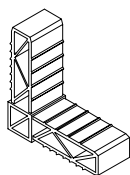
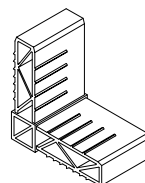


Escuadra Premarco 24x16



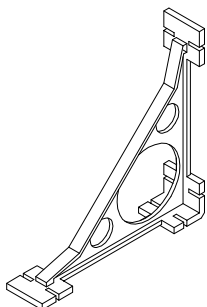
04.ES.001.P

Escuadra Premarco 38x16



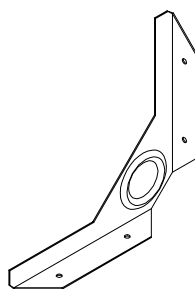
04.ES.002.P

Refuerzo cartabon PVC



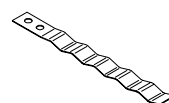
04.ES.000

Refuerzo cartabon CHAPA

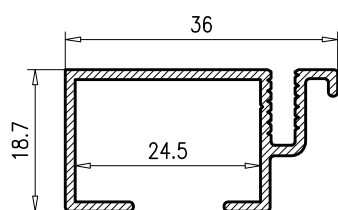


04.ES.000.P

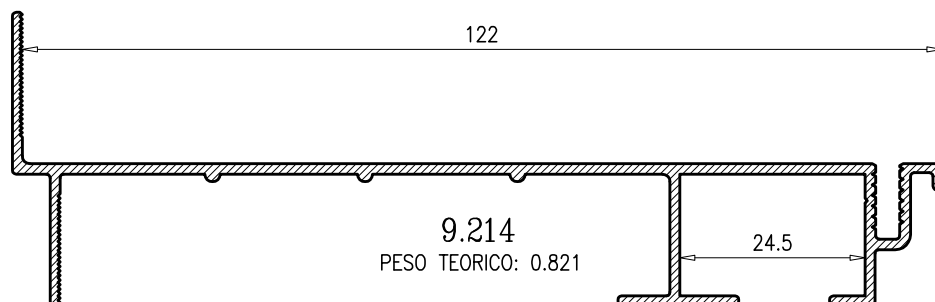
Garra de anclaje a obra



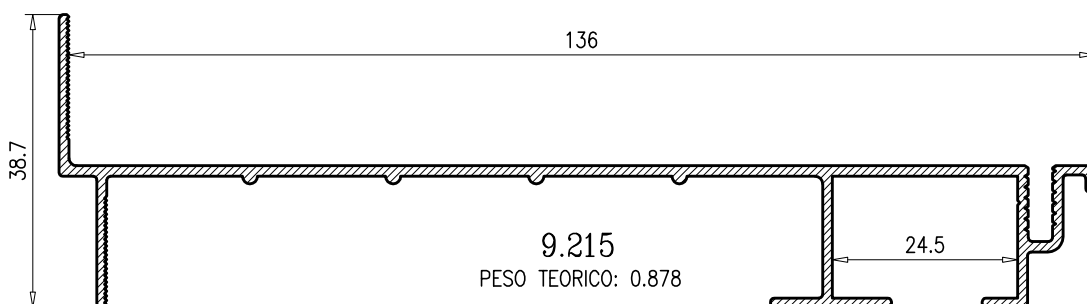
04.GR.004



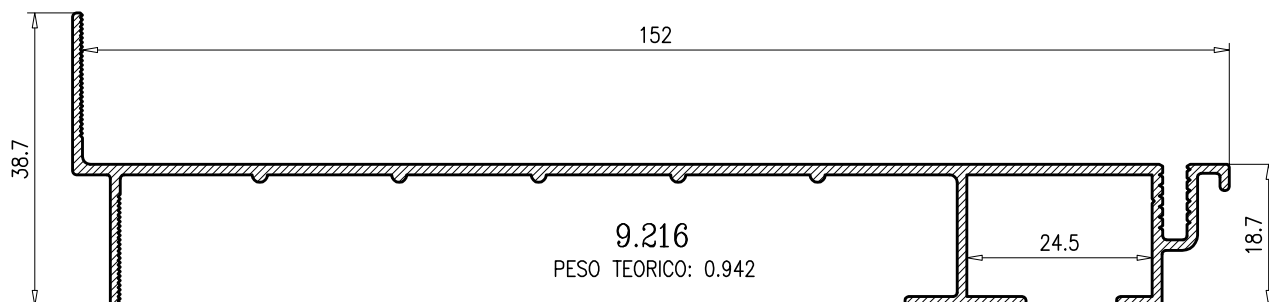
9.213
PESO TEORICO: 0.329



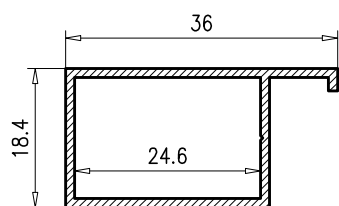
9.214
PESO TEORICO: 0.821



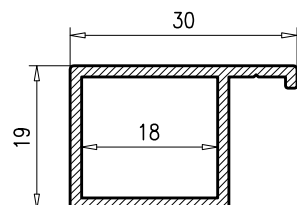
9.215
PESO TEORICO: 0.878



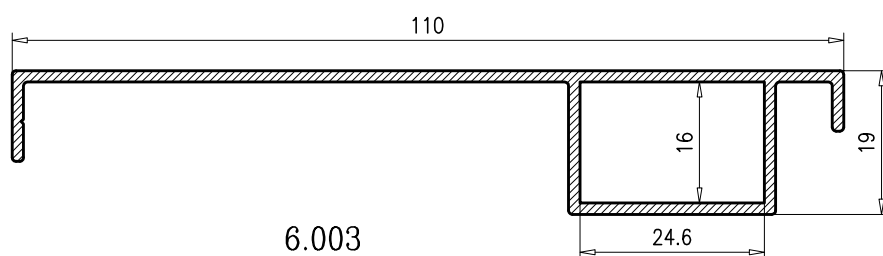
9.216
PESO TEORICO: 0.942



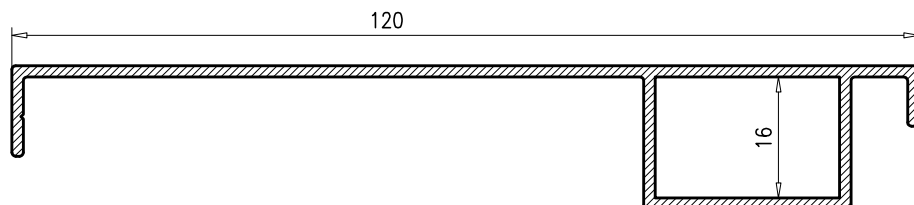
2.797
PESO TEORICO: 0.313



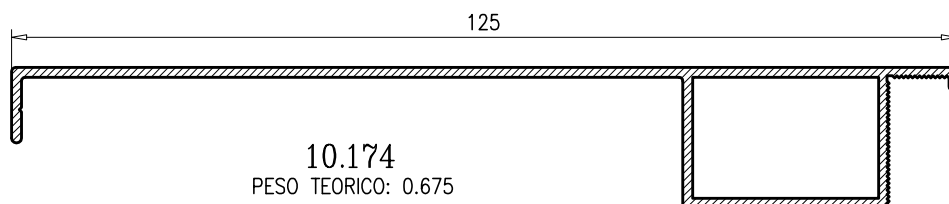
9.660
PESO TEORICO: 0.340



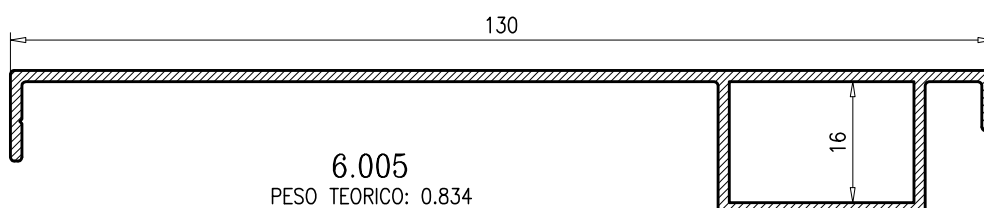
6.003
PESO TEORICO: 0.753



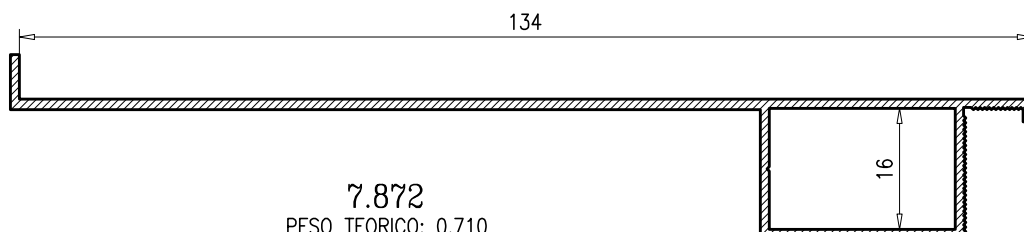
6.004
PESO TEORICO: 0.794



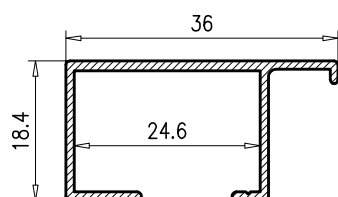
10.174
PESO TEORICO: 0.675



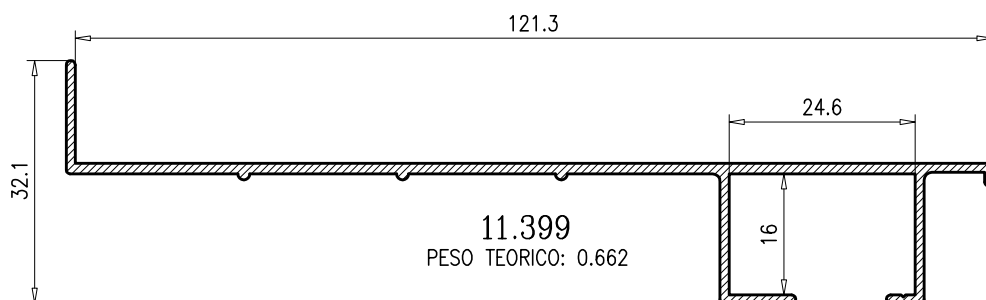
6.005
PESO TEORICO: 0.834



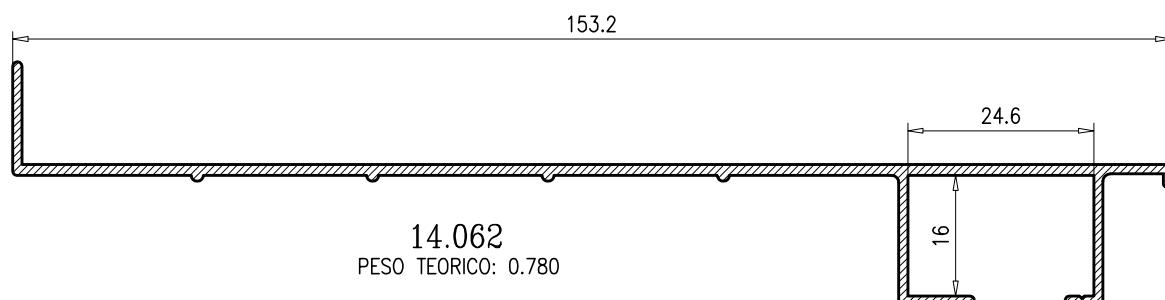
7.872
PESO TEORICO: 0.710



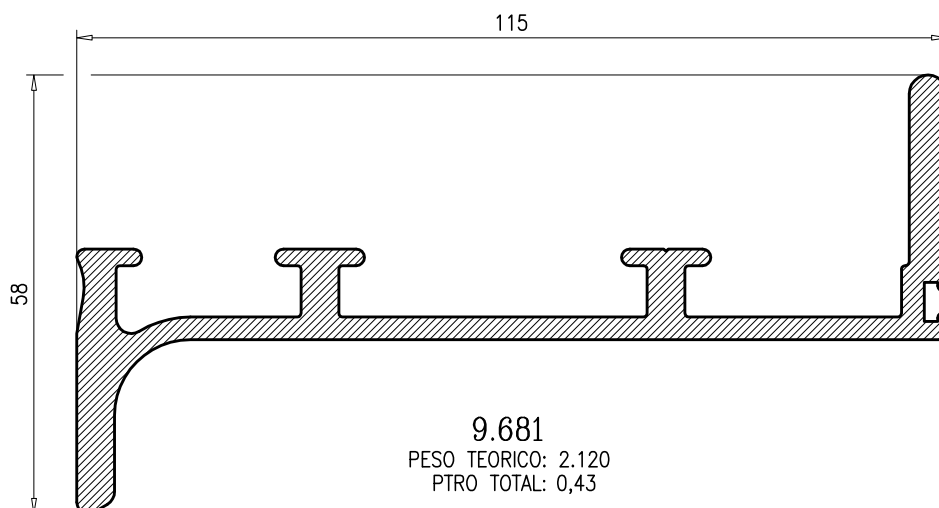
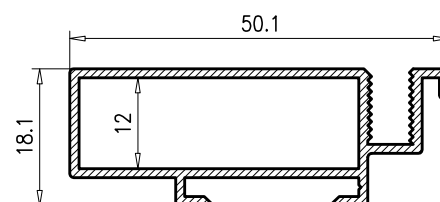
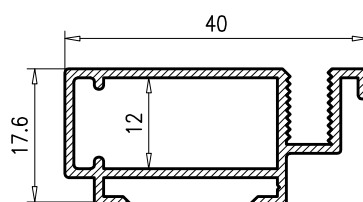
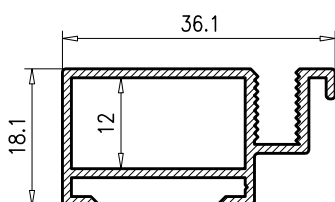
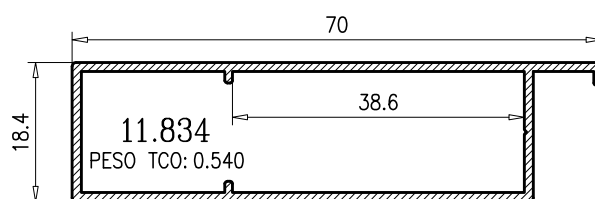
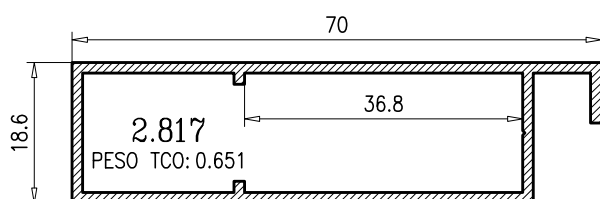
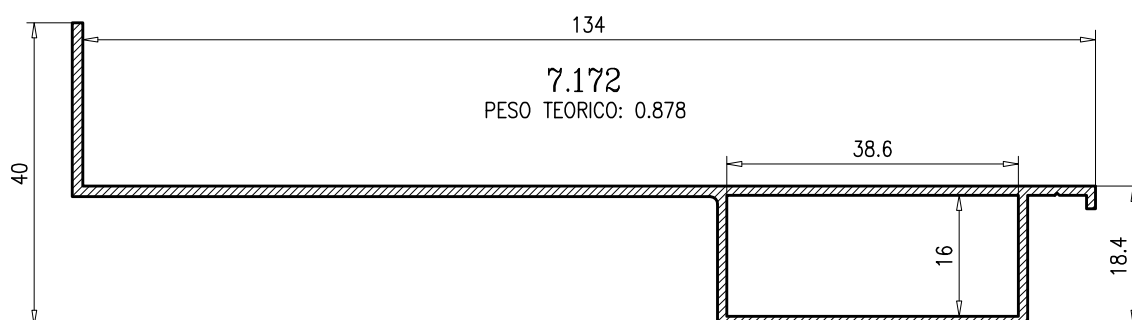
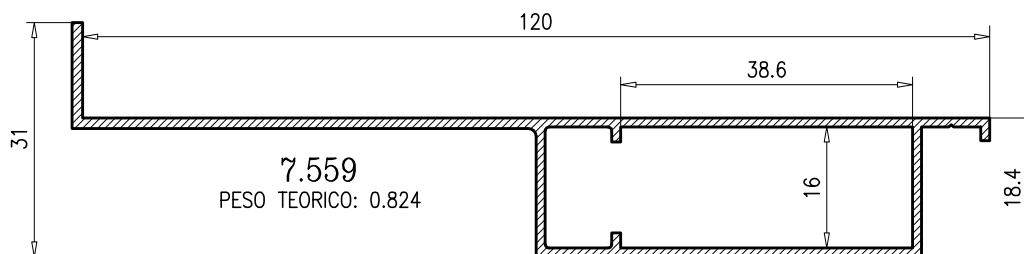
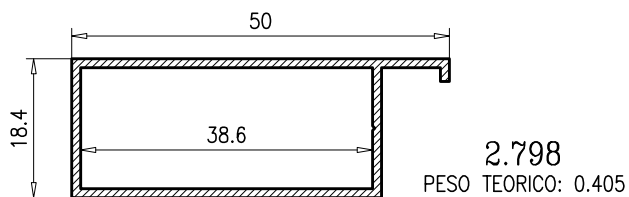
10.614
PESO TEORICO: 0.265

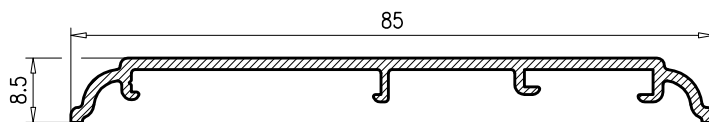
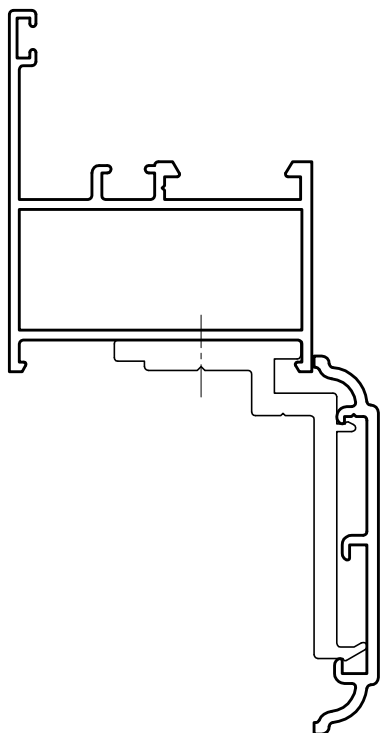


11.399
PESO TEORICO: 0.662



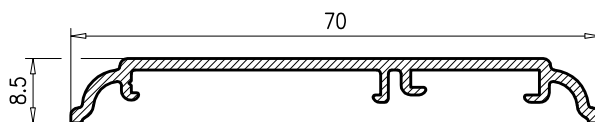
14.062
PESO TEORICO: 0.780





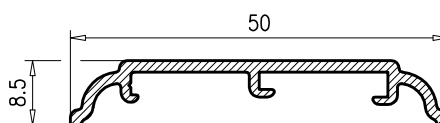
7.223

PESO TEORICO: 0.435
PERIMETRO: 0.22
ESPESOR: 16



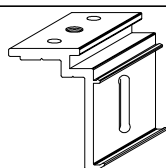
7.224

PESO TEORICO: 0.373
PERIMETRO: 0.19
ESPESOR: 1.5



7.225

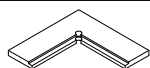
PESO TEORICO: 0.278
PERIMETRO: 0.14
ESPESOR: 1.5



04.GR.002

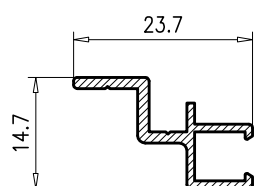
GRAPA JAMBA

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

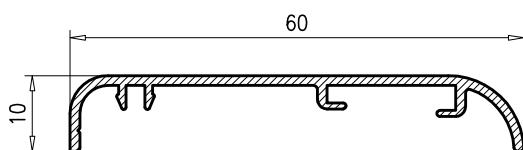
Escuadra alineamiento de poliamida 17x3



6.869

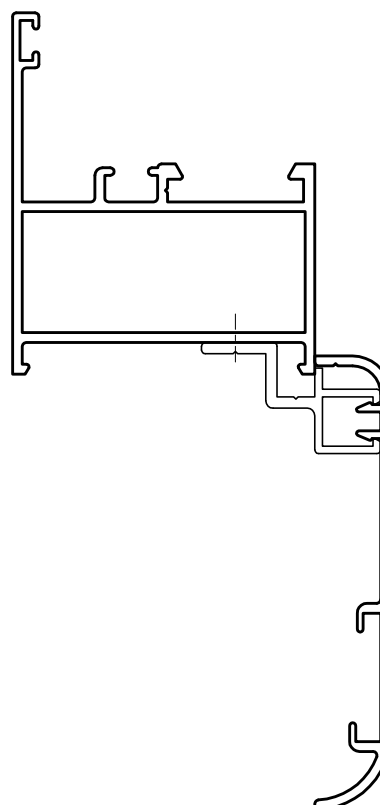
PESO TEORICO: 0.165

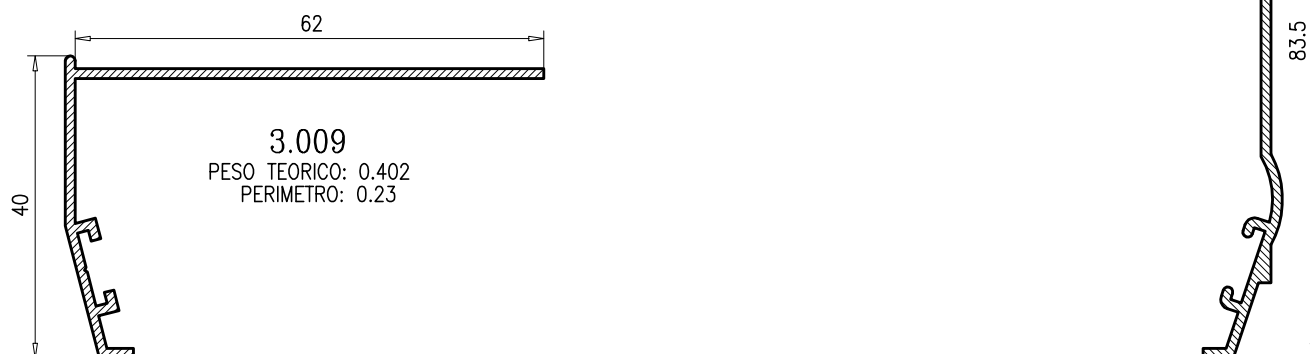
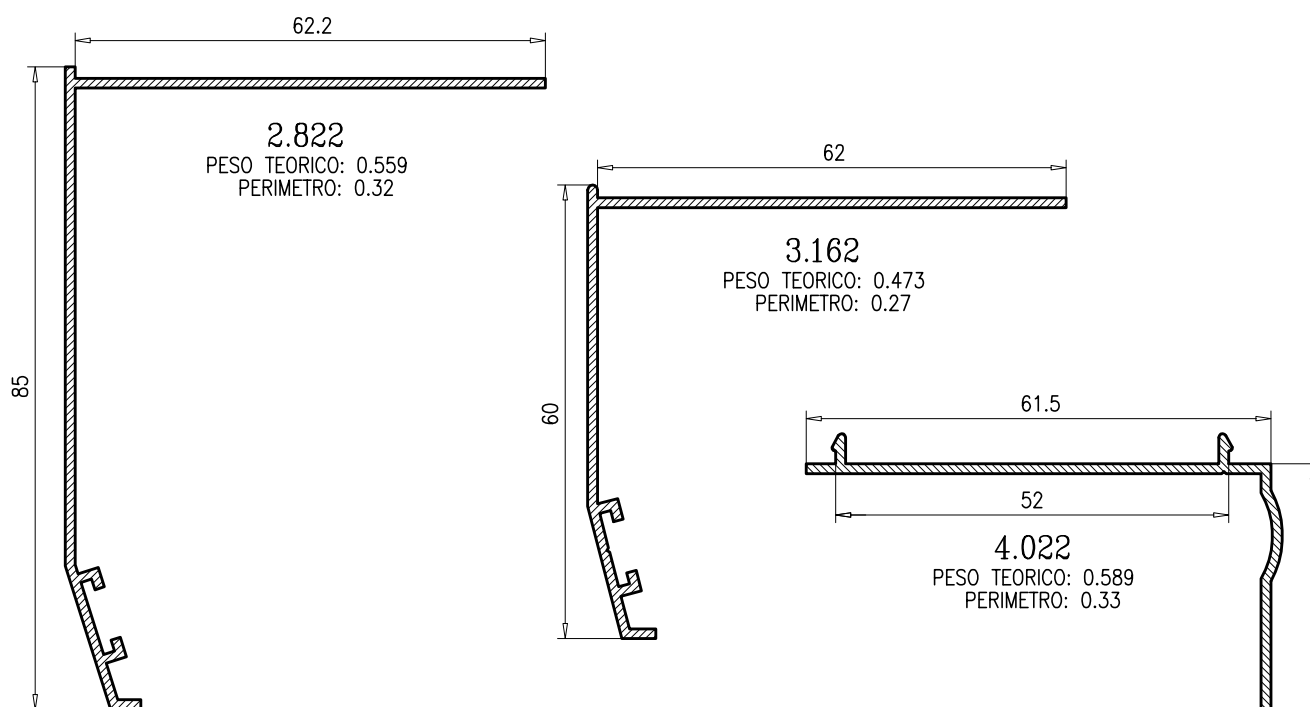
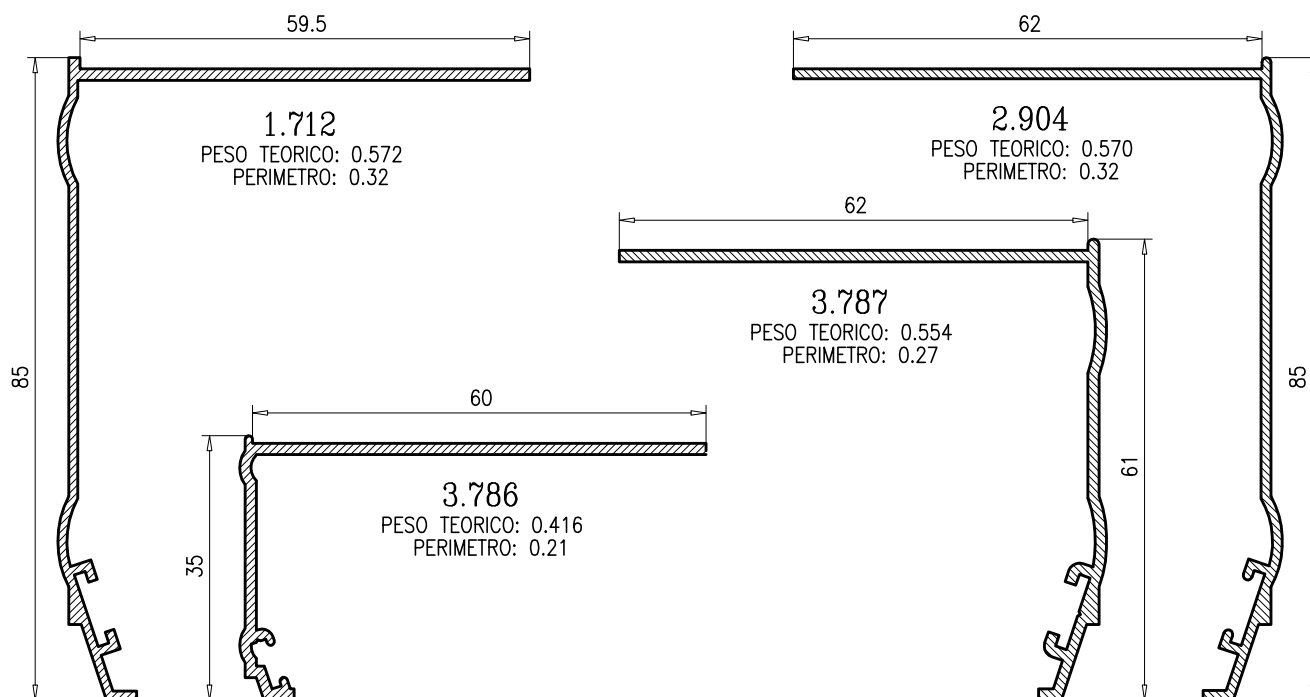
Se sirve en
barras de 6 mts.

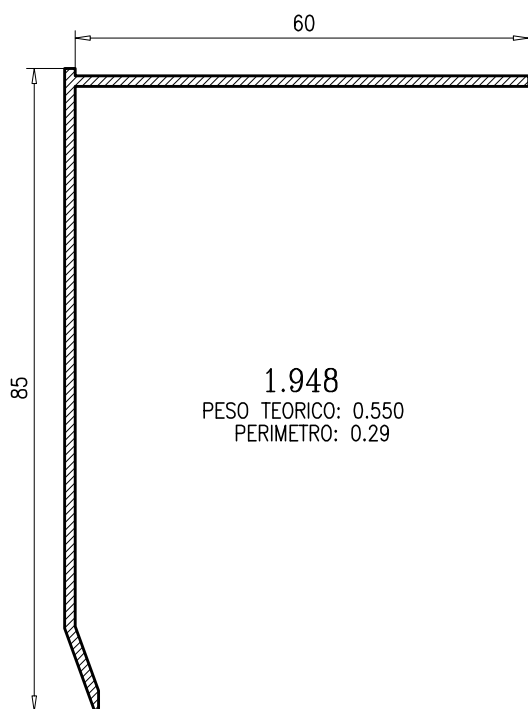


6.870

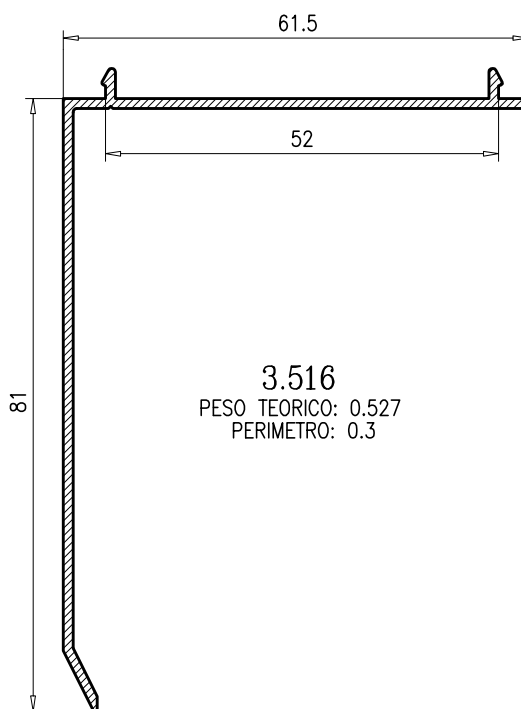
PESO TEORICO: 0.300
PERIMETRO: 0.18
ESPESOR: 1.3



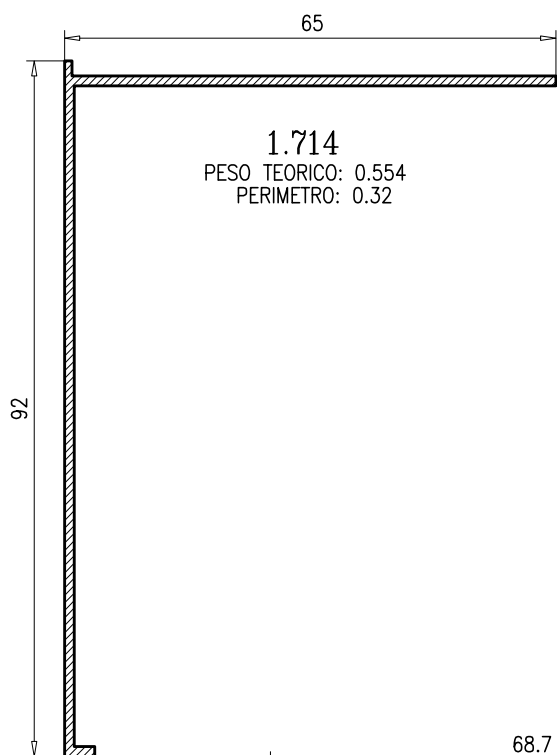




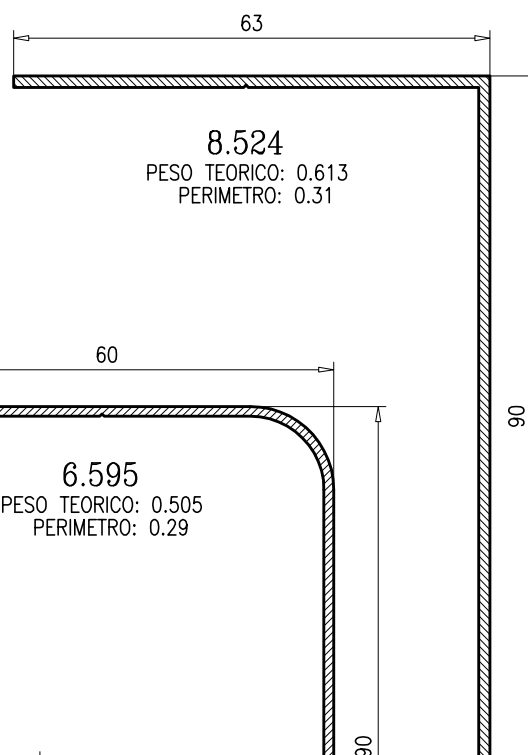
1.948
PESO TEORICO: 0.550
PERIMETRO: 0.29



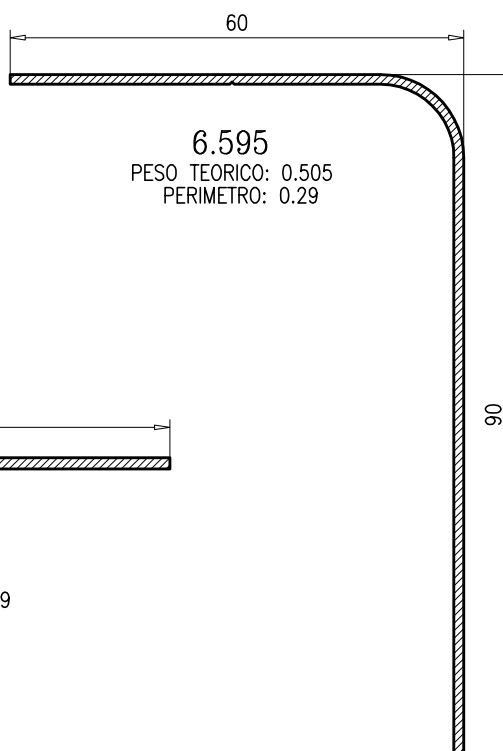
3.516
PESO TEORICO: 0.527
PERIMETRO: 0.3



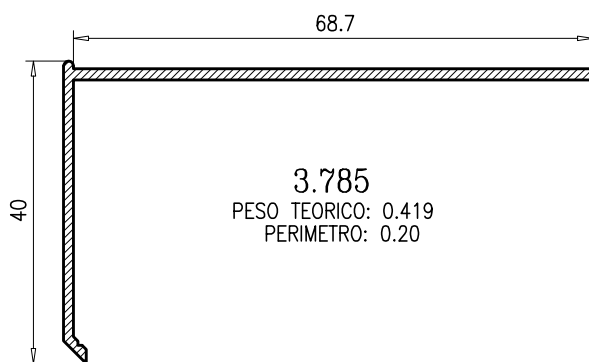
1.714
PESO TEORICO: 0.554
PERIMETRO: 0.32



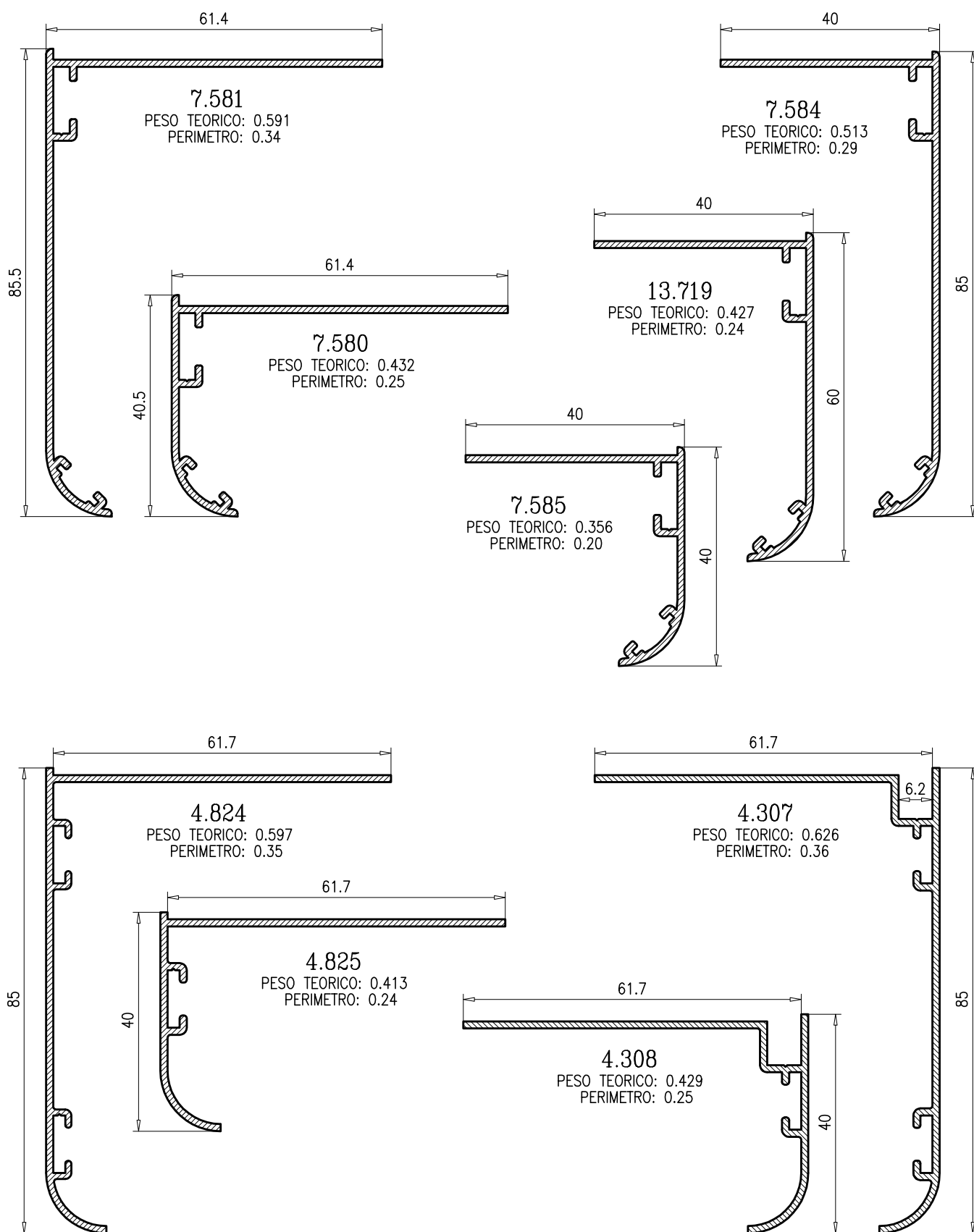
8.524
PESO TEORICO: 0.613
PERIMETRO: 0.31

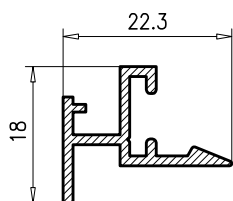


6.595
PESO TEORICO: 0.505
PERIMETRO: 0.29



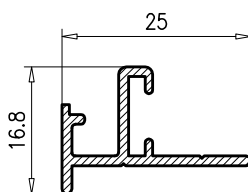
3.785
PESO TEORICO: 0.419
PERIMETRO: 0.20





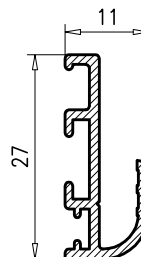
4.309

PESO TEORICO: 0.200
PERIMETRO: 0.12



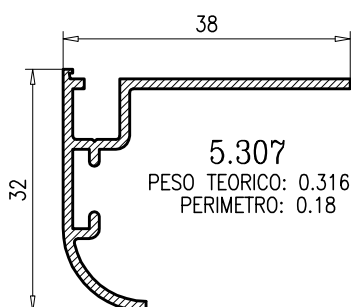
6.487

PESO TEORICO: 0.192
PERIMETRO: 0.11



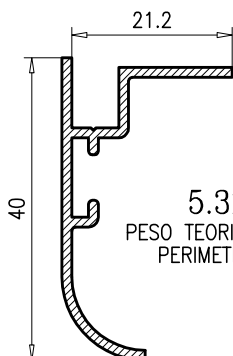
5.920

PESO TEORICO: 0.213
PERIMETRO: 0.13



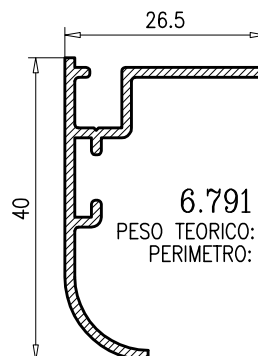
5.307

PESO TEORICO: 0.316
PERIMETRO: 0.18



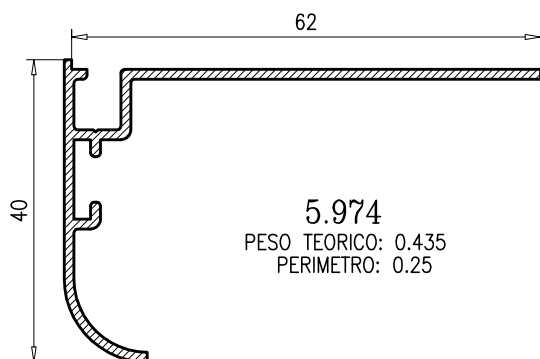
5.313

PESO TEORICO: 0.286
PERIMETRO: 0.17



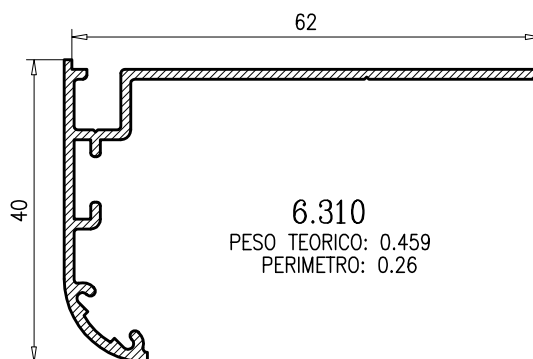
6.791

PESO TEORICO: 0.308
PERIMETRO: 0.18



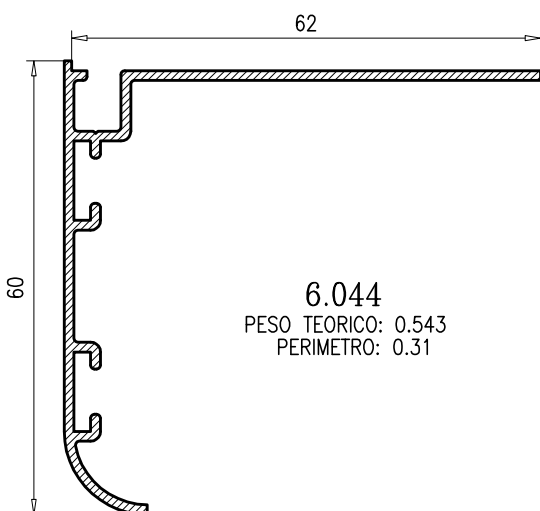
5.974

PESO TEORICO: 0.435
PERIMETRO: 0.25



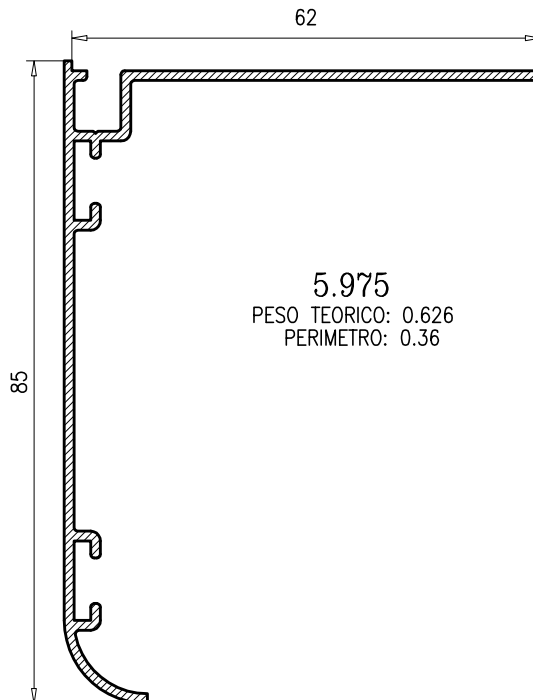
6.310

PESO TEORICO: 0.459
PERIMETRO: 0.26



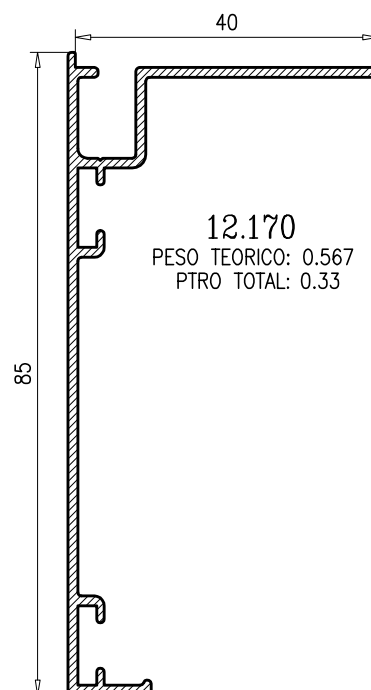
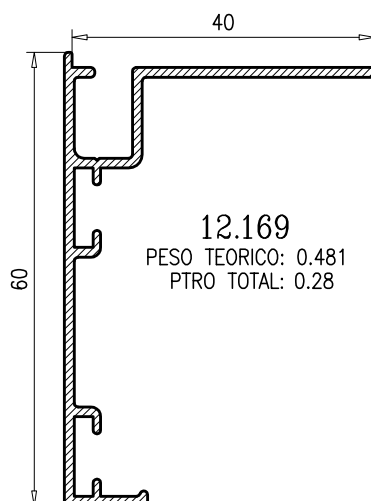
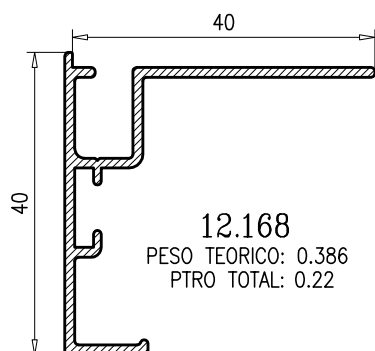
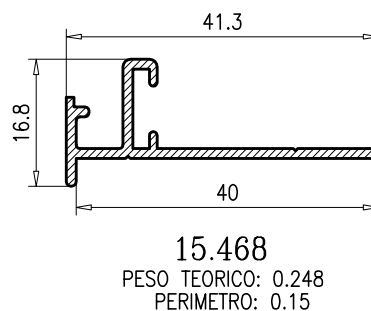
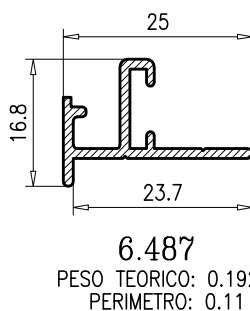
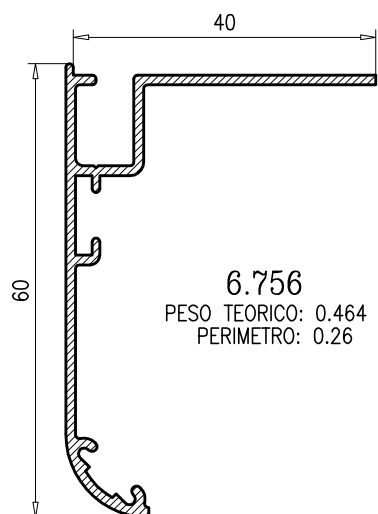
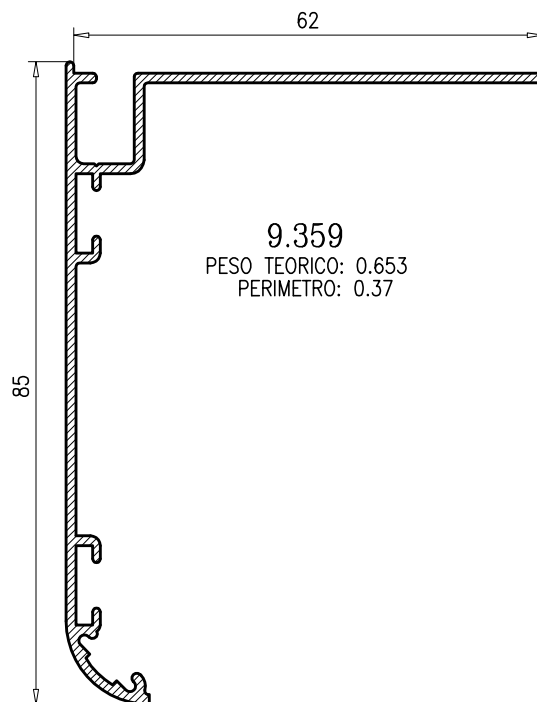
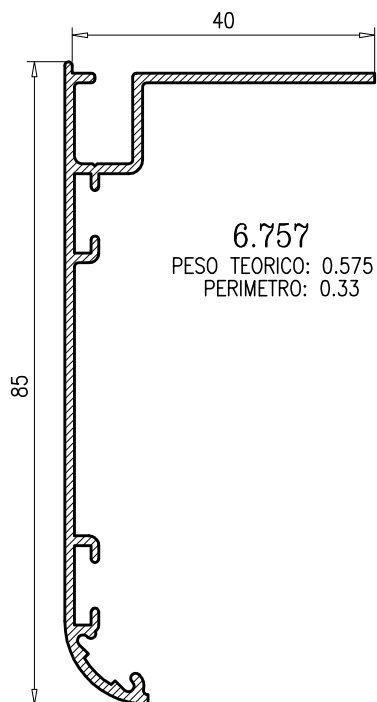
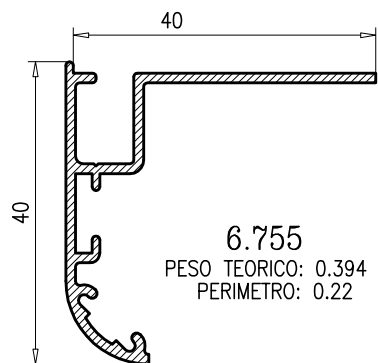
6.044

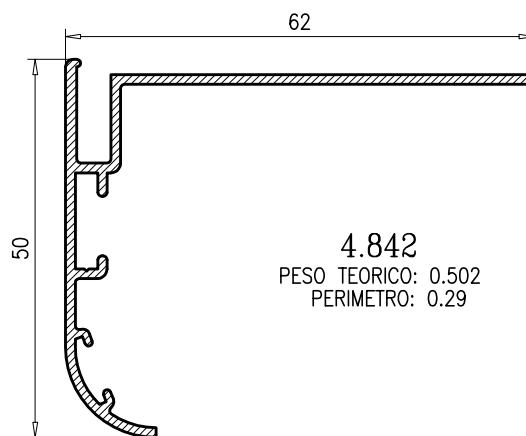
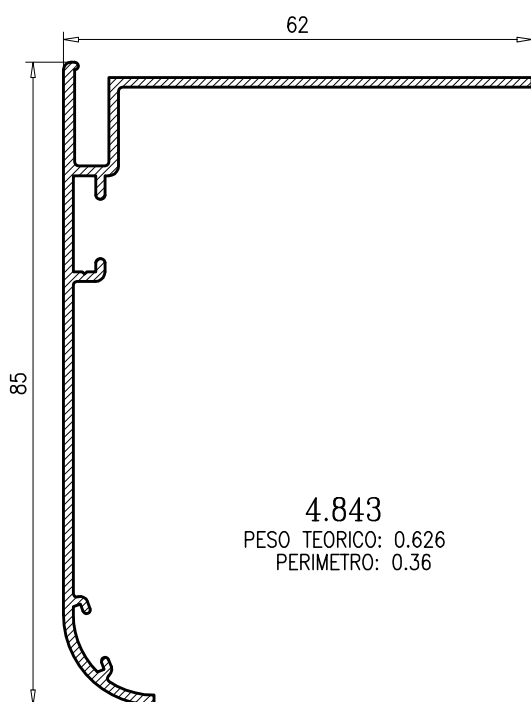
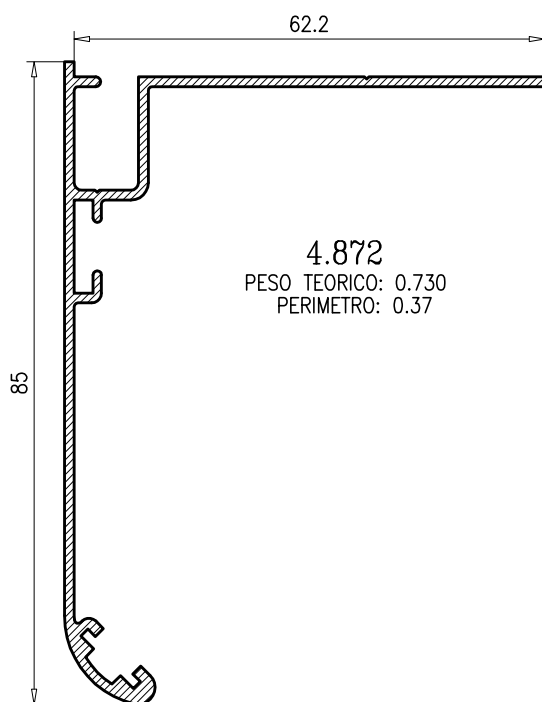
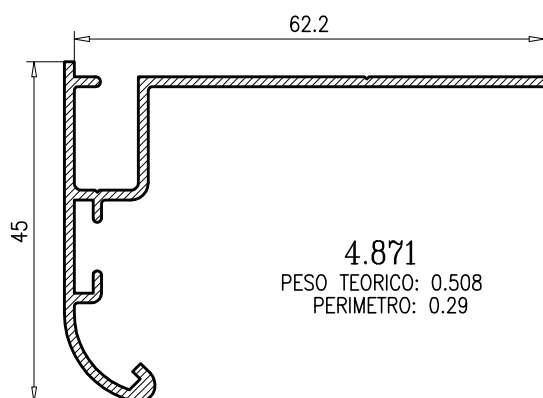
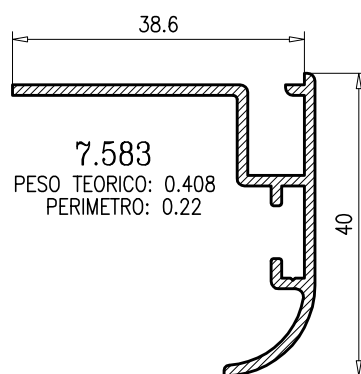
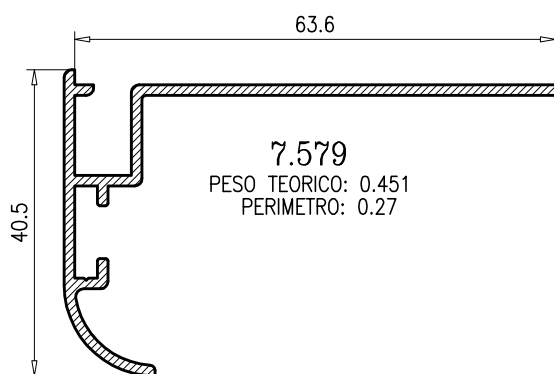
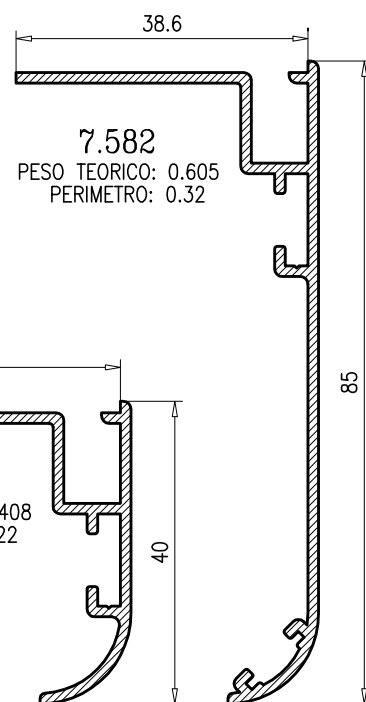
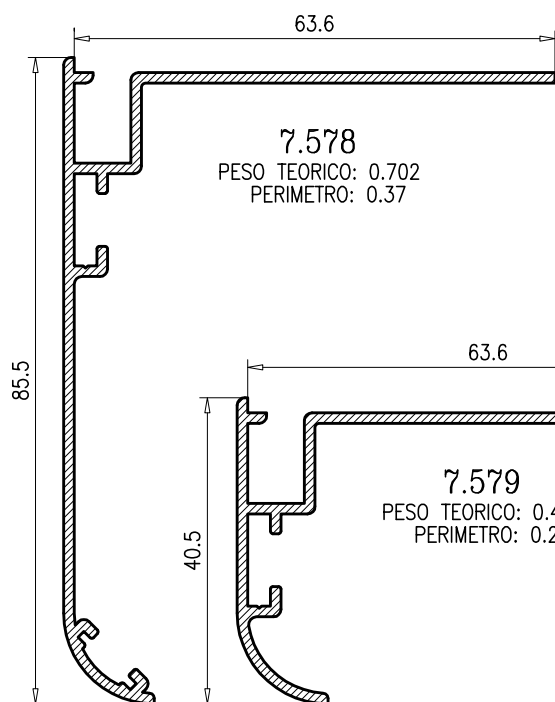
PESO TEORICO: 0.543
PERIMETRO: 0.31

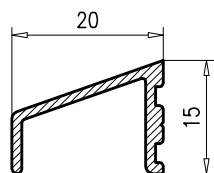


5.975

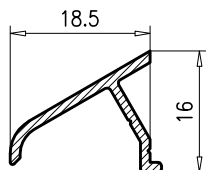
PESO TEORICO: 0.626
PERIMETRO: 0.36



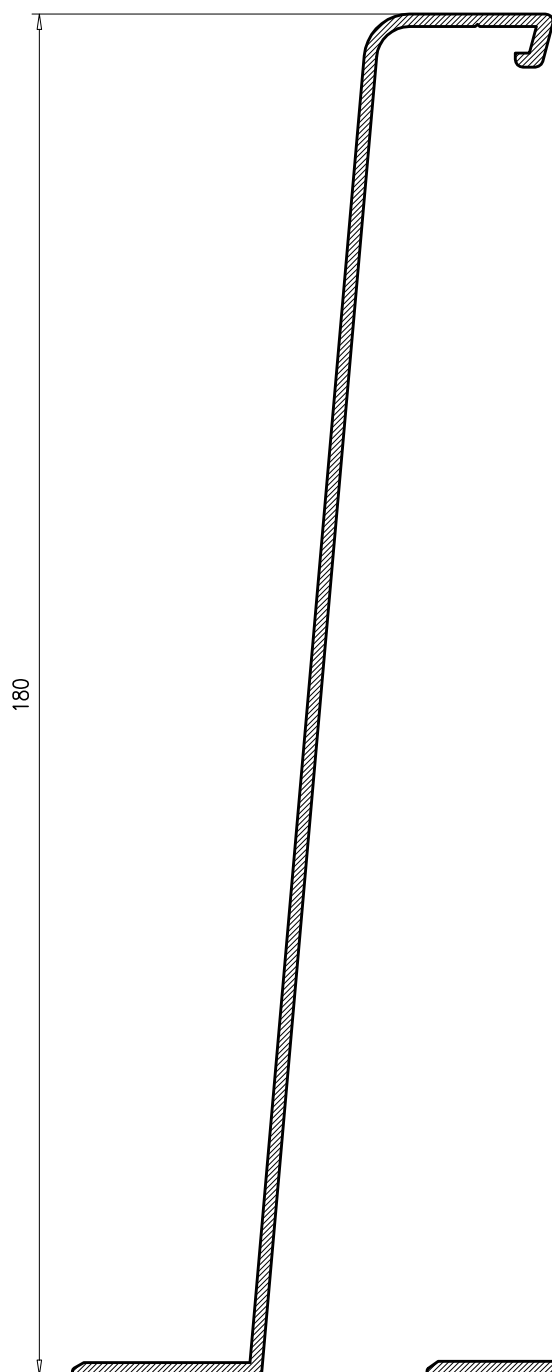




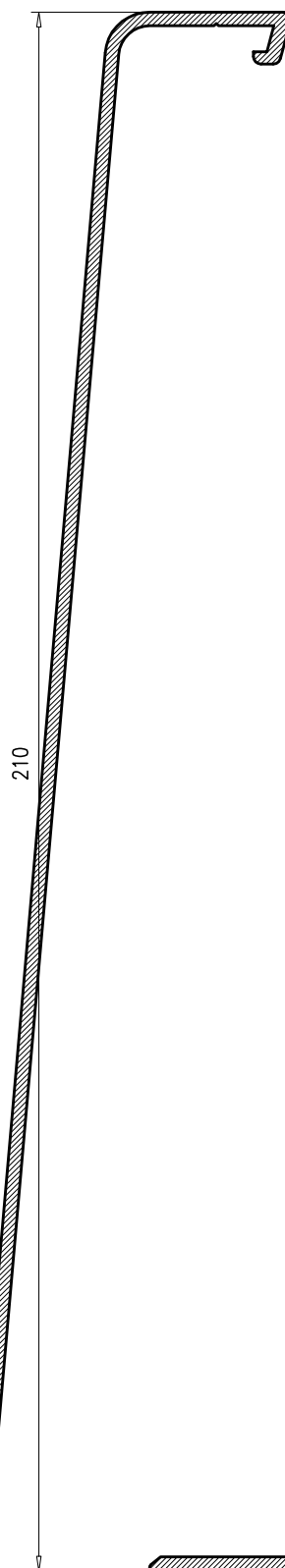
7.176
 PESO TCO: 0.165
 PERIMETRO: 0.10



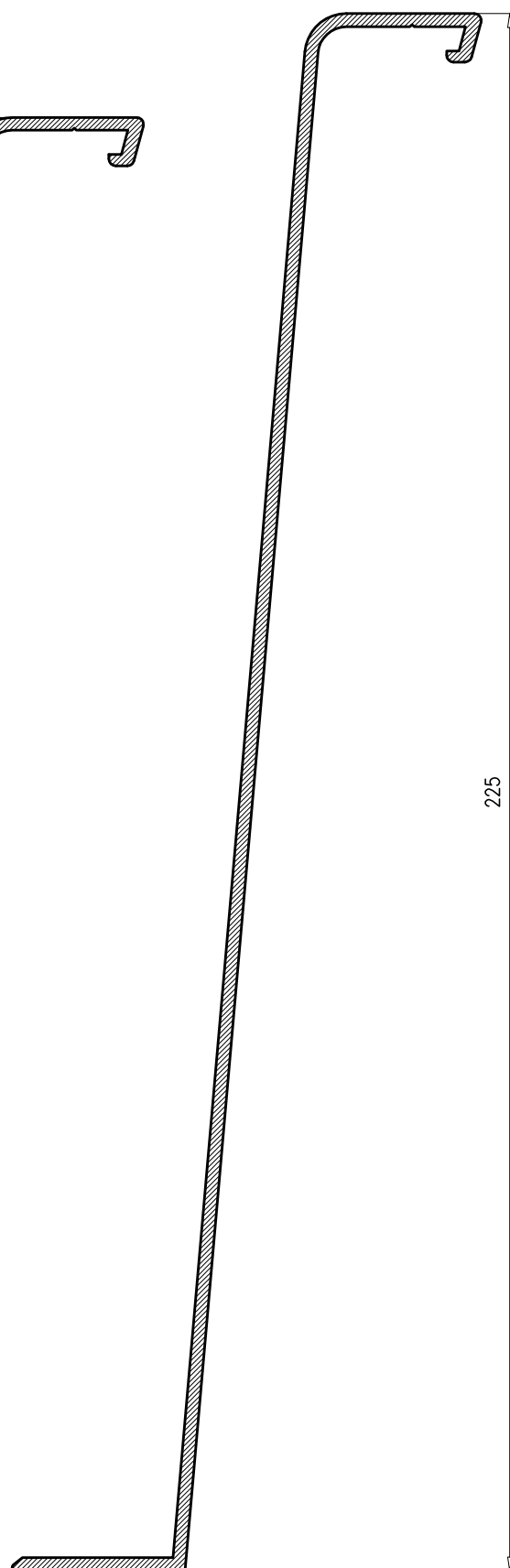
9.483
 PESO TCO: 0.132
 PERIMETRO: 0.10



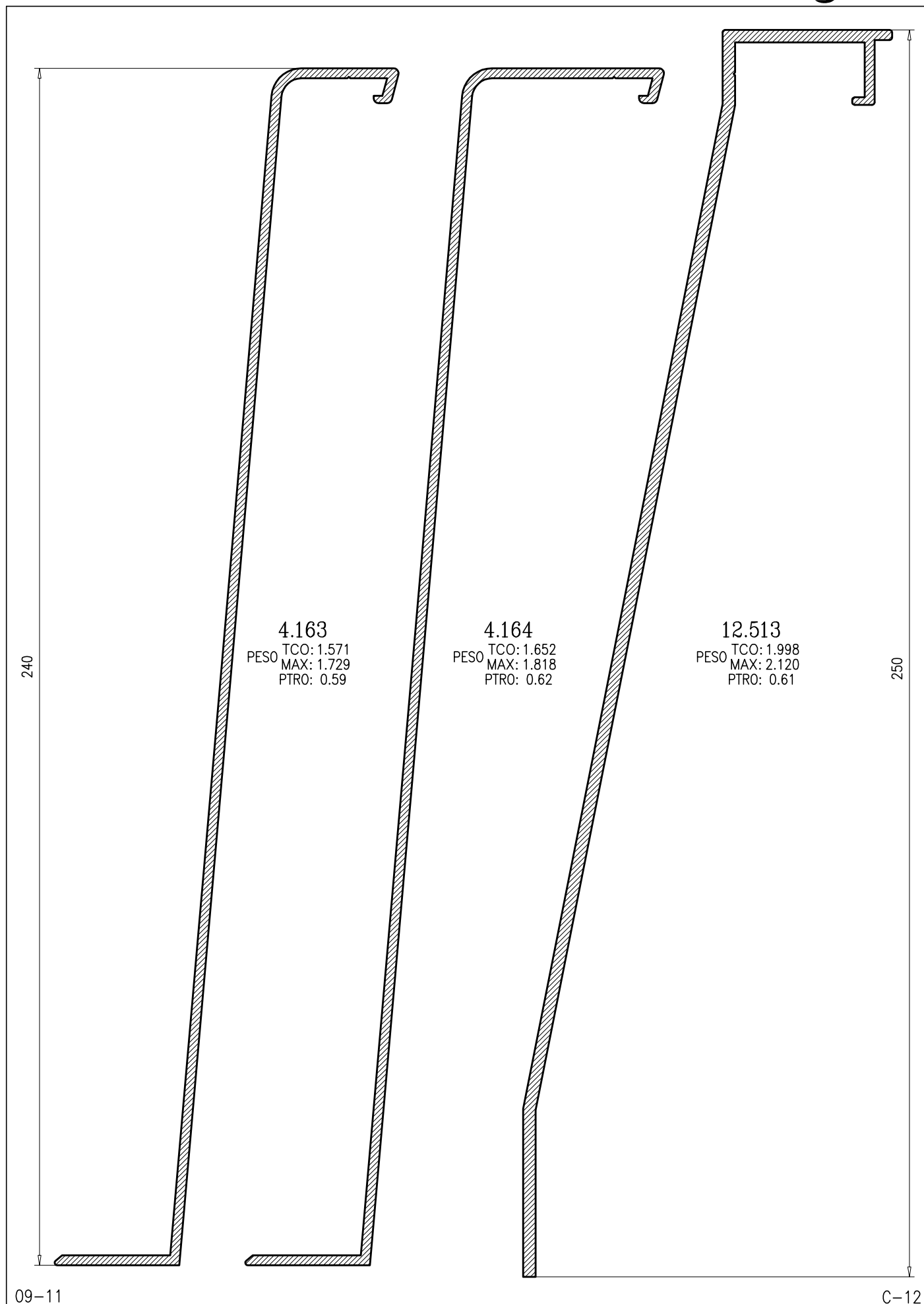
3.740
 PESO TEORICO: 1.037
 MAXIMO: 1.162
 PERIMETRO: 0.47



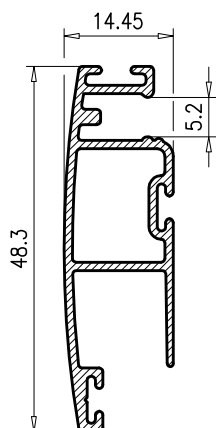
3.741
 PESO TEORICO: 1.304
 MAXIMO: 1.445
 PERIMETRO: 0.53



4.162
 PESO TEORICO: 1.418
 MAXIMO: 1.567
 PERIMETRO: 0.56

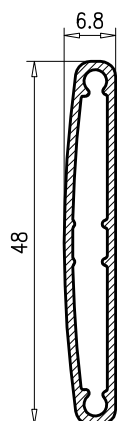






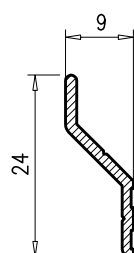
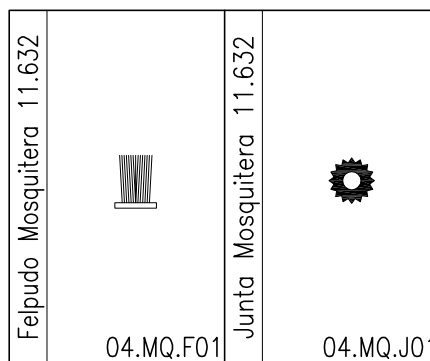
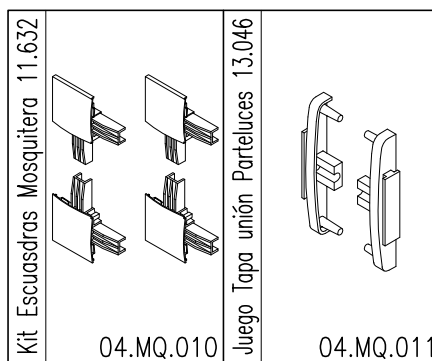
11.632

PESO TCO: 0.410
PERIMETRO: 0.26



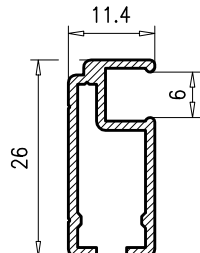
13.046

PESO TCO: 0.316
PERIMETRO: 0.20



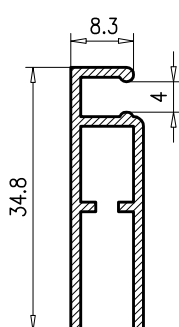
3.899

PESO TCO: 0.103
PERIMETRO: 0.10



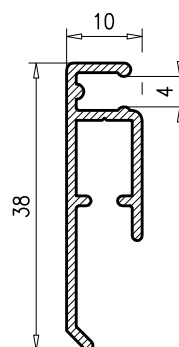
4.731

PESO TCO: 0.257
PERIMETRO: 0.14



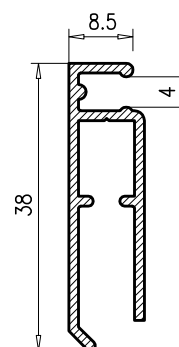
1.492

PESO TCO: 0.289
PERIMETRO: 0.17



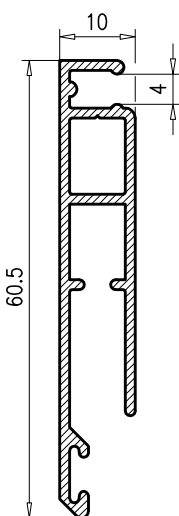
6.511

PESO TCO: 0.265
PERIMETRO: 0.15



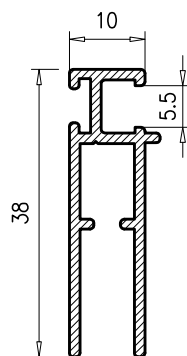
3.095

PESO TCO: 0.302
PERIMETRO: 0.17



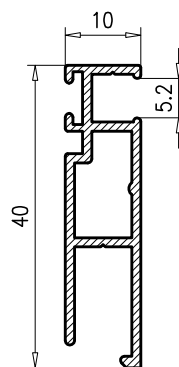
3.096

PESO TCO: 0.475
PERIMETRO: 0.26



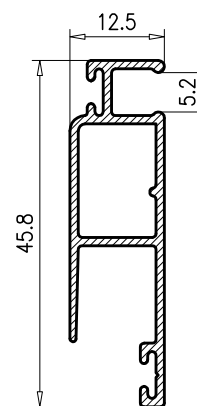
5.877

PESO TCO: 0.346
PERIMETRO: 0.19



9.854

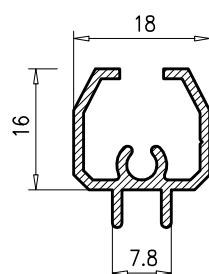
PESO TCO: 0.361
PERIMETRO: 0.20



9.855

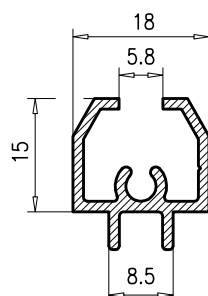
PESO TCO: 0.390
PERIMETRO: 0.23

Palillería



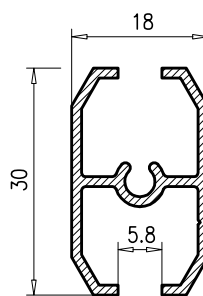
1.248

PESO TEORICO: 0.248
PERIMETRO: 0.14



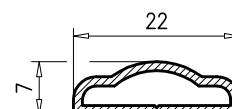
4.572

PESO TEORICO: 0.267
PERIMETRO: 0.14



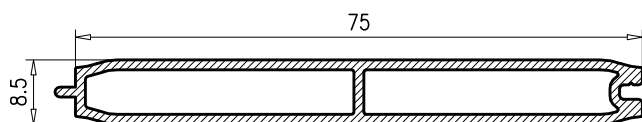
1.249

PESO TEORICO: 0.329
PERIMETRO: 0.19



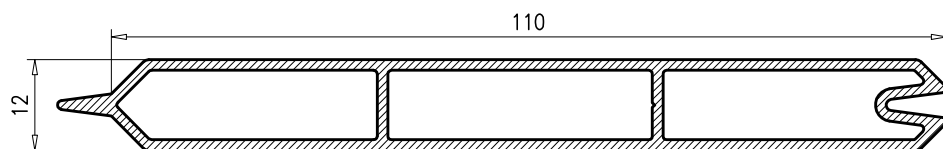
8.131

PESO TEORICO: 0.154
PERIMETRO: 0.10



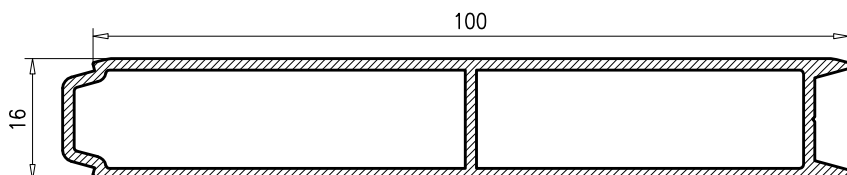
9.484

PESO TCO: 0.605
PTRO. TOTAL: 0.33
PTRO. EXT.: 0.17



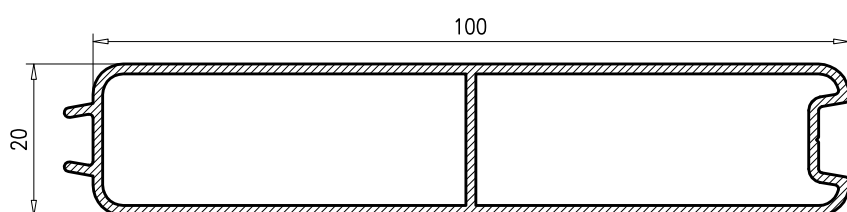
7.992

PESO TCO: 1.026
PTRO. TOTAL: 0.53
PTRO. EXT.: 0.26



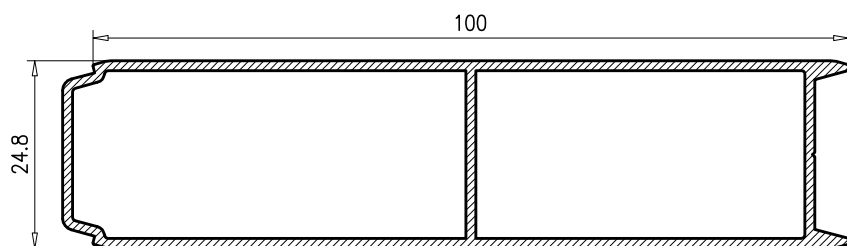
15.562

PESO TCO: 0.994
PTRO. TOTAL: 0.48
PTRO. EXT.: 0.24



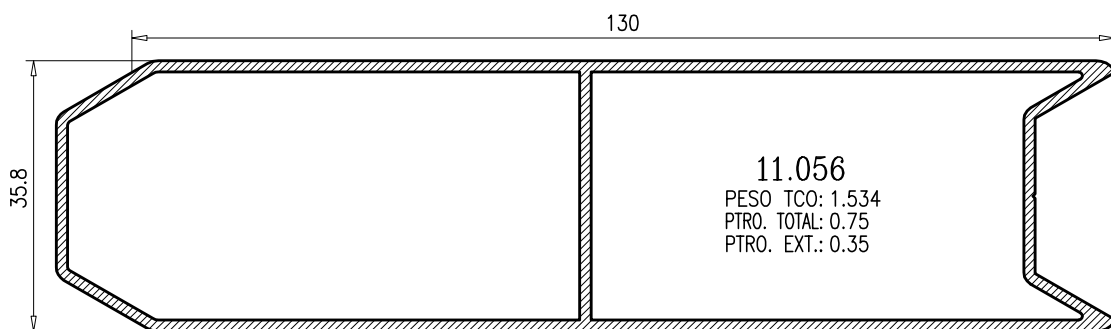
8.564

PESO TCO: 0.913
PTRO. TOTAL: 0.52
PTRO. EXT.: 0.25



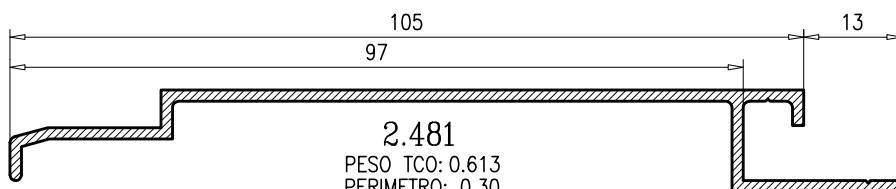
11.081

PESO TCO: 0.964
PTRO. TOTAL: 0.54
PTRO. EXT.: 0.26



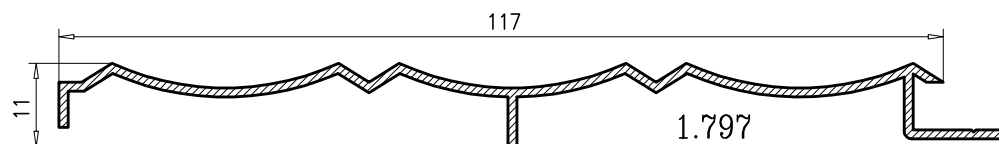
11.056

PESO TCO: 1.534
PTRO. TOTAL: 0.75
PTRO. EXT.: 0.35



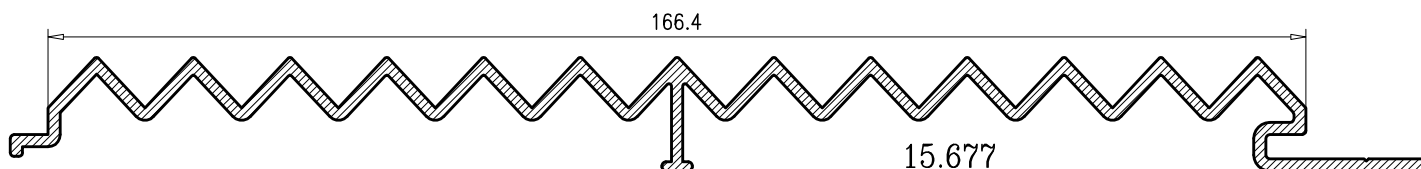
2.481

PESO TCO: 0.613
PERIMETRO: 0.30



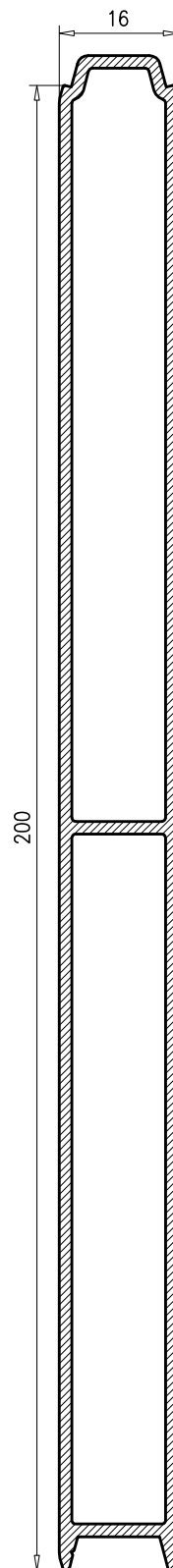
1.797

PESO TCO: 0.500
PERIMETRO: 0.31



15.677

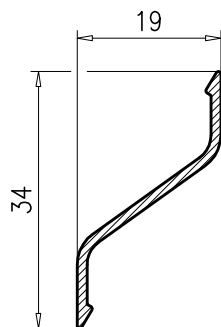
PESO TCO: 1.269
PERIMETRO: 0.59



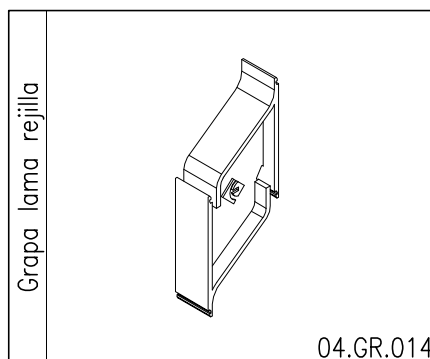
15.563

PESO TCO: 2.036
PTRO. TOTAL: 0.88
PTRO. EXT.: 0.44

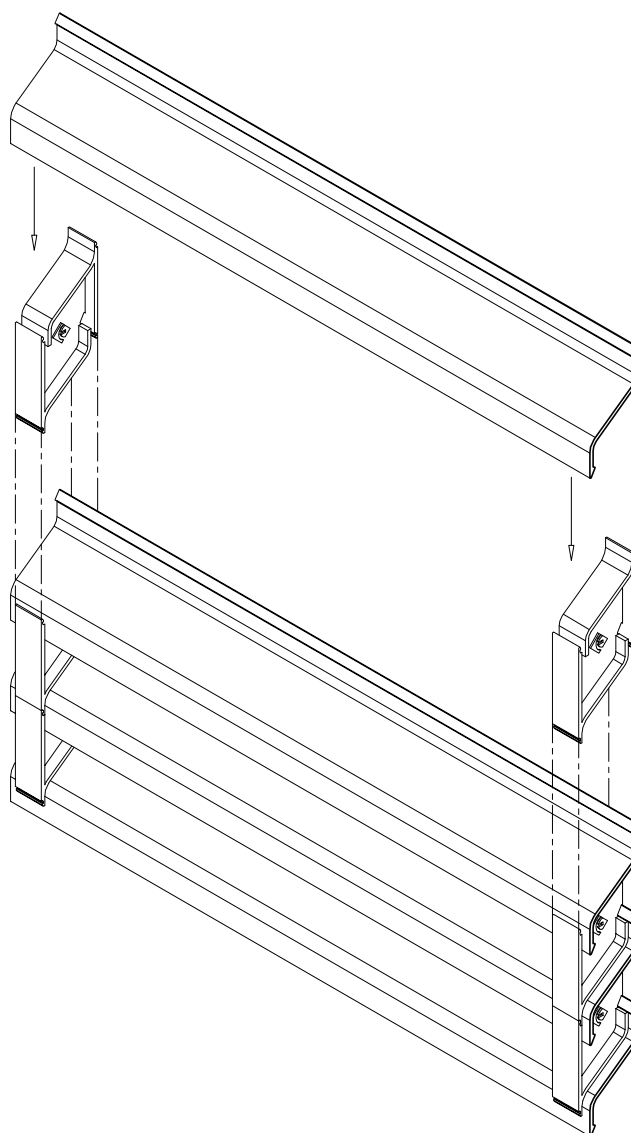
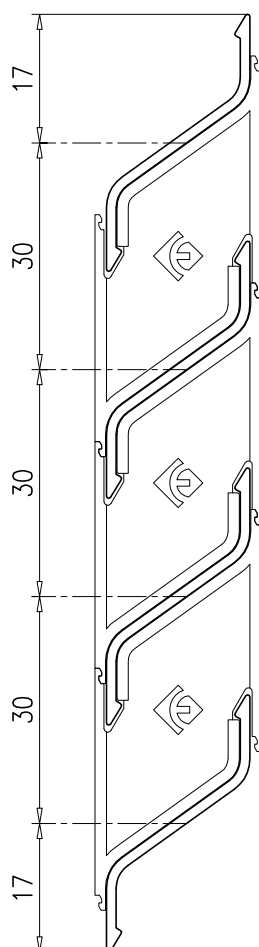
Nuevo sistema de lamas para rejillas de ventilación, sencillo montaje clipano una pieza de poliamida (04.GR.014) en cada extremo de la lama (10.411) sobre las que clipa la siguiente lama, permitiendo la ampliación del paño en módulos de 30mm. Una vez confeccionado el paño con las lamas necesarias se 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.



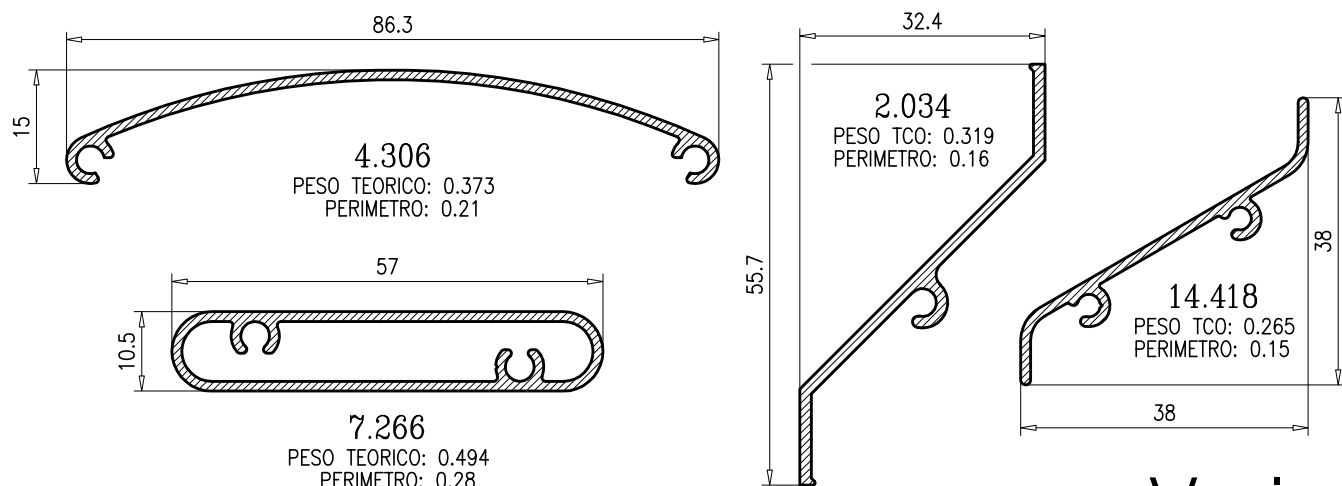
10.411



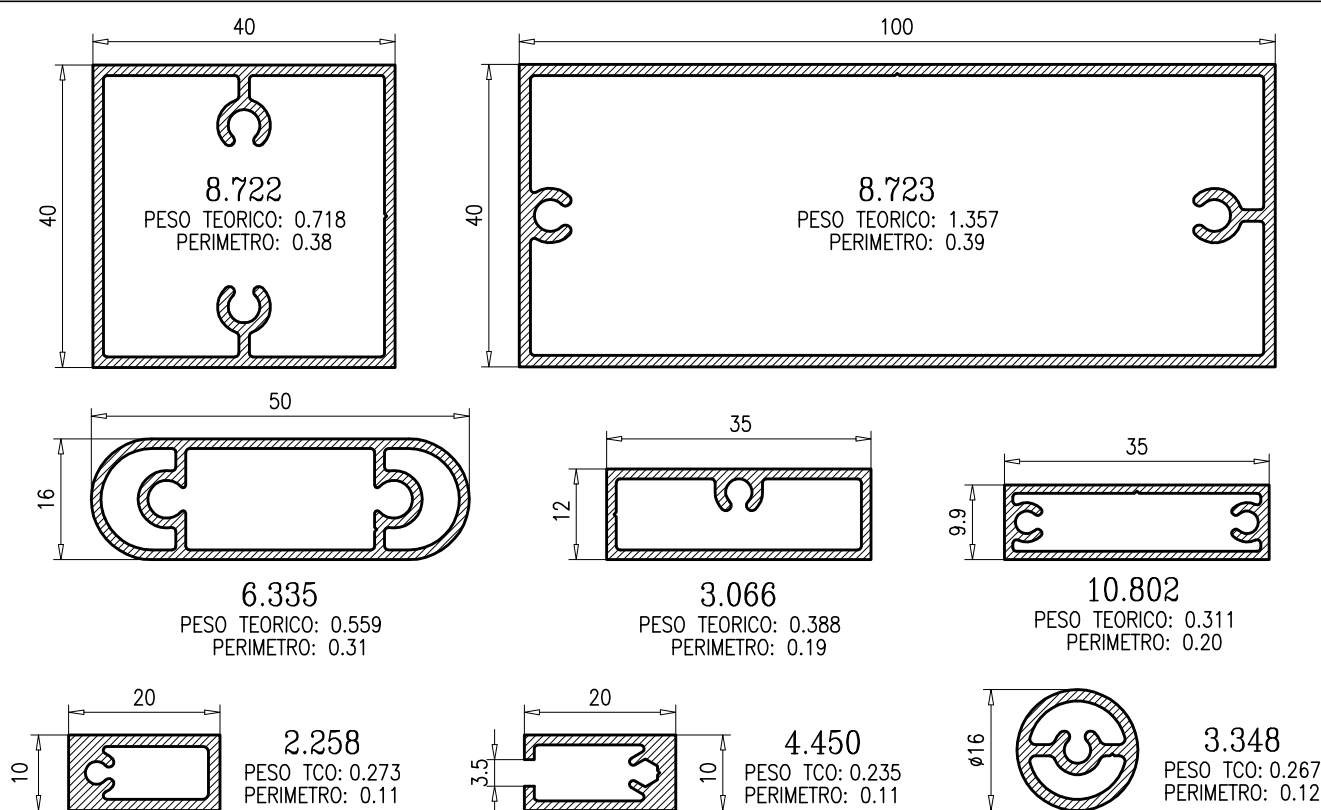
04.GR.014



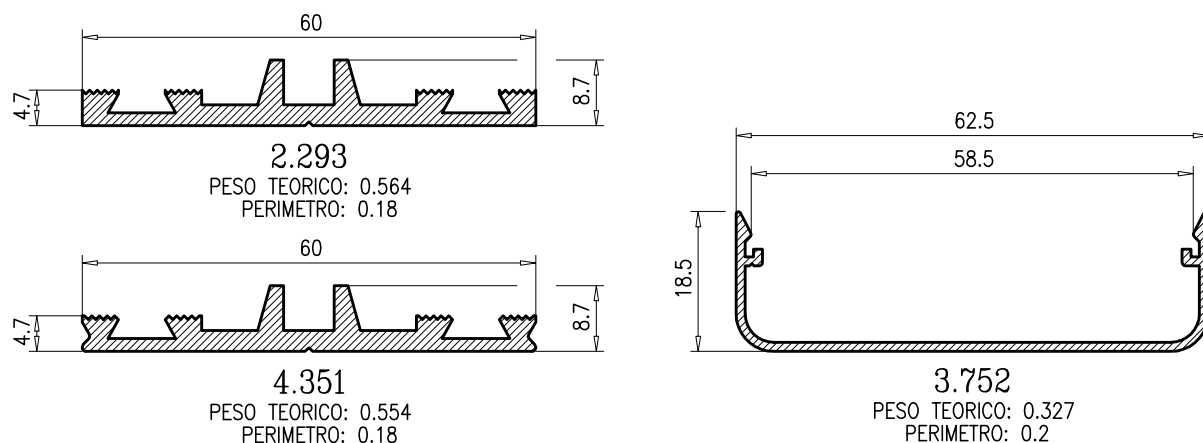
Lamas Parasol

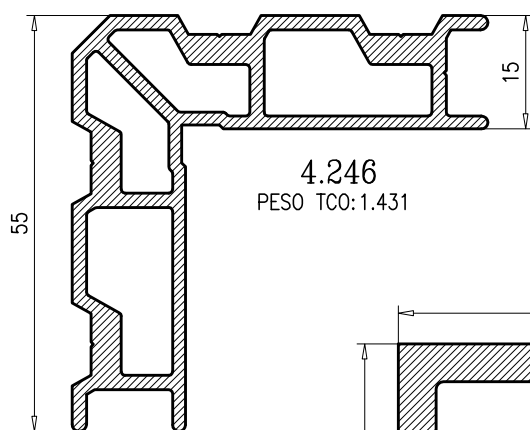


Varios

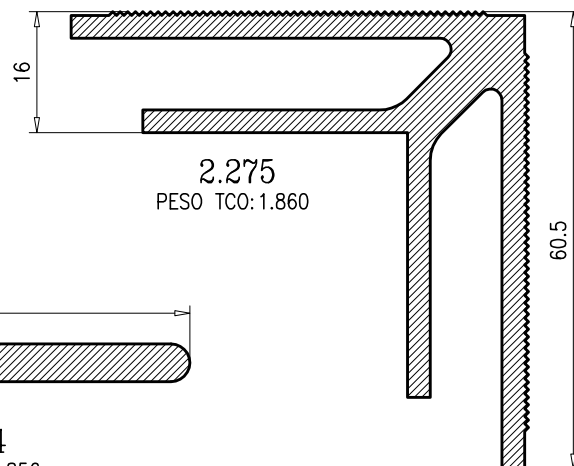


Perfil Universal

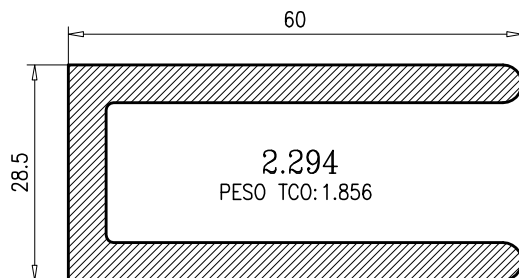




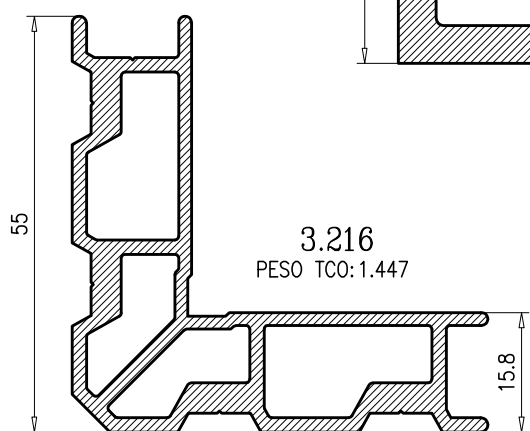
4.246
PESO TCO: 1.431



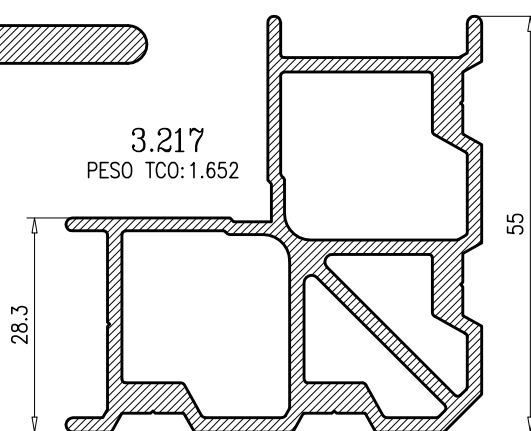
2.275
PESO TCO: 1.860



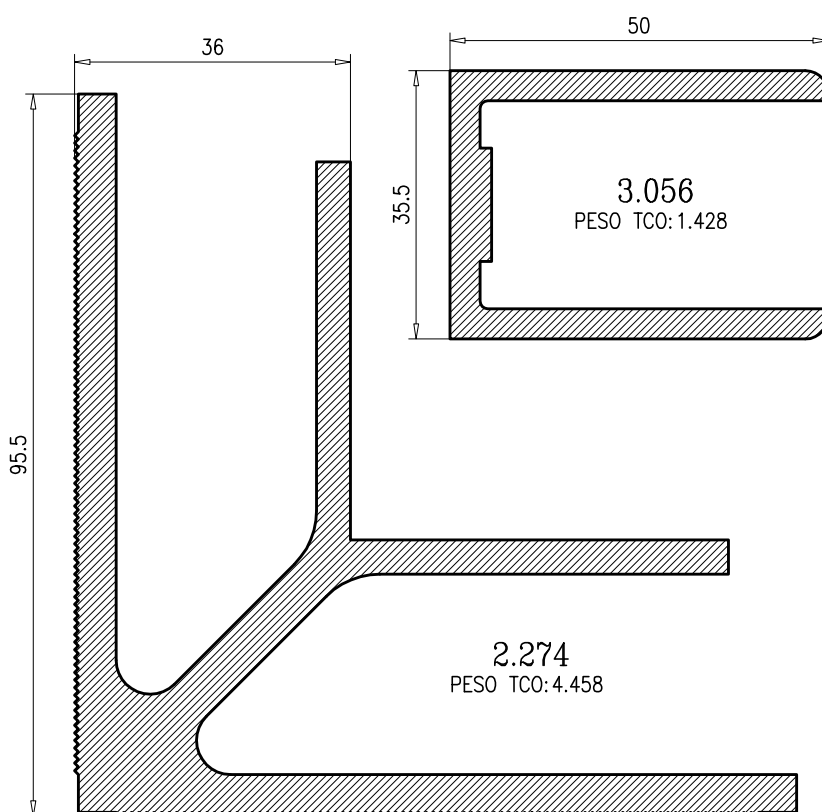
2.294
PESO TCO: 1.856



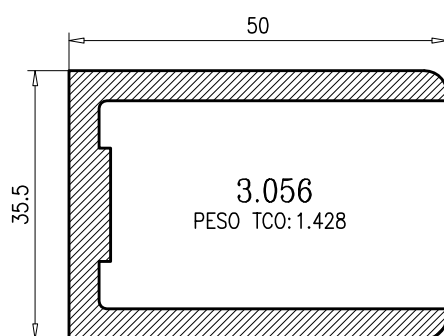
3.216
PESO TCO: 1.447



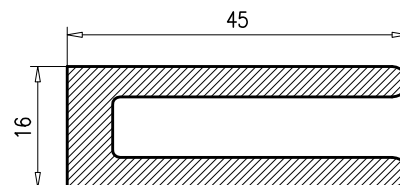
3.217
PESO TCO: 1.652



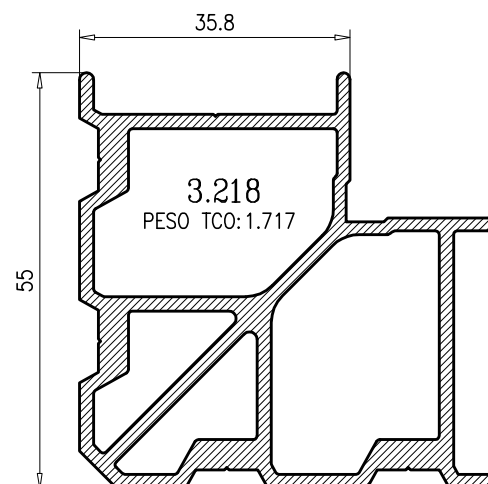
2.274
PESO TCO: 4.458



3.056
PESO TCO: 1.428



2.295
PESO TCO: 1.093



3.218
PESO TCO: 1.717