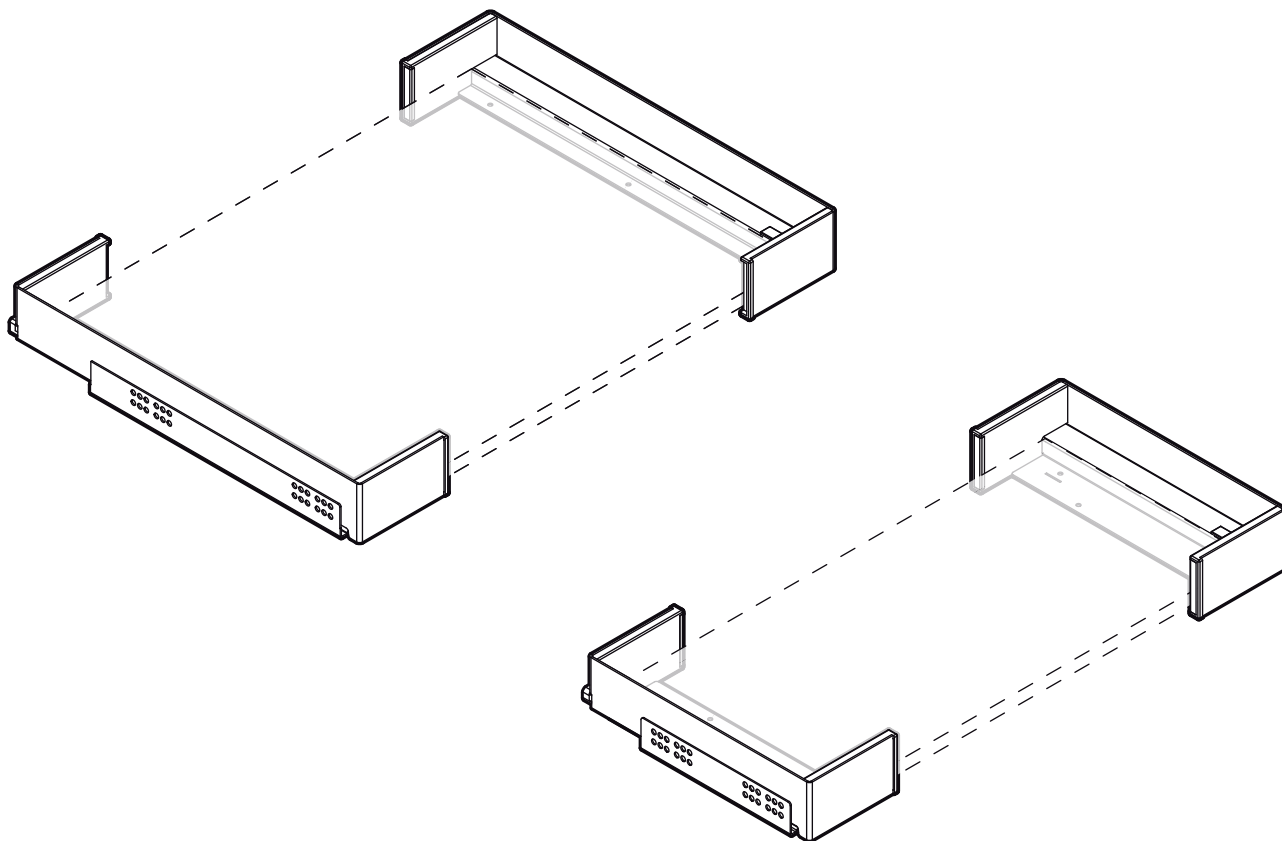
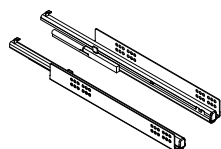
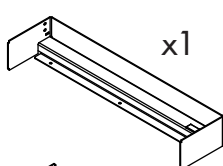




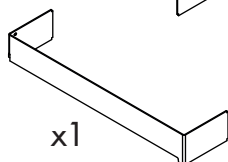
HETTICH  
QUADRO V6



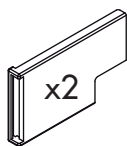
x1



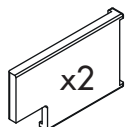
x1



x1



x2



x2



x6

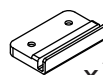


x4

ø3.5x10 mm



x6



x1

ø4x16 mm

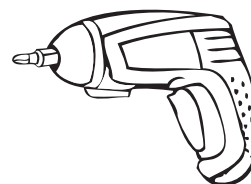
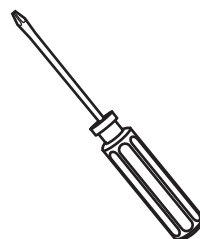
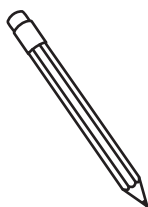
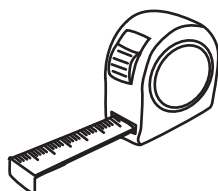


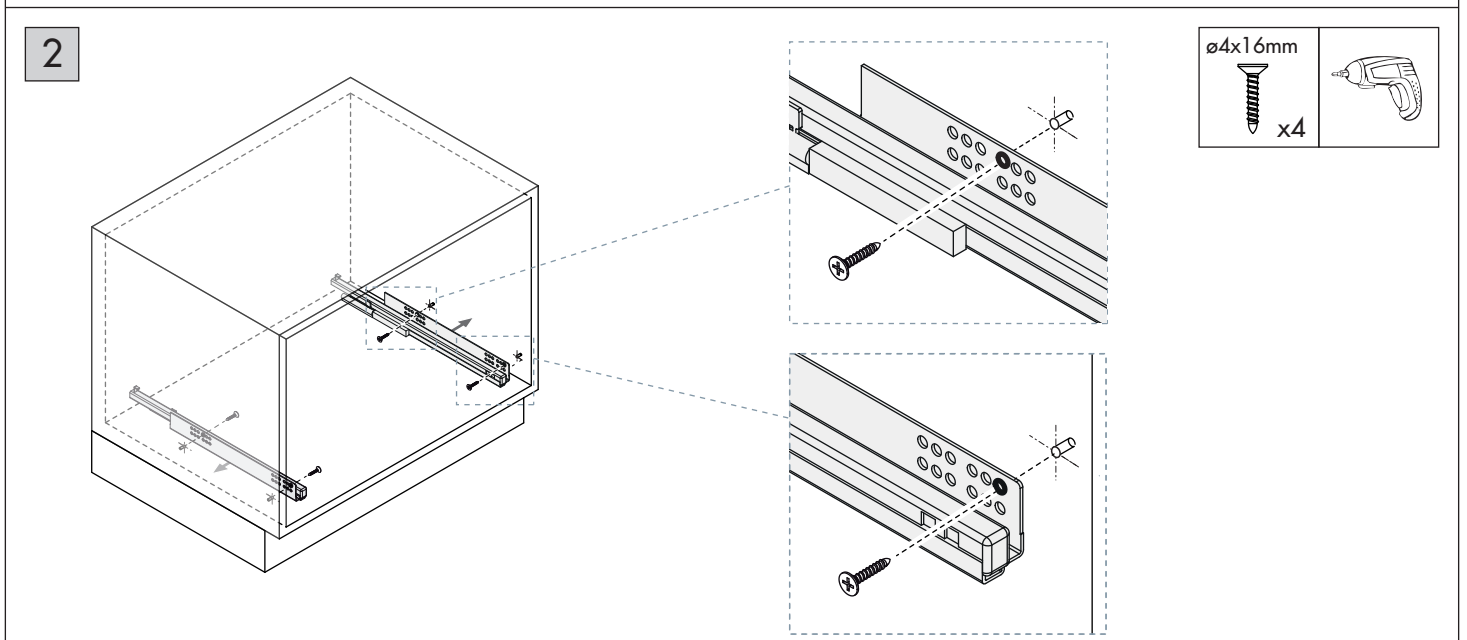
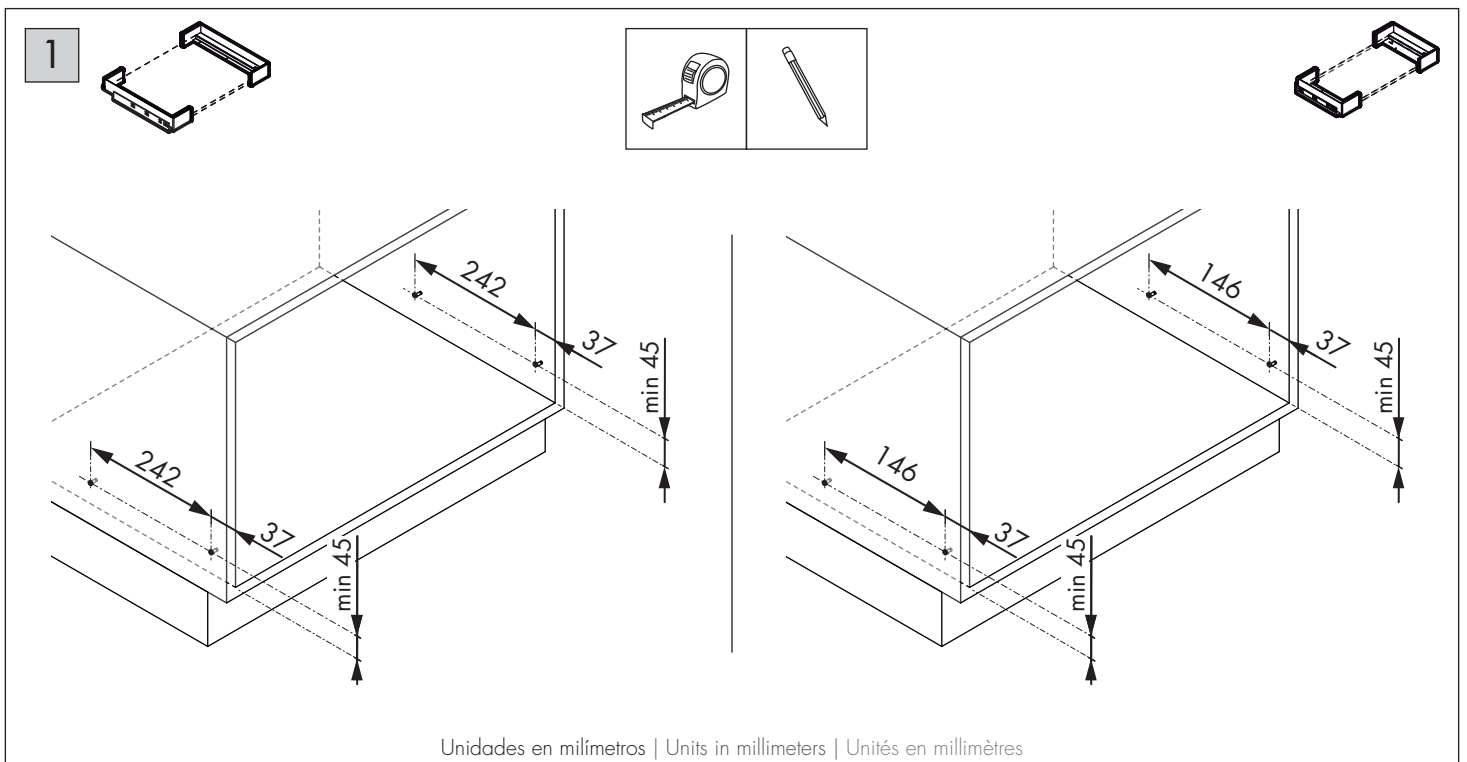
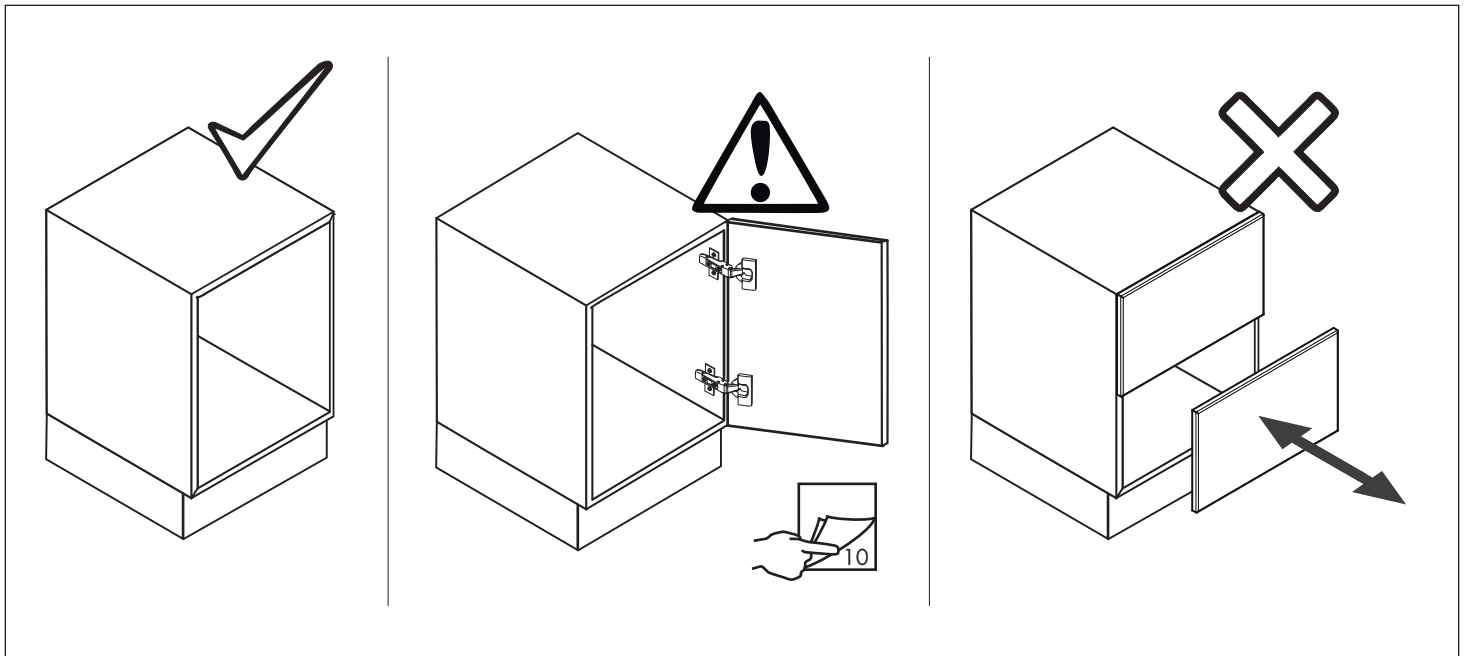
x10

ø3.5x10 mm

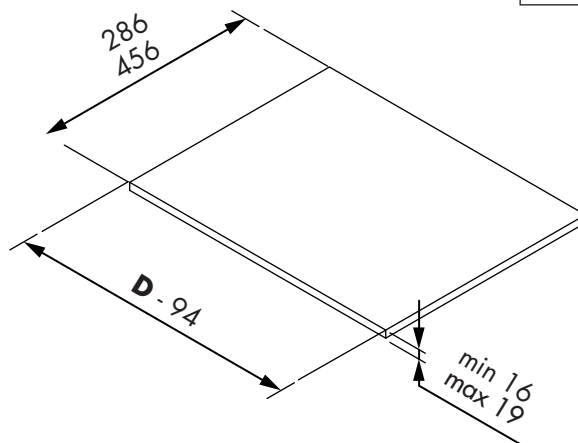
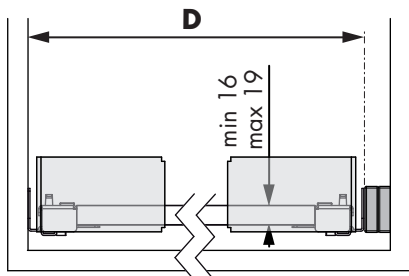
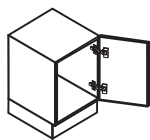
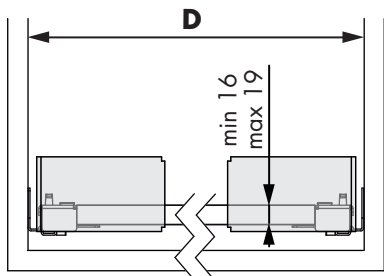


x2

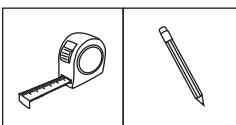
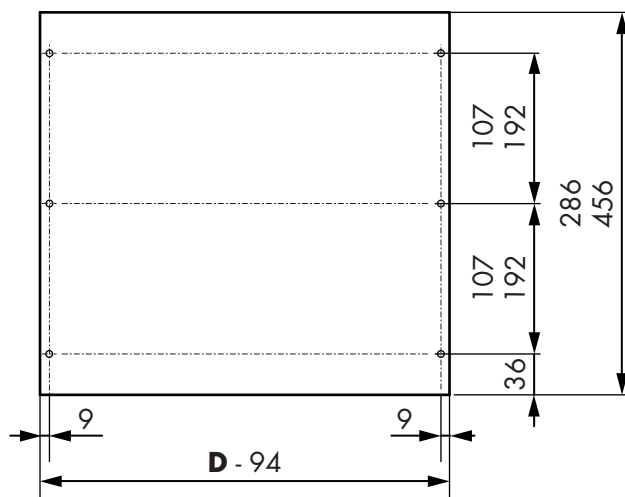




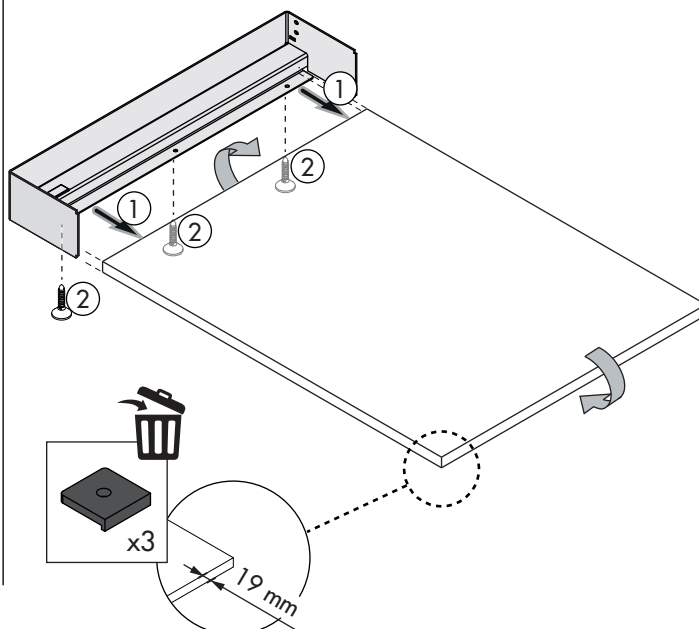
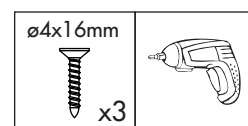
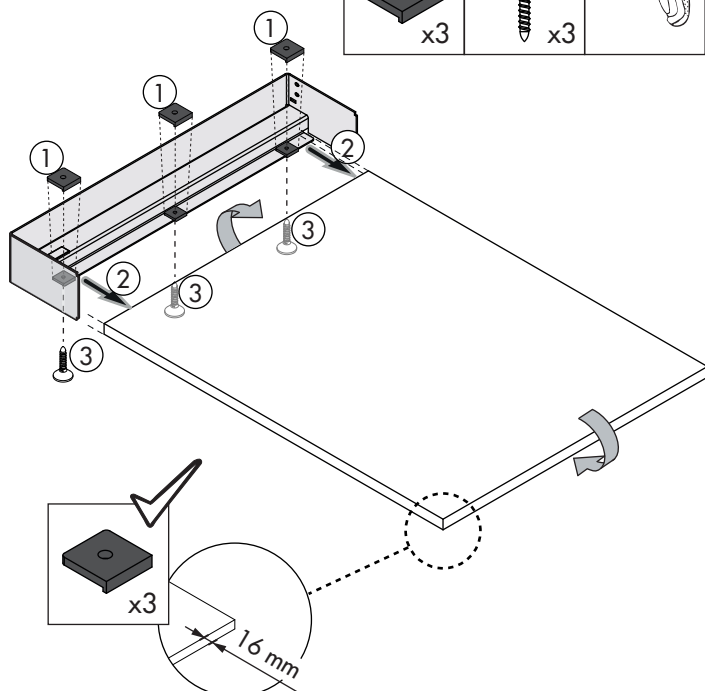
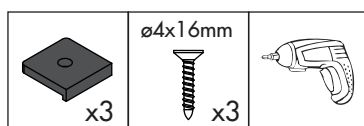
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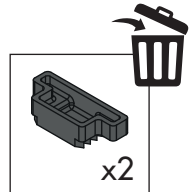
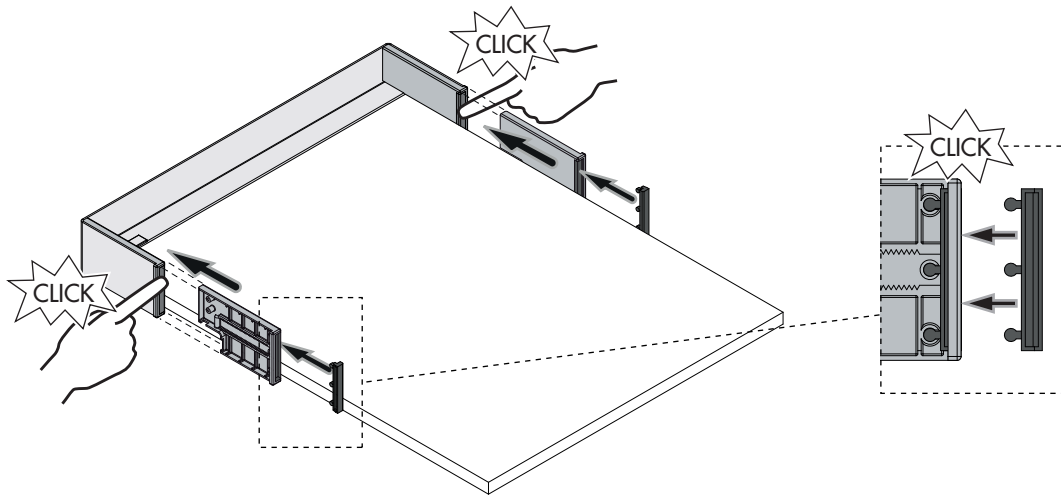
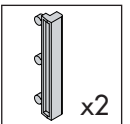
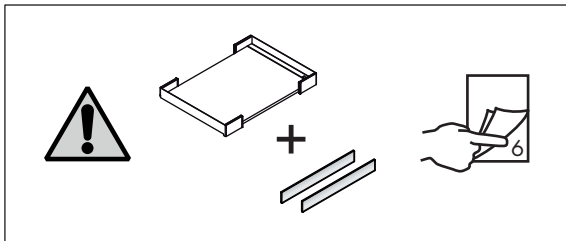
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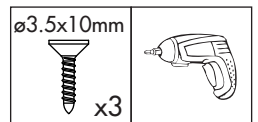
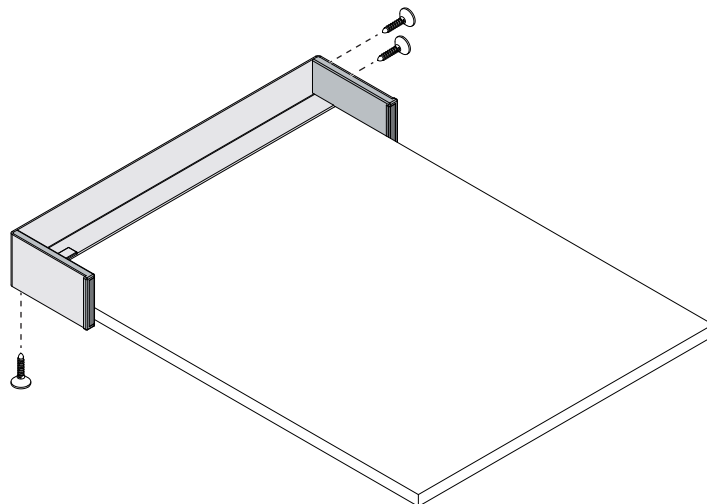
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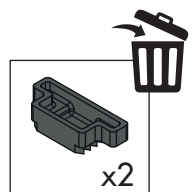
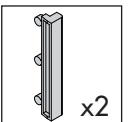
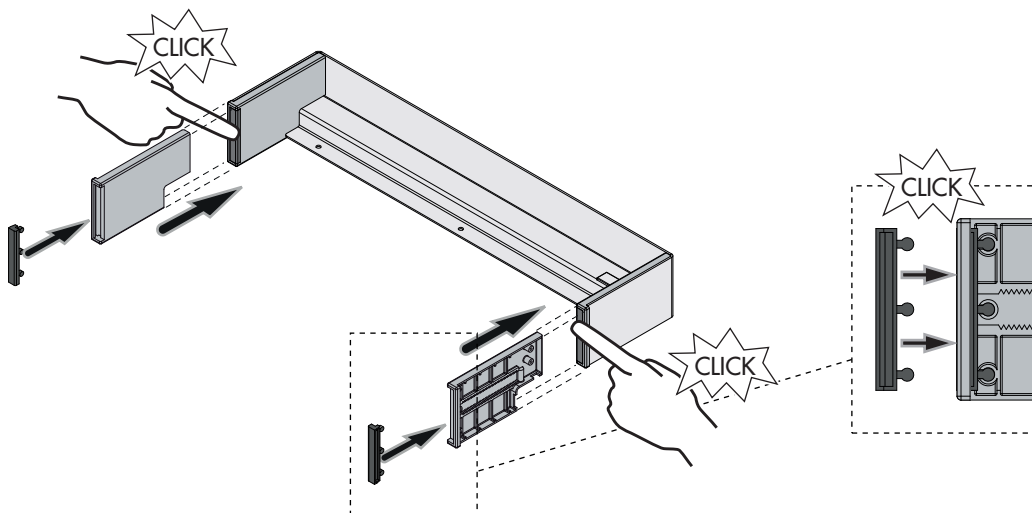
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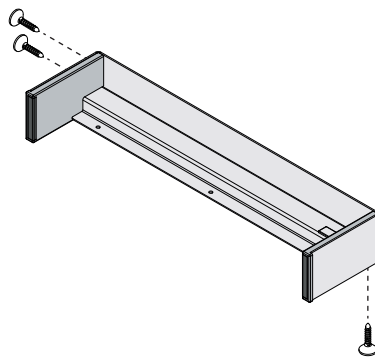
7



8



9



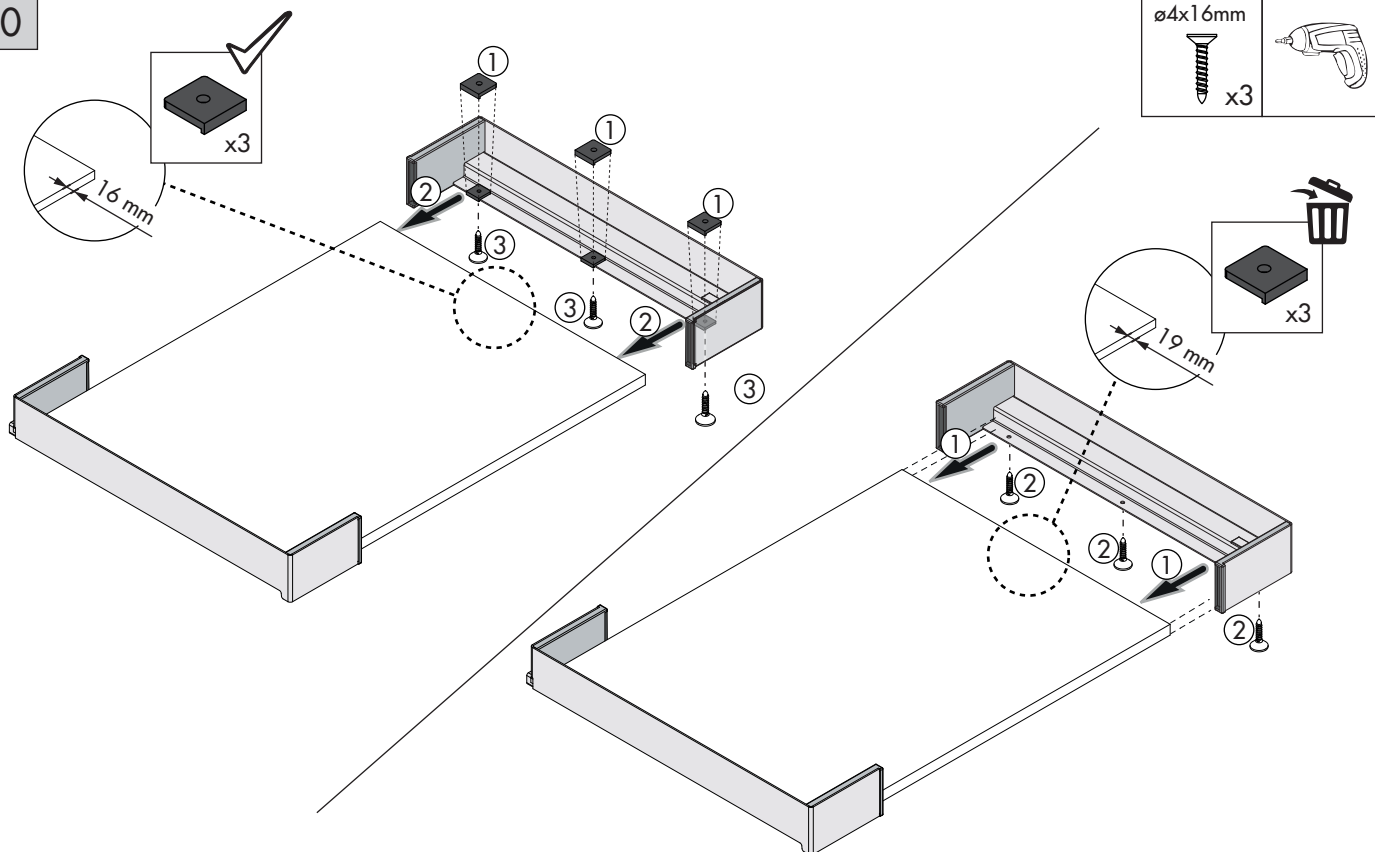
ø3.5x10mm



x3



10



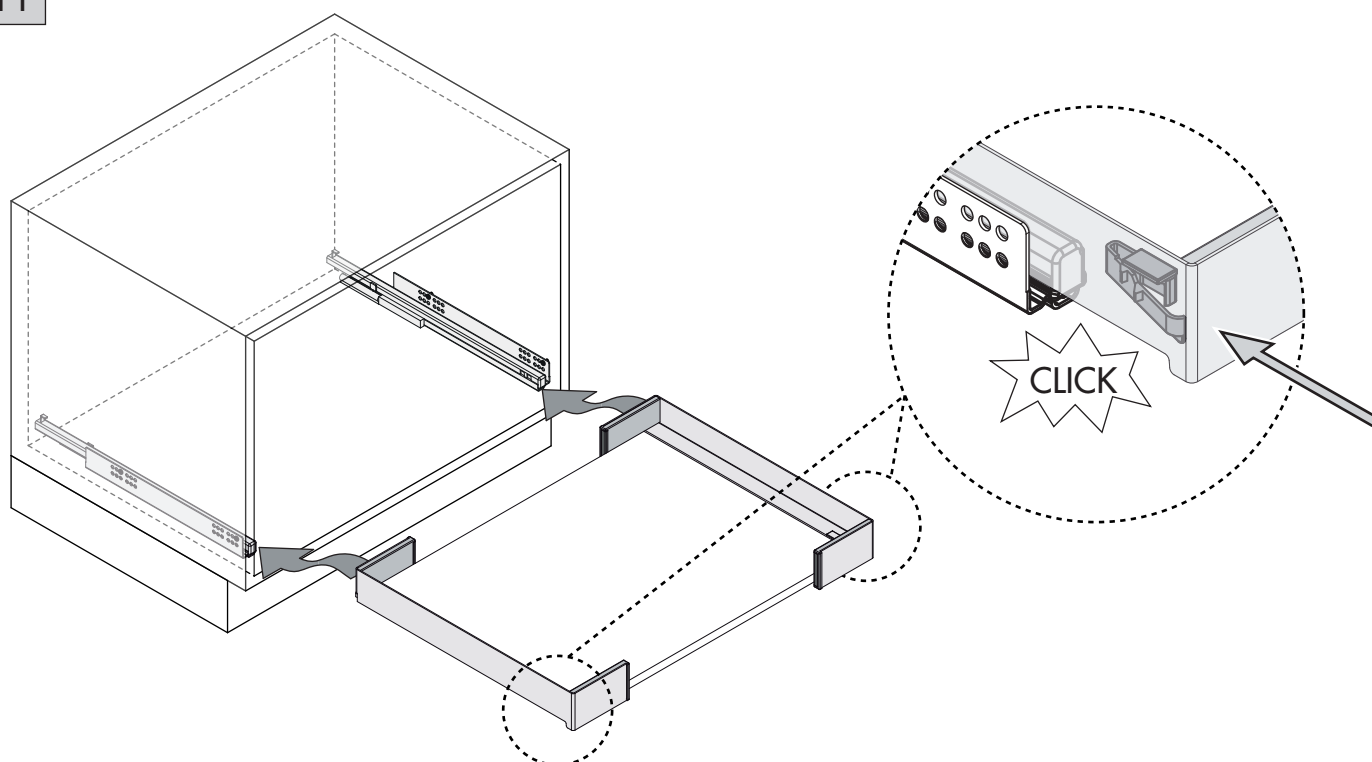
ø4x16mm

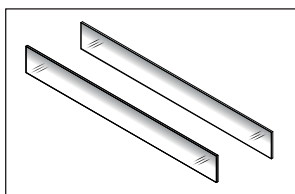


x3

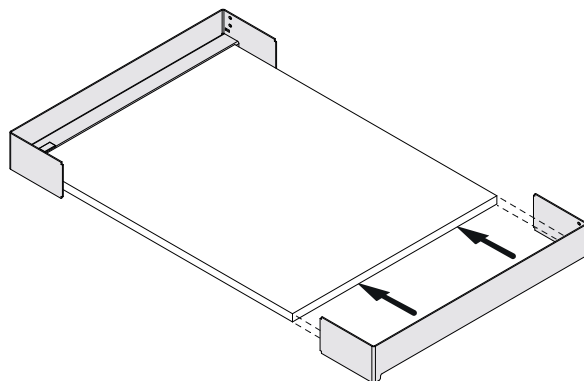


11

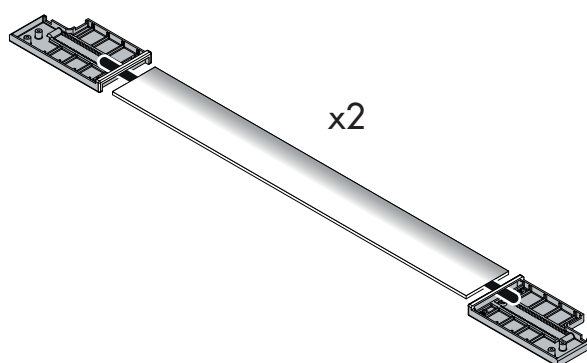




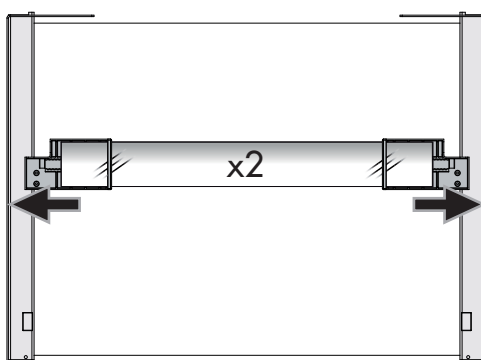
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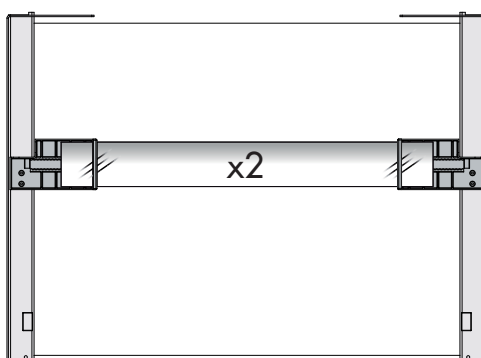
7



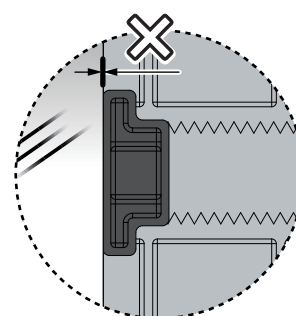
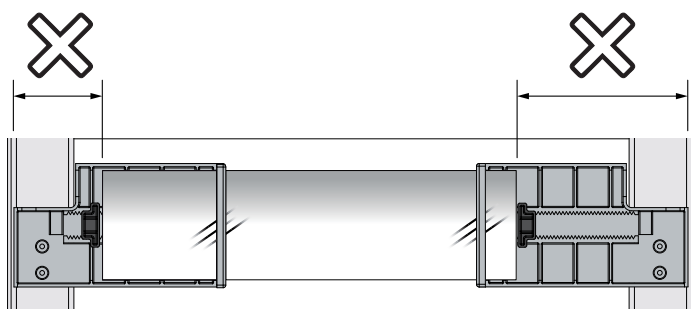
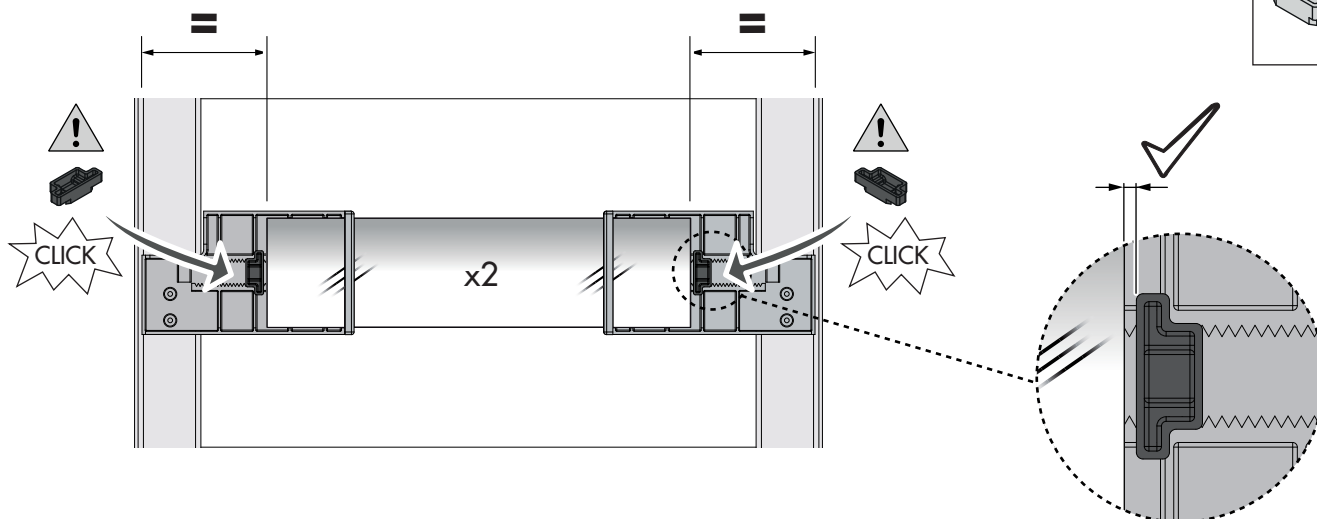
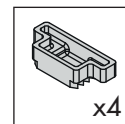
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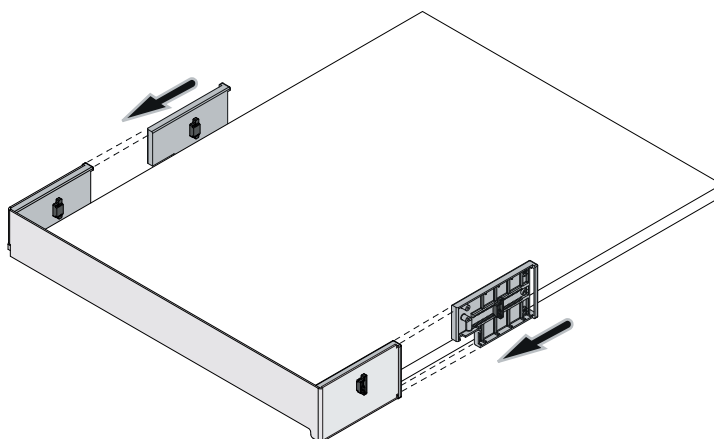
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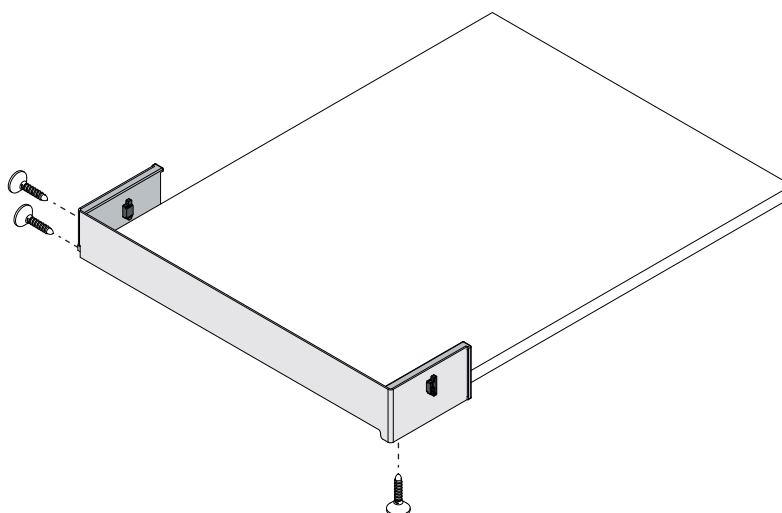
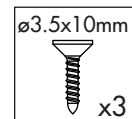
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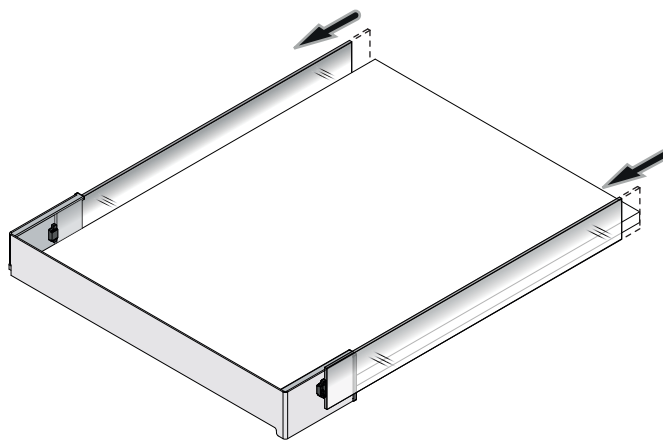
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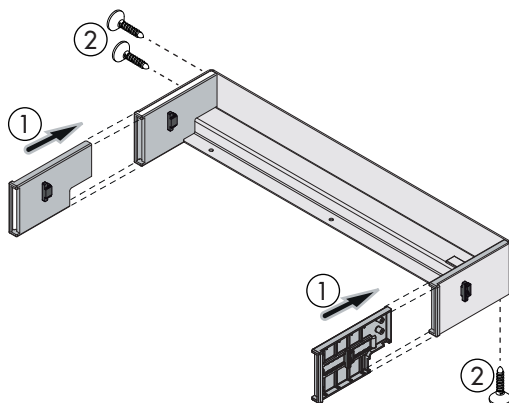
12



13



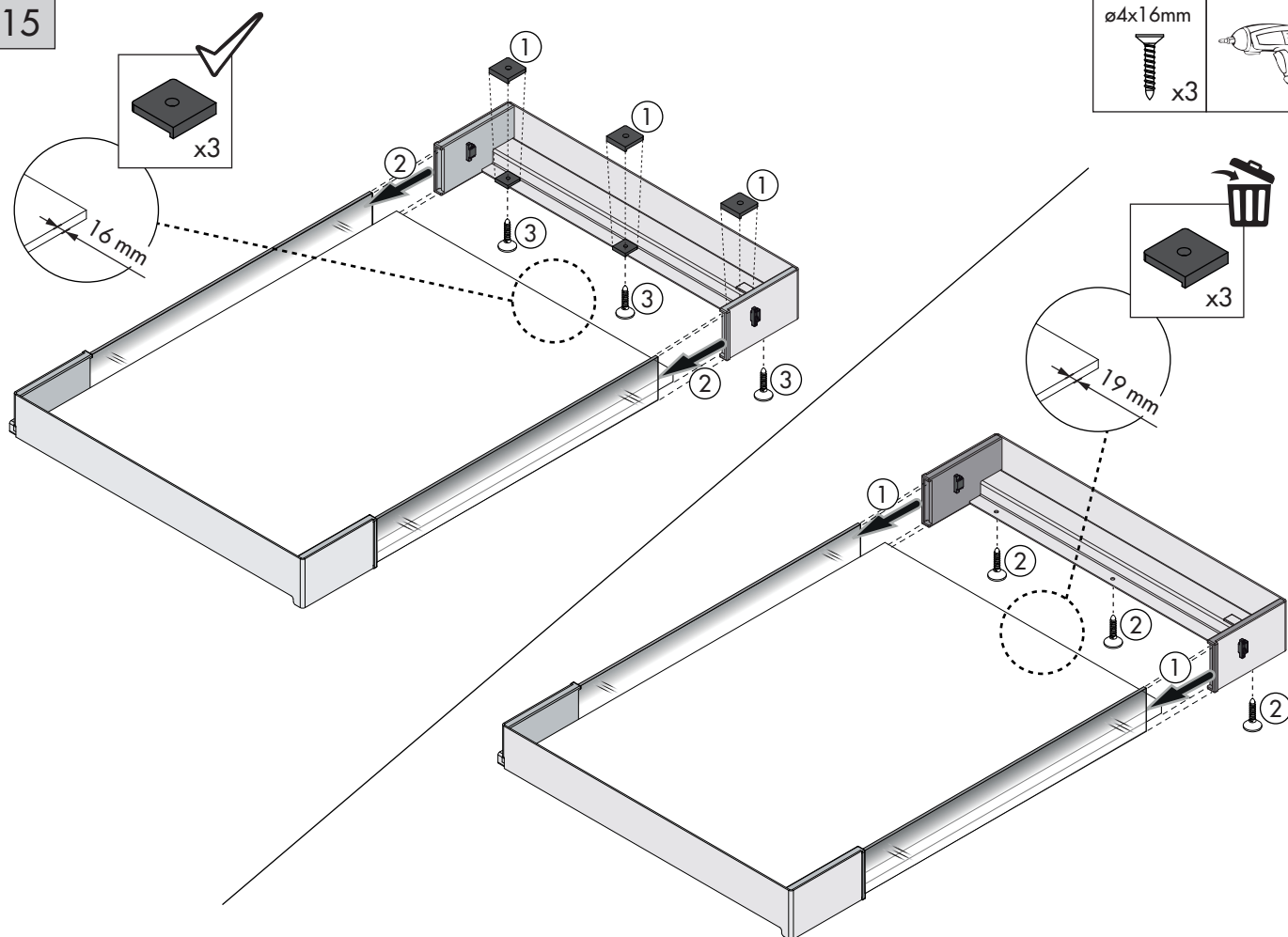
14



ø3.5x10mm



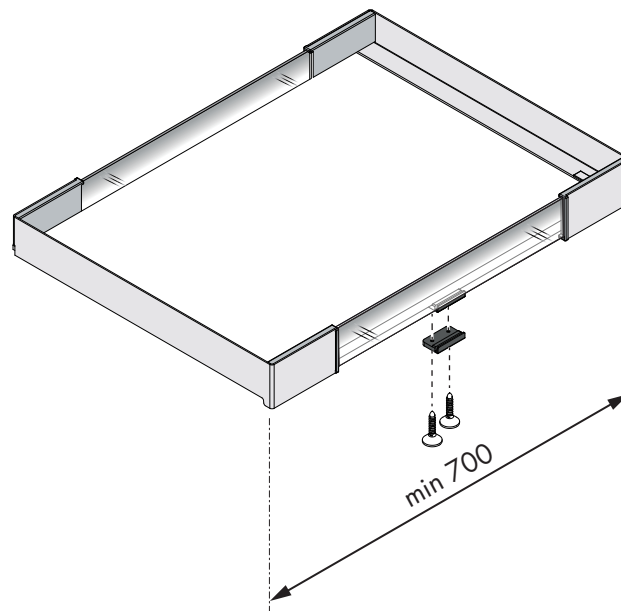
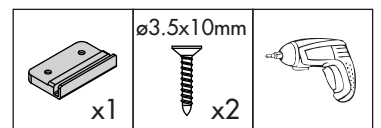
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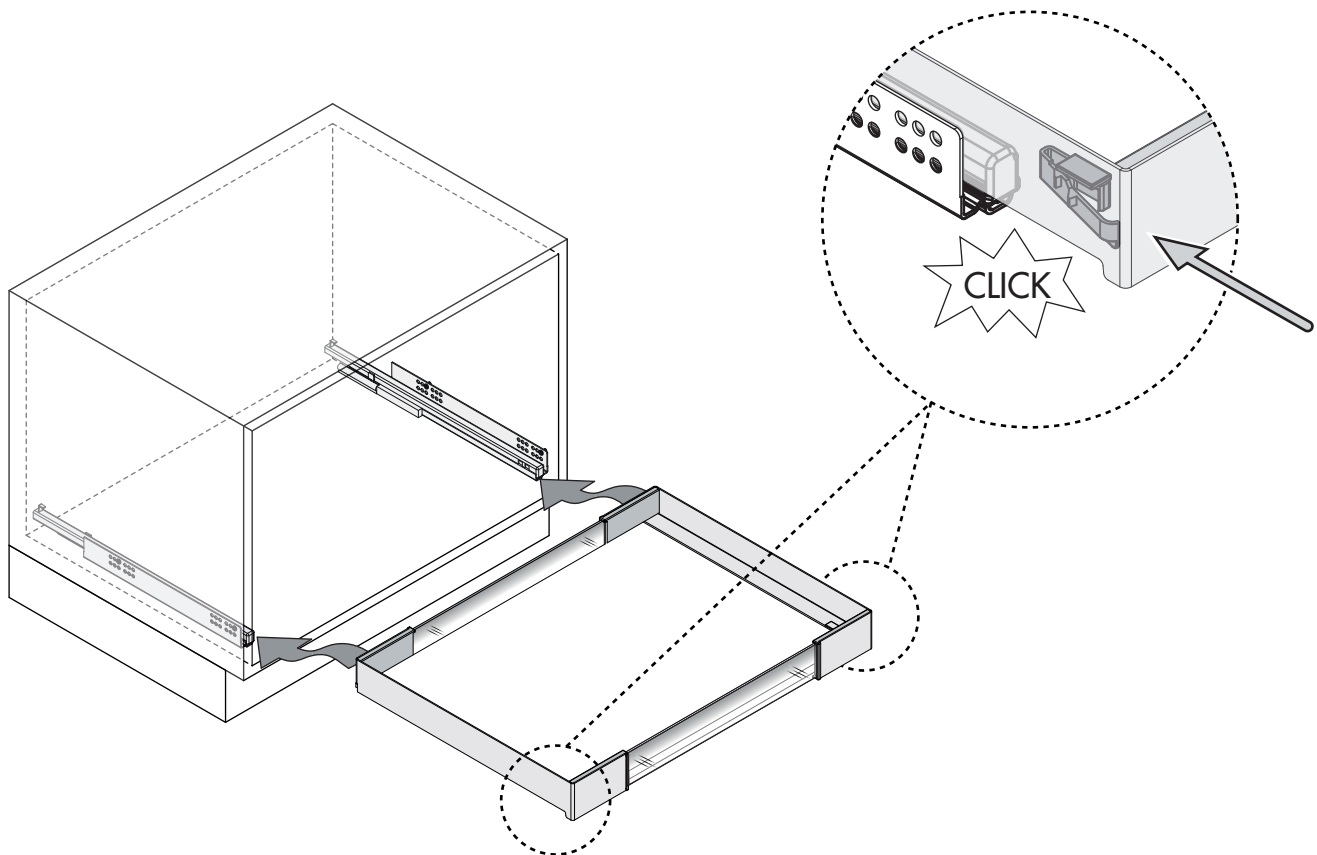
ø4x16mm

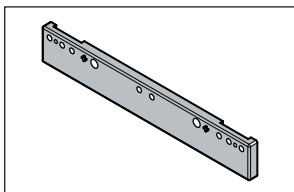




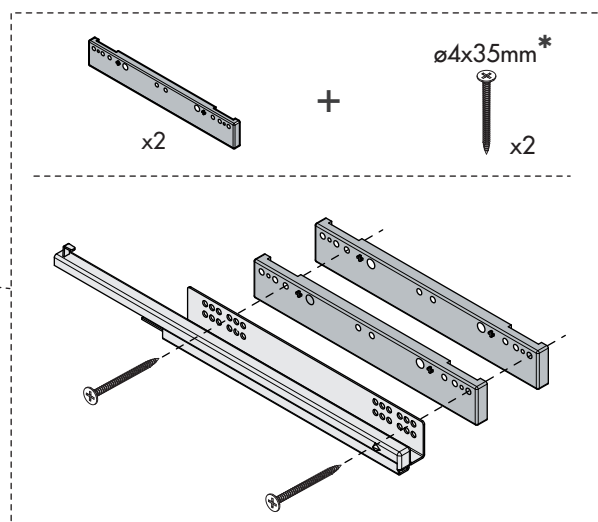
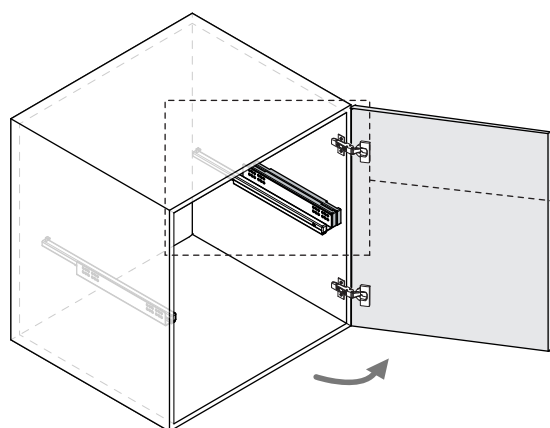
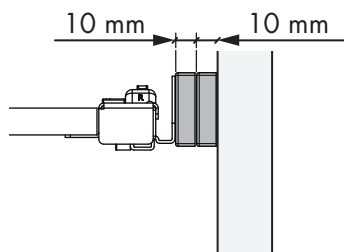


16

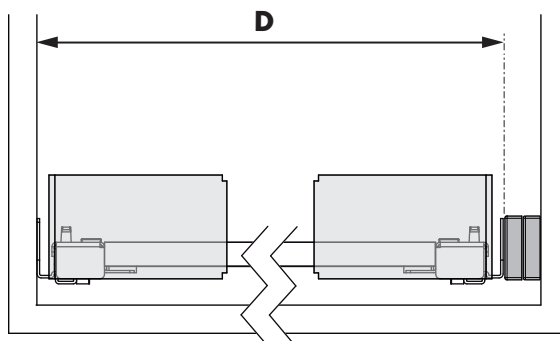


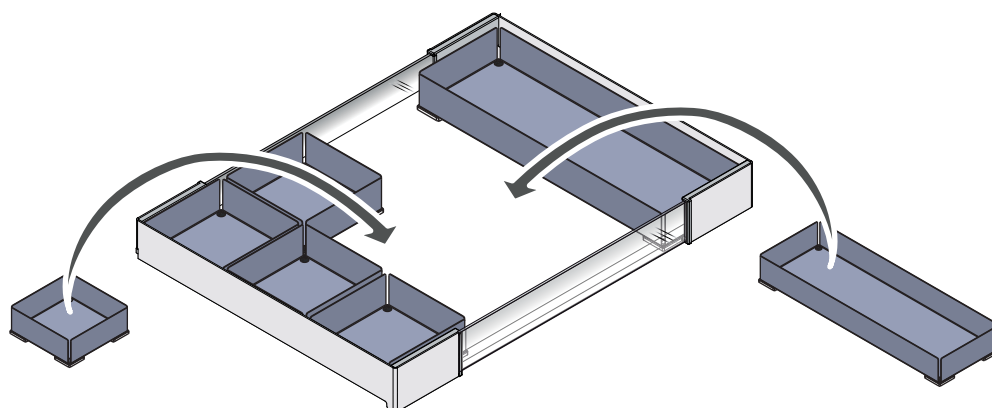
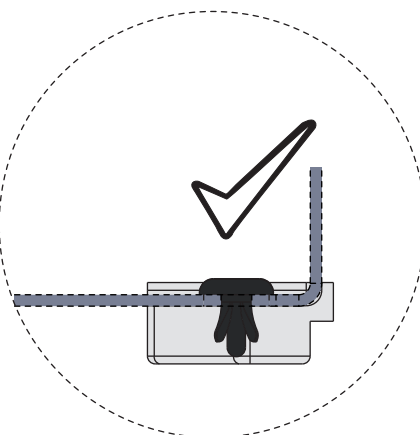
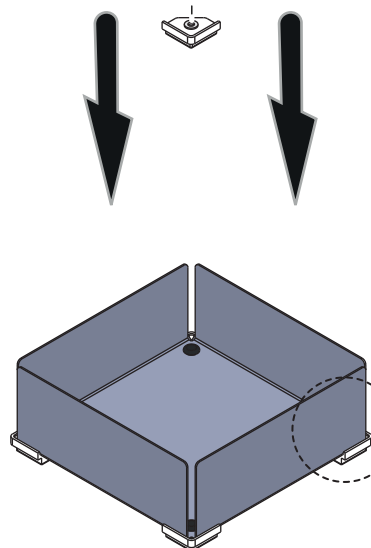
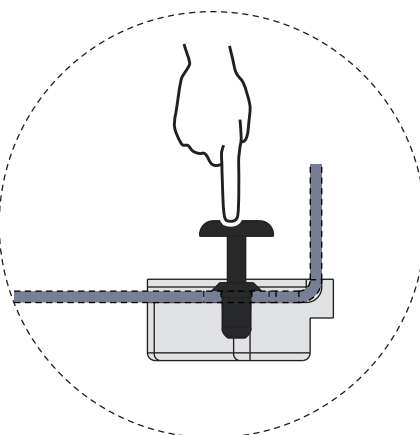
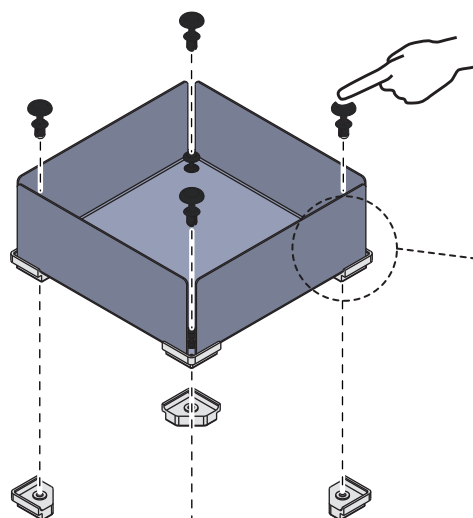
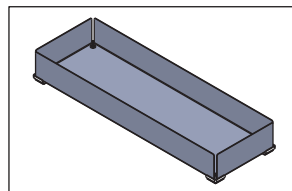
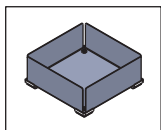


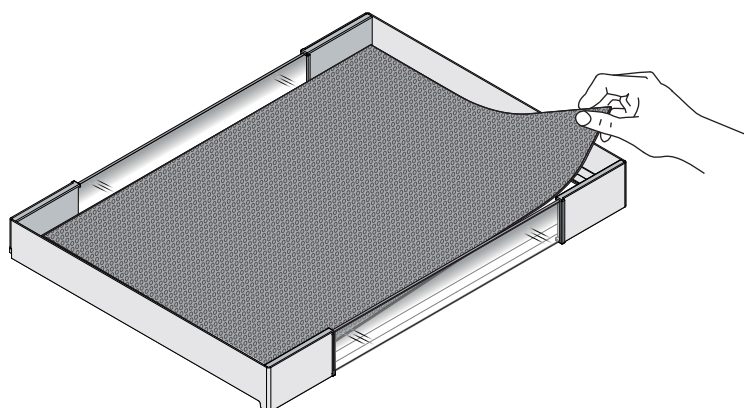
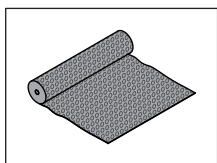
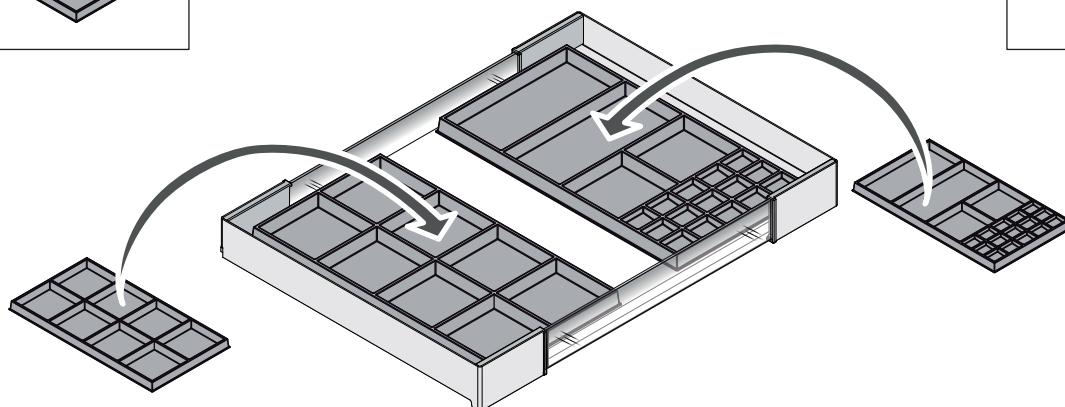
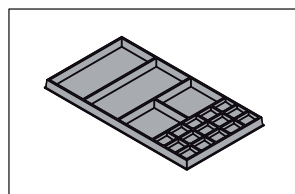
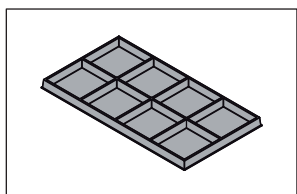
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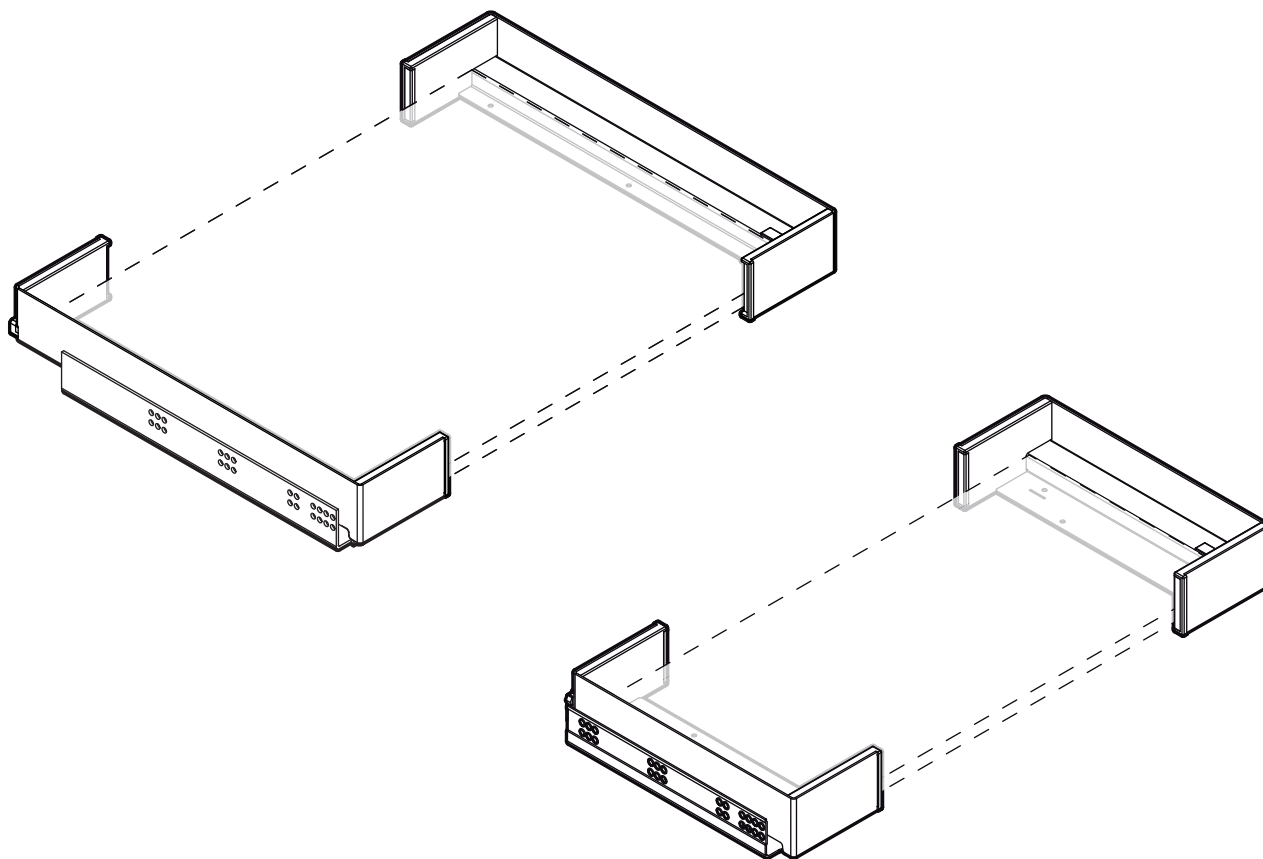


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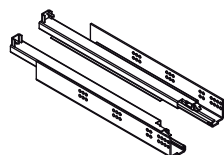




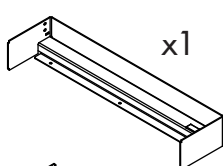




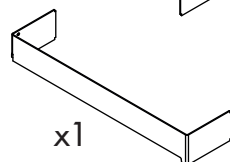
BLUM TANDEM  
BLUMOTION



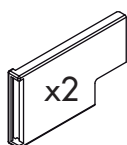
x1



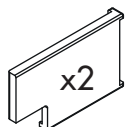
x1



x1



x2



x2



x6

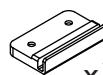


x4

ø3.5x10 mm



x6



x1

ø4x16 mm

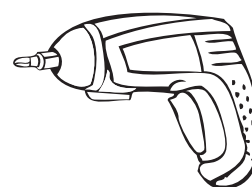
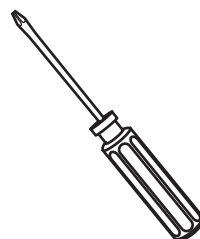
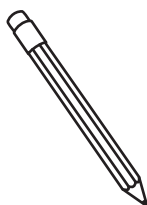
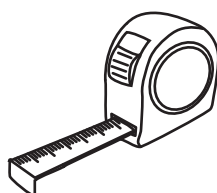


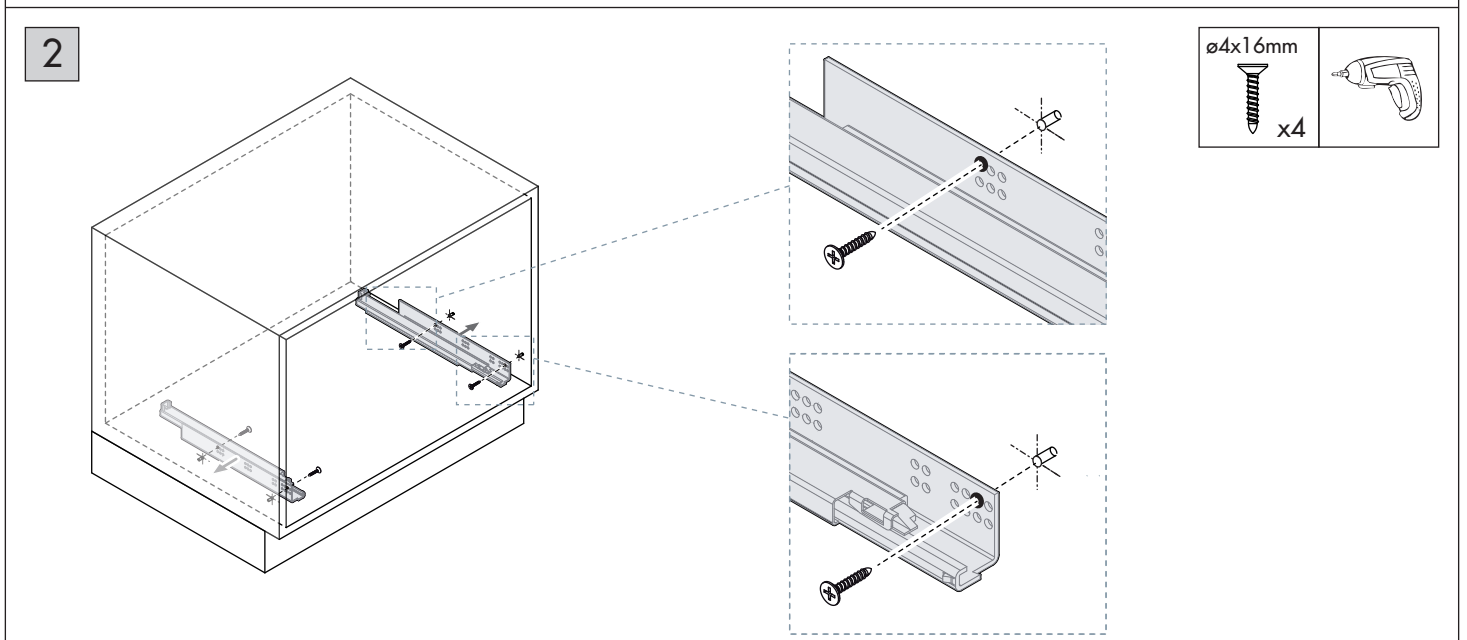
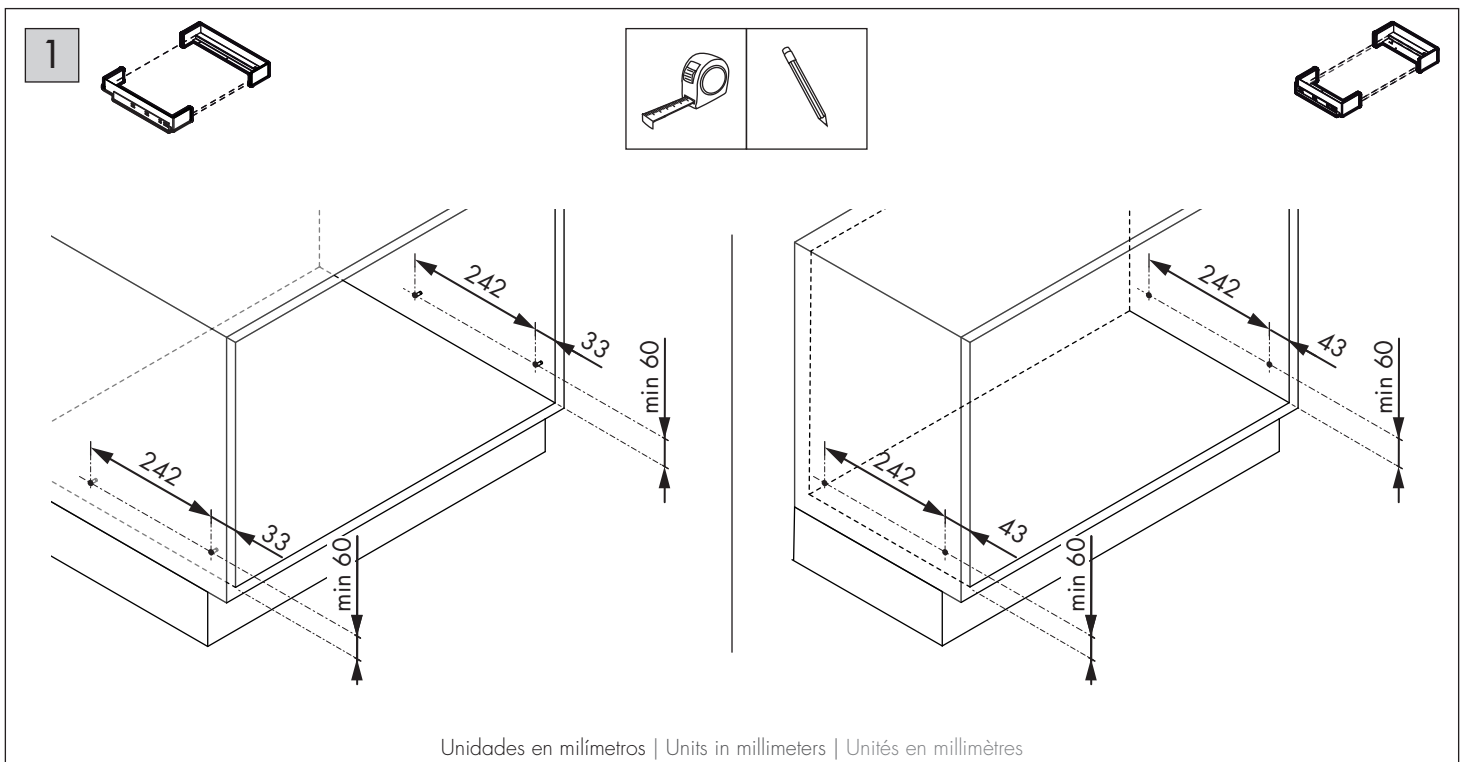
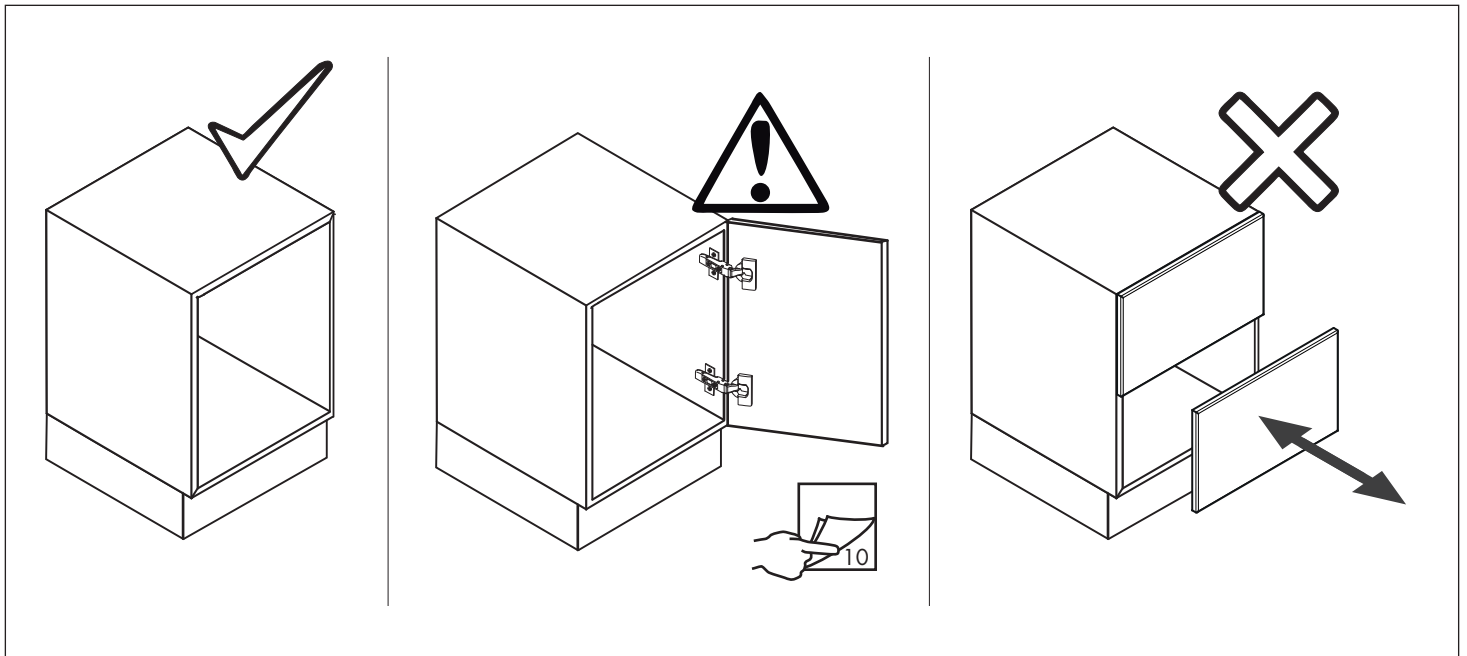
x10

ø3.5x10 mm

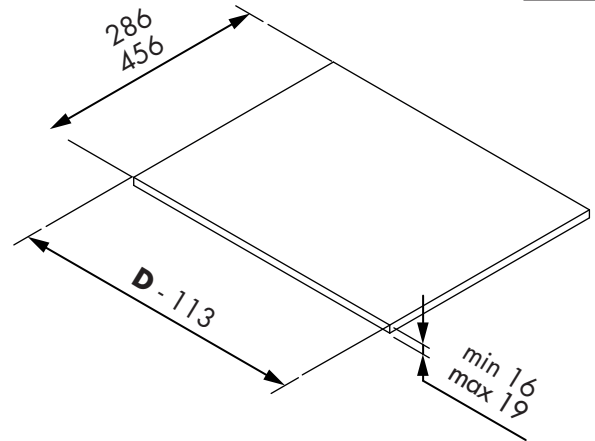
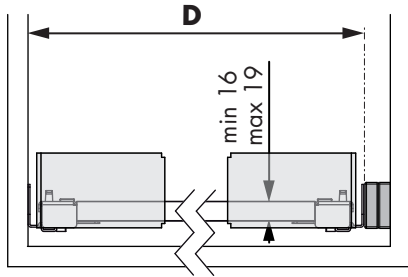
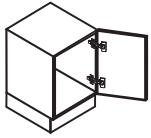
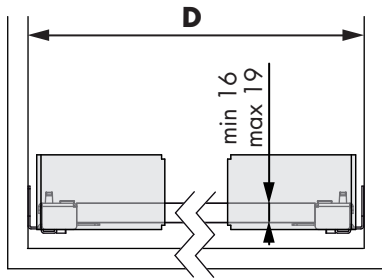
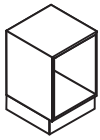


x2

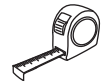
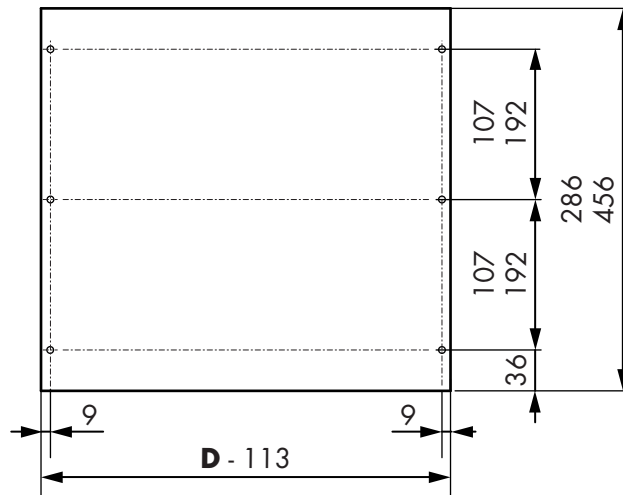




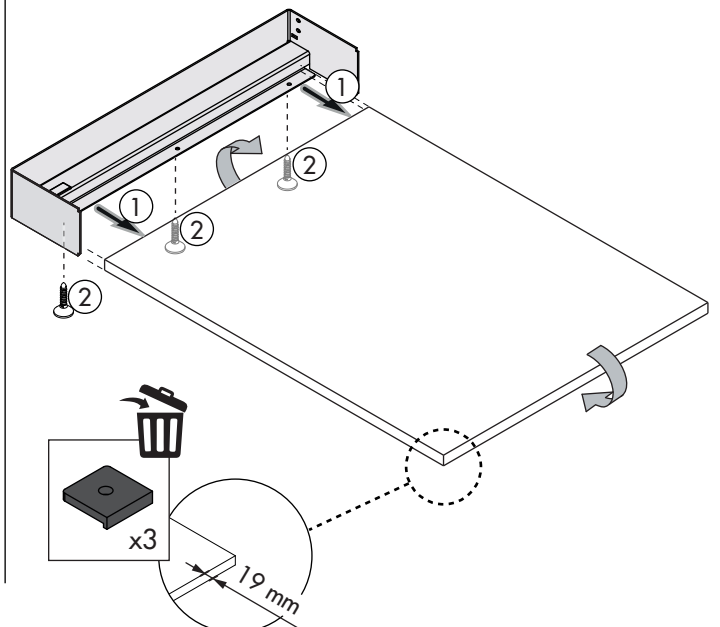
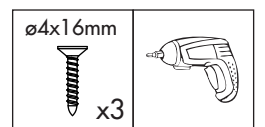
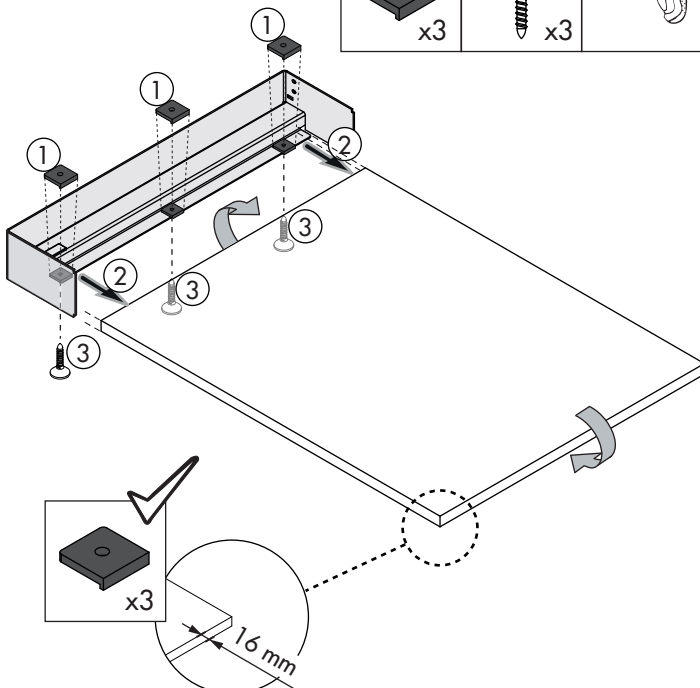
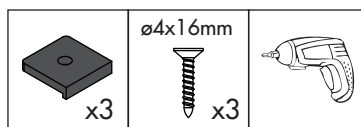
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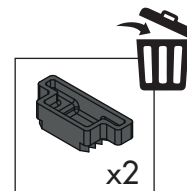
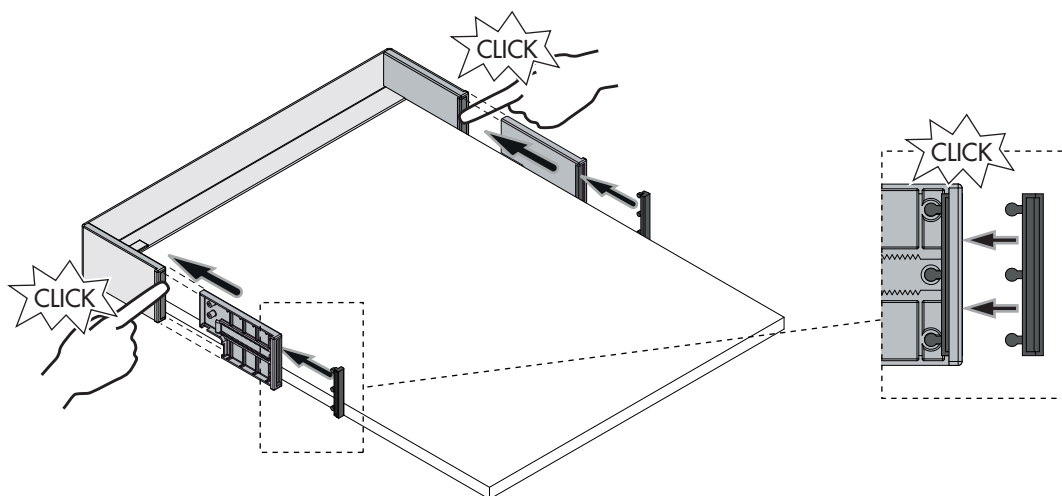
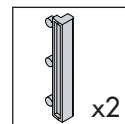
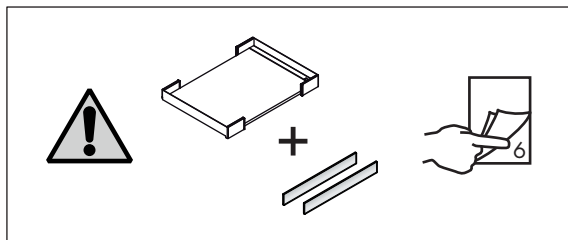
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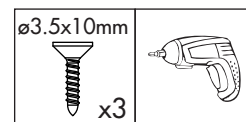
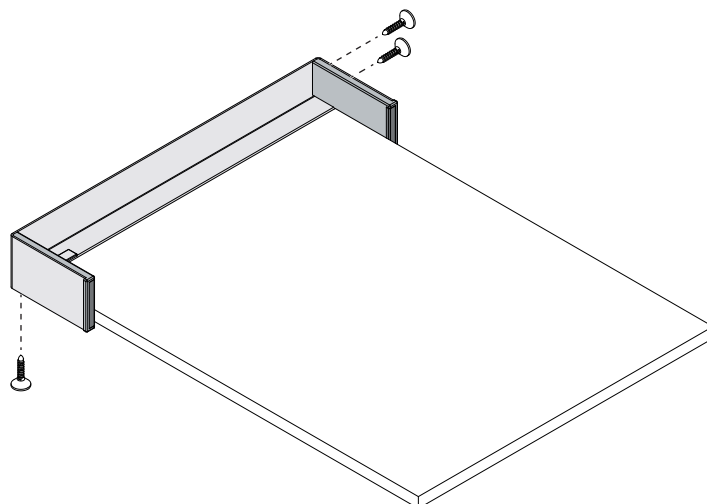
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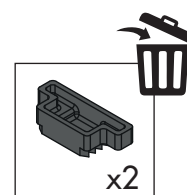
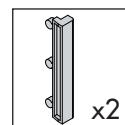
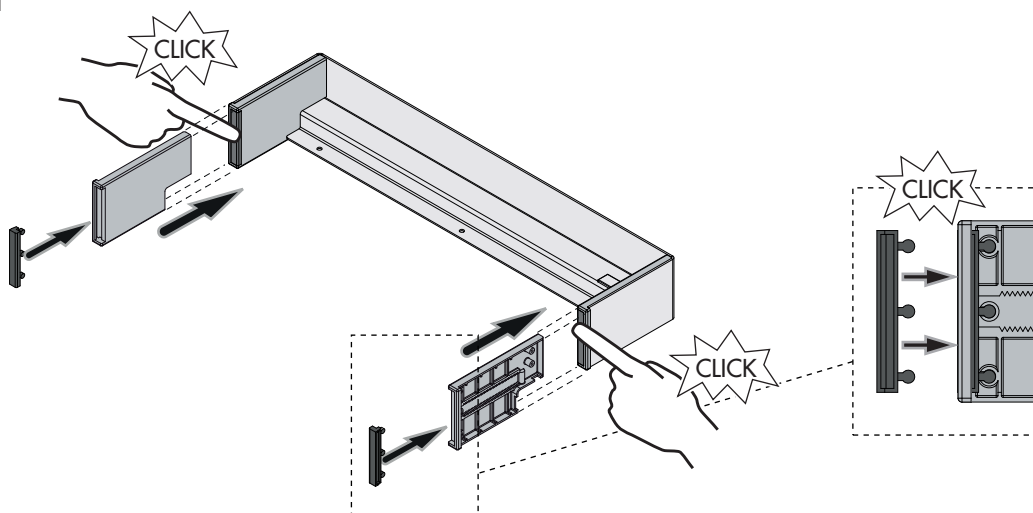
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7



8





 x3

x3

 x3

X5

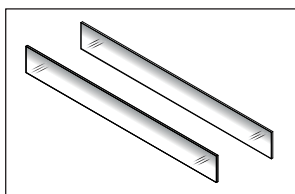


x3

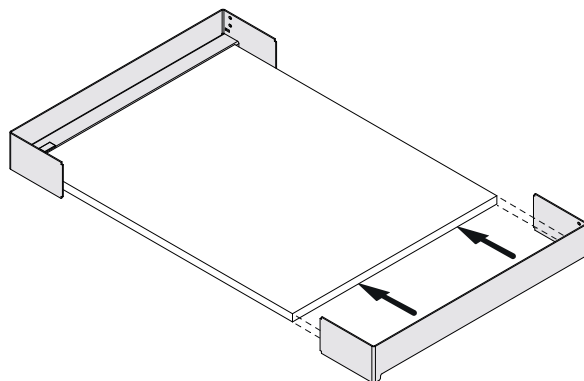
1

This diagram illustrates the installation of the bottom rail. The rail is shown being inserted into a channel at the base of the cabinet. The rail has a T-shaped cross-section, with the flat base fitting into the channel and the flange resting on the bottom surface of the cabinet. The rail is secured with screws, and the diagram shows the rail being fastened to the cabinet's base.

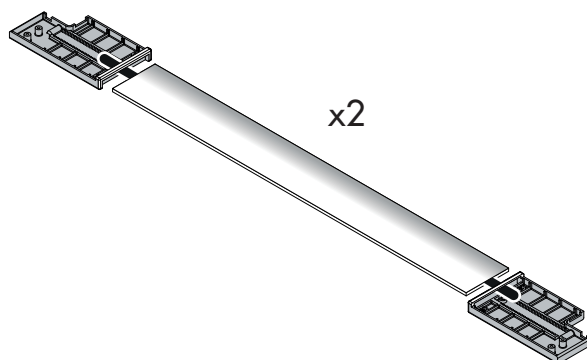
CLICK



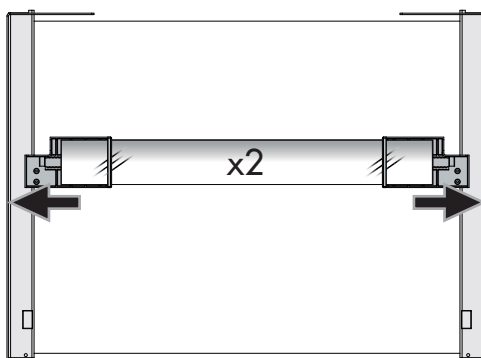
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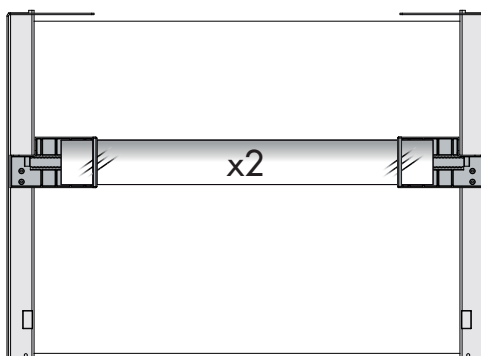
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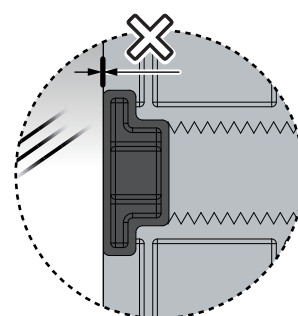
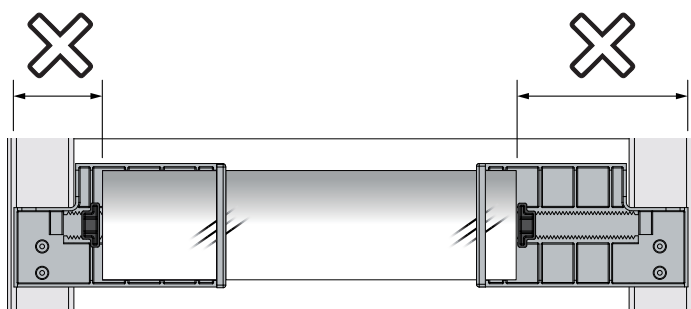
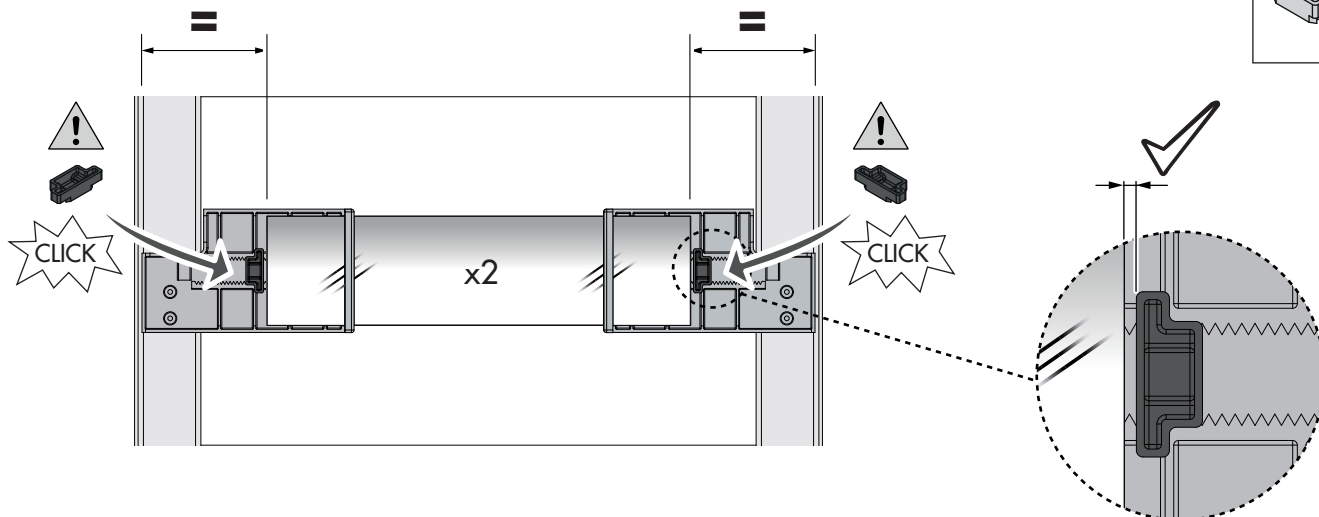
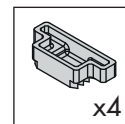
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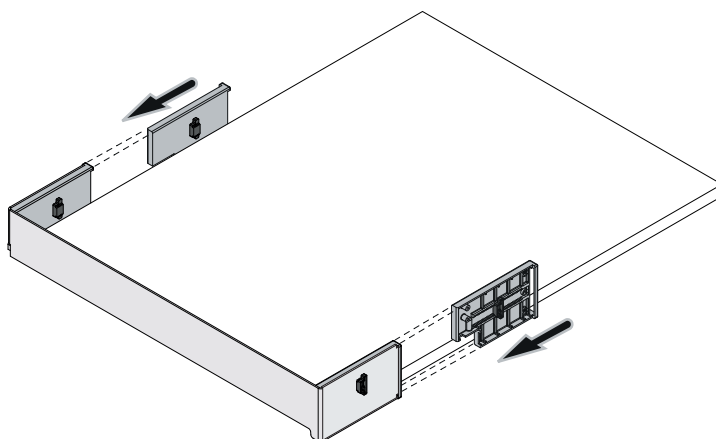
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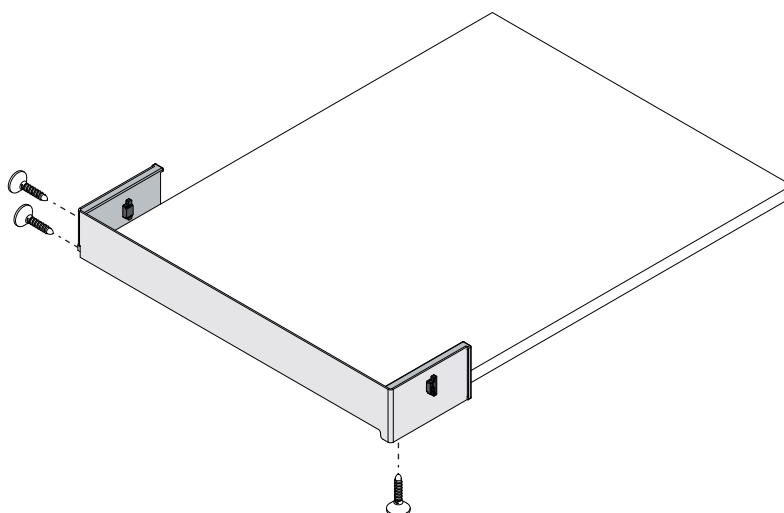
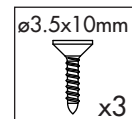
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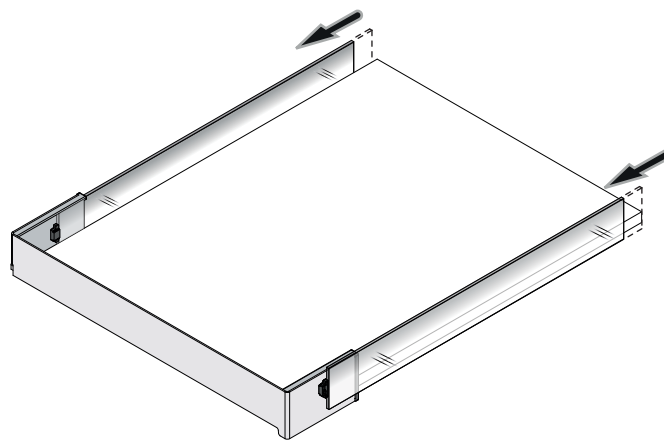
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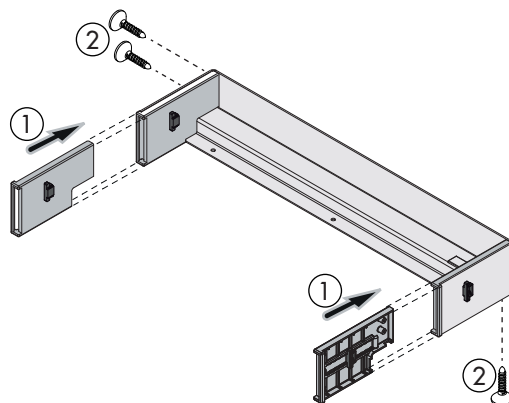
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13



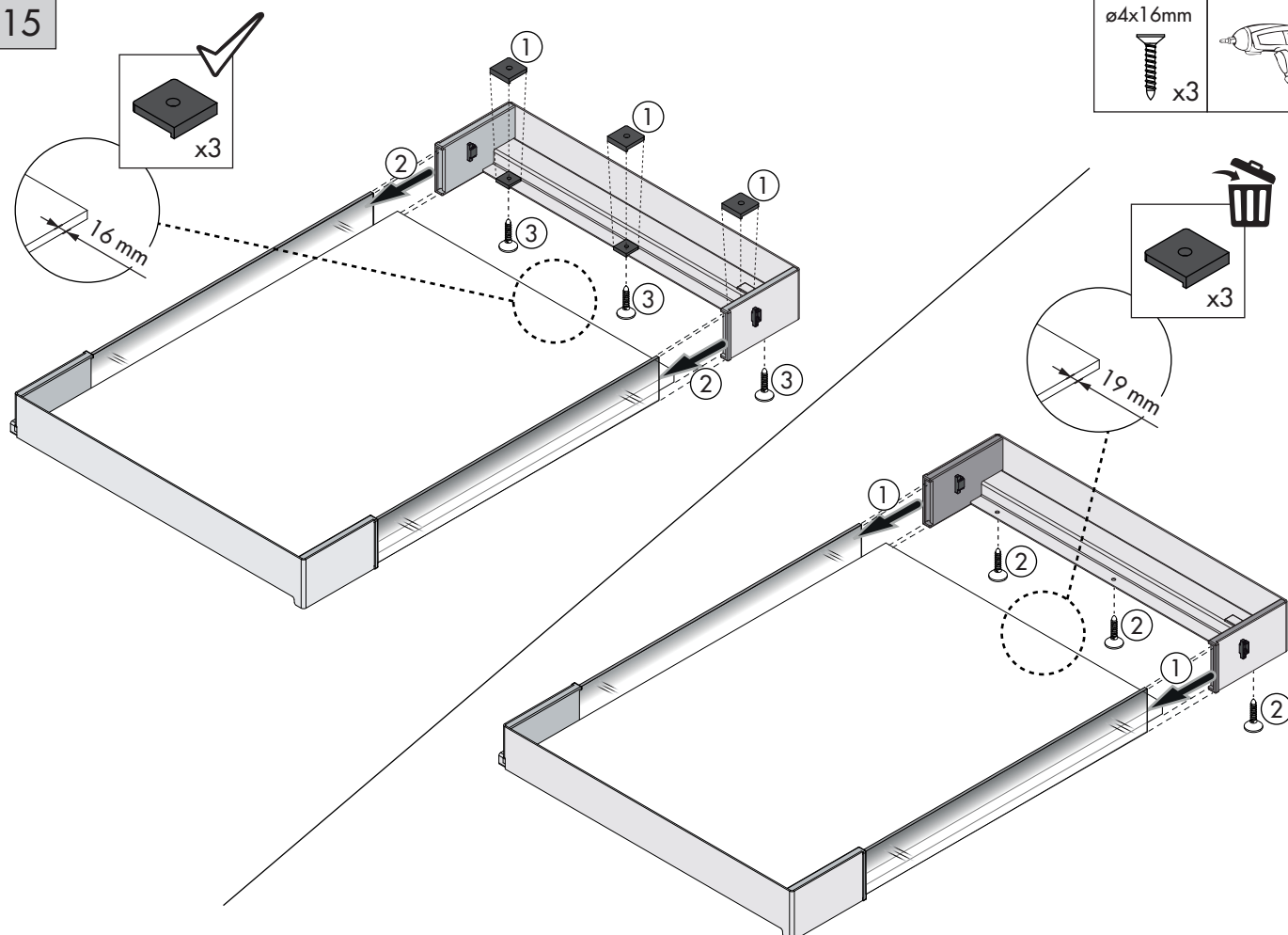
14



ø3.5x10mm

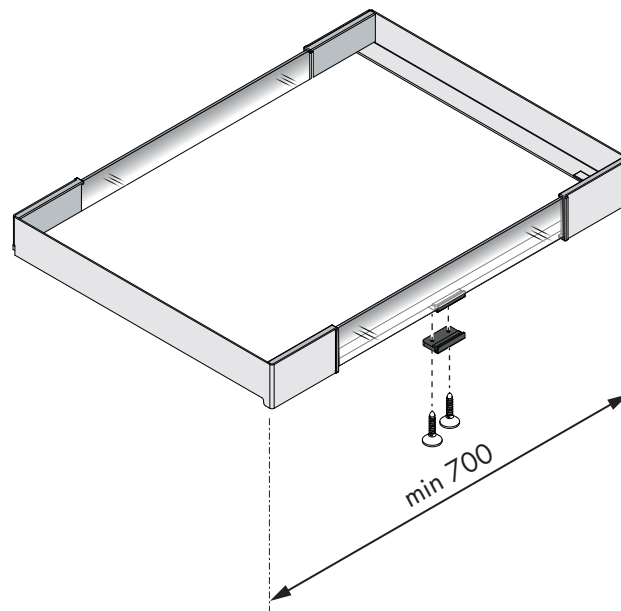
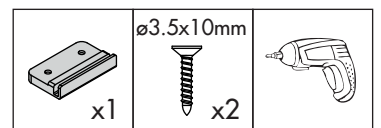


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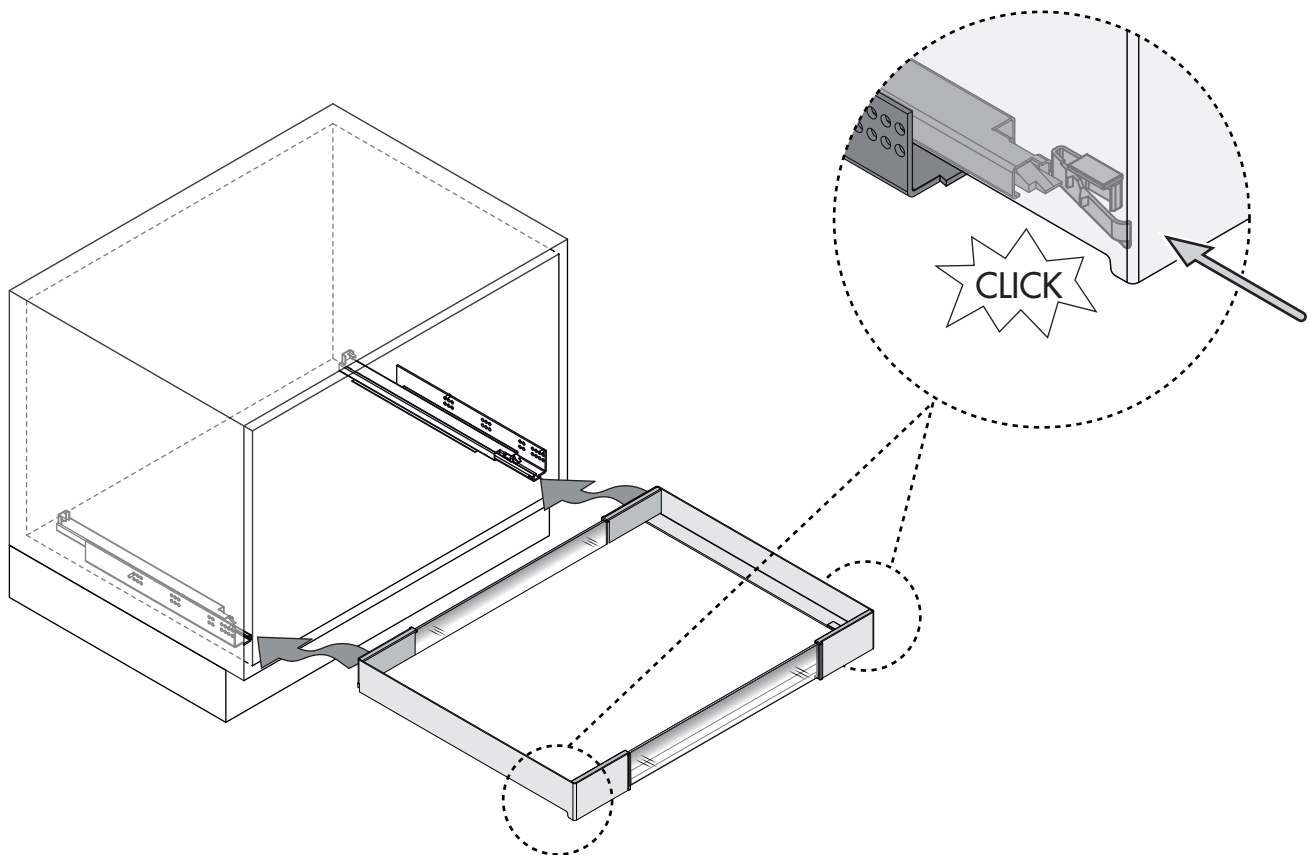


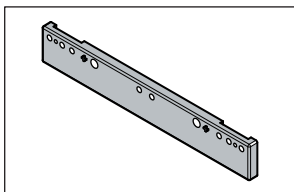
ø4x16mm



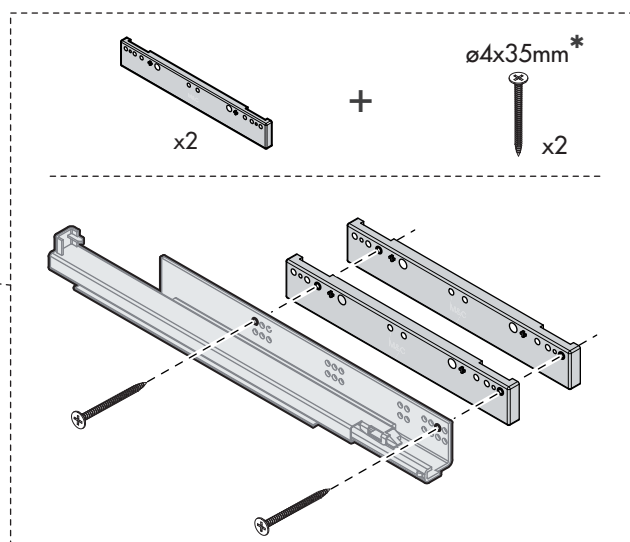
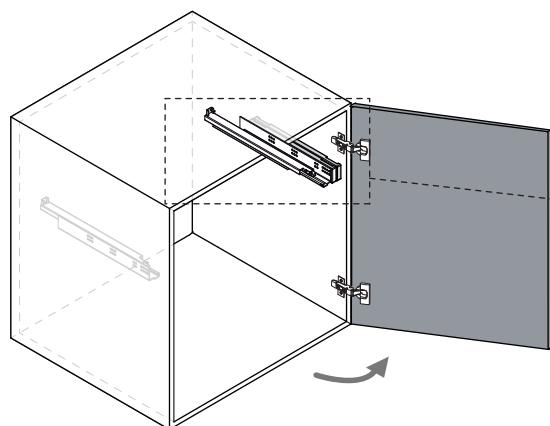
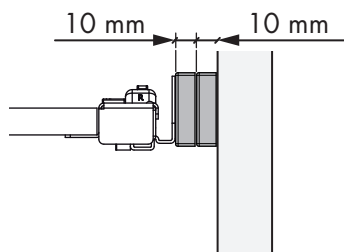


16





2



3

