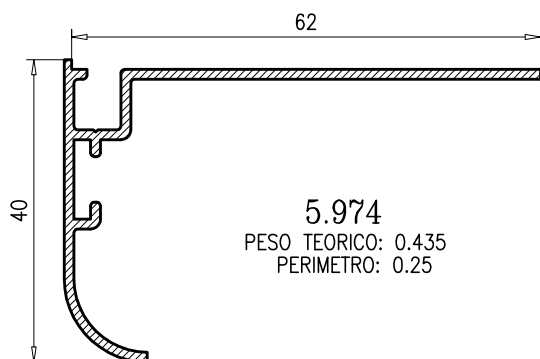
5.313

PESO TEORICO: 0.286
PERIMETRO: 0.17



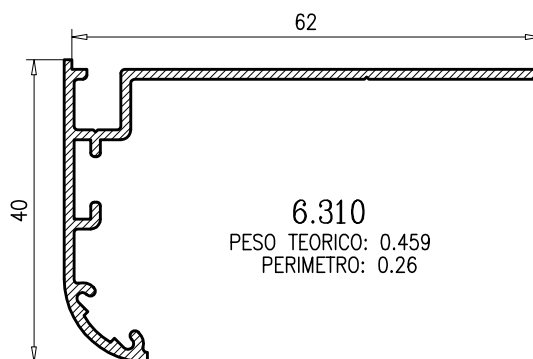
6.791

PESO TEORICO: 0.308
PERIMETRO: 0.18



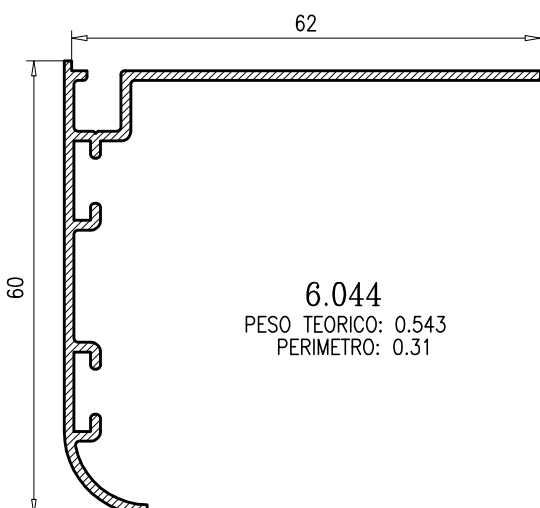
5.974

PESO TEORICO: 0.435
PERIMETRO: 0.25



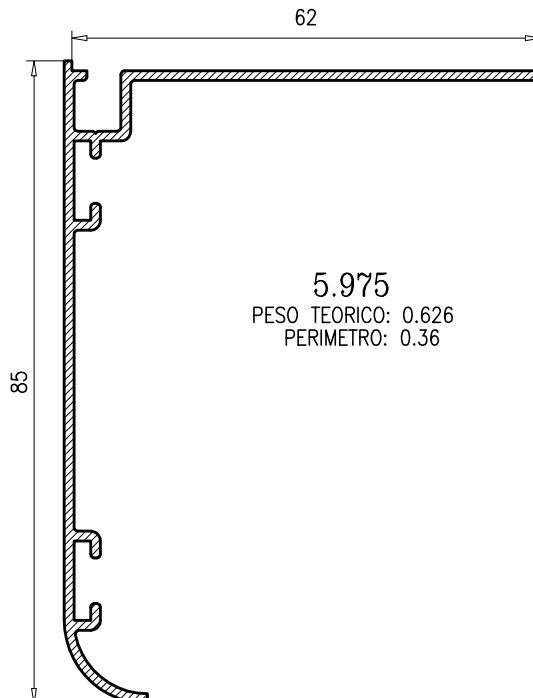
6.310

PESO TEORICO: 0.459
PERIMETRO: 0.26



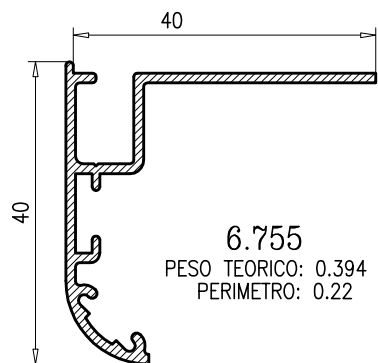
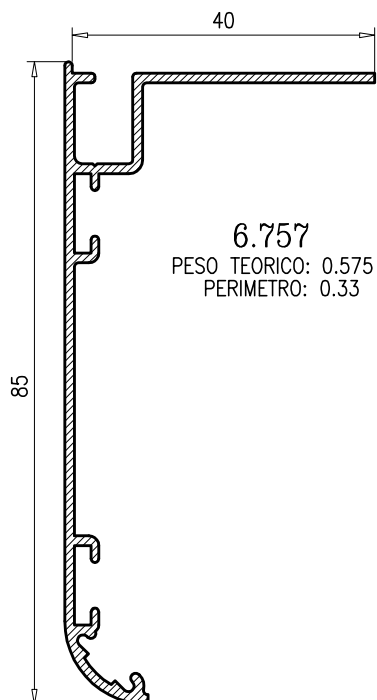
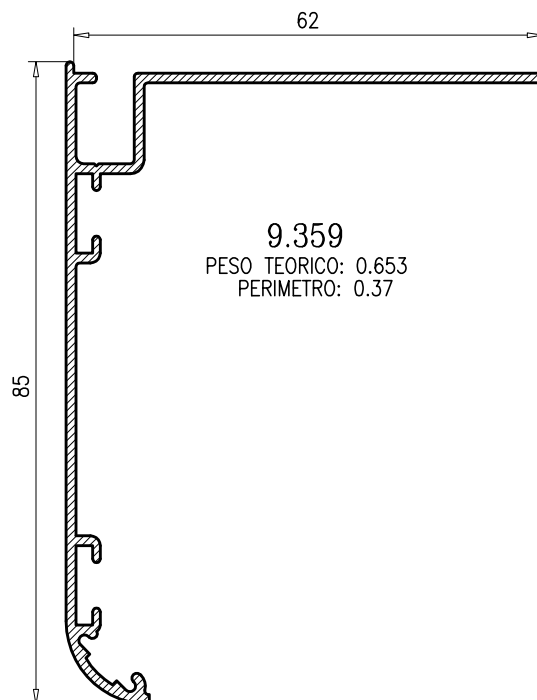
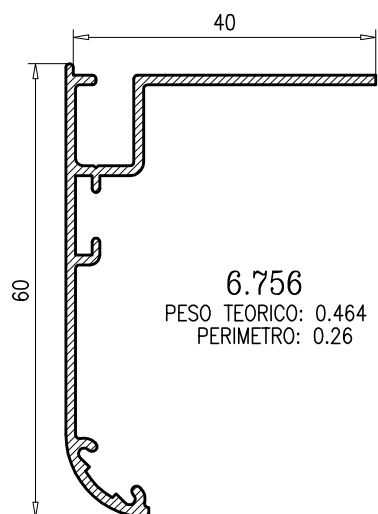
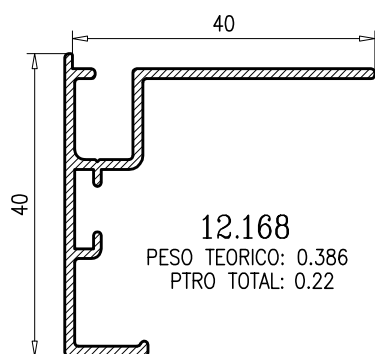
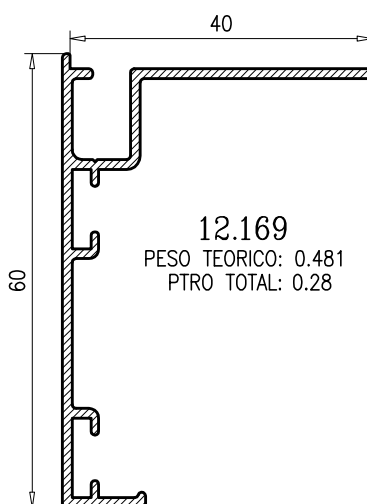
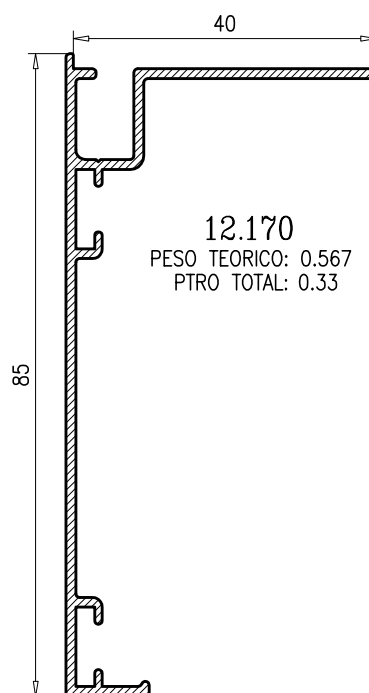
6.044

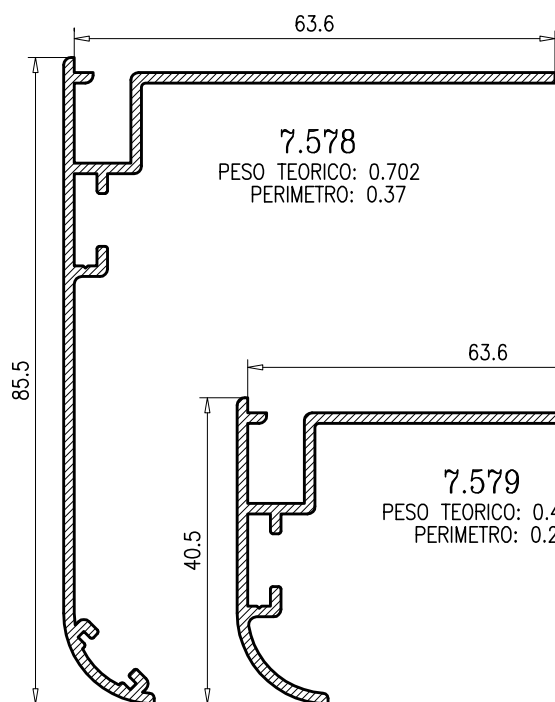
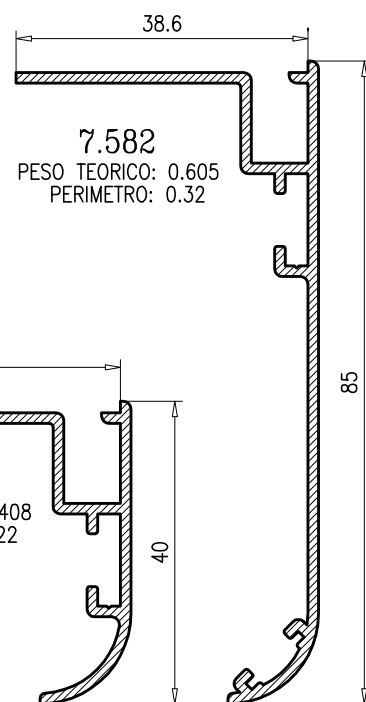
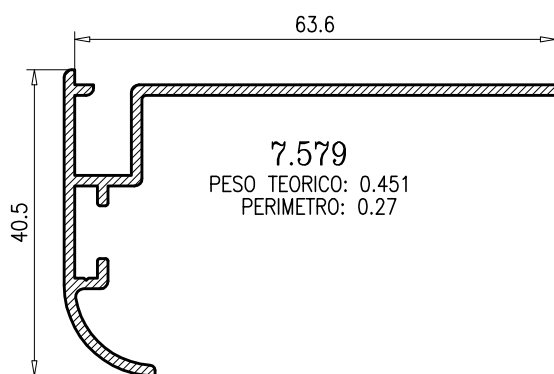
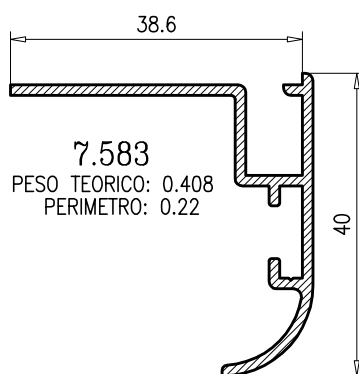
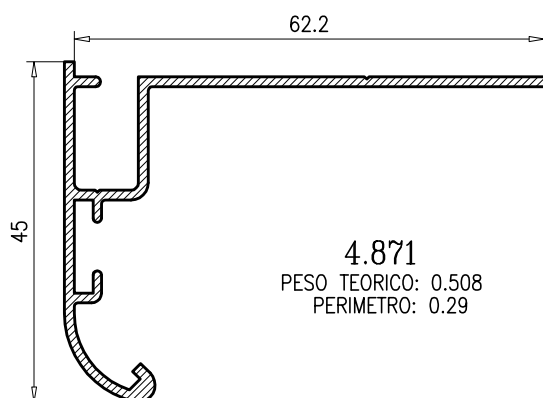
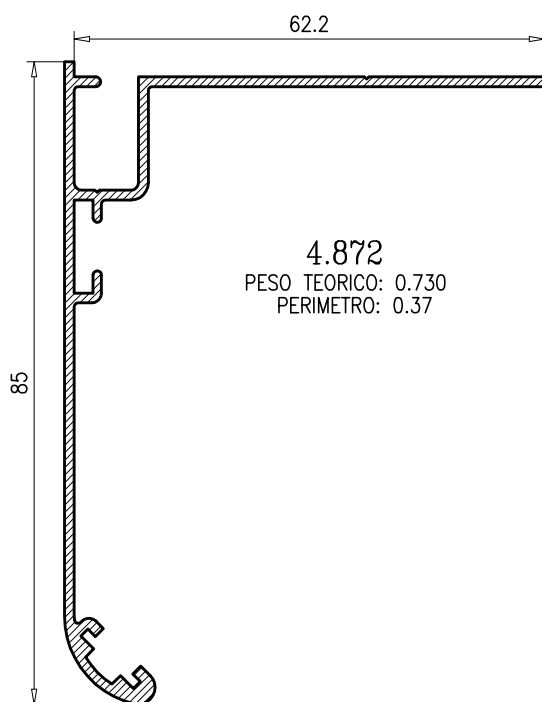
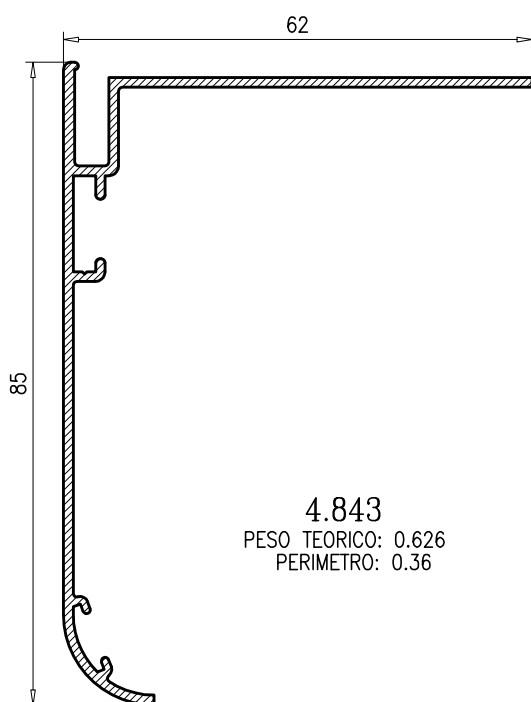
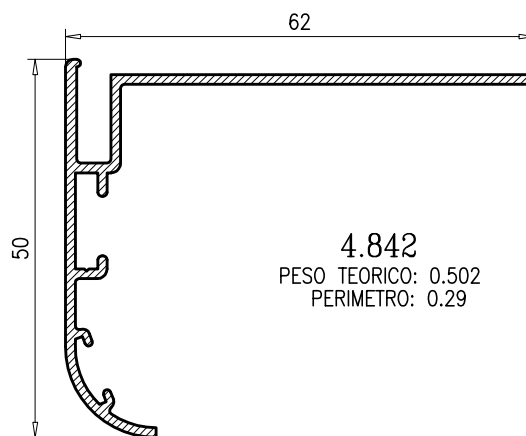
PESO TEORICO: 0.543
PERIMETRO: 0.31

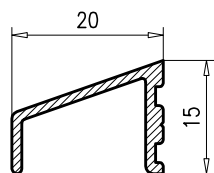


5.975

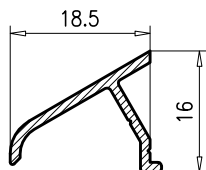
PESO TEORICO: 0.626
PERIMETRO: 0.36



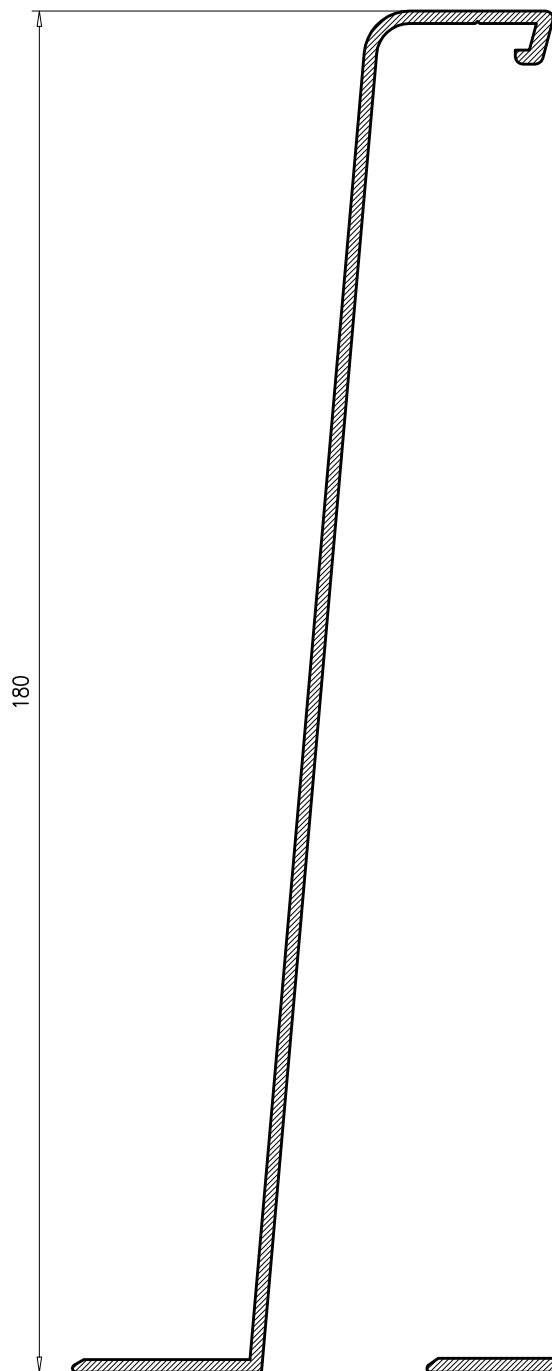




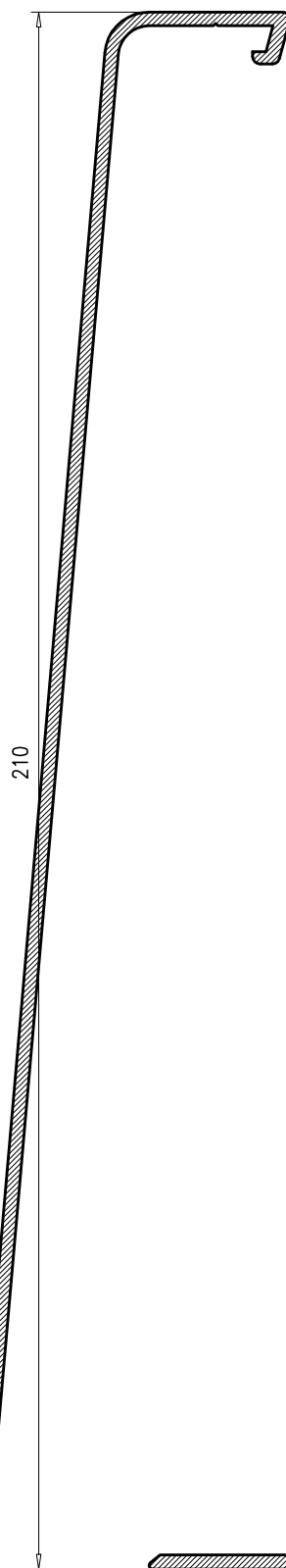
7.176
 PESO TCO: 0.165
 PERIMETRO: 0.10



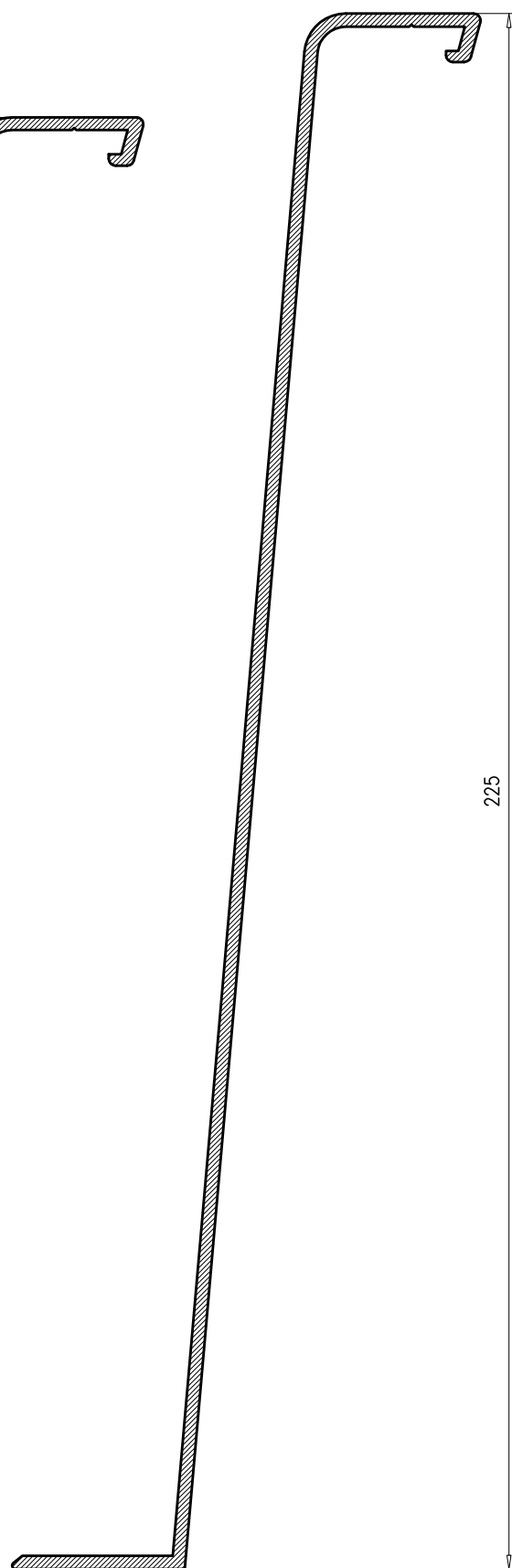
9.483
 PESO TCO: 0.132
 PERIMETRO: 0.10



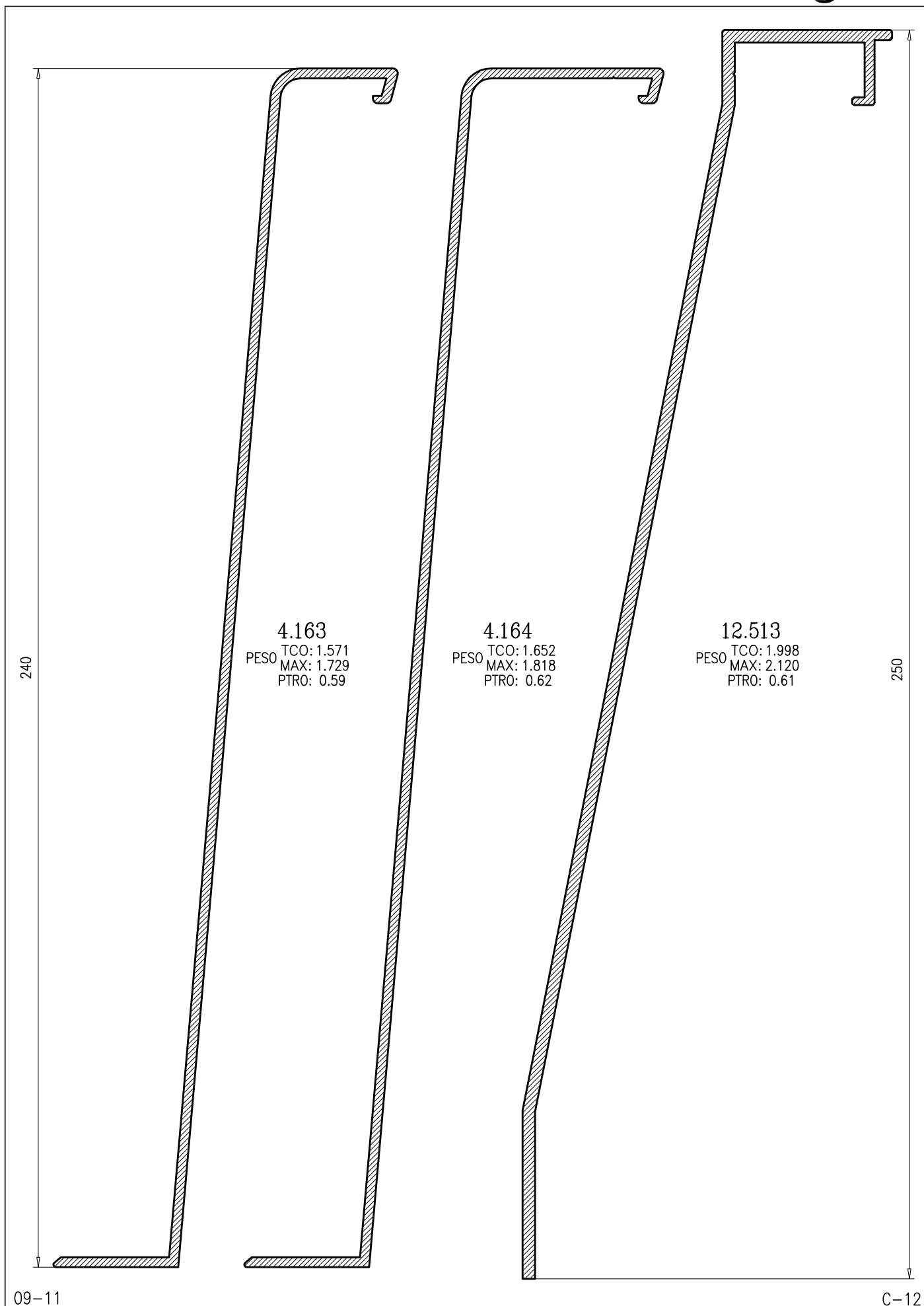
3.740
 PESO TEORICO: 1.037
 MAXIMO: 1.162
 PERIMETRO: 0.47

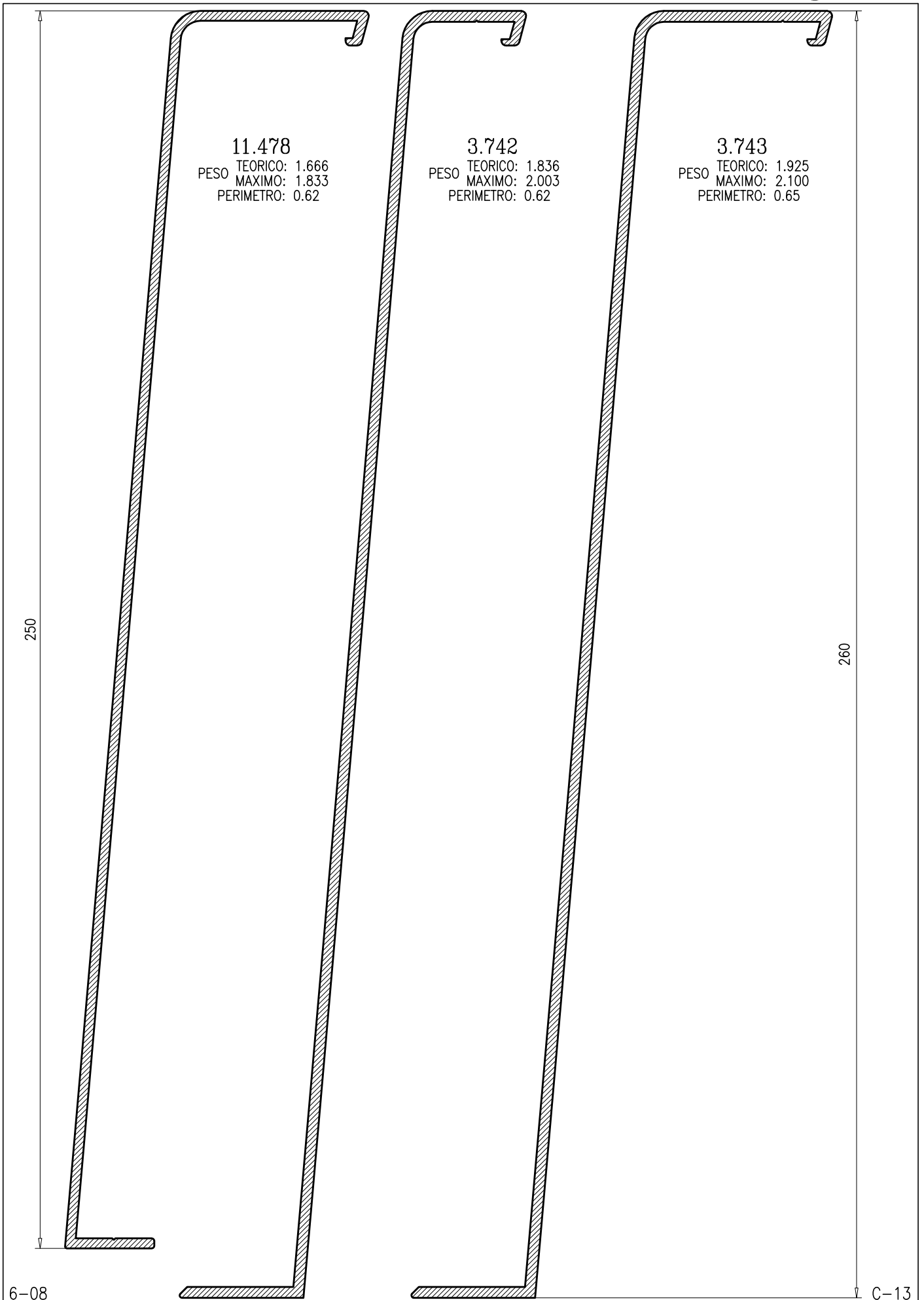


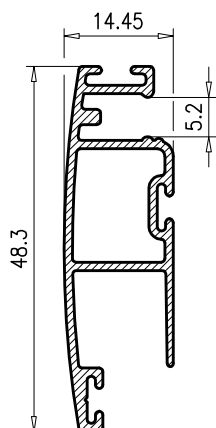
3.741
 PESO TEORICO: 1.304
 MAXIMO: 1.445
 PERIMETRO: 0.53



4.162
 PESO TEORICO: 1.418
 MAXIMO: 1.567
 PERIMETRO: 0.56

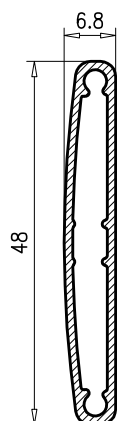






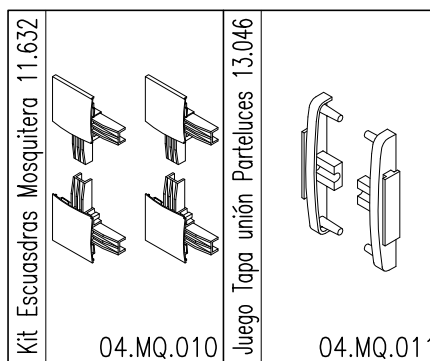
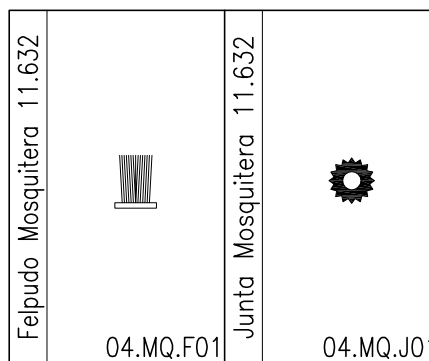
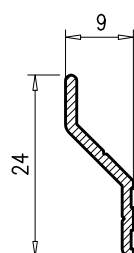
11.632

PESO TCO: 0.410
PERIMETRO: 0.26



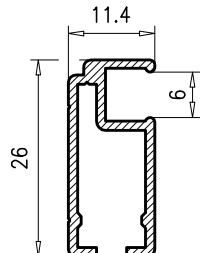
13.046

PESO TCO: 0.316
PERIMETRO: 0.20



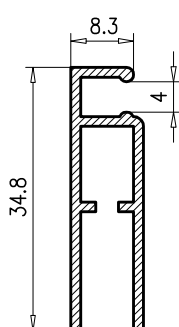
3.899

PESO TCO: 0.103
PERIMETRO: 0.10



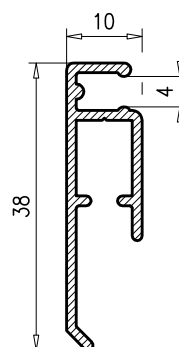
4.731

PESO TCO: 0.257
PERIMETRO: 0.14



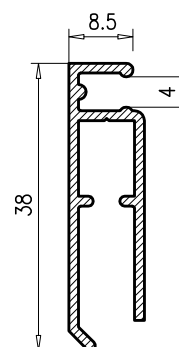
1.492

PESO TCO: 0.289
PERIMETRO: 0.17



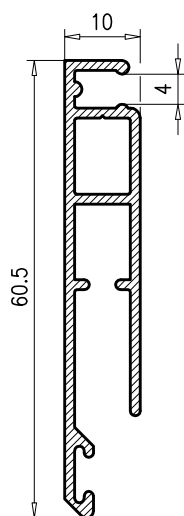
6.511

PESO TCO: 0.265
PERIMETRO: 0.15



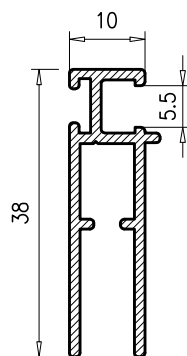
3.095

PESO TCO: 0.302
PERIMETRO: 0.17



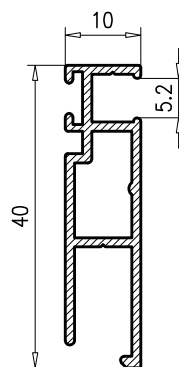
3.096

PESO TCO: 0.475
PERIMETRO: 0.26



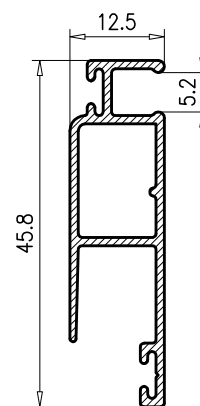
5.877

PESO TCO: 0.346
PERIMETRO: 0.19



9.854

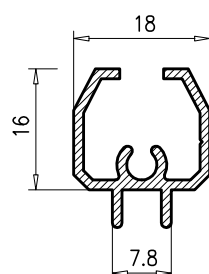
PESO TCO: 0.361
PERIMETRO: 0.20



9.855

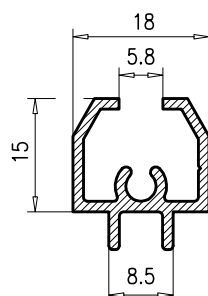
PESO TCO: 0.390
PERIMETRO: 0.23

Palillería



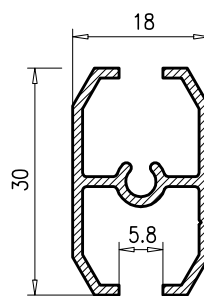
1.248

PESO TEORICO: 0.248
PERIMETRO: 0.14



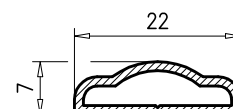
4.572

PESO TEORICO: 0.267
PERIMETRO: 0.14



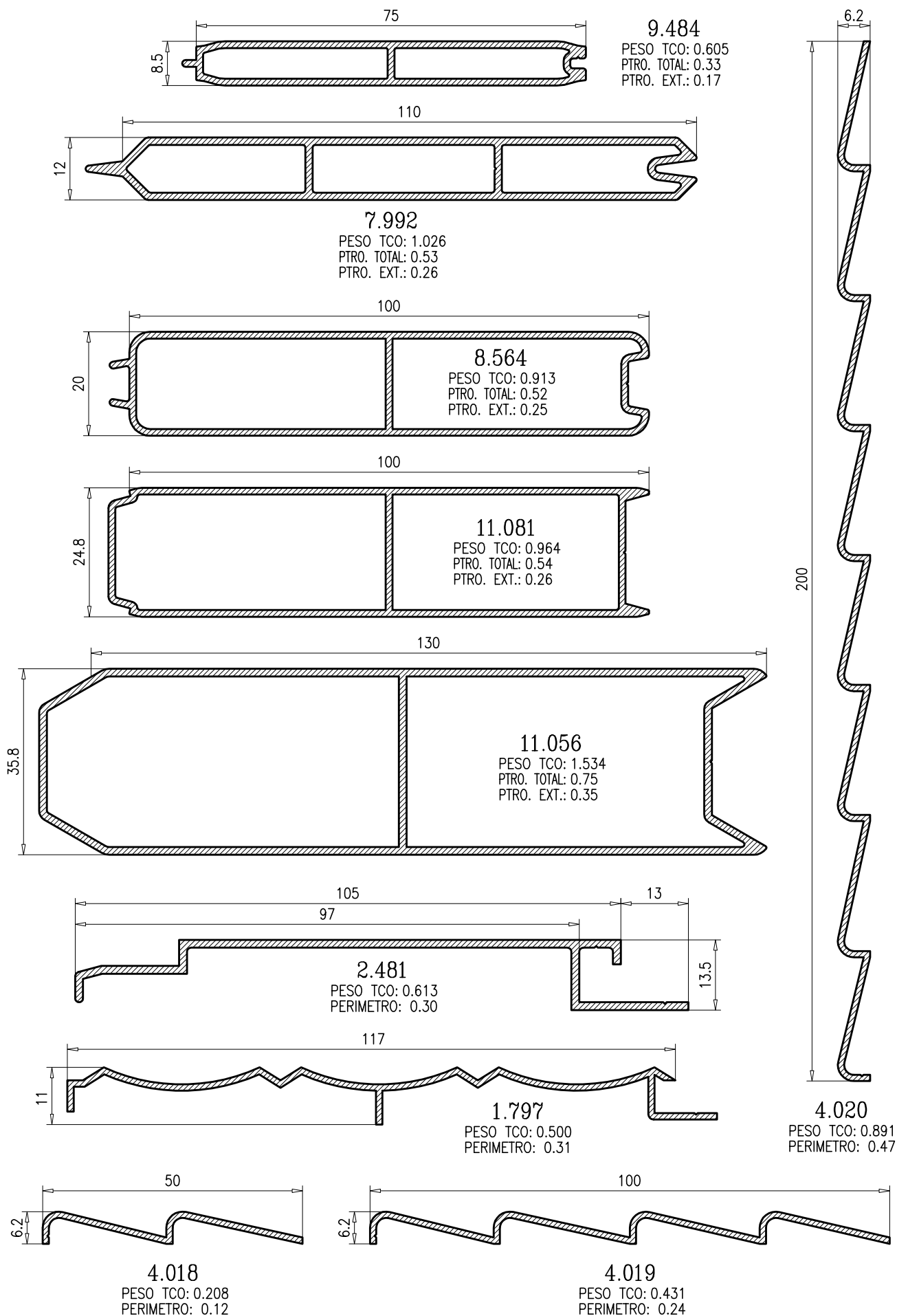
1.249

PESO TEORICO: 0.329
PERIMETRO: 0.19

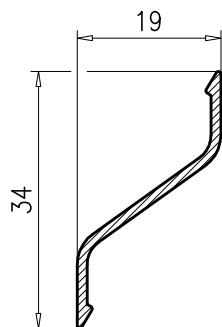


8.131

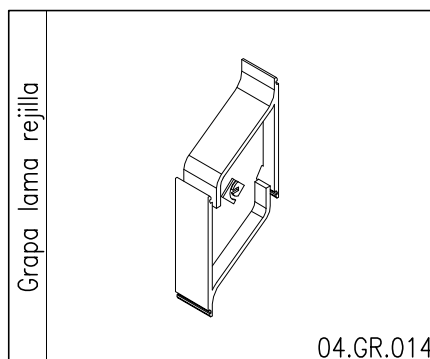
PESO TEORICO: 0.154
PERIMETRO: 0.10



Nuevo sistema de lamas para rejillas de ventilación, sencillo montaje clipano una pieza de poliamida (04.GR.014) en cada extremo de la lama (10.411) sobre las que clipa la siguiente lama, permitiendo la ampliación del paño en módulos de 30mm. Una vez confeccionado el paño con las lamas necesarias se coloca en la cámara de acristalamiento (ancho 20mm) de nuestros Sistemas de corredera E-18, E-24 y E-70 y de practicable E-16, E-22, E-25, E-28, E-36 y E-45.

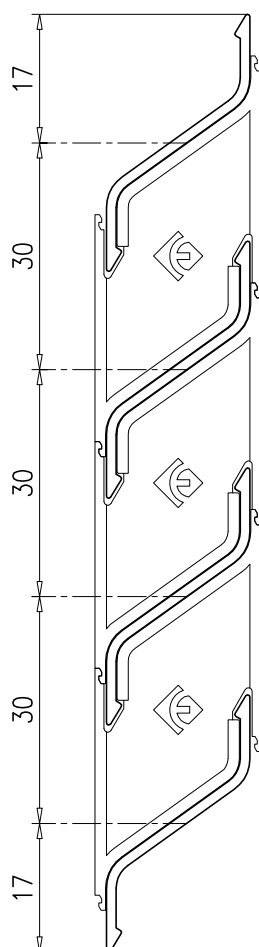
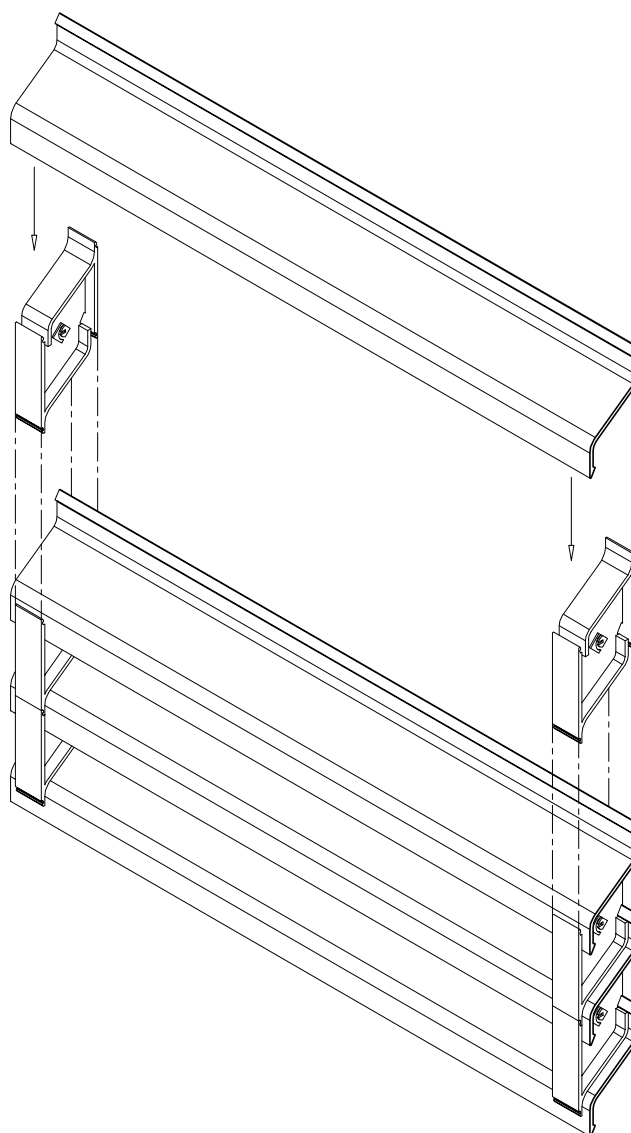


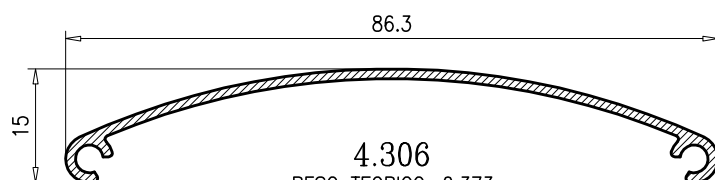
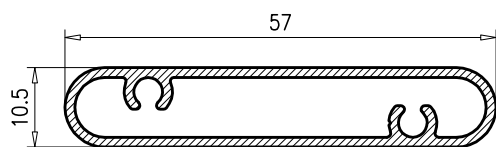
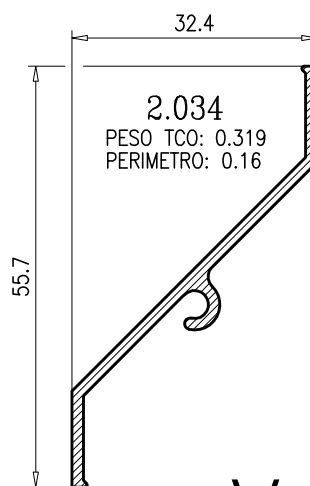
10.411



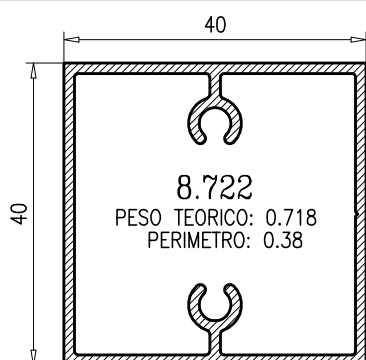
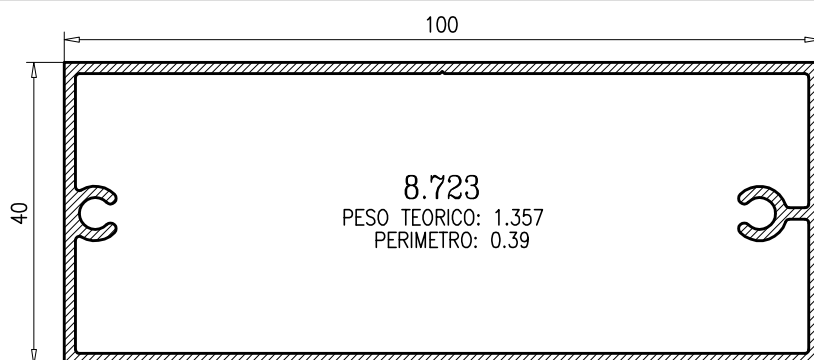
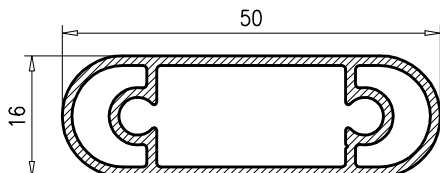
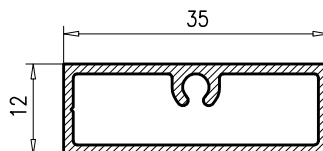
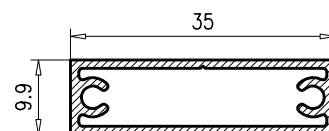
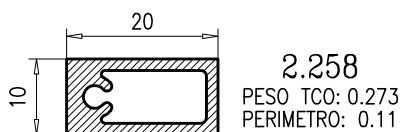
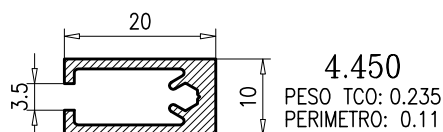
Grapa lama rejilla

04.GR.014

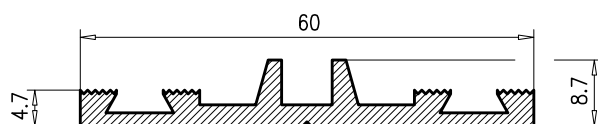




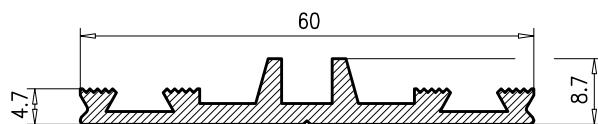
Varios



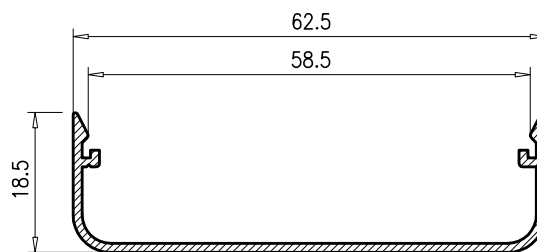
Perfil Universal



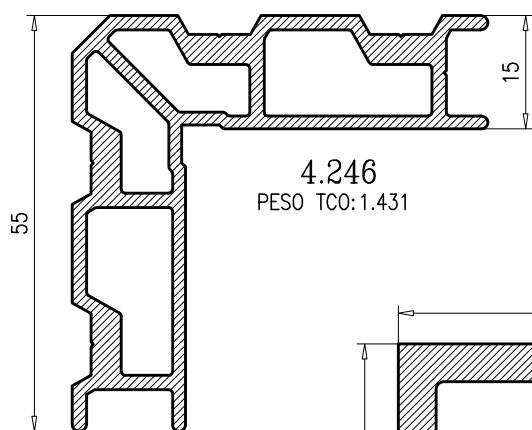
2.293
PESO TEORICO: 0.564
PERIMETRO: 0.18



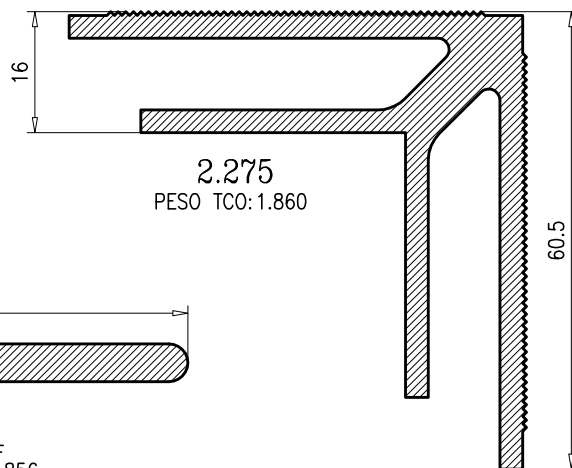
4.351
PESO TEORICO: 0.554
PERIMETRO: 0.18



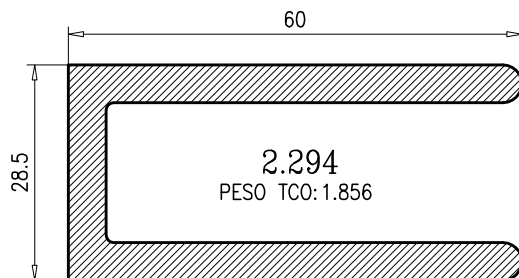
3.752
PESO TEORICO: 0.327
PERIMETRO: 0.2



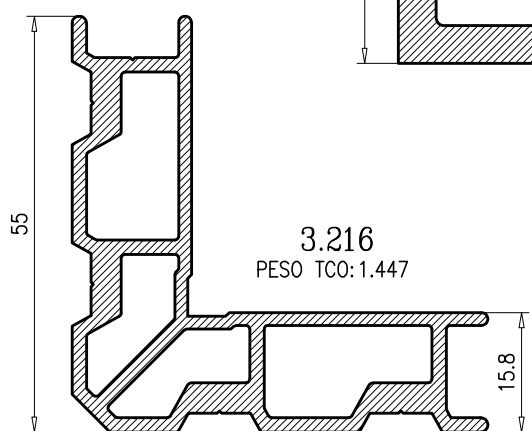
4.246
PESO TCO: 1.431



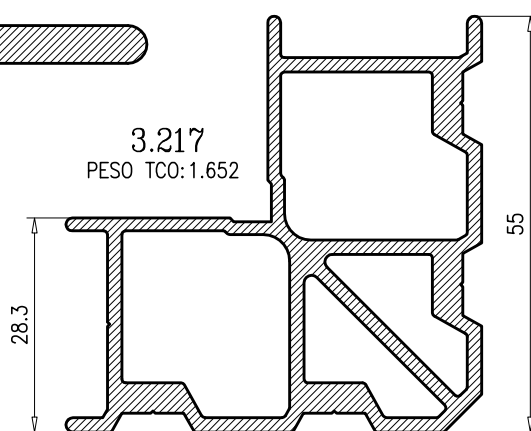
2.275
PESO TCO: 1.860



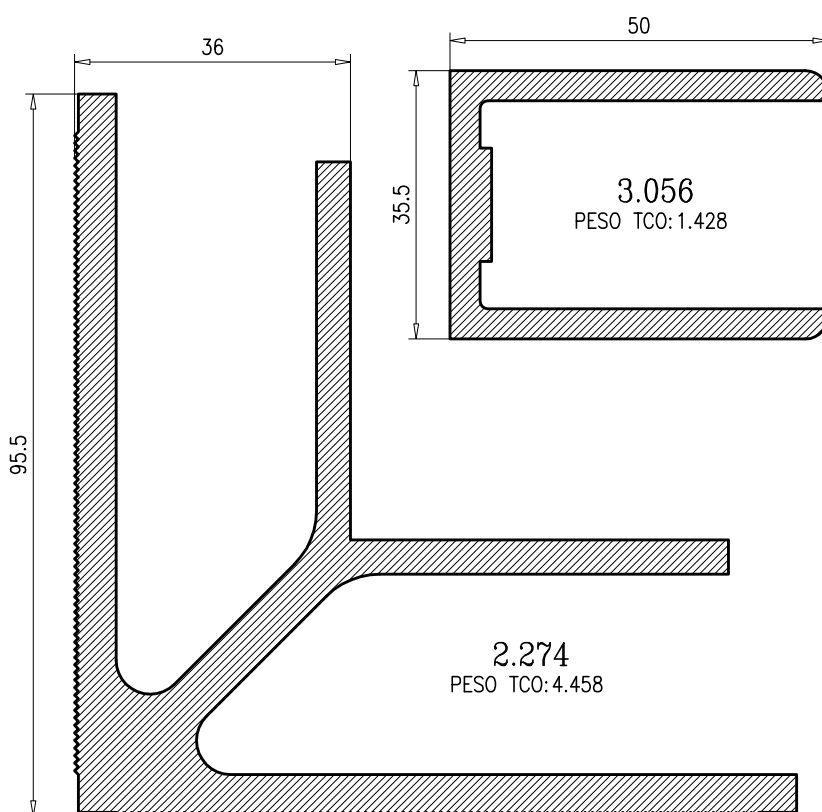
2.294
PESO TCO: 1.856



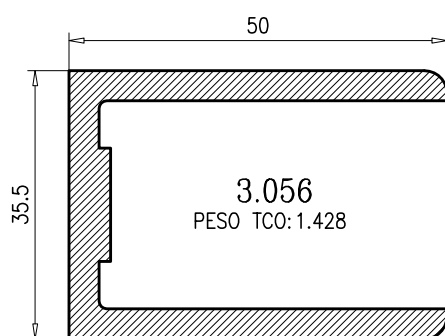
3.216
PESO TCO: 1.447



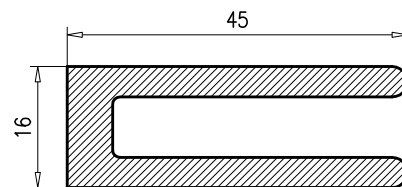
3.217
PESO TCO: 1.652



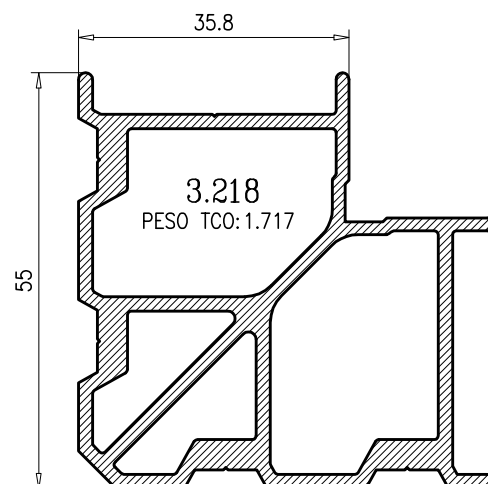
2.274
PESO TCO: 4.458



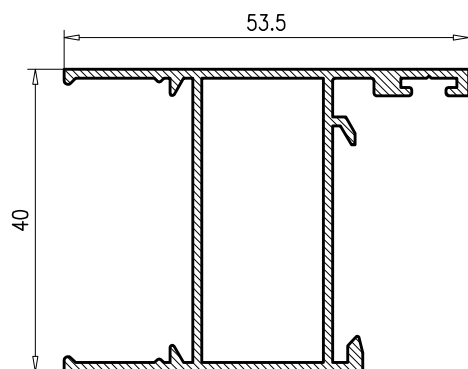
3.056
PESO TCO: 1.428



2.295
PESO TCO: 1.093

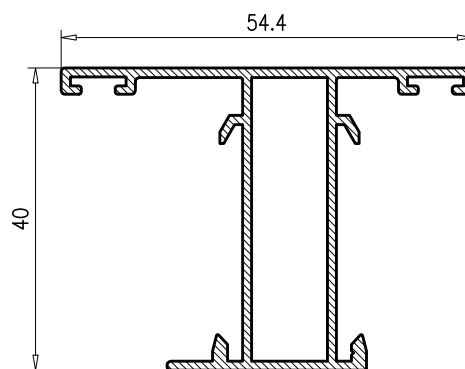


3.218
PESO TCO: 1.717



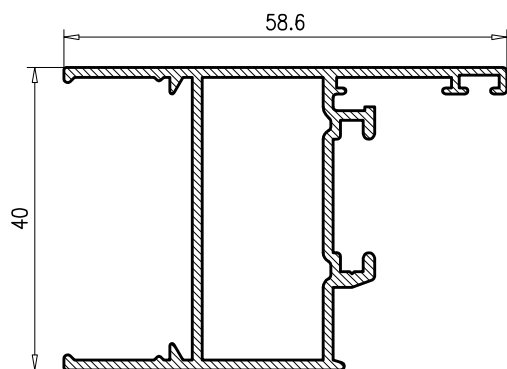
8.791

PESO TEORICO: 0.661
PERIMETRO: 0.38
PTRO EXT.: 0.27



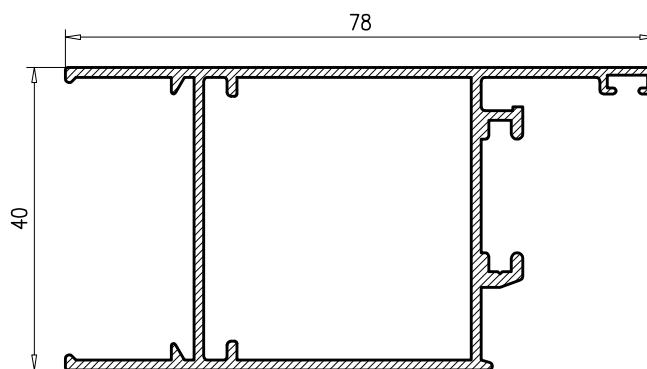
9.029

PESO TEORICO: 0.643
PERIMETRO: 0.37
PTRO EXT.: 0.27



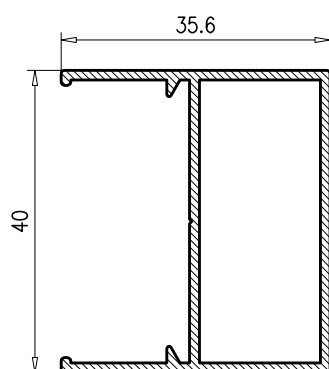
9.036

PESO TEORICO: 0.702
PERIMETRO: 0.40
PTRO EXT.: 0.29



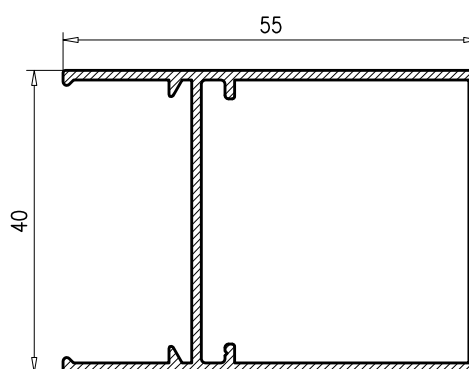
10.845

PESO TEORICO: 0.861
PTRO TOTAL: 0.48
PTRO EXT.: 0.32



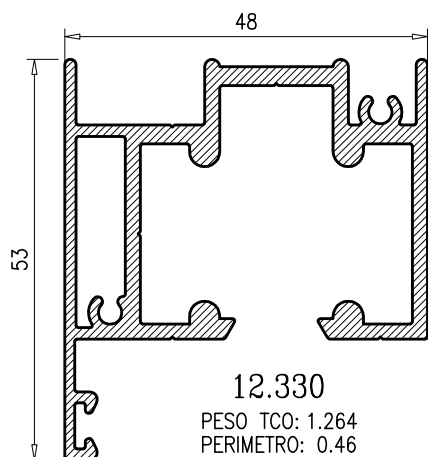
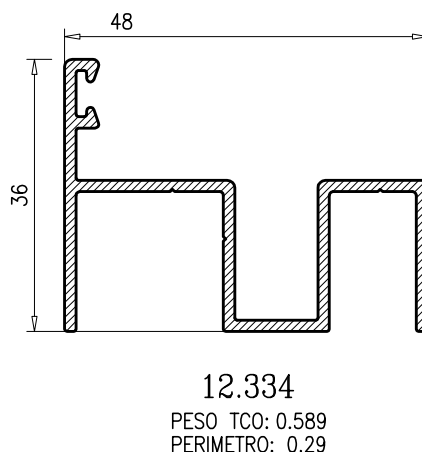
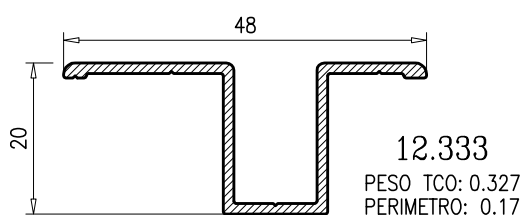
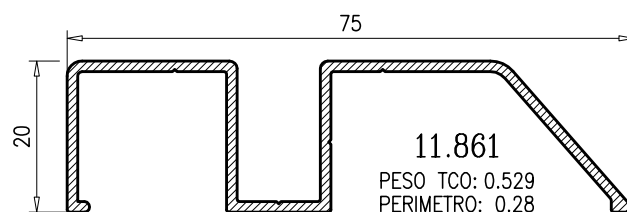
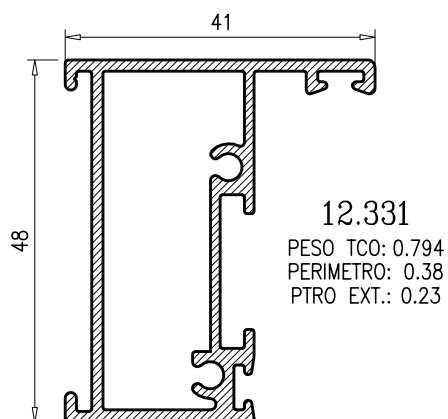
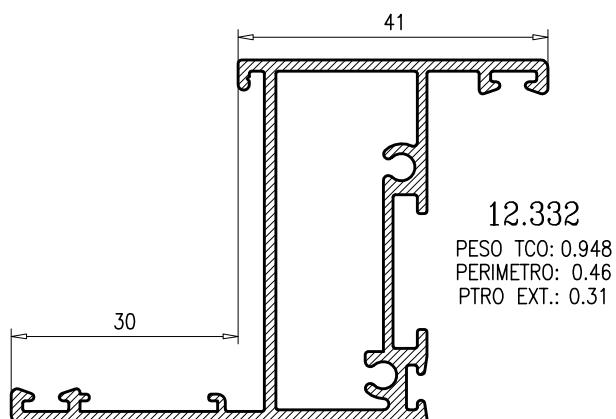
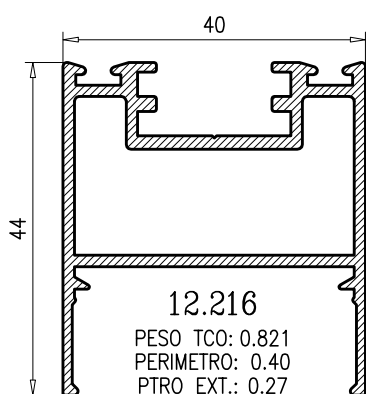
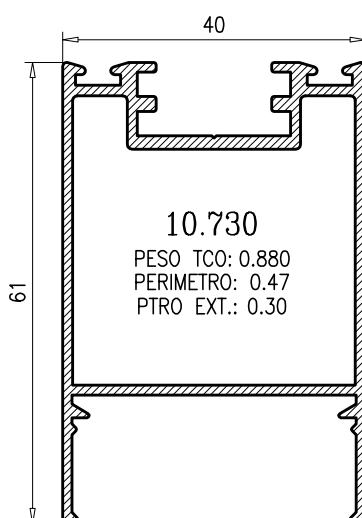
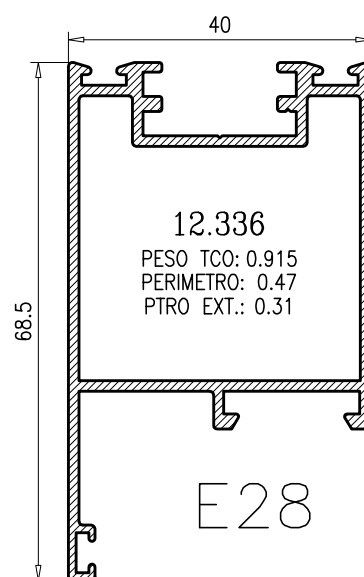
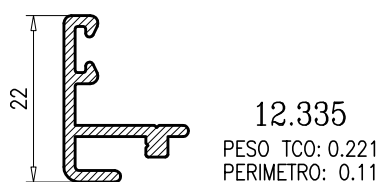
8.340

PESO TEORICO: 0.529
PERIMETRO: 0.30
PTRO EXT.: 0.20

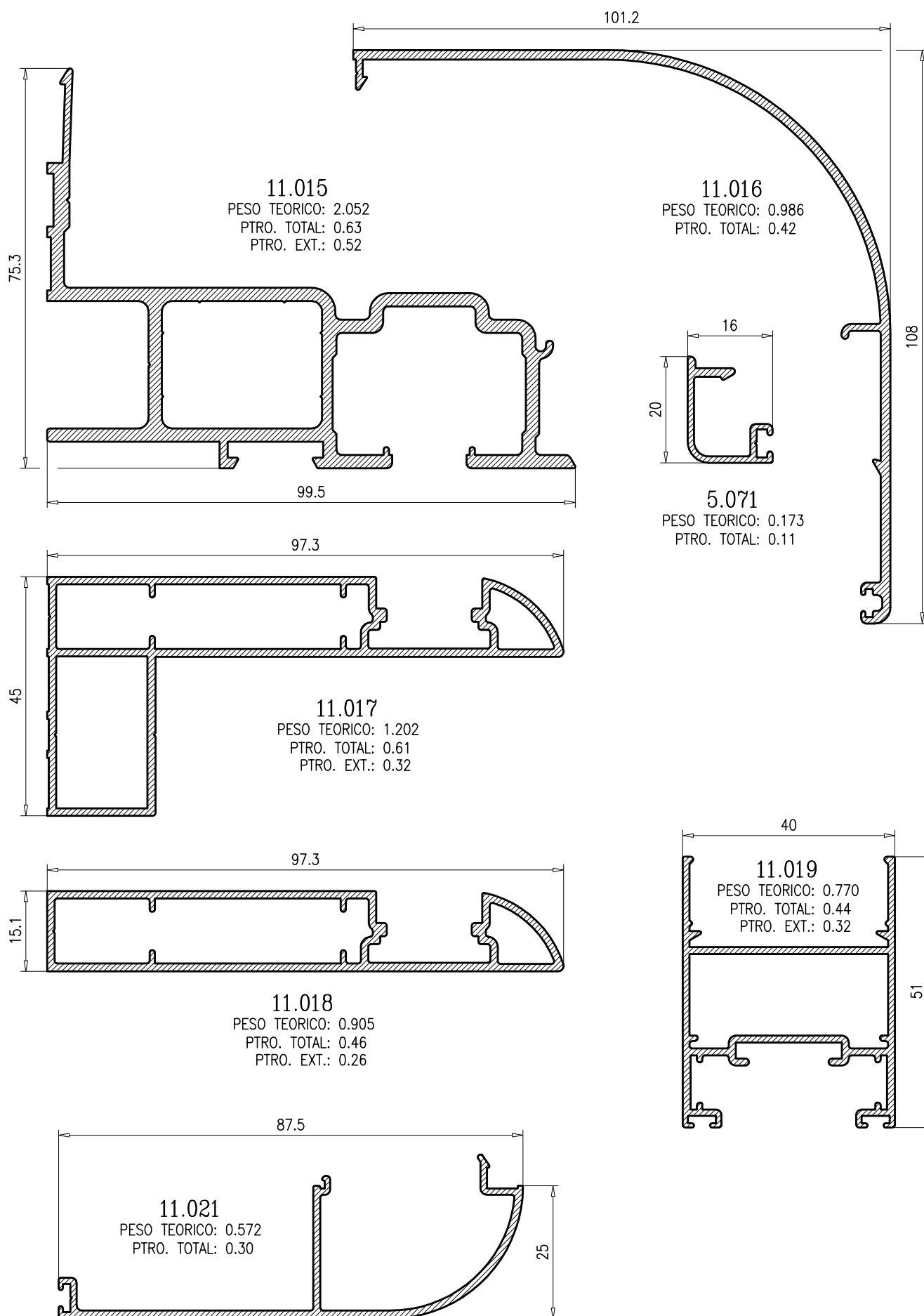


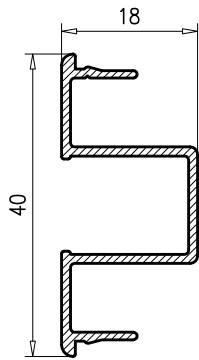
10.846

PESO TEORICO: 0.683
PTRO TOTAL: 0.39
PTRO EXT.: 0.23

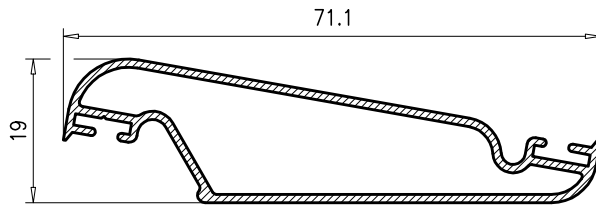


E28

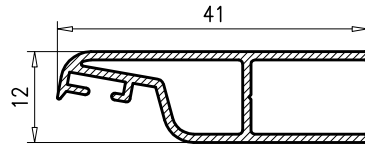




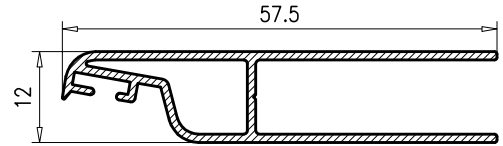
9.034
PESO TCO: 0.297
PERIMETRO: 0.18



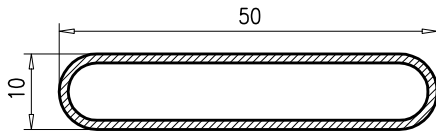
4.719
PESO TCO: 0.518
PERIMETRO: 0.35
PTRO EXT.: 0.20



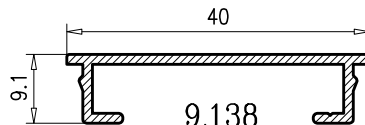
9.032
PESO TCO: 0.308
PERIMETRO: 0.21
PTRO EXT.: 0.15



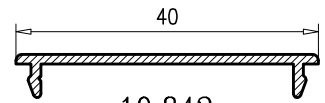
9.033
PESO TCO: 0.405
PERIMETRO: 0.27
PTRO EXT.: 0.22



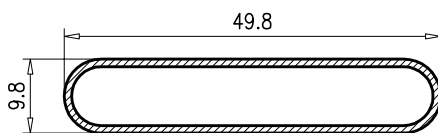
2.989
PESO TCO: 0.348
PERIMETRO: 0.22
PTRO EXT.: 0.11



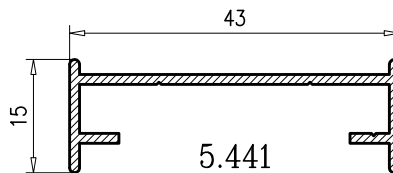
9.138
PESO TCO: 0.224
PERIMETRO: 0.13



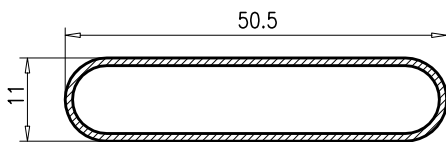
10.842
PESO TCO: 0.170
PERIMETRO: 0.10



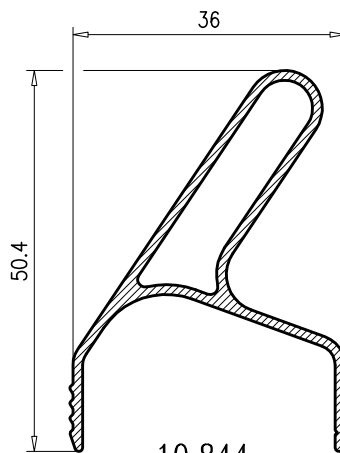
7.117
PESO TCO: 0.292
PERIMETRO: 0.22
PTRO EXT.: 0.11



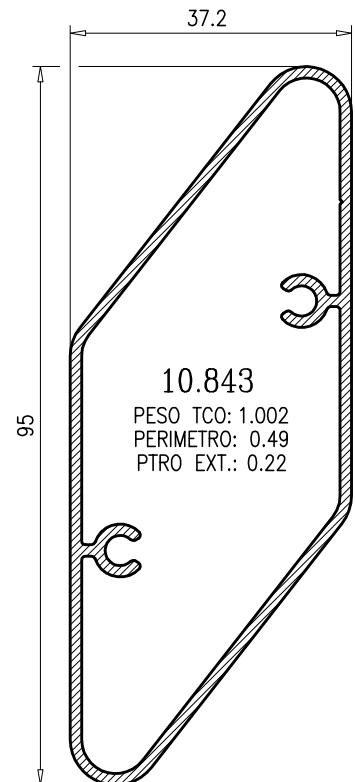
5.441
PESO TCO: 0.273
PERIMETRO: 0.16



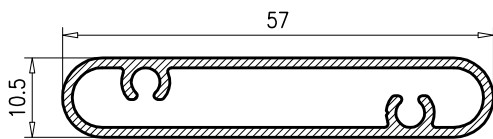
2.027
PESO TCO: 0.345
PERIMETRO: 0.22
PTRO EXT.: 0.11



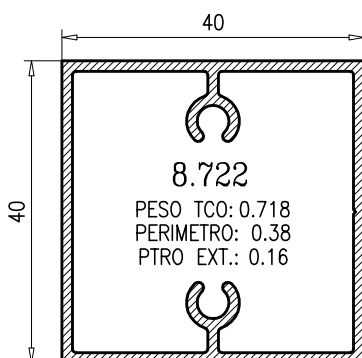
10.844
PESO TCO: 0.505
PERIMETRO: 0.27
PTRO EXT.: 0.19



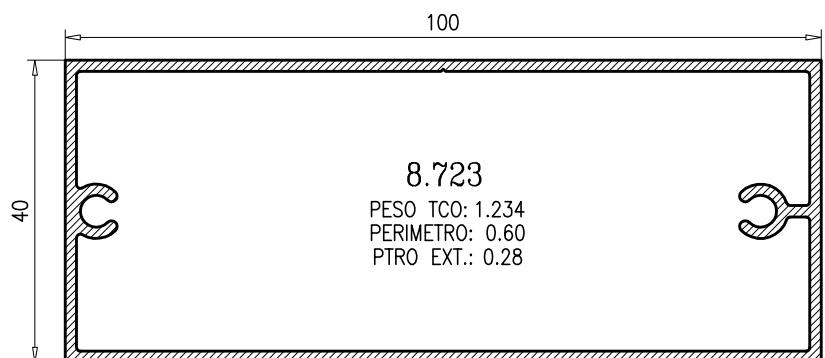
10.843
PESO TCO: 1.002
PERIMETRO: 0.49
PTRO EXT.: 0.22



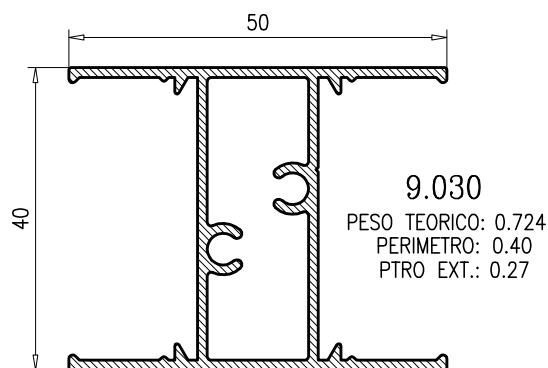
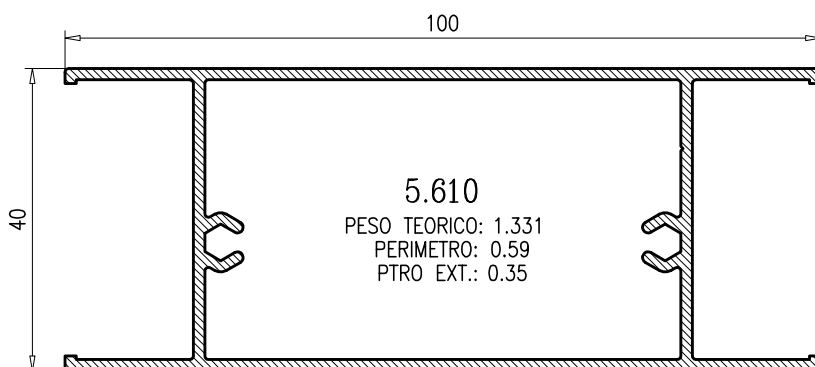
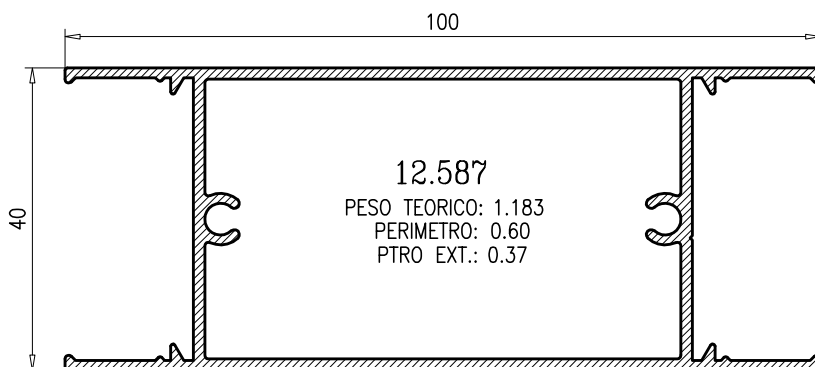
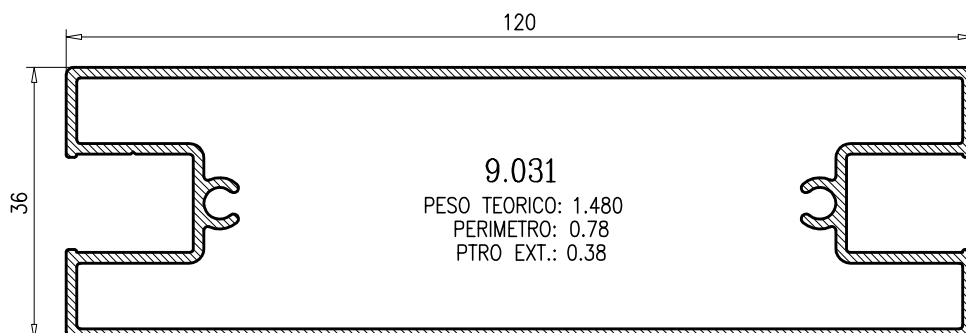
7.266
PESO TCO: 0.494
PERIMETRO: 0.28
PTRO EXT.: 0.13



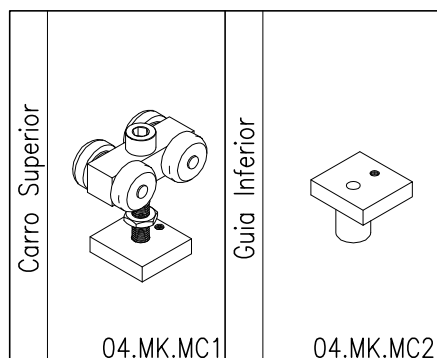
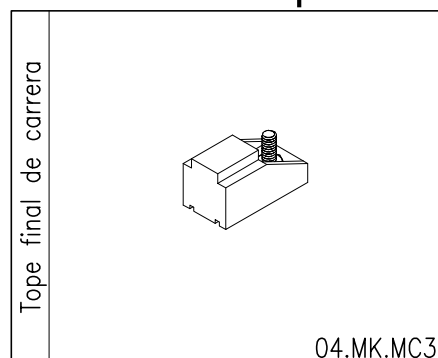
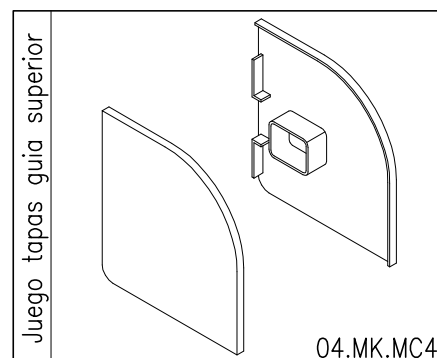
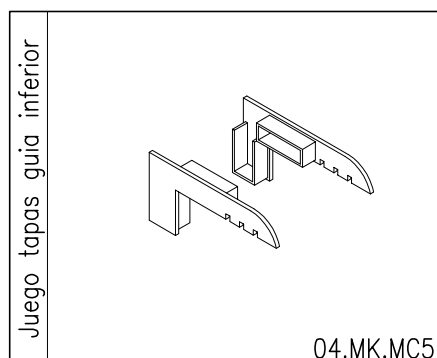
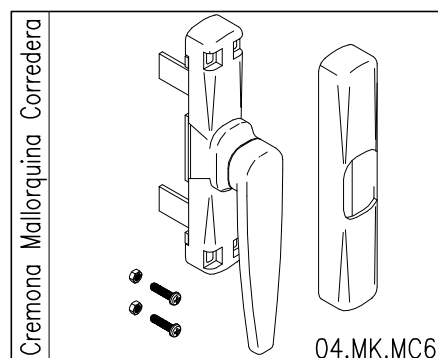
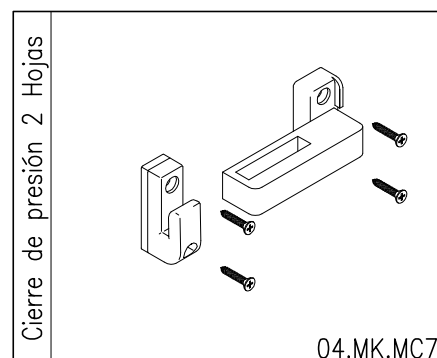
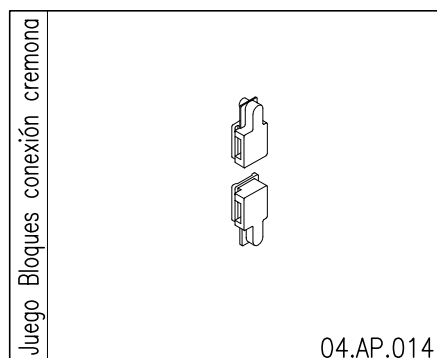
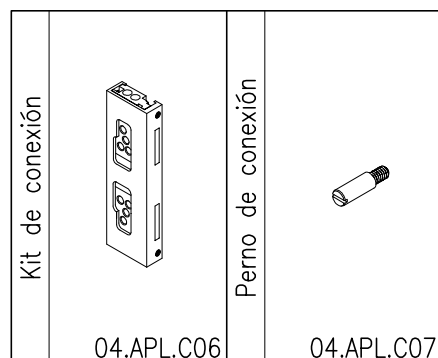
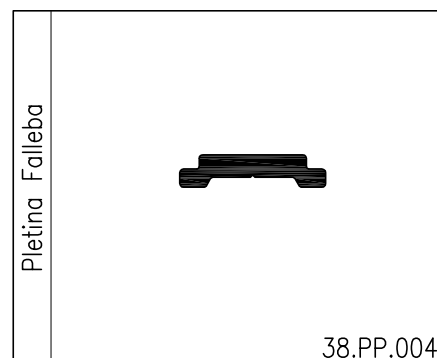
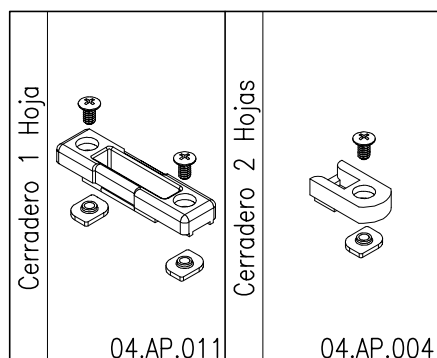
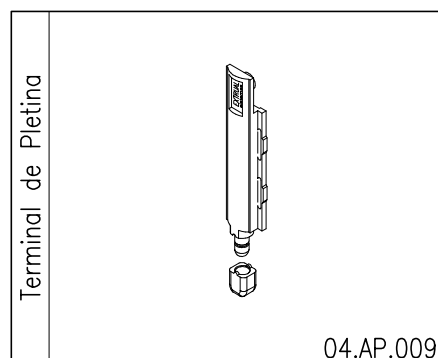
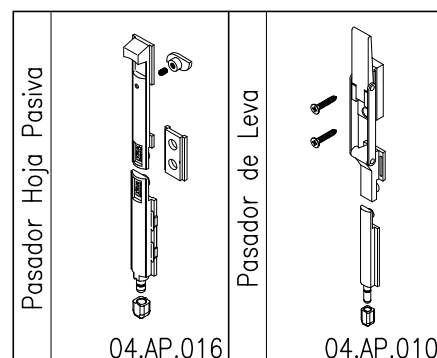
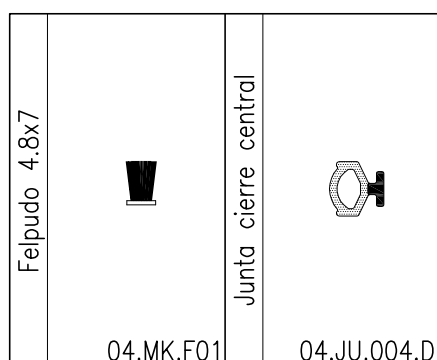
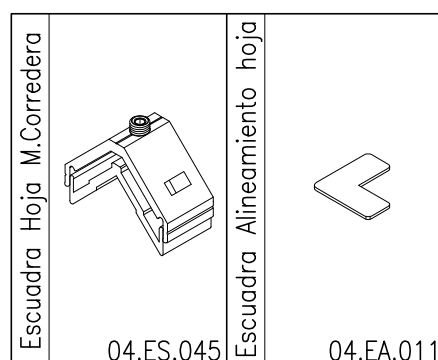
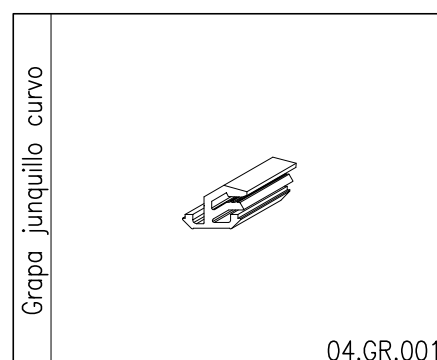
8.722
PESO TCO: 0.718
PERIMETRO: 0.38
PTRO EXT.: 0.16



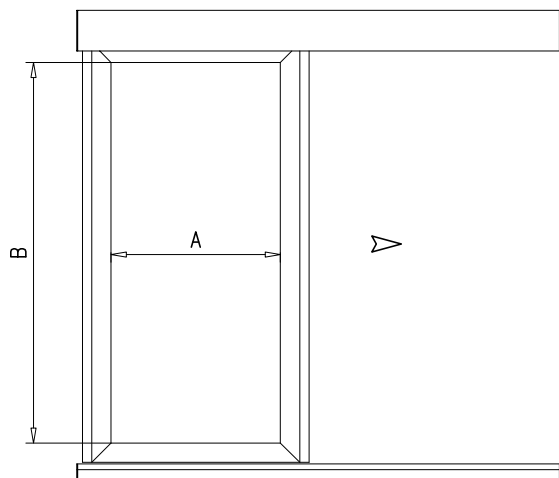
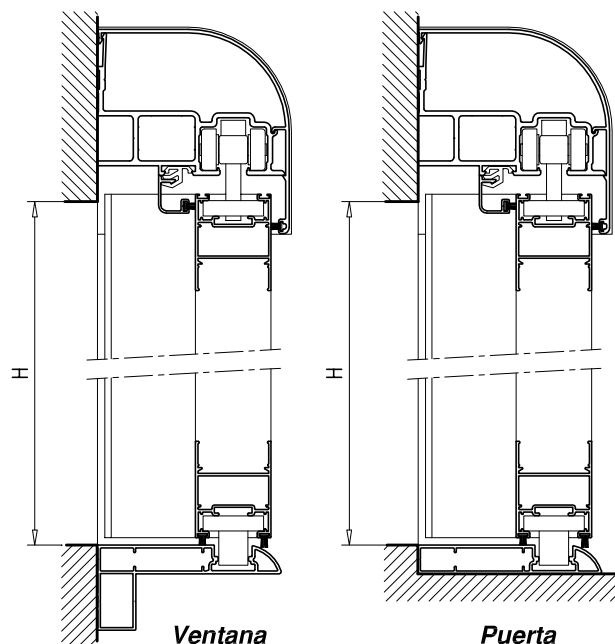
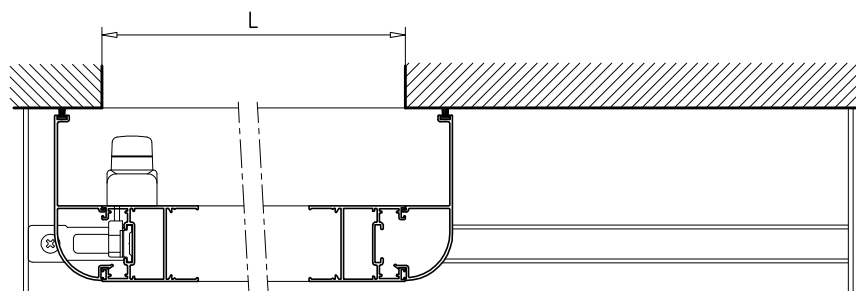
8.723
PESO TCO: 1.234
PERIMETRO: 0.60
PTRO EXT.: 0.28



Mallorquina Naco Corredera



CORREDERA 1 HOJA



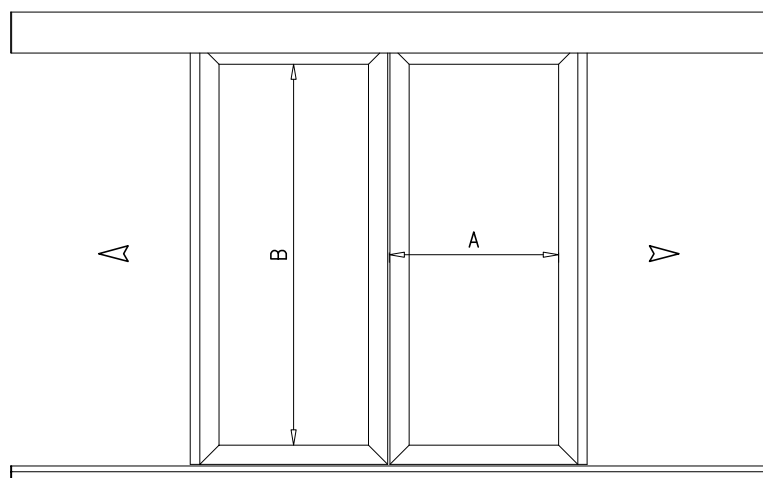
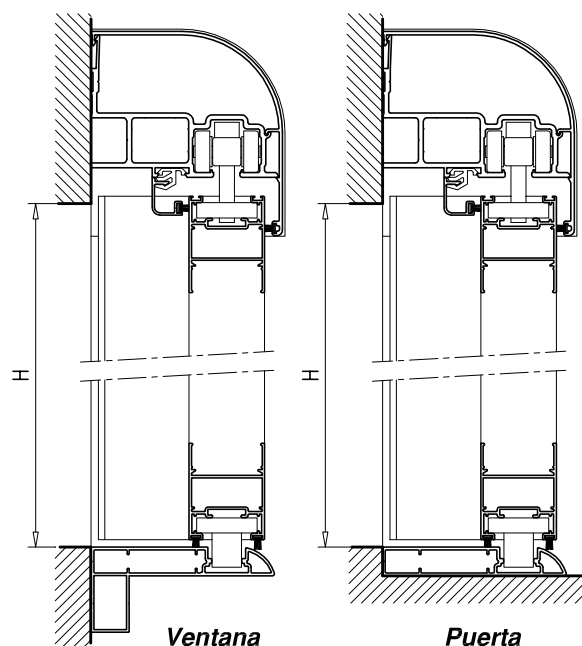
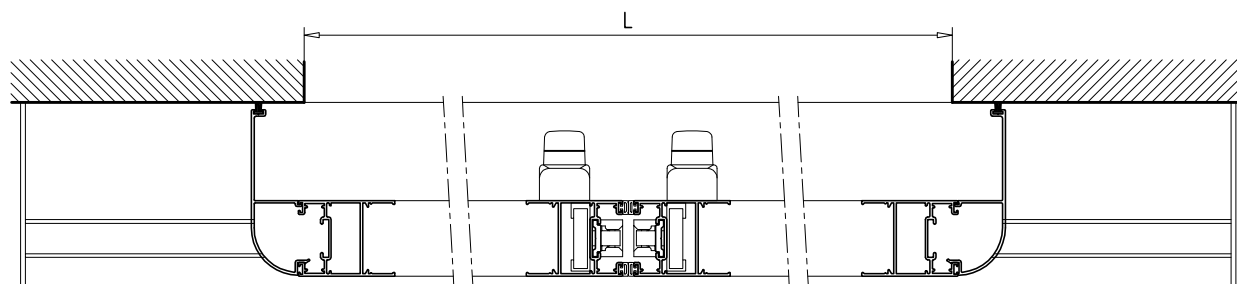
PERFILES

REFERENCIA	DENOMINACION	CANT.	CORTE
11.016	TAPA GUIA SUPERIOR	1	2L + 60
11.015	GUIA SUPERIOR	1	2L + 60
5.071	JUNQUILLO SUPERIOR	1	L + 40
11.017	GUIA INFERIOR VENTANA	1	2L + 60
11.018	GUIA INFERIOR PUERTA		
11.019	HOJA A = L-102 B = H-102	2	L
		2	H
11.021	TAPA LATERAL HOJA	2	H

ACCESORIOS

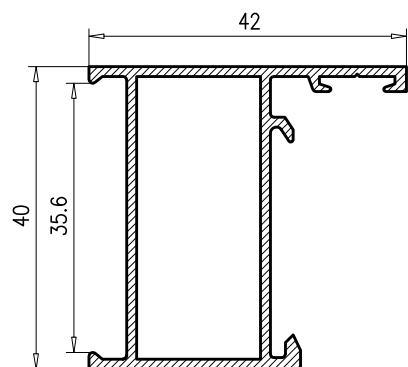
REFERENCIA	DENOMINACION	UNIDADES
04.MK.MC1	Carro Superior	2
04.MK.MC2	Guia Inferior	2
04.MK.MC3	Tope final de carrera	1
04.MK.MC4	Juego tapas Guia Superior	1
04.MK.MC5	Juego tapas Guia Inferior	1
04.MK.MC6	Cremona rebajada	1
04.AP.014	Juego bloques de conexión	1
38.PP.004	Pletina Falleba	~H-220
04.AP.009	Terminal de pletina	2
04.AP.011	Cerradero	2
04.MK.F01	Felpudo 4.8x7	5L+2H+100
04.ES.045	Escuadra Hoja	4
04.EA.011	Escuadra Alineamiento Hoja	8
04.GR.001	Grapa junquillo 5.071	4xml

CORREDERA 2 HOJAS

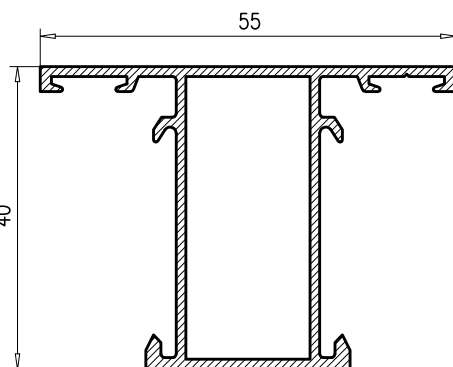


PERFILES			
REFERENCIA	DENOMINACION	CANT.	CORTE
11.016	TAPA GUIA SUPERIOR	1	2L
11.015	GUIA SUPERIOR	1	2L
5.071	JUNQUILLO SUPERIOR	1	L + 40
11.017	GUIA INFERIOR VENTANA	1	2L
11.018	GUIA INFERIOR PUERTA		
11.019	HOJA A = L-102 B = H-102	4	L/2
		4	H
11.021	TAPA LATERAL HOJA	2	H

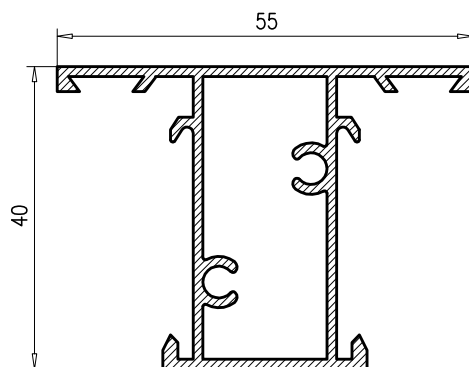
ACCESORIOS		
REFERENCIA	DENOMINACION	UNIDADES
04.MK.MC1	Carro Superior	4
04.MK.MC2	Guia Inferior	4
04.MK.MC3	Tope final de carrera	2
04.MK.MC4	Juego tapas Guia Superior	1
04.MK.MC5	Juego tapas Guia Inferior	1
04.MK.MC6	Cremona rebajada	2
04.APL.C06	Kit de conexión	2
04.APL.C07	Perno de conexión	4
38.PP.004	Pletina Falleba	~H-170
04.AP.009	Terminal de pletina	2
04.AP.004	Cerradero	2
04.MK.F01	Felpudo 4.8x7	5L+2H+40
04.JU.004.D	Junta cierre central	4H
04.ES.045	Escuadra Hoja	8
04.EA.011	Escuadra Alineamiento Hoja	16
04.GR.001	Grapa junquillo 5.071	4xml



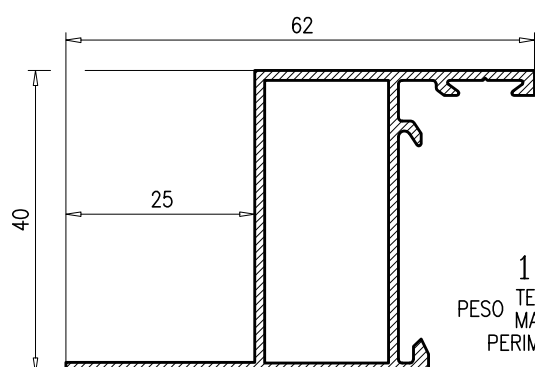
1.127
PESO TEORICO: 0.564
PERIMETRO: 0.32



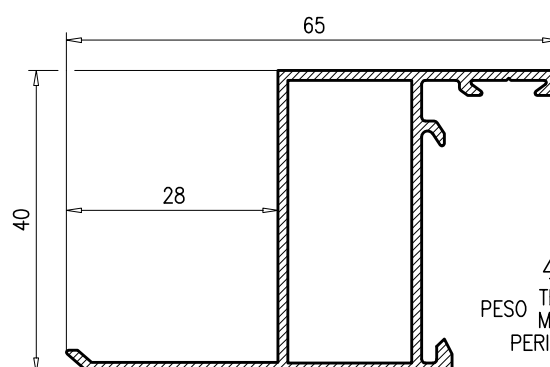
1.128
PESO TEORICO: 0.648
PERIMETRO: 0.36



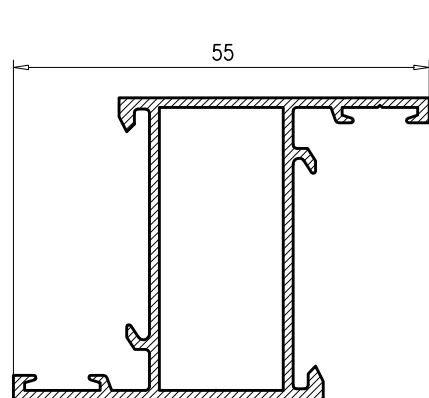
1.130
PESO TEORICO: 0.721
PERIMETRO: 0.4



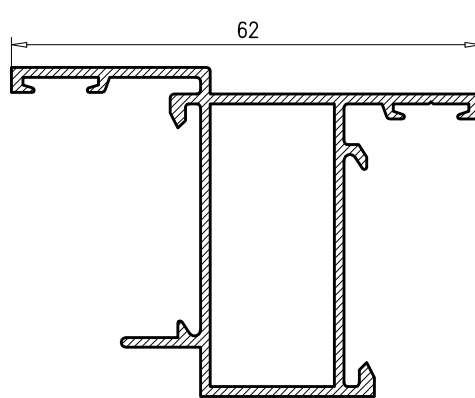
1.518
PESO TEORICO: 0.618
MAXIMO: 0.713
PERIMETRO: 0.34



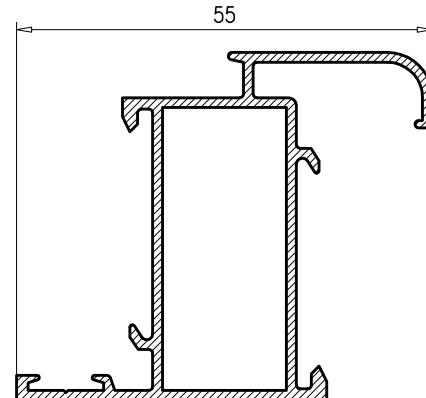
4.119
PESO TEORICO: 0.632
MAXIMO: 0.729
PERIMETRO: 0.35



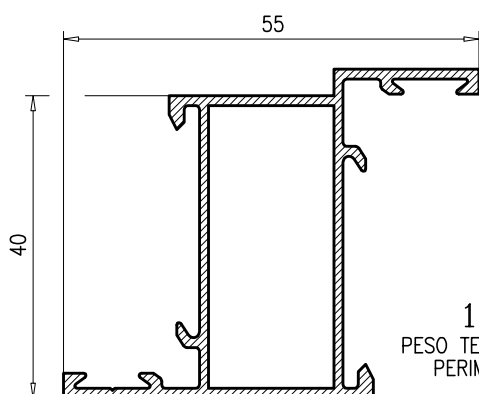
1.129
PESO TEORICO: 0.648
PERIMETRO: 0.36



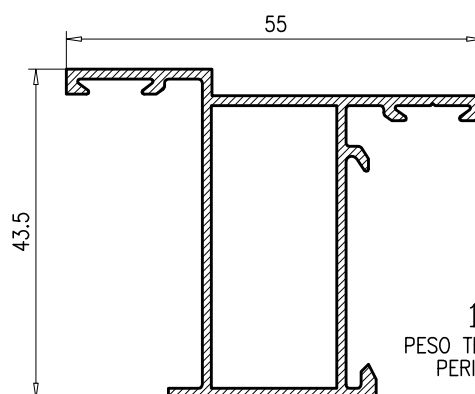
4.703
PESO TEORICO: 0.713
PERIMETRO: 0.40



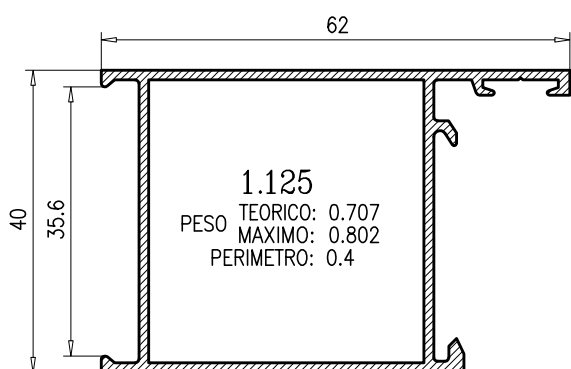
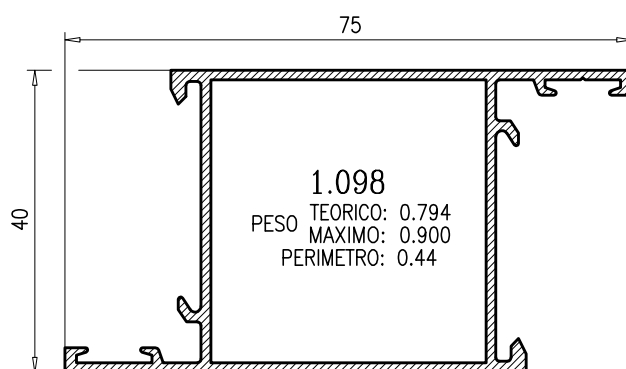
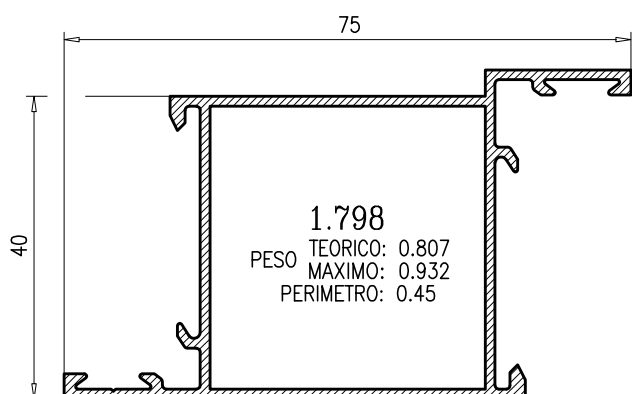
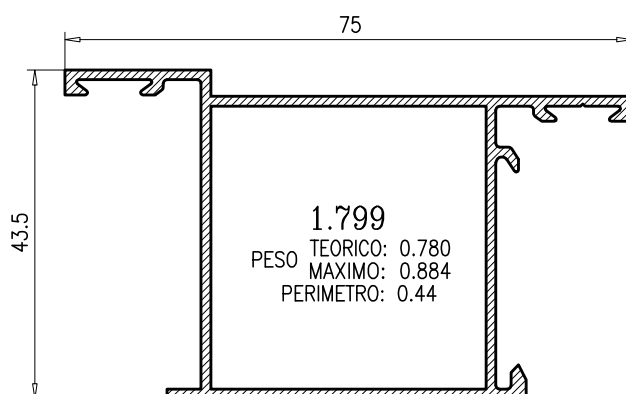
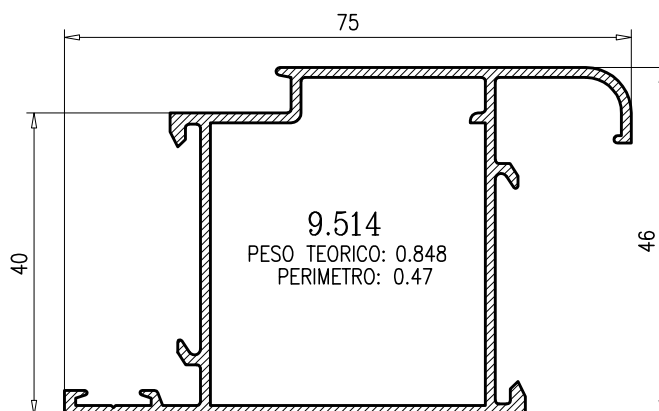
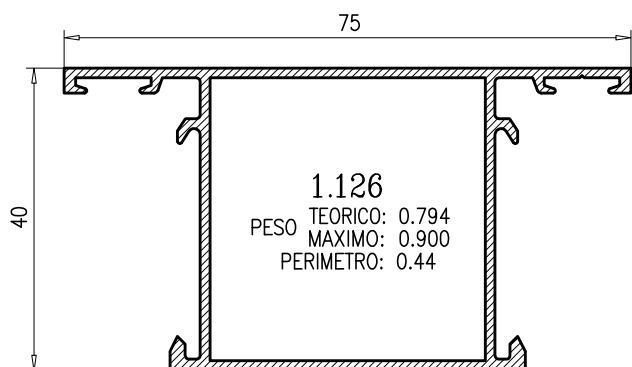
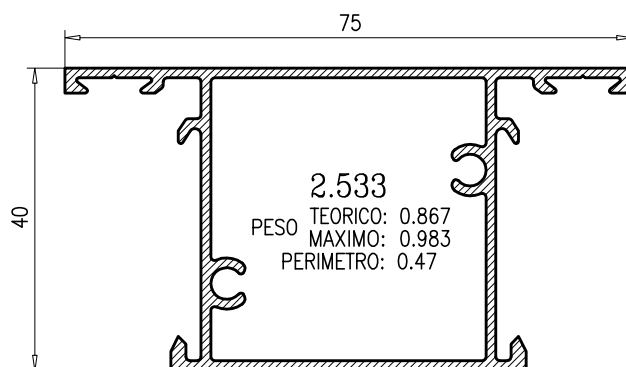
9.513
PESO TEORICO: 0.702
PERIMETRO: 0.39

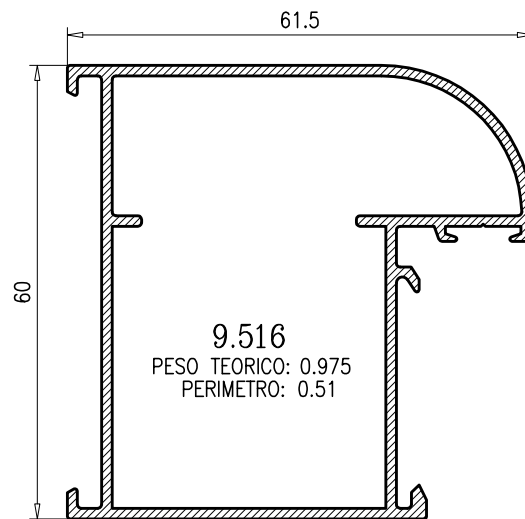
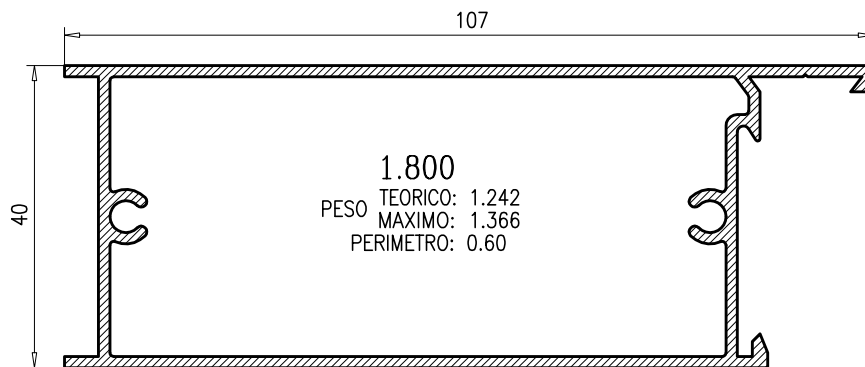
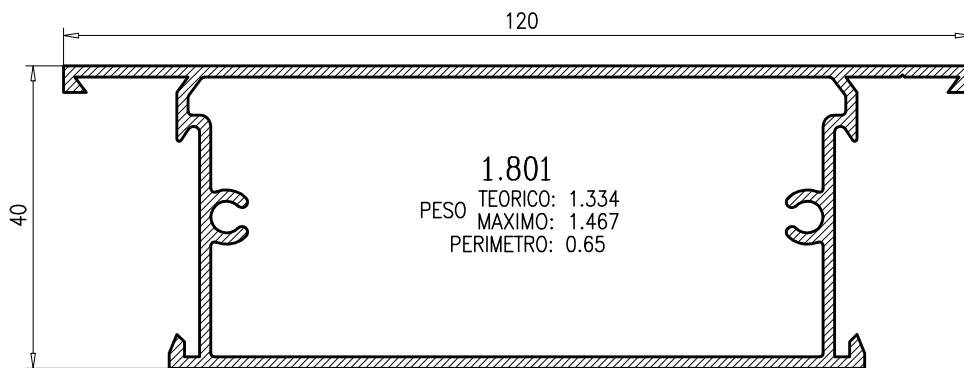
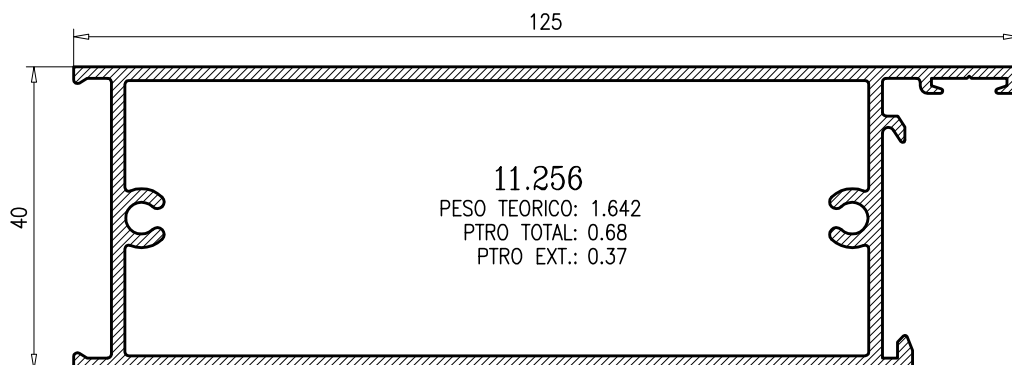


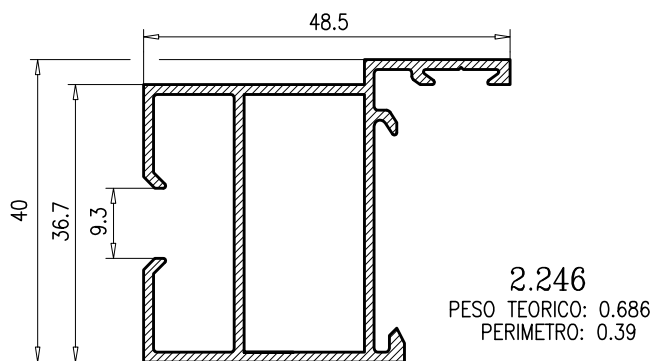
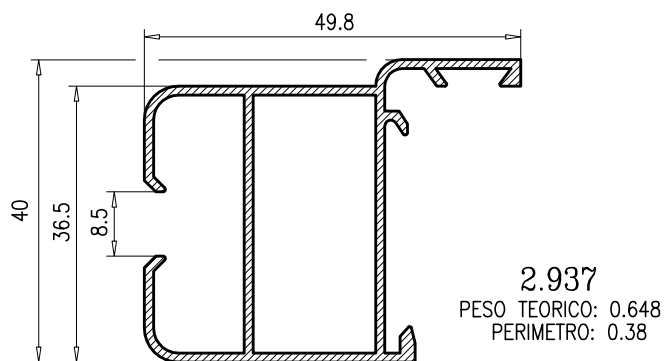
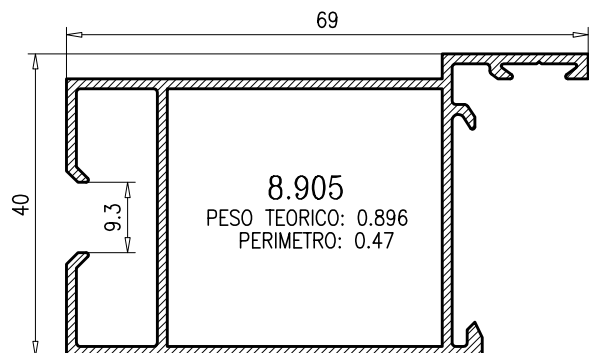
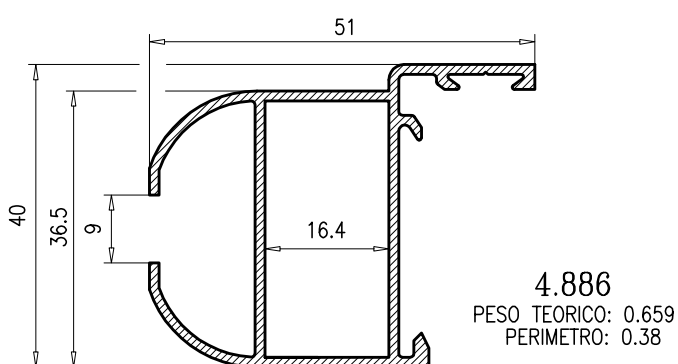
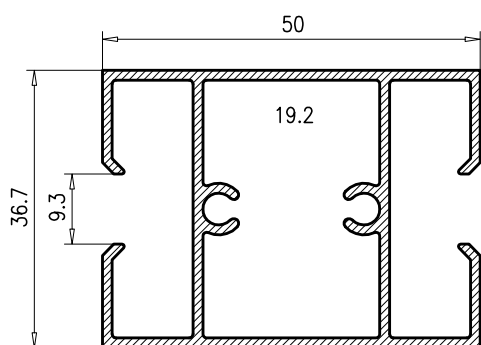
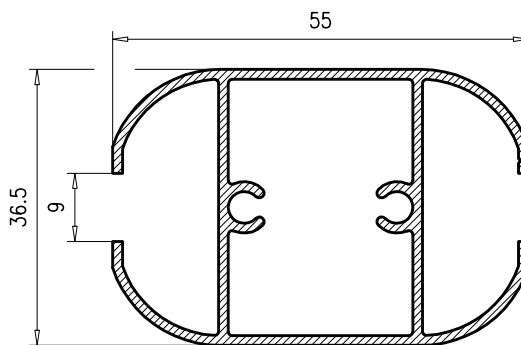
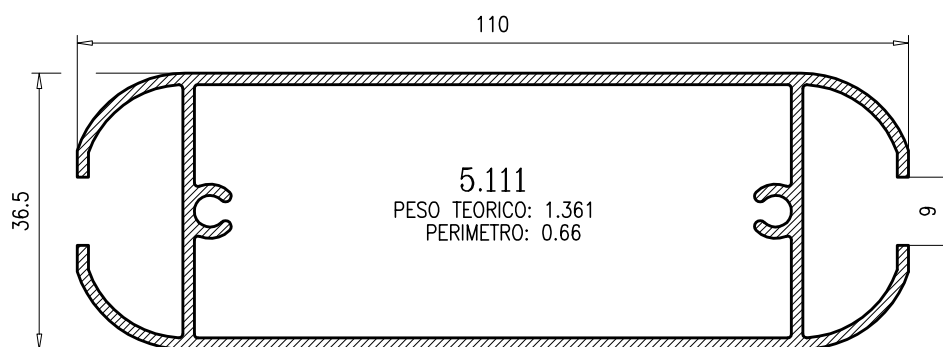
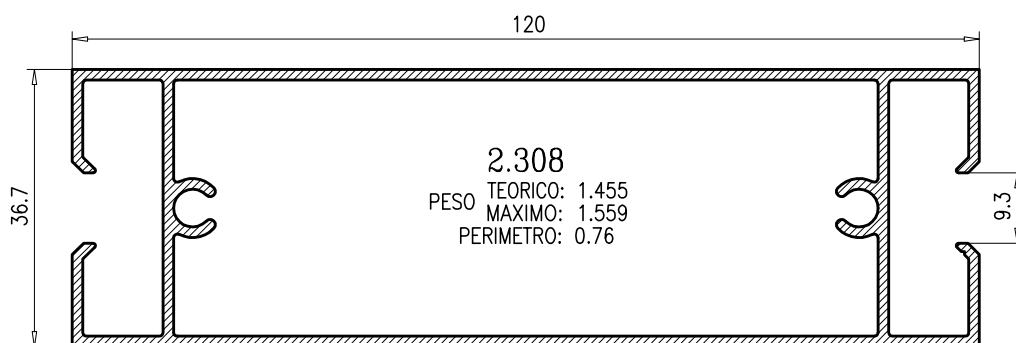
1.580
PESO TEORICO: 0.667
PERIMETRO: 0.37

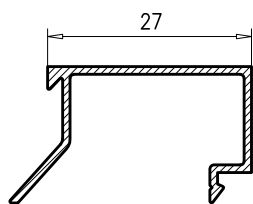


1.581
PESO TEORICO: 0.640
PERIMETRO: 0.36

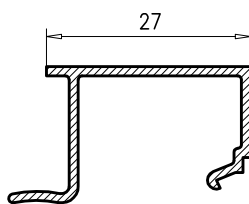




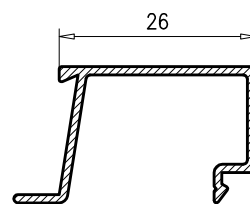




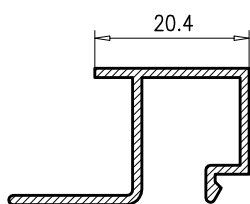
1.097
PESO TEORICO: 0.192
PERIMETRO: 0.14



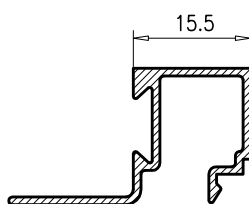
2.699
PESO TEORICO: 0.227
PERIMETRO: 0.14



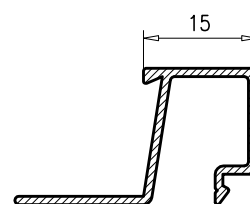
9.157
PESO TEORICO: 0.211
PERIMETRO: 0.14



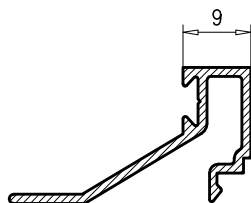
1.782
PESO TEORICO: 0.203
PERIMETRO: 0.15



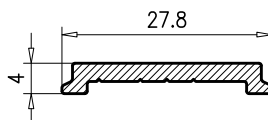
1.781
PESO TEORICO: 0.216
PERIMETRO: 0.14



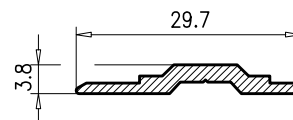
9.158
PESO TEORICO: 0.211
PERIMETRO: 0.14



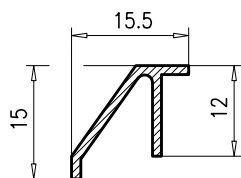
11.255
PESO TEORICO: 0.216
PTRO TOTAL: 0.13



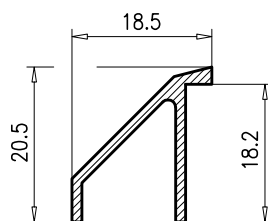
9.515
PESO TEORICO: 0.189
PERIMETRO: 0.1



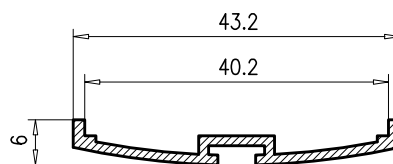
1.697
PESO TEORICO: 0.159
PERIMETRO: 0.1



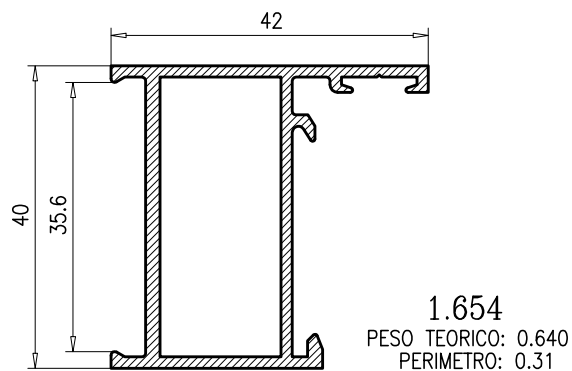
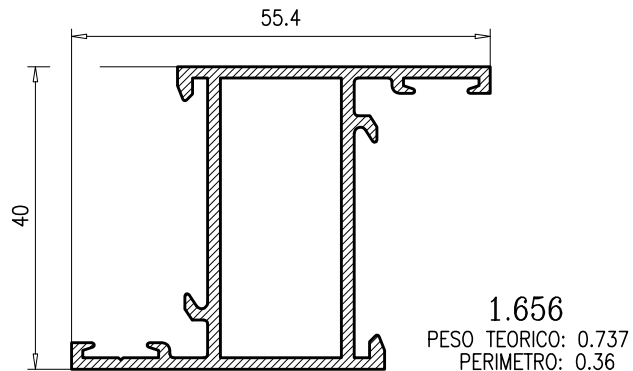
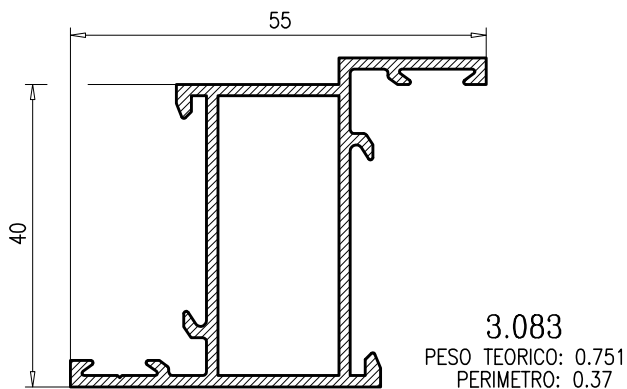
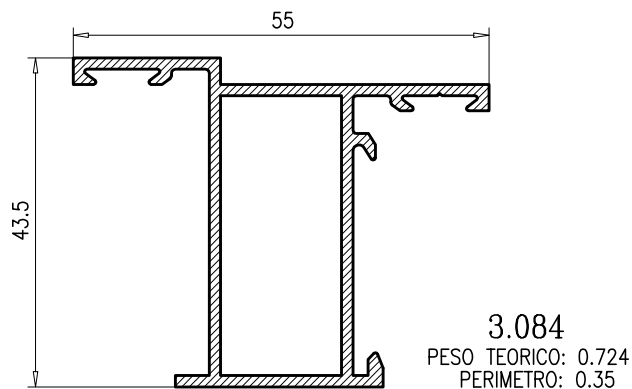
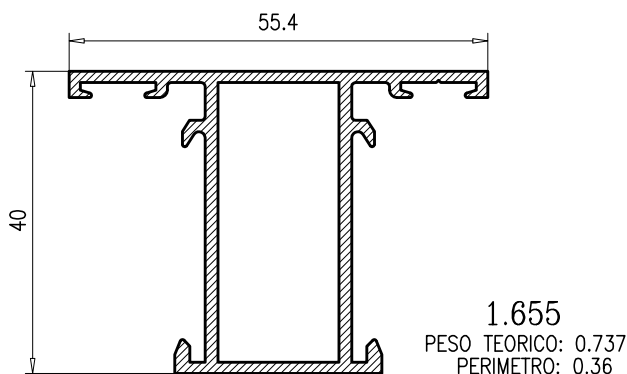
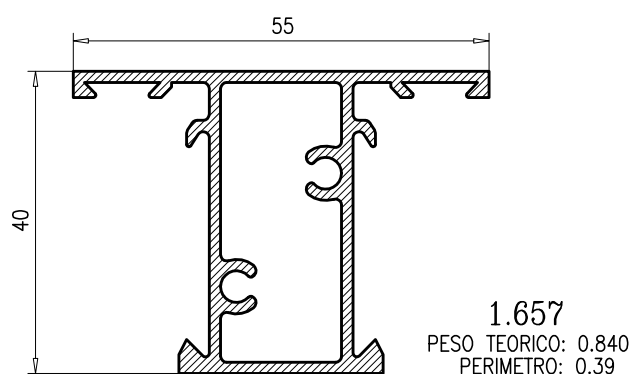
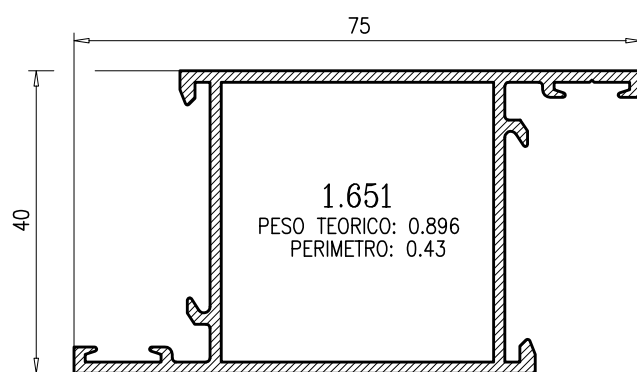
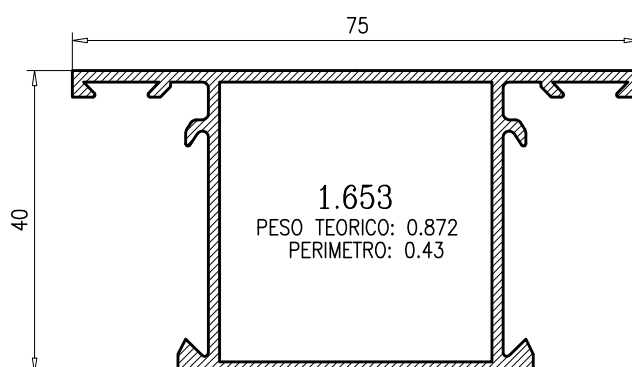
1.198
PESO TEORICO: 0.113
PERIMETRO: 0.1

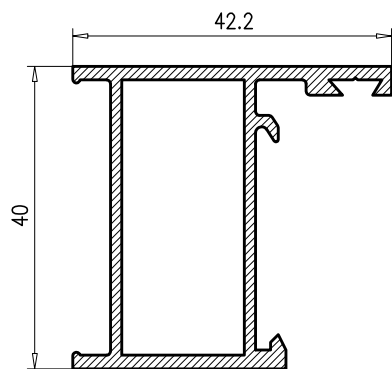


1.774
PESO TEORICO: 0.173
PERIMETRO: 0.1

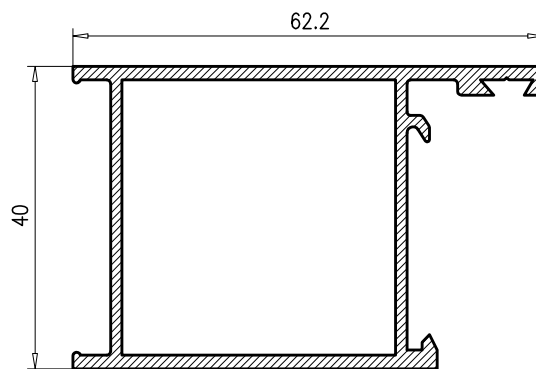


2.283
PESO TEORICO: 0.204
MAXIMO: 0.228
PERIMETRO: 0.12

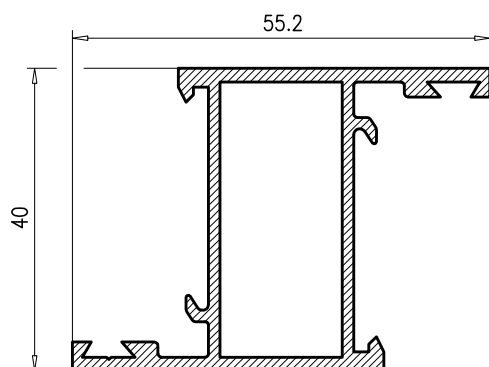




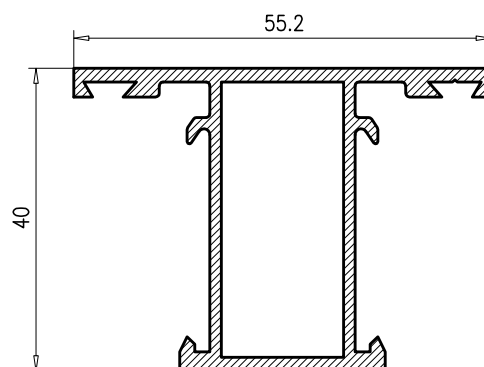
3.537
 PESO TEORICO: 0.702
 MAXIMO: 0.750
 PERIMETRO: 0.31



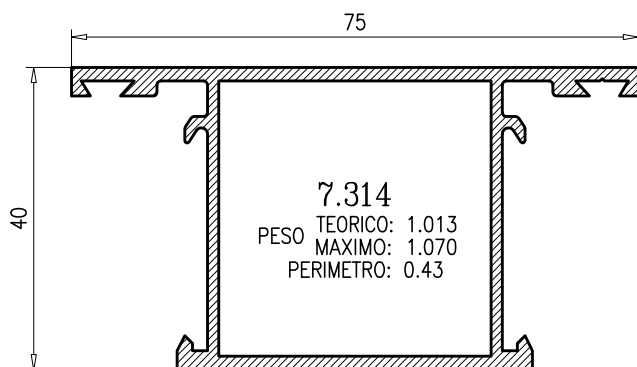
4.390
 PESO TEORICO: 0.896
 MAXIMO: 0.956
 PERIMETRO: 0.39



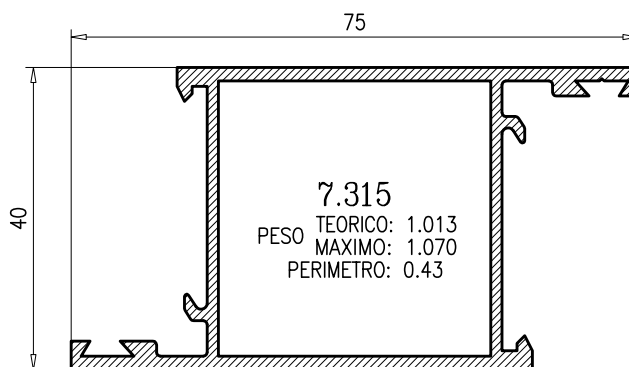
3.538
 PESO TEORICO: 0.834
 MAXIMO: 0.890
 PERIMETRO: 0.36



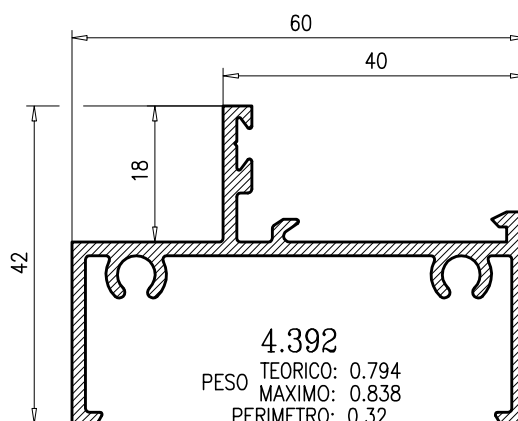
3.539
 PESO TEORICO: 0.834
 MAXIMO: 0.890
 PERIMETRO: 0.36



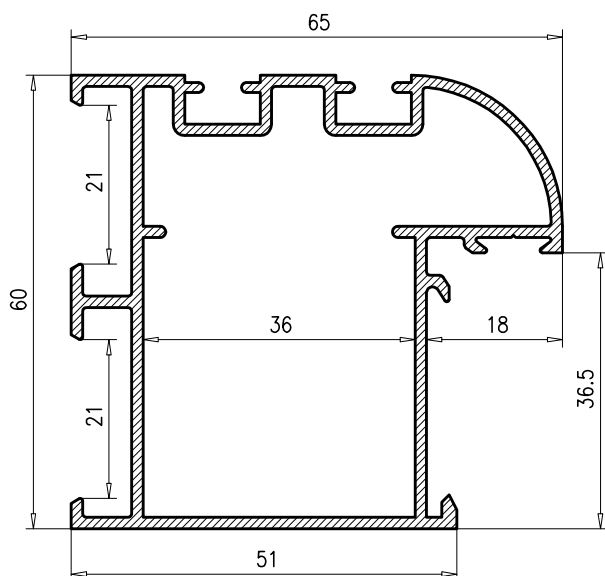
7.314
 PESO TEORICO: 1.013
 MAXIMO: 1.070
 PERIMETRO: 0.43



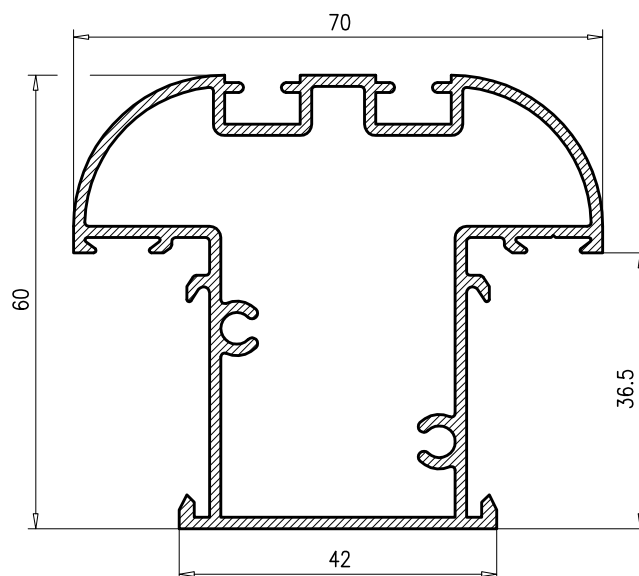
7.315
 PESO TEORICO: 1.013
 MAXIMO: 1.070
 PERIMETRO: 0.43



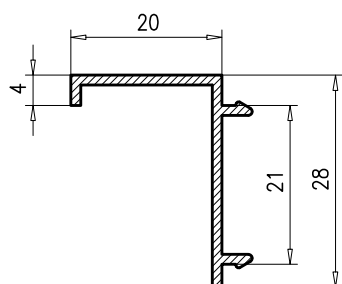
4.392
 PESO TEORICO: 0.794
 MAXIMO: 0.838
 PERIMETRO: 0.32



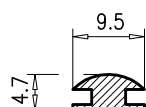
3.495
PESO TEORICO: 1.266
PERIMETRO: 0.62



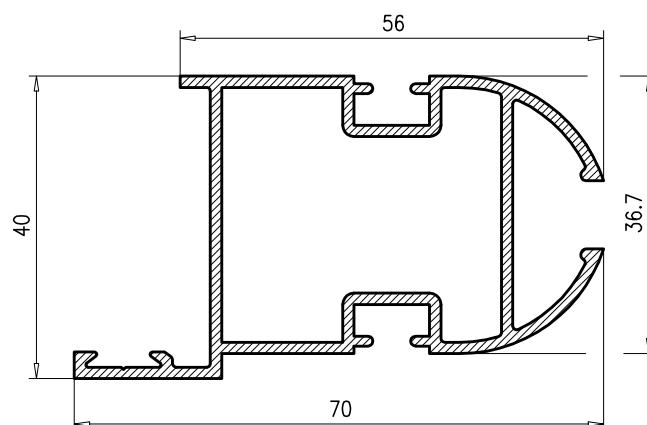
3.496
PESO TEORICO: 1.318
PERIMETRO: 0.64



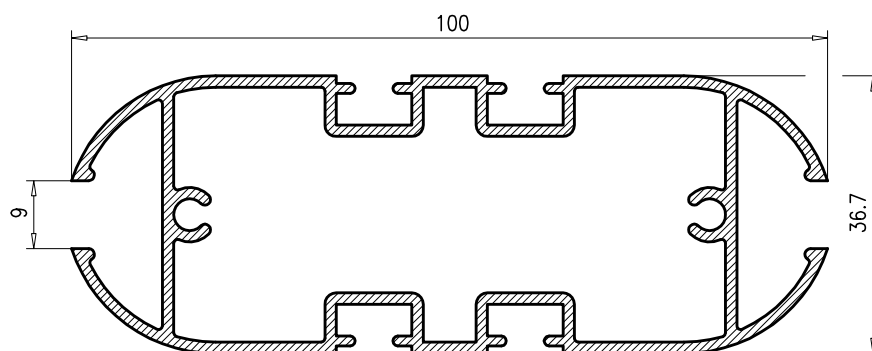
2.779
PESO TEORICO: 0.203
PERIMETRO: 0.12



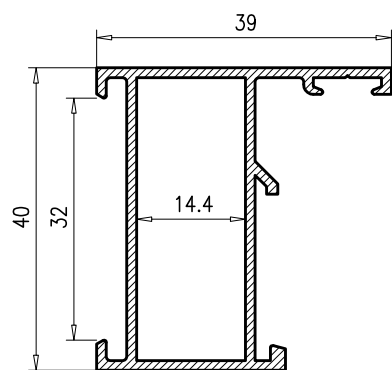
2.778
PESO TEORICO: 0.081
PERIMETRO: 0.1



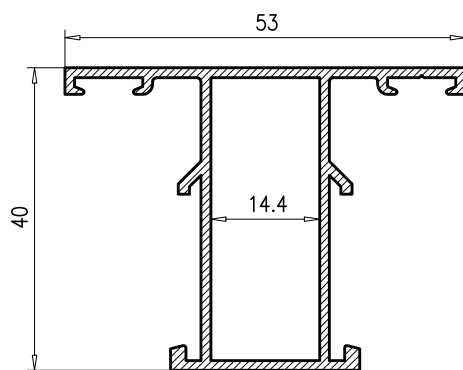
3.497
PESO TEORICO: 0.994
PERIMETRO: 0.49



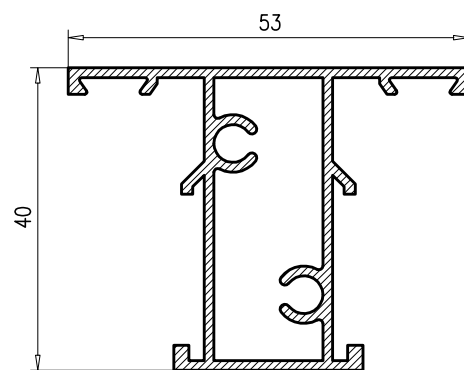
3.498
PESO TEORICO: 1.518
PERIMETRO: 0.74



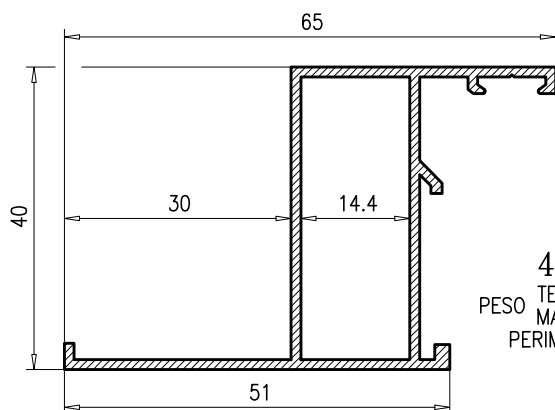
1.835
 PESO TEORICO: 0.551
 MAXIMO: 0.593
 PERIMETRO: 0.31



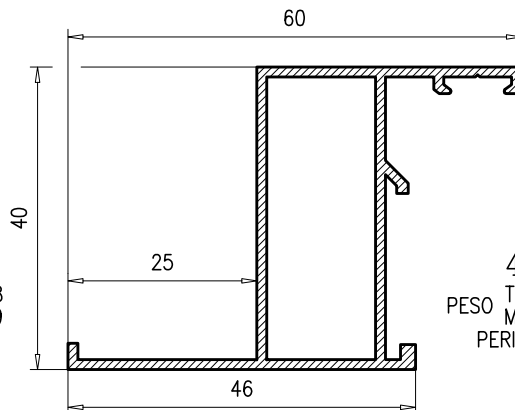
1.837
 PESO TEORICO: 0.626
 MAXIMO: 0.675
 PERIMETRO: 0.35



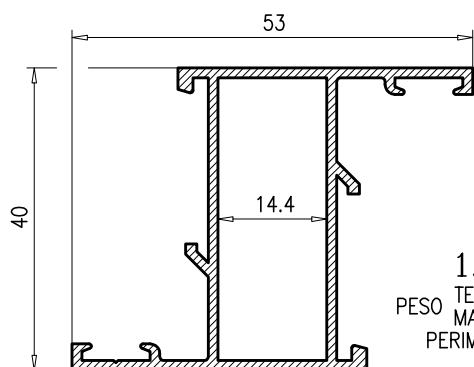
1.953
 PESO TEORICO: 0.724
 MAXIMO: 0.824
 PERIMETRO: 0.39



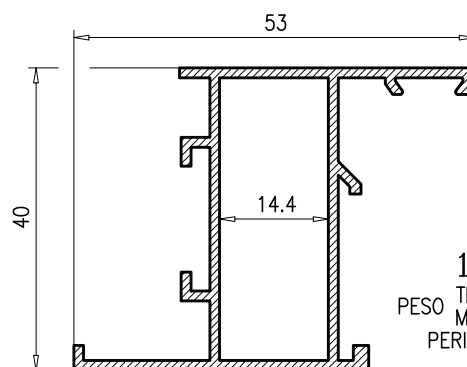
4.473
 PESO TEORICO: 0.618
 MAXIMO: 0.689
 PERIMETRO: 0.35



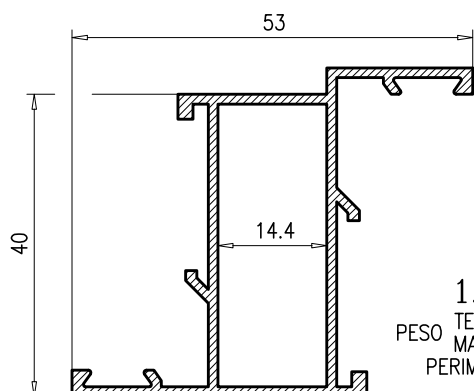
4.656
 PESO TEORICO: 0.599
 MAXIMO: 0.669
 PERIMETRO: 0.34



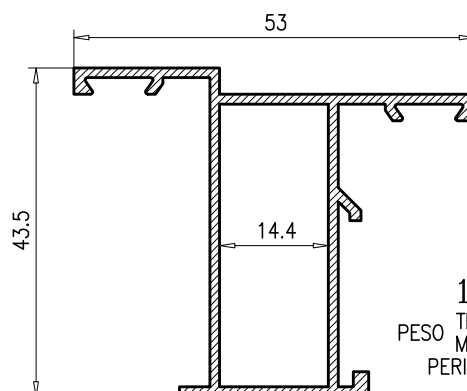
1.836
 PESO TEORICO: 0.626
 MAXIMO: 0.675
 PERIMETRO: 0.35



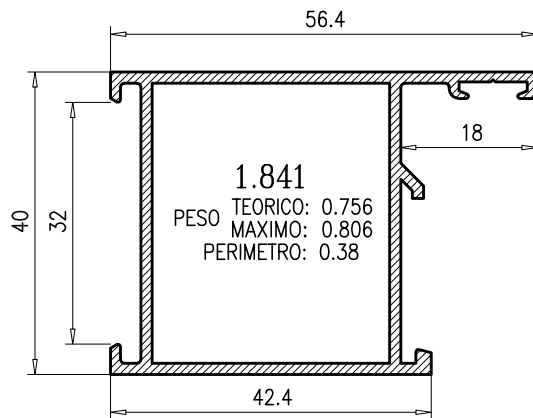
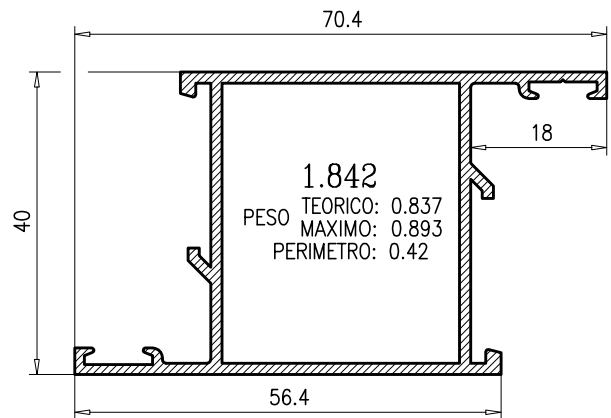
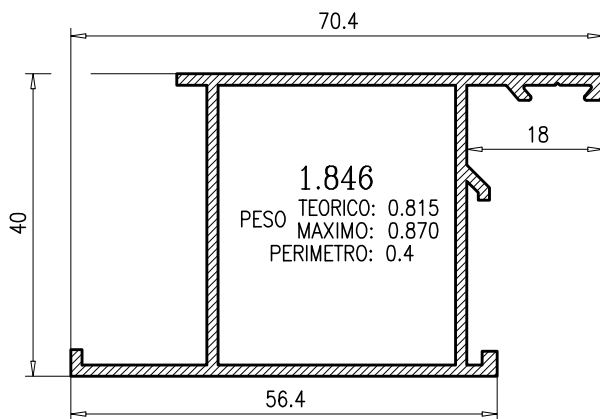
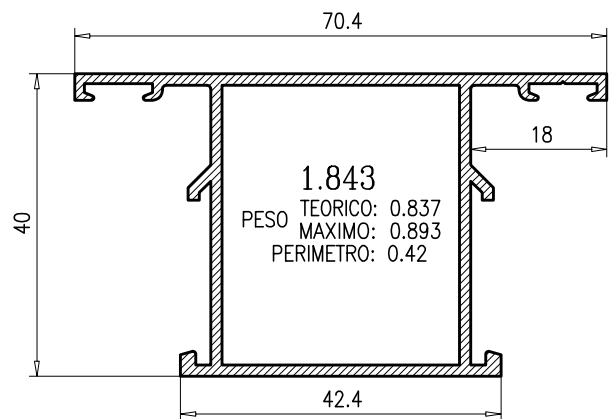
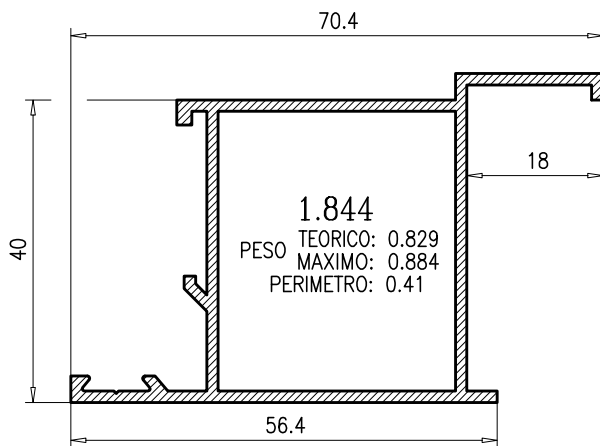
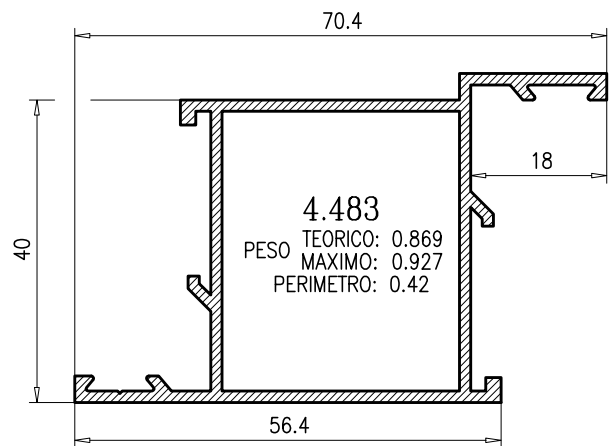
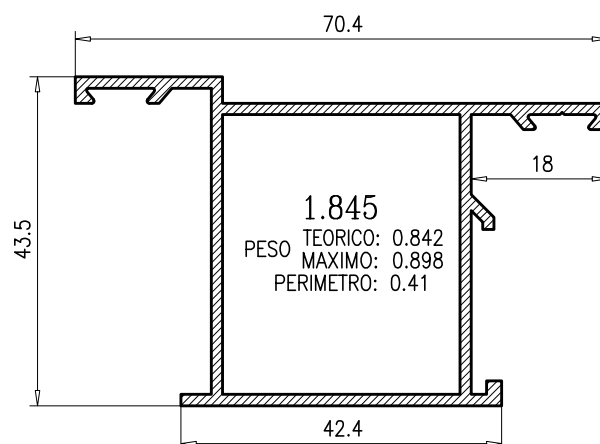
1.840
 PESO TEORICO: 0.635
 MAXIMO: 0.725
 PERIMETRO: 0.36

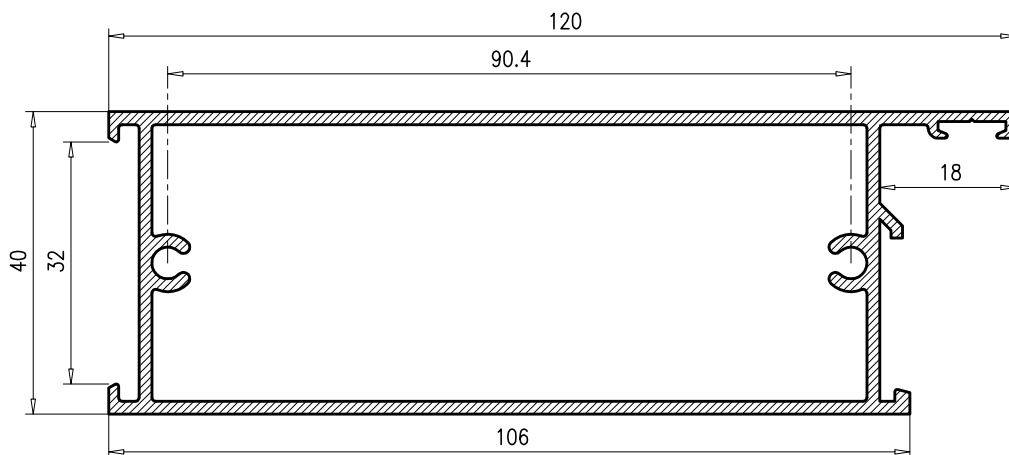


1.838
 PESO TEORICO: 0.643
 MAXIMO: 0.753
 PERIMETRO: 0.36

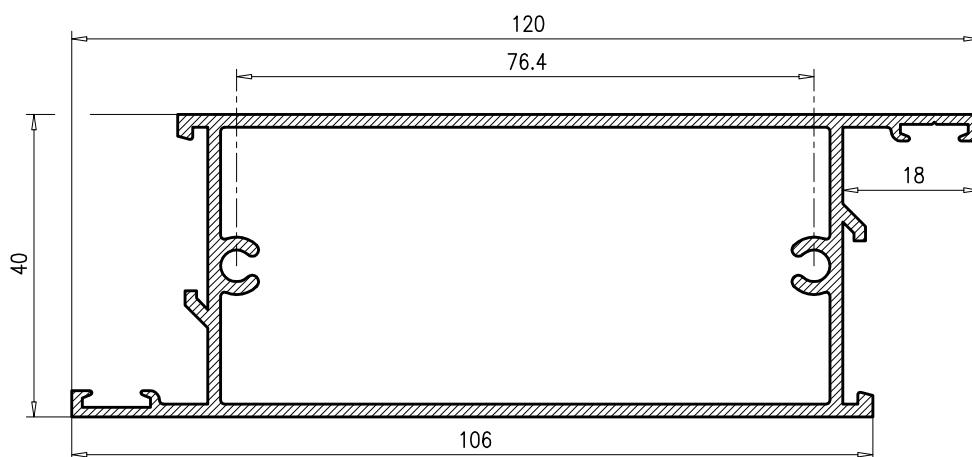


1.839
 PESO TEORICO: 0.618
 MAXIMO: 0.705
 PERIMETRO: 0.35

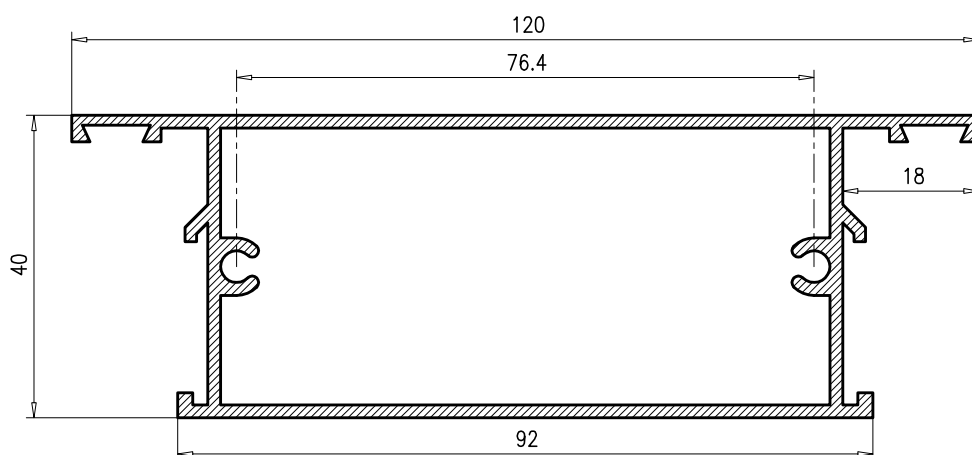




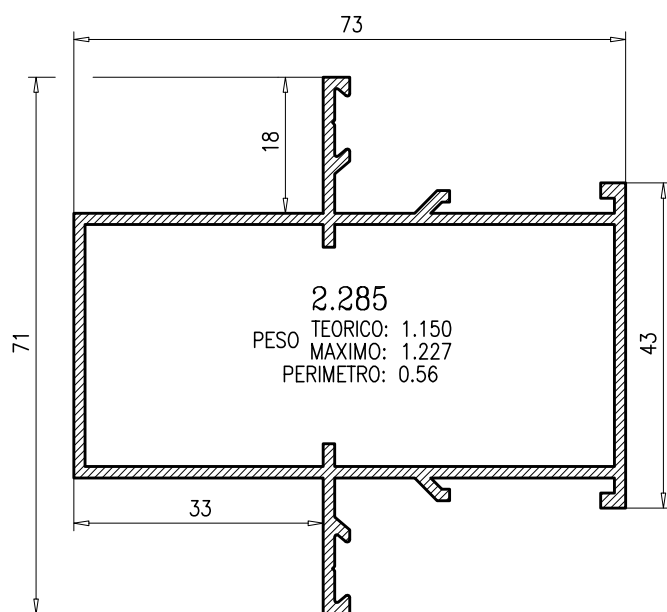
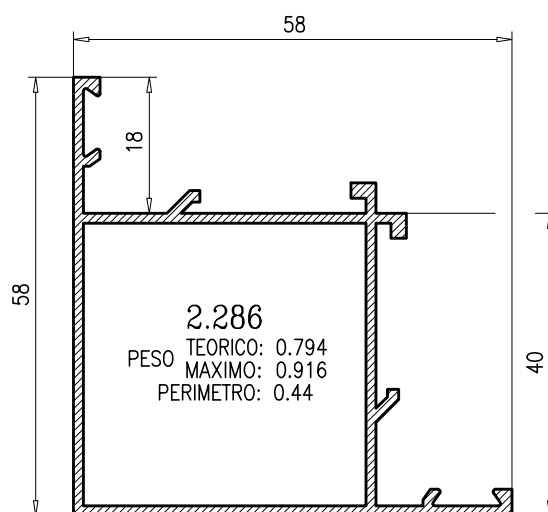
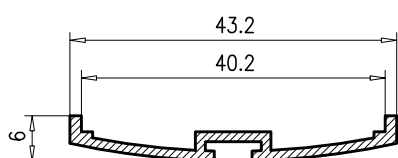
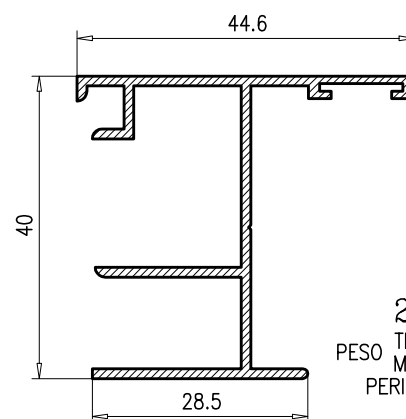
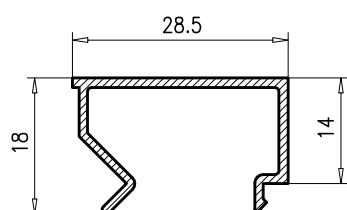
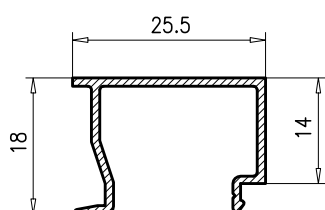
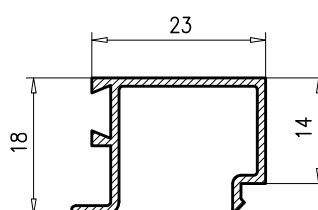
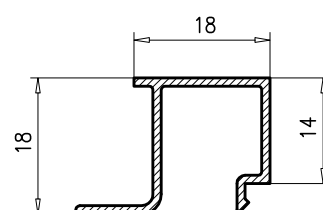
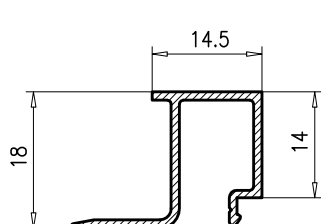
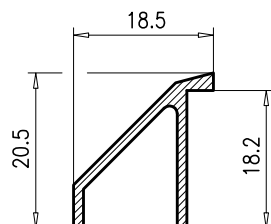
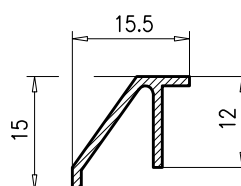
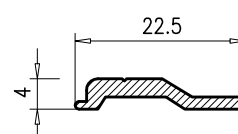
1.918
 PESO TEORICO: 1.523
 MAXIMO: 1.660
 PERIMETRO: 0.67

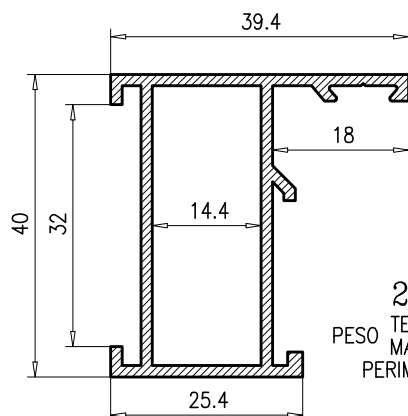
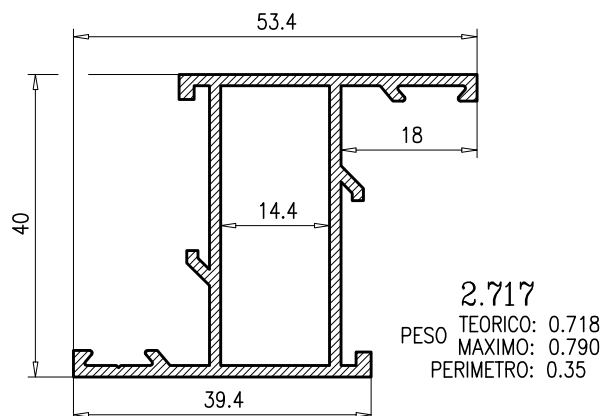
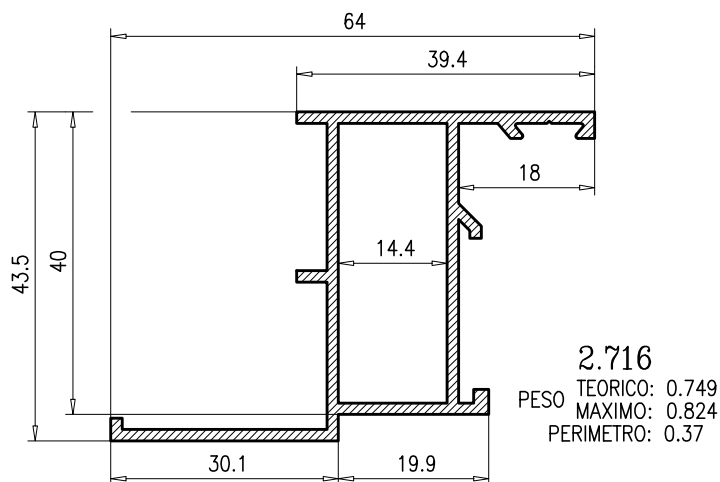
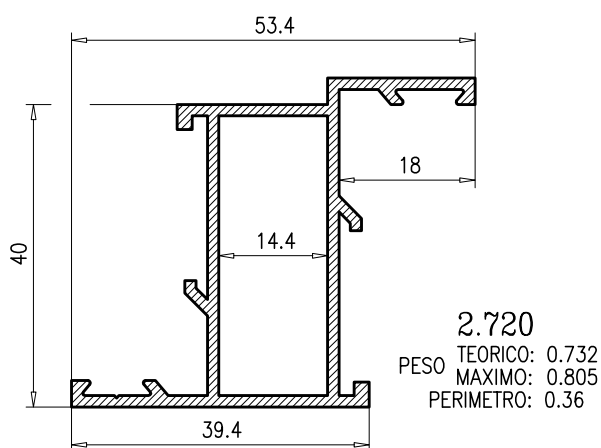
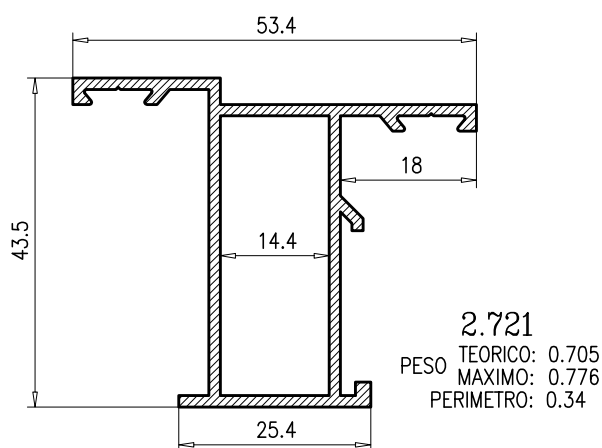
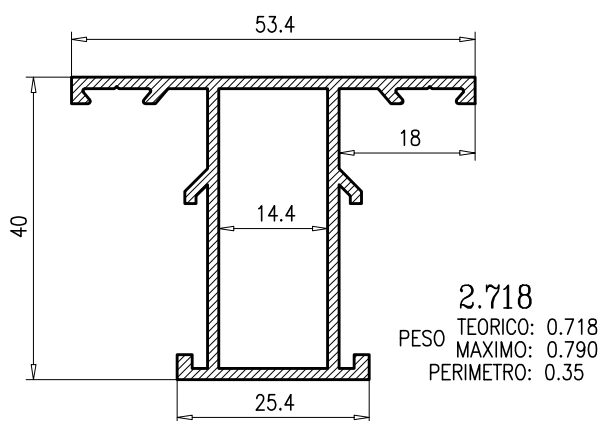
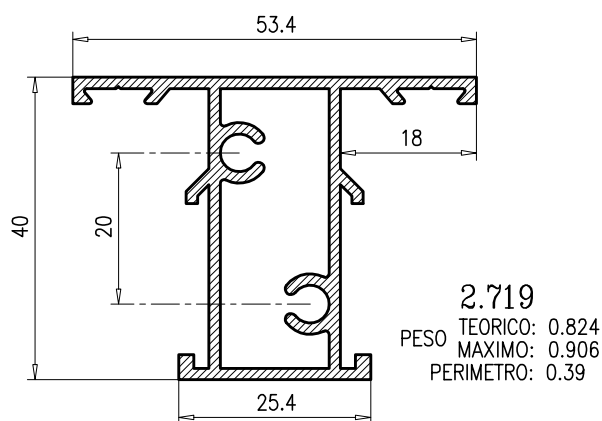


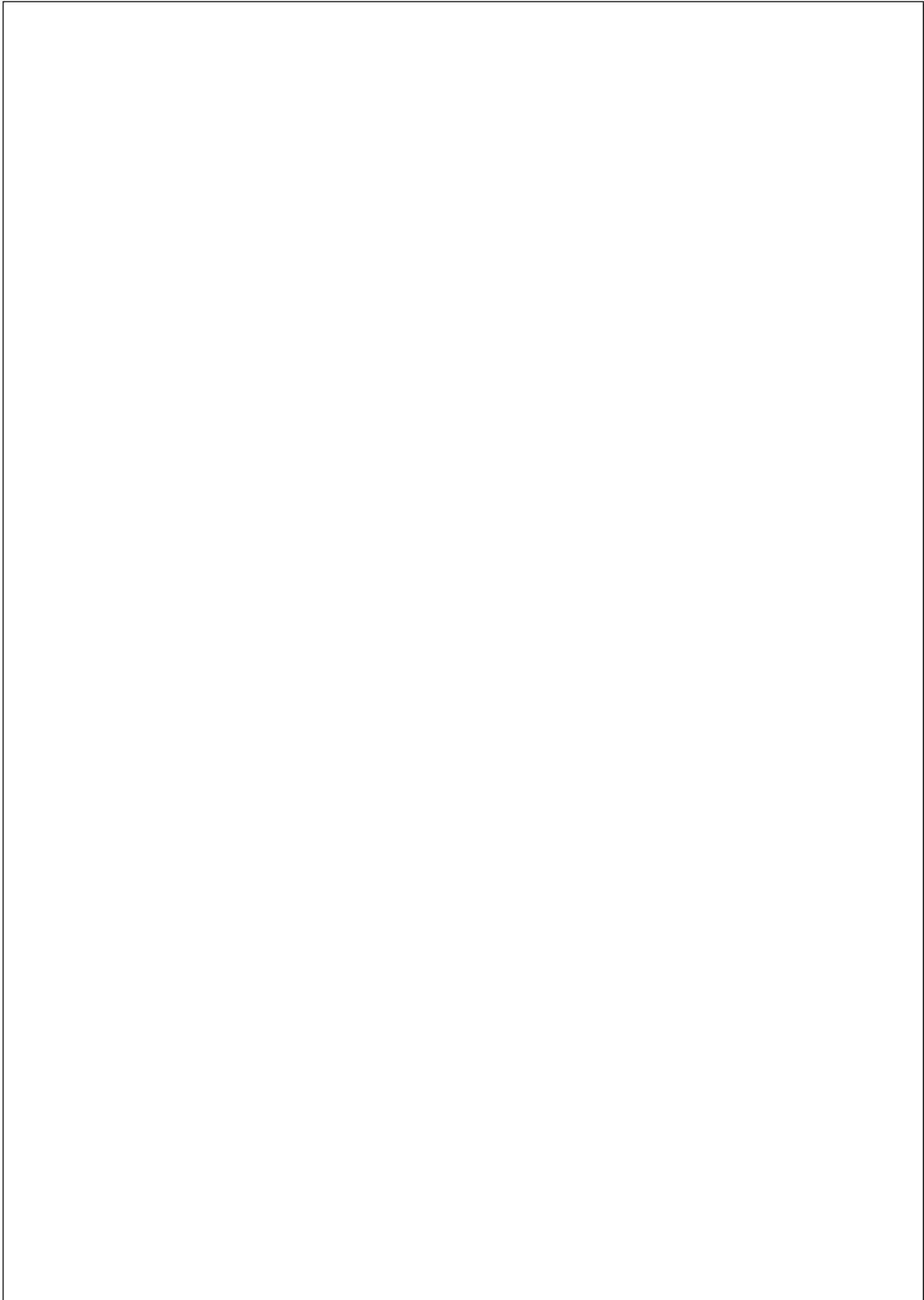
1.917
 PESO TEORICO: 1.480
 MAXIMO: 1.610
 PERIMETRO: 0.65

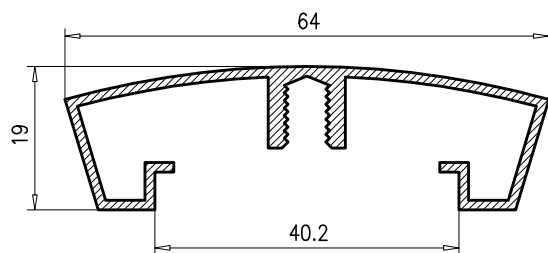


1.916
 PESO TEORICO: 1.490
 MAXIMO: 1.621
 PERIMETRO: 0.65



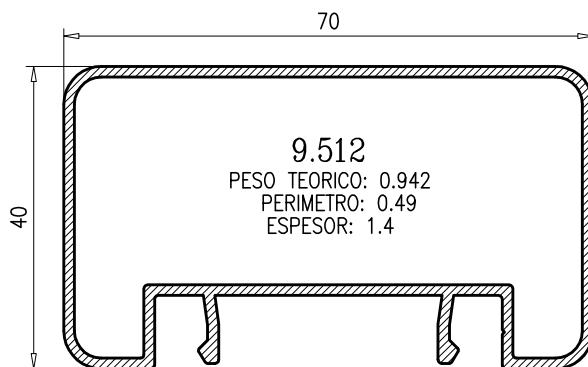






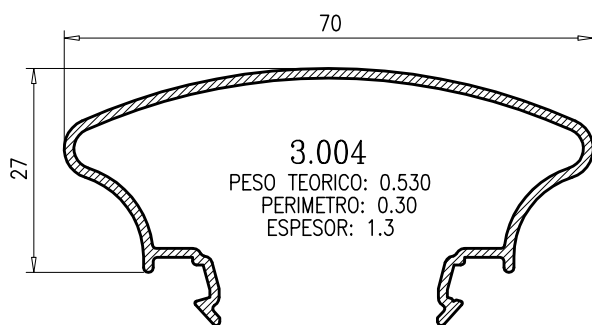
1.037

PESO TEORICO: 0.551
PERIMETRO: 0.29
ESPESOR: 1.3



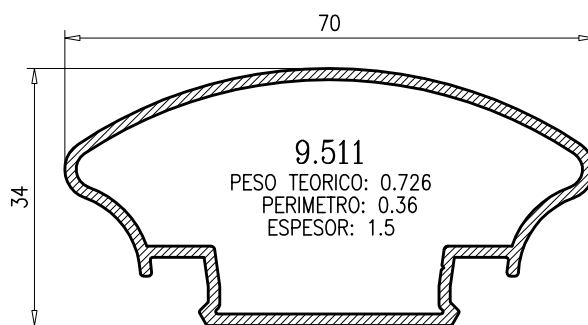
9.512

PESO TEORICO: 0.942
PERIMETRO: 0.49
ESPESOR: 1.4



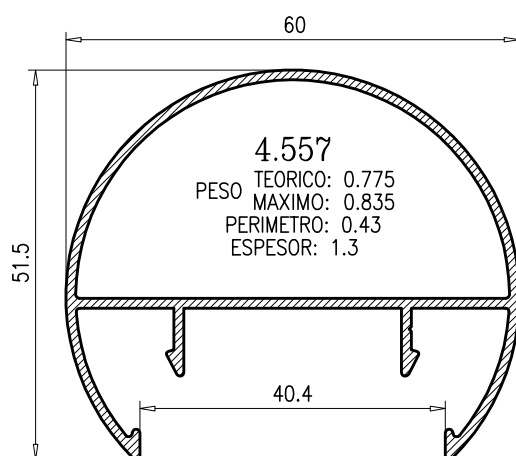
3.004

PESO TEORICO: 0.530
PERIMETRO: 0.30
ESPESOR: 1.3



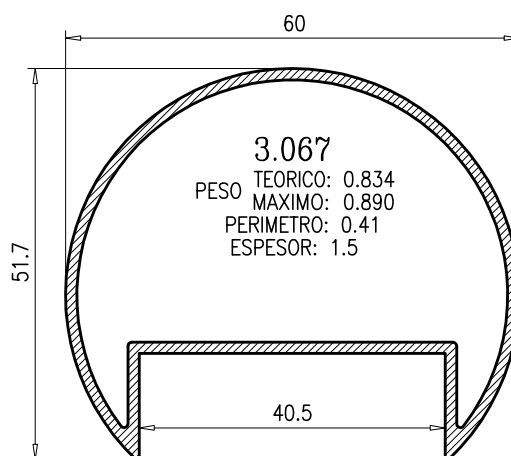
9.511

PESO TEORICO: 0.726
PERIMETRO: 0.36
ESPESOR: 1.5



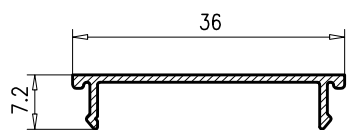
4.557

PESO TEORICO: 0.775
MAXIMO: 0.835
PERIMETRO: 0.43
ESPESOR: 1.3



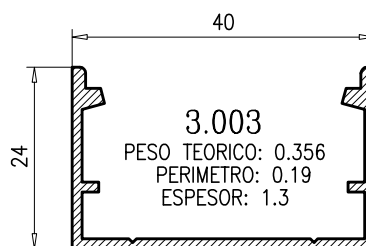
3.067

PESO TEORICO: 0.834
MAXIMO: 0.890
PERIMETRO: 0.41
ESPESOR: 1.5



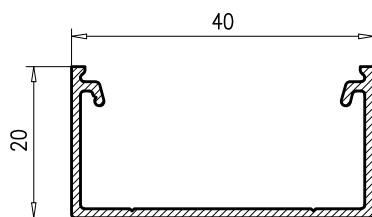
1.664

PESO TEORICO: 0.138
PERIMETRO: 0.1
ESPESOR: 1



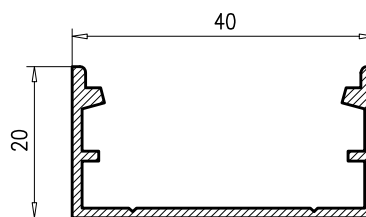
3.003

PESO TEORICO: 0.356
PERIMETRO: 0.19
ESPESOR: 1.3



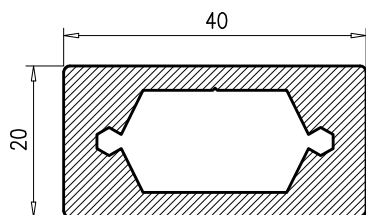
3.146

PESO TEORICO: 0.284
PERIMETRO: 0.18
ESPESOR: 1.2



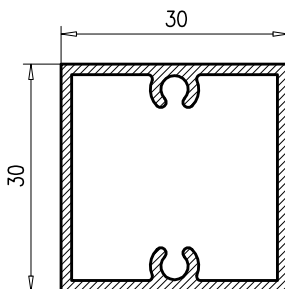
1.690

PESO TEORICO: 0.329
PERIMETRO: 0.18
ESPESOR: 1.3



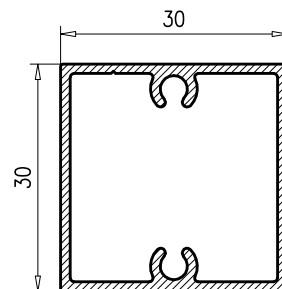
3.065

PESO TEORICO: 1.361
PERIMETRO: 0.20



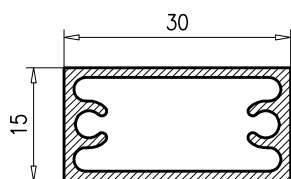
2.656

PESO TEORICO: 0.505
PERIMETRO: 0.26
ESPESOR: 1.4



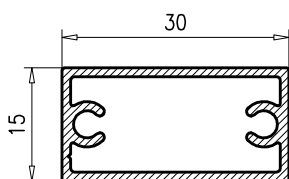
9.510

PESO TEORICO: 0.464
PERIMETRO: 0.26
ESPESOR: 1.2



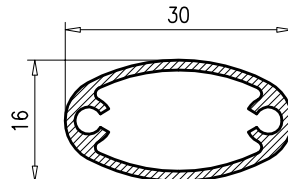
2.559

PESO TEORICO: 0.383
PERIMETRO: 0.20
ESPESOR: 1.3



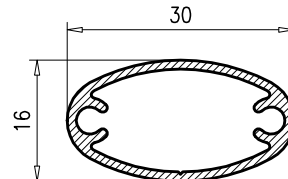
9.509

PESO TEORICO: 0.338
PERIMETRO: 0.20
ESPESOR: 1.2



2.558

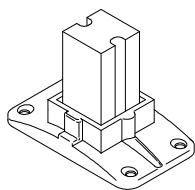
PESO TEORICO: 0.314
PERIMETRO: 0.16
ESPESOR: 1.3



3.127

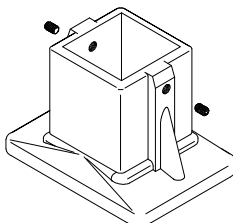
PESO TEORICO: 0.284
PERIMETRO: 0.16
ESPESOR: 1.2

Soporte 30x30



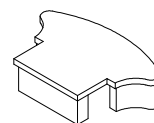
04.BA.S01

Soporte 40x40



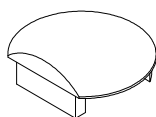
04.BA.S02

Tapa pasamanos 3.004



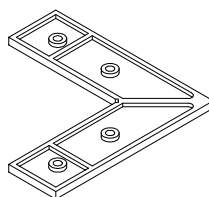
Para U Ref. 1.690 04.BA.T01
Para U Ref. 3.003 04.BA.T02

Tapa pasamanos 4.557



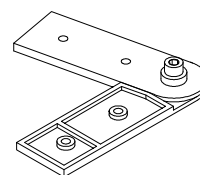
Para U Ref. 1.690 04.BA.T03
Para U Ref. 3.003 04.BA.T04

Escuadra fija 90°



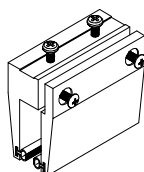
04.BA.E01

Escuadra variable



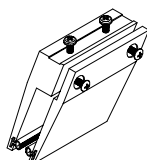
04.BA.E02

Pinza vidrio recta



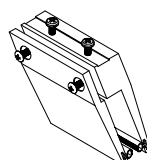
04.BAL.P01

Pinza vidrio a 30° Izda.



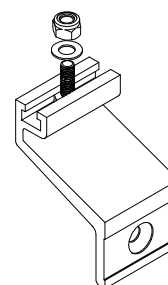
04.BAL.P02

Pinza vidrio a 30° Dcha.



04.BAL.P03

Soporte pasamanos a muro



04.BAL.S07