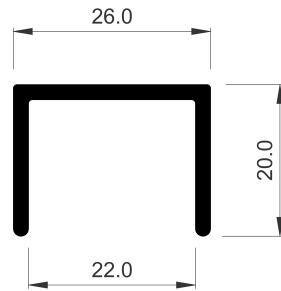


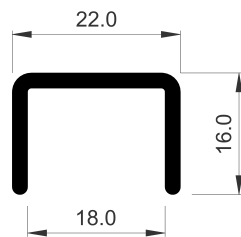


BARANDILLA VIEW GLASS - PRO
Perfiles a escala

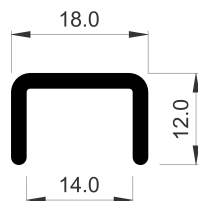
VIEW GLASS BALUSTRADO - PRO
Profiles to scale



COR-8561	
Descripción Description	Remate vidrio 10.10 Glass finishing 10.10
Peso Weight (g/m)	332,1
Superficie Surface (dm ² /m)	125,4
Ix (cm⁴)	4,8
Iy (cm⁴)	1,32



COR-8562	
Descripción Description	Remate vidrio 8.8 Glass finishing 8.8
Peso Weight (g/m)	261,9
Superficie Surface (dm ² /m)	99,7
Ix (cm⁴)	2,4
Iy (cm⁴)	7
Observaciones Observations	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY

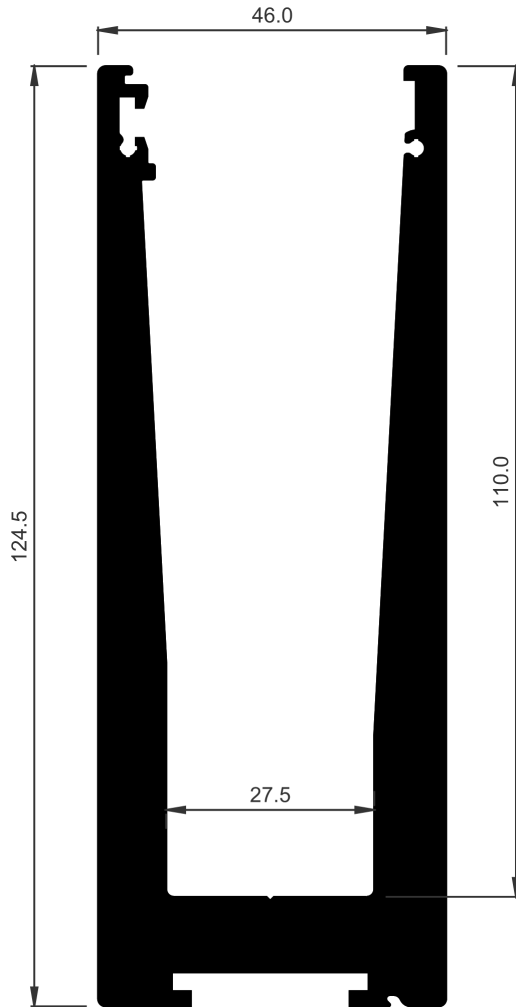


COR-8563	
Descripción Description	Remate vidrio 6.6 Glass finishing 6.6
Peso Weight (g/m)	197,1
Superficie Surface (dm ² /m)	197,1
Ix (cm⁴)	0,9
Iy (cm⁴)	0,33
Observaciones Observations	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

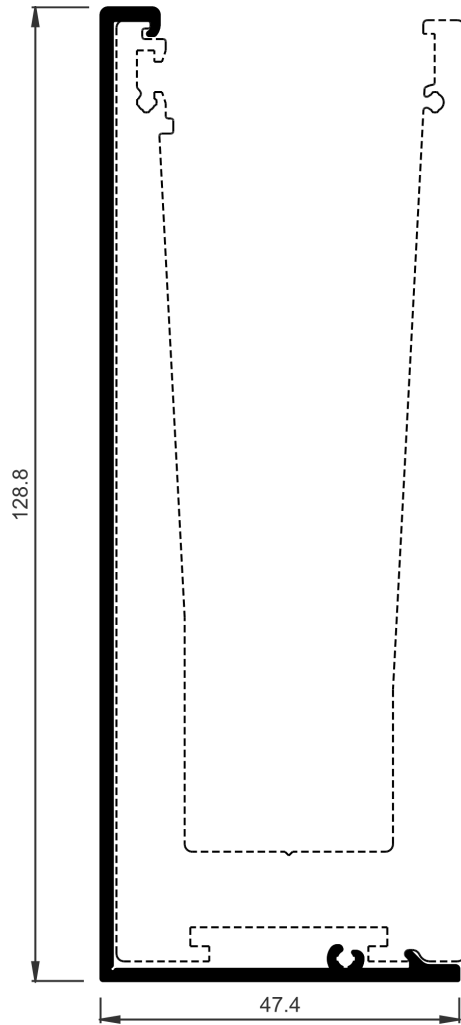


COR-8550	
Descripción Description	Soporte inferior barandilla Balustrade bottom support
Peso Weight (g/m)	5942,7
Superficie Surface (dm ² /m)	60,11
Ix (cm⁴)	275,71
Iy (cm⁴)	71,84
Tornillería Screws	348590
Observaciones Observations	Perfil de 6.1 m sin mecanizar 6,1 profile without machining



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

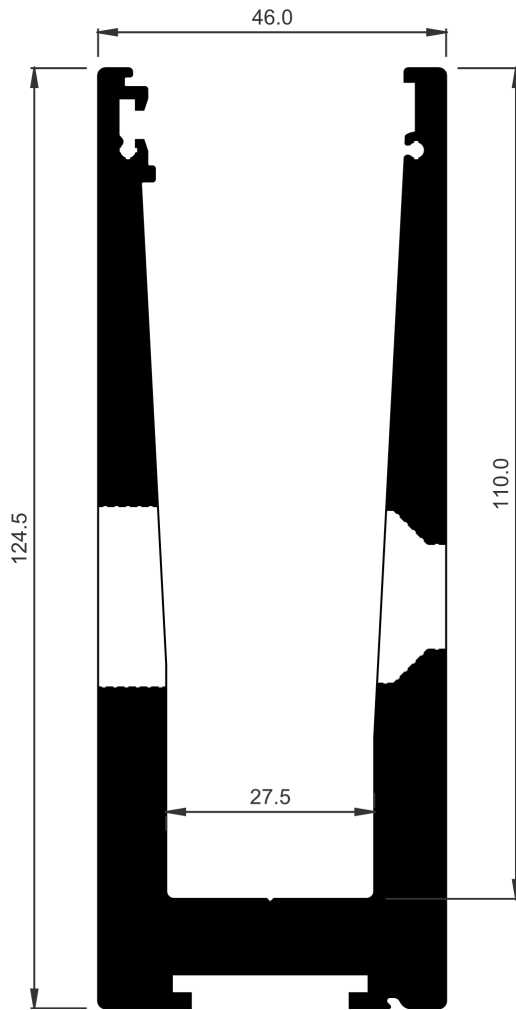


COR-8551	
Descripción Description	Tapa lateral Lateral cover
Peso Weight (g/m)	823,5
Superficie Surface (dm ² /m)	38,41
Ix (cm ⁴)	61,03
Iy (cm ⁴)	5,44



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

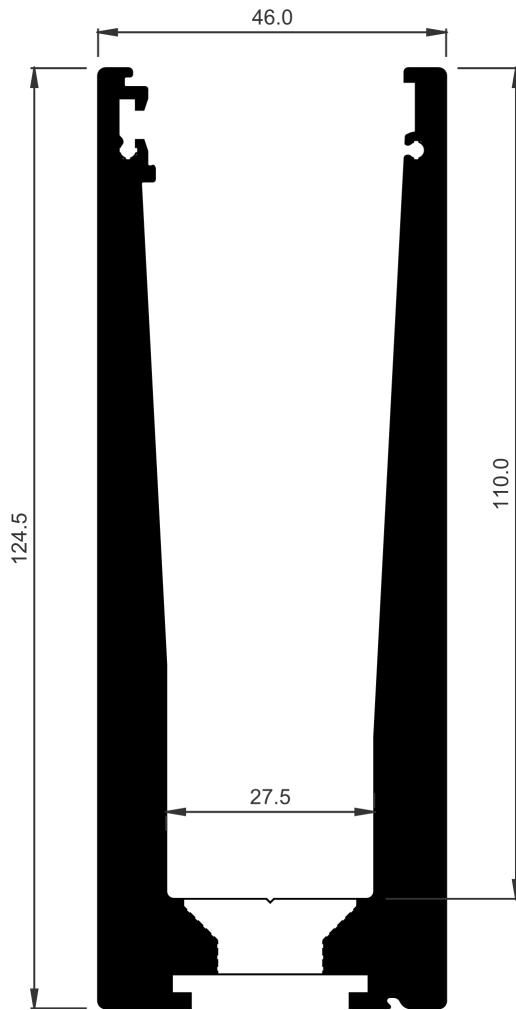


COR-8552	
Descripción Description	Soporte inferior barandilla Balustrade bottom support
Peso Weight (g/m)	5942,7
Superficie Surface (dm ² /m)	60,11
Ix (cm⁴)	275,71
Iy (cm⁴)	71,84
Tornillería Screws	348590
Observaciones Observations	Perfil de 6,1 m mecanizado c/250 mm para montaje a canto de forjado 6,1 profile machined w/250 mm for slab edge assembly



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

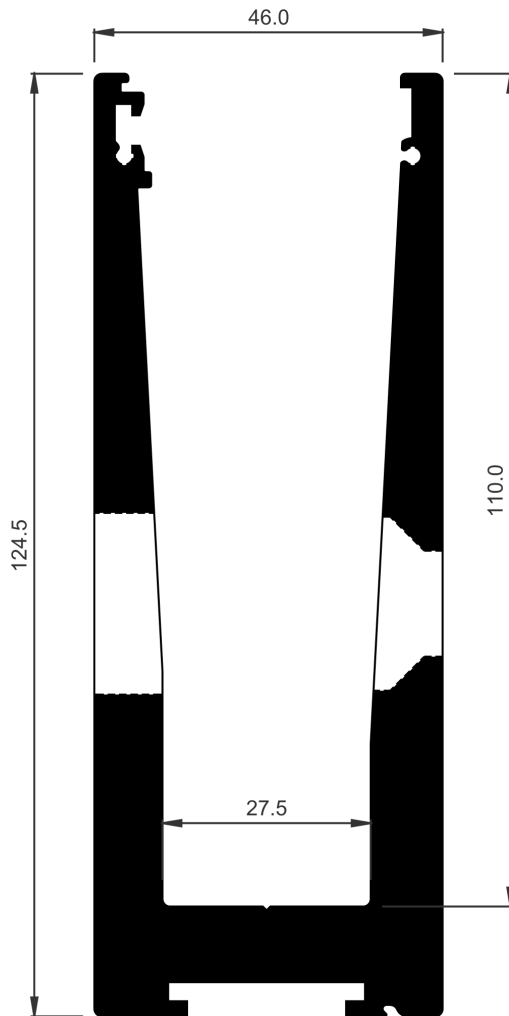


COR-8553	
Descripción Description	Soporte inferior barandilla Balustrade bottom support
Peso Weight (g/m)	5942,7
Superficie Surface (dm ² /m)	60,11
Ix (cm⁴)	275,71
Iy (cm⁴)	71,84
Tornillería Screws	348590
Observaciones Observations	Perfil de 6.1 m mecanizado para montaje sobre forjado 6,1 profile machined for slab assembly



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

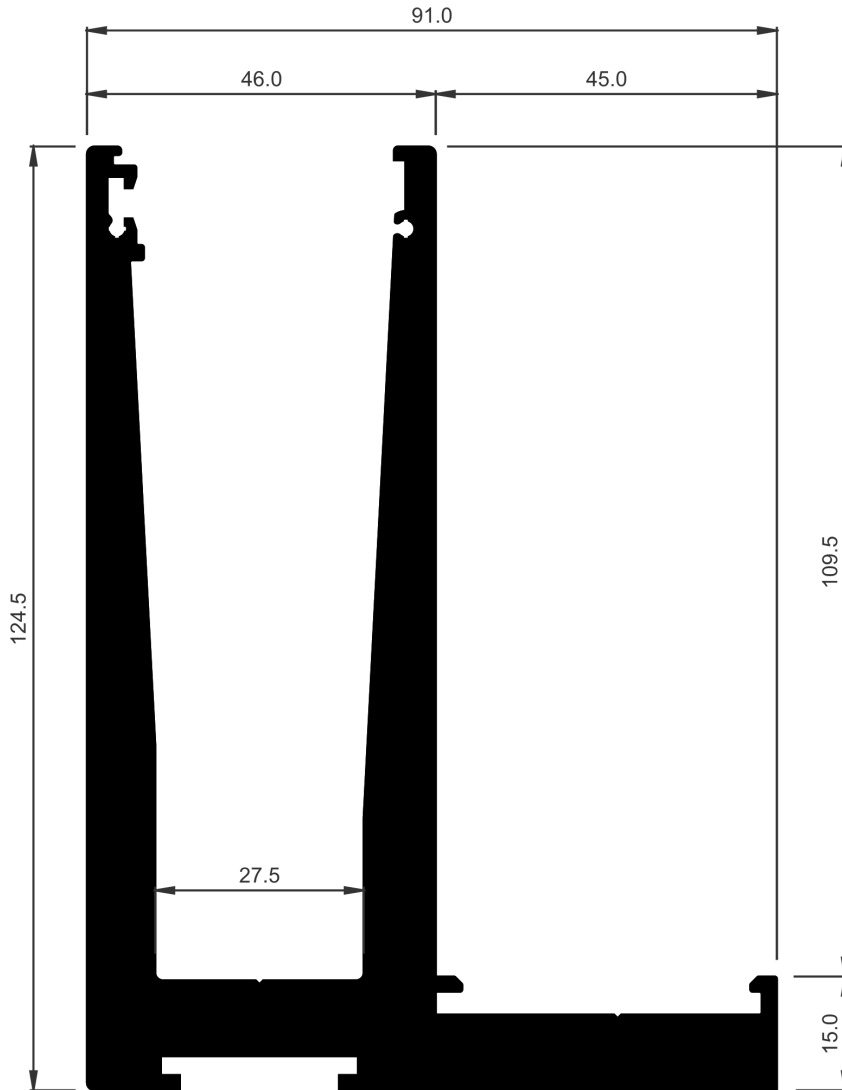


COR-8554	
Descripción Description	Soporte inferior barandilla Balustrade bottom support
Peso Weight (g/m)	5942,7
Superficie Surface (dm ² /m)	60,11
Ix (cm⁴)	275,71
Iy (cm⁴)	71,84
Tornillería Screws	348590
Observaciones Observations	Perfil de 6.1 m mecanizado c/150 mm para montaje a canto de forjado 6,1 profile machined w/150 mm for slab edge assembly



BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale

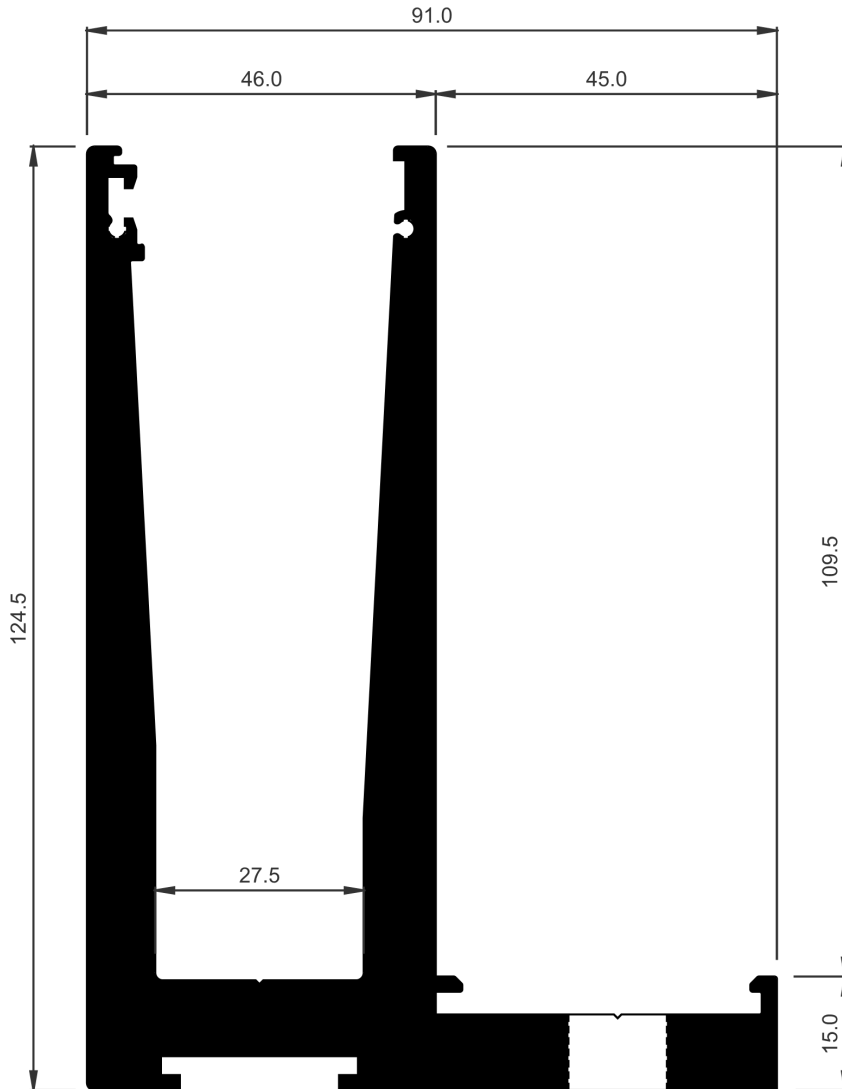


COR-8555	
Descripción Description	Soporte inferior barandilla con solape Balustrade bottom support with overlap
Peso Weight (g/m)	7214,4
Superficie Surface (dm ² /m)	70,76
Ix (cm⁴)	350,32
Iy (cm⁴)	161,01
Tornillería Screws	348592
Observaciones Observations	Perfil de 6.1 m sin mecanizar 6,1 profile without machining

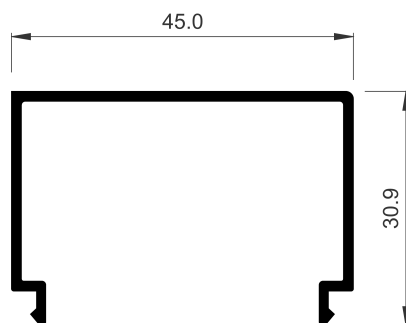


BARANDILLA VIEW GLASS - PRO
Perfiles a escala

VIEW GLASS BALUSTRADE - PRO
Profiles to scale



COR-8556	
Descripción Description	Soporte inferior barandilla con solape Balustrade bottom support with overlap
Peso Weight (g/m)	7214,4
Superficie Surface (dm ² /m)	70,76
Ix (cm ⁴)	350,32
Iy (cm ⁴)	161,01
Tornillería Screws	348592
Observaciones Observations	Perfil de 6,1 m mecanizado para montaje sobre forjado 6,1 profile machined for slab assembly



COR-8557	
Descripción Description	Tapeta inferior barandilla con solape Balustrade bottom end plate with overlap
Peso Weight (g/m)	388,8
Superficie Surface (dm ² /m)	22,2
Ix (cm ⁴)	1,56
Iy (cm ⁴)	4,82