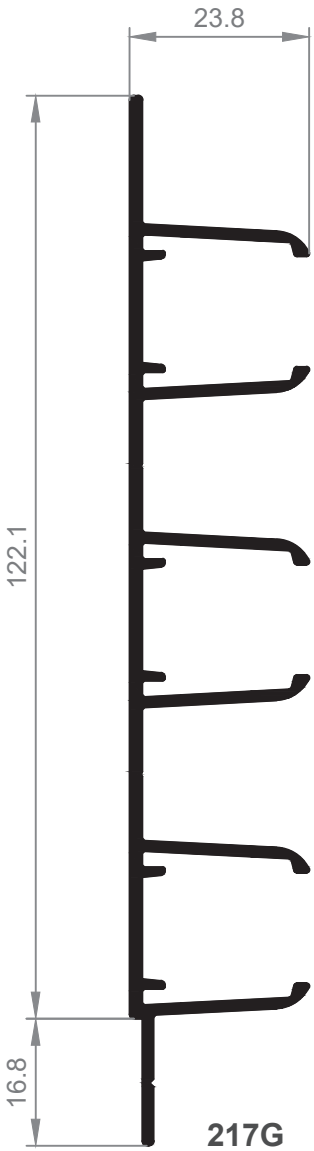
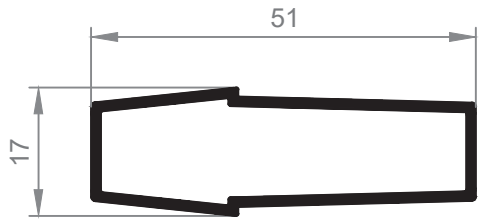


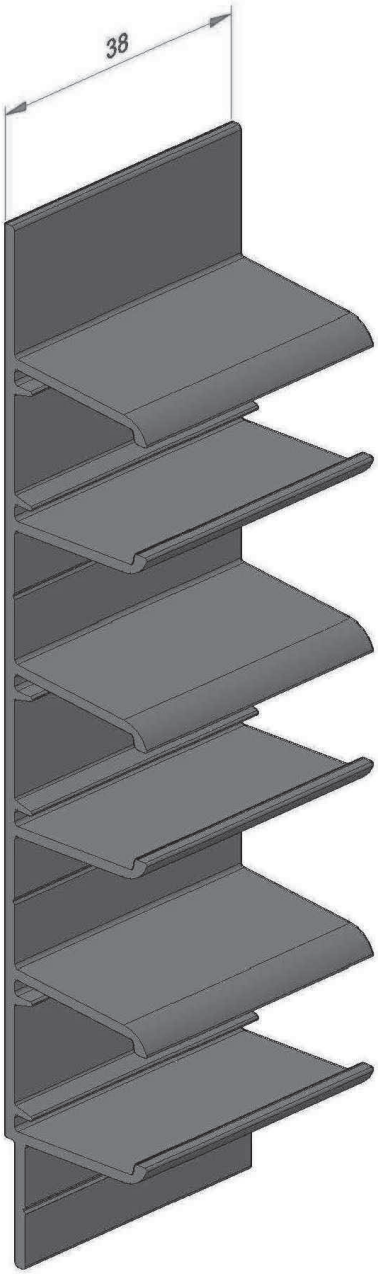
217G
Soporte lama 216G



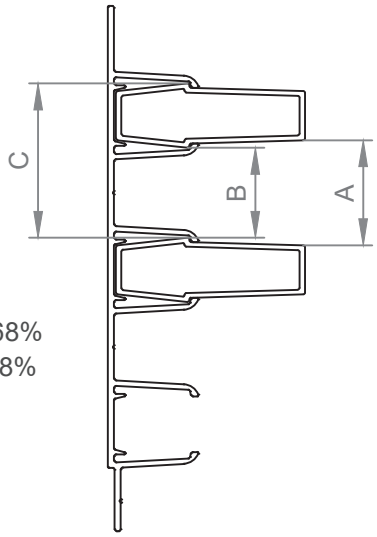
216G
Lama media mallorquina



TP5711100
Tapón para lama 216G



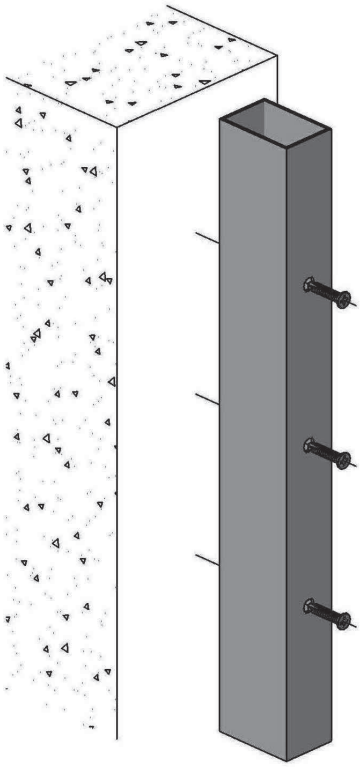
IGR21700
(PIEZA cortada a 38mm.)

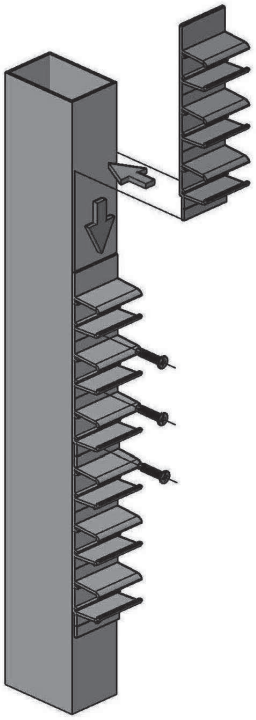


Superficie visual libre A/C= 68%
Superficie física libre B/C= 58%

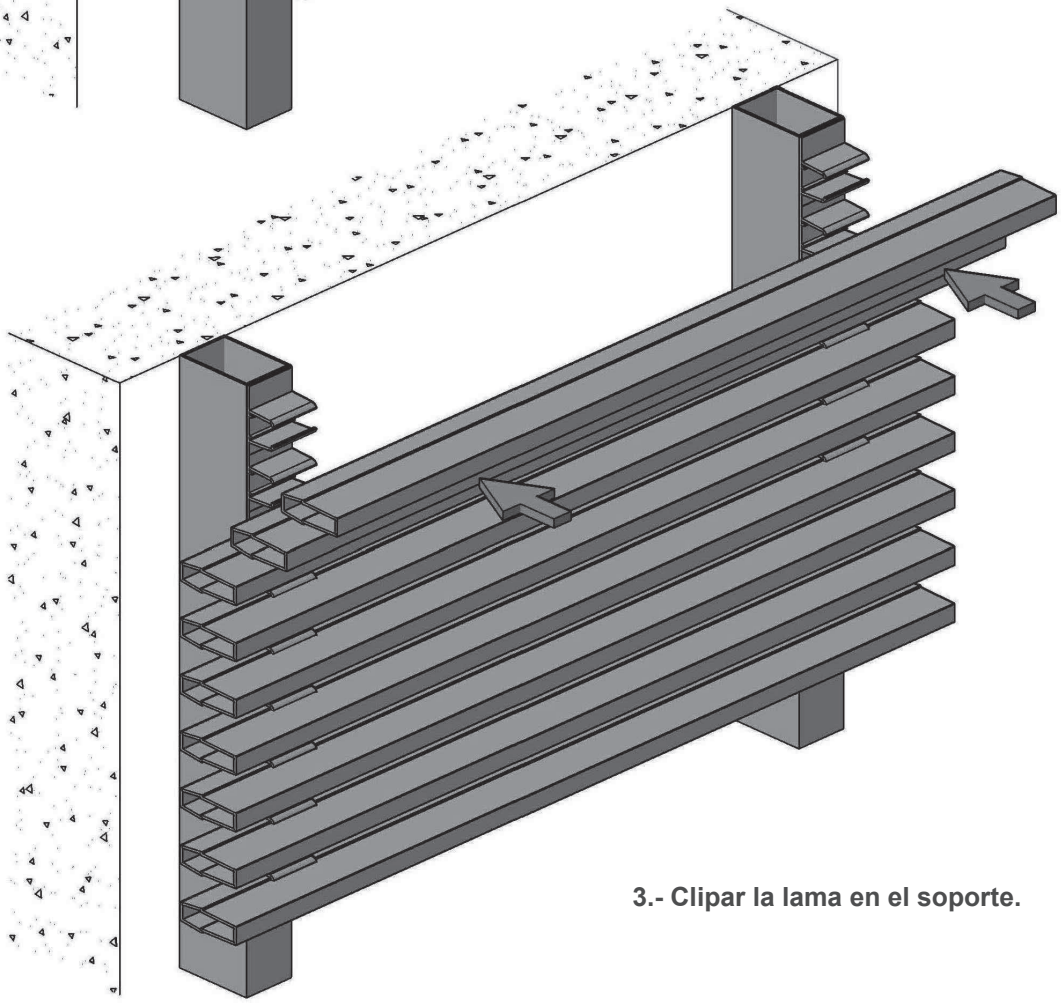
MONTAJE ESTRUCTURA

1.- Fijar los tubos al muro.

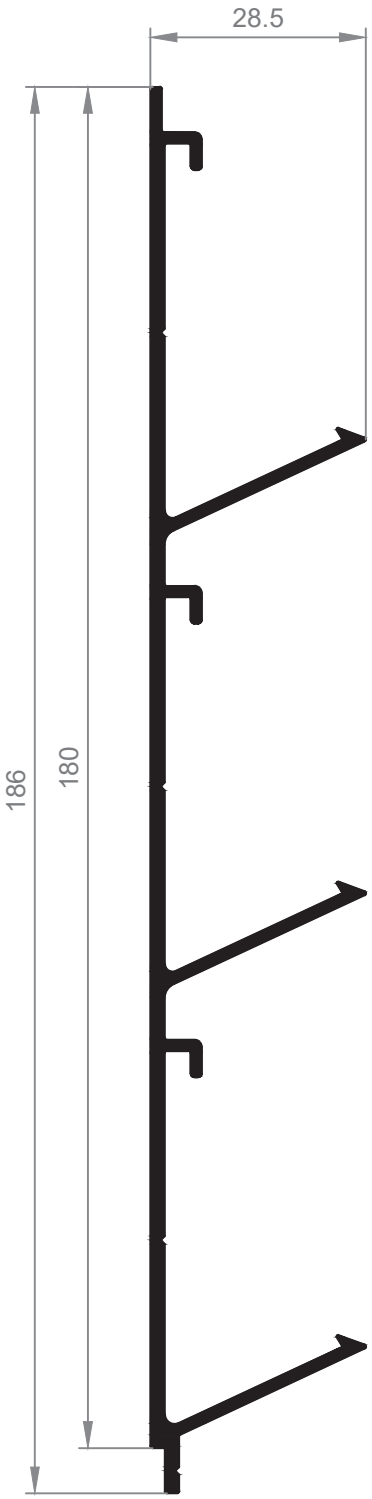




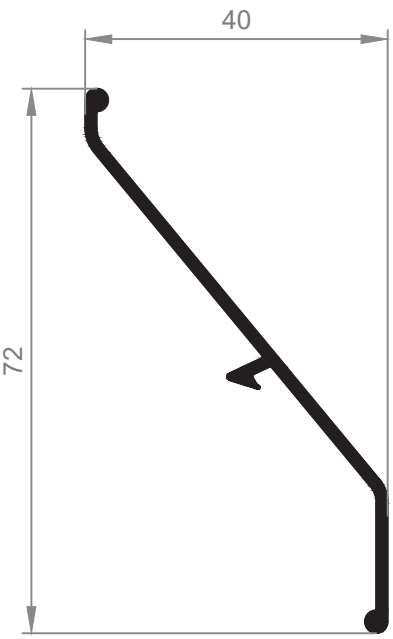
2.- Fijar los soportes de lamas a los tubos.



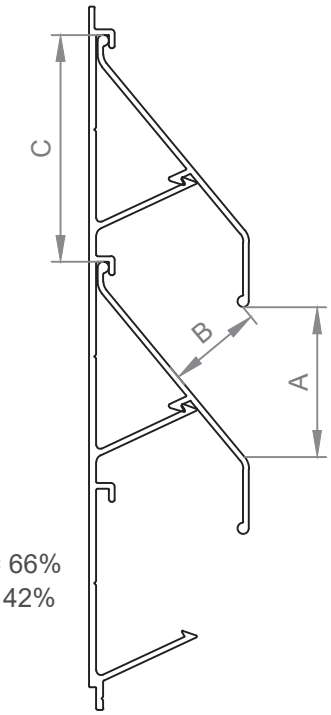
3.- Clipar la lama en el soporte.



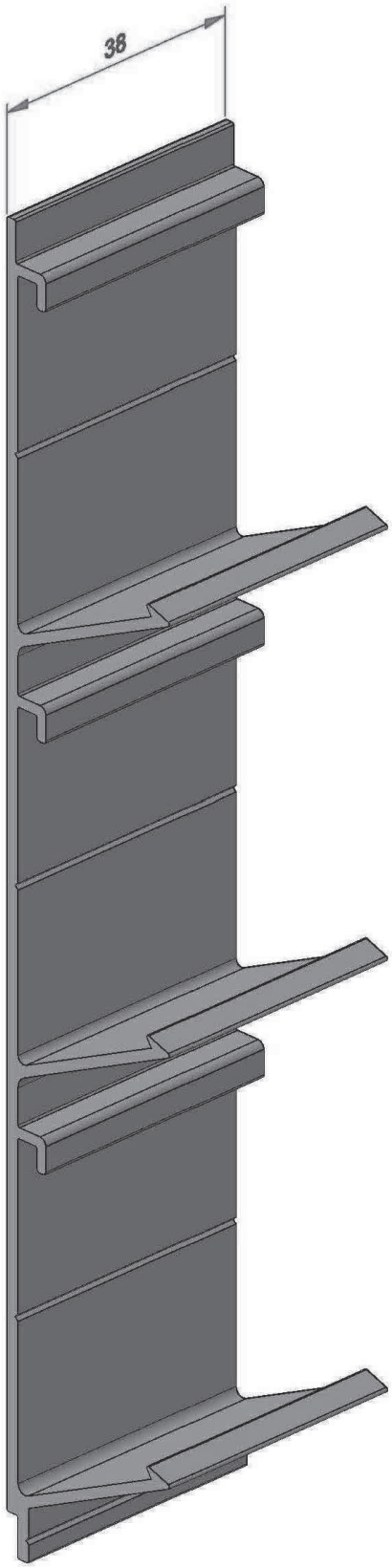
60123G
Soporte lama 60122G



60122G
Lama celosia clipada de 72x40 mm.



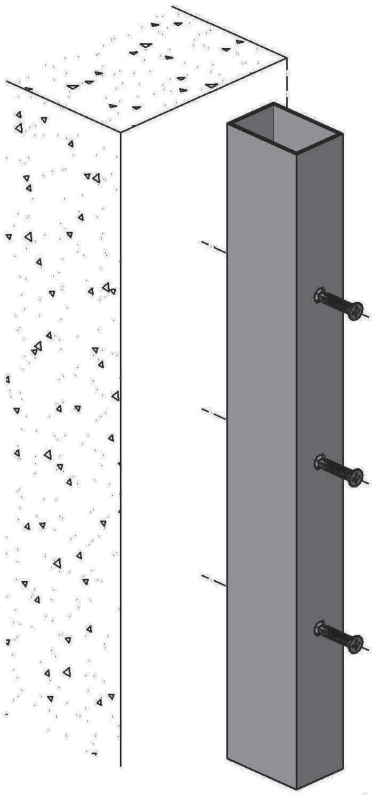
Superficie visual libre A/C= 66%
Superficie física libre B/C= 42%

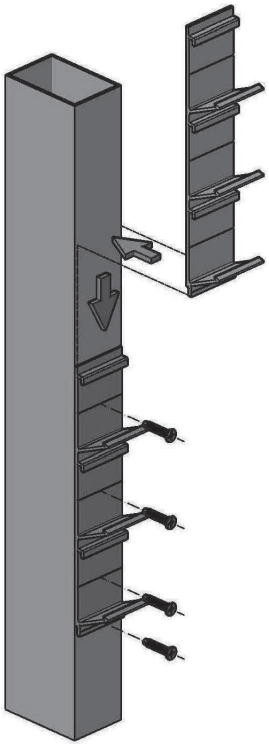


IGR6012300
(PIEZA cortada a 38mm.)

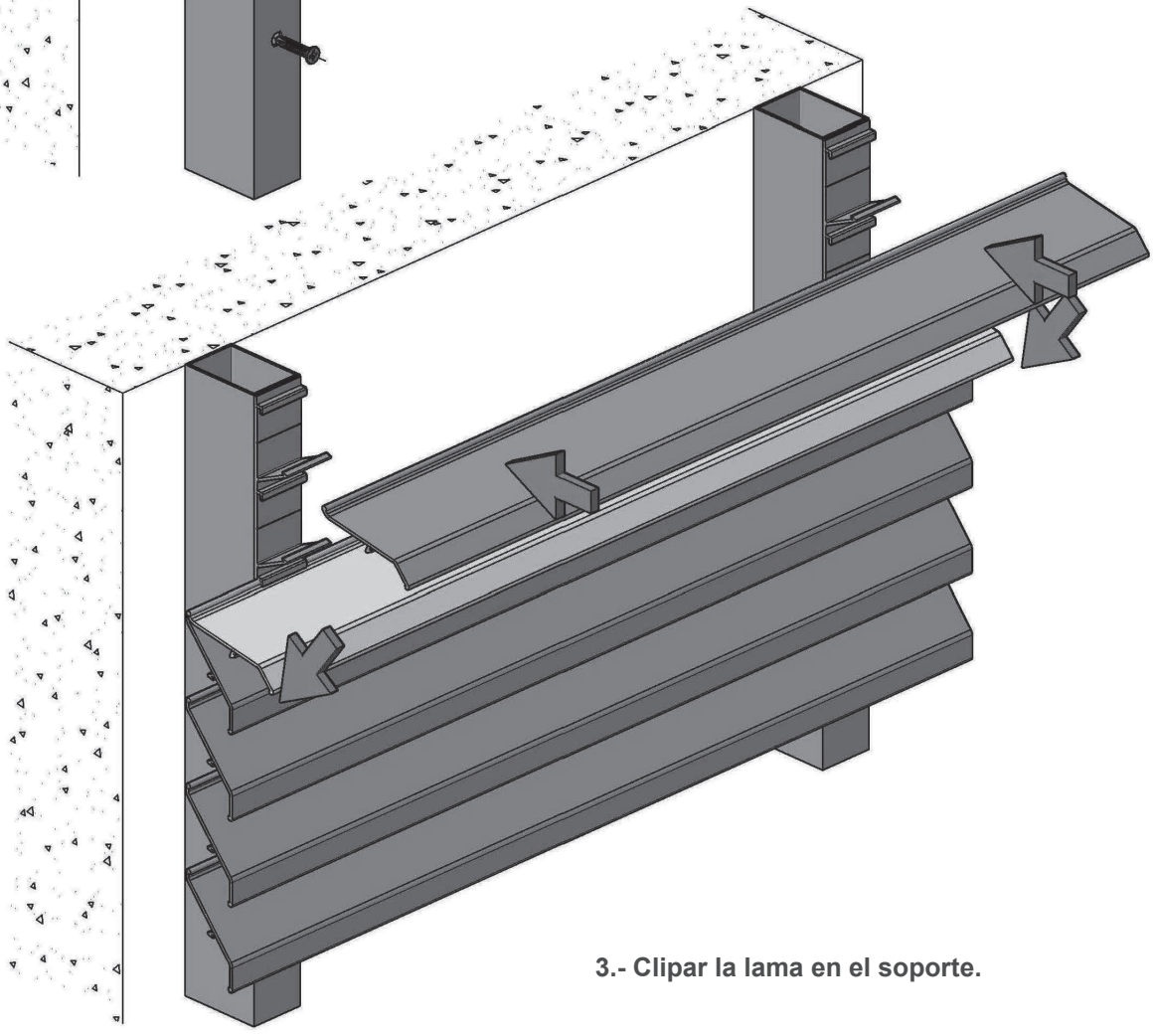
MONTAJE ESTRUCTURA

1.- Fijar los tubos al muro.

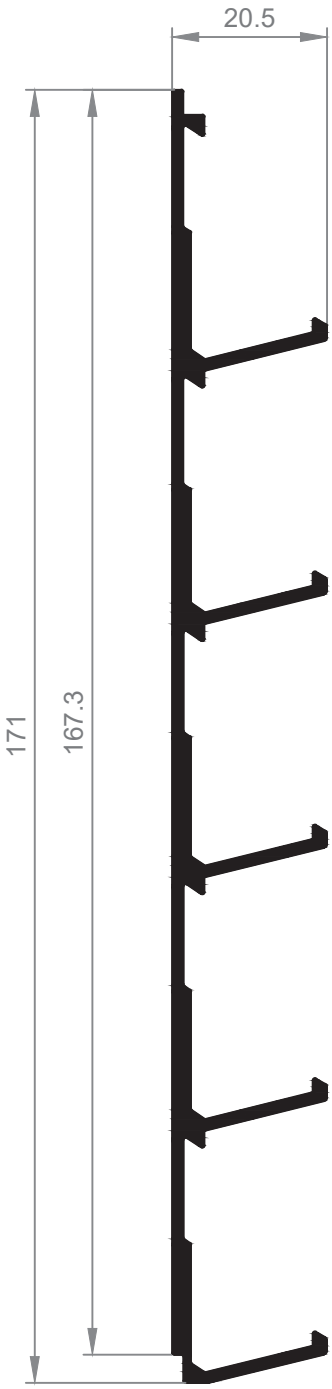




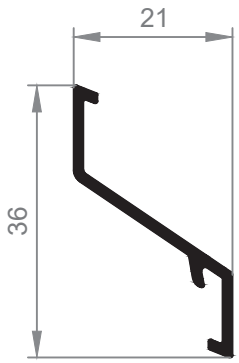
2.- Fijar los soportes de lamas a los tubos.



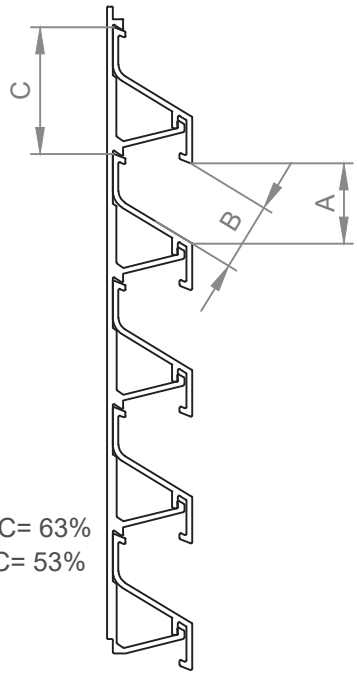
3.- Clipar la lama en el soporte.



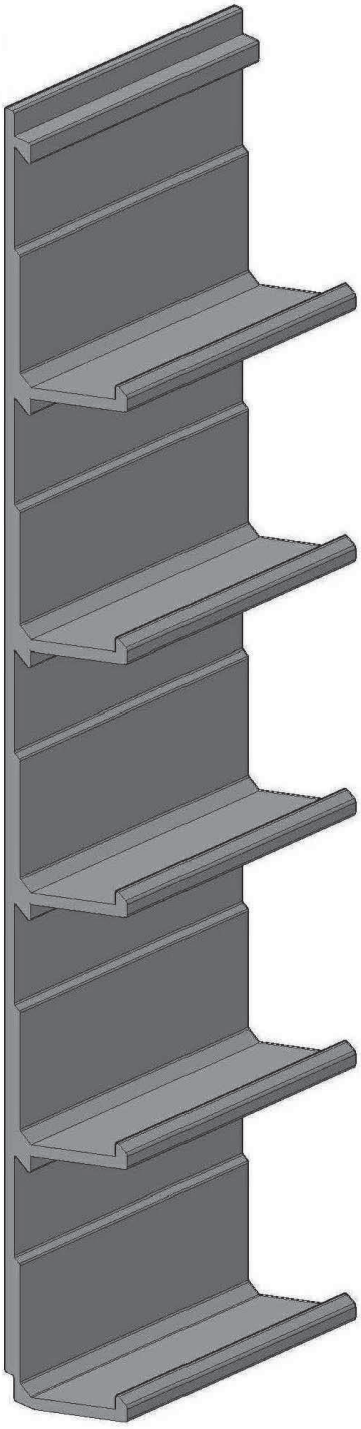
60111G
Soporte lama 60110



60110
Lama celosia clipada 36 mm.



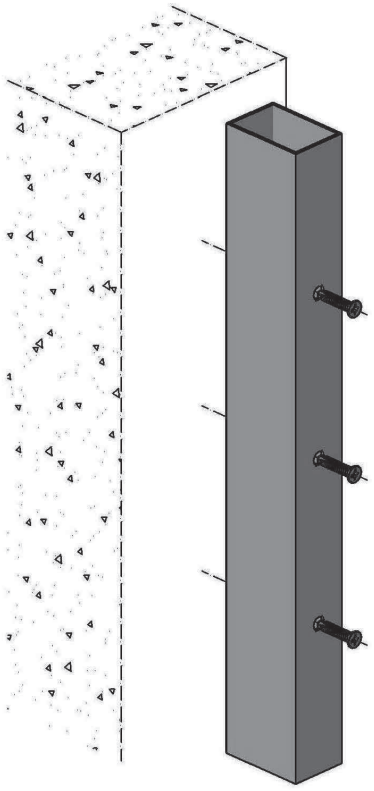
Superficie visual libre A/C= 63%
Superficie física libre B/C= 53%

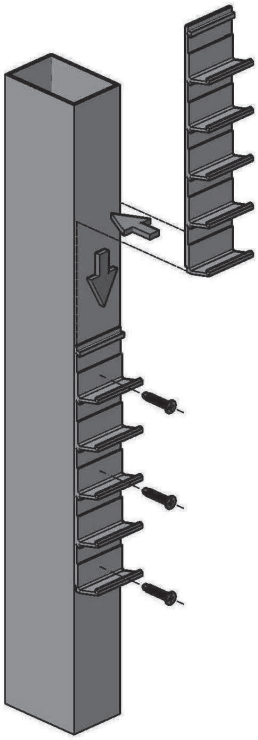


IGR6011100
(PIEZA cortada a 38mm.)
IGR6011100-18
(PIEZA cortada a 18mm.)

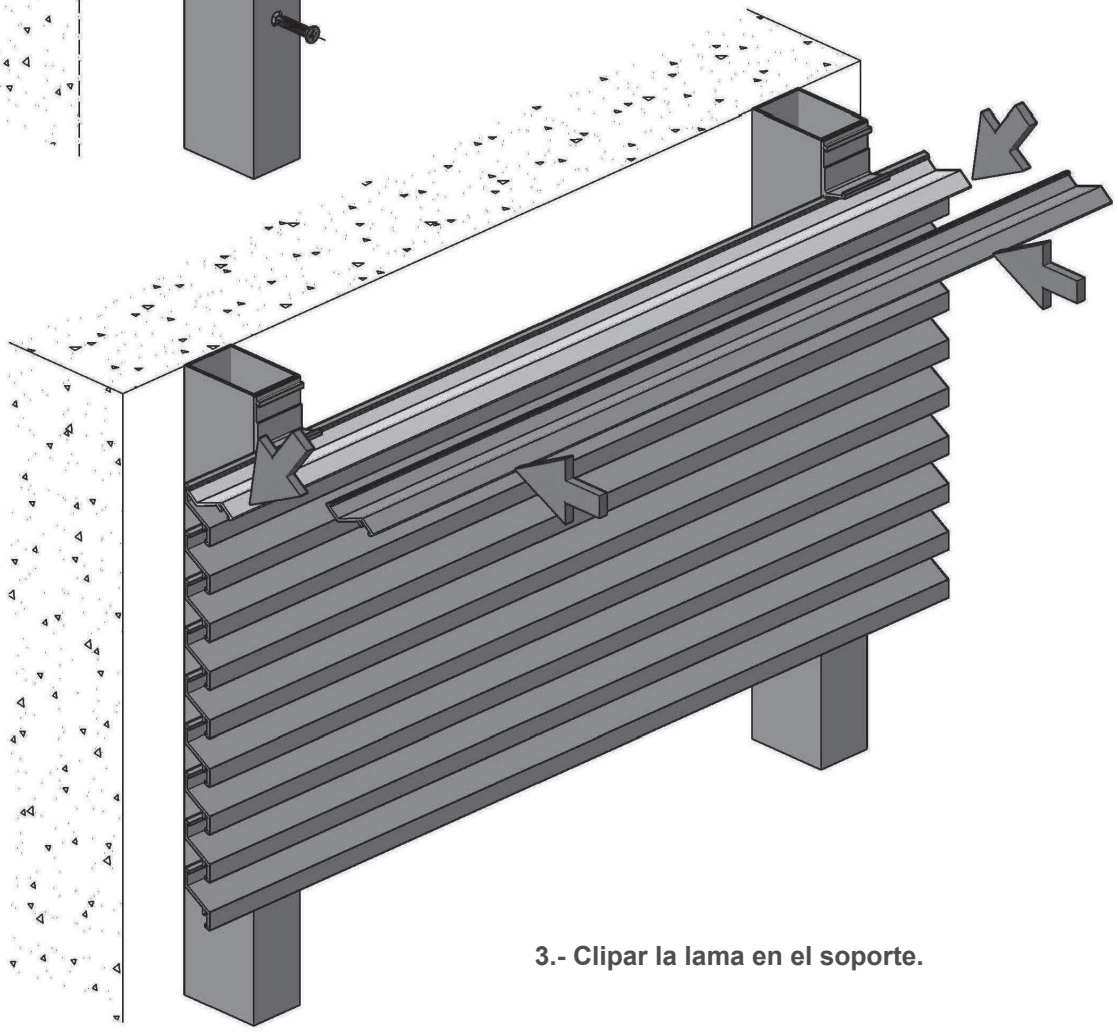
MONTAJE ESTRUCTURA

1.- Fijar los tubos al muro.



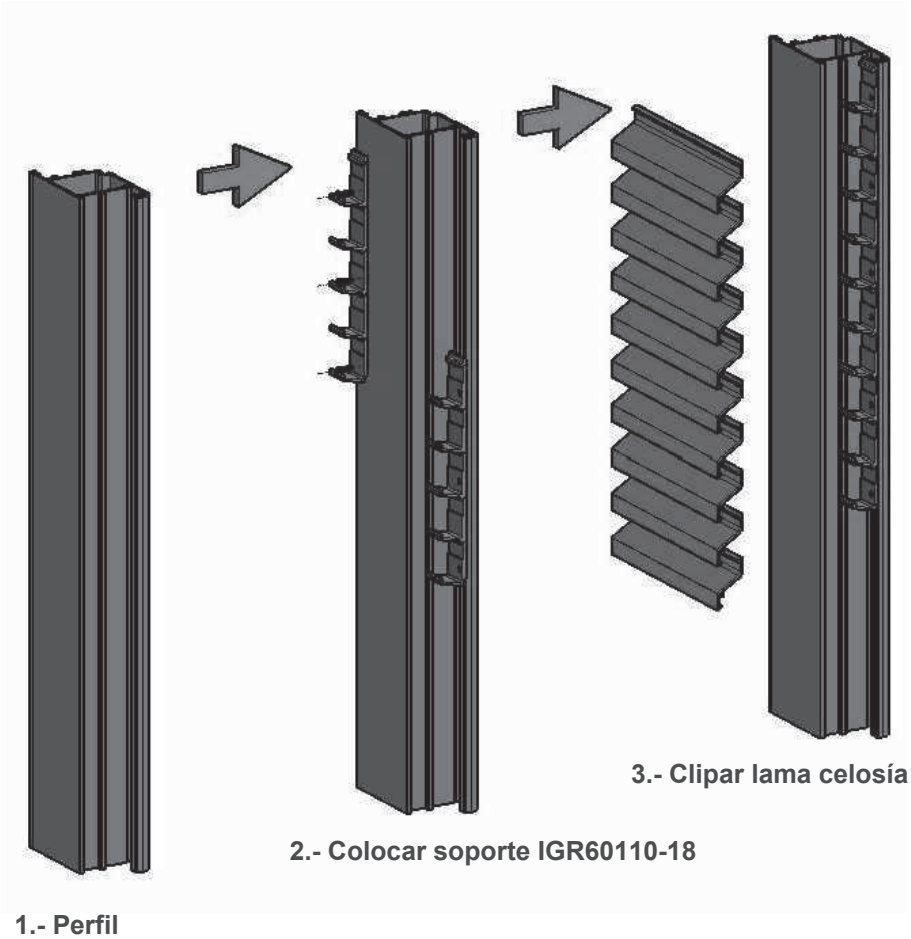


2.- Fijar los soportes de lamas a los tubos.



3.- Clipar la lama en el soporte.

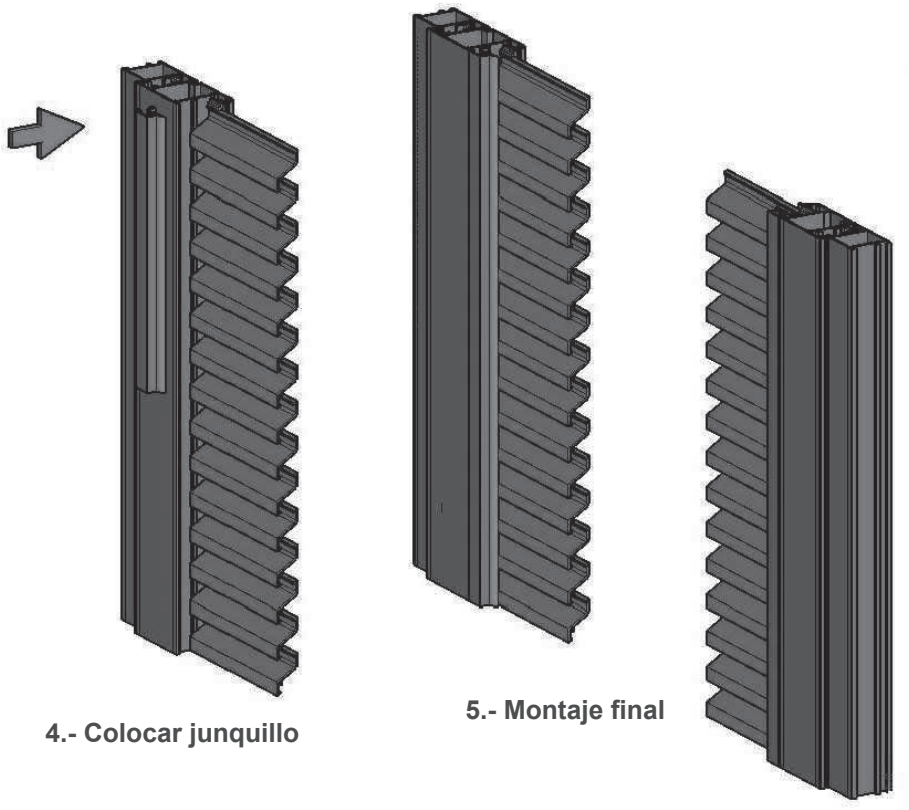
MONTAJE LAMA CELOSIA SOBRE HOJA



1.- Perfil

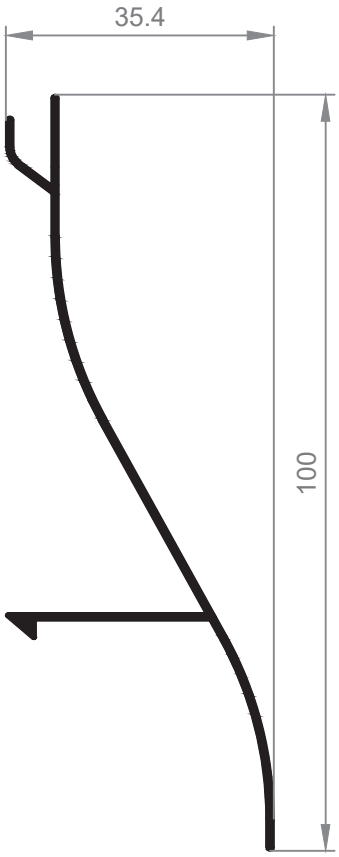
2.- Colocar soporte IGR60110-18

3.- Clipar lama celosía 60110

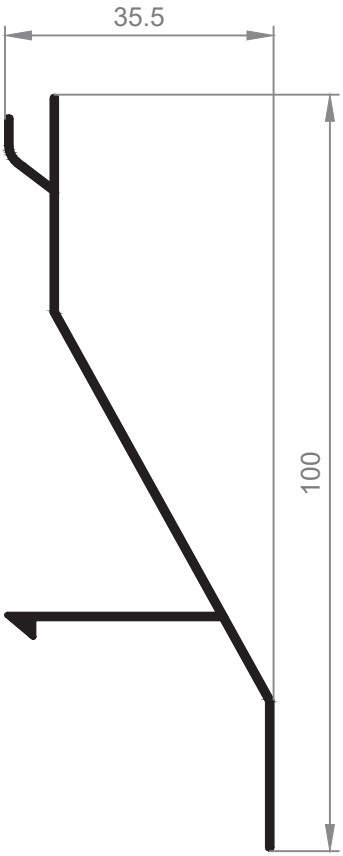


4.- Colocar junquillo

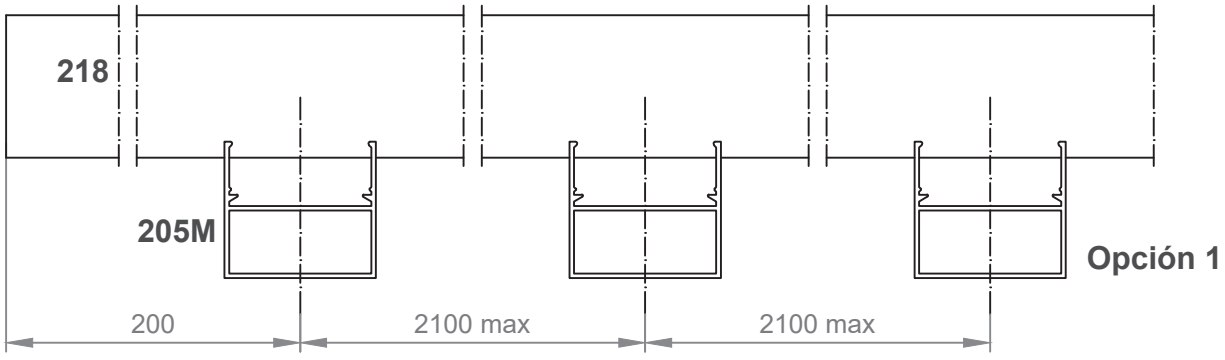
5.- Montaje final

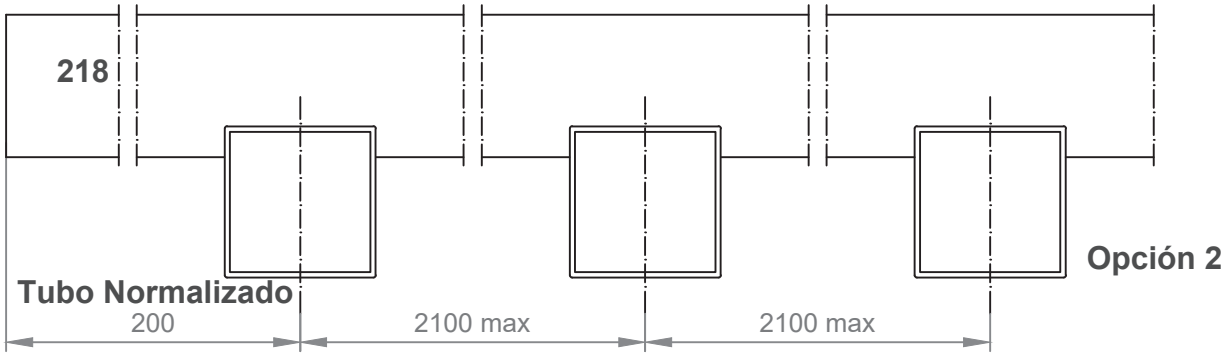


218
Lama celosía "Z" clip 100mm. Curva

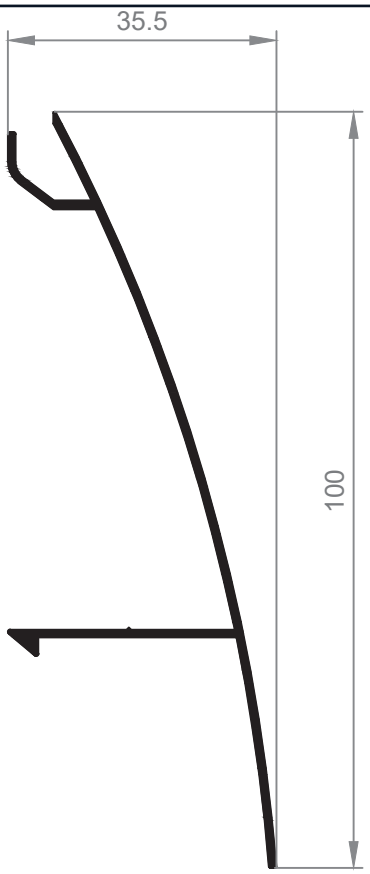


217
Lama celosía "Z" clip 100 mm. Recta

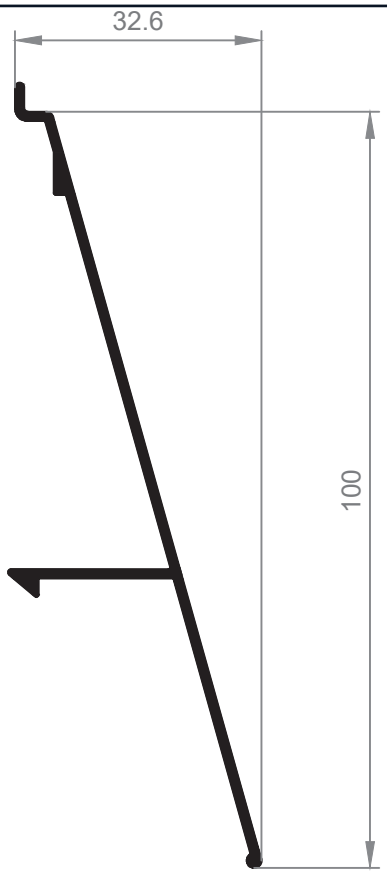




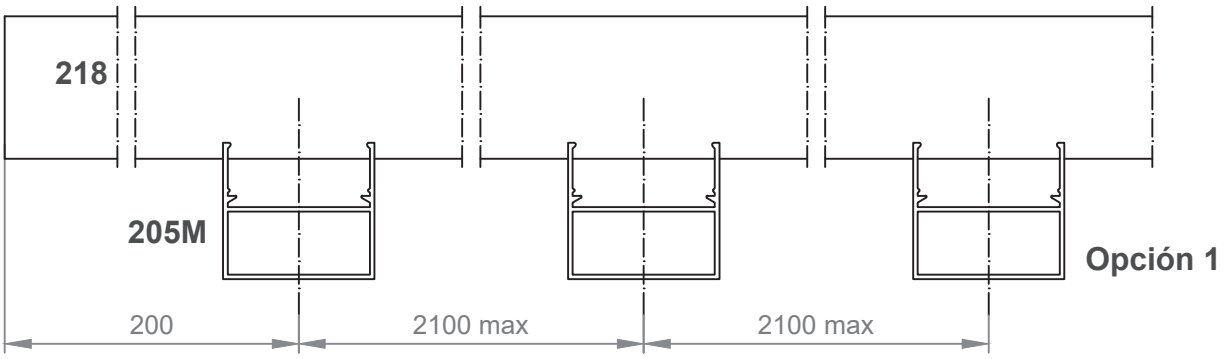
Máxima separación entre soportes 2100mm.
Distancia entre lamas:
10 unidades. Distancia 100 mm.

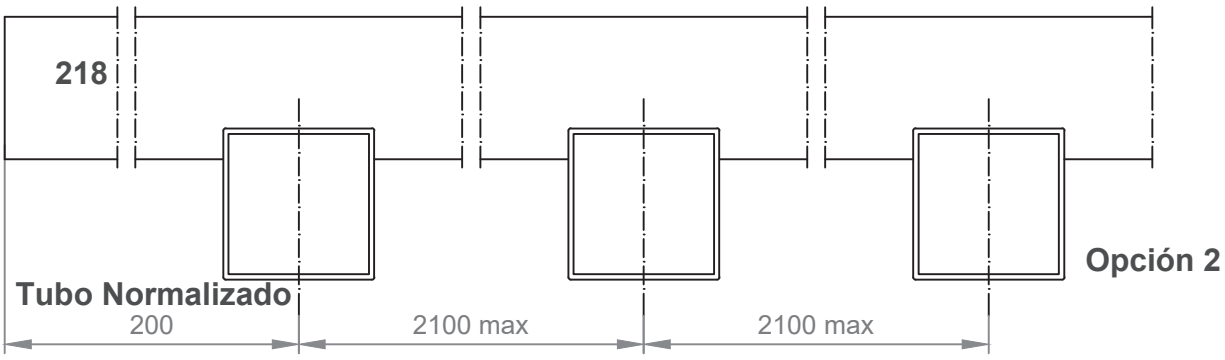


216
Lama celosía clip 100 mm. Curva

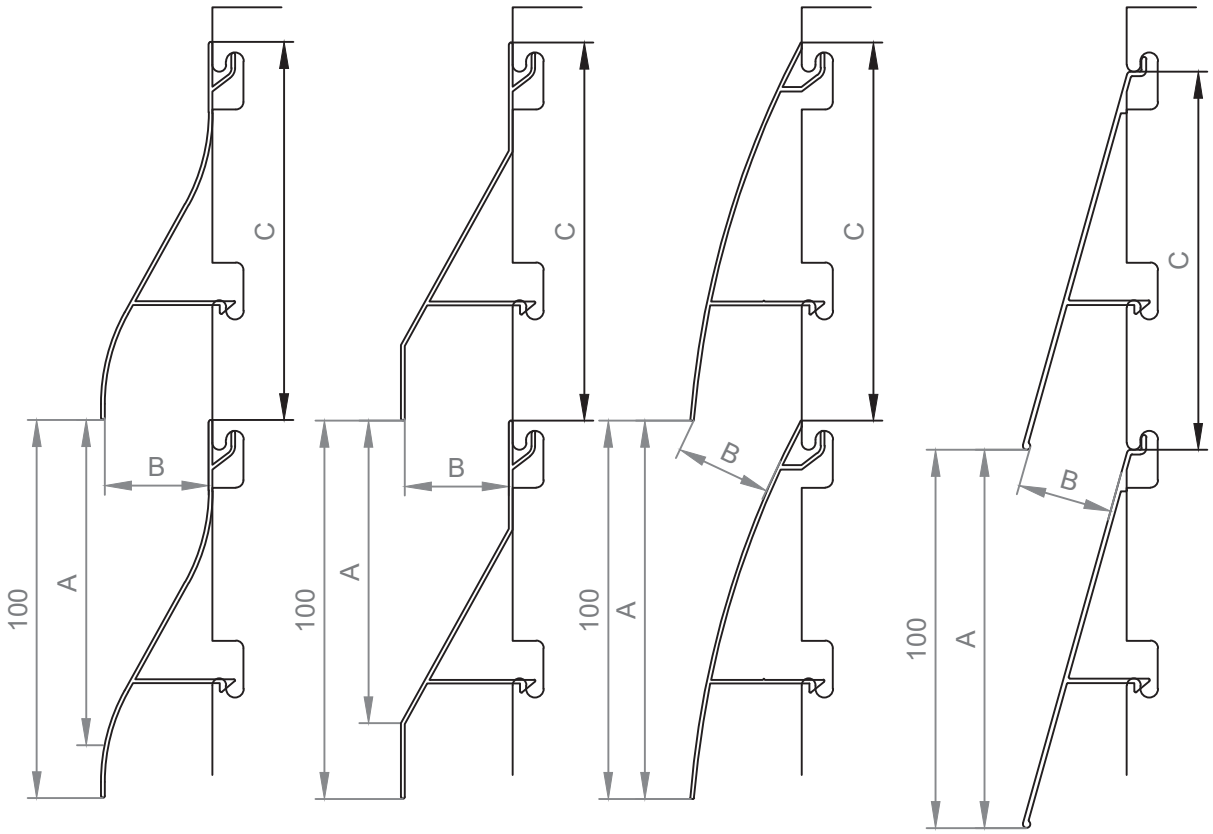


215
Lama celosía clip 100 mm. Recta





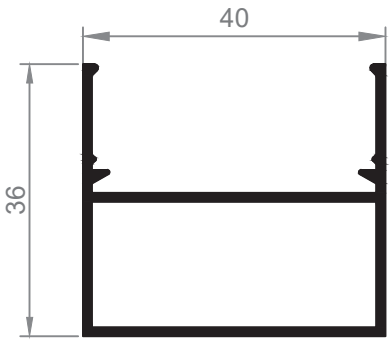
Máxima separación entre soportes 2100mm.
Distancia entre lamas:
10 unidades. Distancia 100 mm.



218 **217** **216** **215**

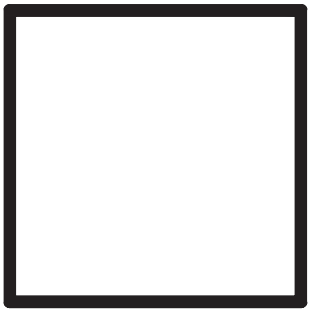
SUPERFICIE VISUAL LIBRE/SUPERFICIE FISICA LIBRE				
	218	**217**	**216**	**215**
Superficie visual libre: A/C	86%	80%	100%	100%
Superficie física libre: B/C	28%	28%	25%	25%

Opción 1

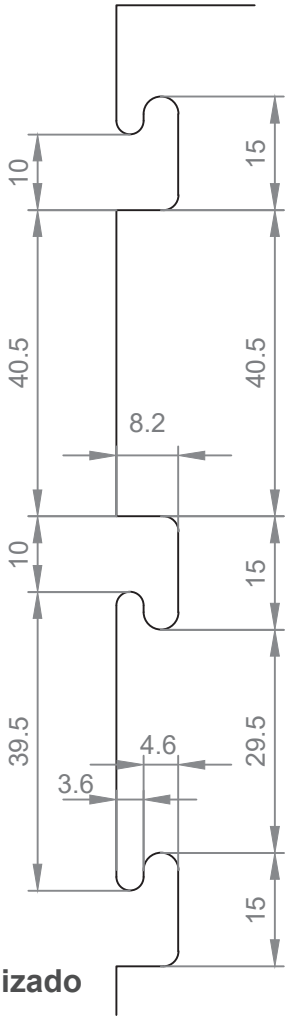


205M
Marco fijo mecanizado

Opción 2



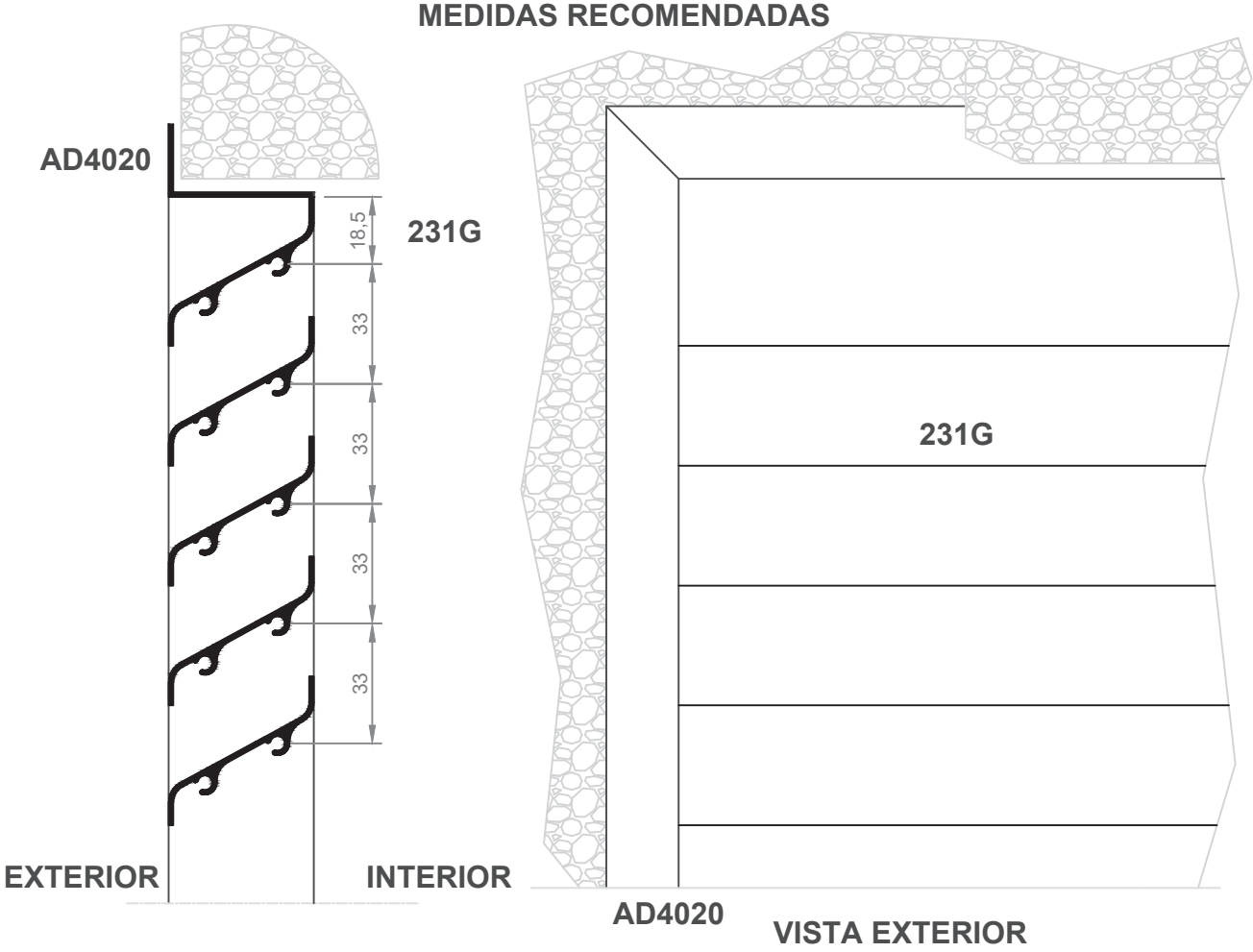
Tubo Normalizado
Tubo soporte

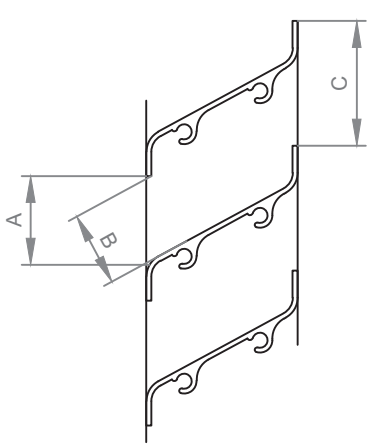


Detalle Mecanizado

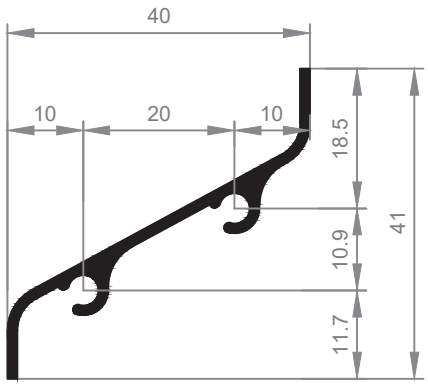
***BAJO PEDIDO**

MEDIDAS RECOMENDADAS

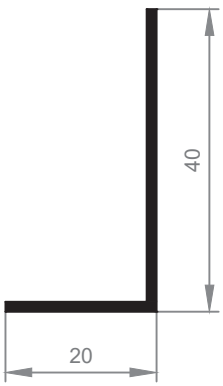




Superficie visual libre A/C= 71%
Superficie física libre B/C= 59%

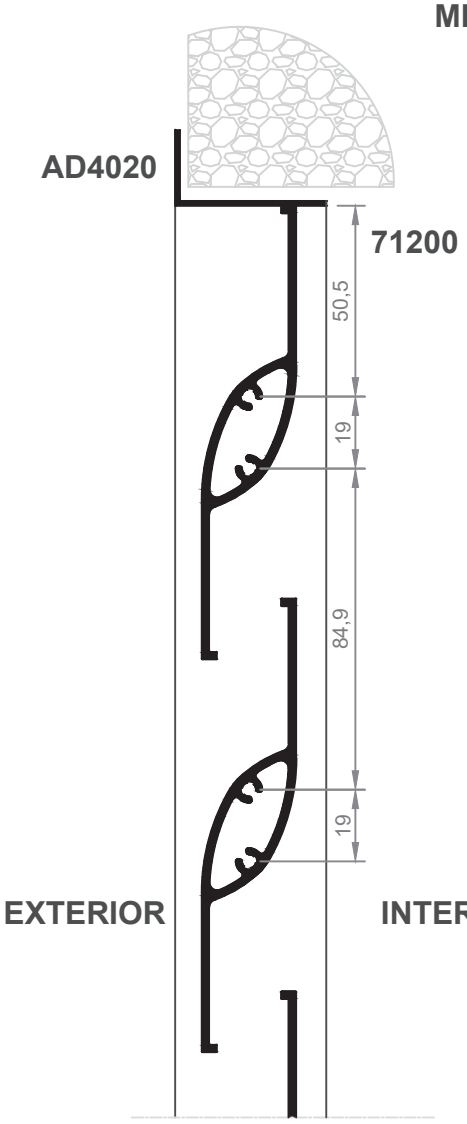


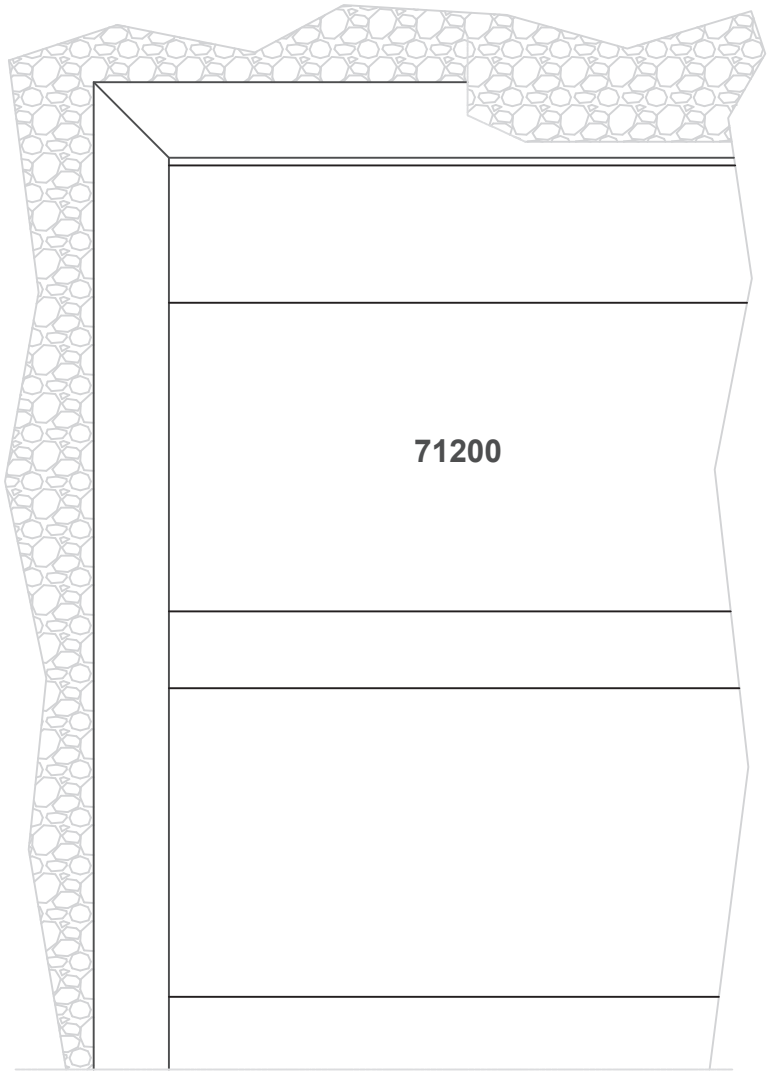
231G
Lama celosia 2 gusanos



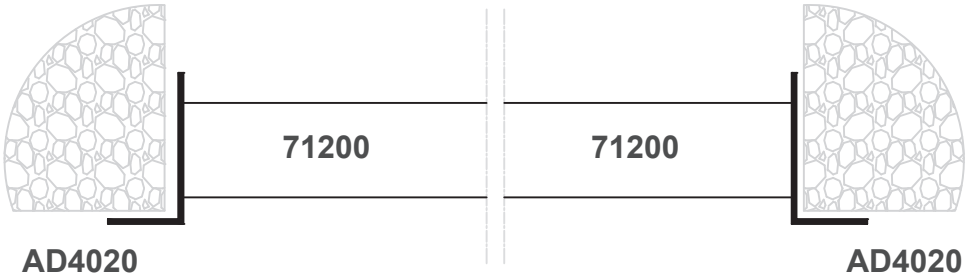
AD4020
Ángulo 40x20

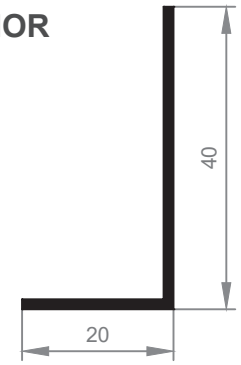
MEDIDAS RECOMENDADAS



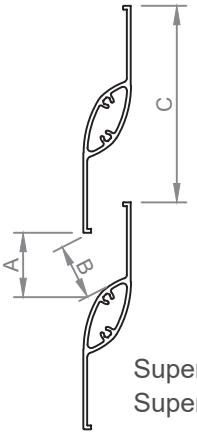


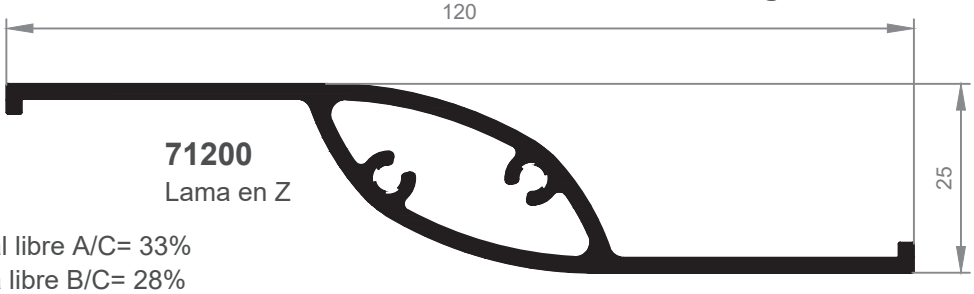
VISTA EXTERIOR





AD4020
Ángulo 40x20





71200
Lama en Z

Superficie visual libre A/C= 33%
Superficie física libre B/C= 28%