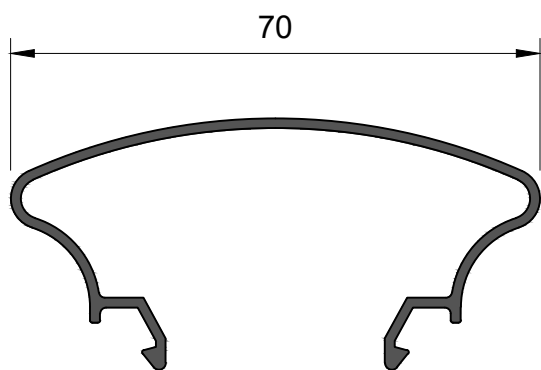


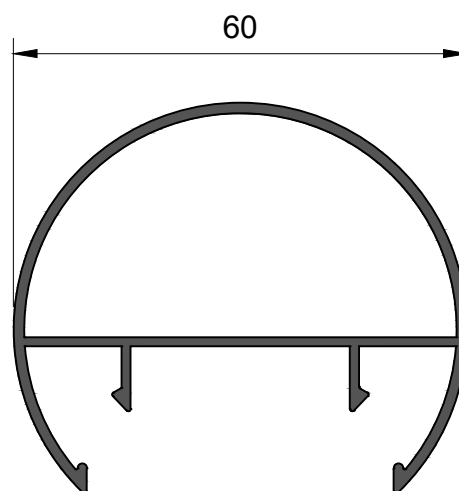
 **aluminio franco, s.a.**

BARANDILLA

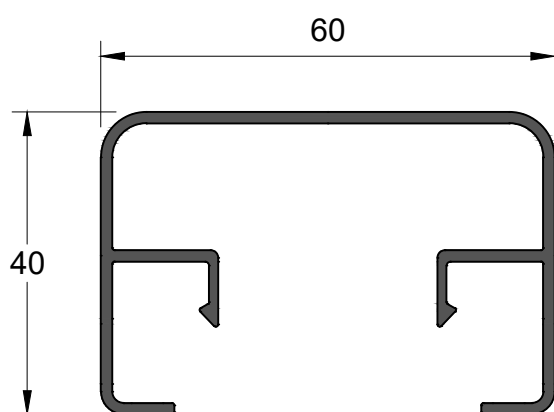
Posibilidades constructivas



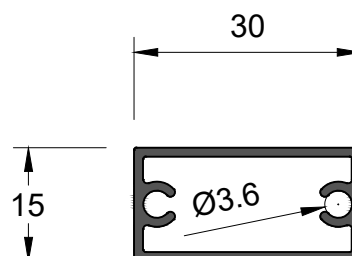
30001
Pasamanos champiñón (U 40)



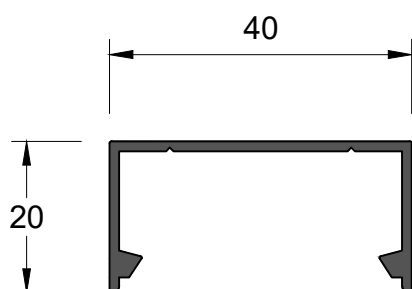
30002
Pasamanos redondo 60 (U 40)



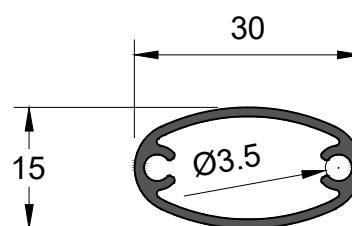
30017
Pasamanos recto 60 (U 40)



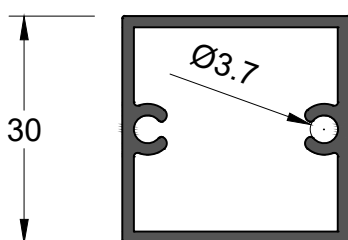
30004
Rectangular 30x15 auto.



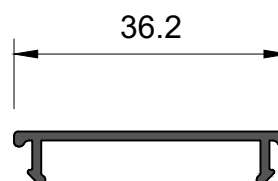
30003
U barandilla 40



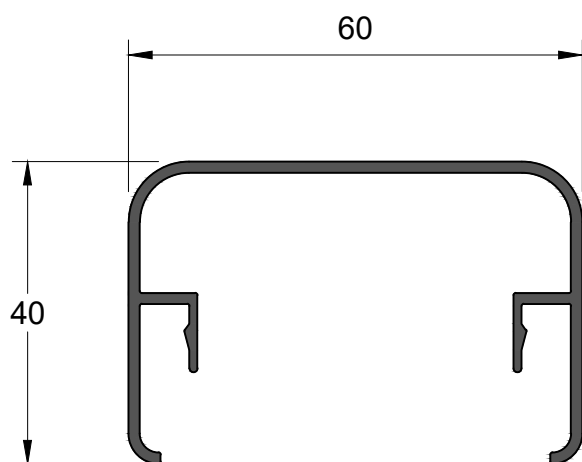
30006
Barrote ovalado 30x15 auto.



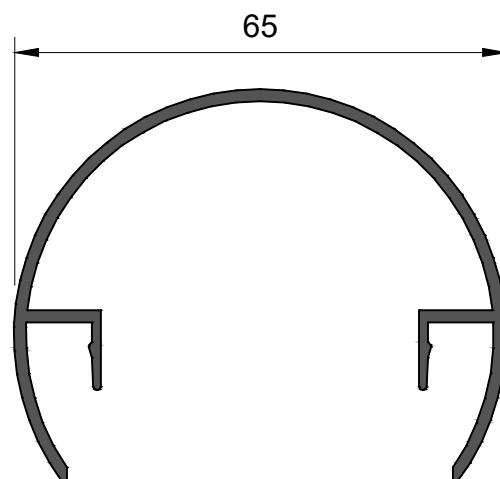
30005
Cuadrado 30 auto.



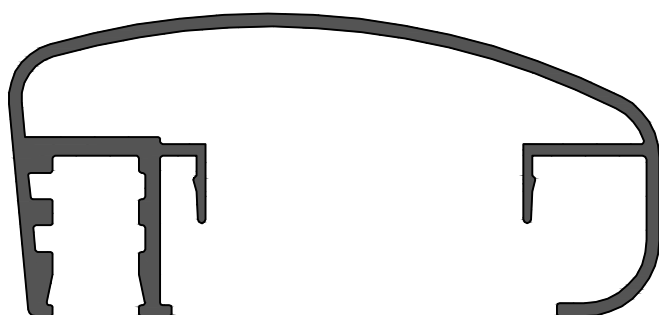
30010
Tapa U 40



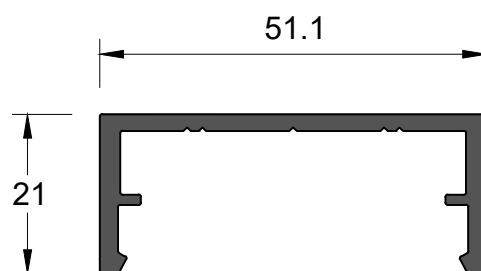
30016
Pasamanos recto 60 (U 50)



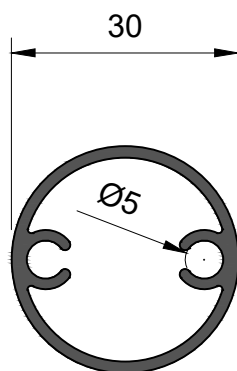
30015
Pasamanos redondo 65 (U 50)



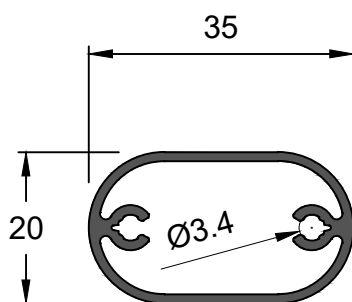
30024
Pasamanos elíptico vidrio directo (U 50)



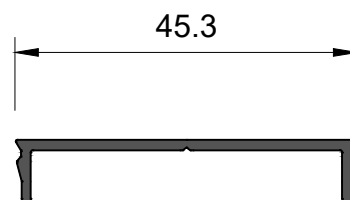
30013
U barandilla 50



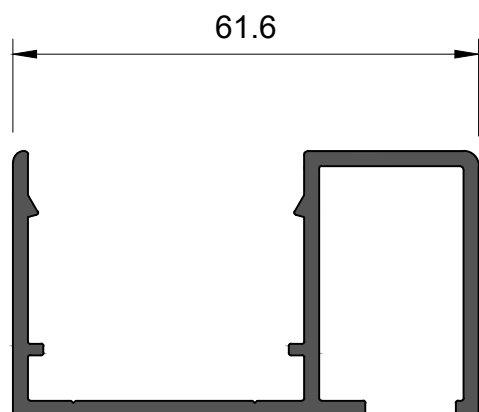
30011
Redondo 30 auto.



30020
Barrote 35x20 auto.

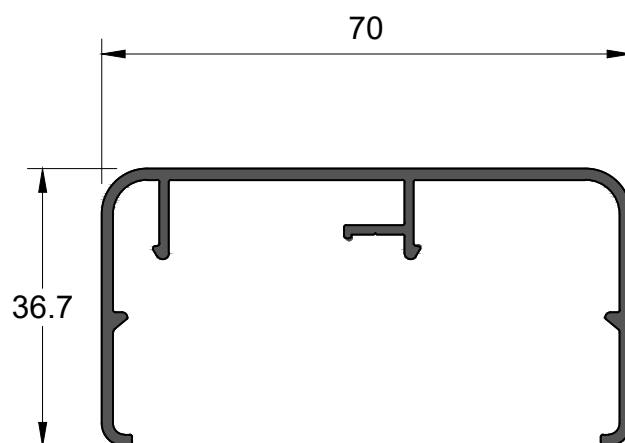


30014
Tapa U 50



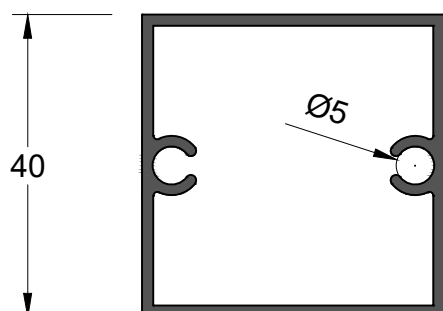
30027

U vidrio directo (pasamanos recto 30022)



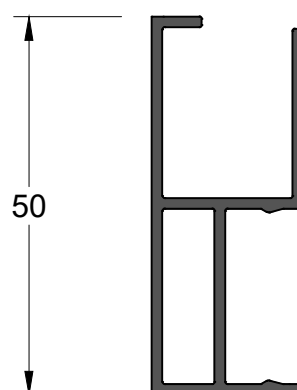
30022

Pasamanos recto 70 (U 30027)



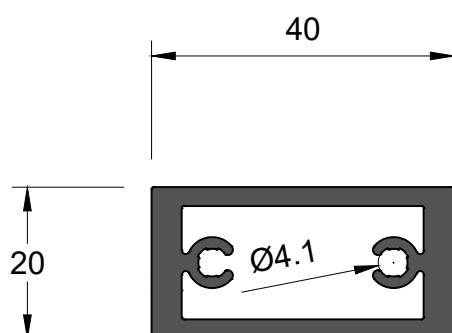
30021

Cuadrado 40 auto.



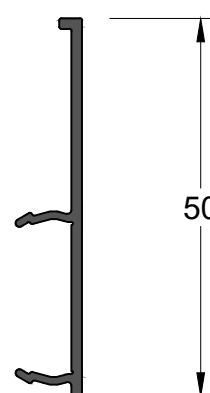
30026

U vidrio inferior



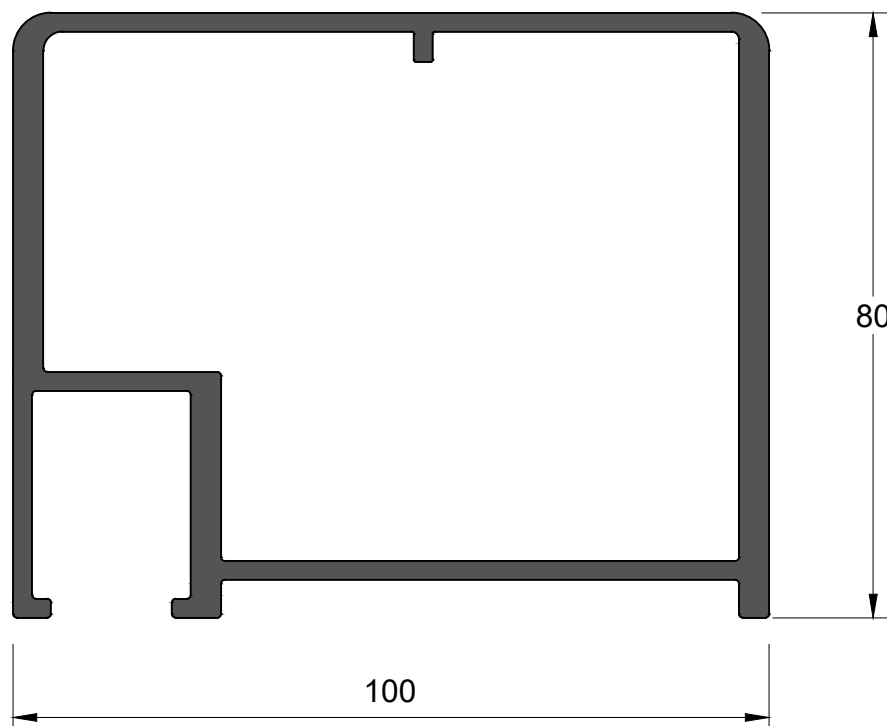
30012

Rectangular 40x20 auto.



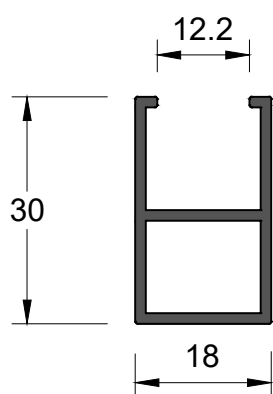
30028

Tapa U vidrio inferior



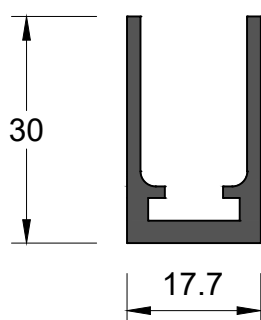
14038

Pasamanos 100
vidrio directo s/montante



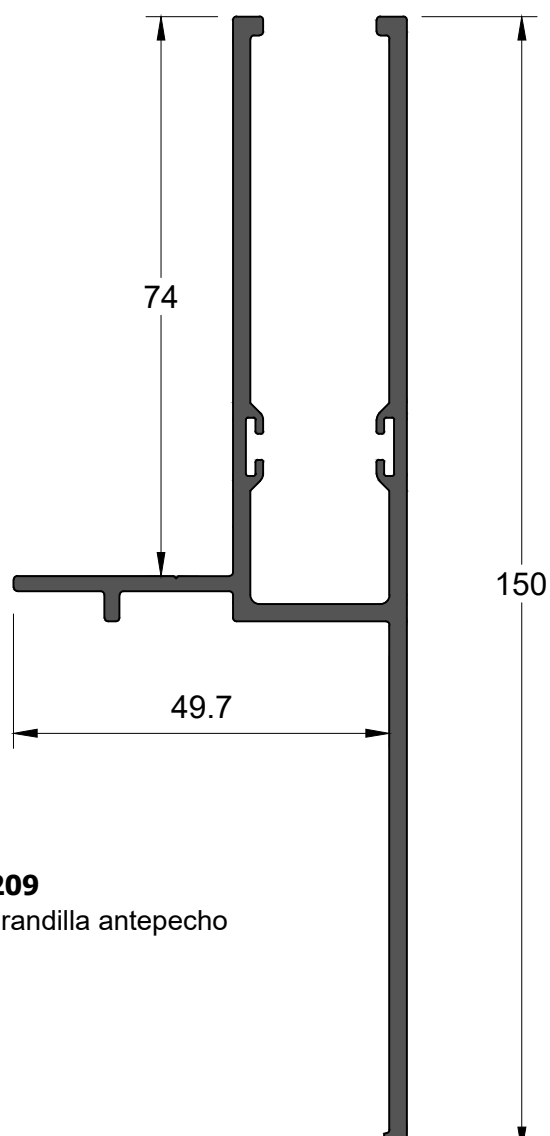
30009

U vidrio



30018

U vidrio

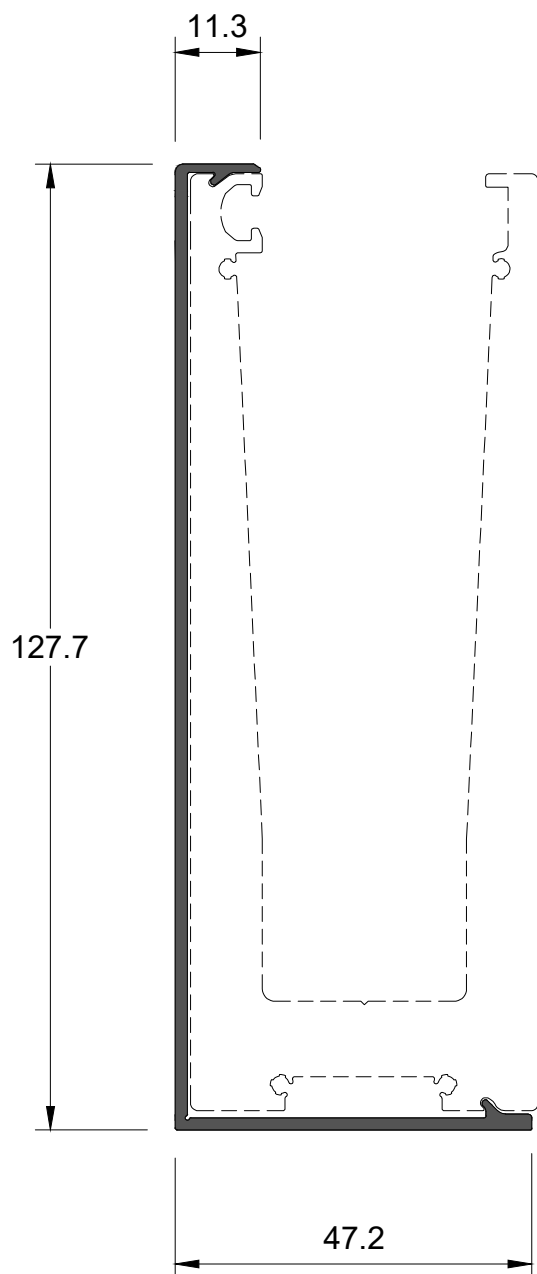


4209

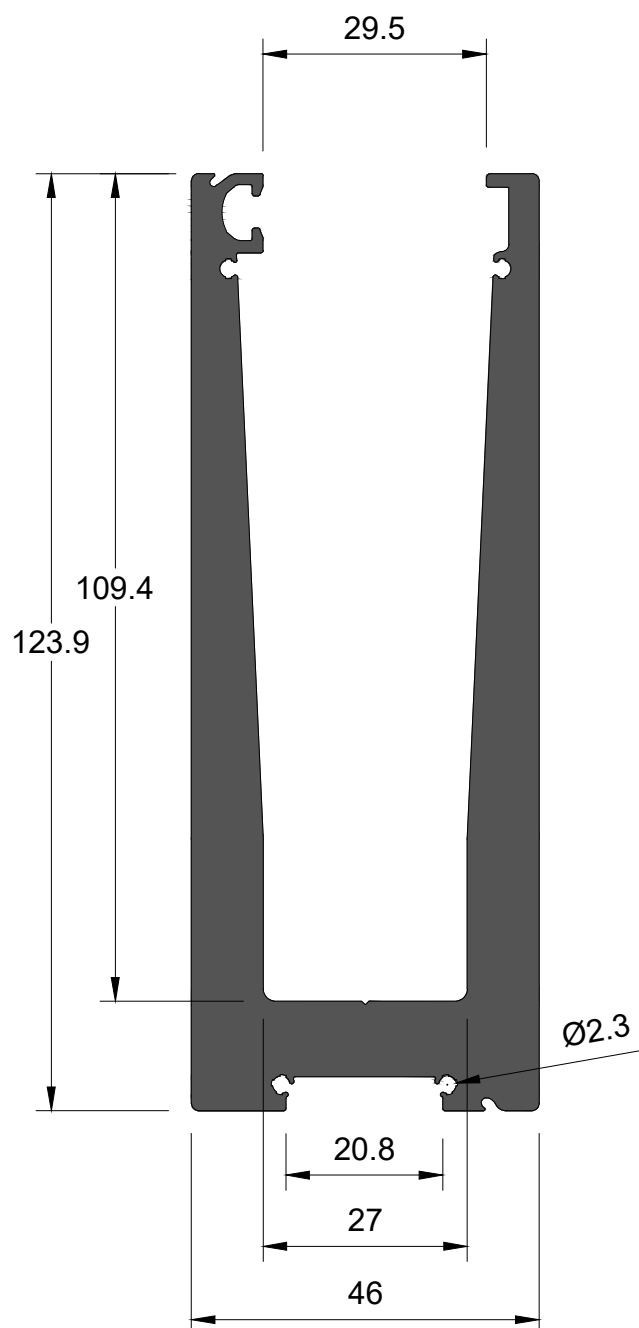
Barandilla antepecho



**SISTEMAS
CONTINENTAL**
aluminio para la arquitectura



30031
Tapa frontal

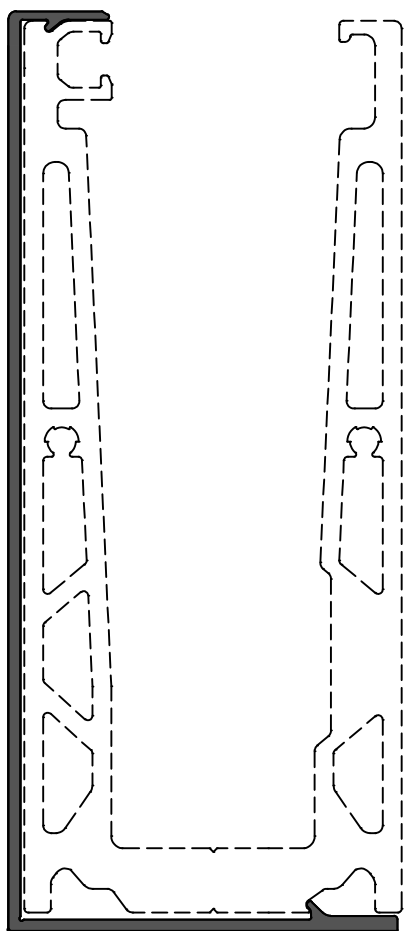


30030
Perfil U 120

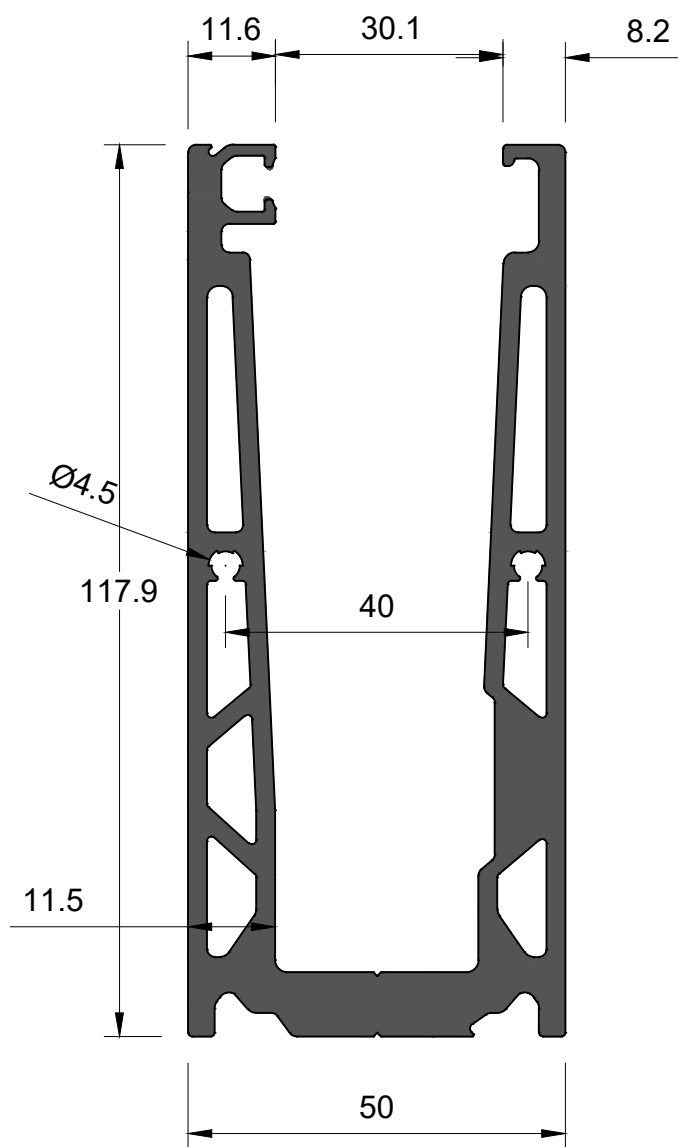
30032
Perfil U 120 Mecanizado frontal

30033
Perfil U 120 Mecanizado inferior

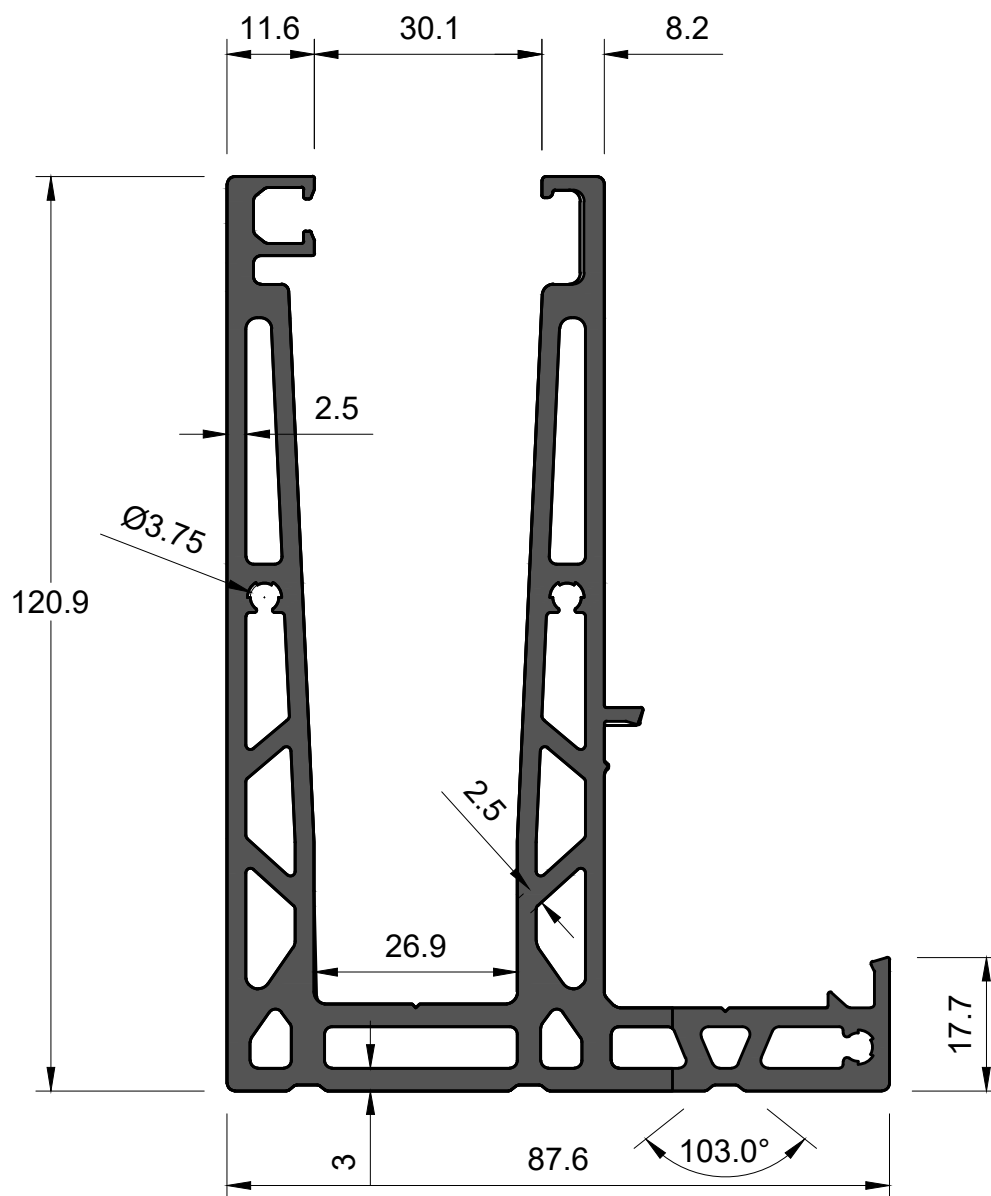




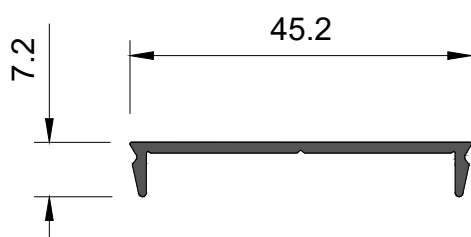
30053
Tapa frontal 120X50



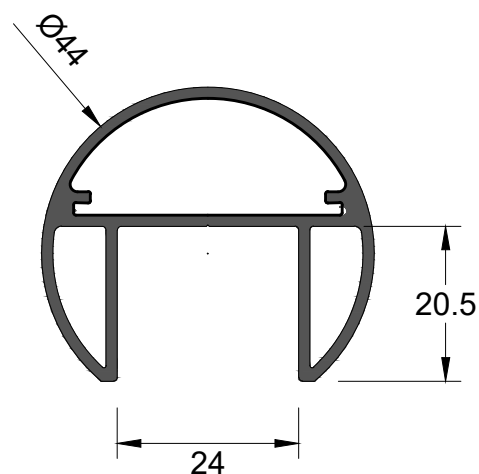
30050
Perfil U 120 X 50



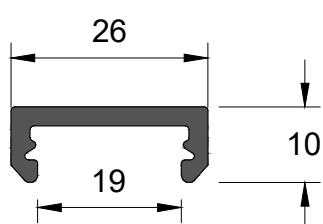
30055
Perfil H 123 PLUS



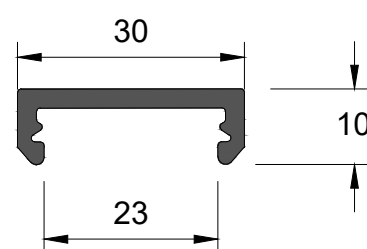
30047
Tapa Railing-Glass



30039
Pasamanos Vidrio Red. 44

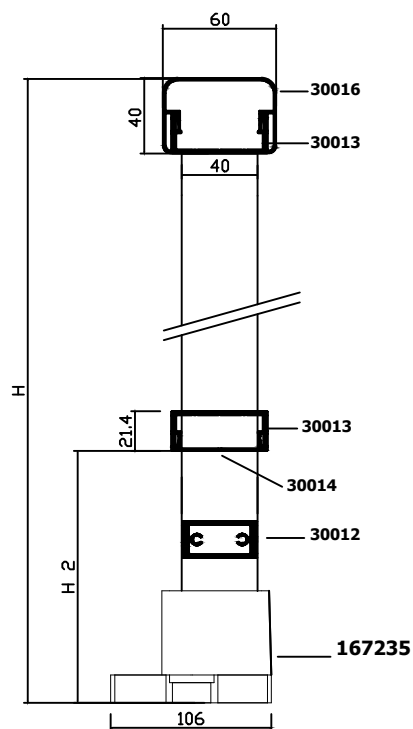
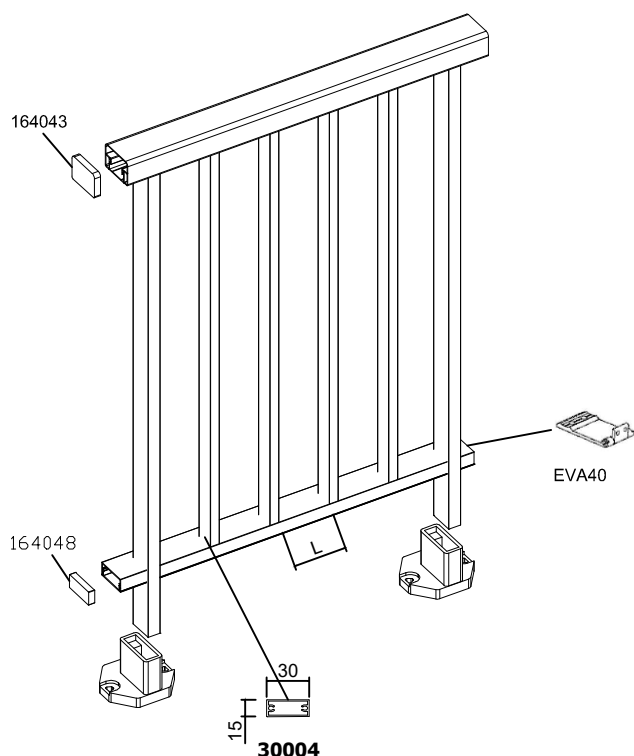


30049
Pasamanos 19 Slim

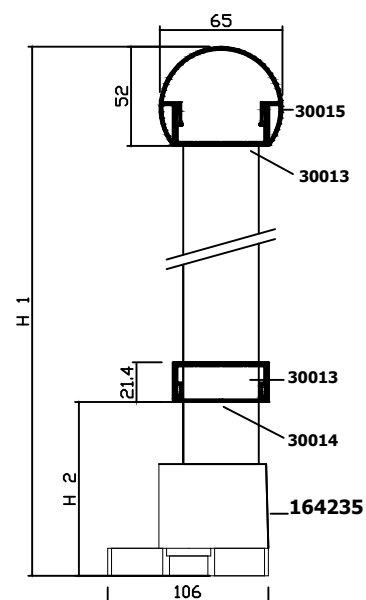
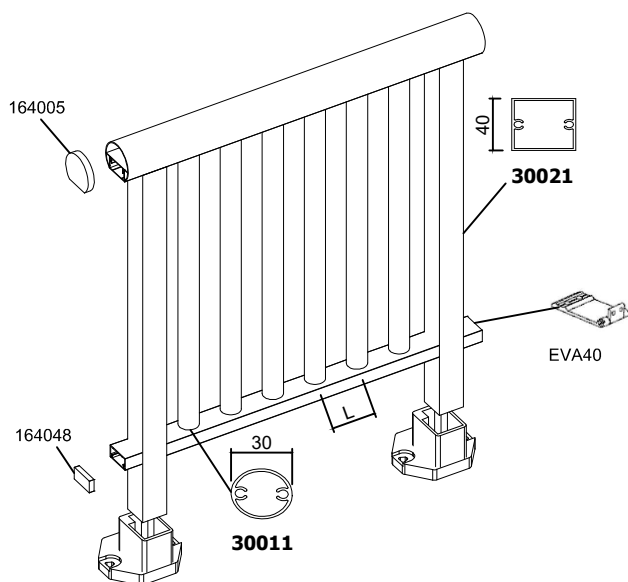


30048
Pasamanos 23 Slim

PASAMANOS RECTO DE 60 mm. (U de 50 mm.)



PASAMANOS REDONDO DE 60 mm. (U de 50 mm.)

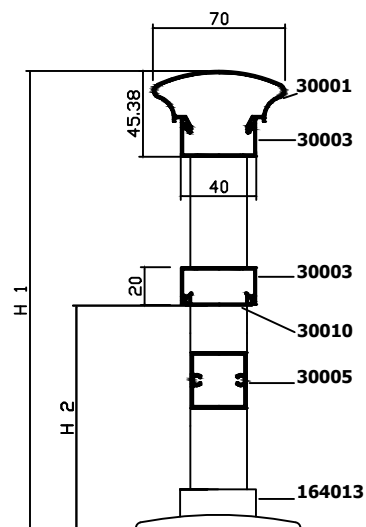
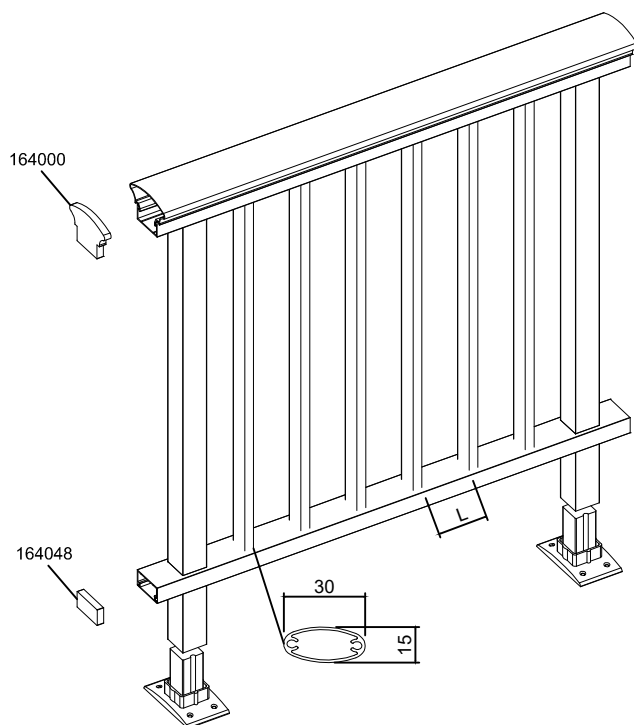


Nota: Normativa Documento Básico SU (Seguridad de Utilización) del CTE.

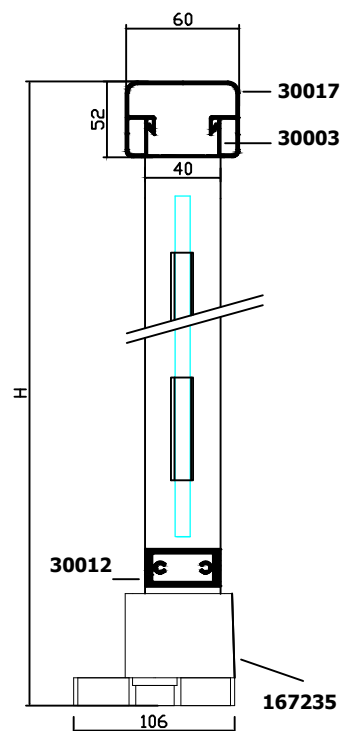
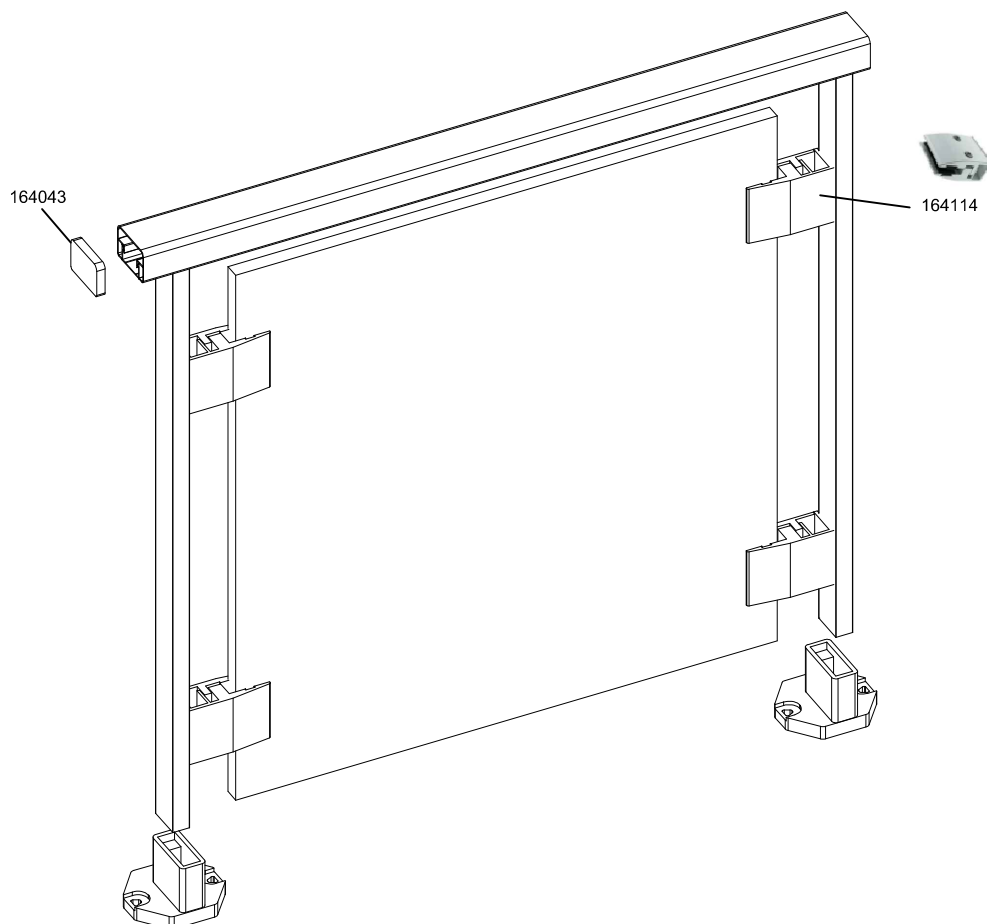
H 1 : Las barreras de protección tendrán como mínimo una altura 0'90 mt. cuando la altura que protejan no exceda de 6 mt. , y en el resto de los casos será de 1'10 mt.de alto.

H 2 y L : No deberán tener aperturas que puedan ser atravesadas por una esfera de 10 cm.

PASAMANOS TRADICIONAL (U de 40 mm.)



BARANDA VIDRIO - PINZAS



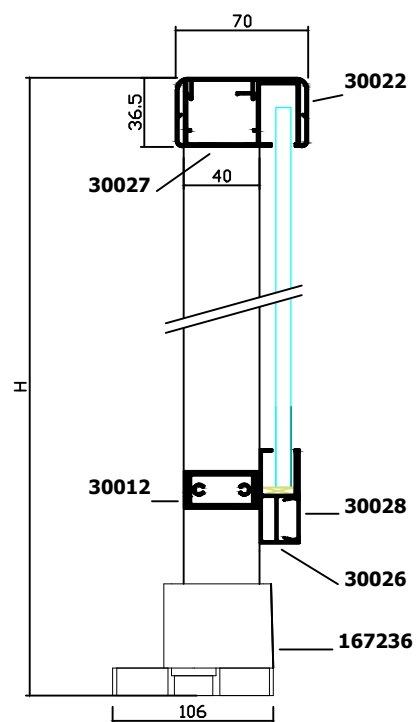
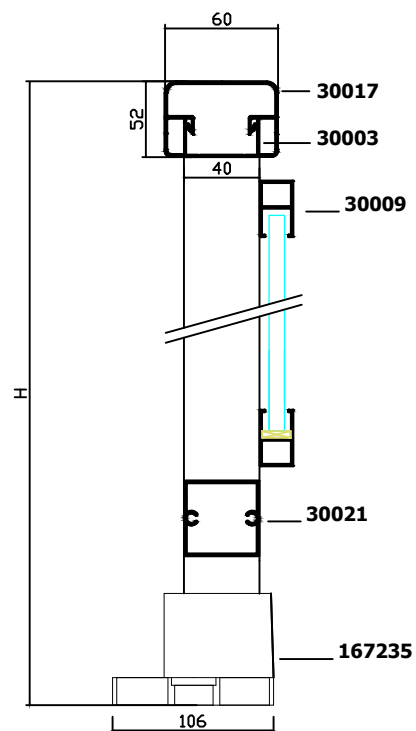
164043

164127

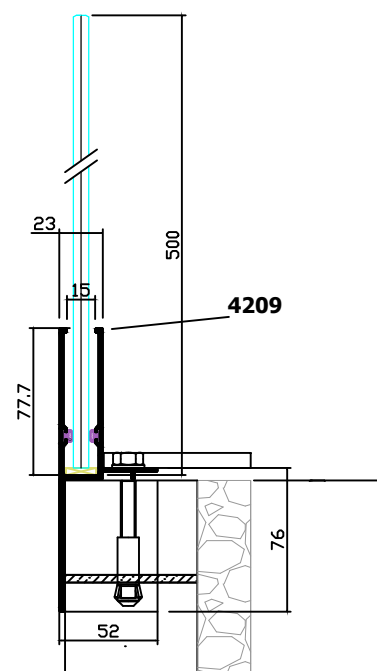
12

30

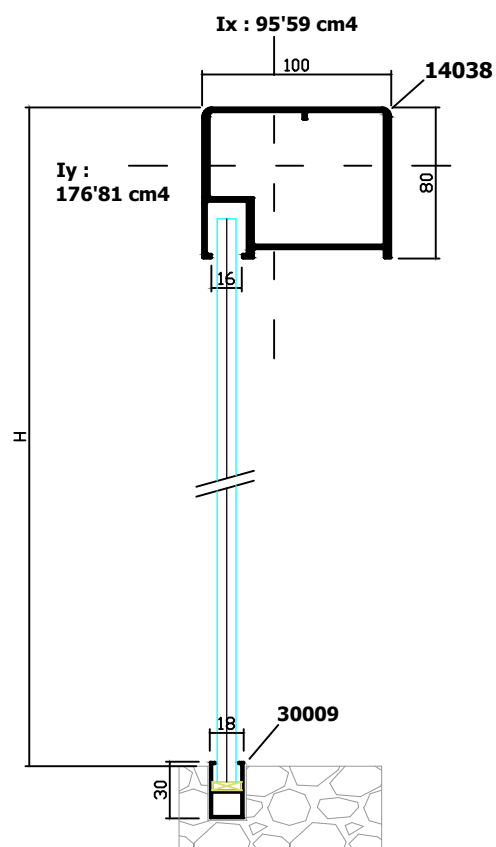
18



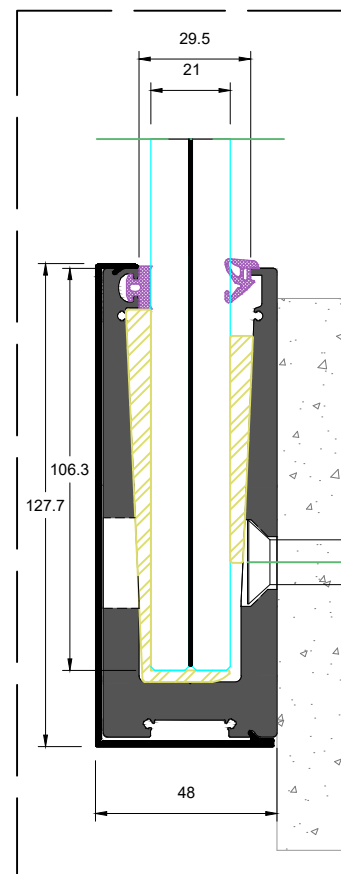
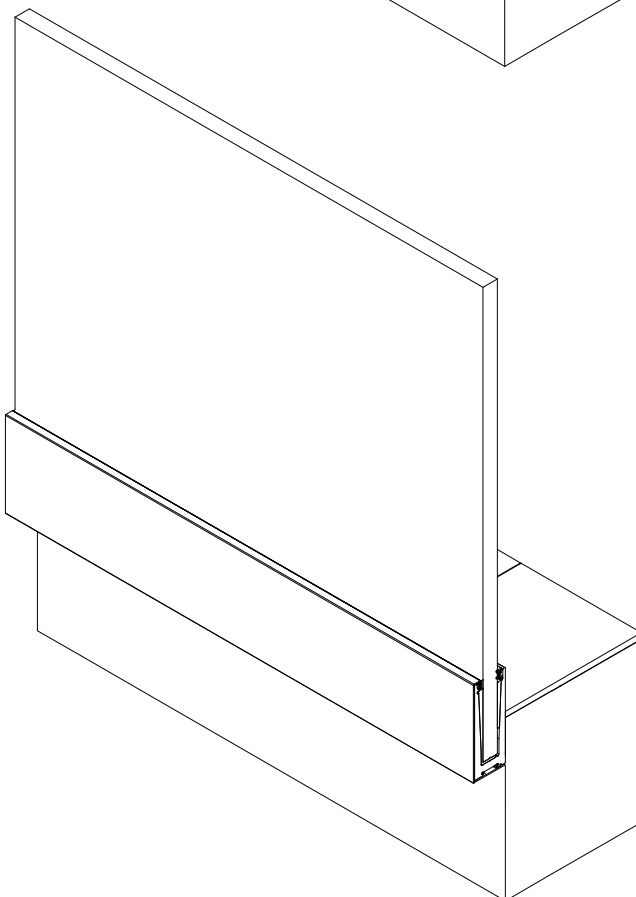
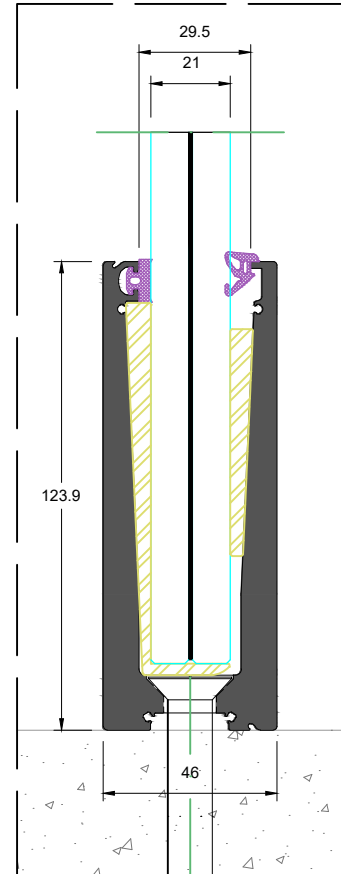
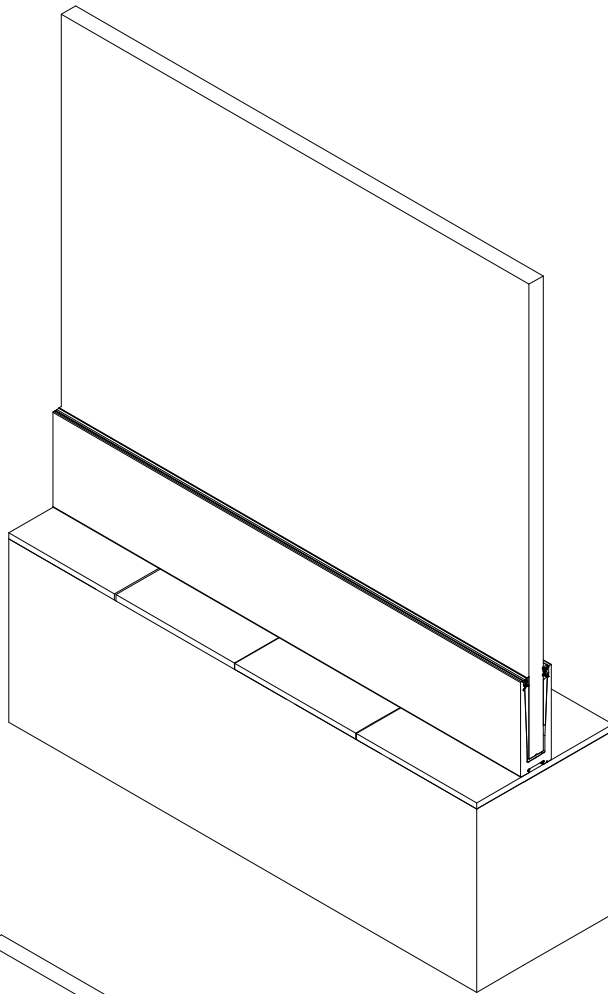
Technical drawing of a wall assembly. The drawing shows a brick base, a concrete slab, and a vertical panel. A dimension line on the left indicates a height of 150 units for the brick base.



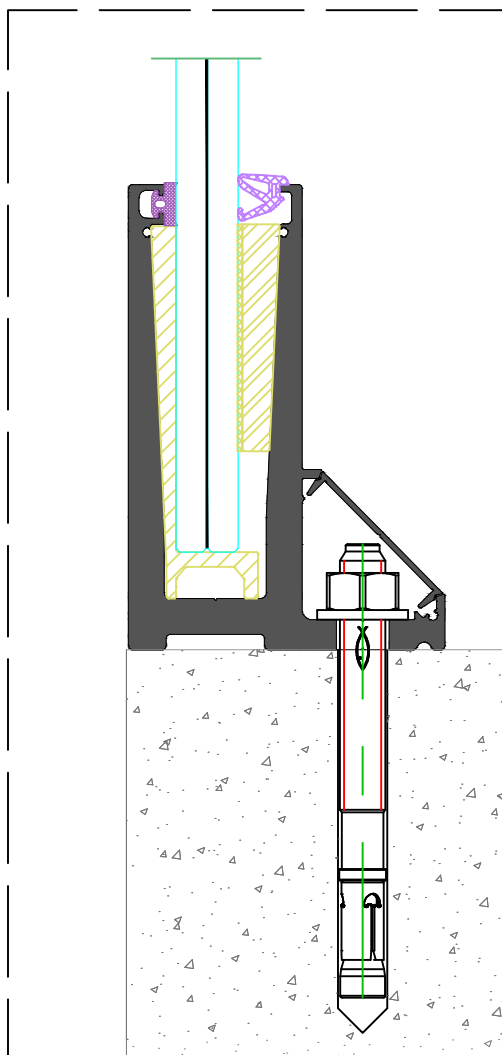
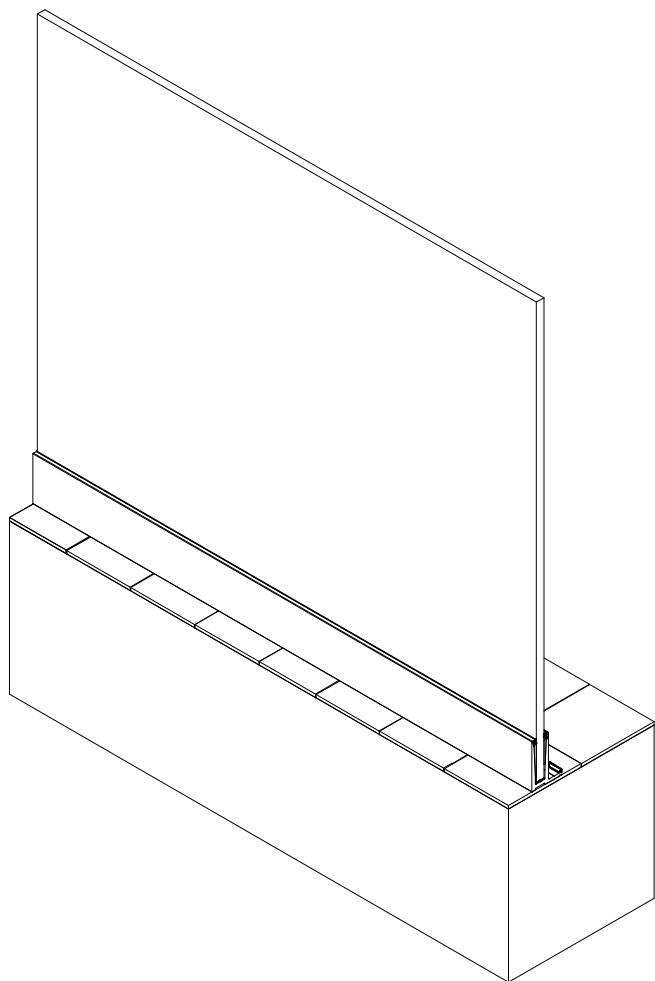
Ángulo fijación muro



RAILING-GLASS TOP

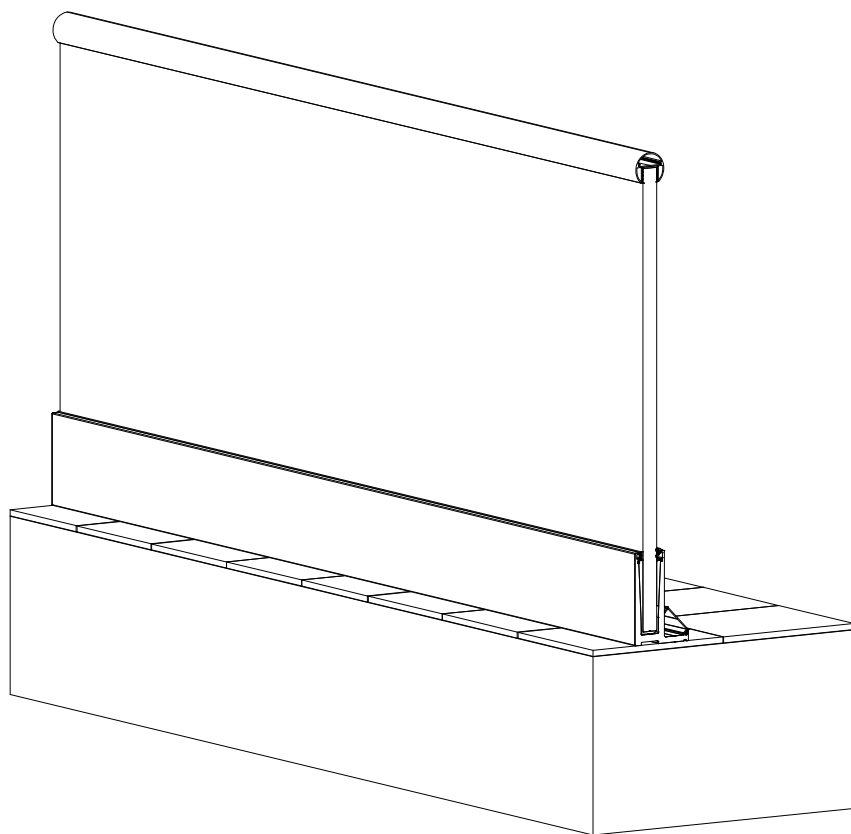
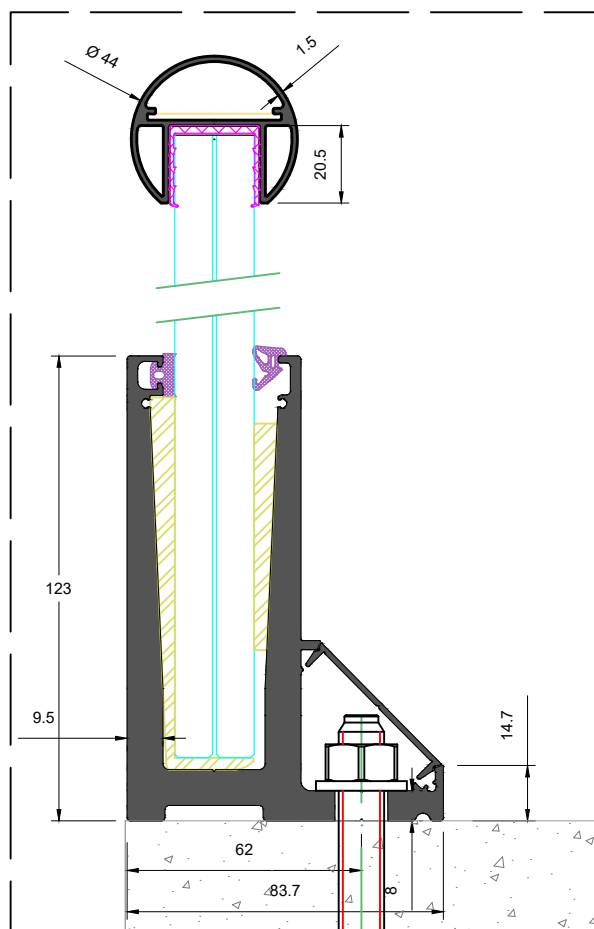


RAILING-GLASS FRONTAL

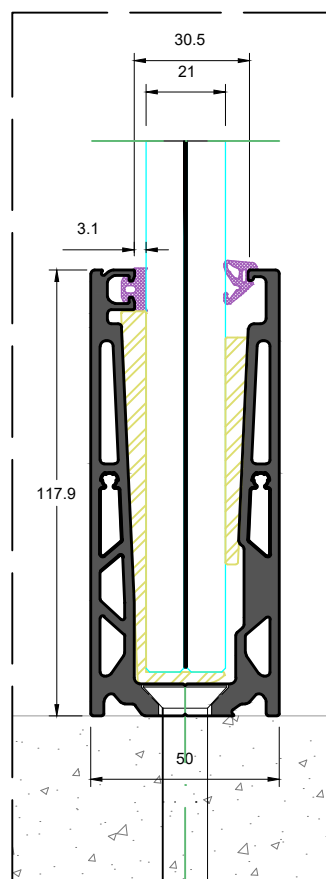
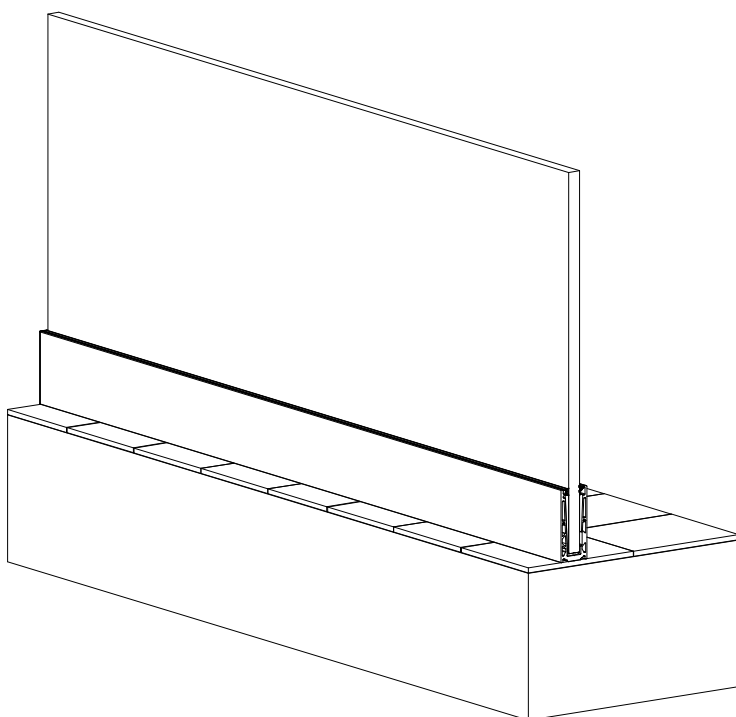
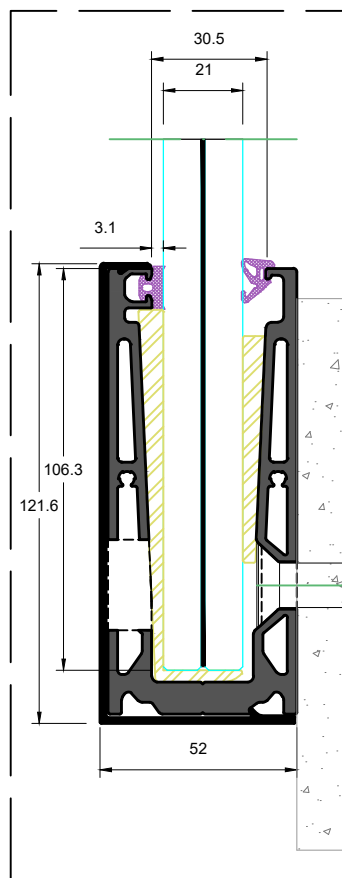
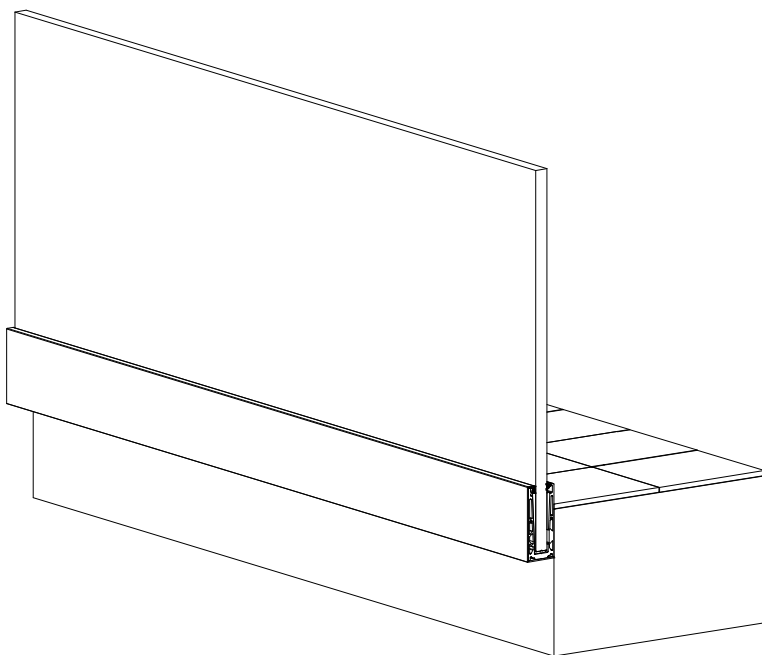


RAILING-GLASS U SOLAPE

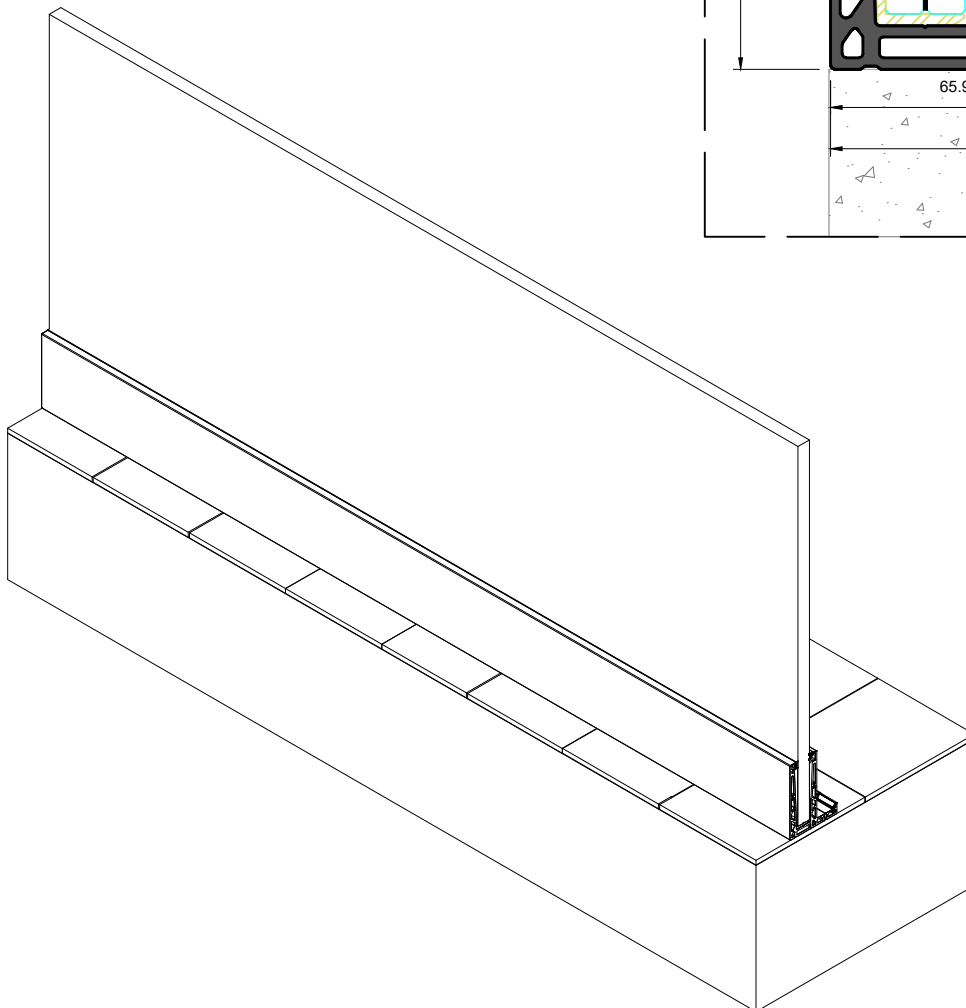
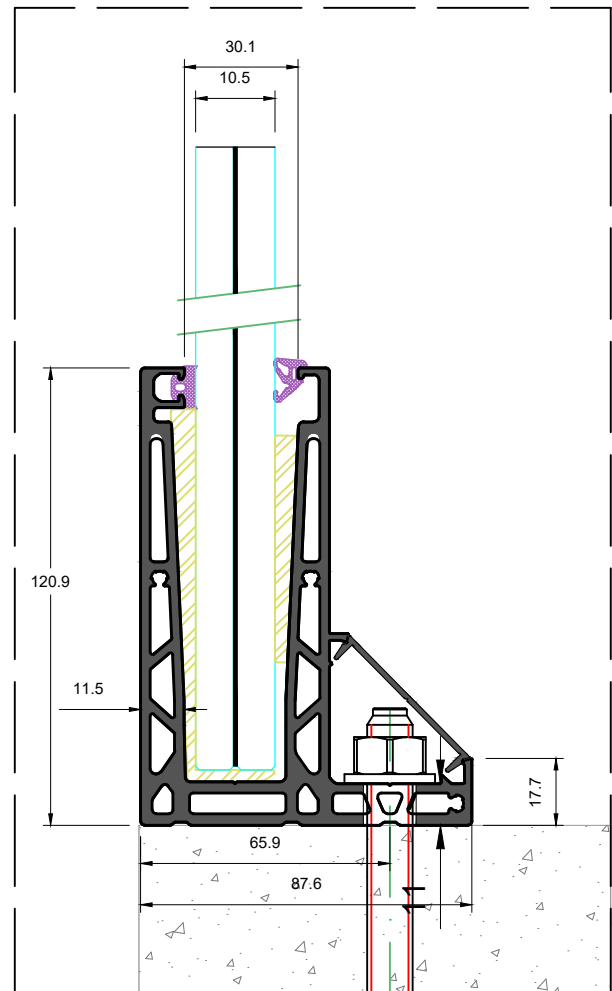
ESC. 1:2



ESC. 1:2



ESC. 1:2





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