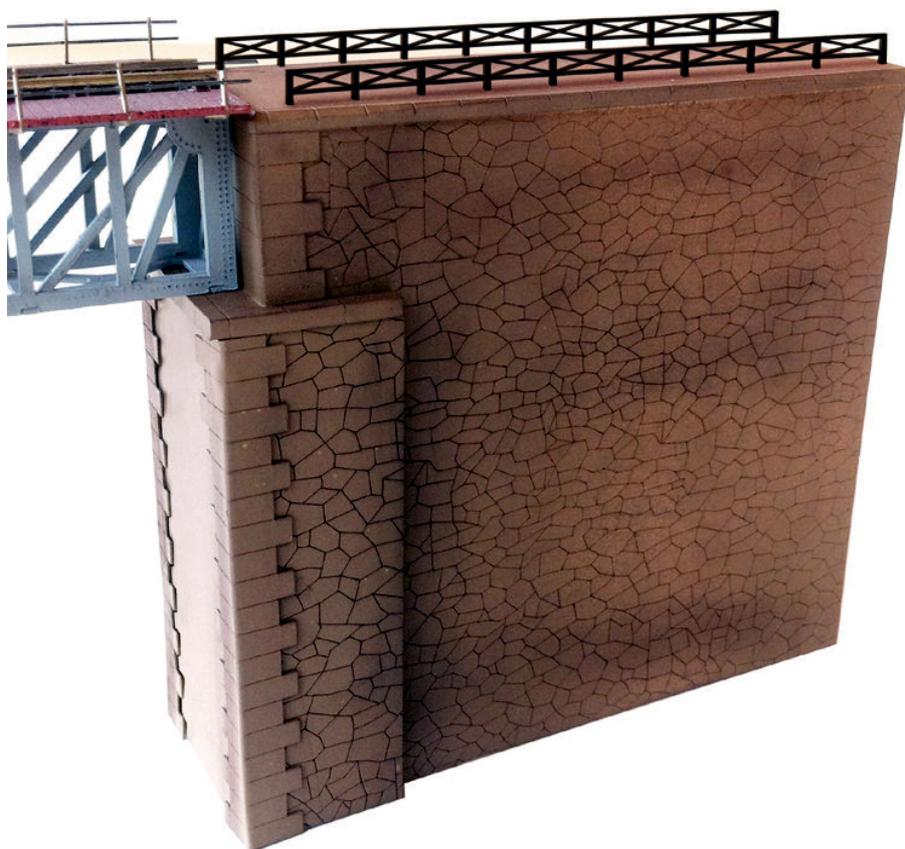
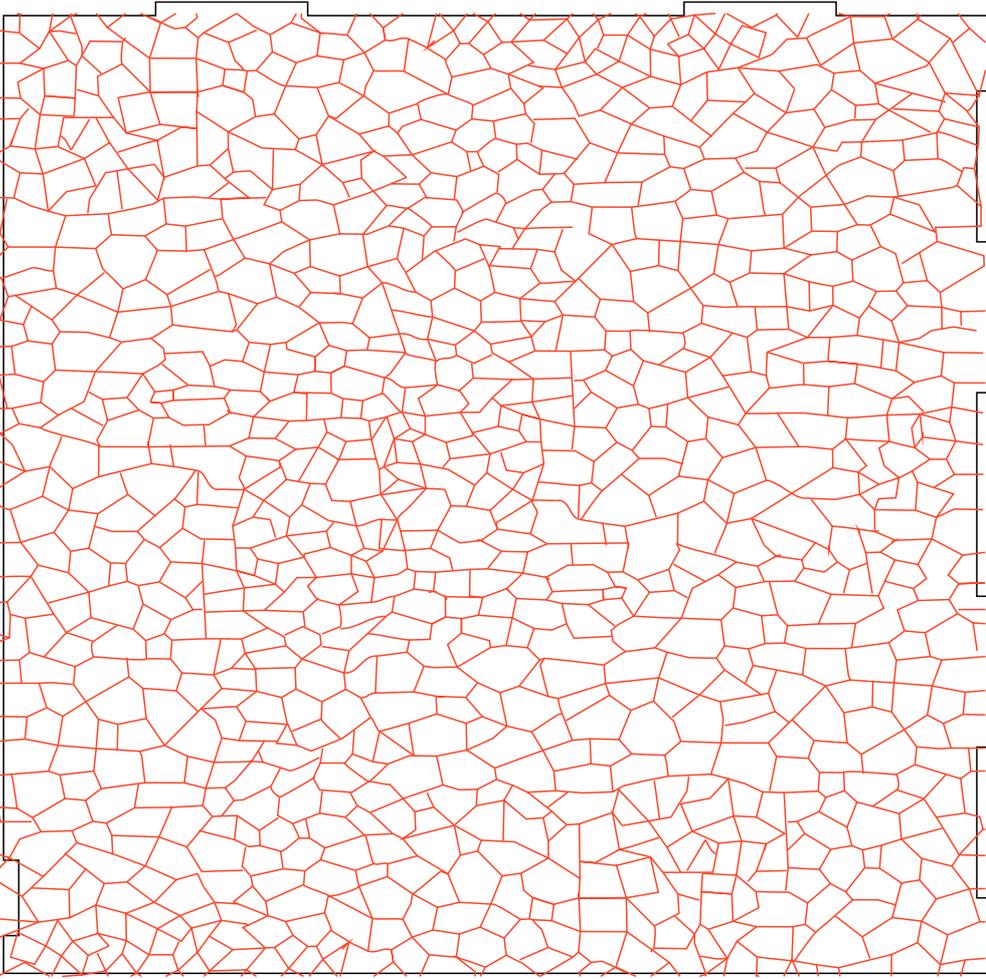


N0606 Estribo ciego para puentes  
escala N

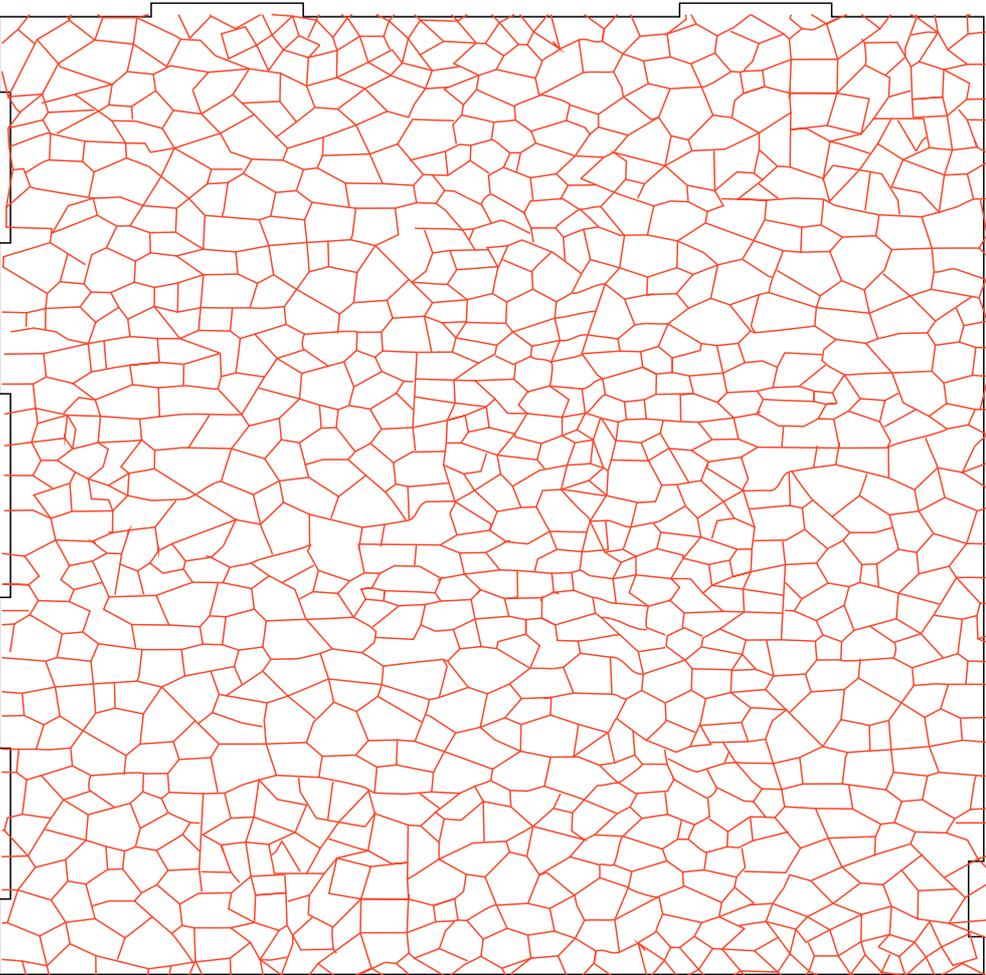


Despiece  
Manual de montaje  
planos

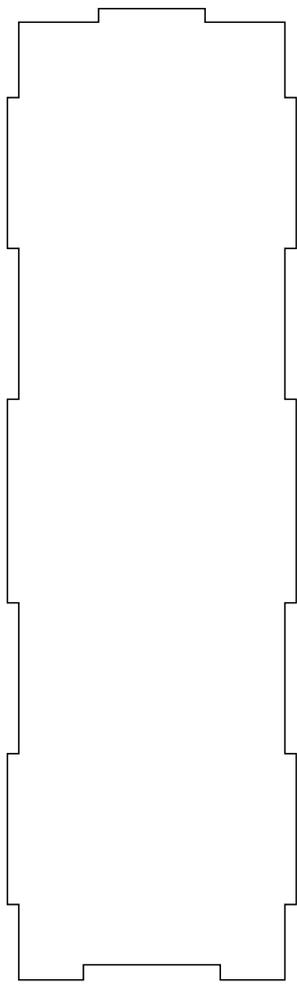
# Despiece



1



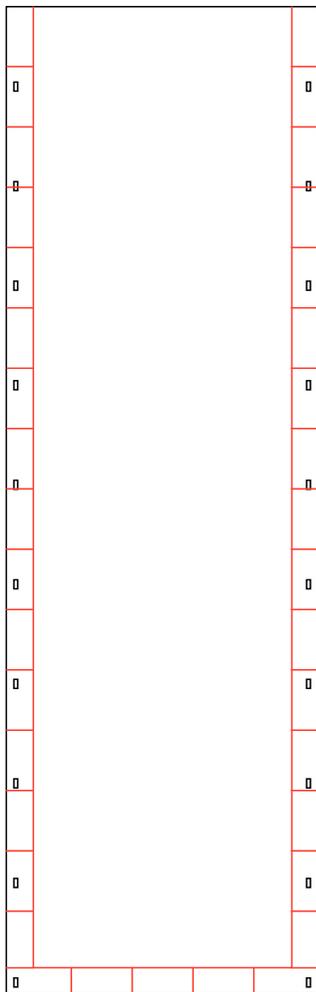
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2



3



4



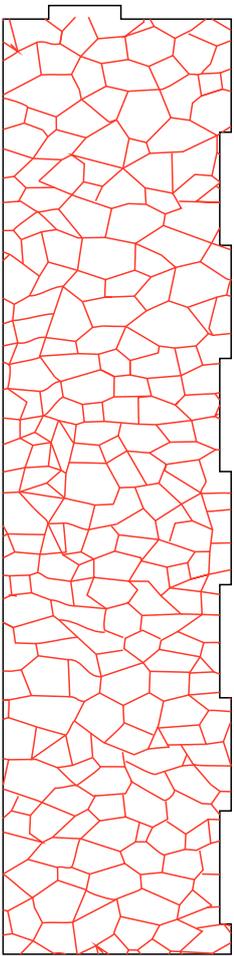
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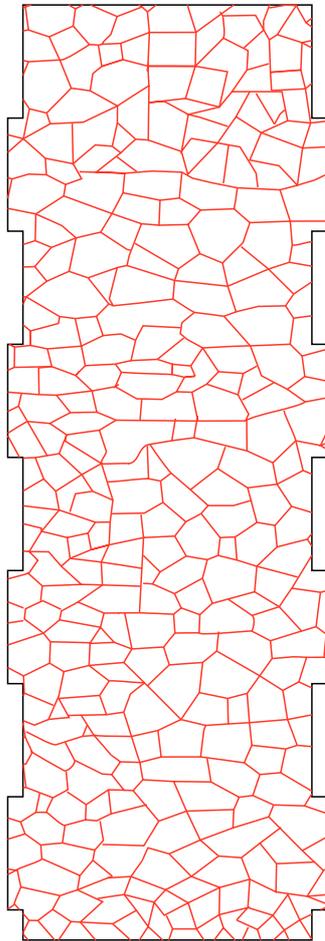
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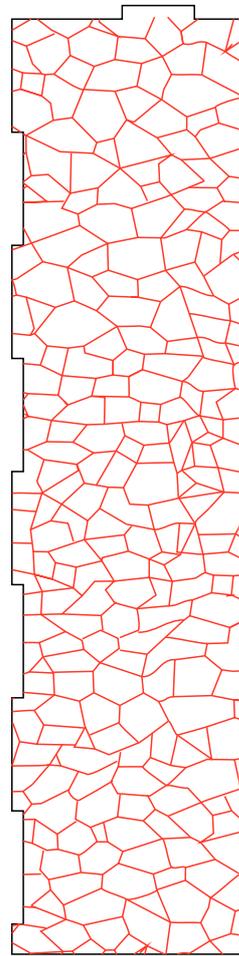
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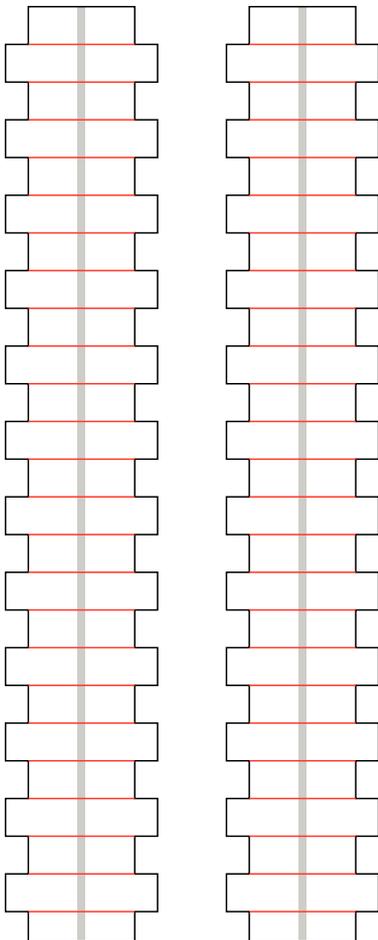
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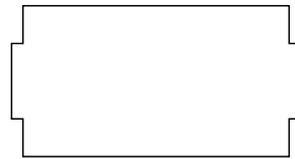
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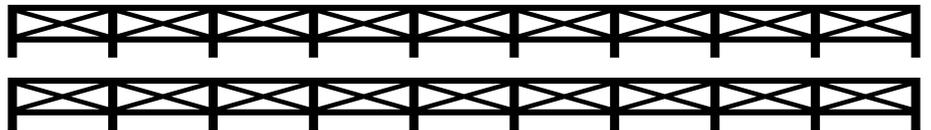
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12 x2



13

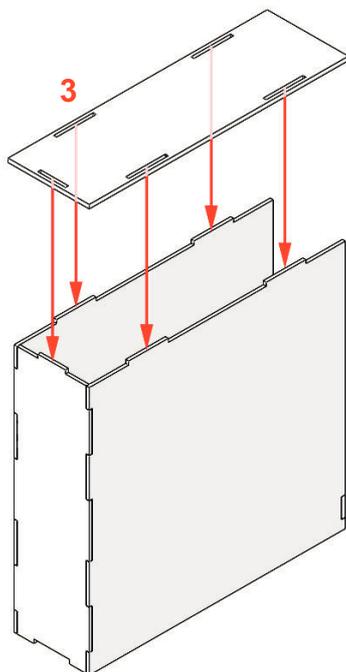
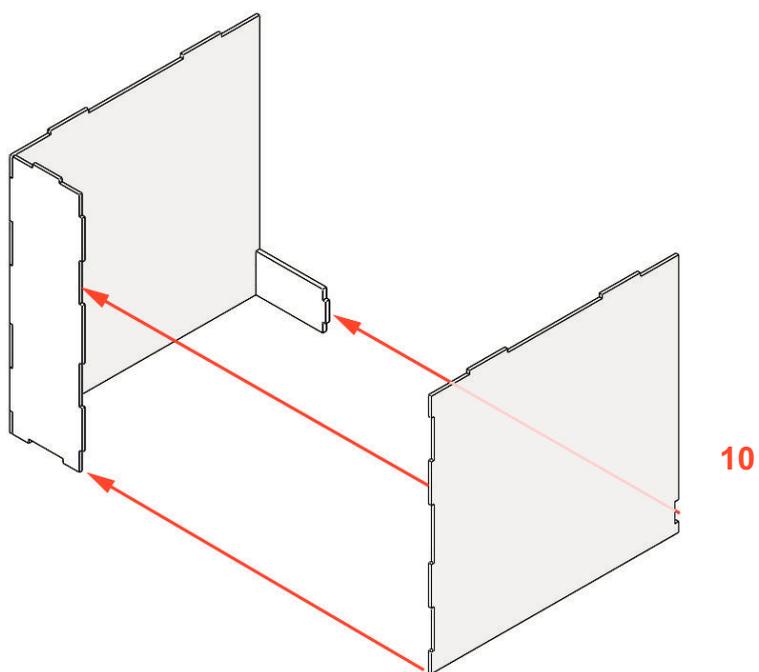
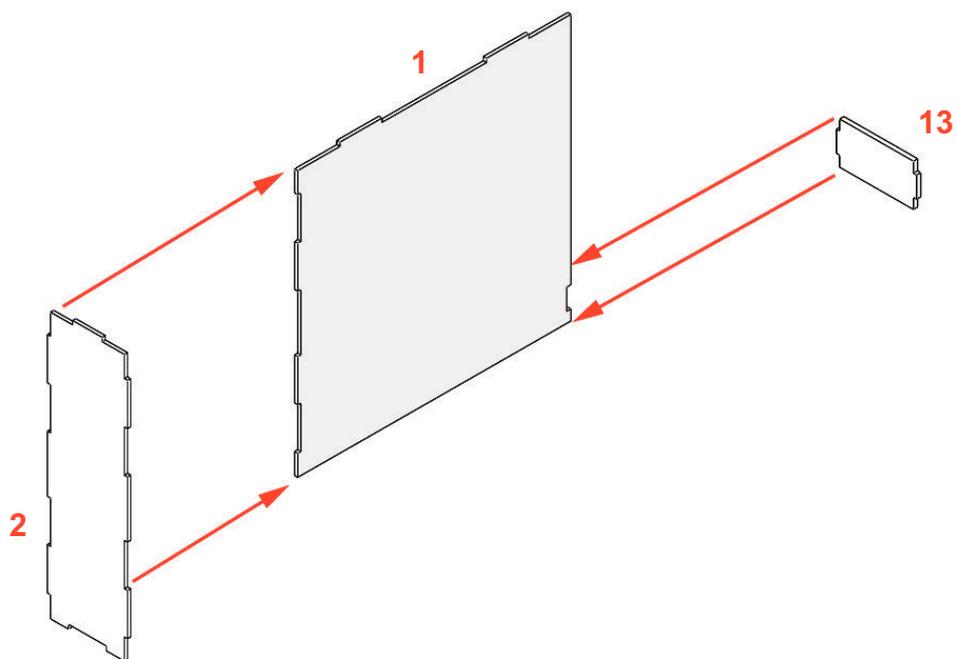


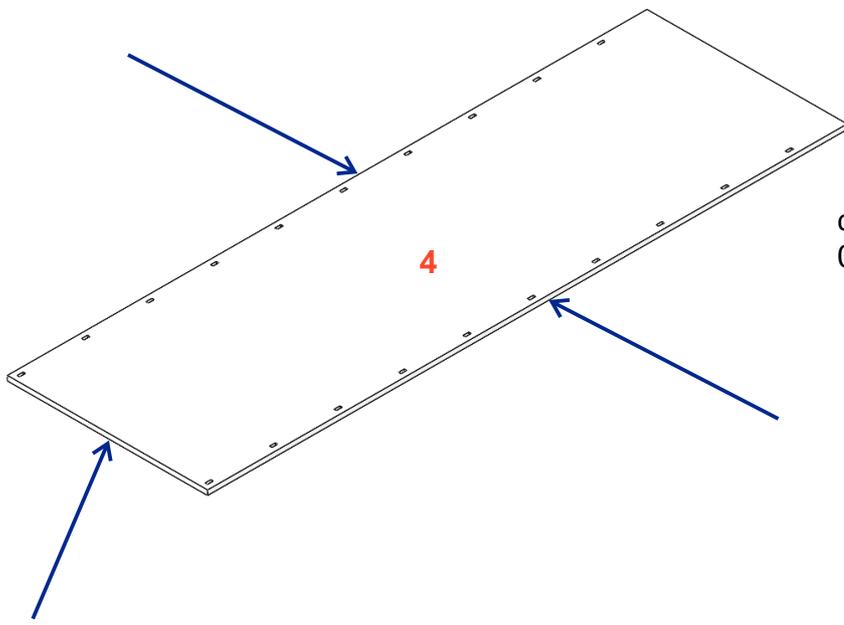
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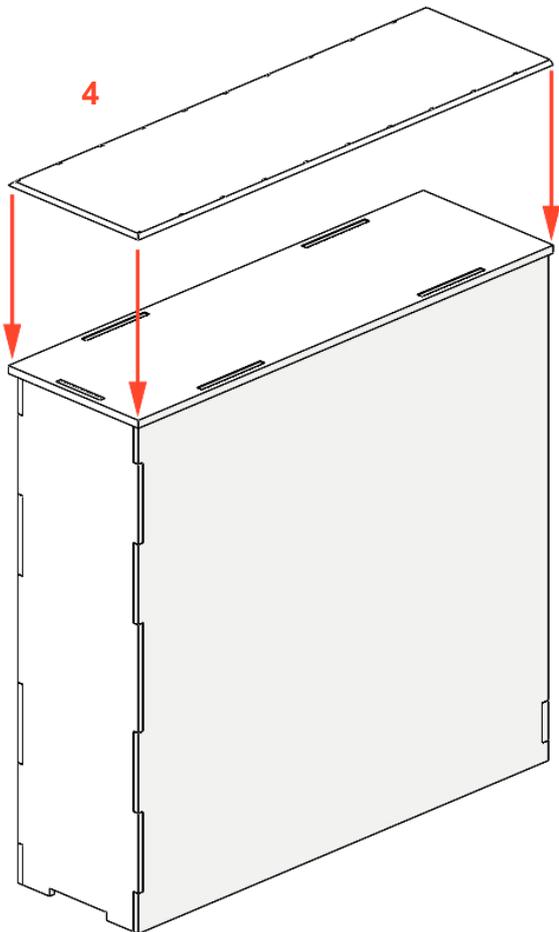
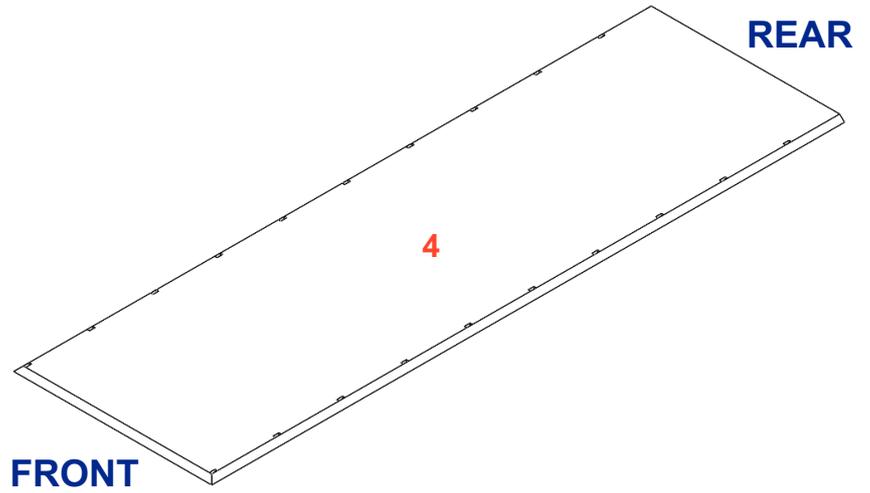
15 x2

# Manual de montaje



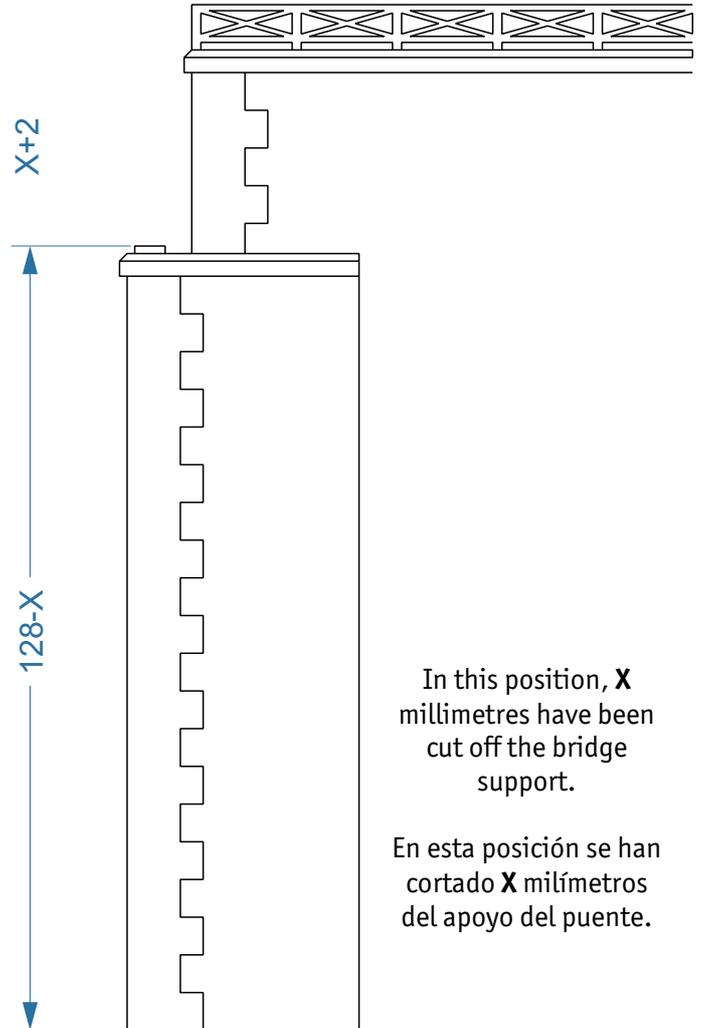
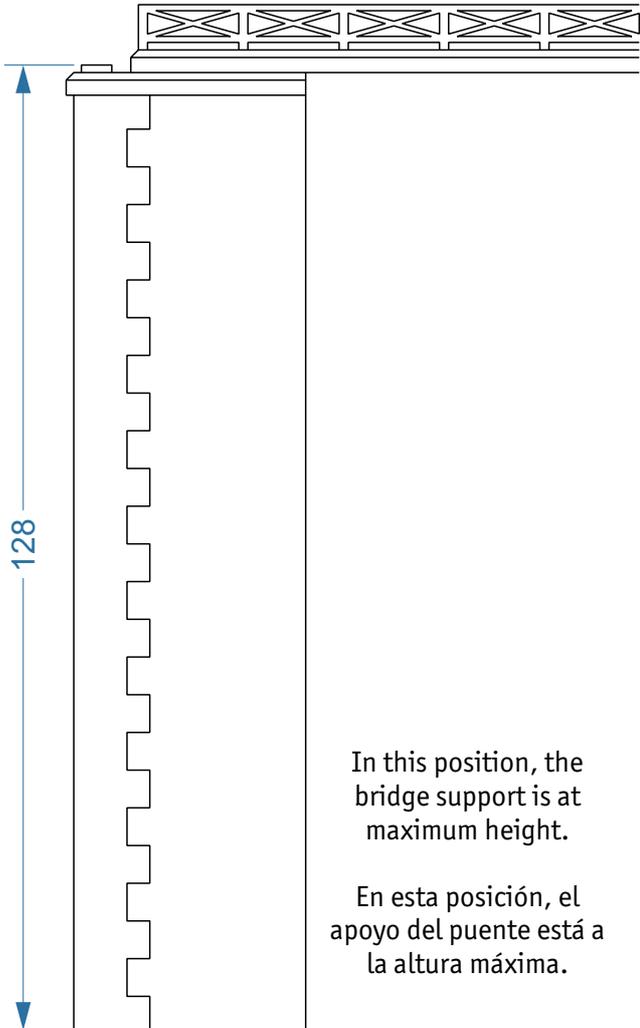
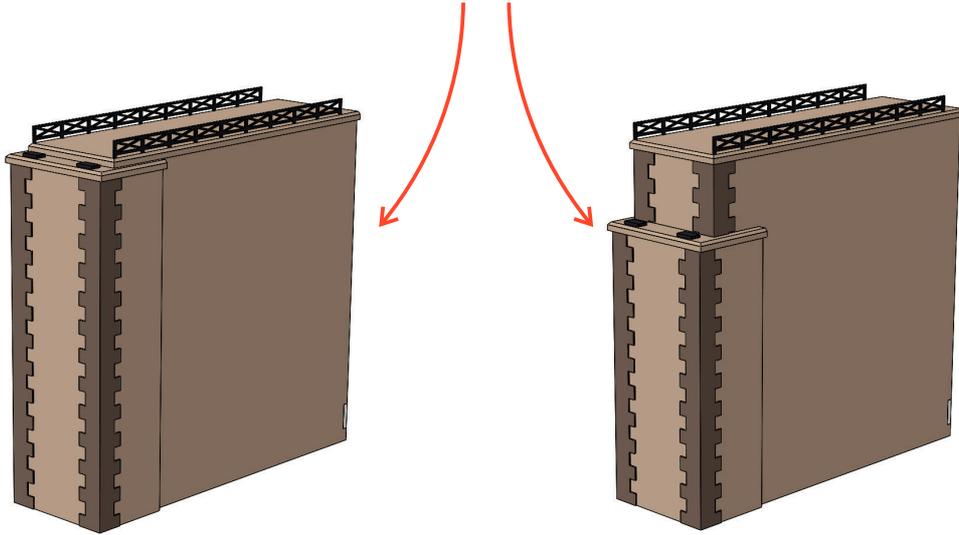


cut the marked edges at 45°.  
Cortar las aristas señaladas a 45°



You must now decide whether to mount the abutment in its entirety or at a lower height.

Ahora debe decidir si monta el estribo entero o bien, a una altura inferior.

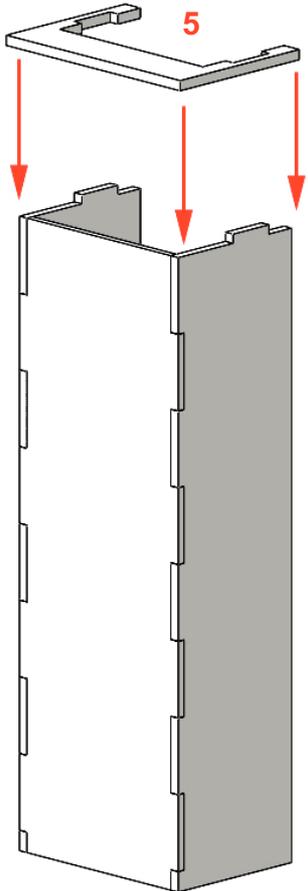
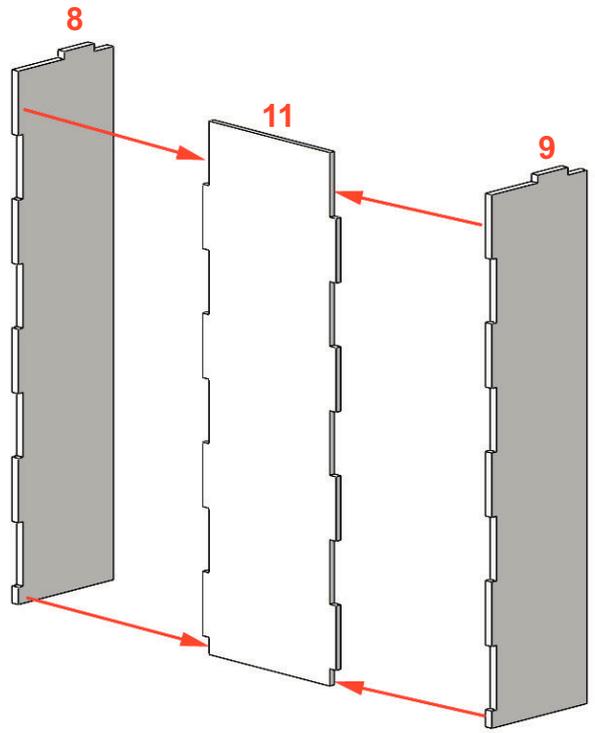
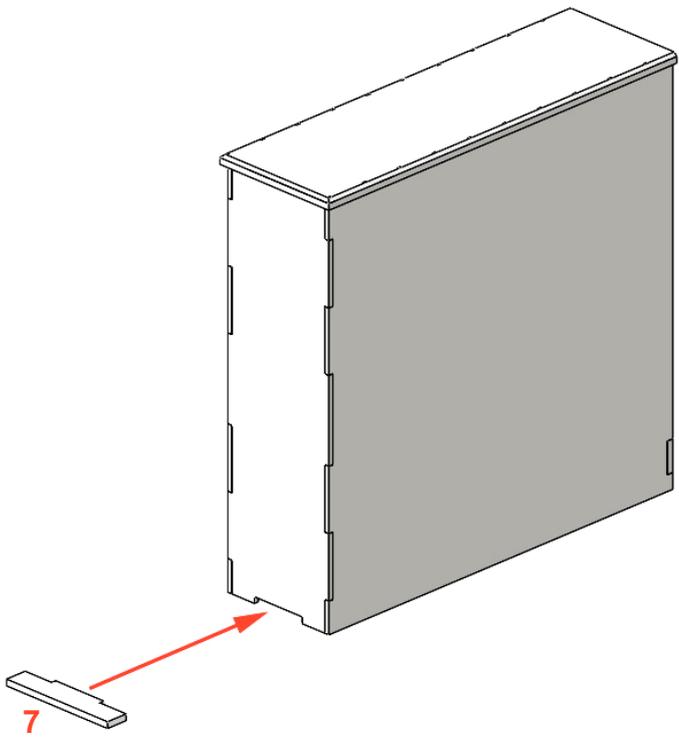


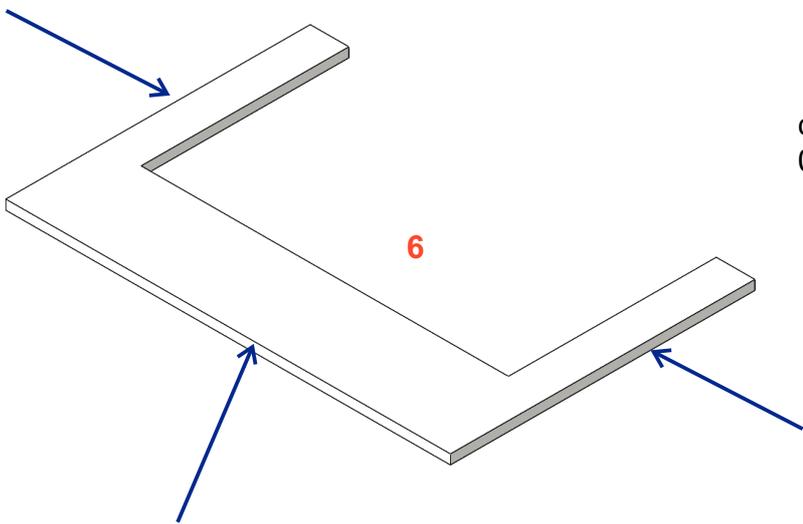
For this final aspect continue on the next page.

Para este aspecto final continúe en la siguiente página

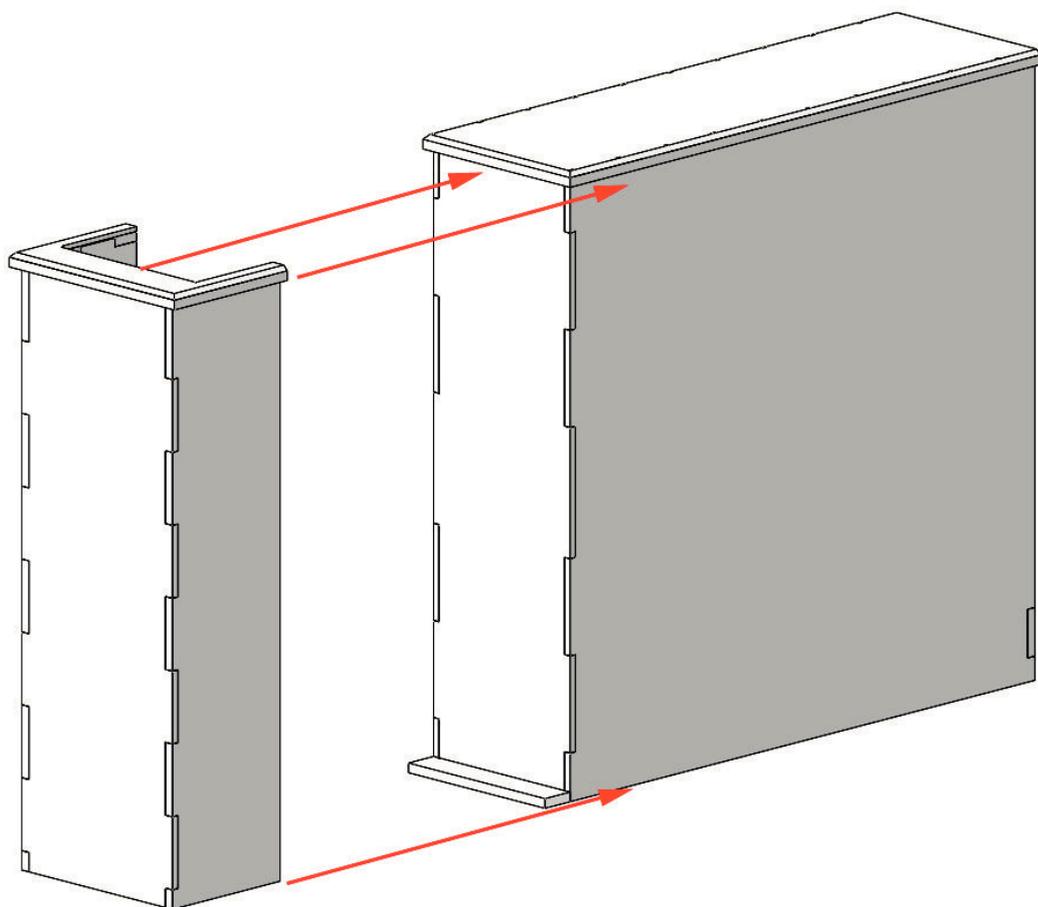
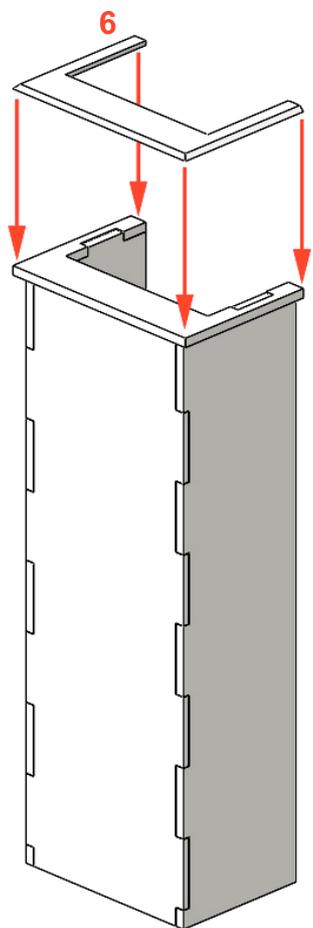
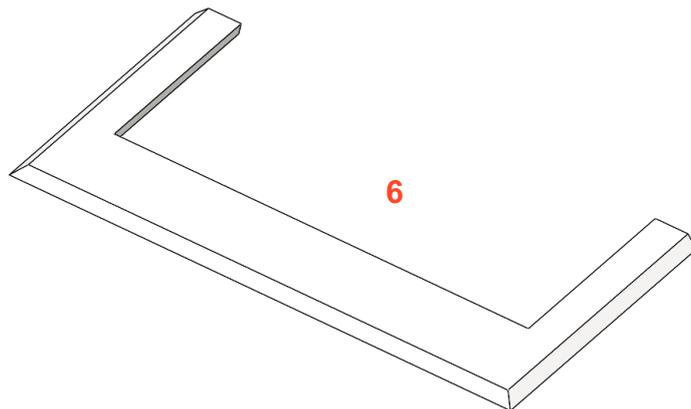
For this final aspect continue on page 12

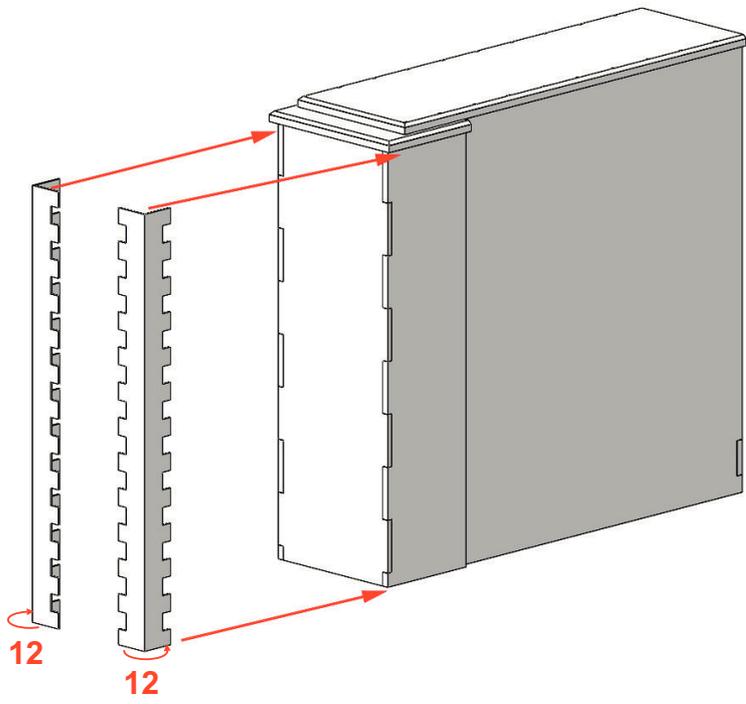
Para este aspecto final continúe en la página 12



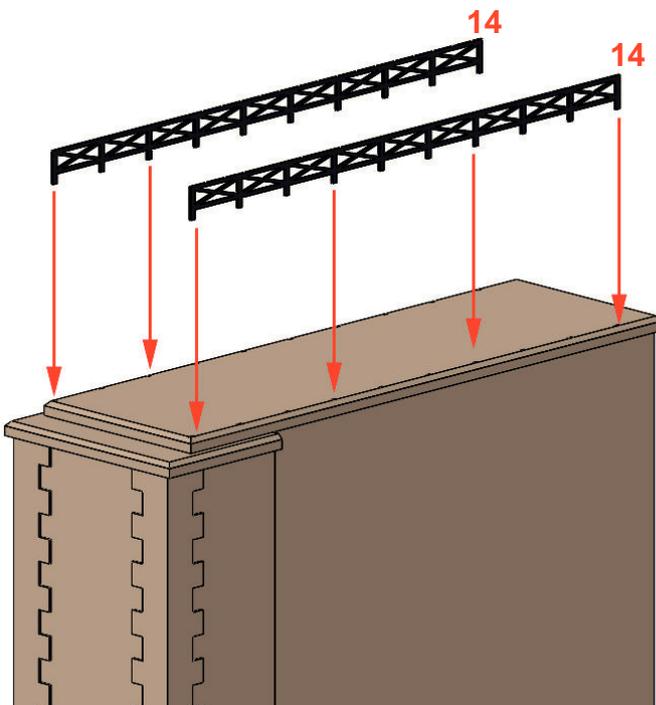
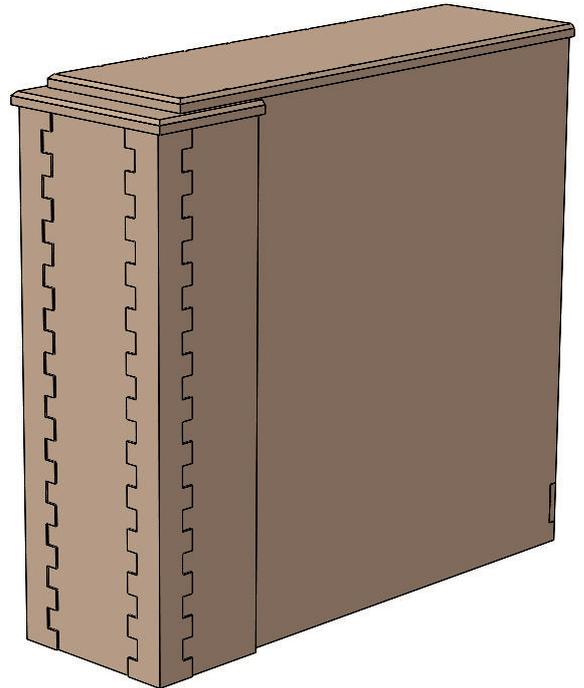


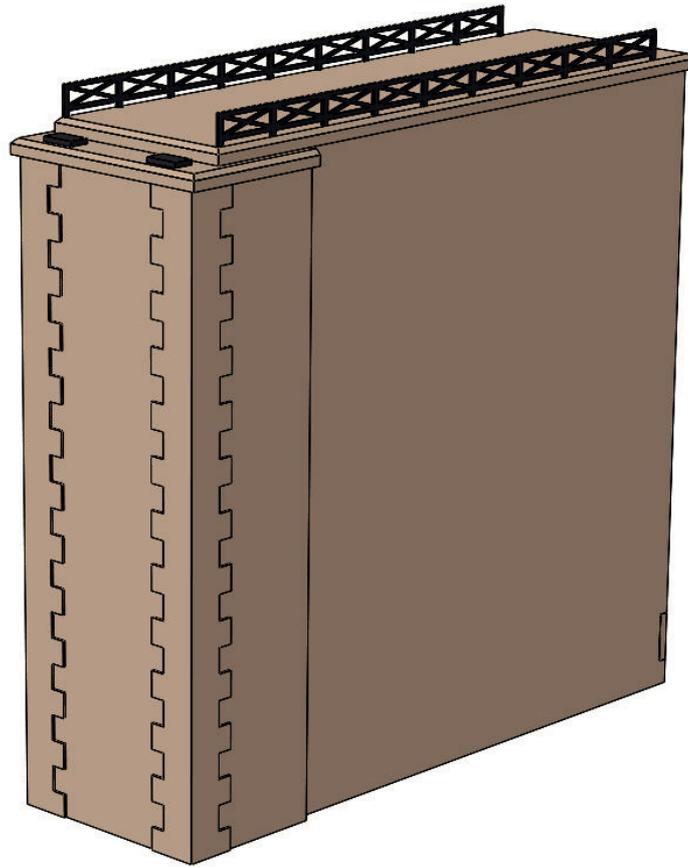
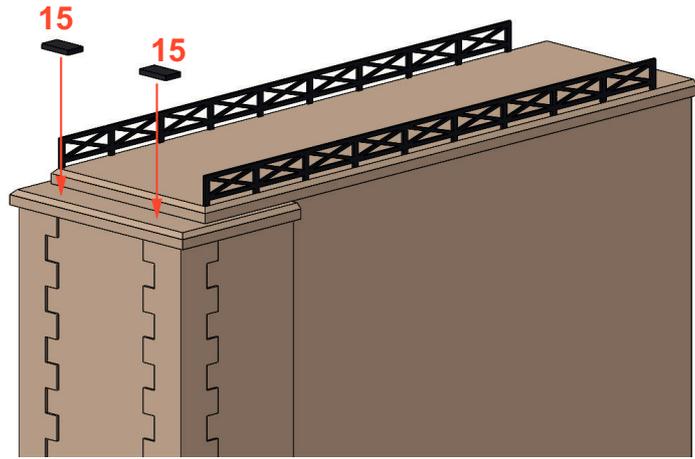
cut the marked edges at 45°.  
Cortar las aristas señaladas a 45°



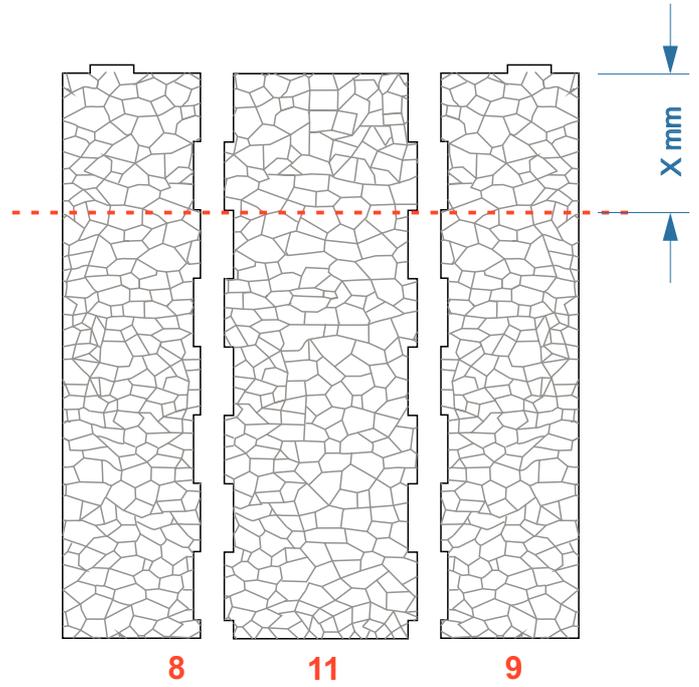
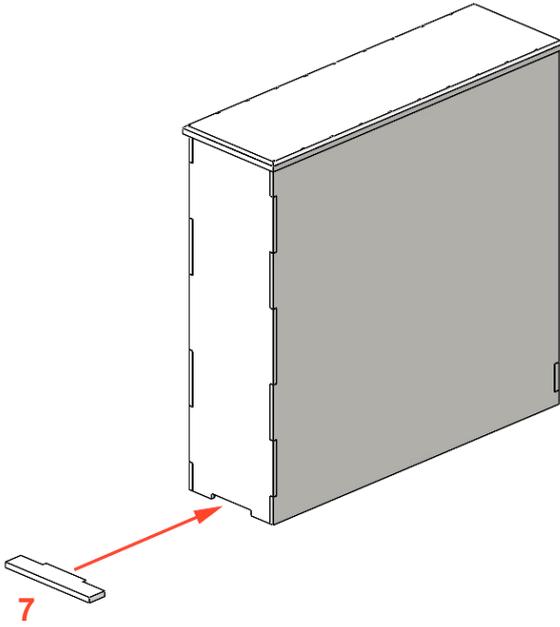


Now, paint in the desired colour  
Ahora, pintar del color deseado



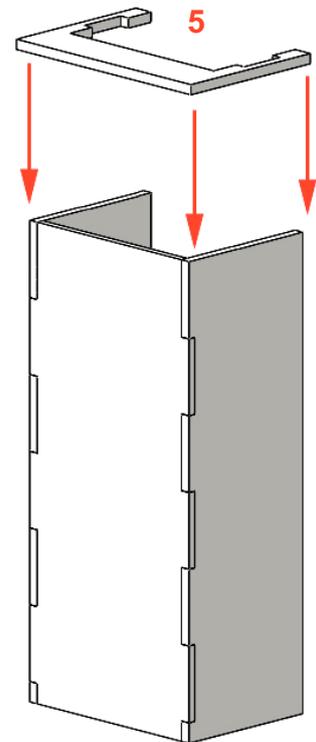
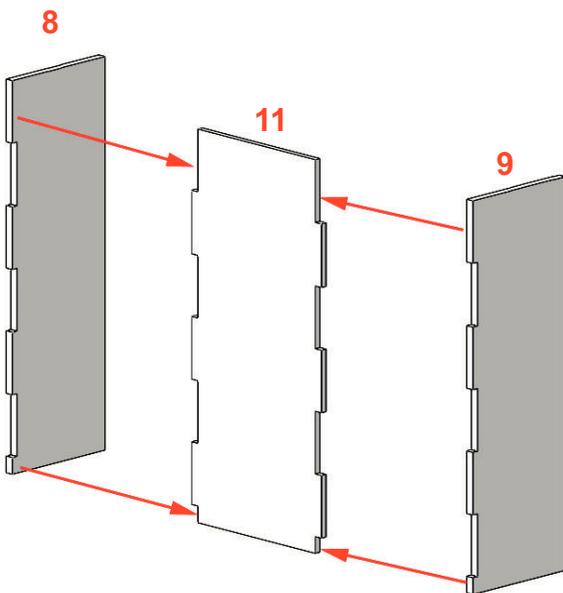


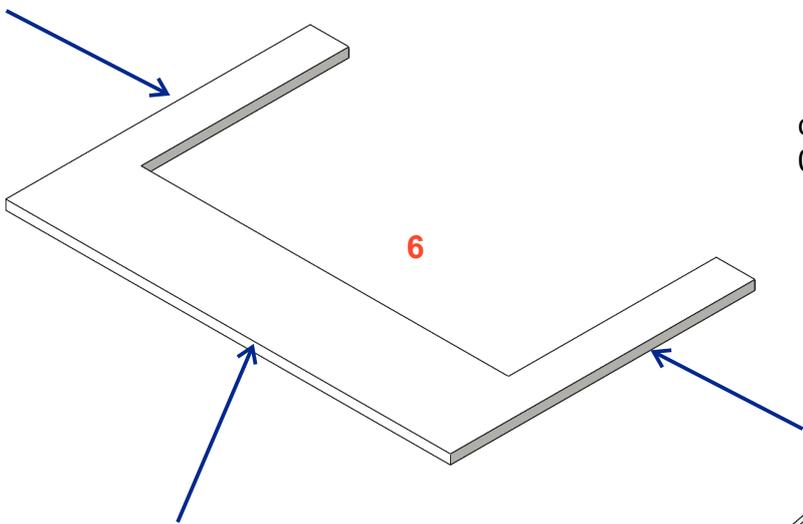
## Inicio variación altura apoyo.



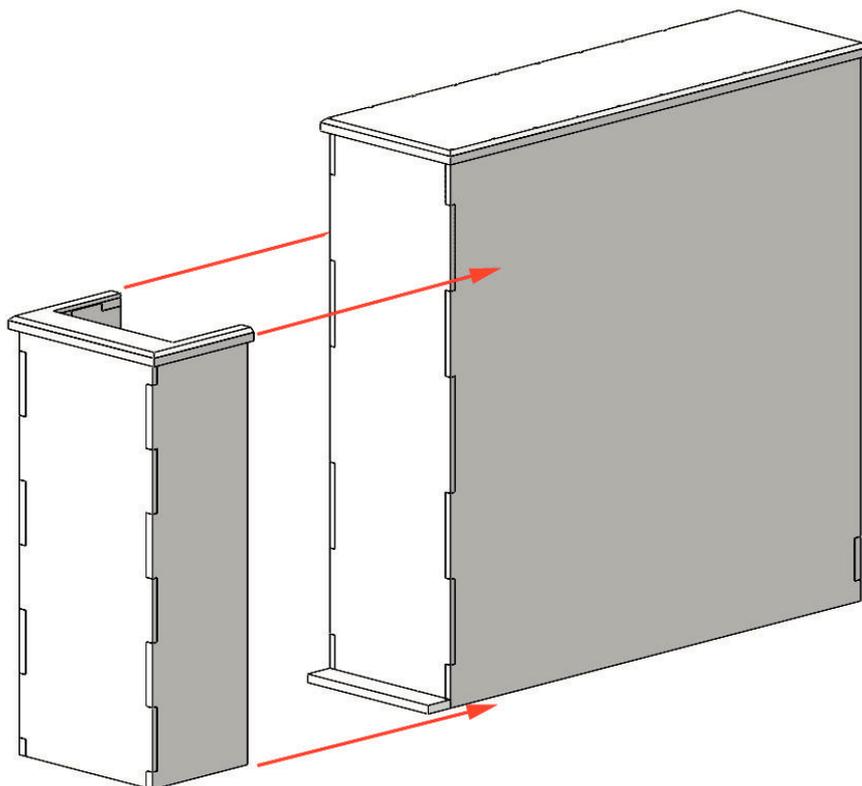
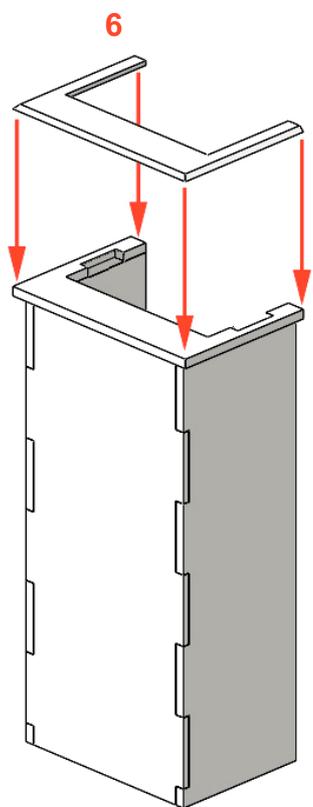
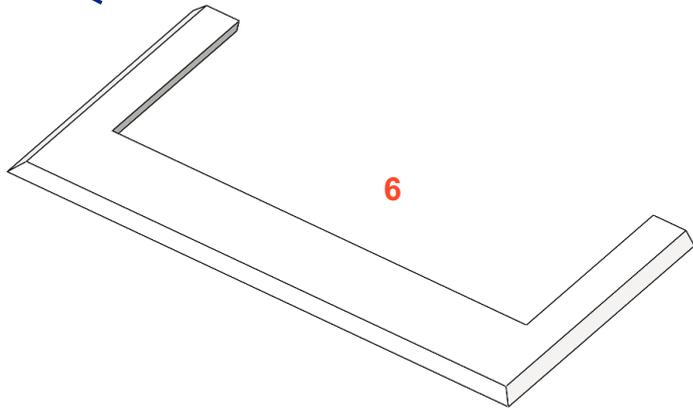
Cut X mm. to make these three pieces to the desired height.

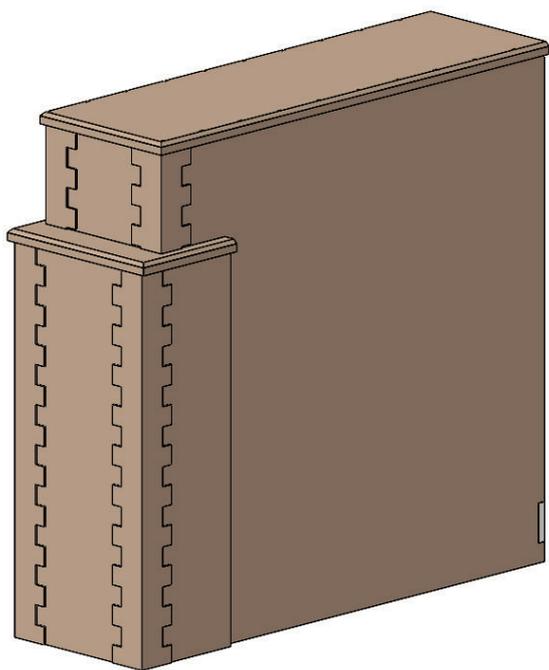
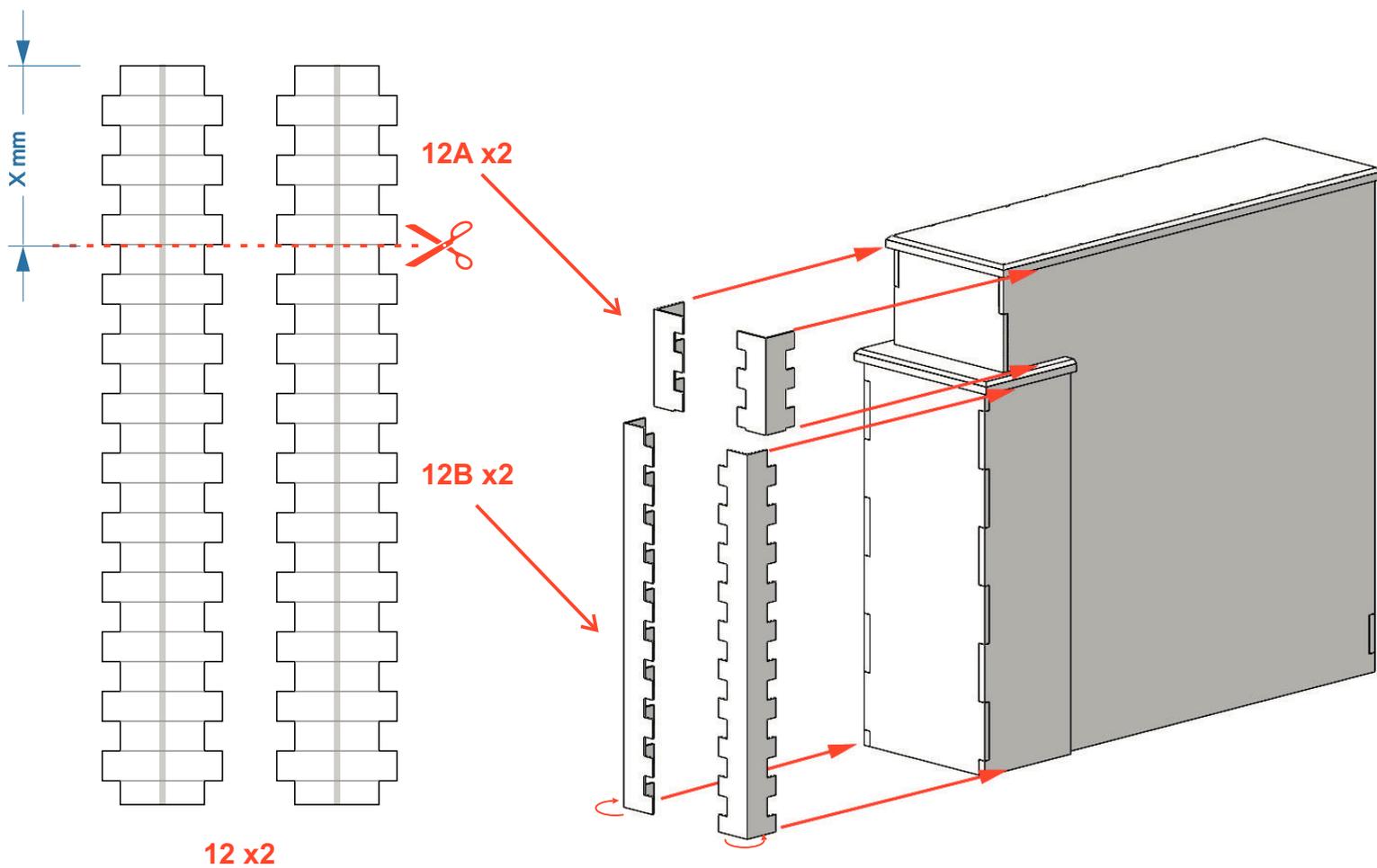
Cortar X mm. para dejar estas tres piezas a la altura deseada.





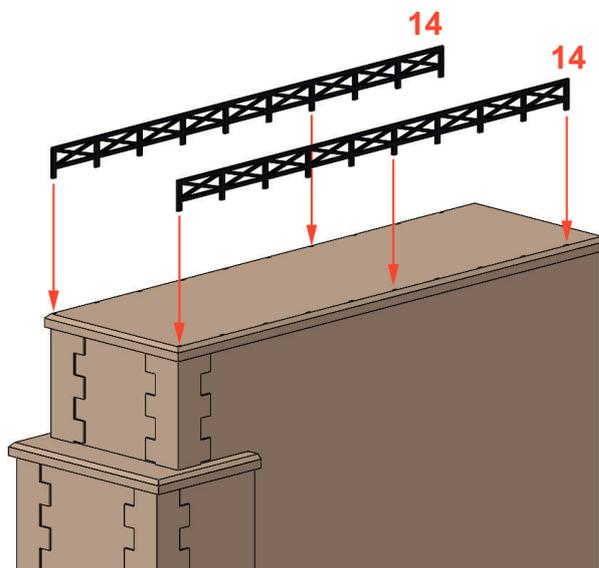
cut the marked edges at 45°.  
Cortar las aristas señaladas a 45°

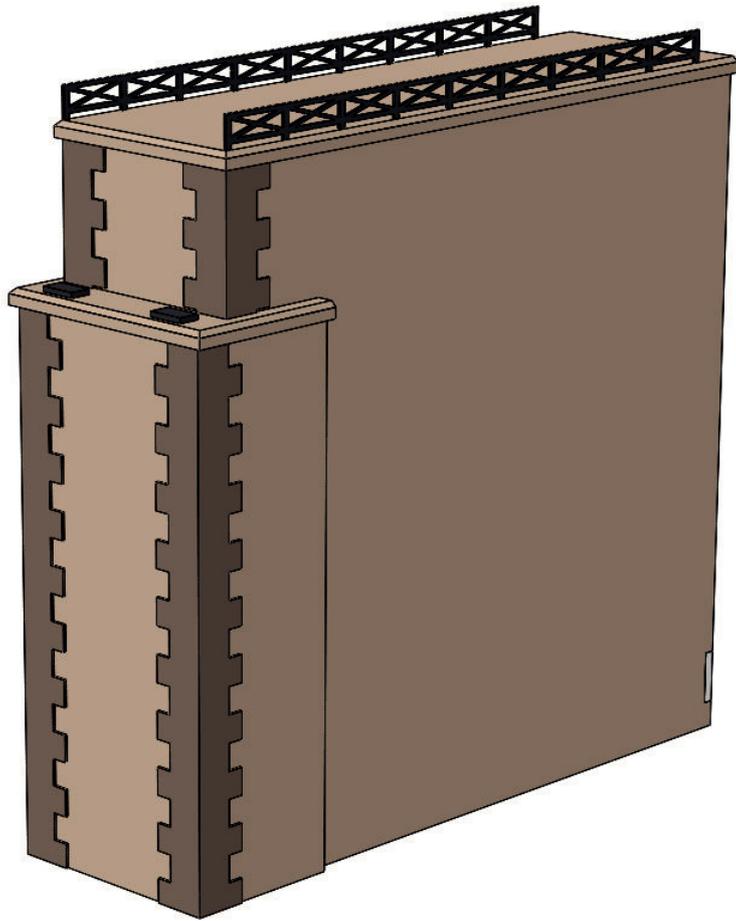
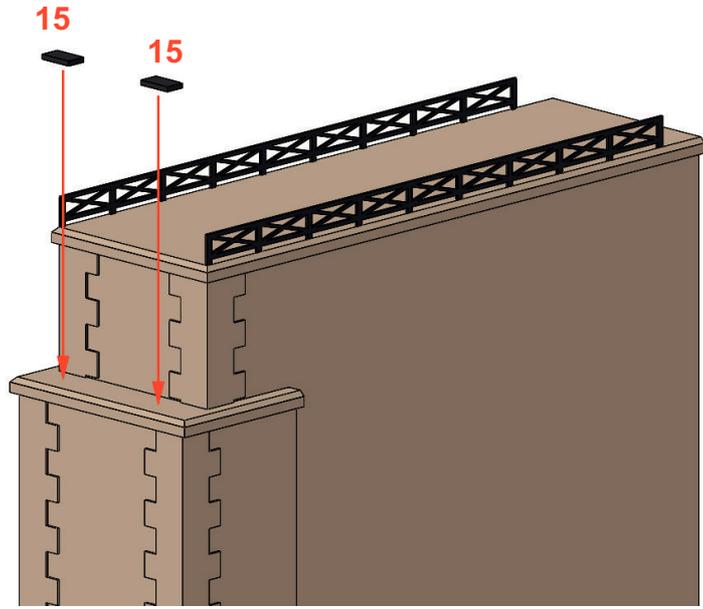




Now, paint in the desired colour

Ahora, pintar del color deseado

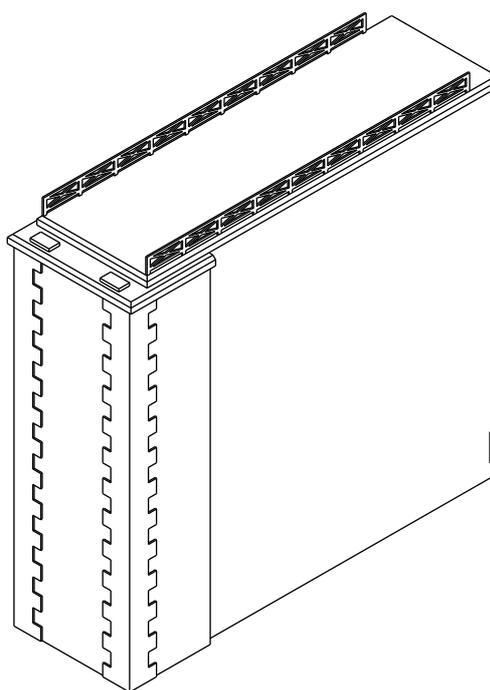
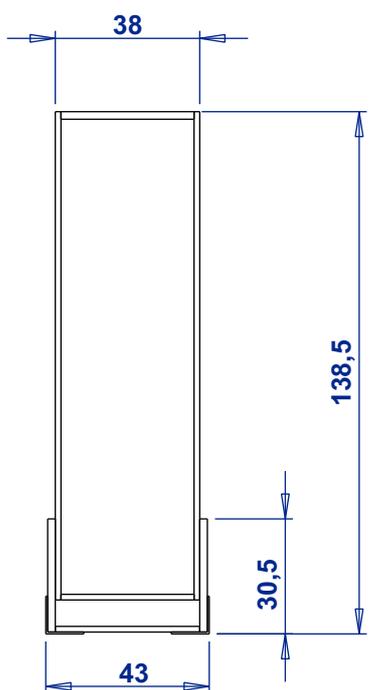
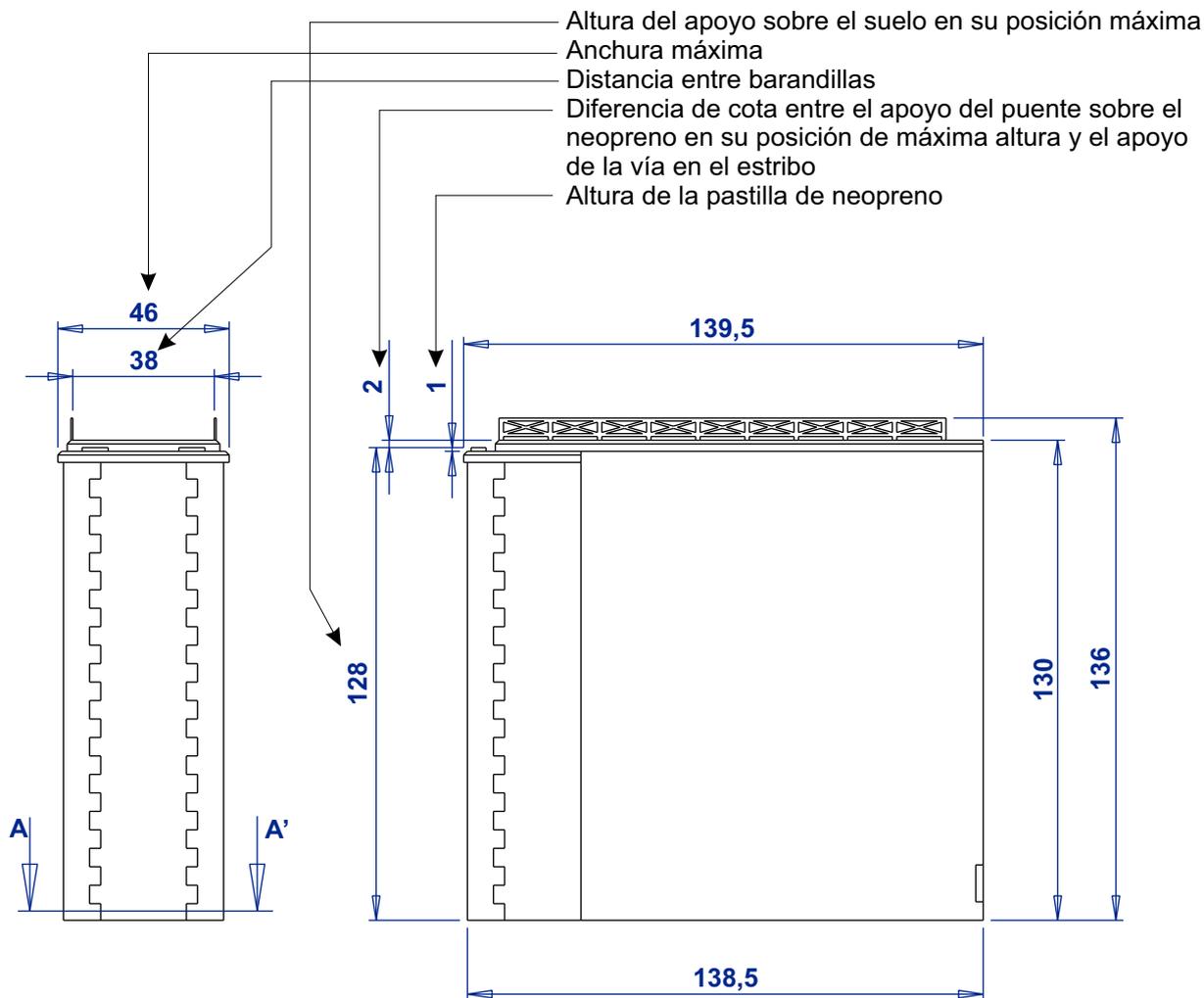




# Planos

Este estribo, fabricado con cartón cortado y grabado mediante láser, tiene como principal característica que permite ser regulada la altura entre el apoyo del puente y el plano de las vías.

Cabe distinguir 3 planos: Plano del suelo (cota 0). Plano superior de apoyo de las vías en el estribo (cota 130 mm). Y plano de apoyo del puente (cota variable entre 4 mm mínimo y 128 mm máximo).



Vista isométrica con el apoyo del puente en su posición de máxima altura

Sección A-A' (Apoyo del estribo sobre la maqueta)

## Planos ejemplo de variación del apoyo

En este ejemplo, se ha colocado la altura del apoyo sobre el suelo a 104 mm. A consecuencia de ello, la altura entre el apoyo del puente y el apoyo de la vía ha quedado en 26 mm.

Para realizar esta variación sólo ha sido necesario modificar 5 piezas con un corte recto

