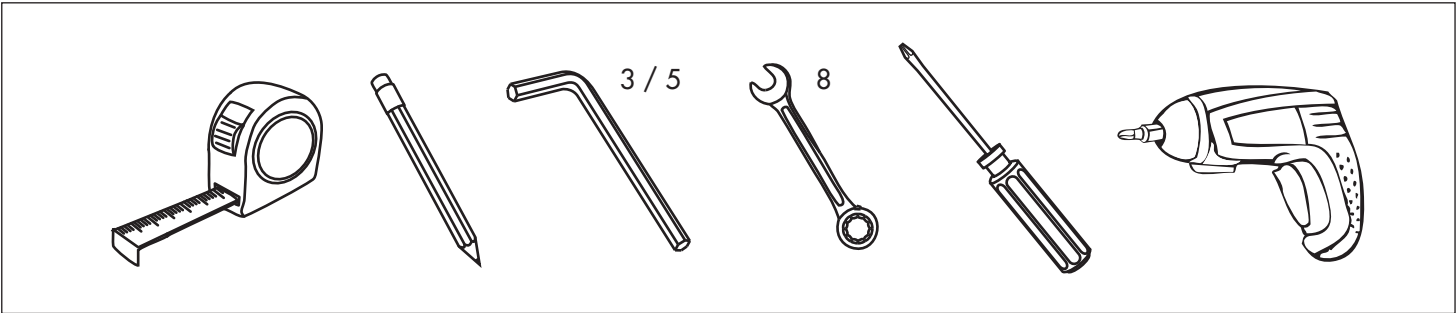
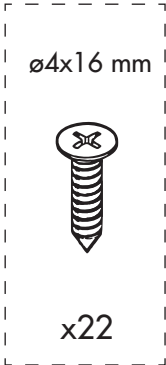
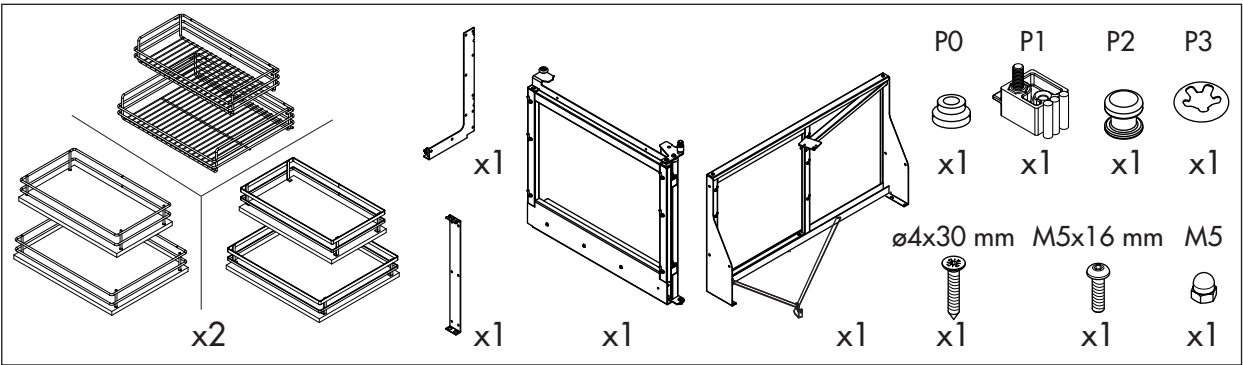
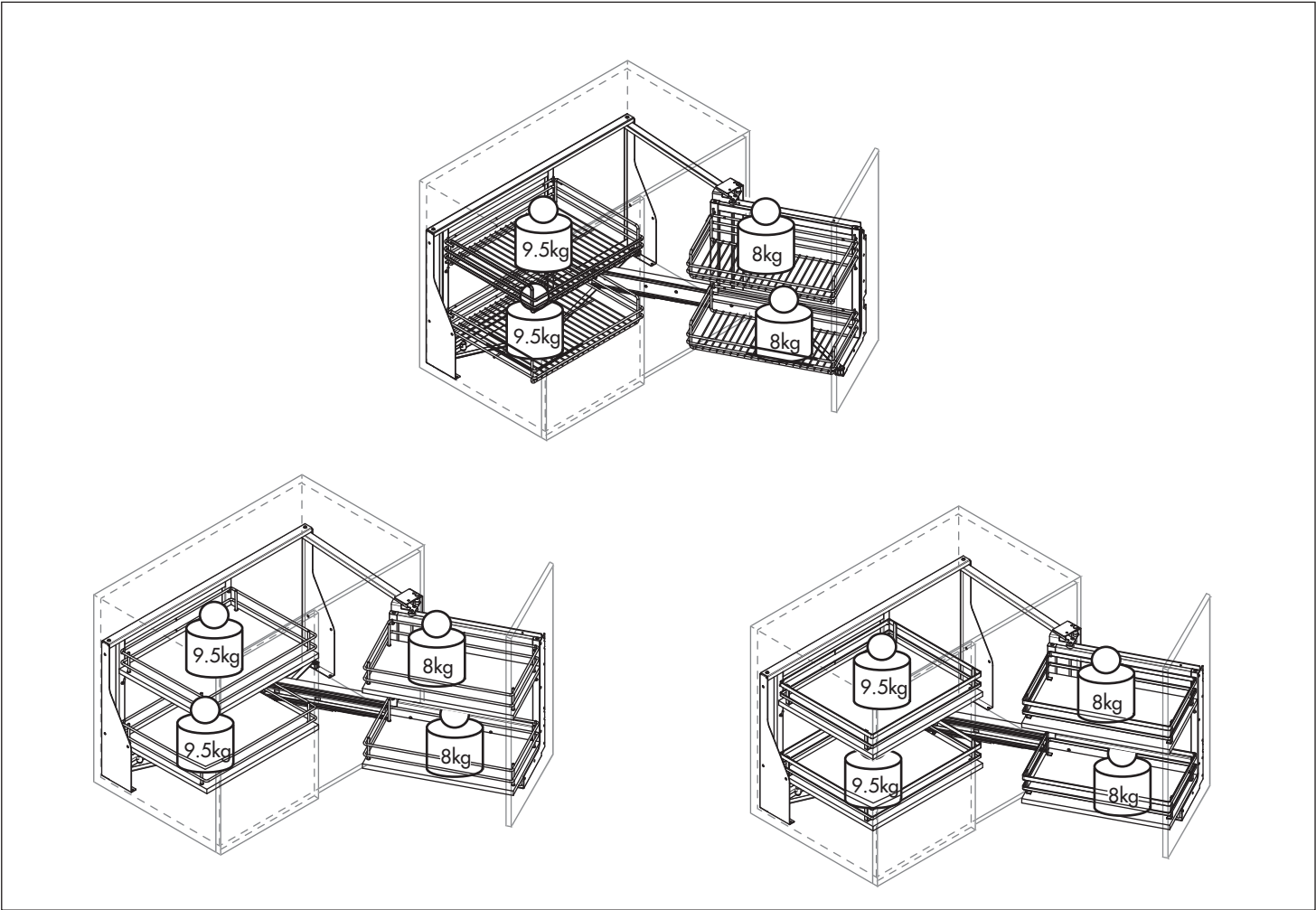
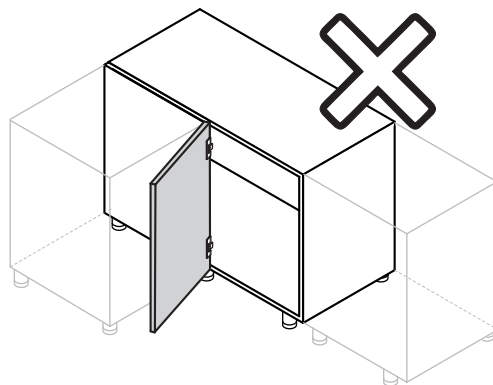
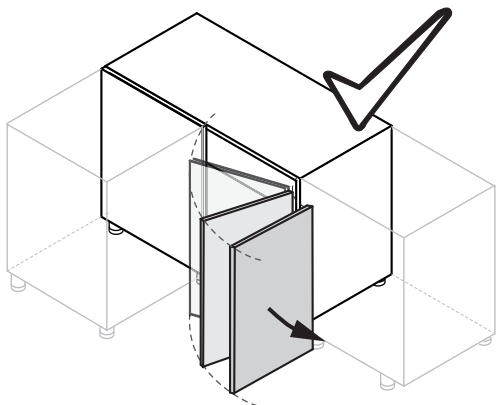
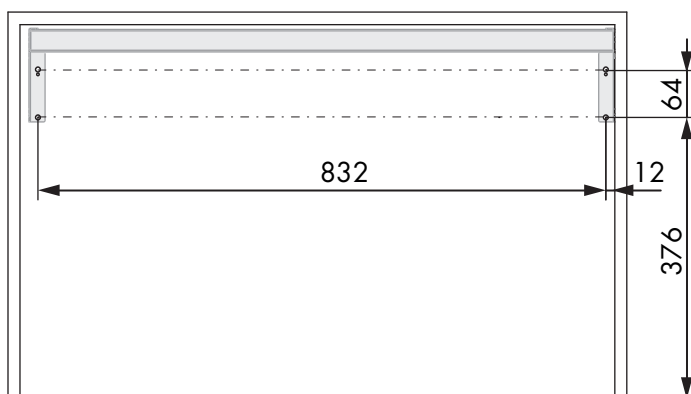
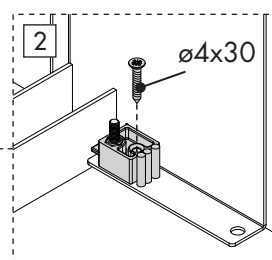
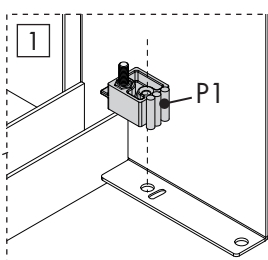
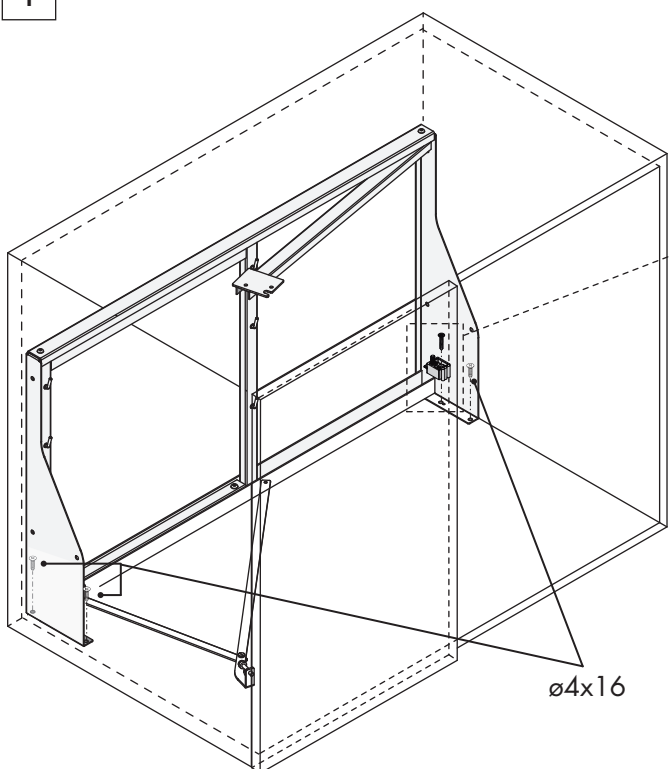
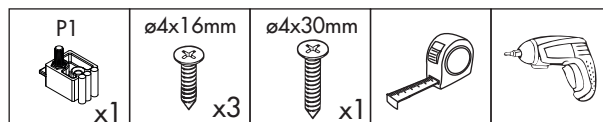




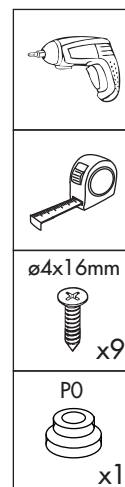
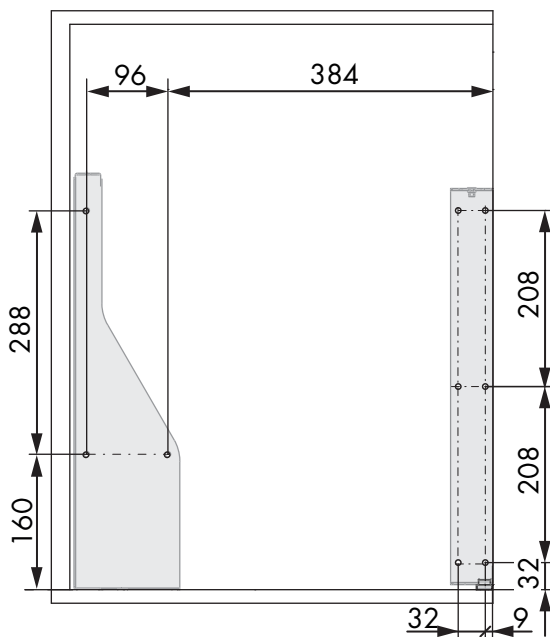
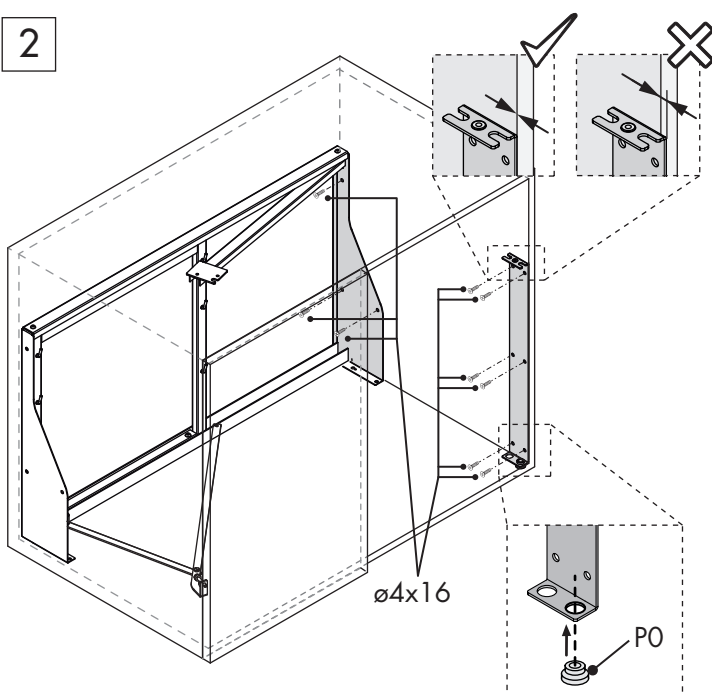


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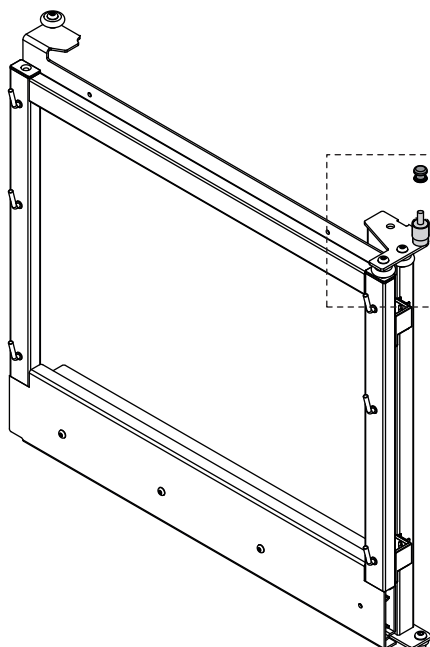
Unidades en milímetros | Units in millimeters | Unités en millimètres

2



Unidades en milímetros | Units in millimeters | Unités en millimètres

3

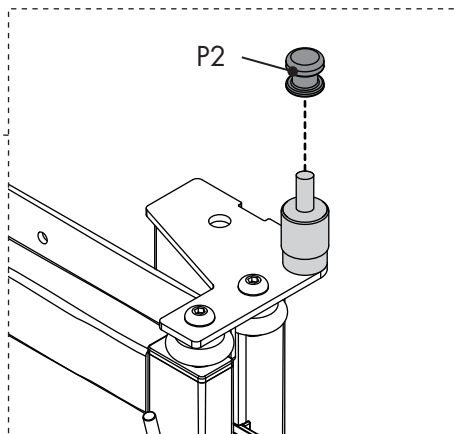


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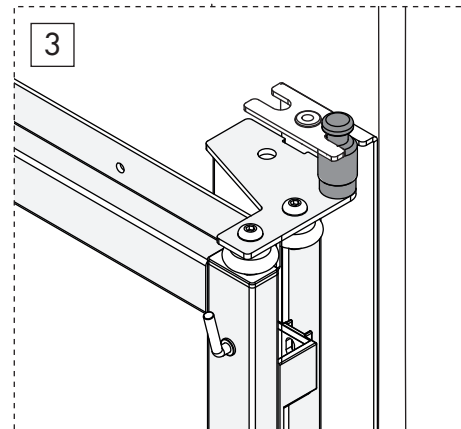
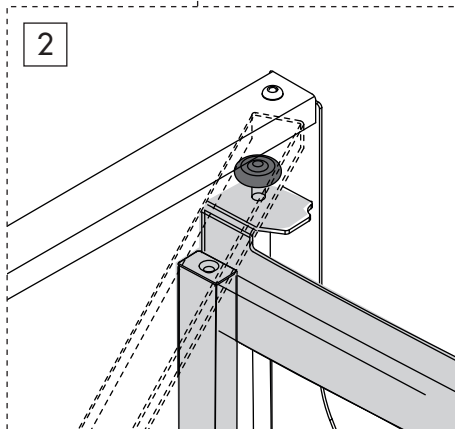
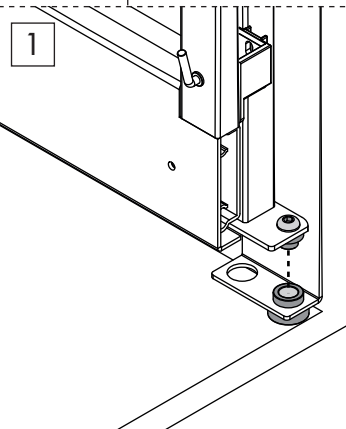
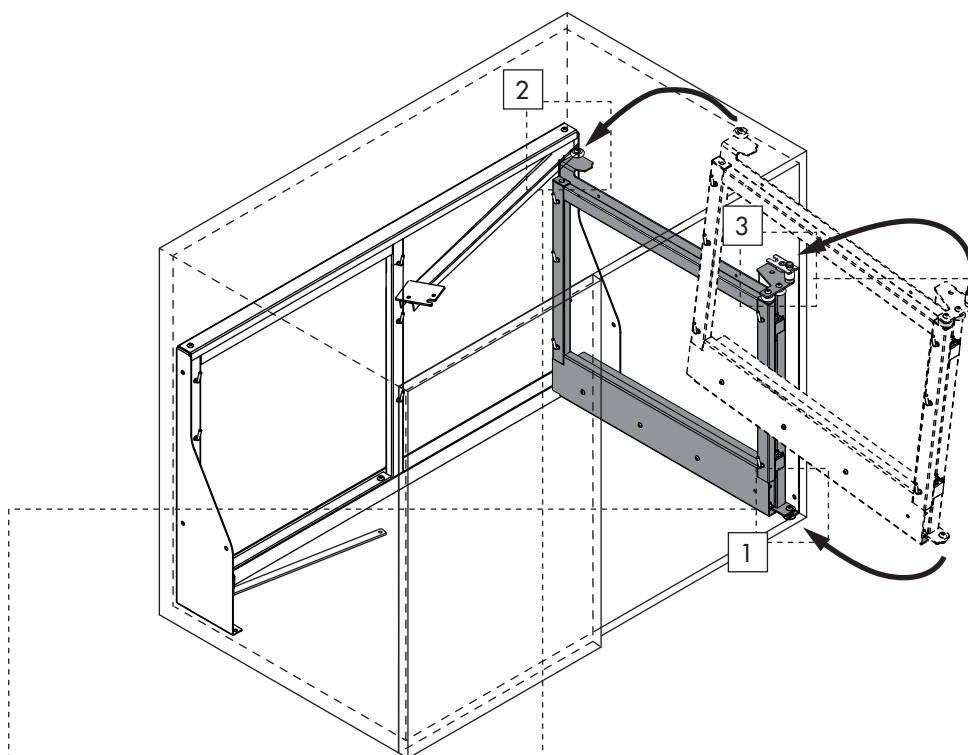


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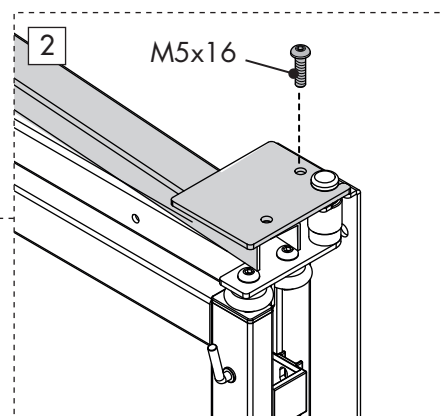
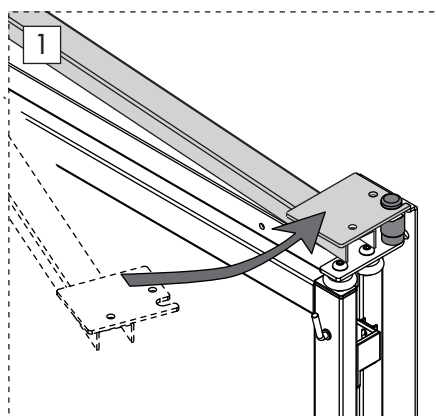
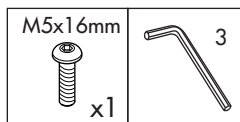
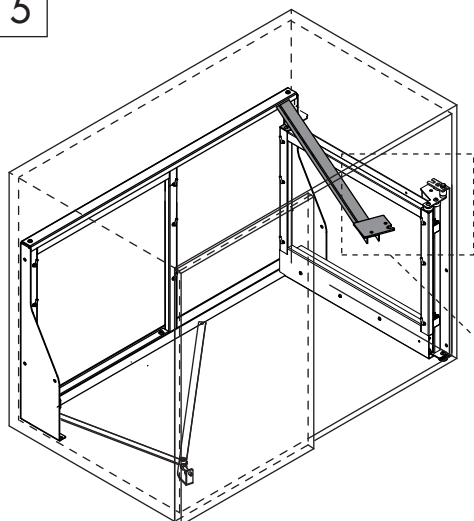
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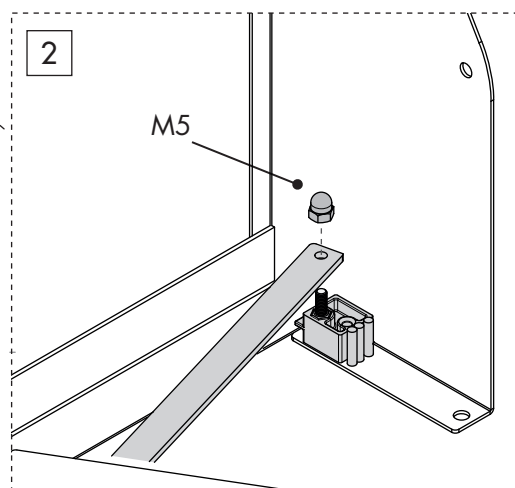
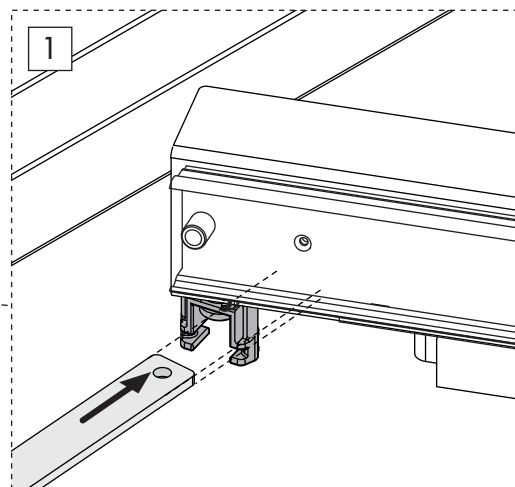
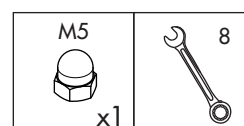
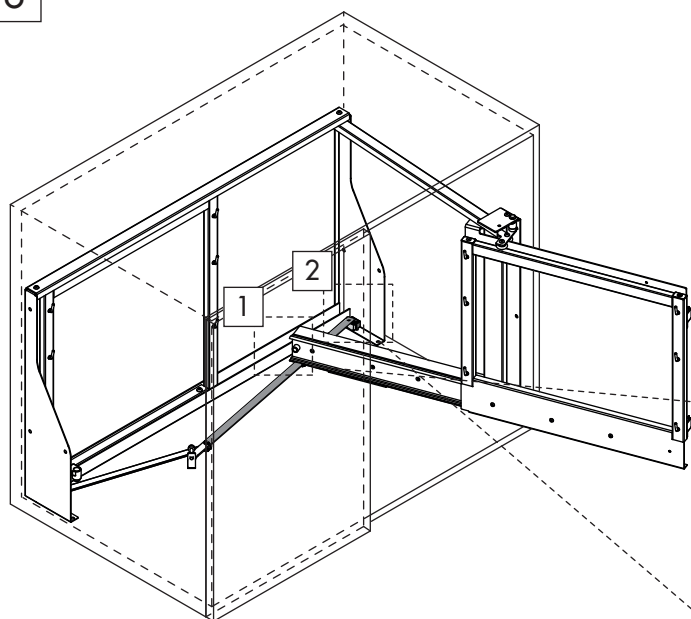
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5



6

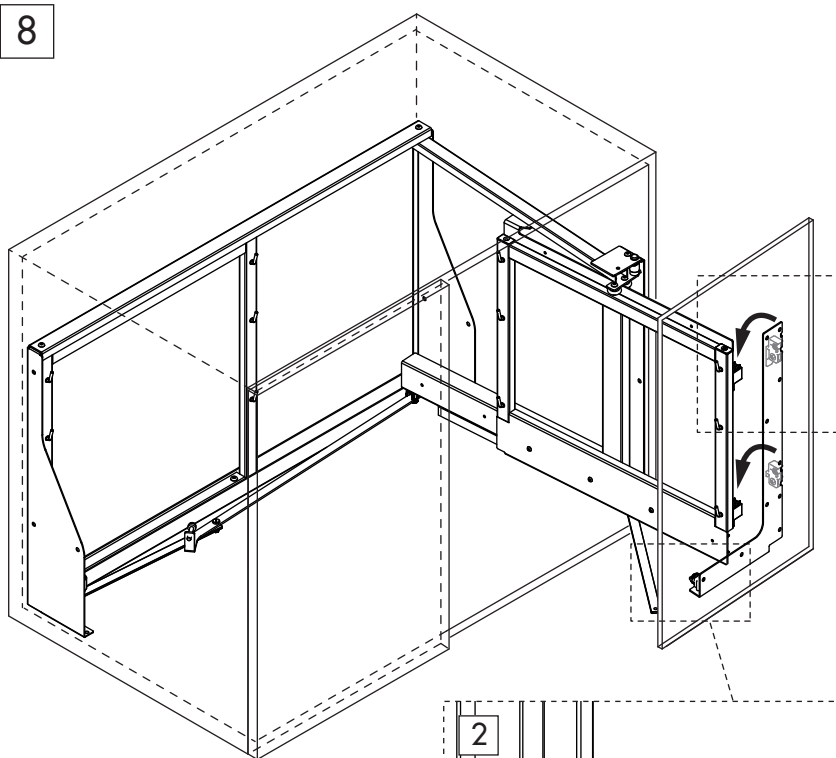


Respetar orden de montaje. No hacerlo puede implicar la rotura de la pieza de plástico (M5).
 Respect assembly steps order. Not doing so can cause the breaking of the plastic piece (M5).
 Respecter l'ordre de montage. Ne pas le faire peut provoquer la rupture de la pièce en plastique (M5).

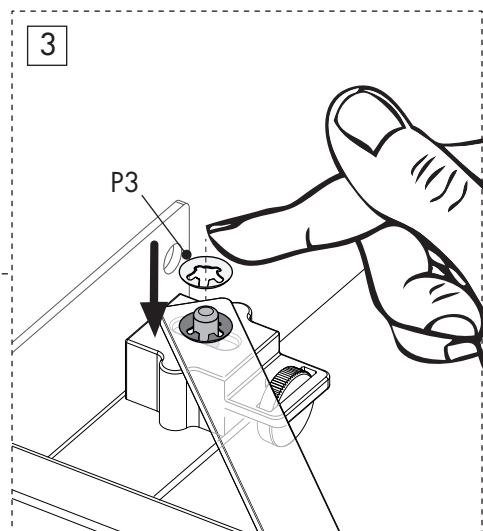
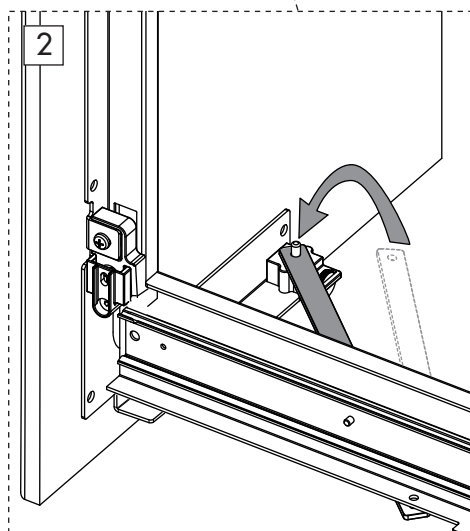
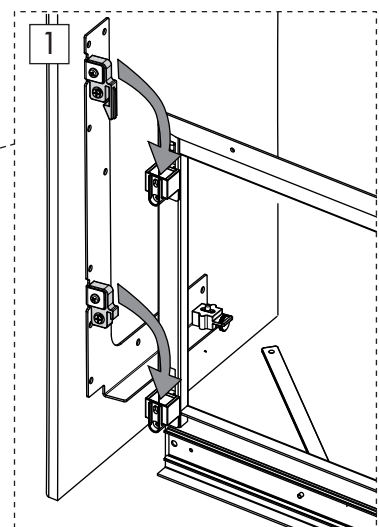
Technical drawing of the cabinet assembly. The main drawing shows a 3D perspective view of the cabinet frame, which is a rectangular box with dashed lines indicating internal structure. A detail view on the right shows a cross-section of the door hinge mechanism, labeled with dimensions: $G = 16/18/19$ and $\varnothing 4 \times 16$.



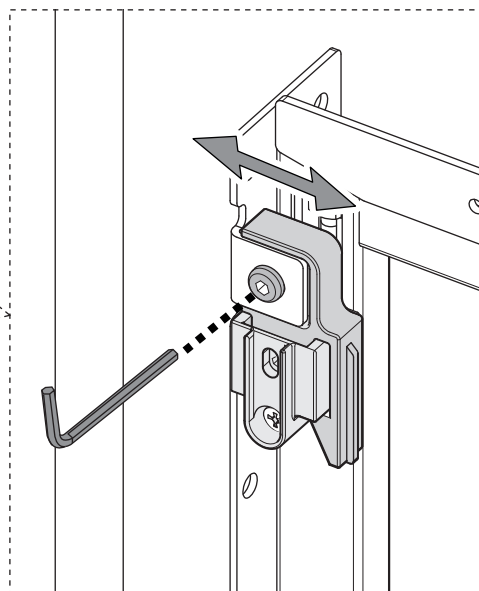
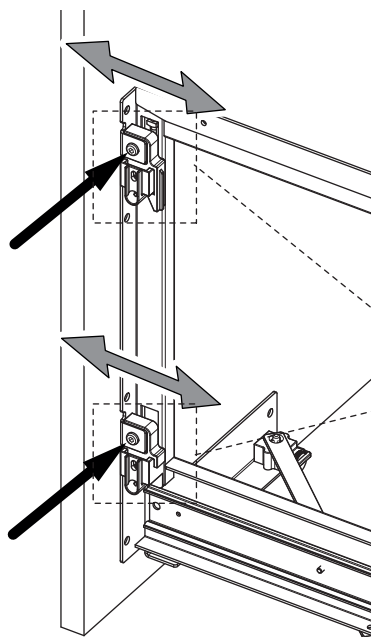
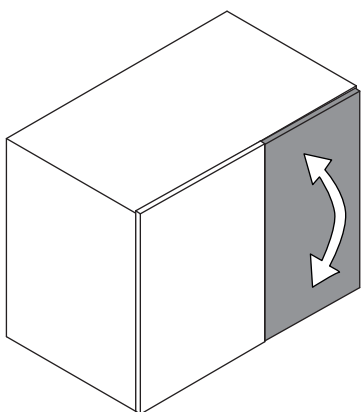
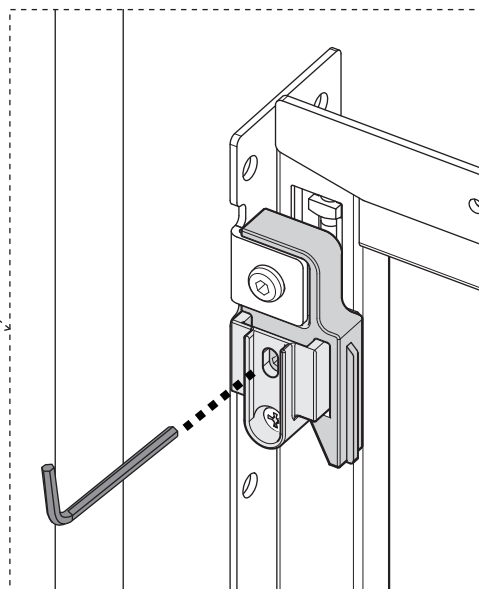
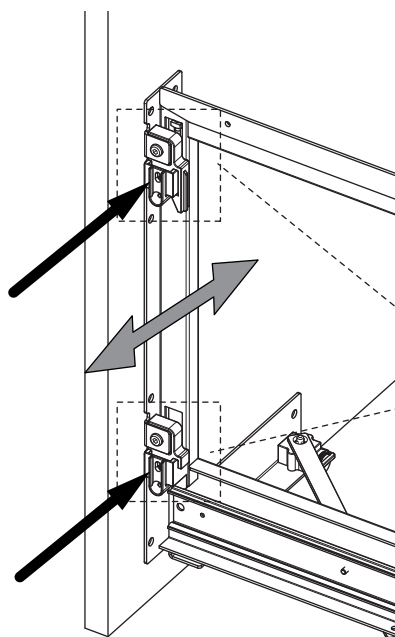
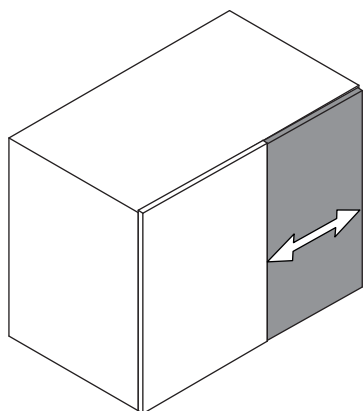
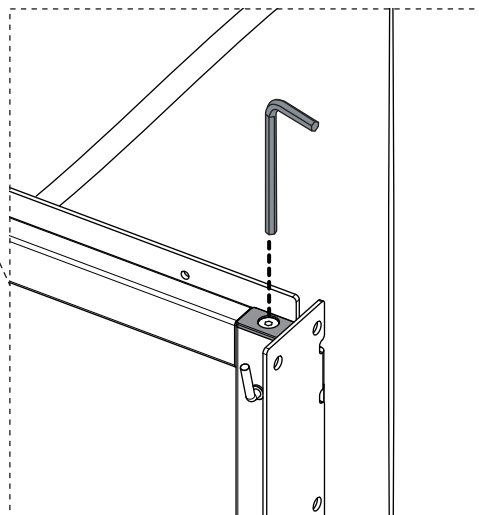
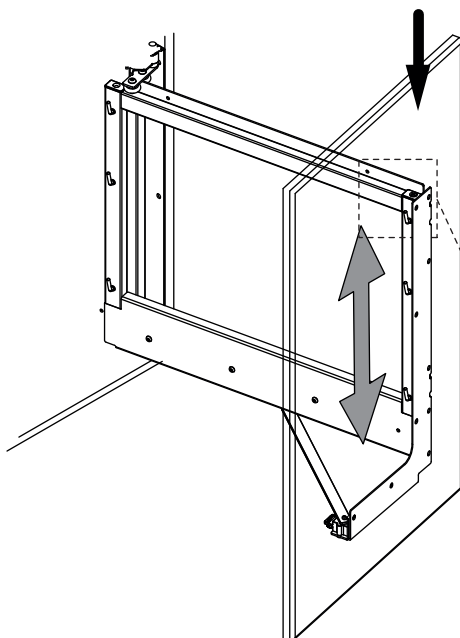
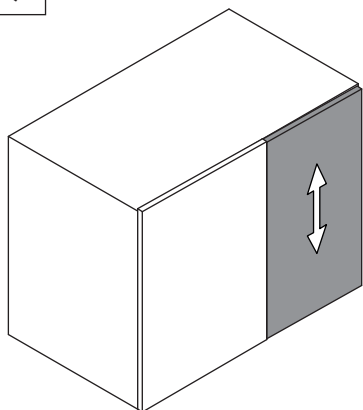
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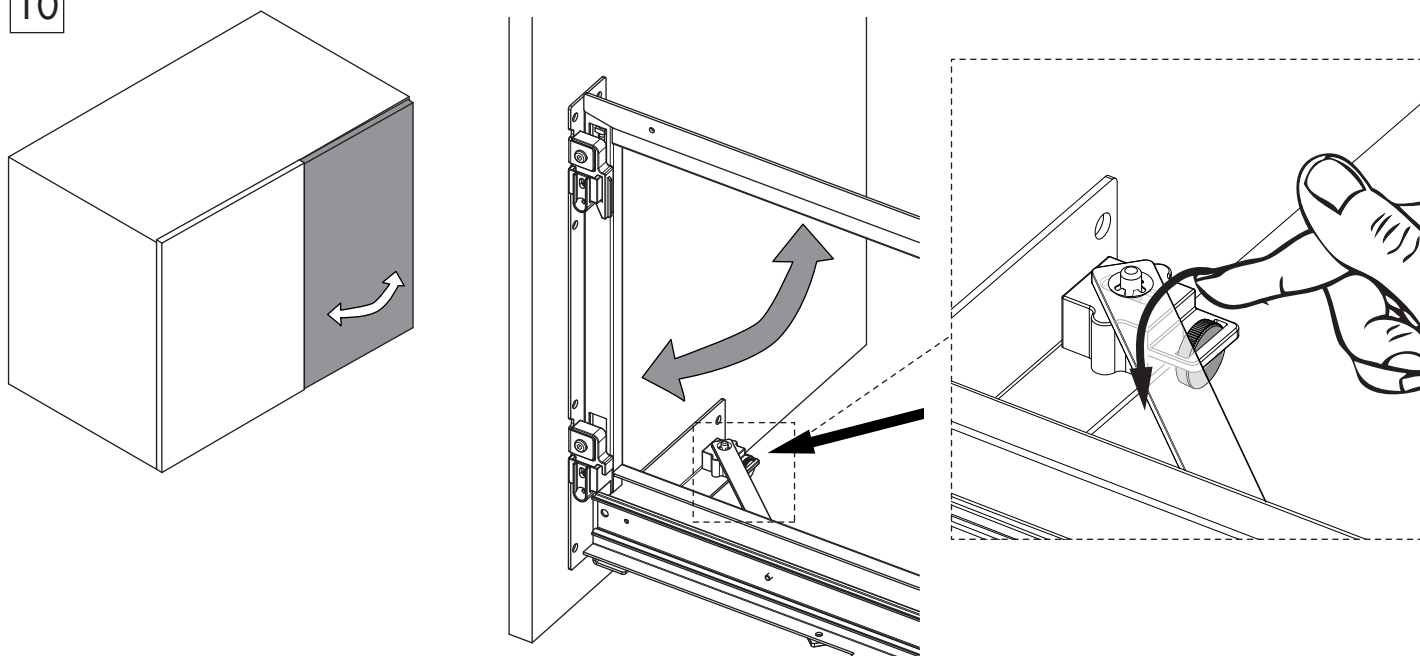
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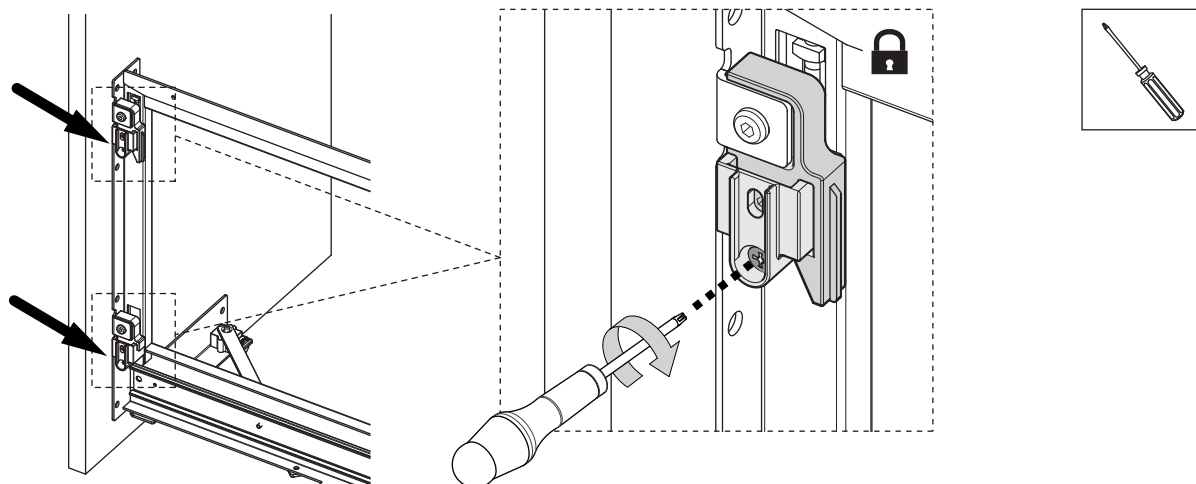
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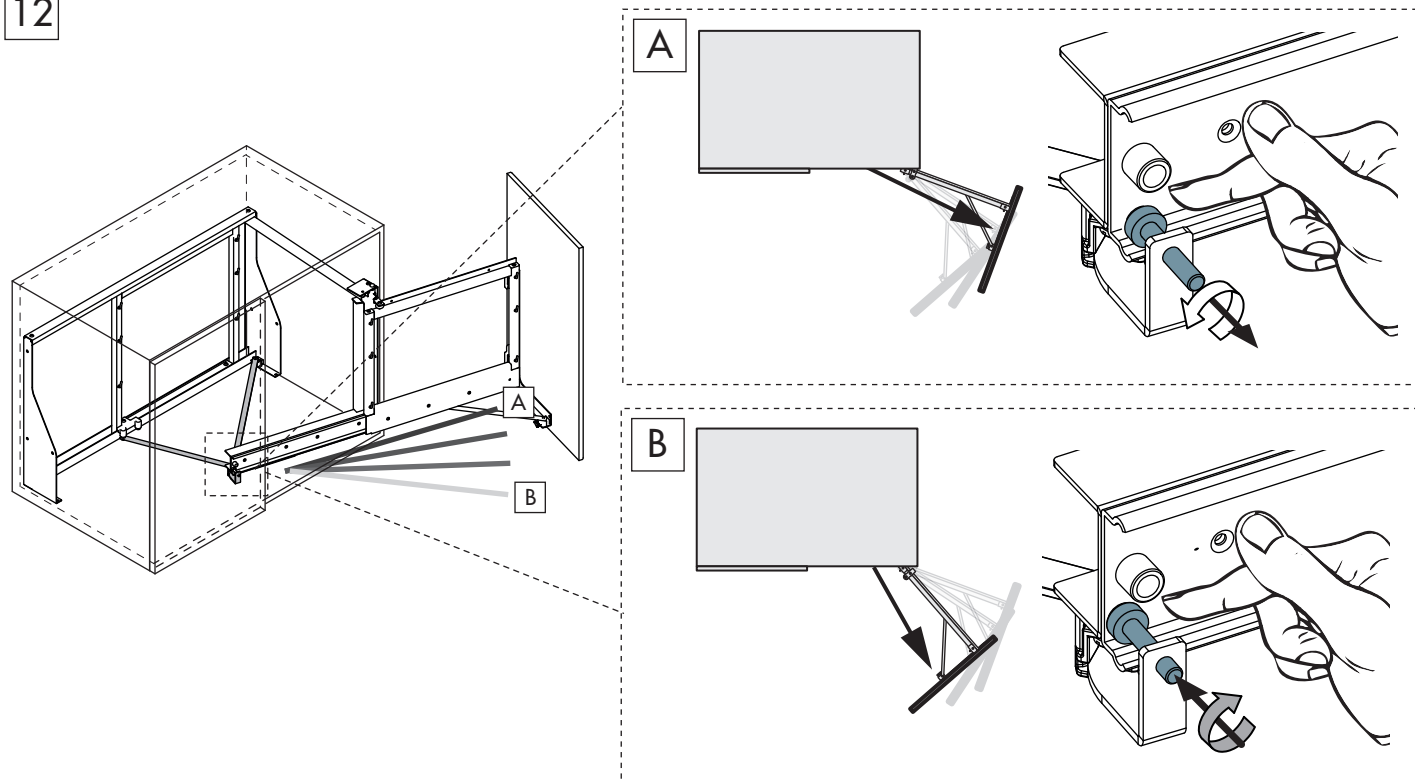
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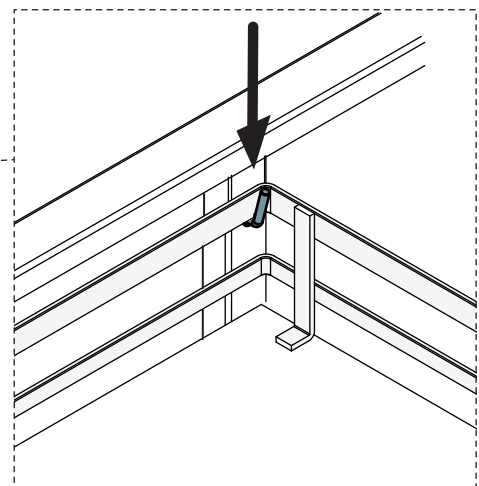
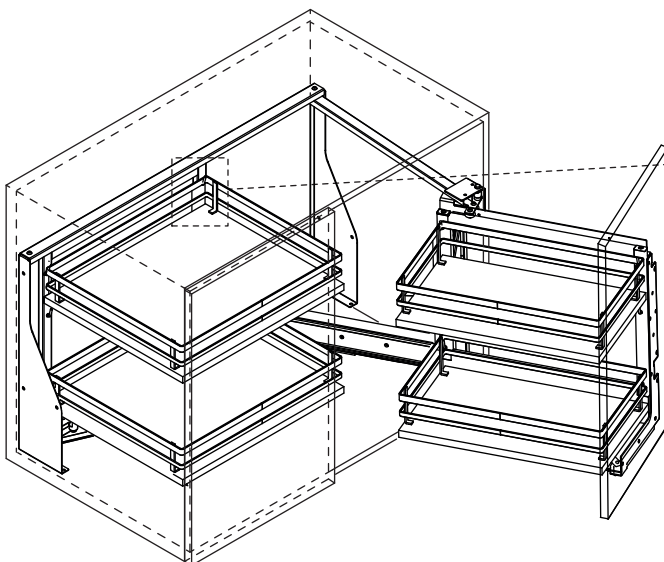
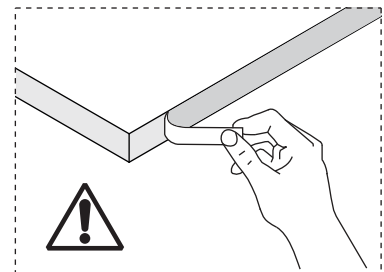
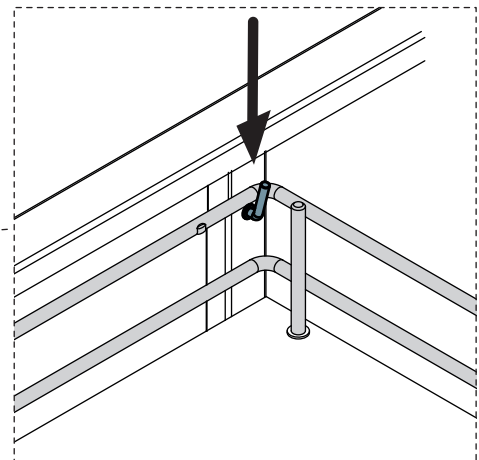
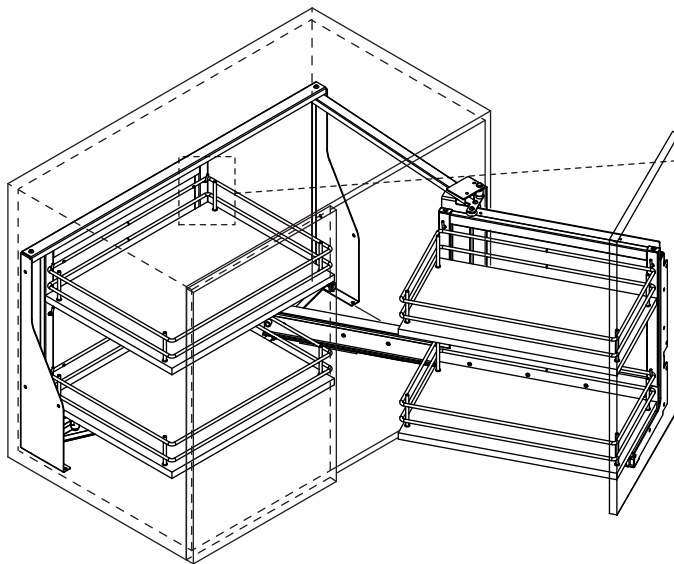
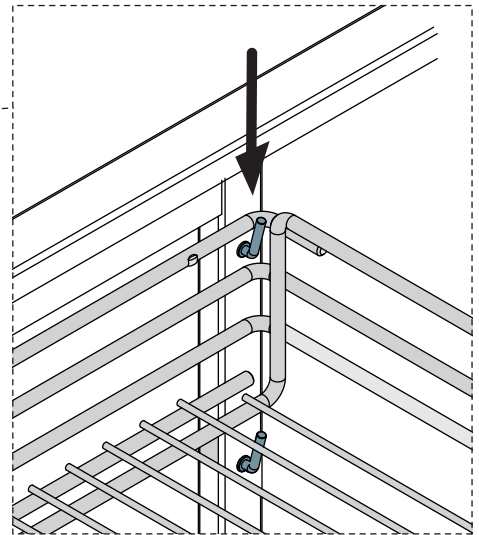
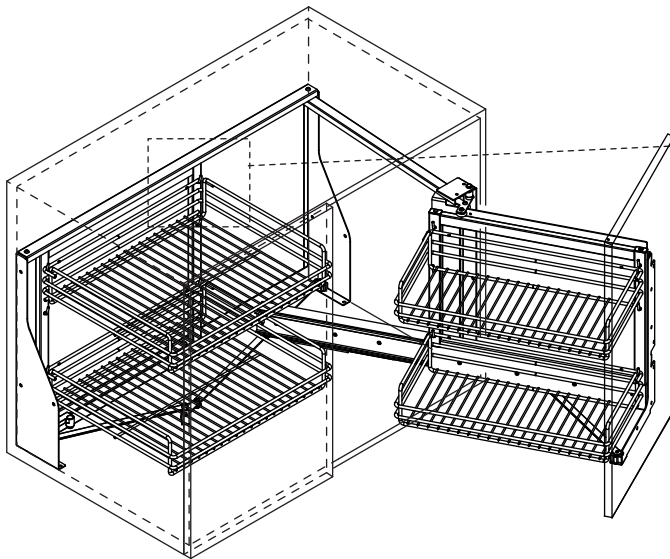
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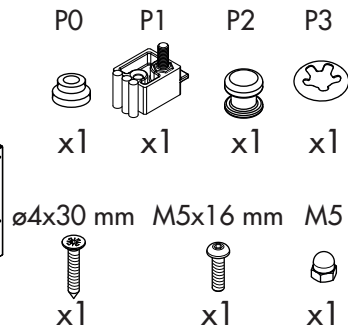
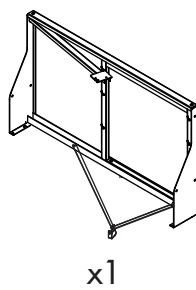
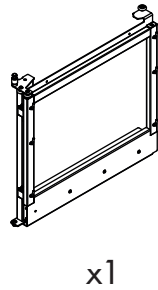
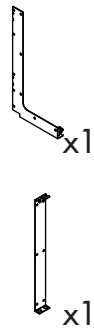
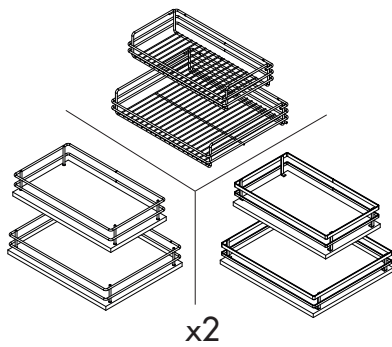
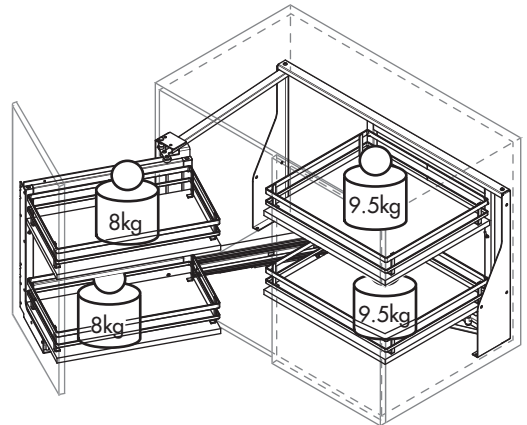
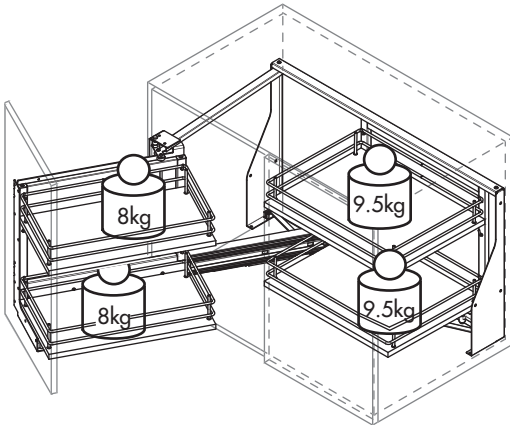
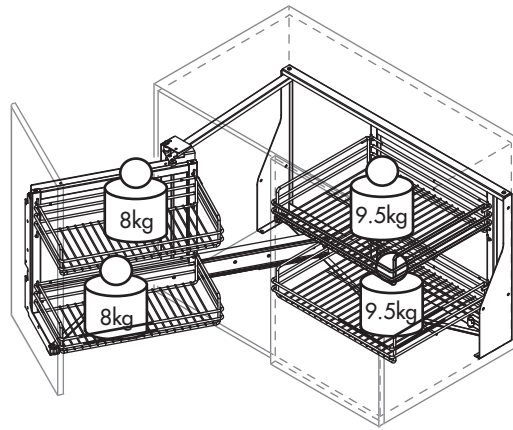


12



13

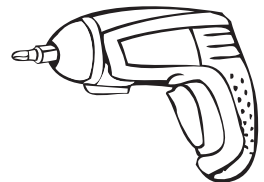
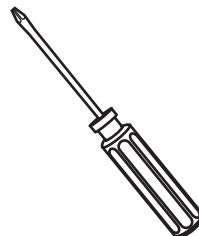
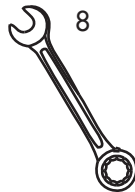
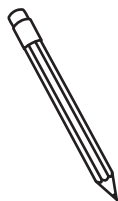
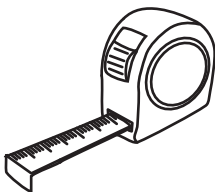


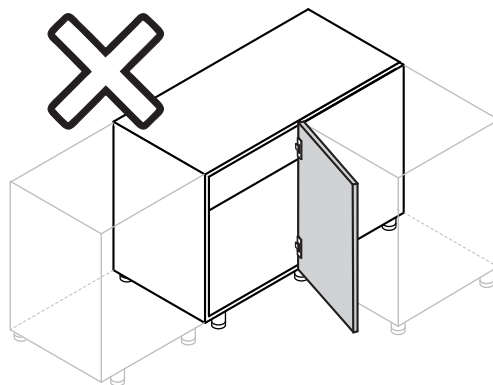
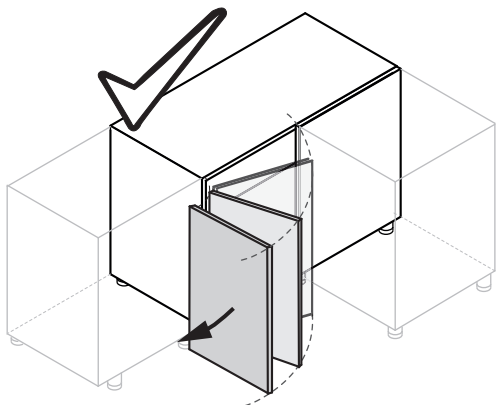


ø4x16 mm

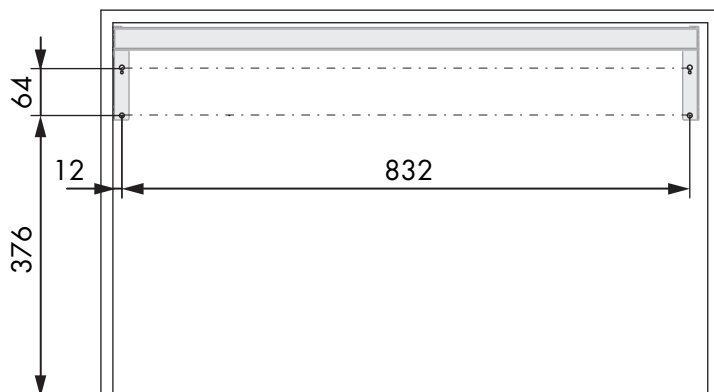
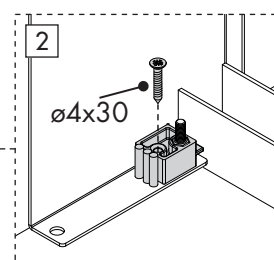
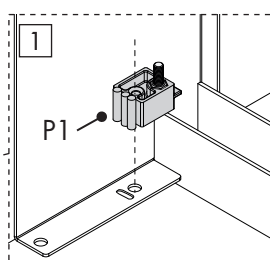
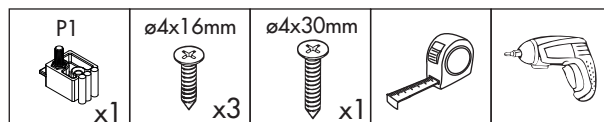
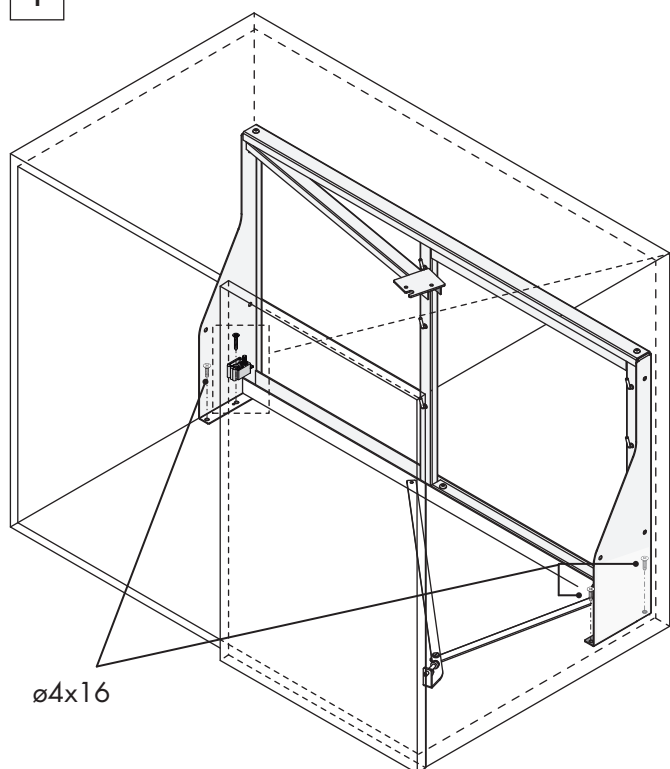


x22



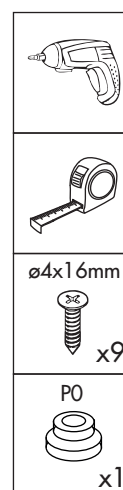
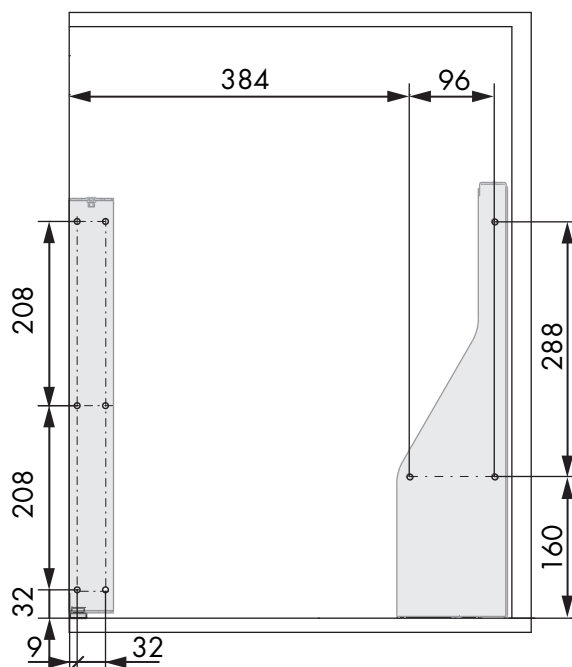
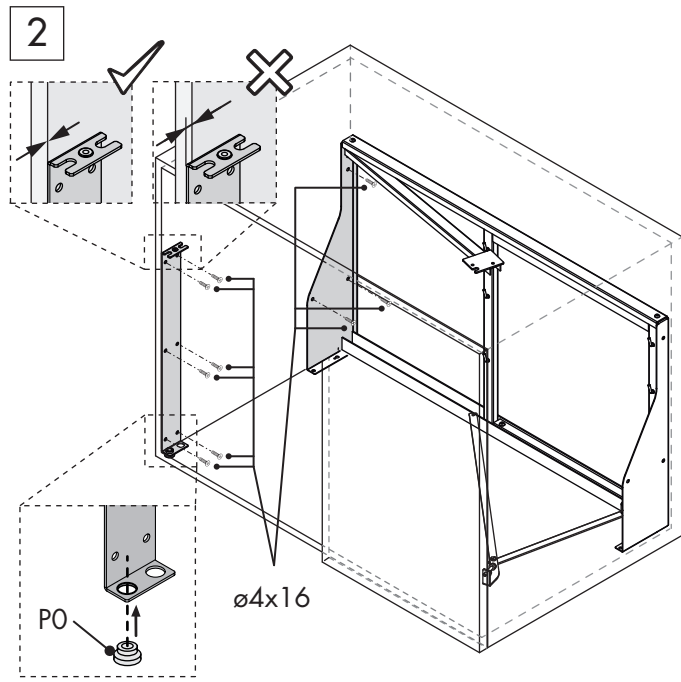


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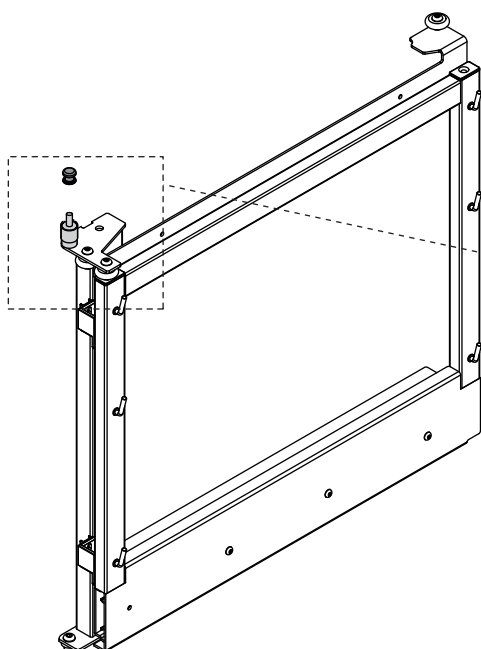
Unidades en milímetros | Units in millimeters | Unités en millimètres

2



Unidades en milímetros | Units in millimeters | Unités en millimètres

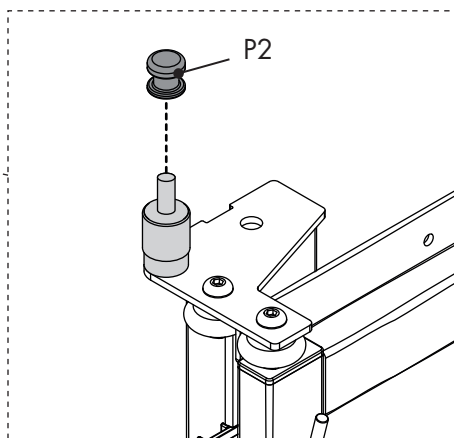
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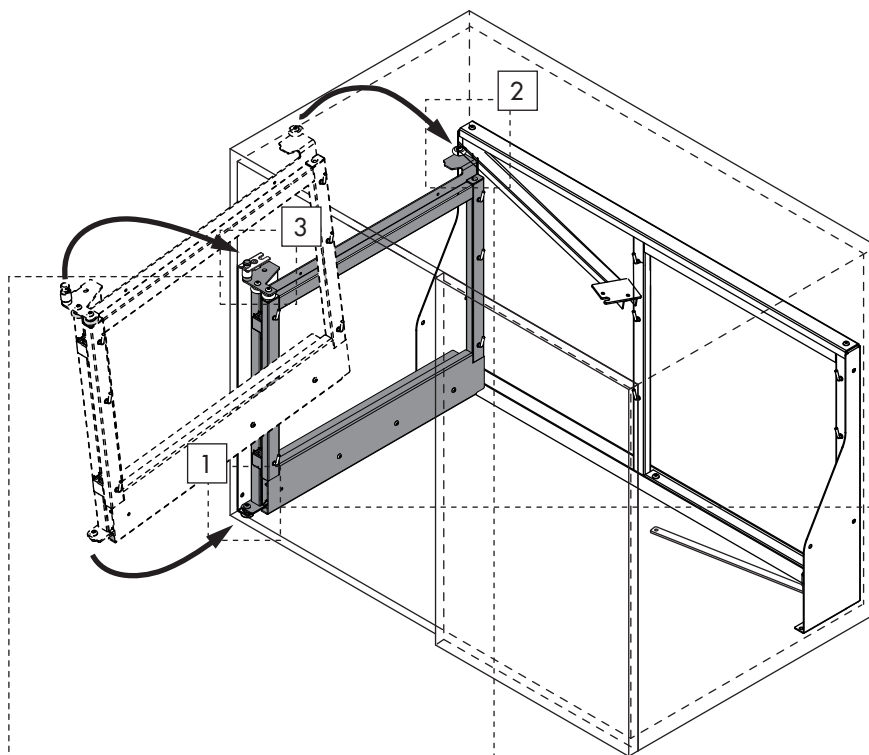
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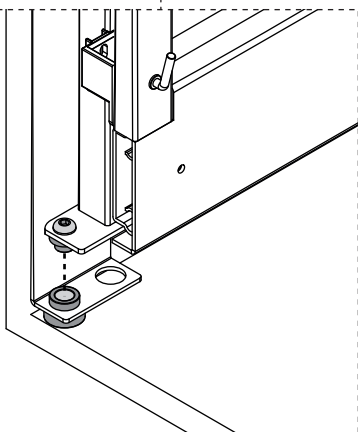
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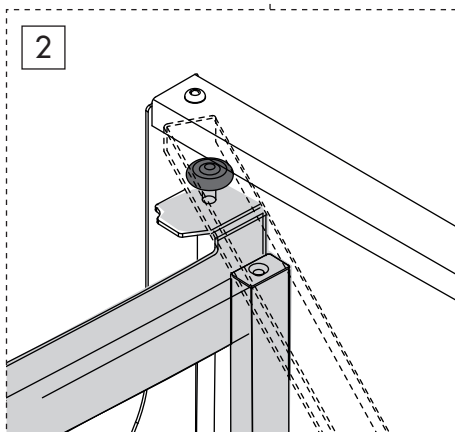
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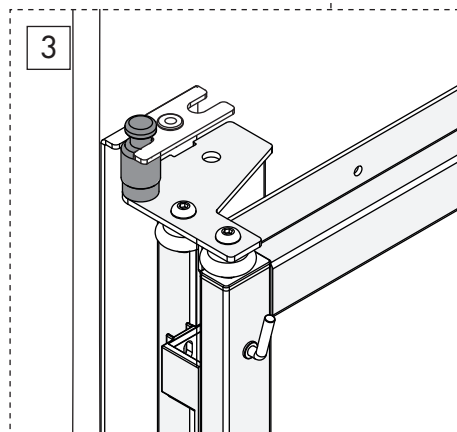
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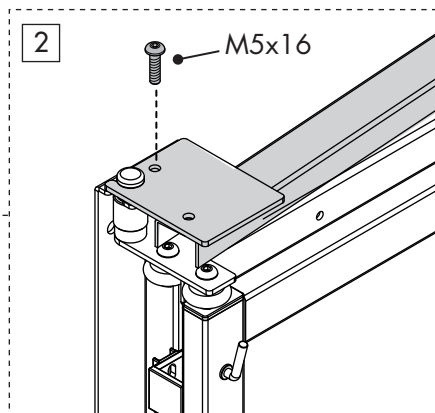
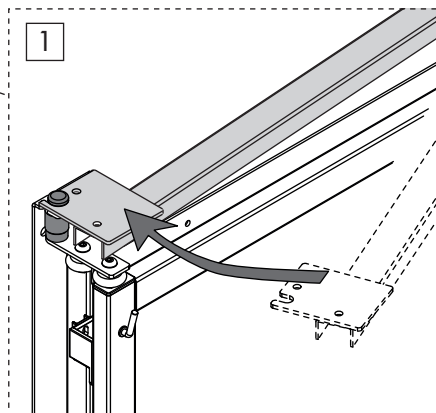
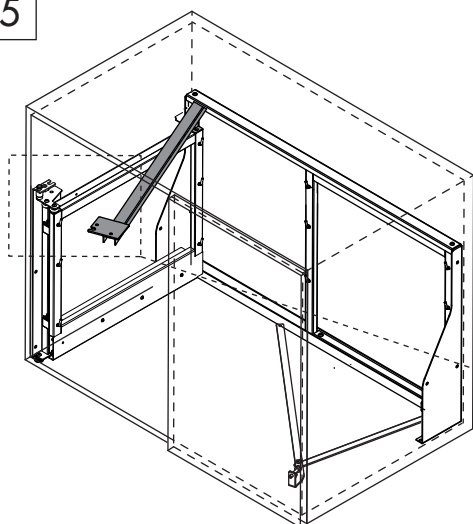
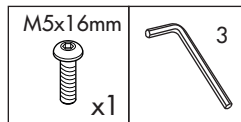
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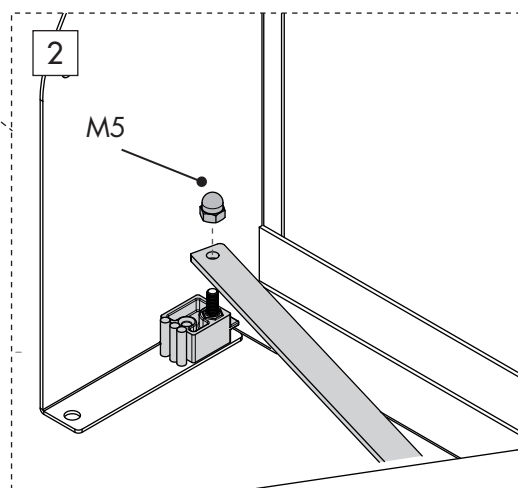
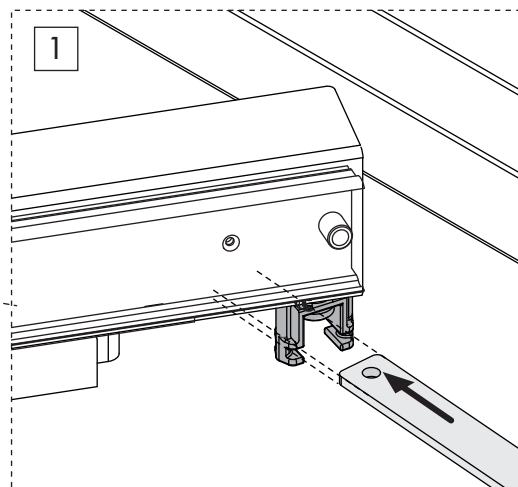
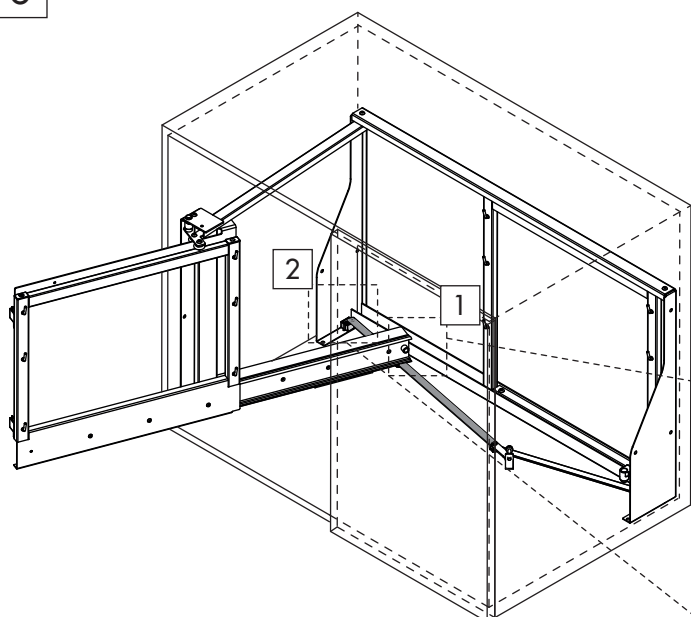
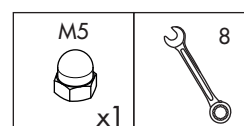
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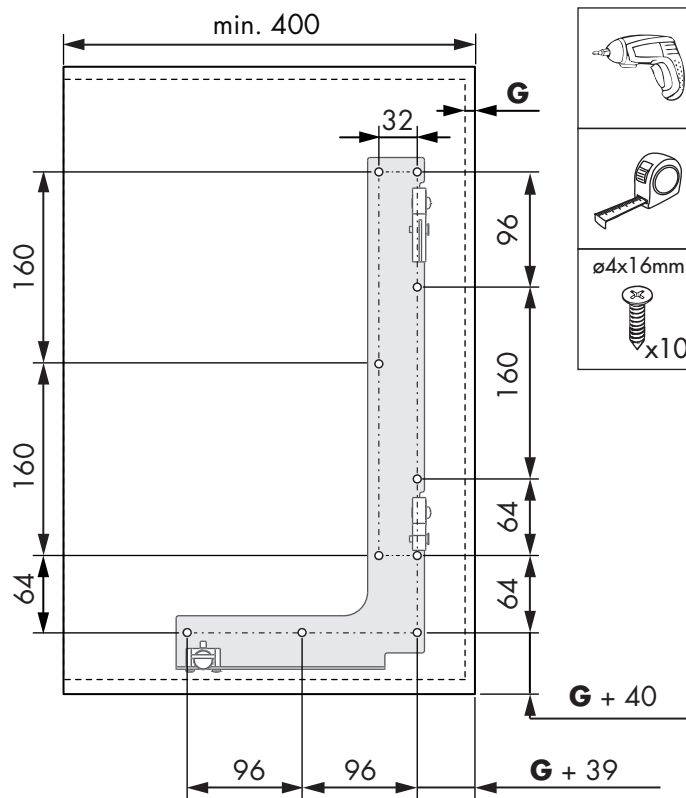
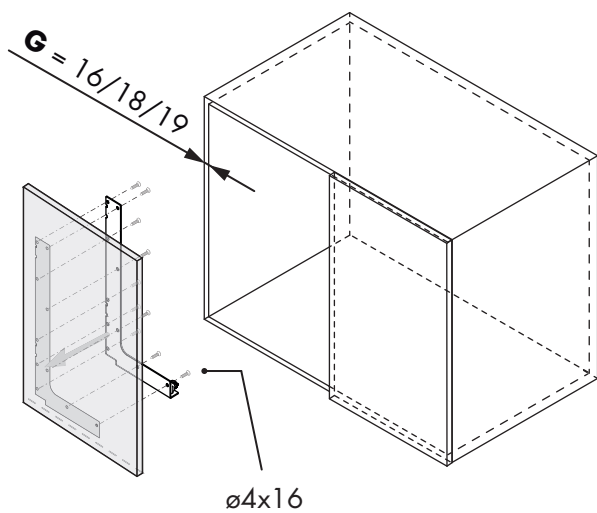


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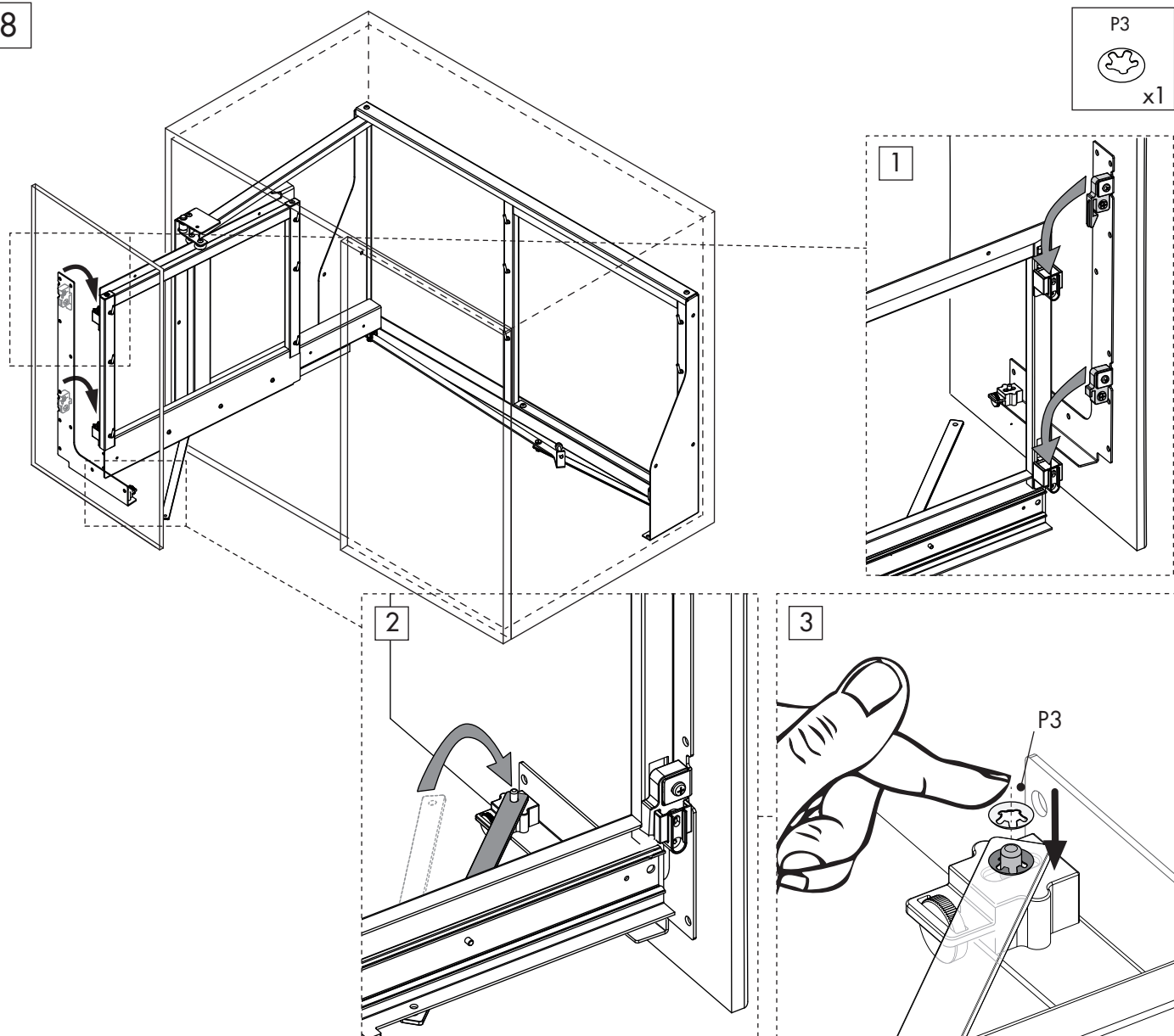
Respetar orden de montaje. No hacerlo puede implicar la rotura de la pieza de plástico (M5).
 Respect assembly steps order. Not doing so can cause the breaking of the plastic piece (M5).
 Respecter l'ordre de montage. Ne pas le faire peut provoquer la rupture de la pièce en plastique (M5).

7

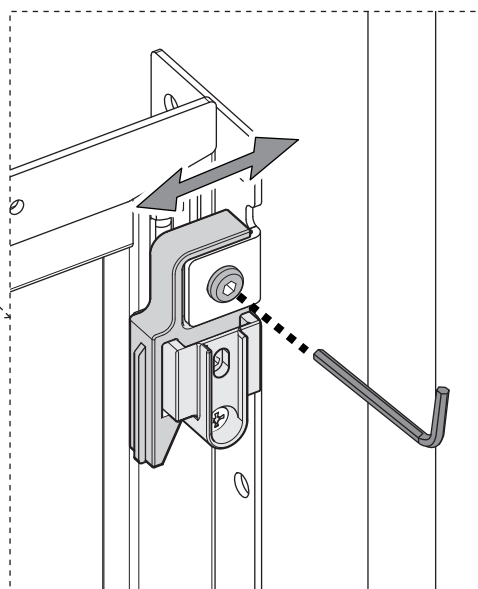
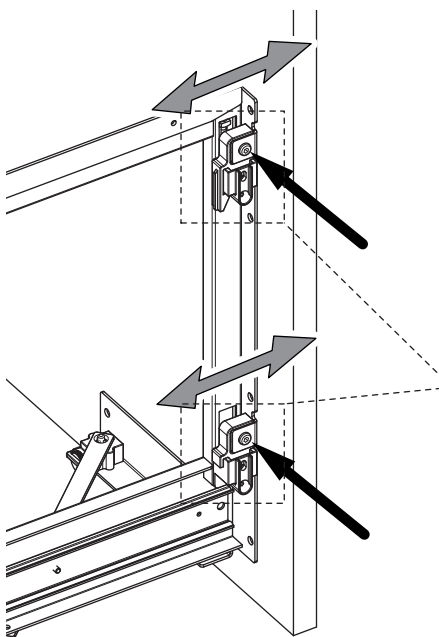
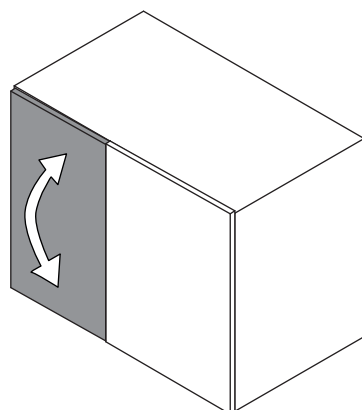
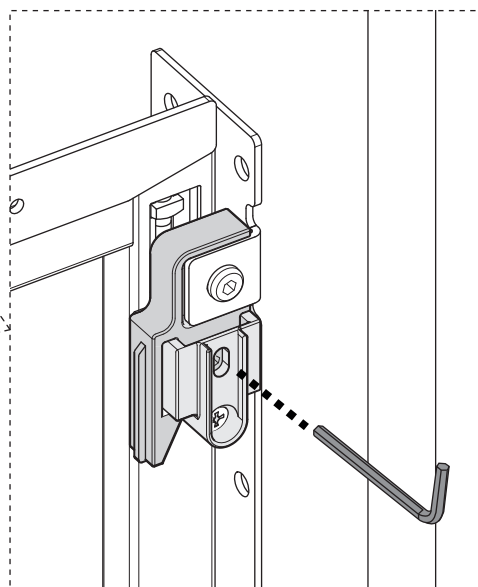
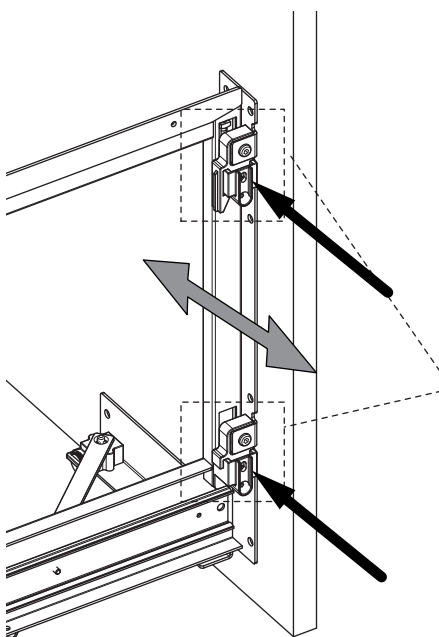
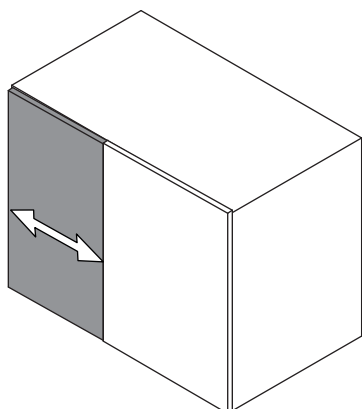
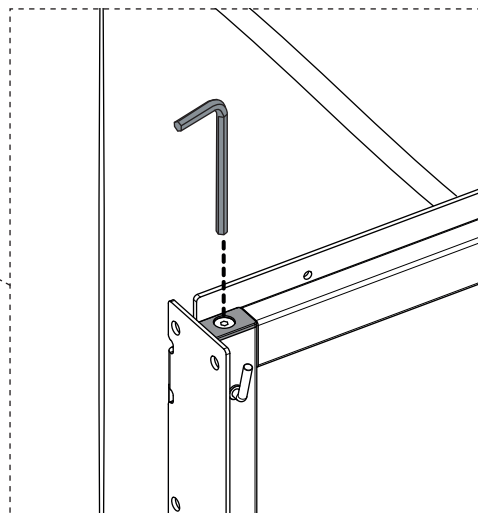
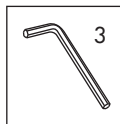
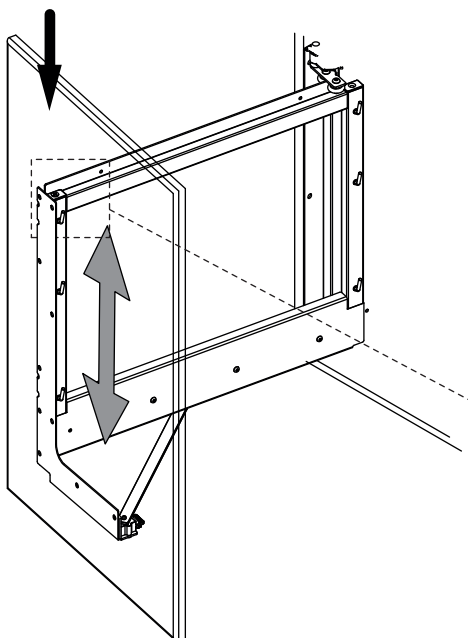
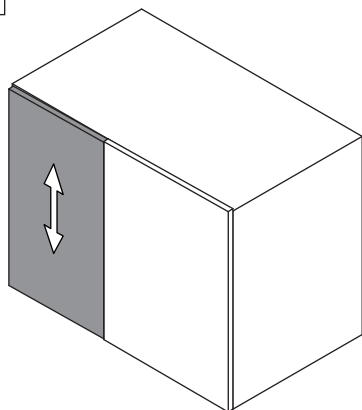


G : Grosor mueble | Cabinet thickness | Grosseur du meuble
Unidades en milímetros | Units in millimeters | Unités en millimètres

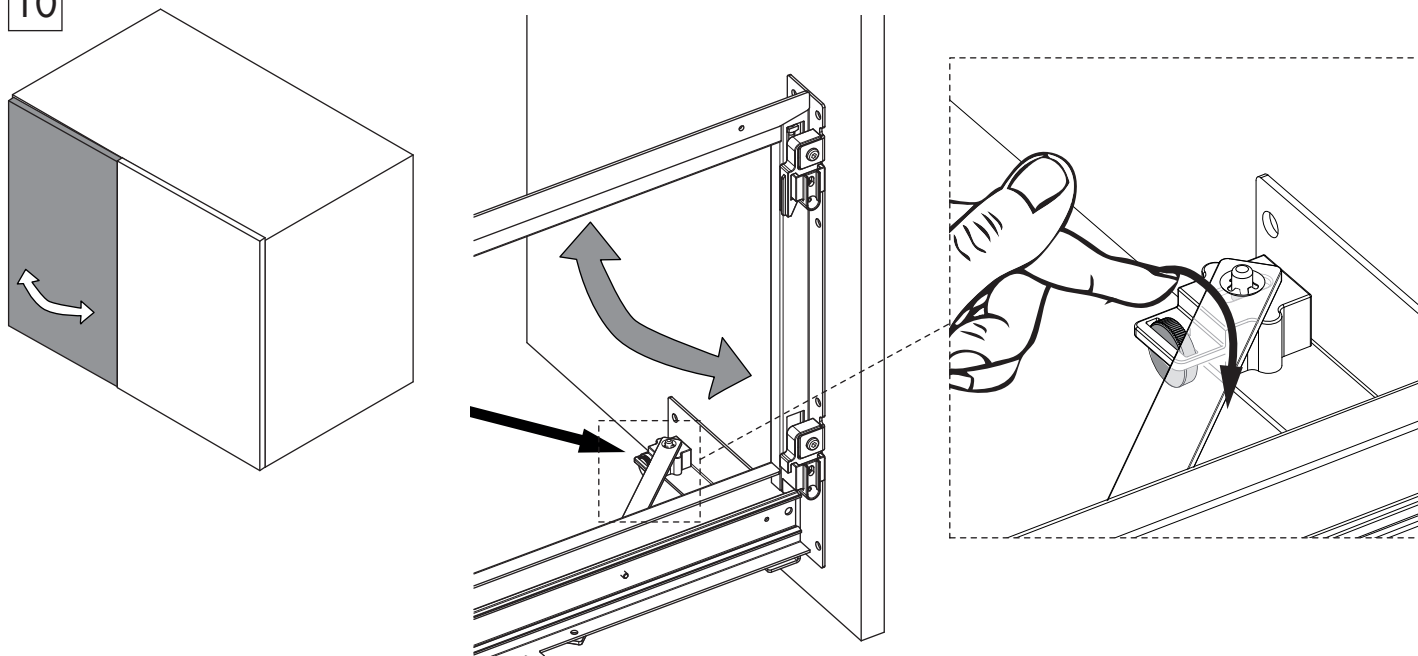
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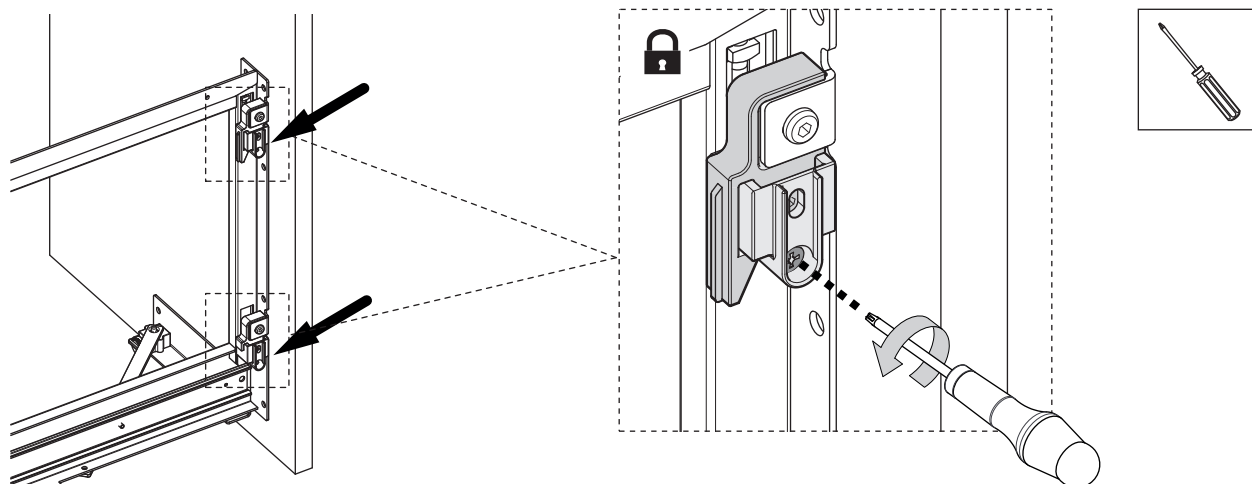
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