



Slido F-Flush51 60A

400.50.101

400.50.103

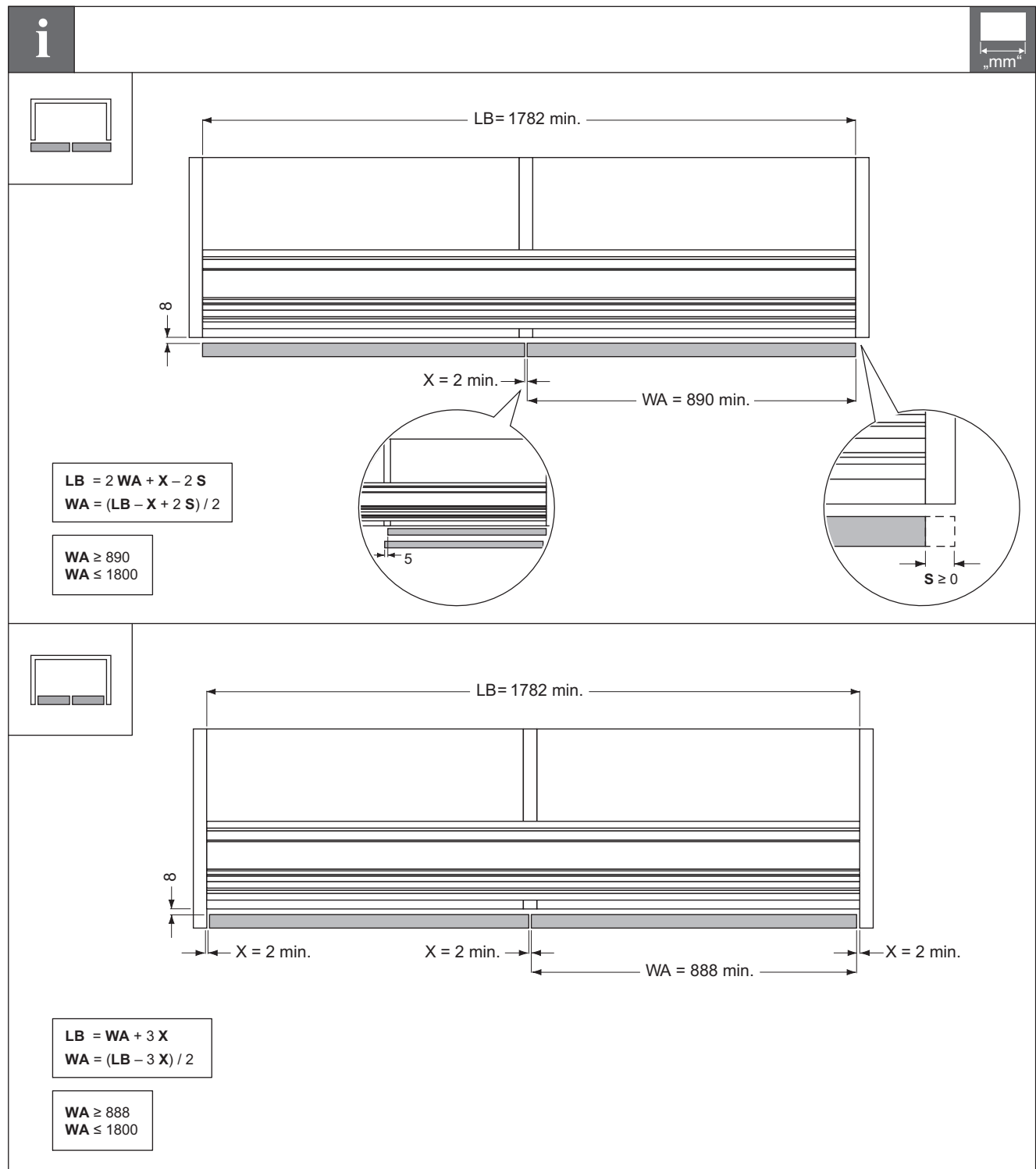
Slido F-Flush51 60B

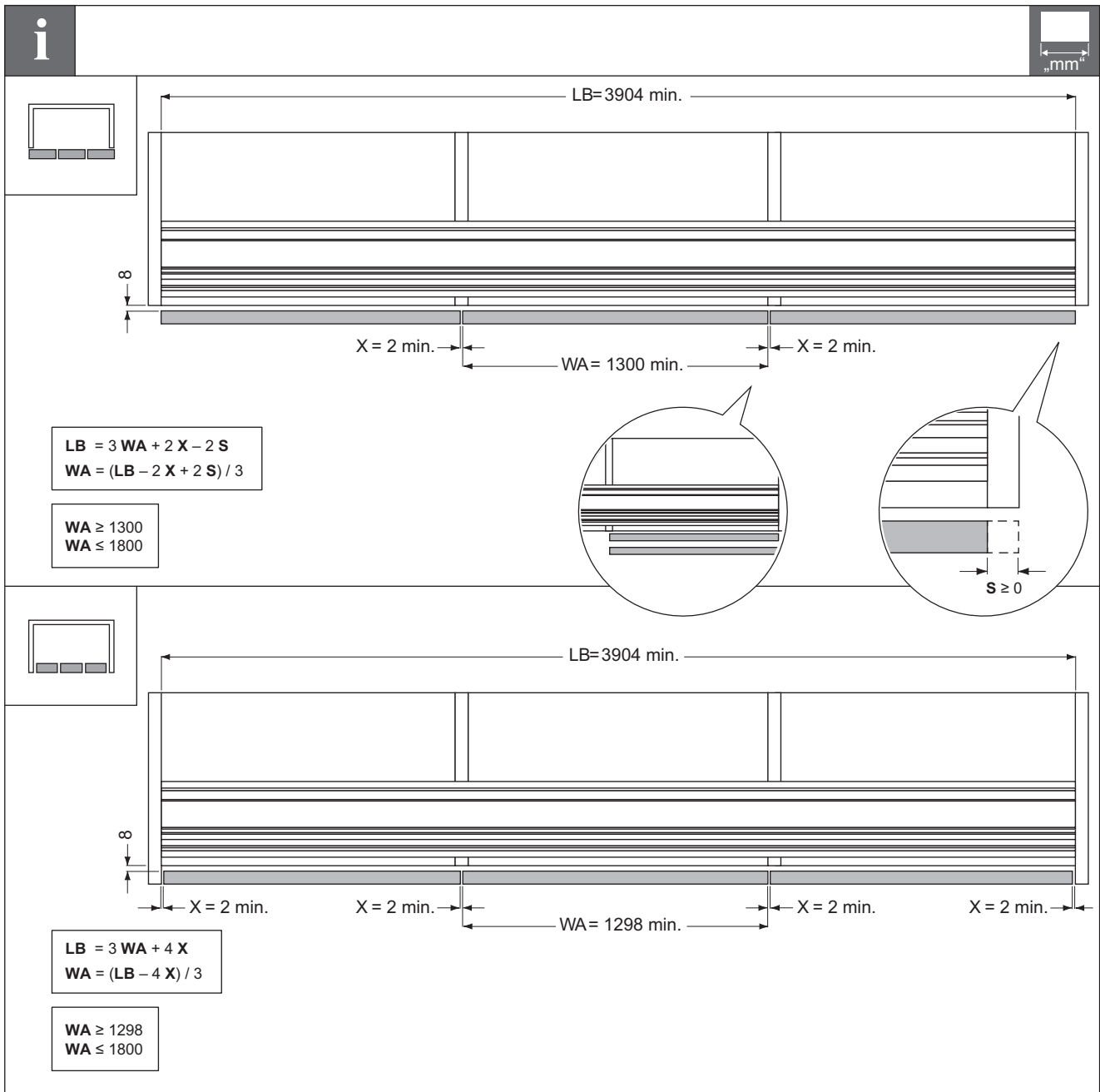
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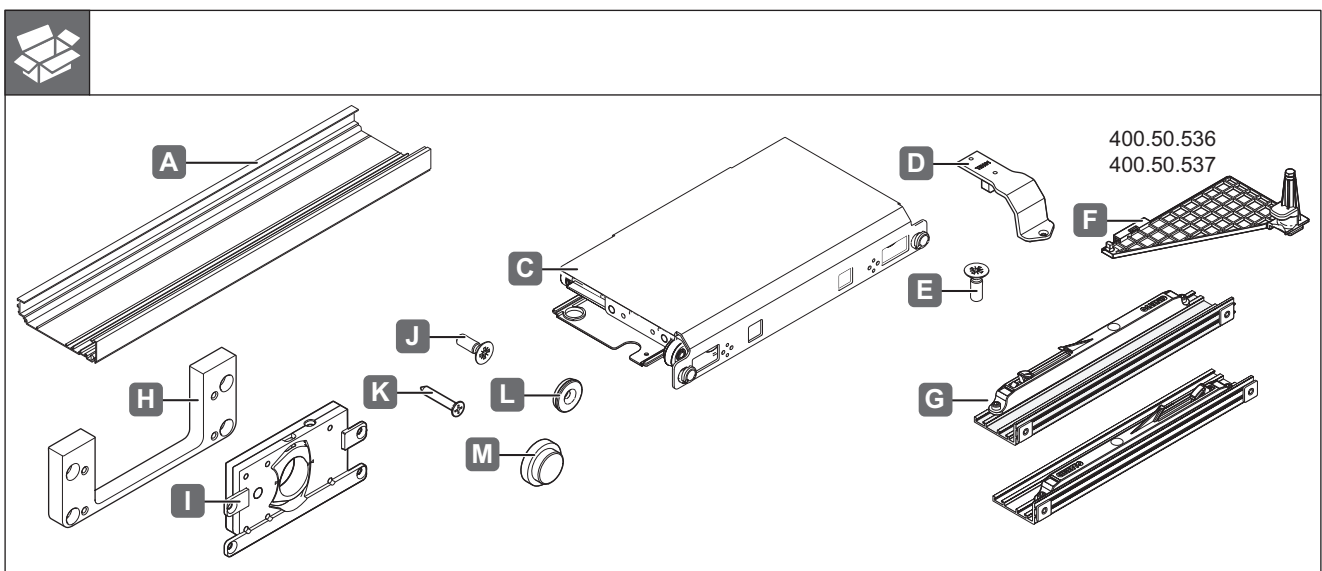
732.24.085

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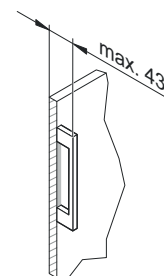
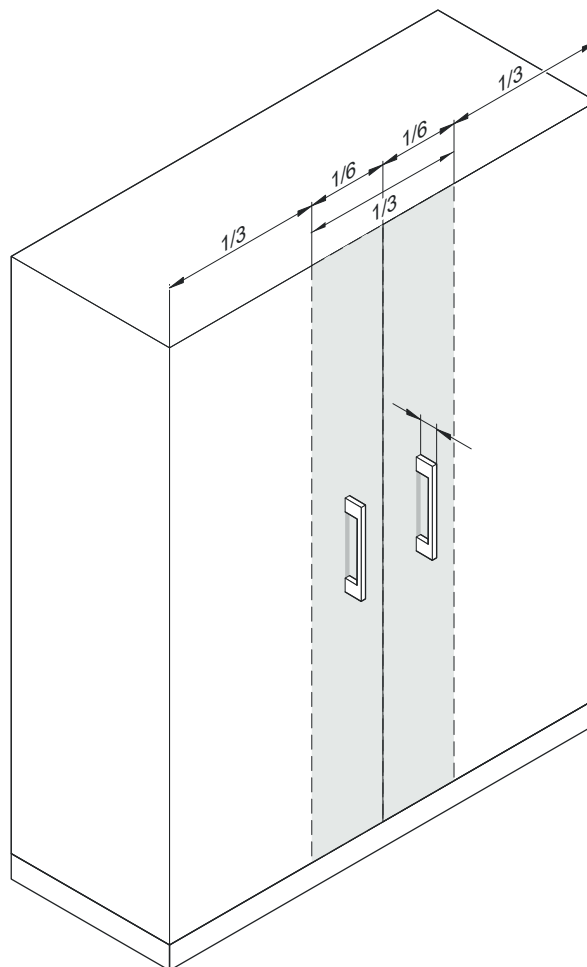
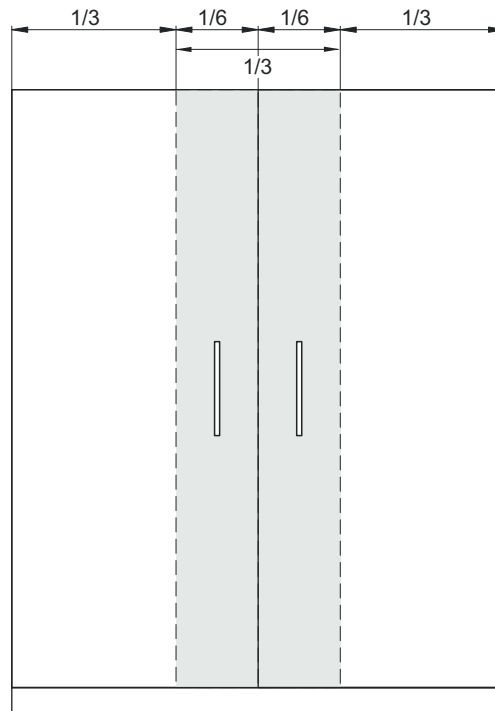


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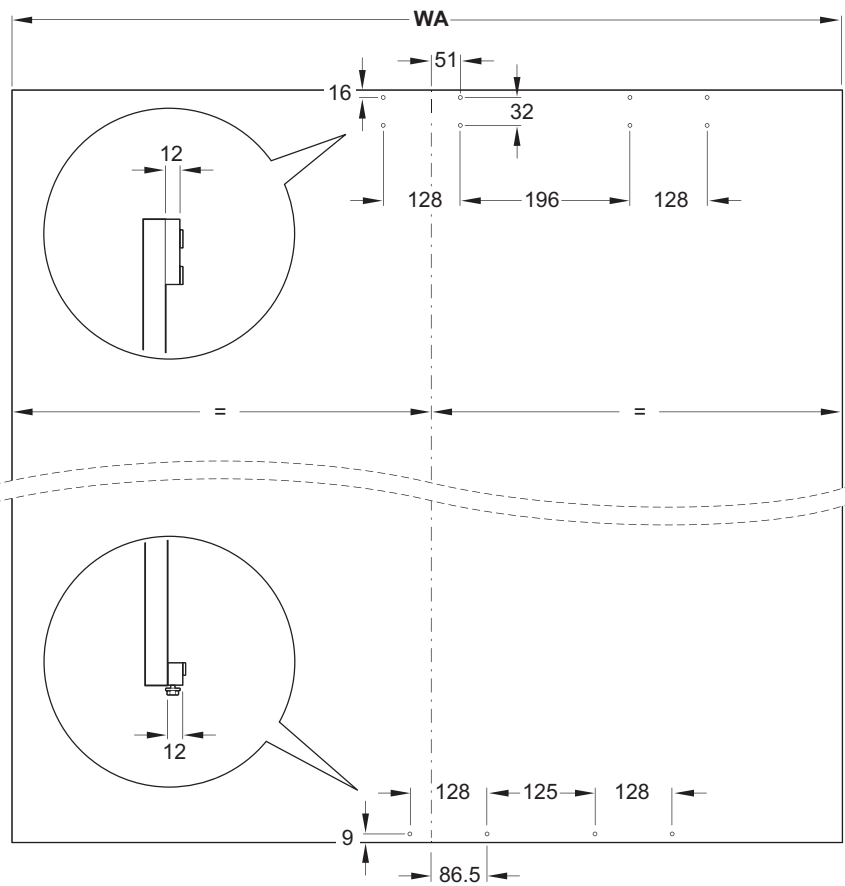
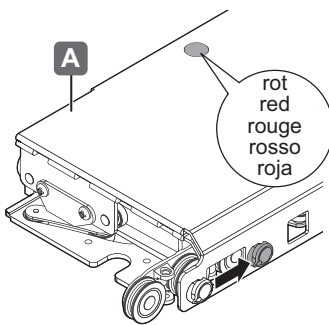
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i

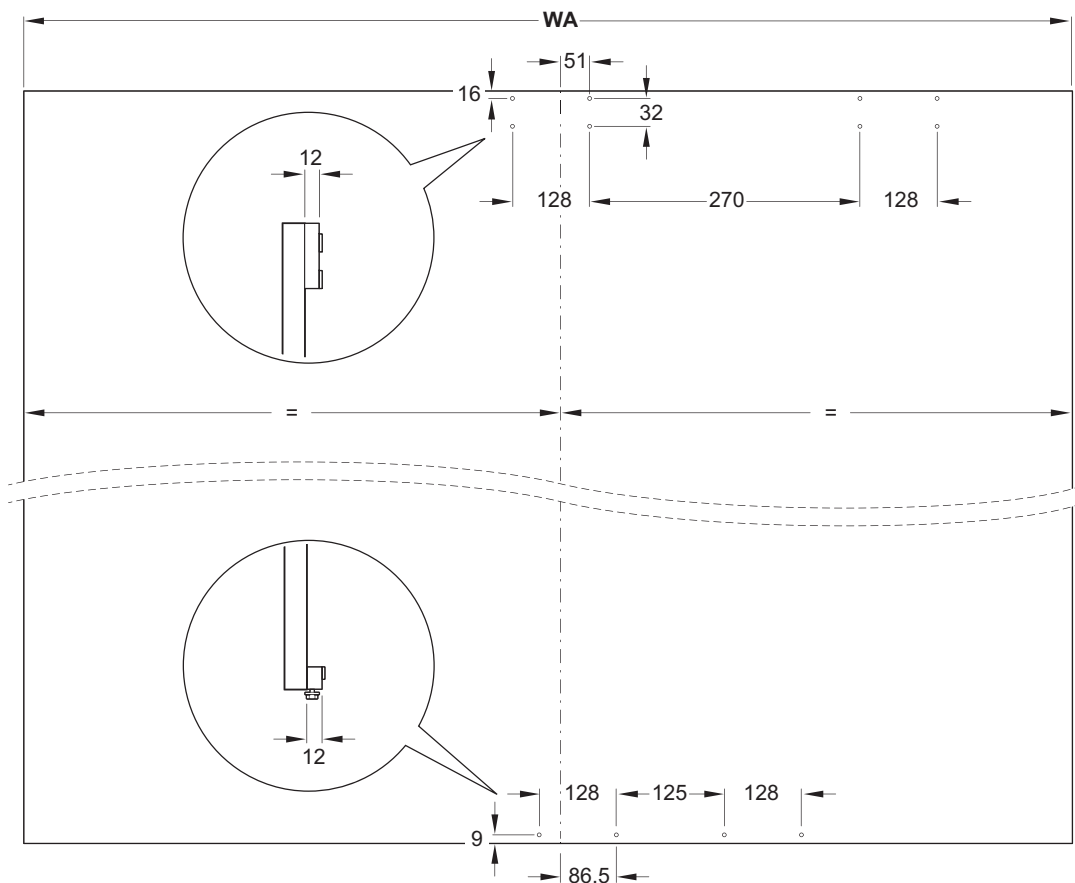


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A technical line drawing of a mechanical component, possibly a valve or actuator. It features a rectangular body with a central vertical stem and a circular top. The body is mounted on a base with four diagonal support struts. The drawing is a black and white line art illustration.



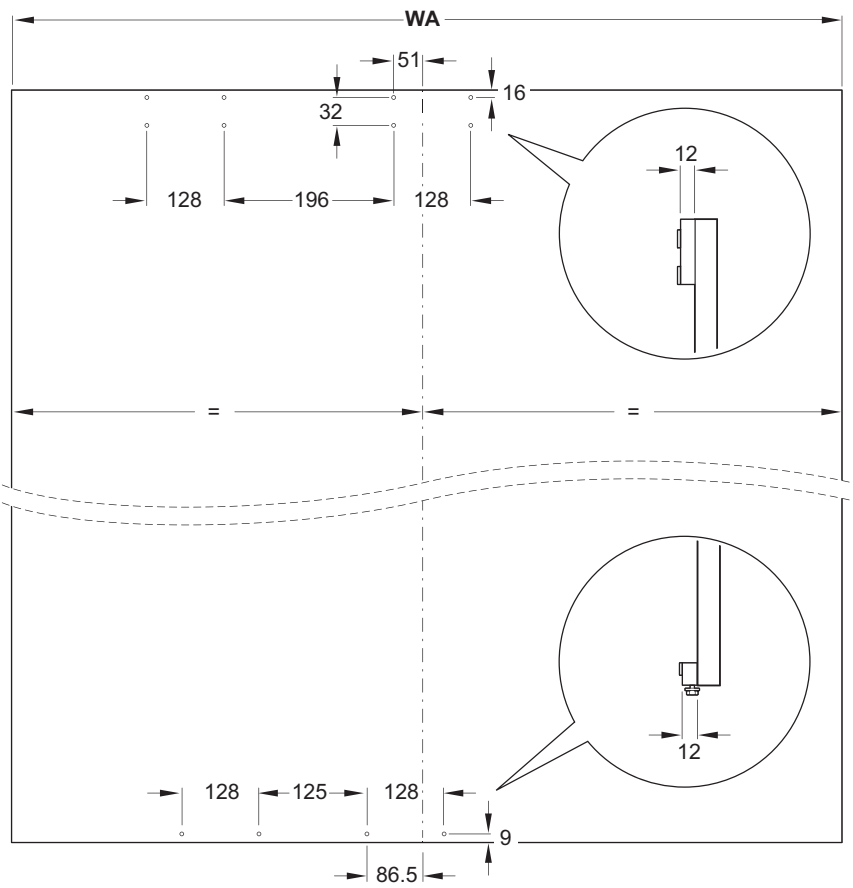
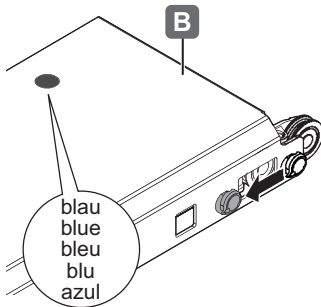
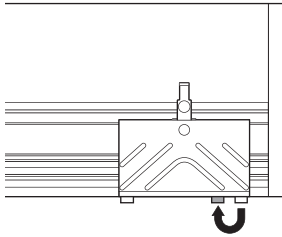
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i

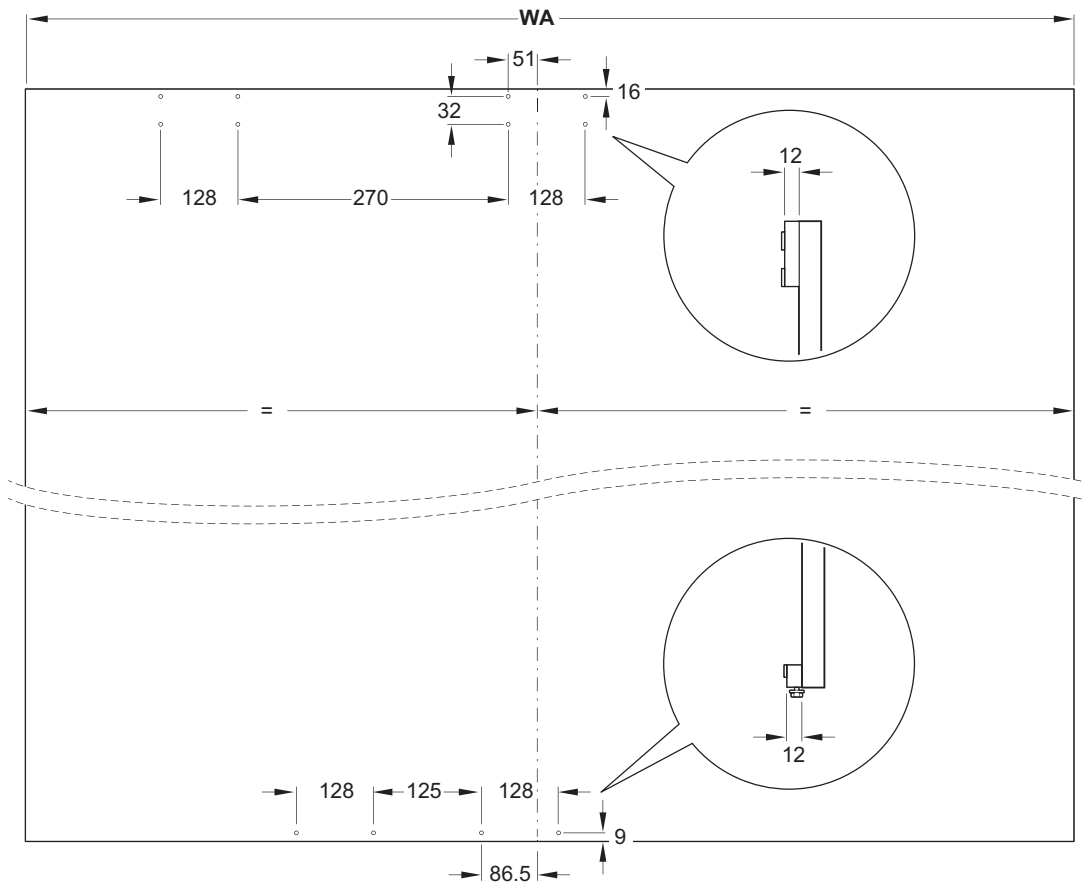
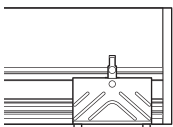
„mm“



WA ≥ 888
WA ≤ 918



WA ≥ 919
WA ≤ 1800



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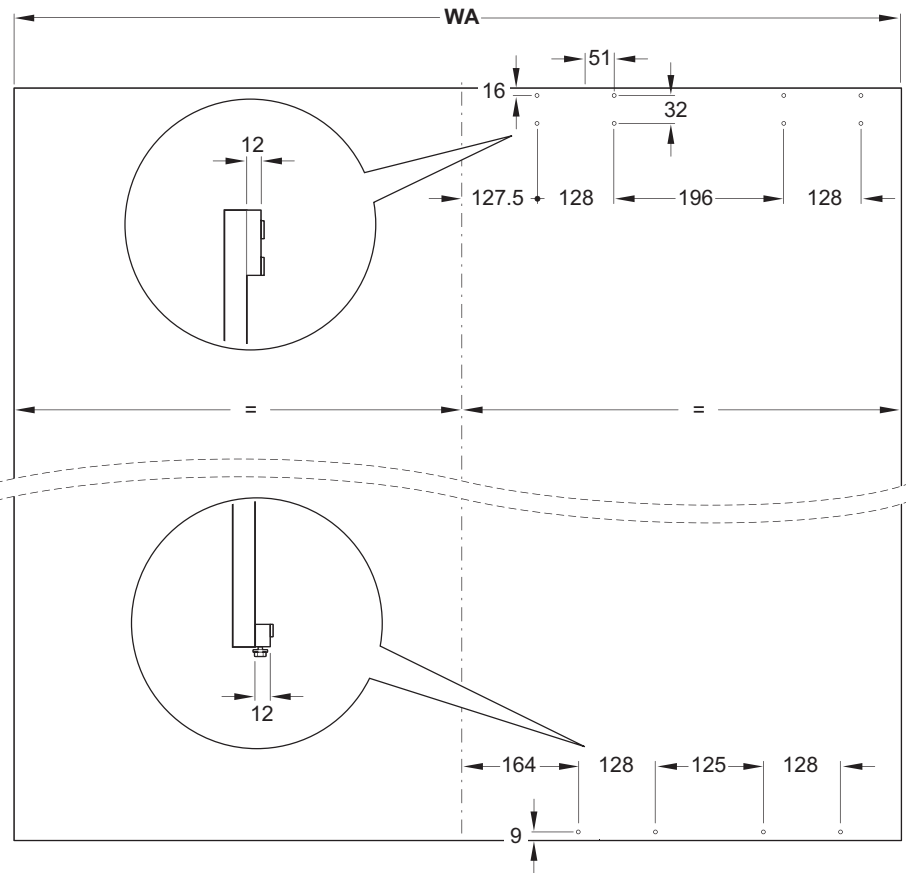
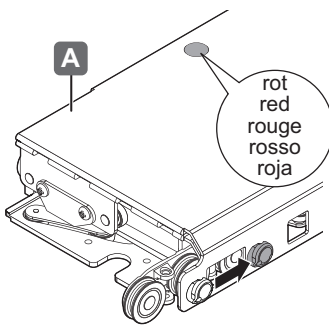
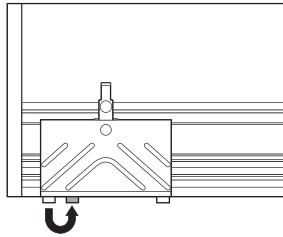
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i

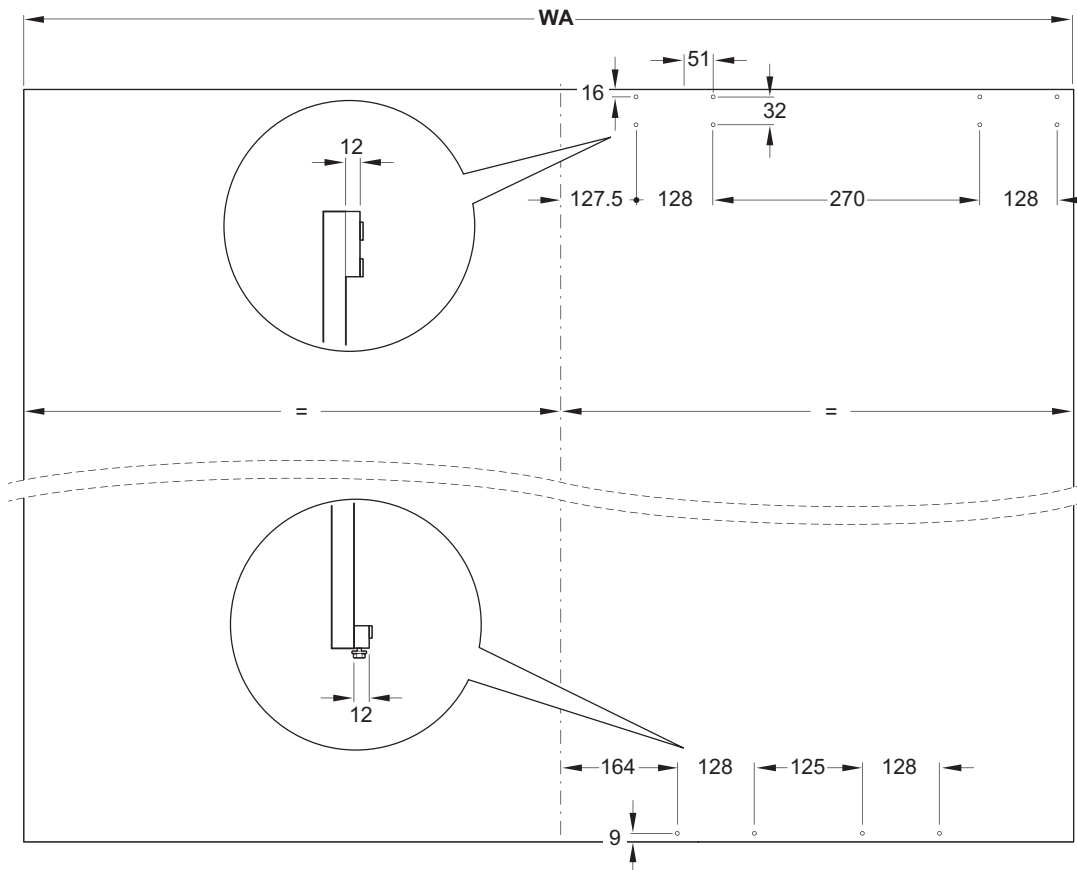
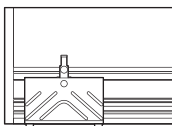
„mm“



WA ≥ 1300
WA ≤ 1325



WA ≥ 1326
WA ≤ 1800

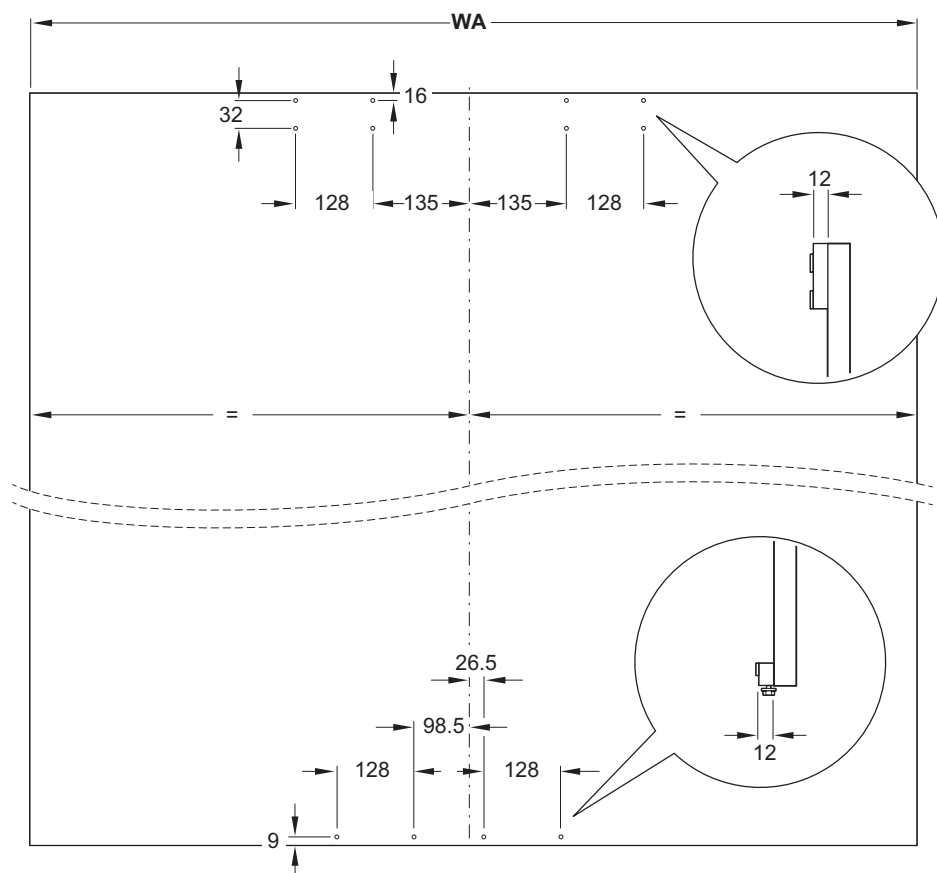
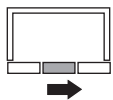
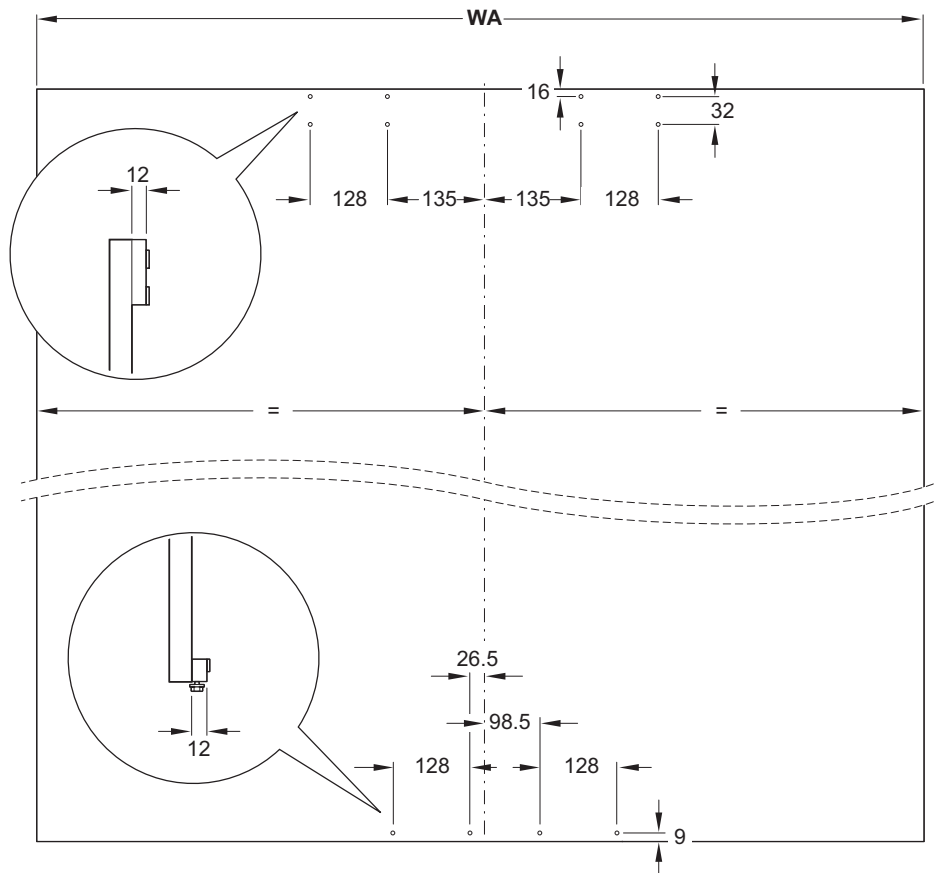
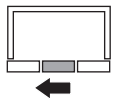


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i

„mm“



732.24.085

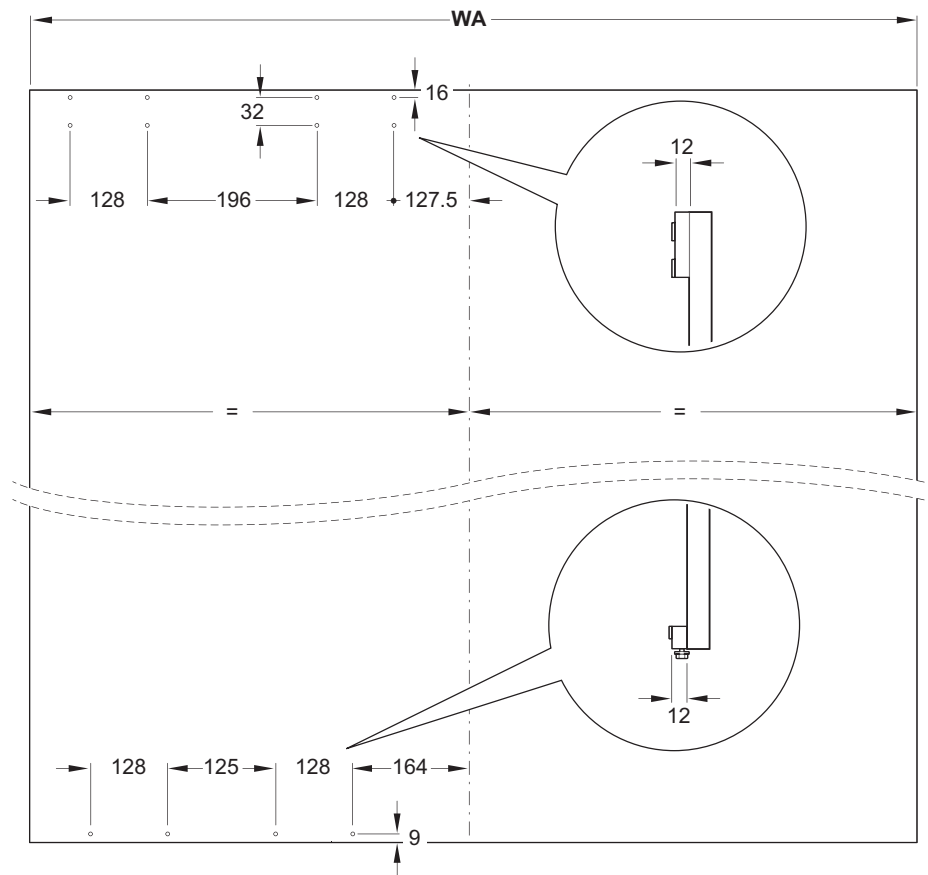
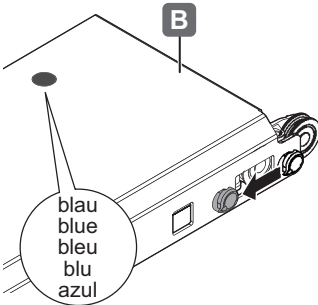
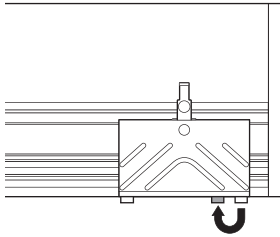
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i

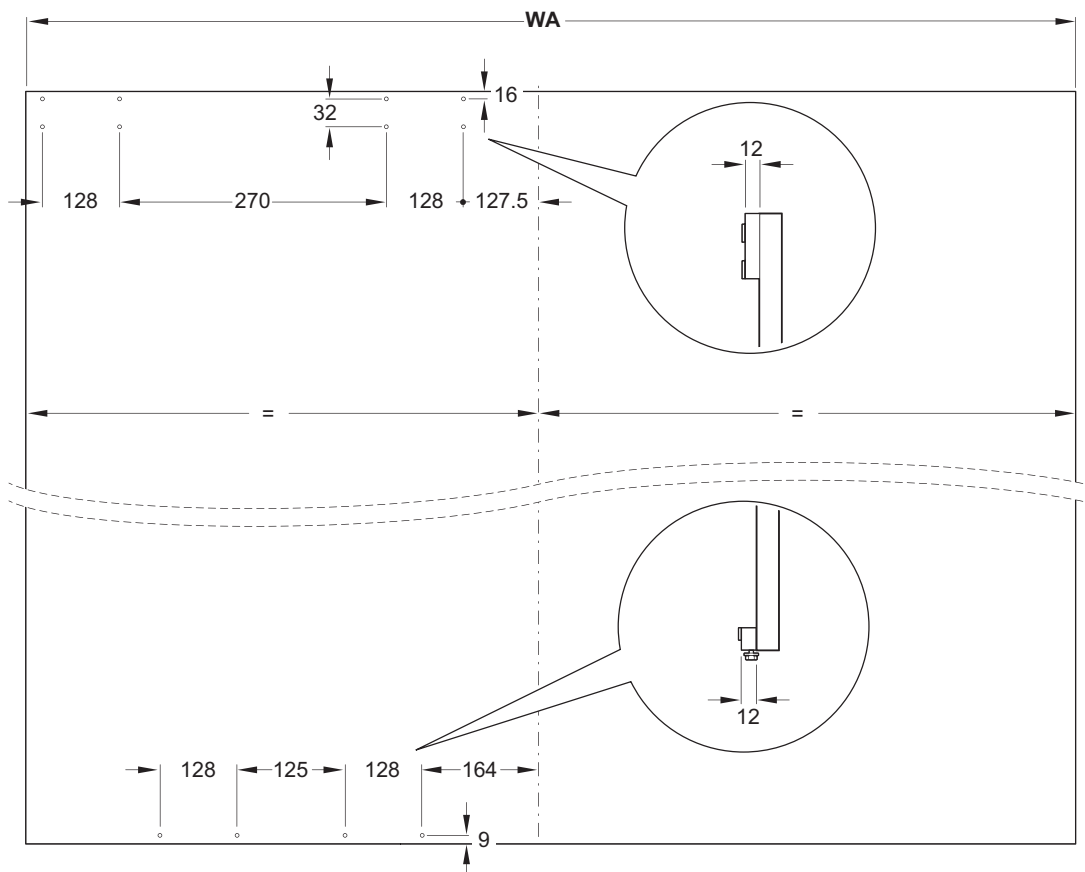
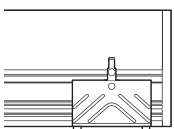
mm



WA ≥ 1300
WA ≤ 1325



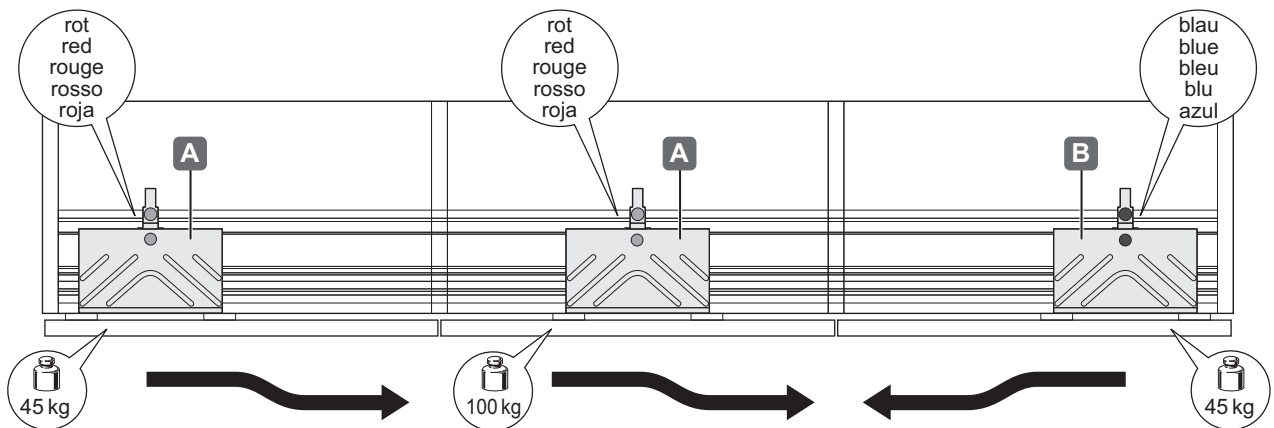
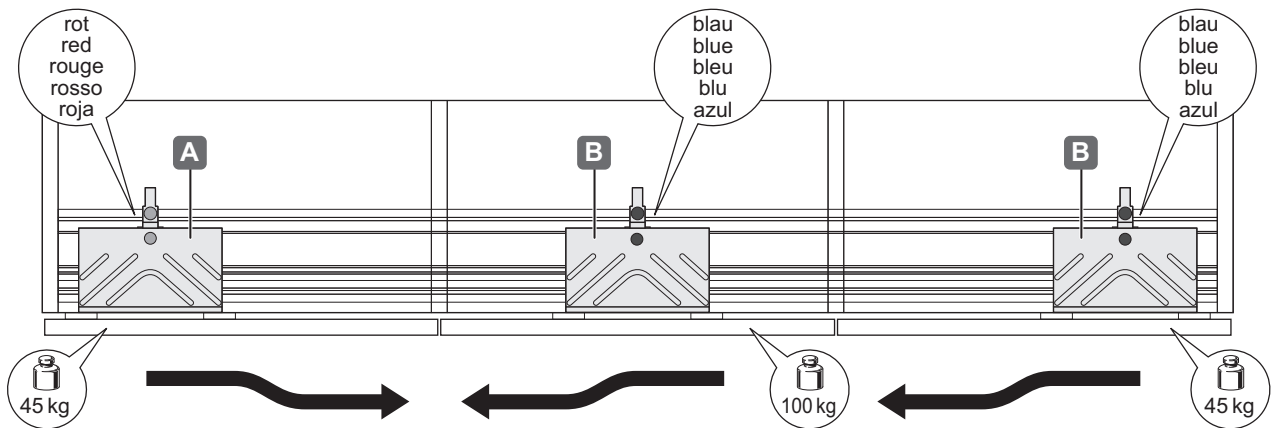
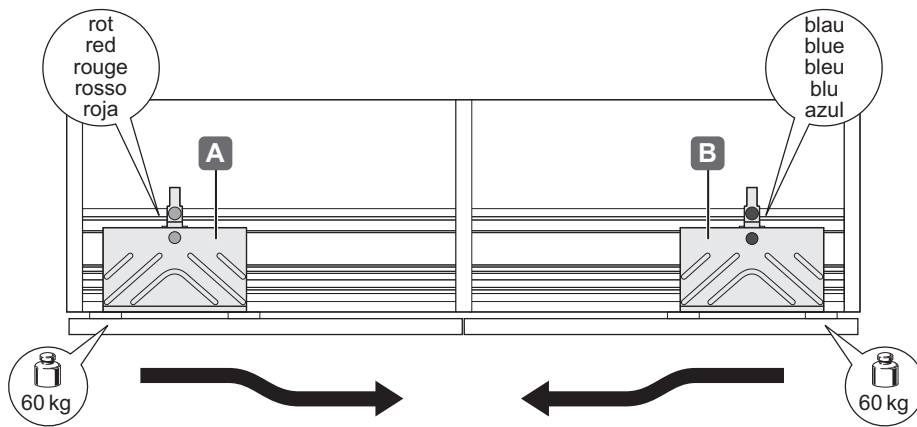
WA ≥ 1326
WA ≤ 1800



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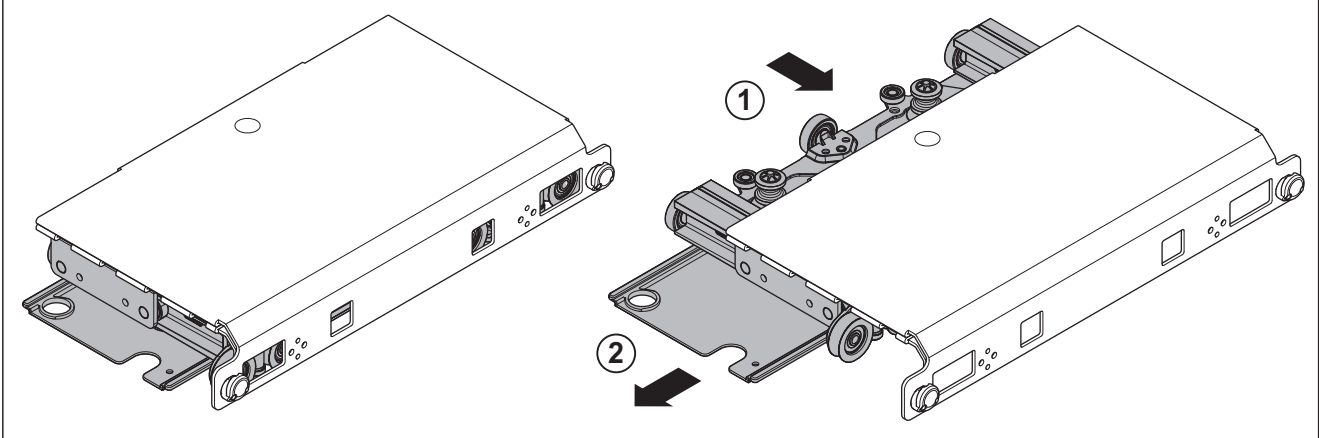
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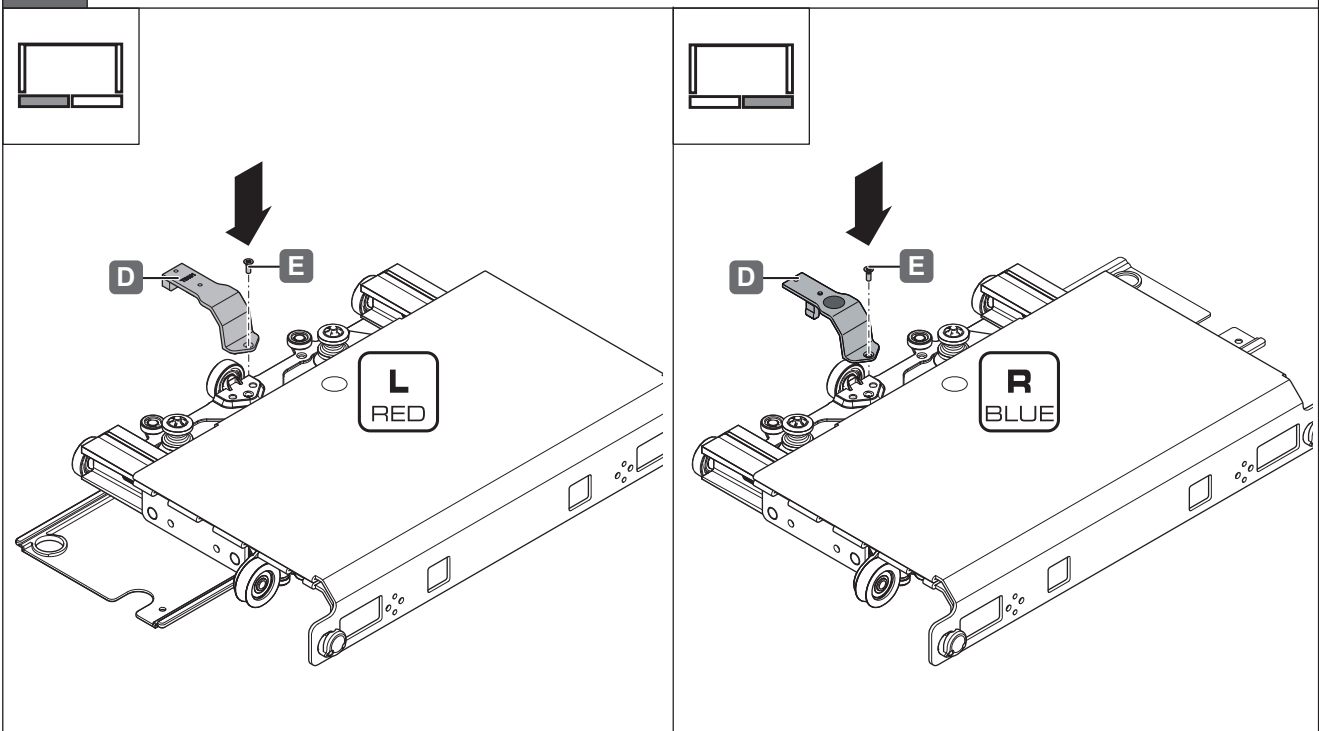
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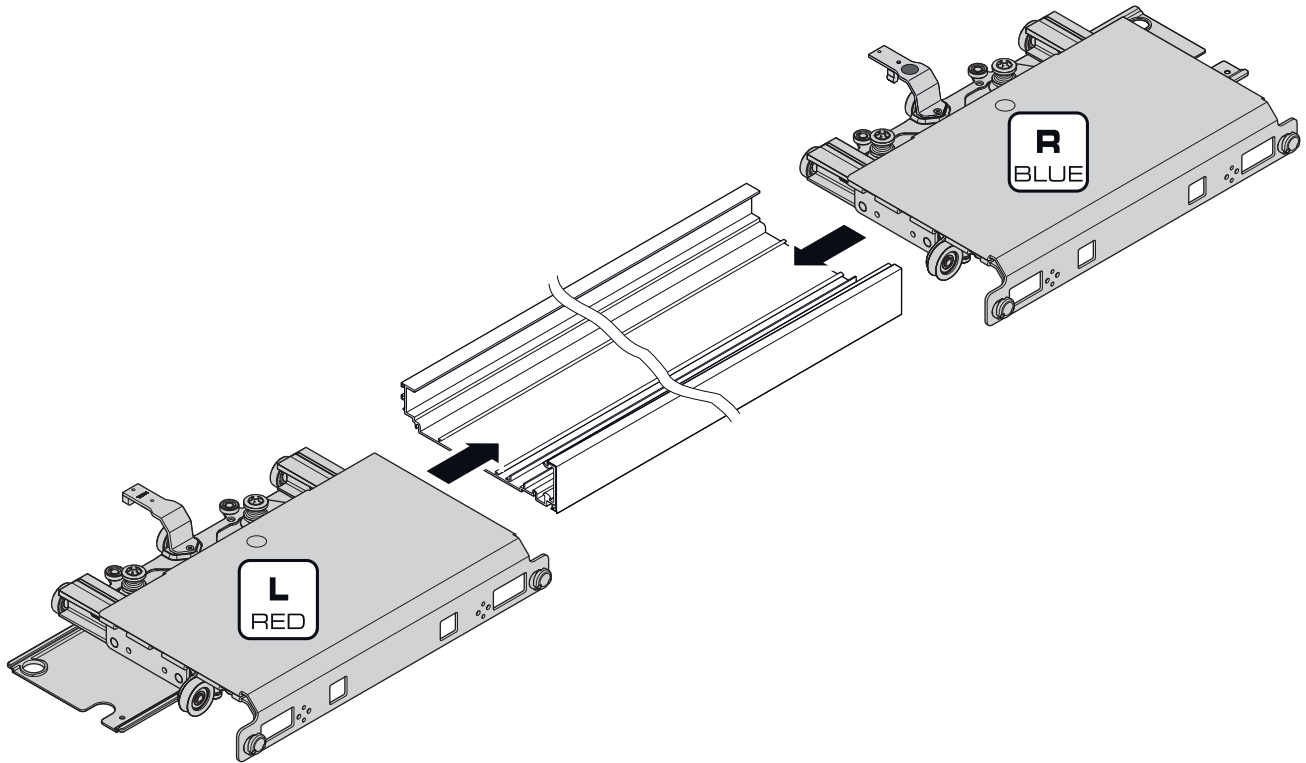


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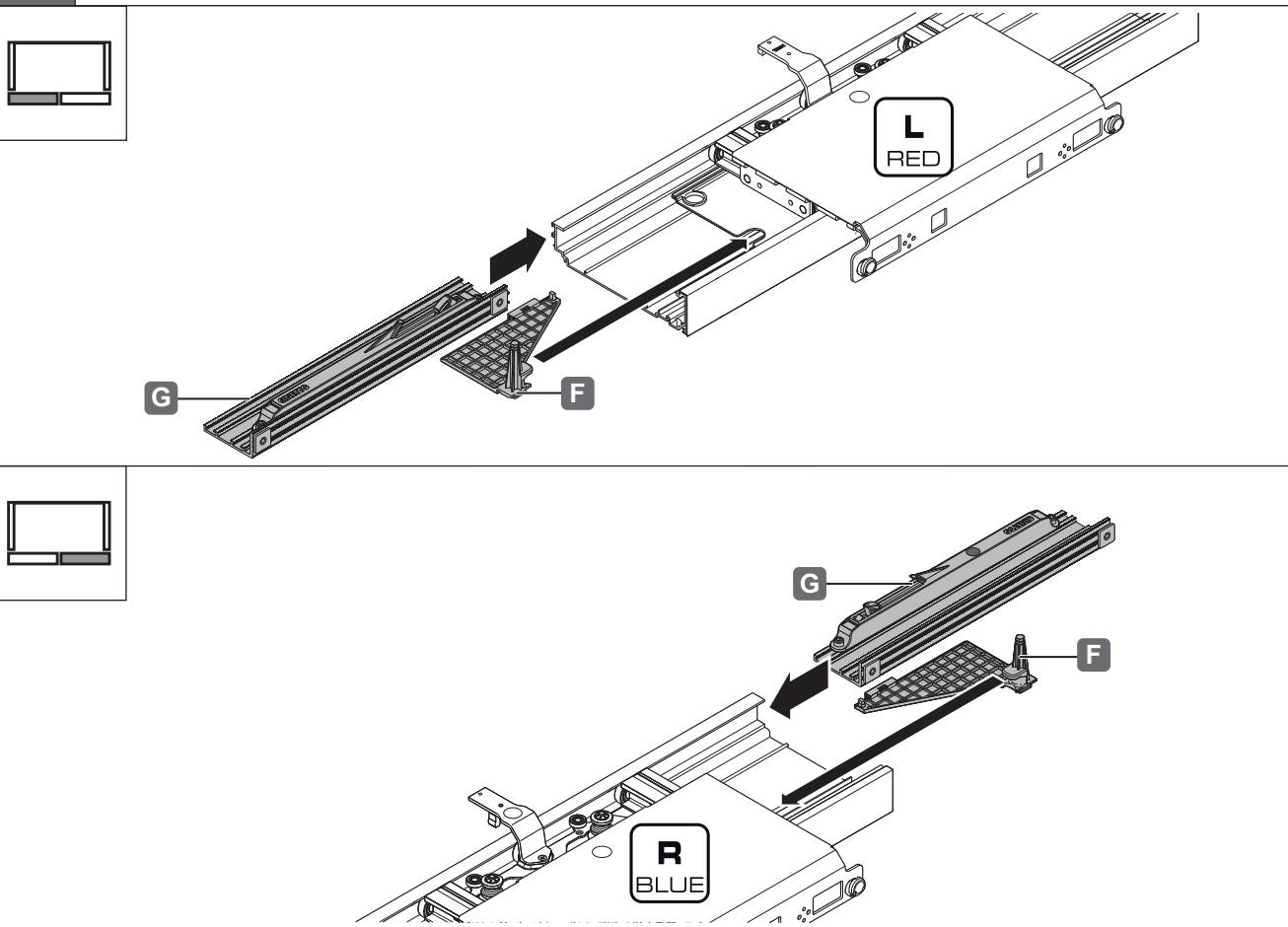


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3



4

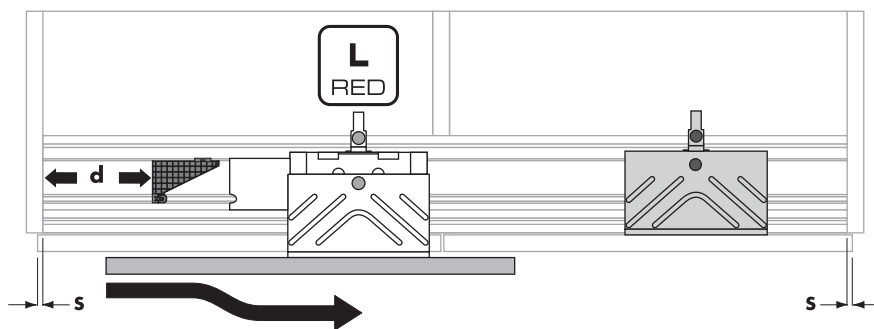
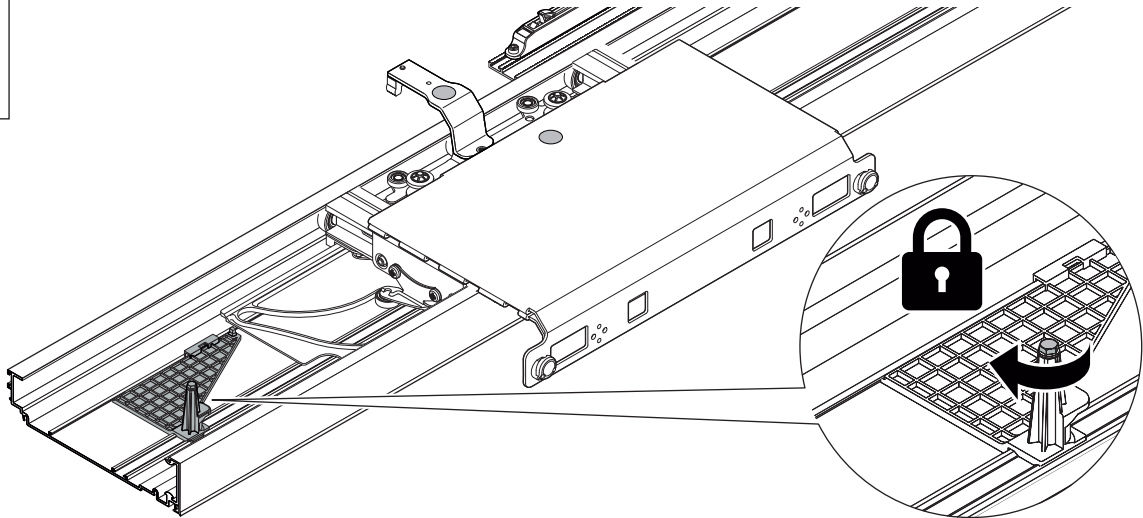


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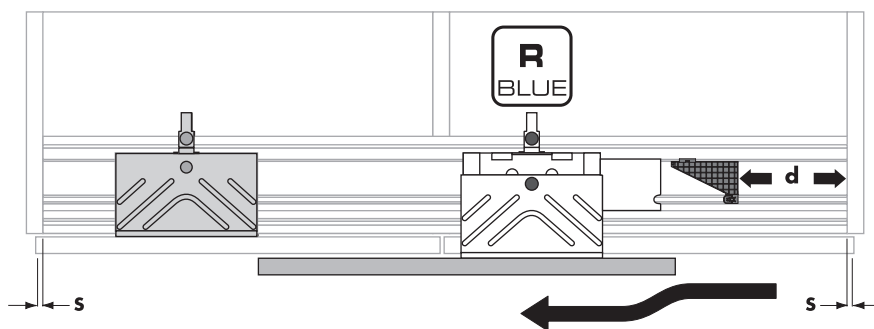
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i

„mm“



$$d = WA / 2 - s - 400$$



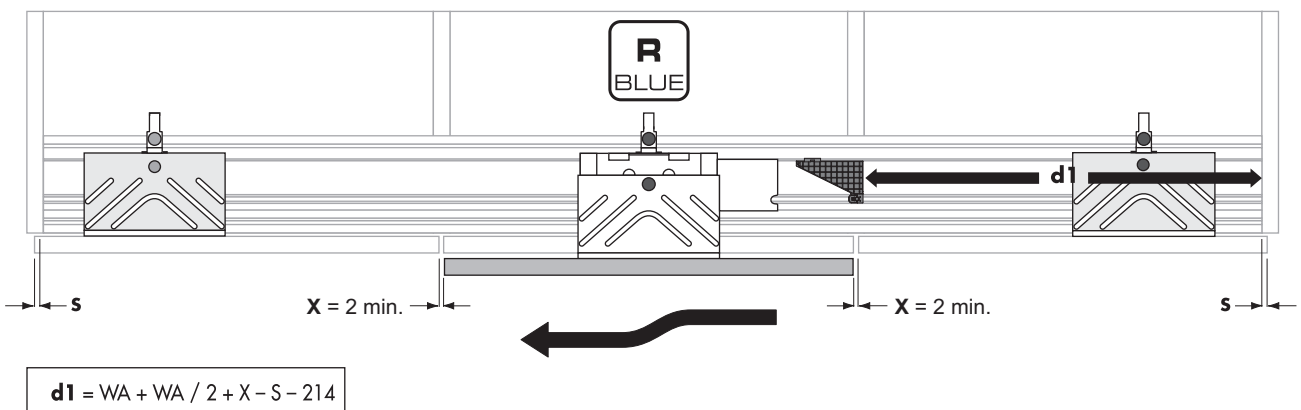
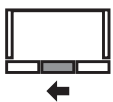
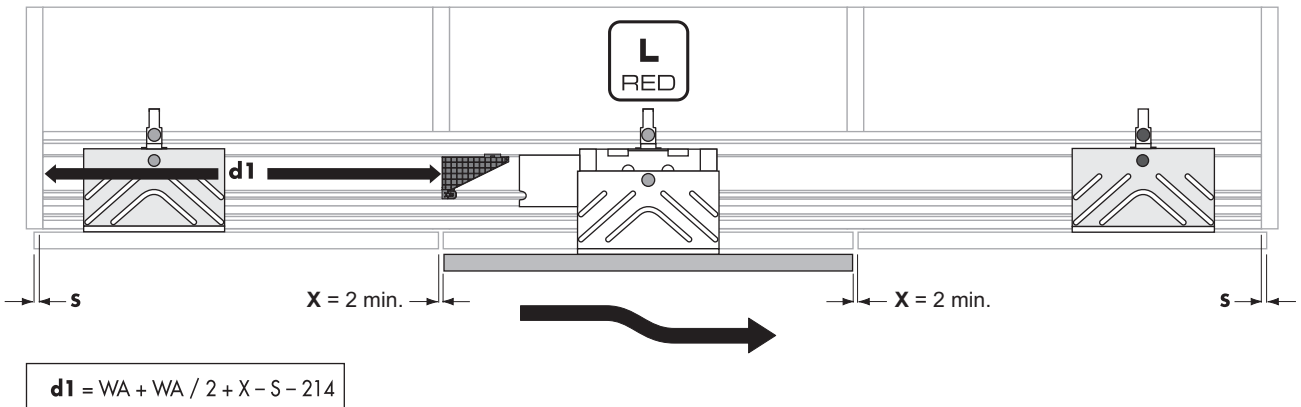
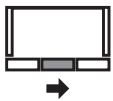
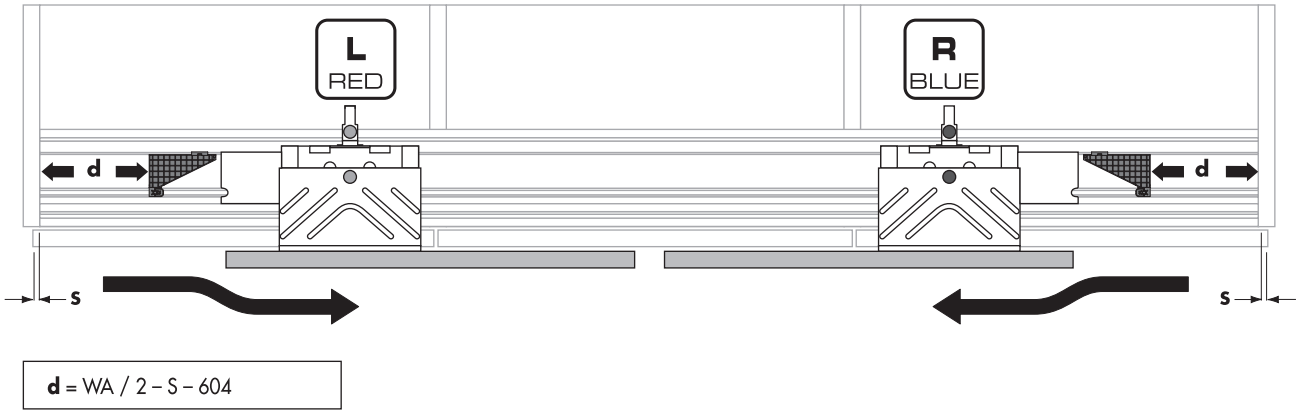
$$d = WA / 2 - s - 400$$

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i

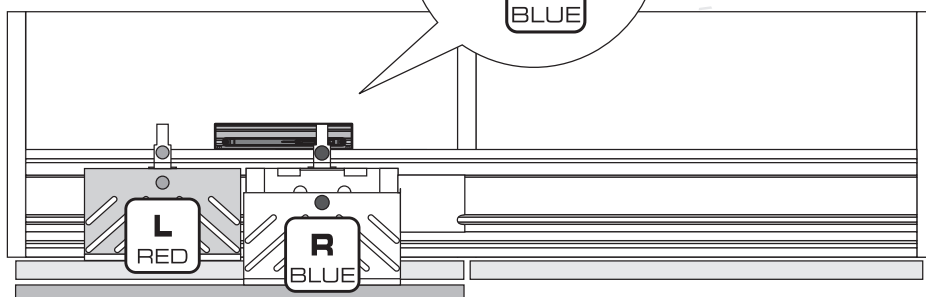
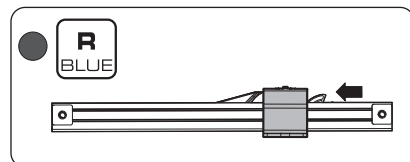
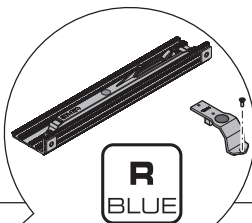
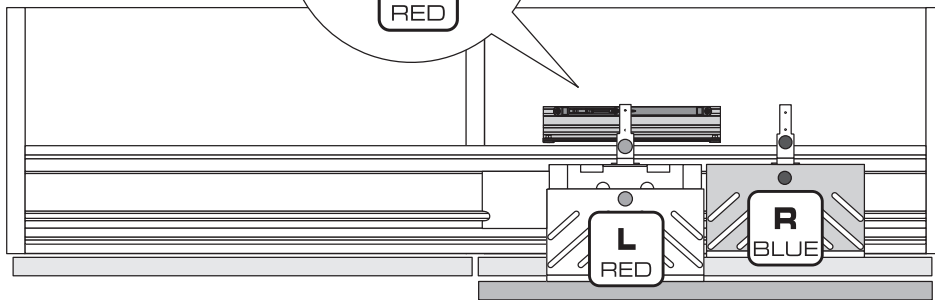
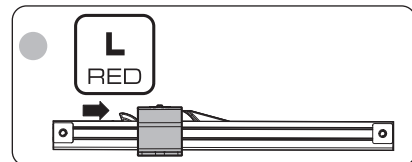
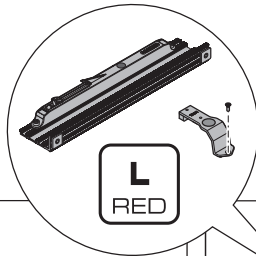
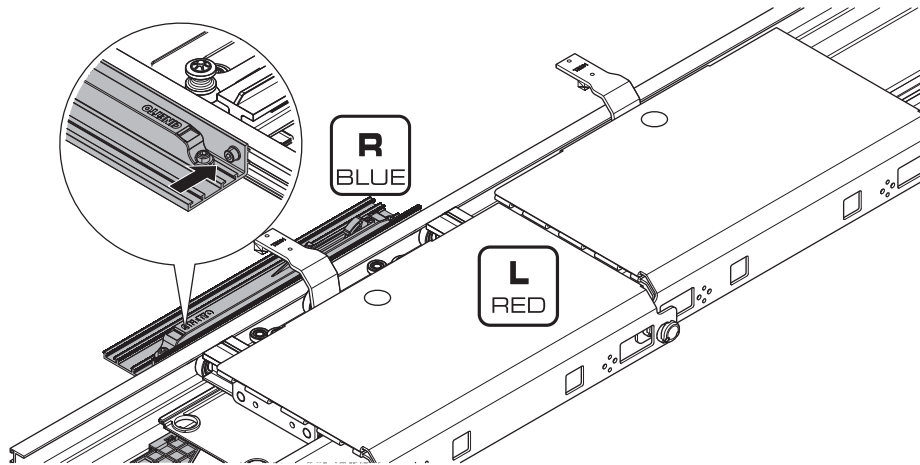
„mm“



732.24.085

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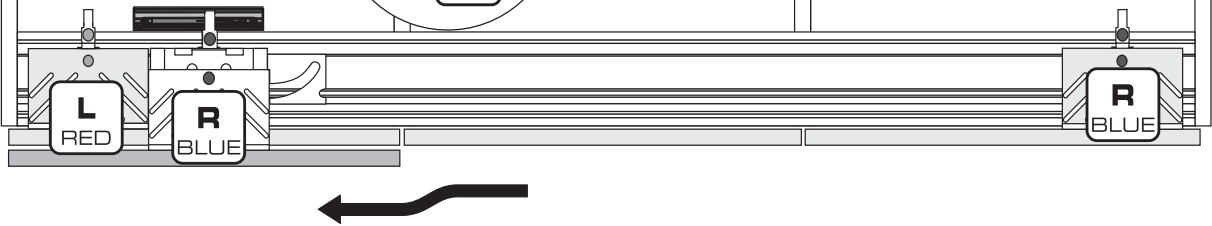
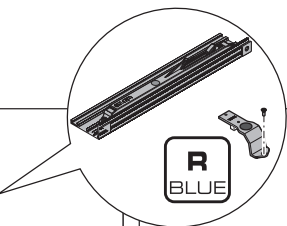
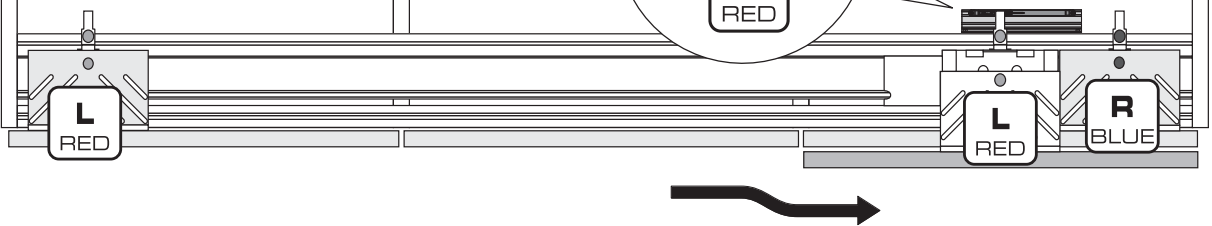
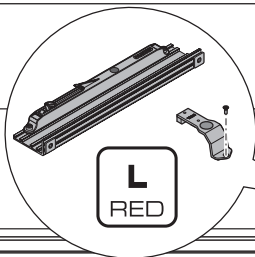
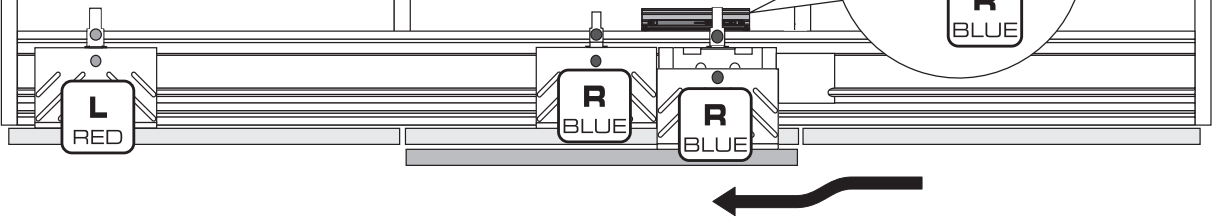
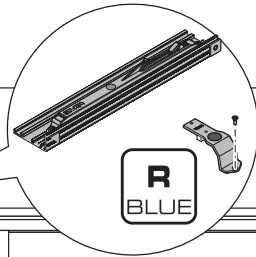
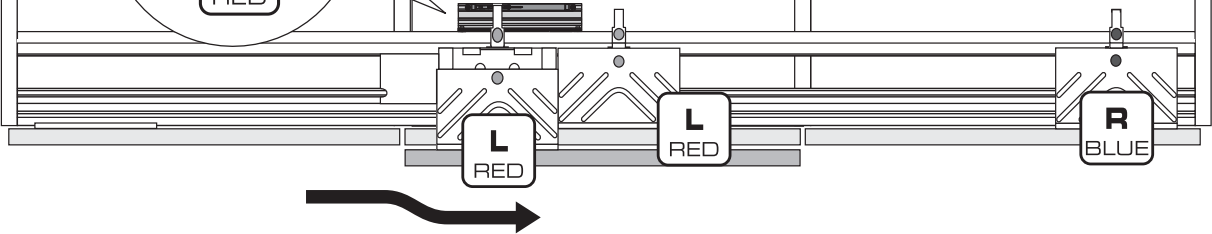
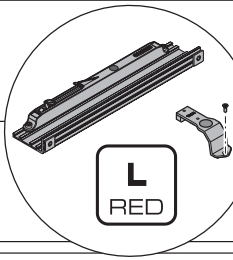
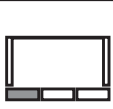
i



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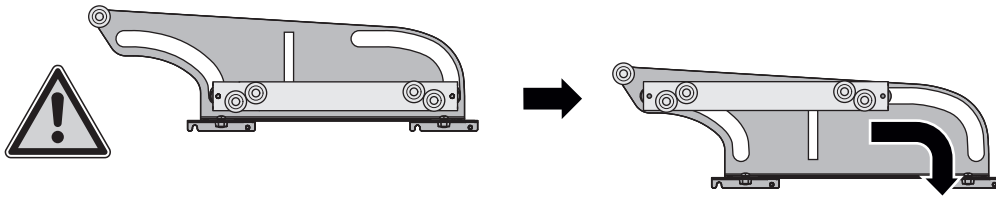
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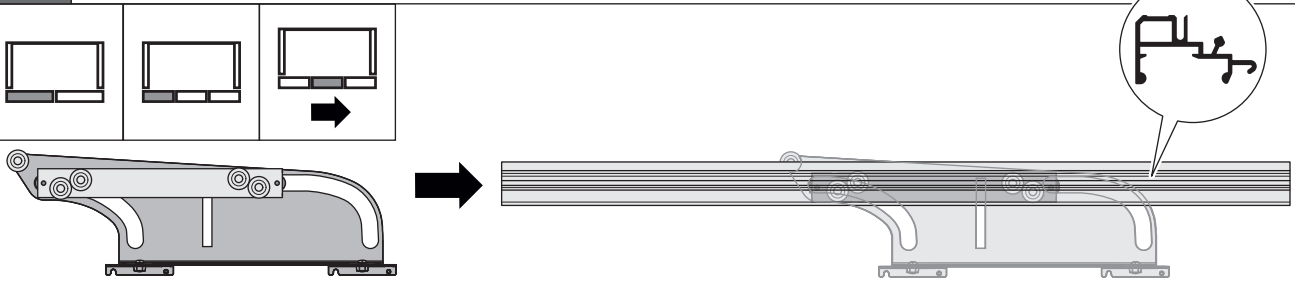
732.24.085

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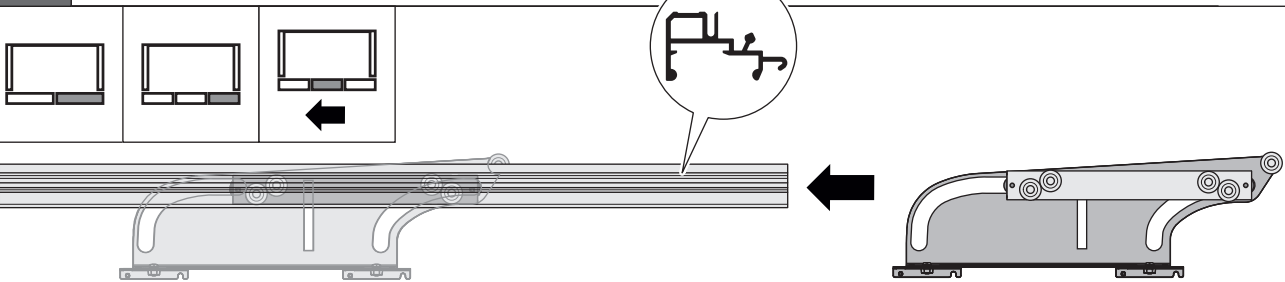
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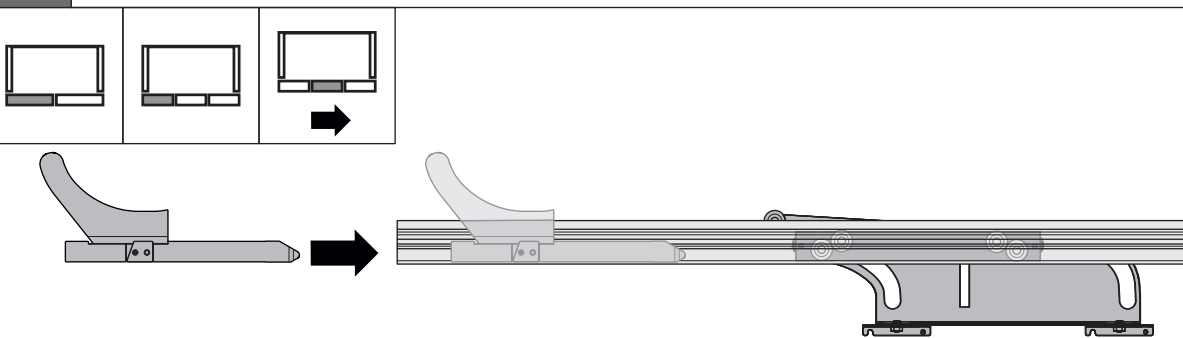
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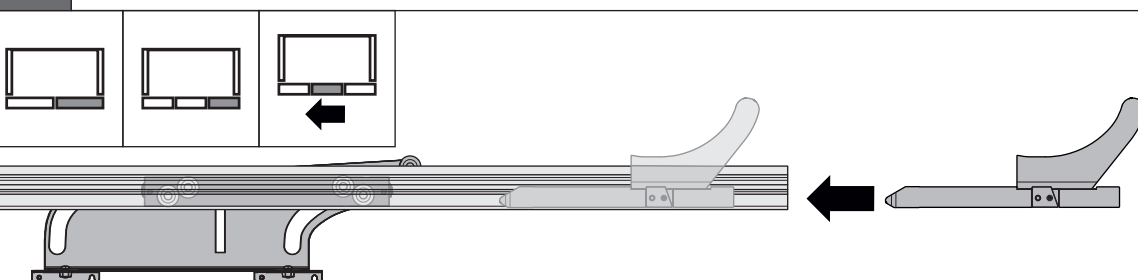
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8



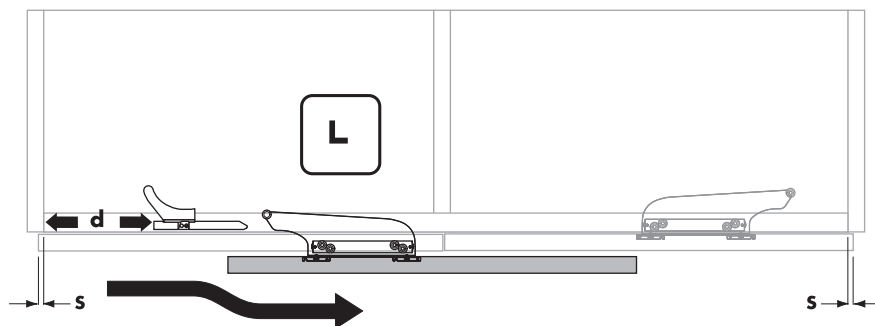
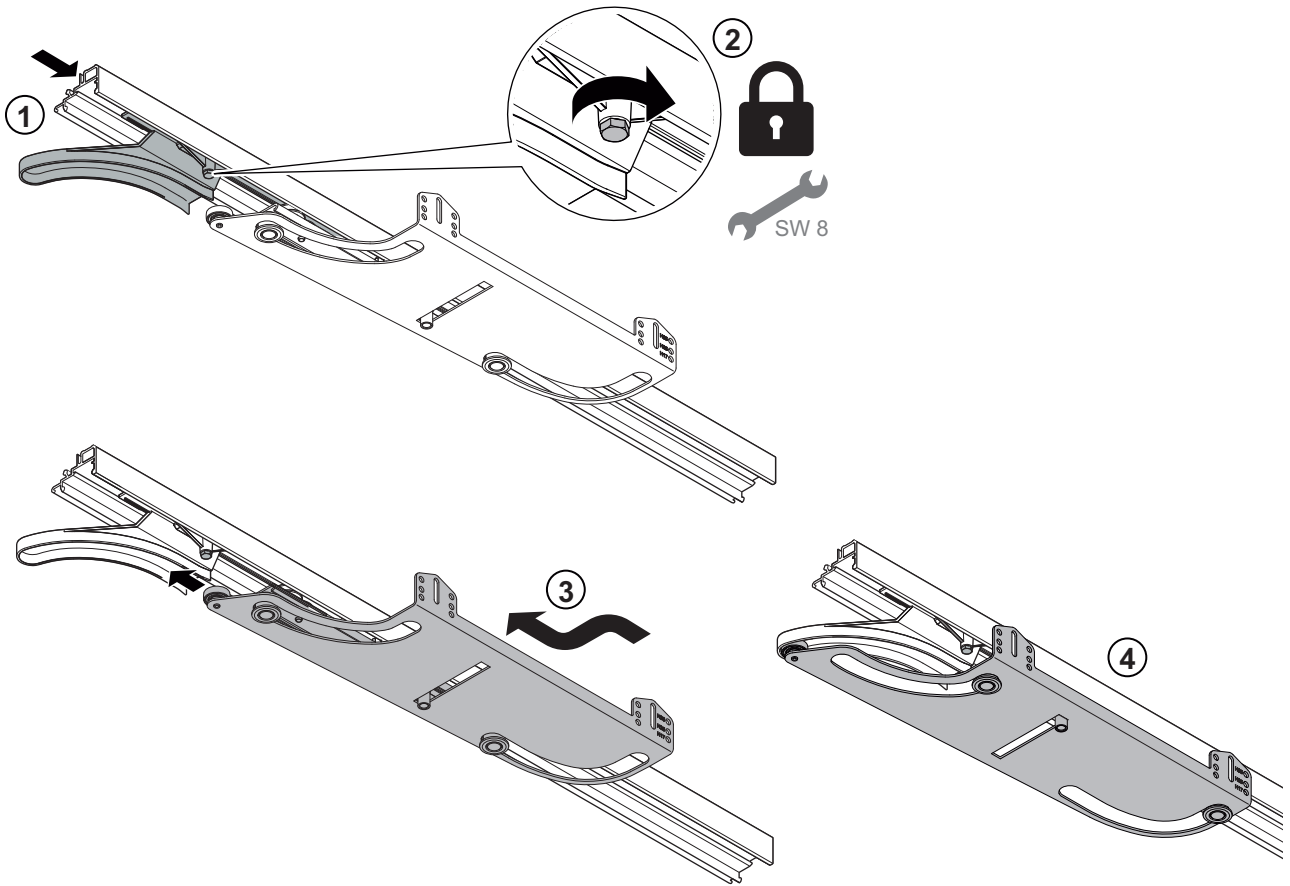
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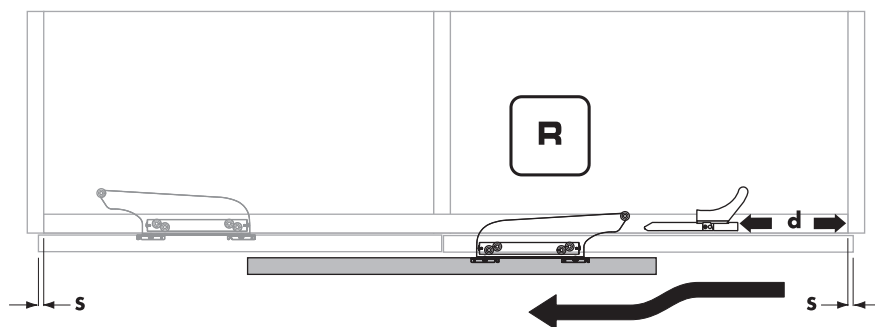
732.24.085

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i



$$d = WA / 2 - s - 400$$

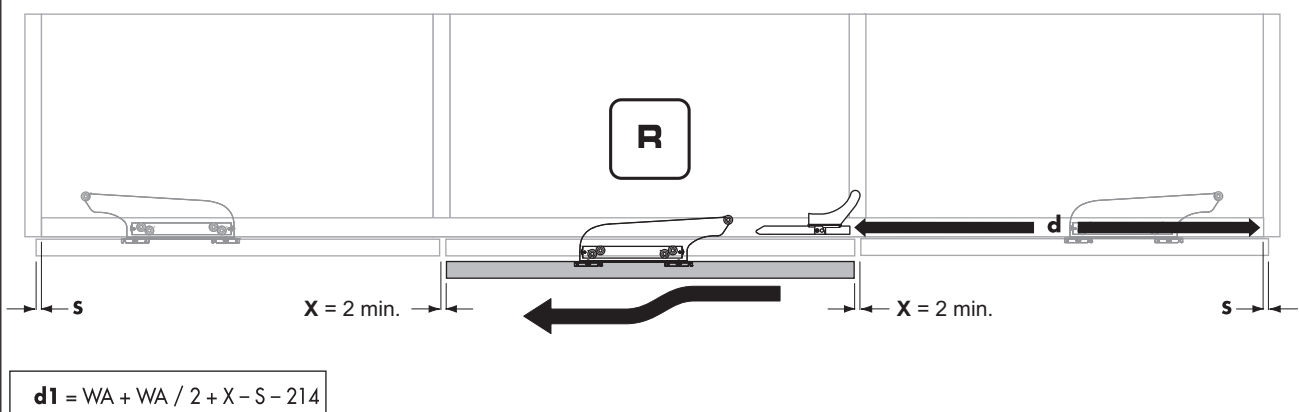
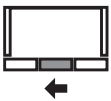
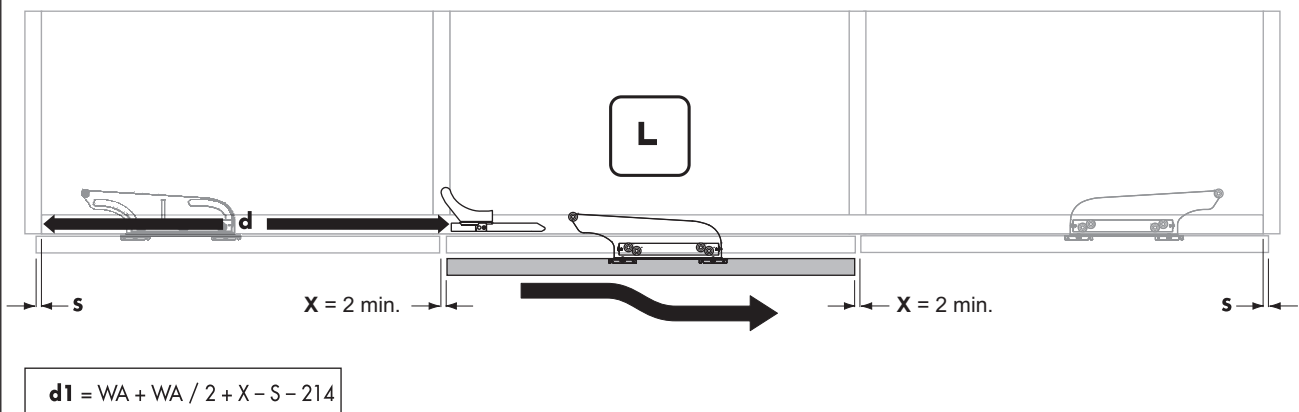
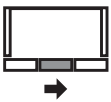
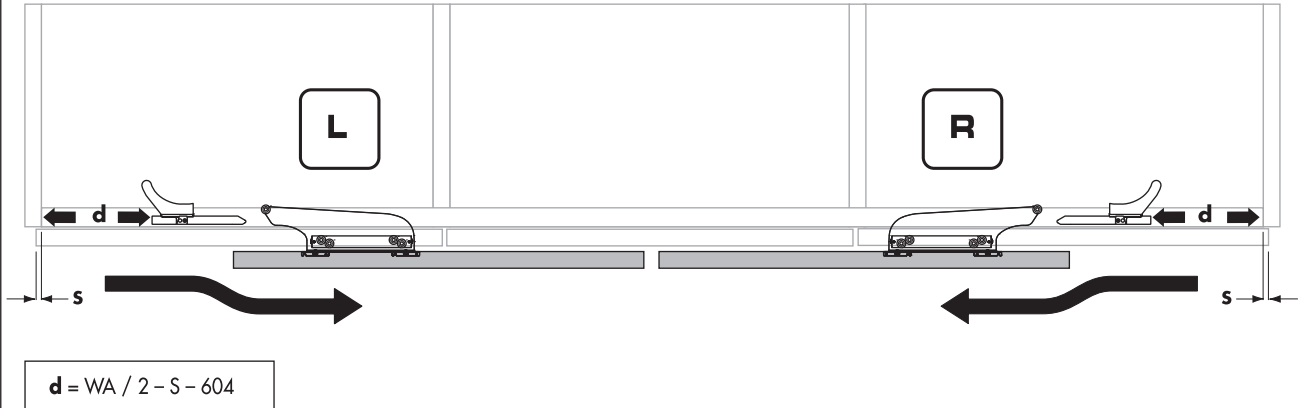


$$d = WA / 2 - s - 400$$

732.24.085

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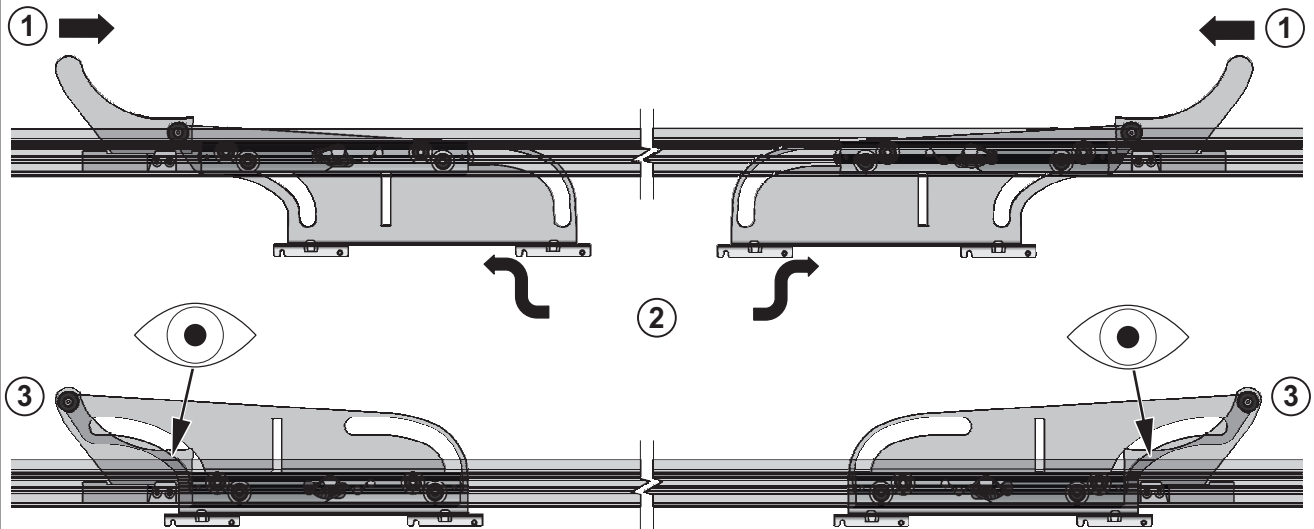
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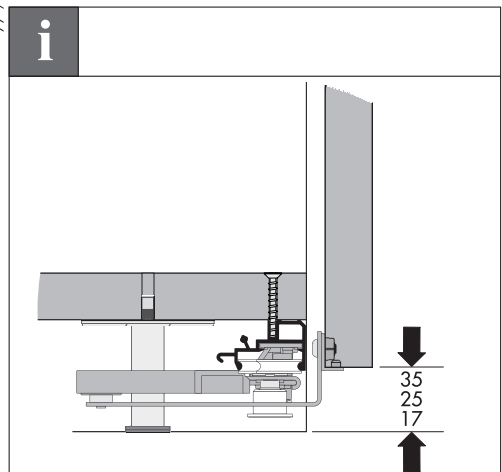
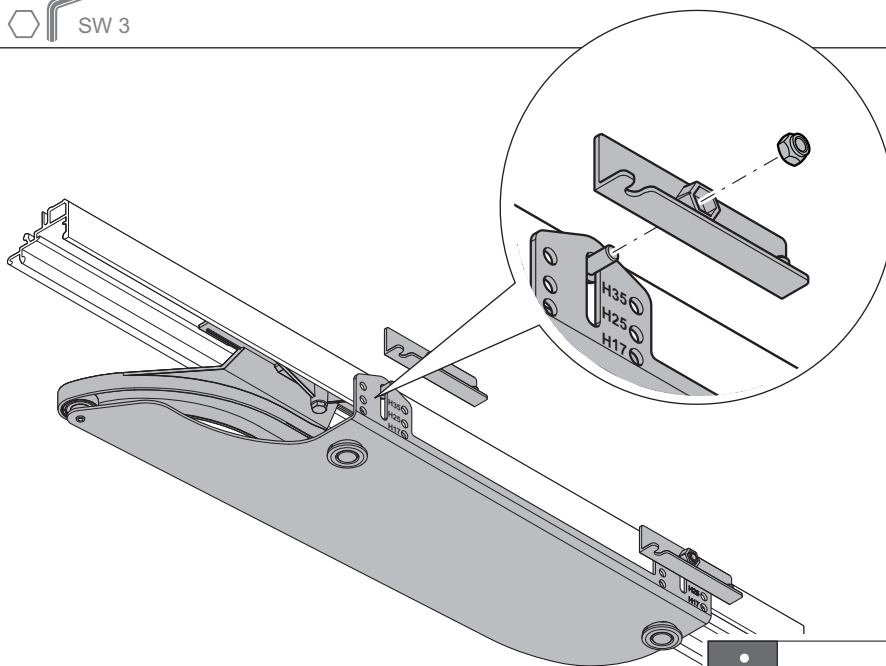
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10



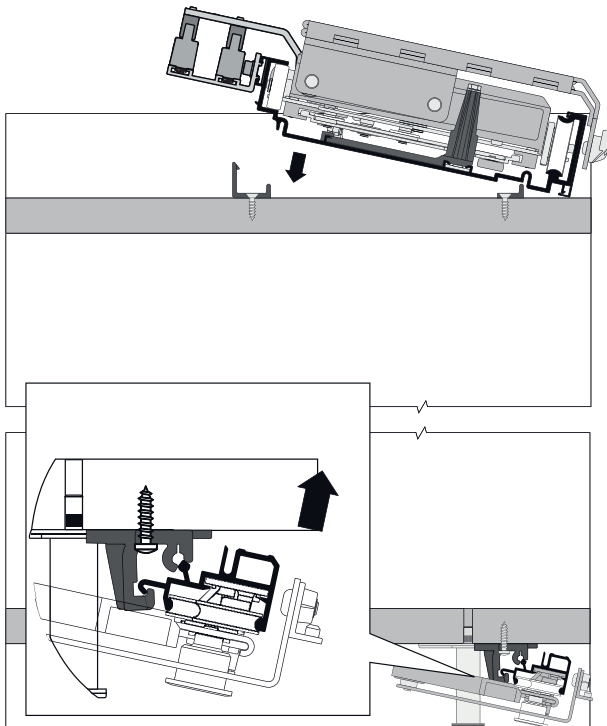
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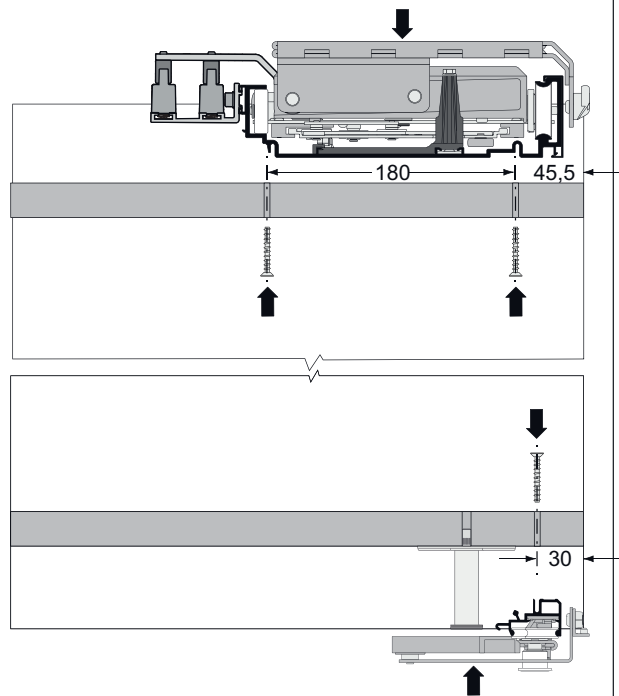
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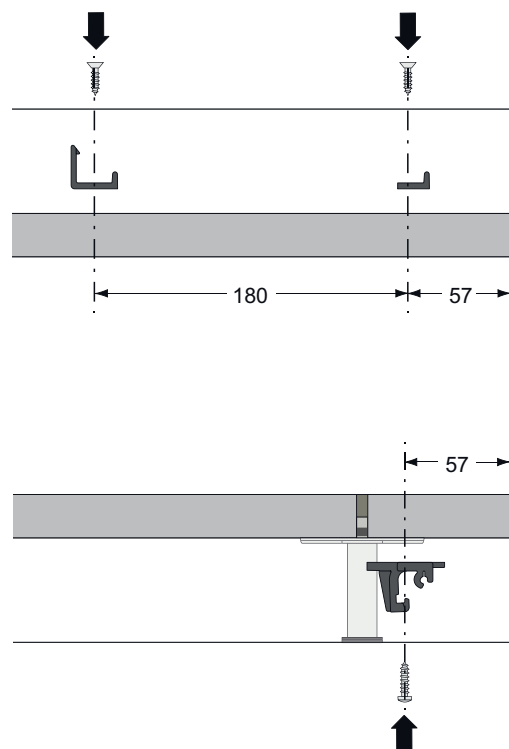
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A

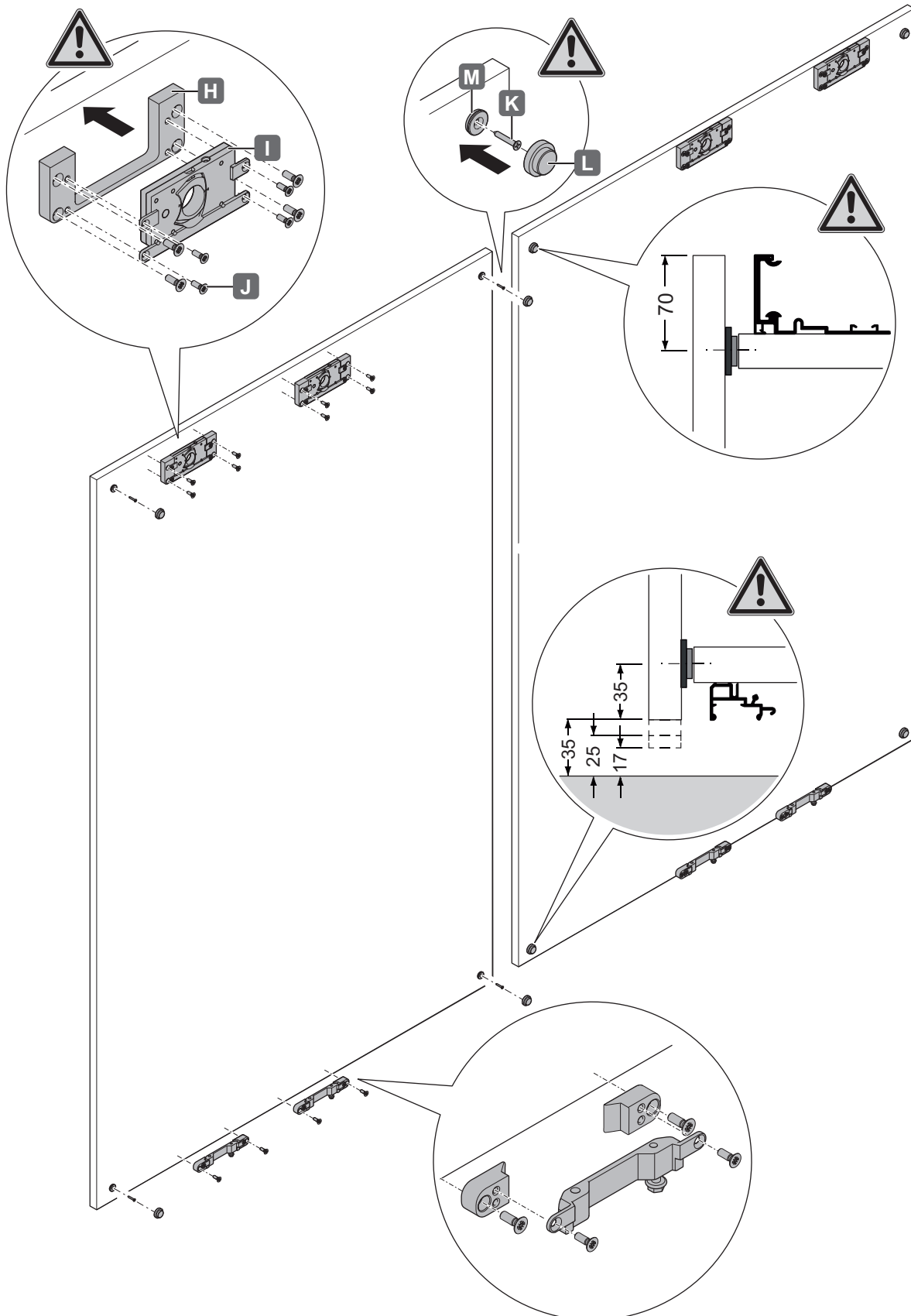


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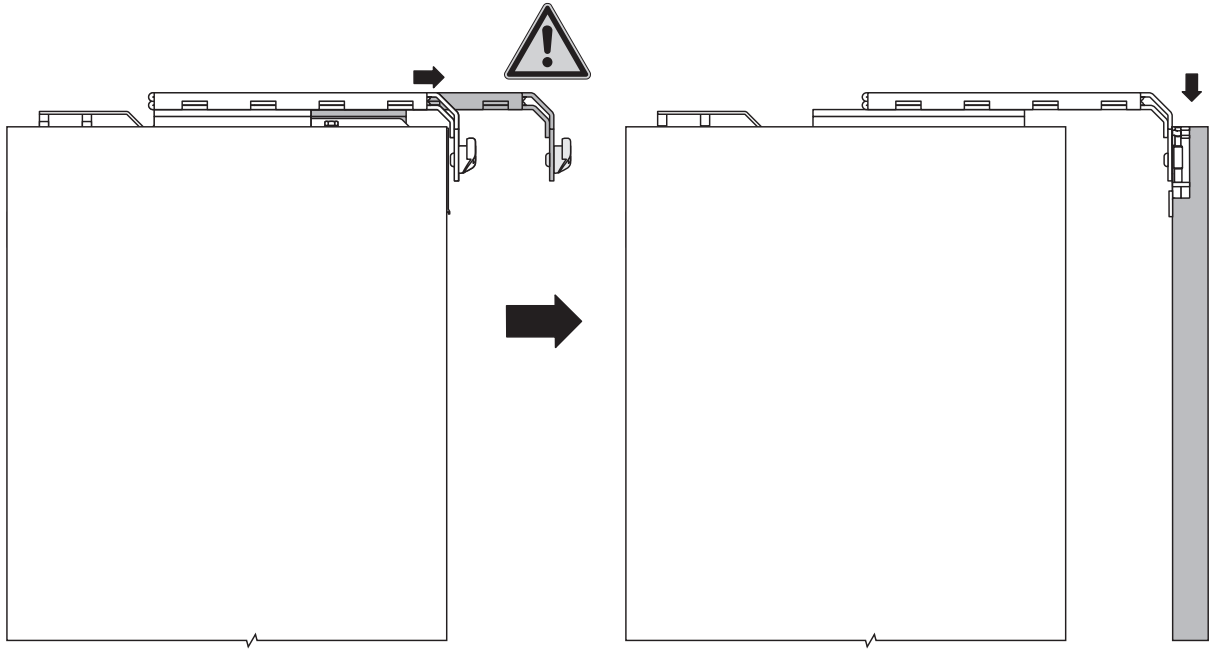


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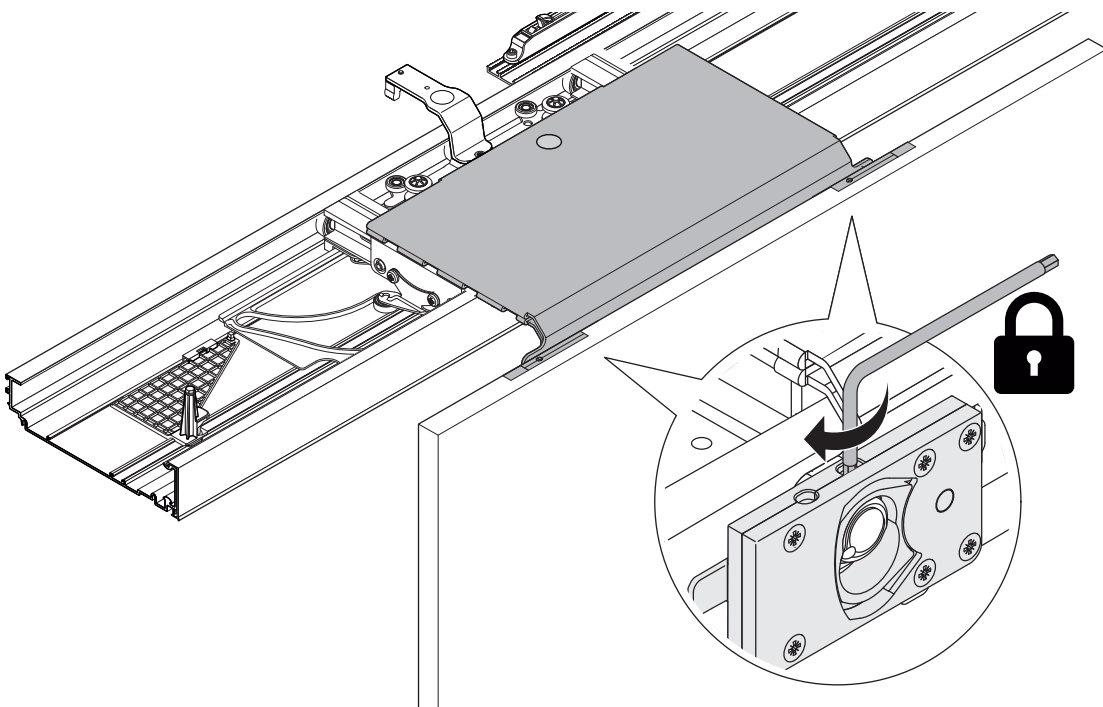
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14

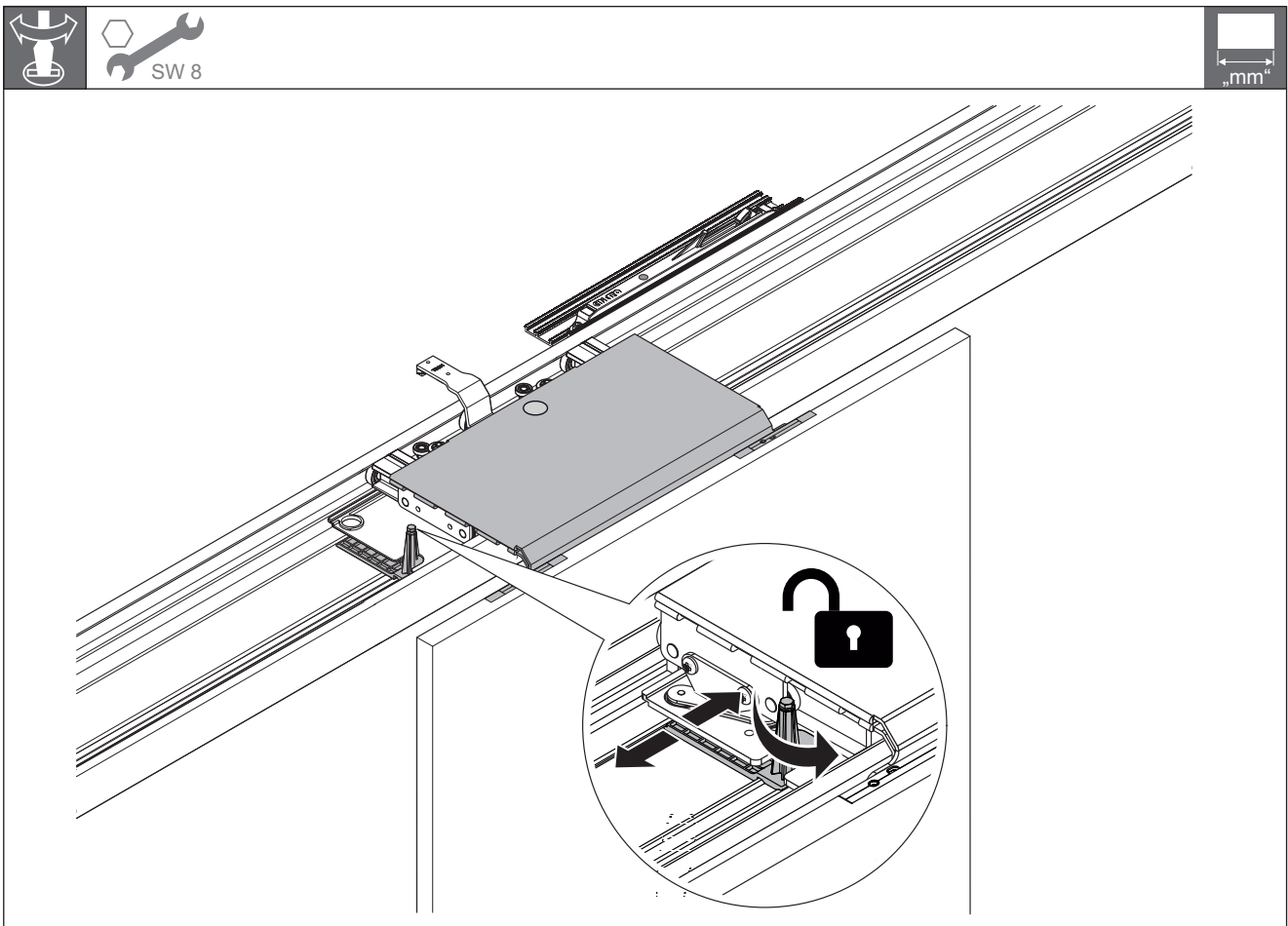
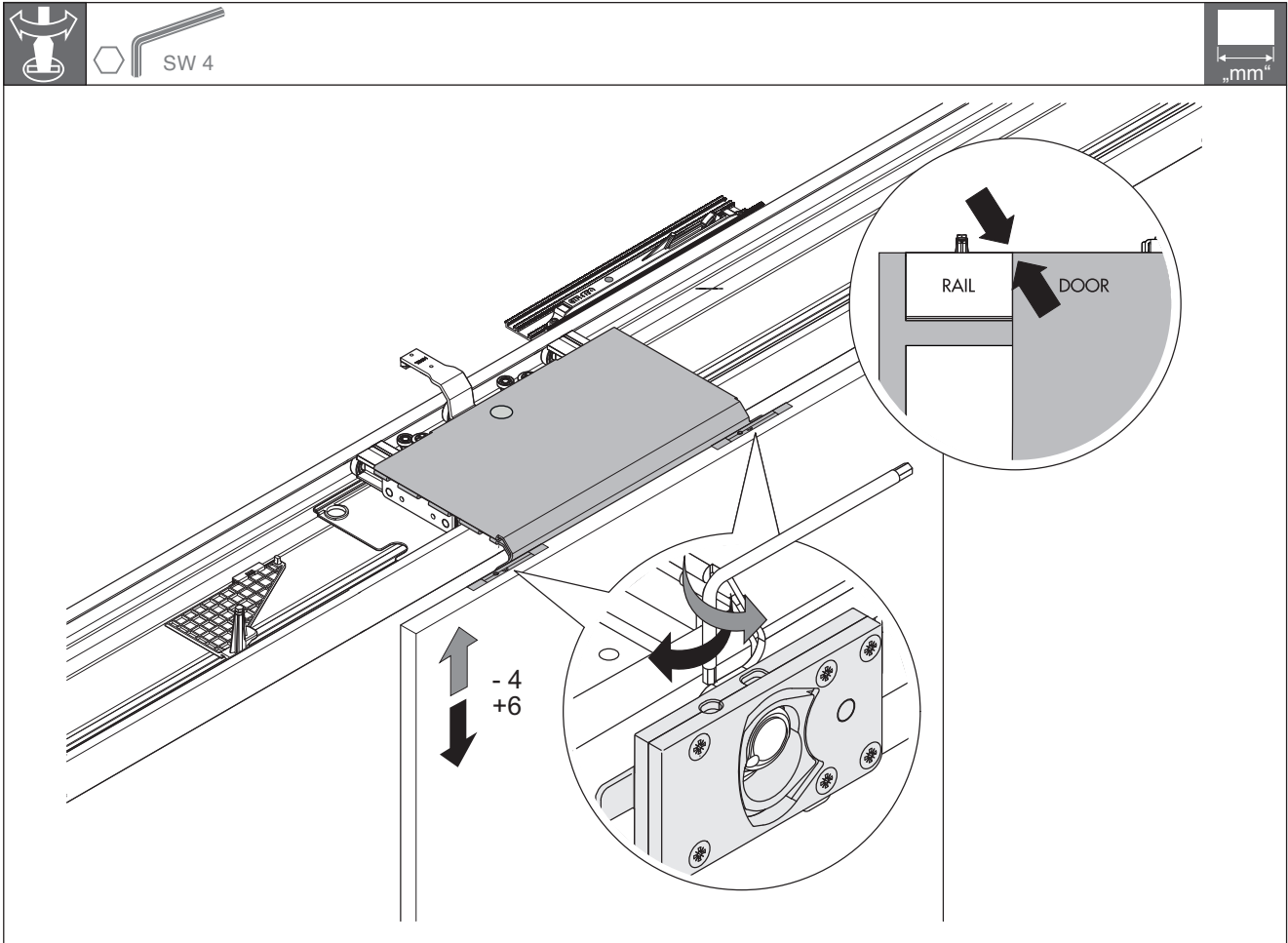


15



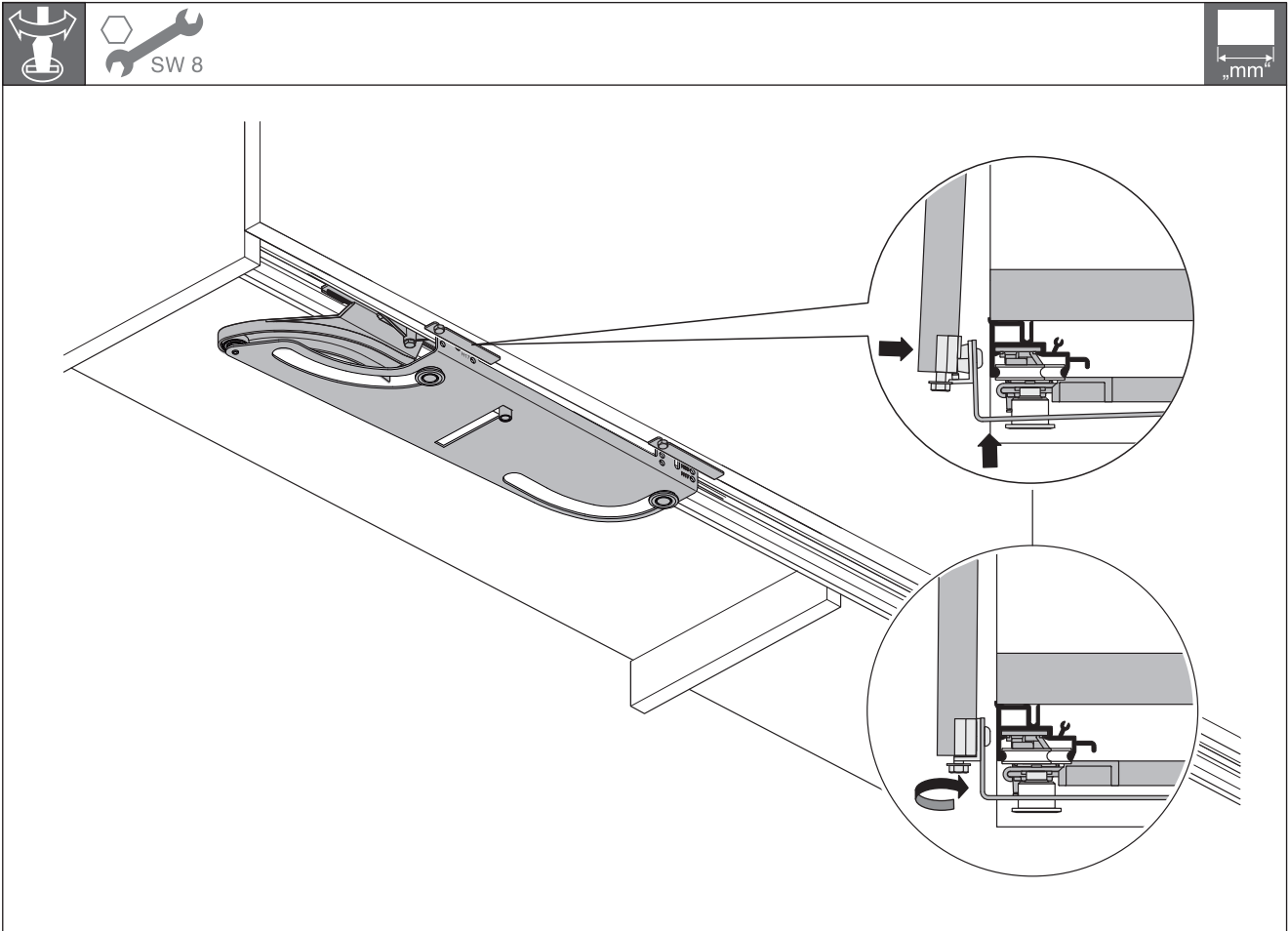
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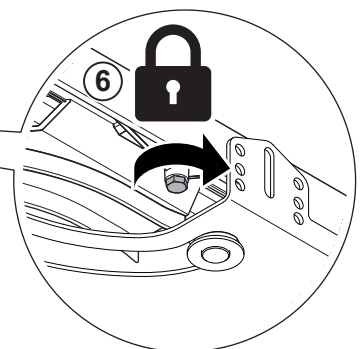
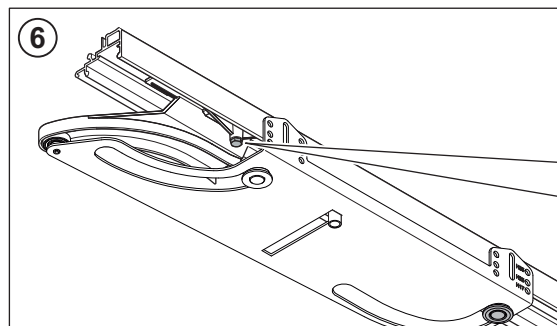
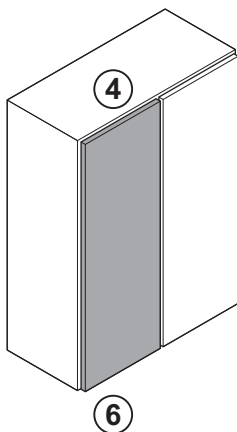
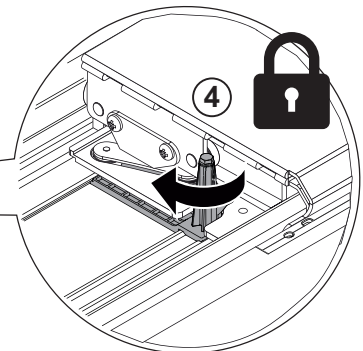
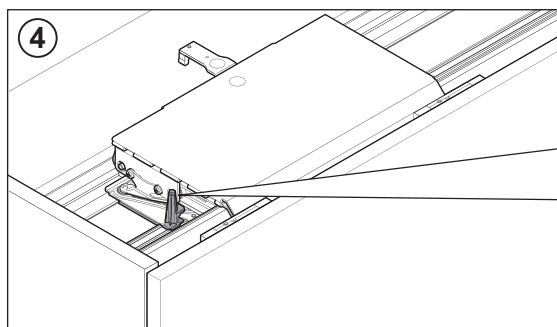
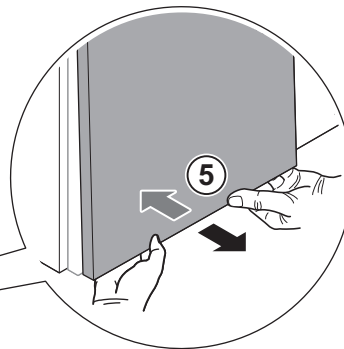
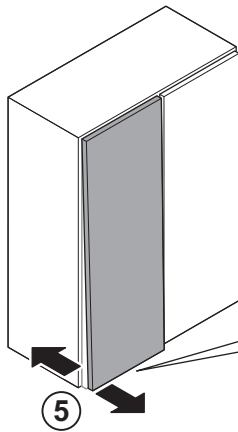
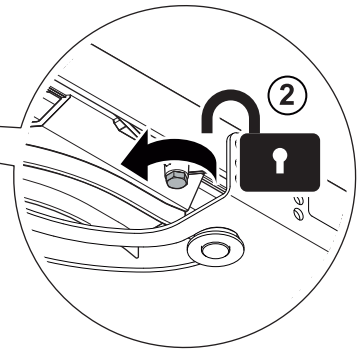
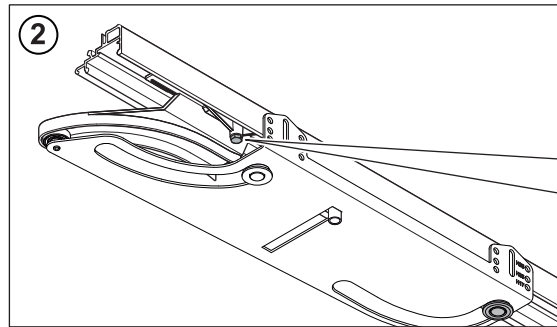
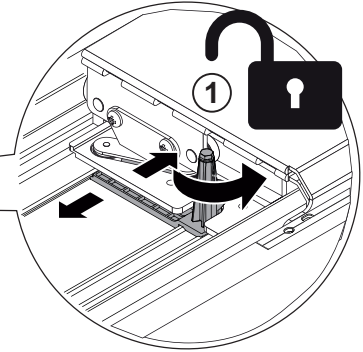
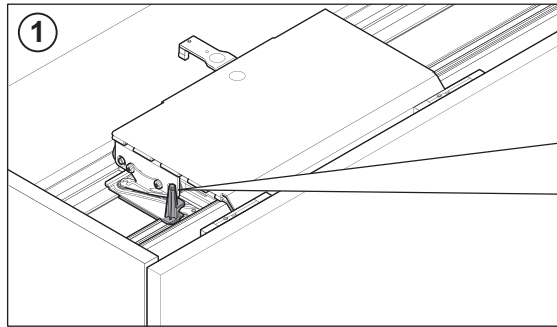
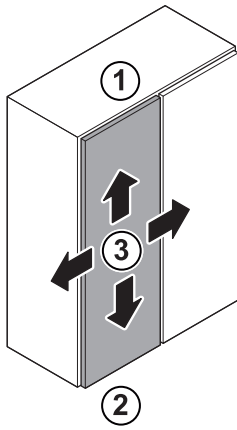
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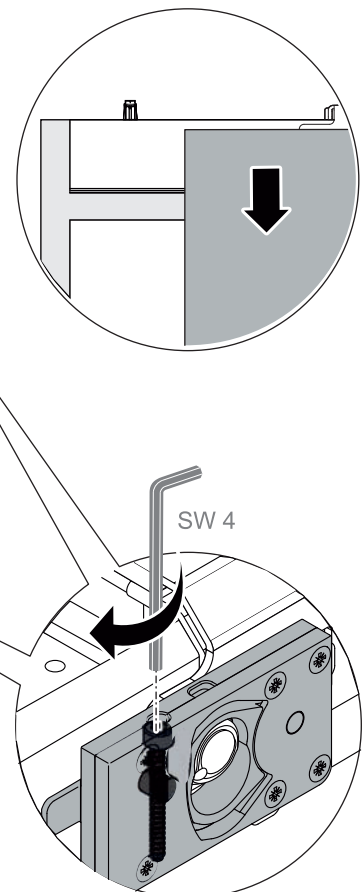
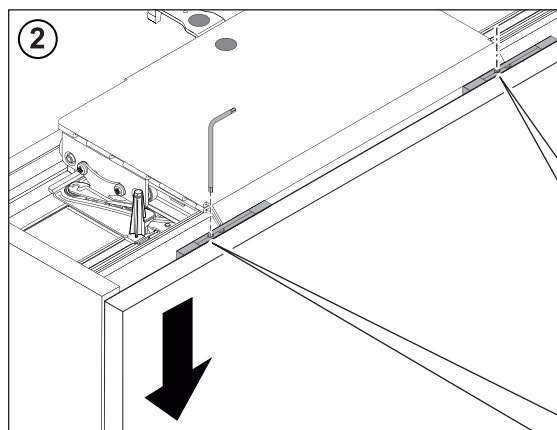
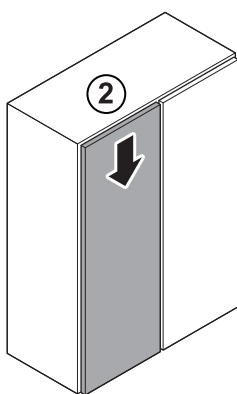
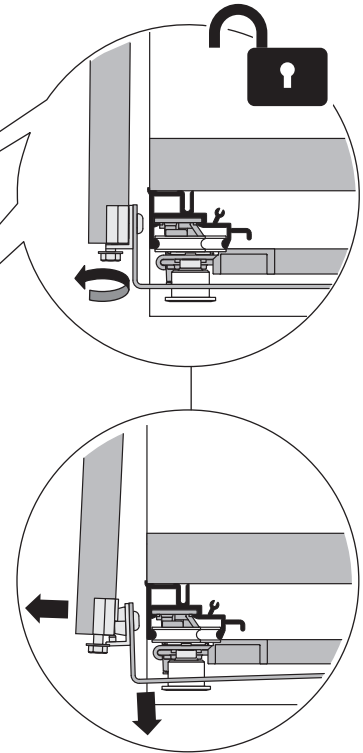
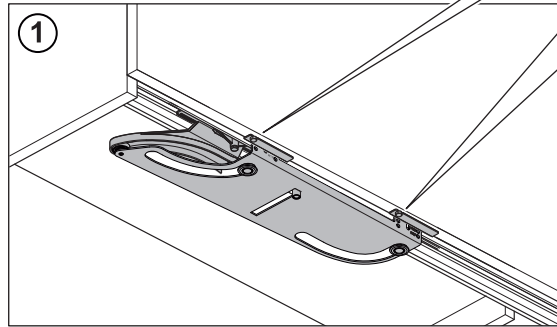
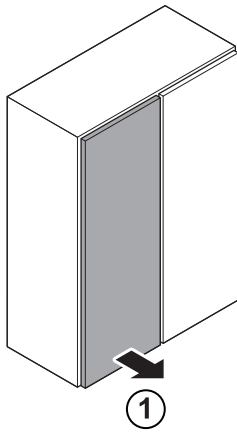
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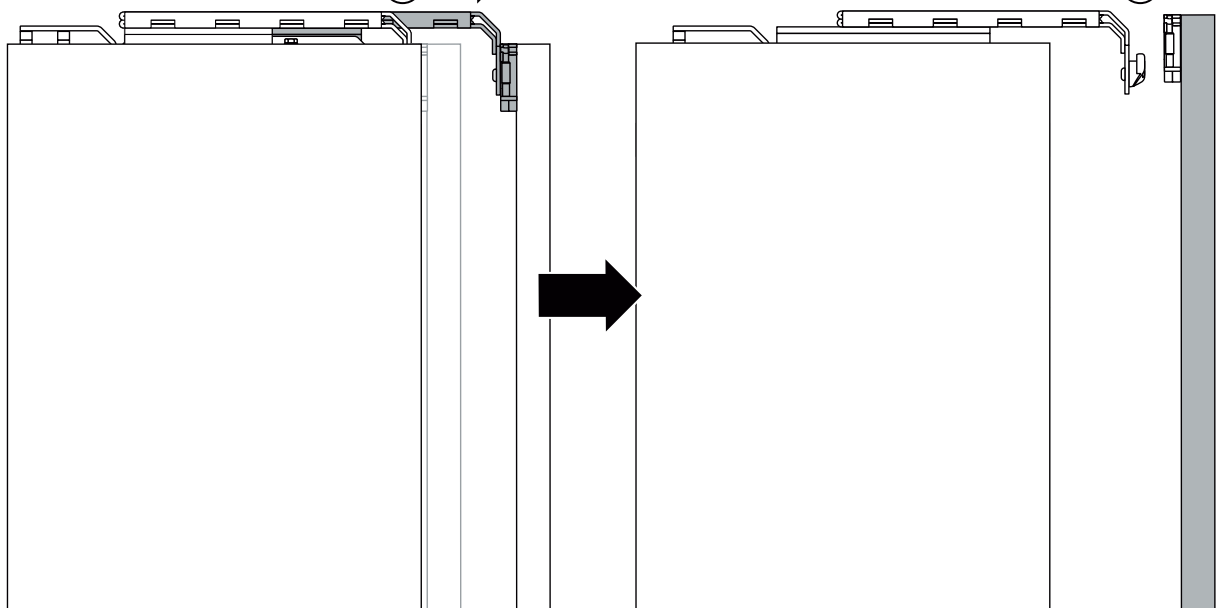
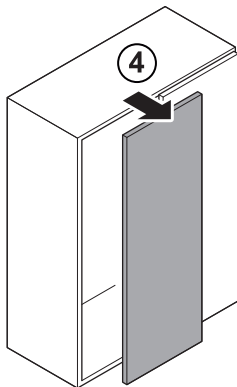
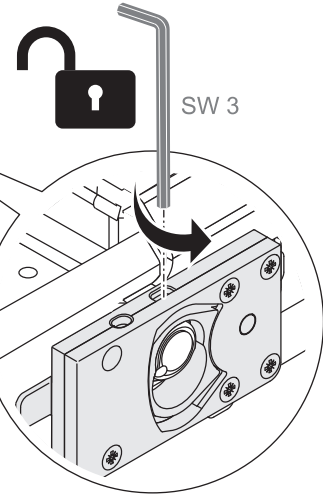
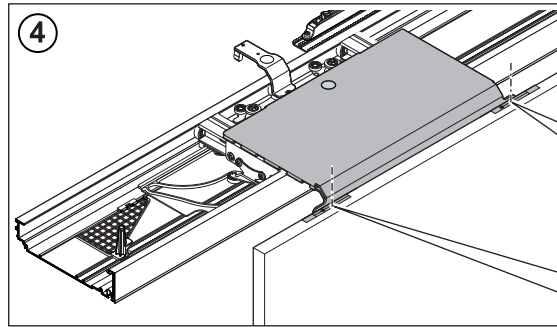
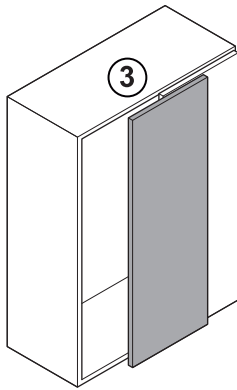
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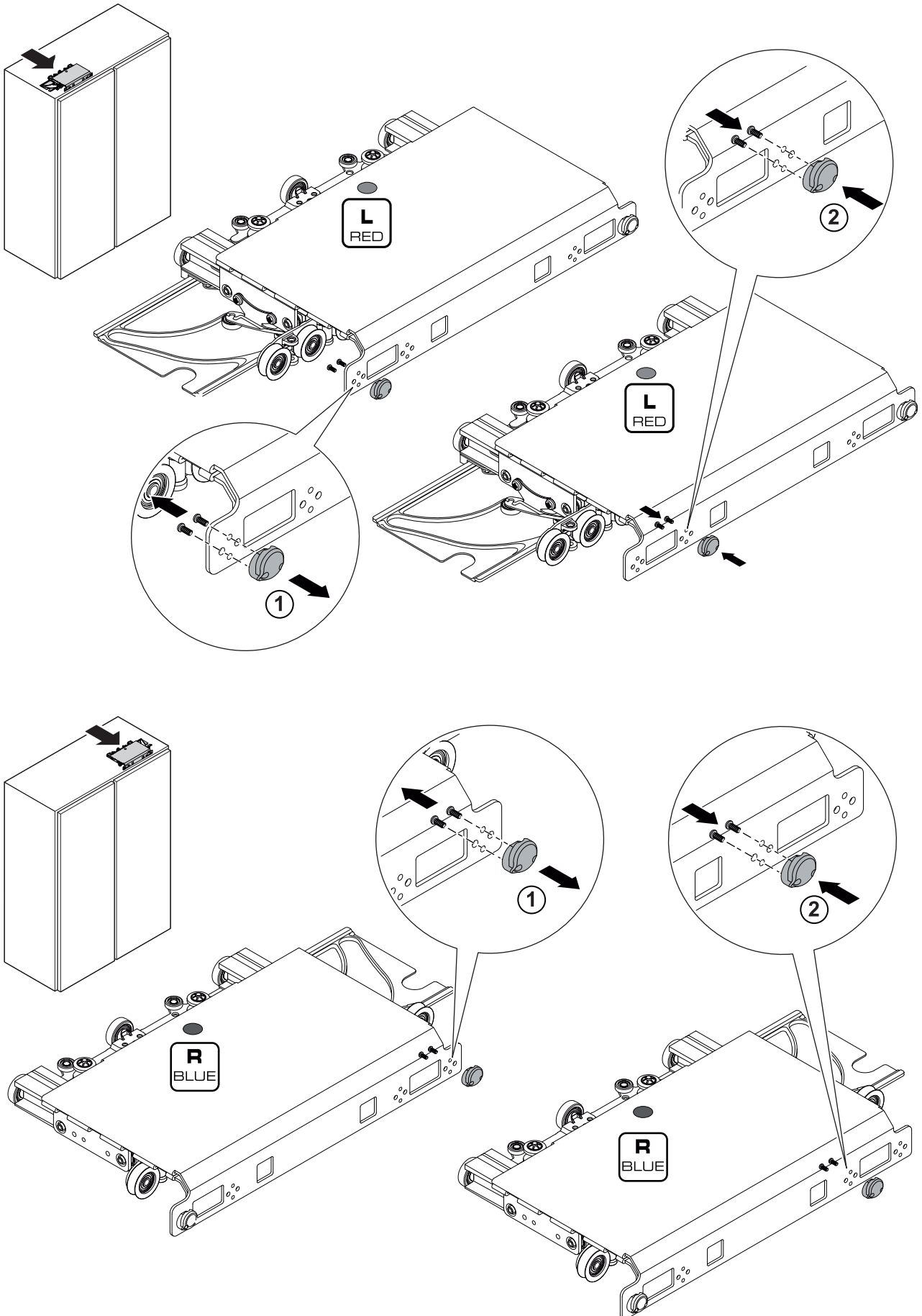


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