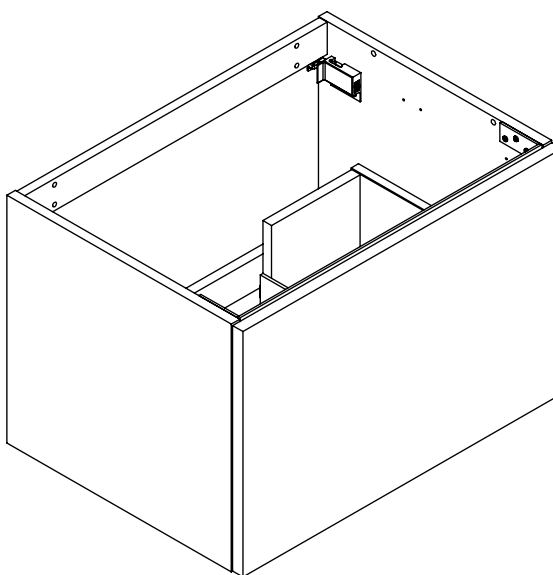
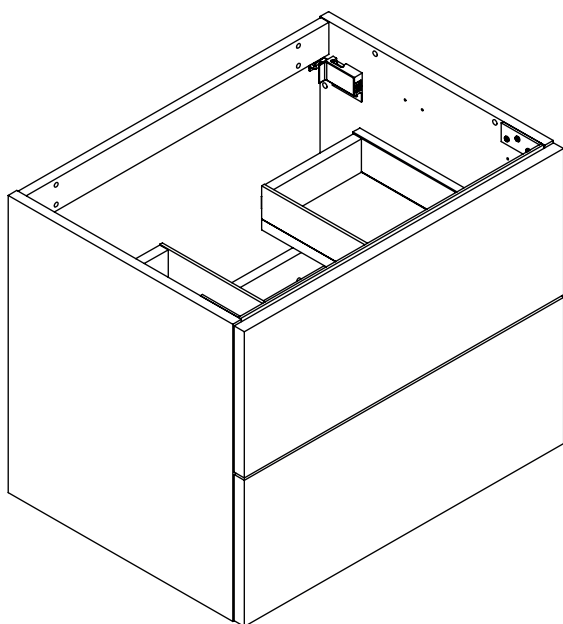
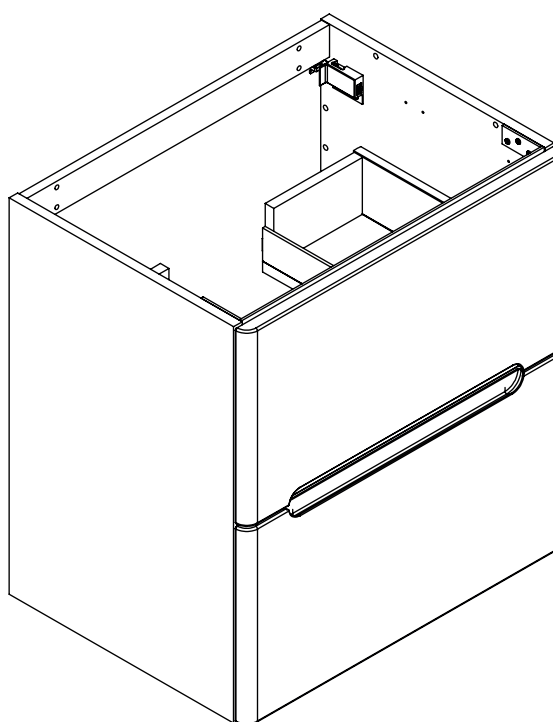
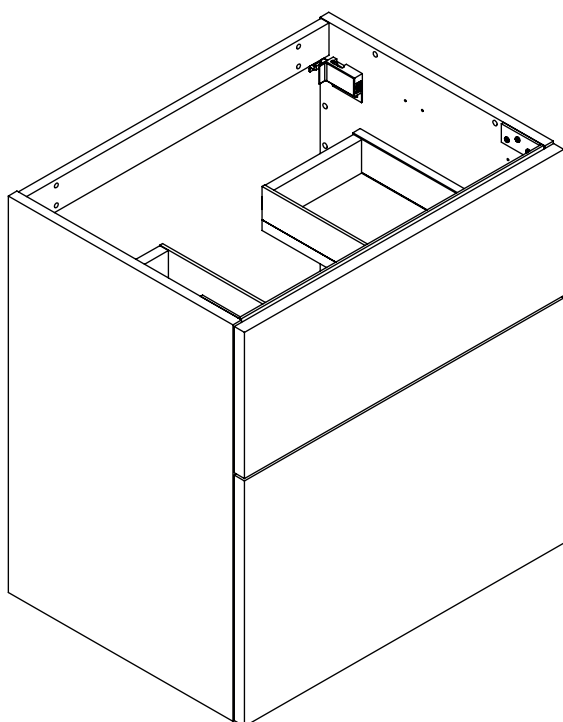
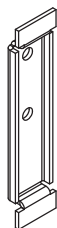






8x
5-500



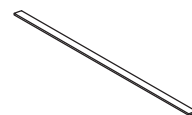
2x
546500146



8x
5,0-60SU

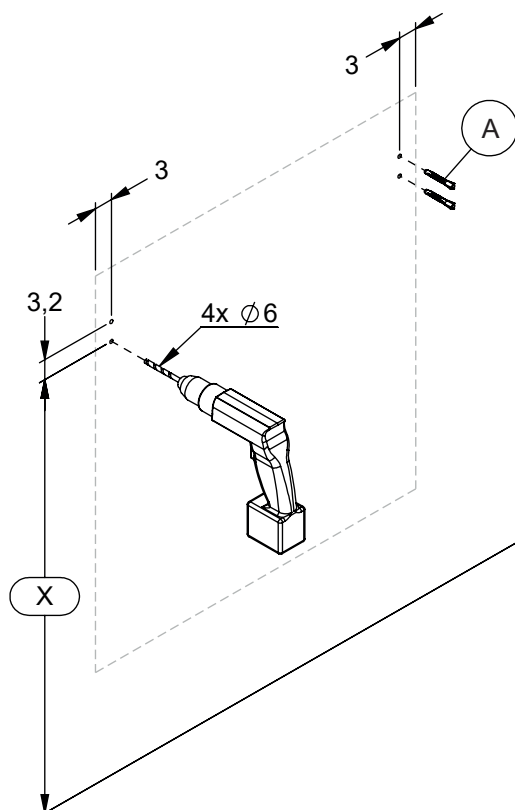
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8x
19500000



2x/4x
190311512/513

1

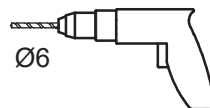


A



4x
5-500

1



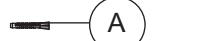
Ø6

2



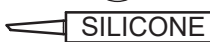
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3

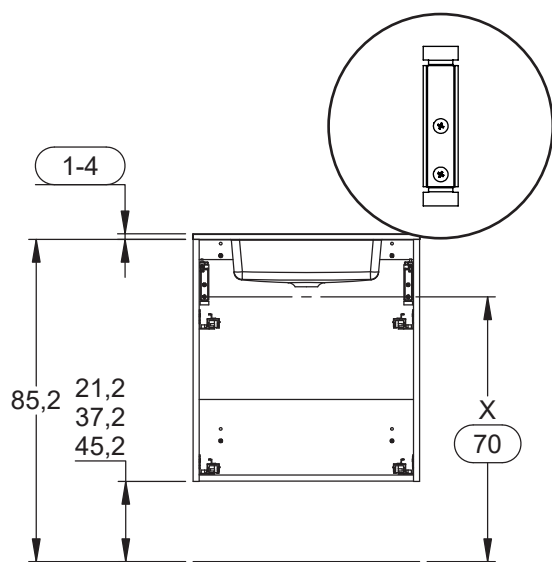


A

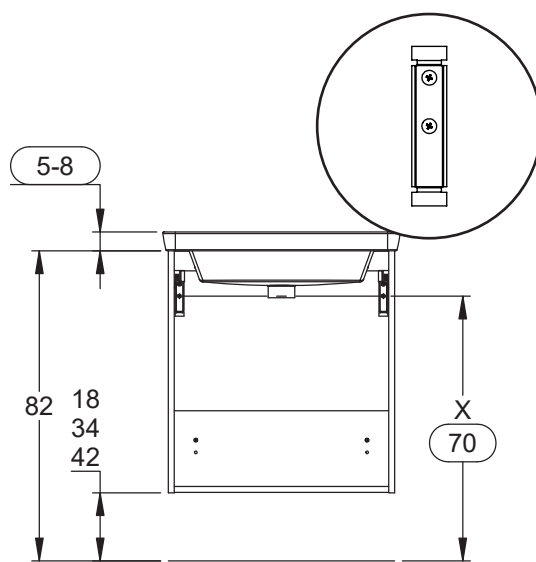
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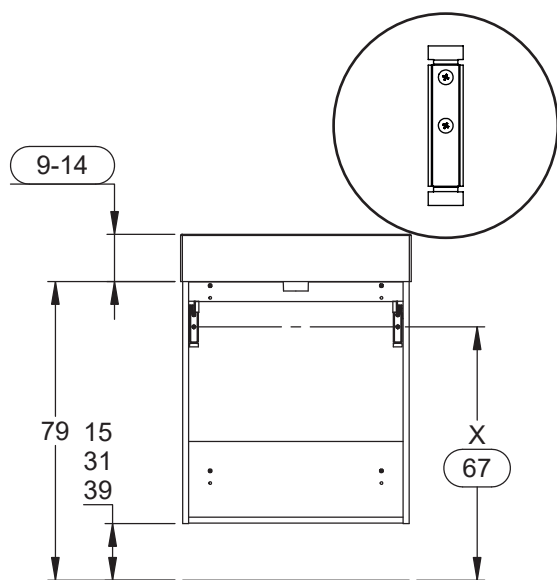
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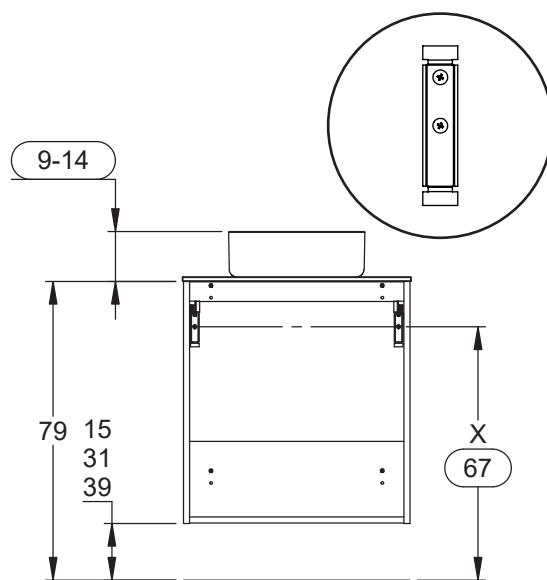
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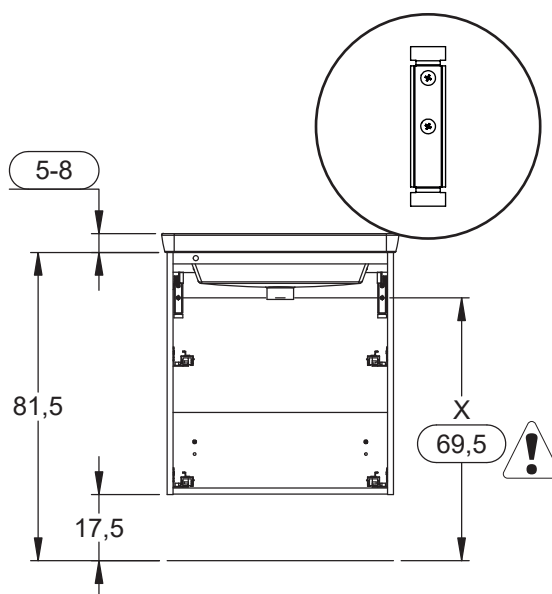
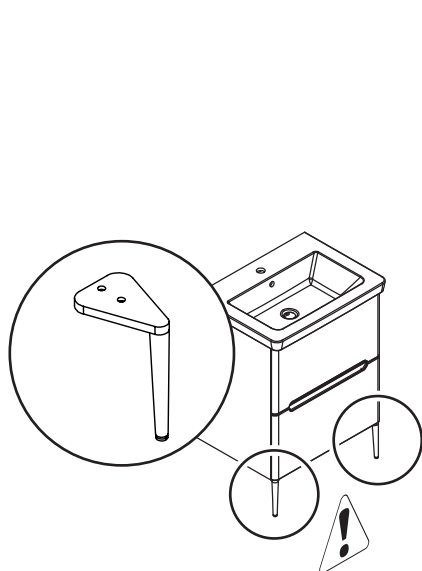
→ 2B



→ 2B

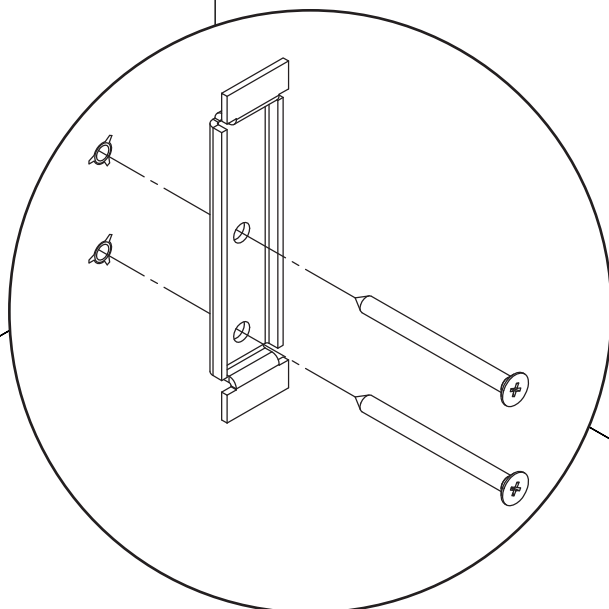
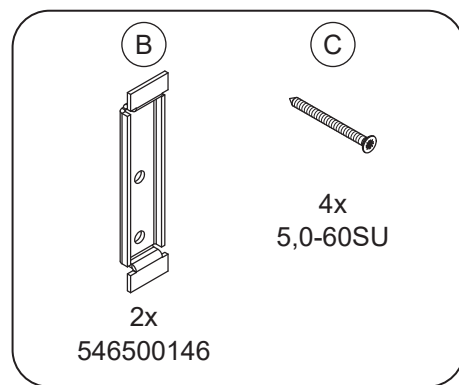
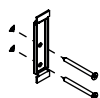
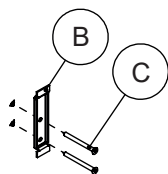
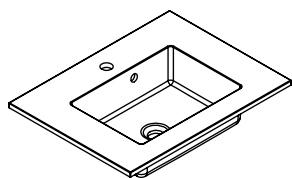


→ 2B

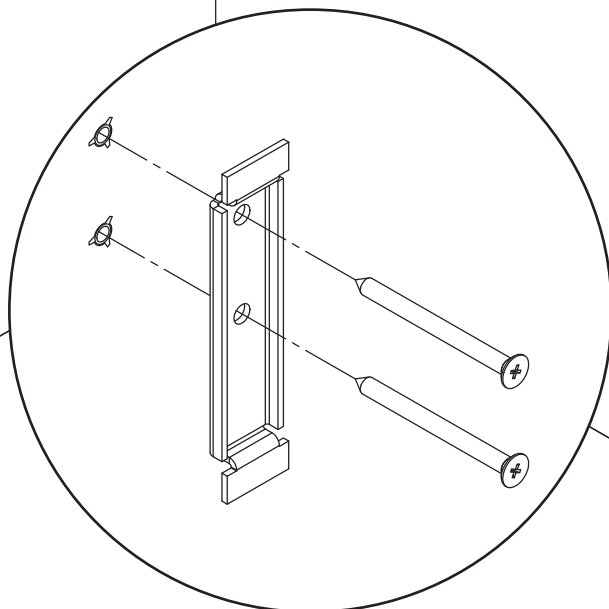
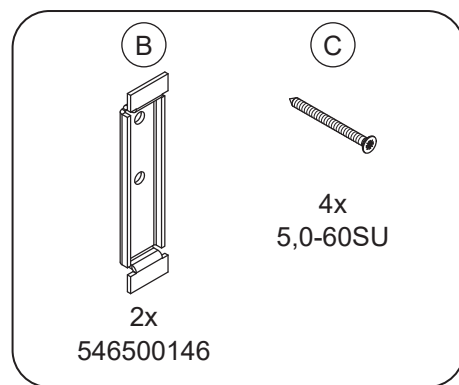
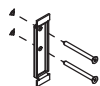
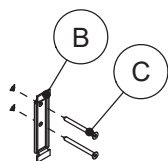
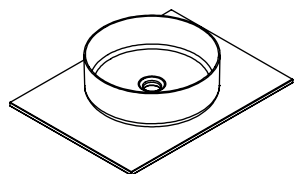
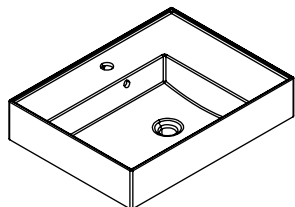
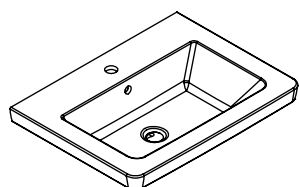


→ 2B

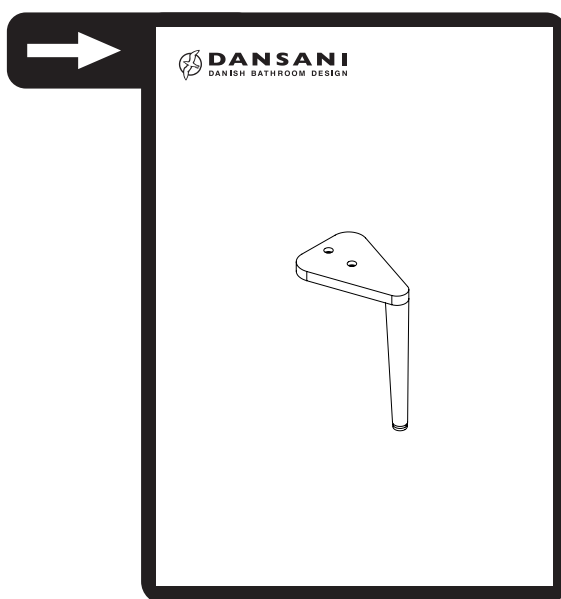
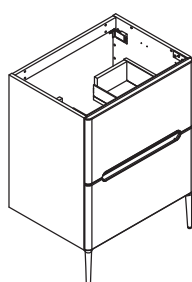
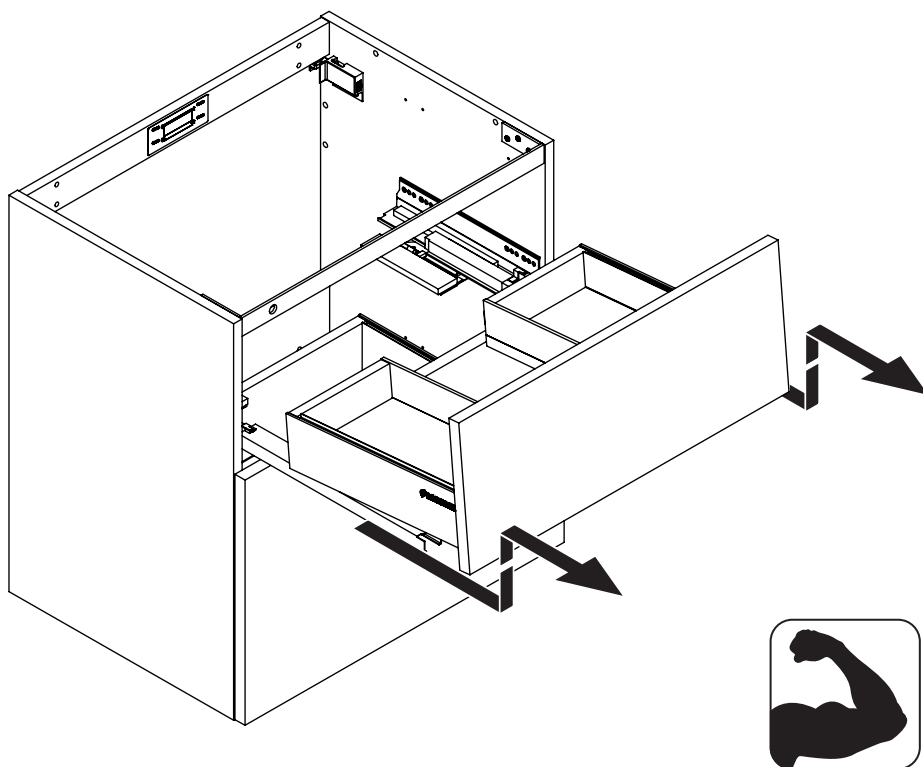
2A



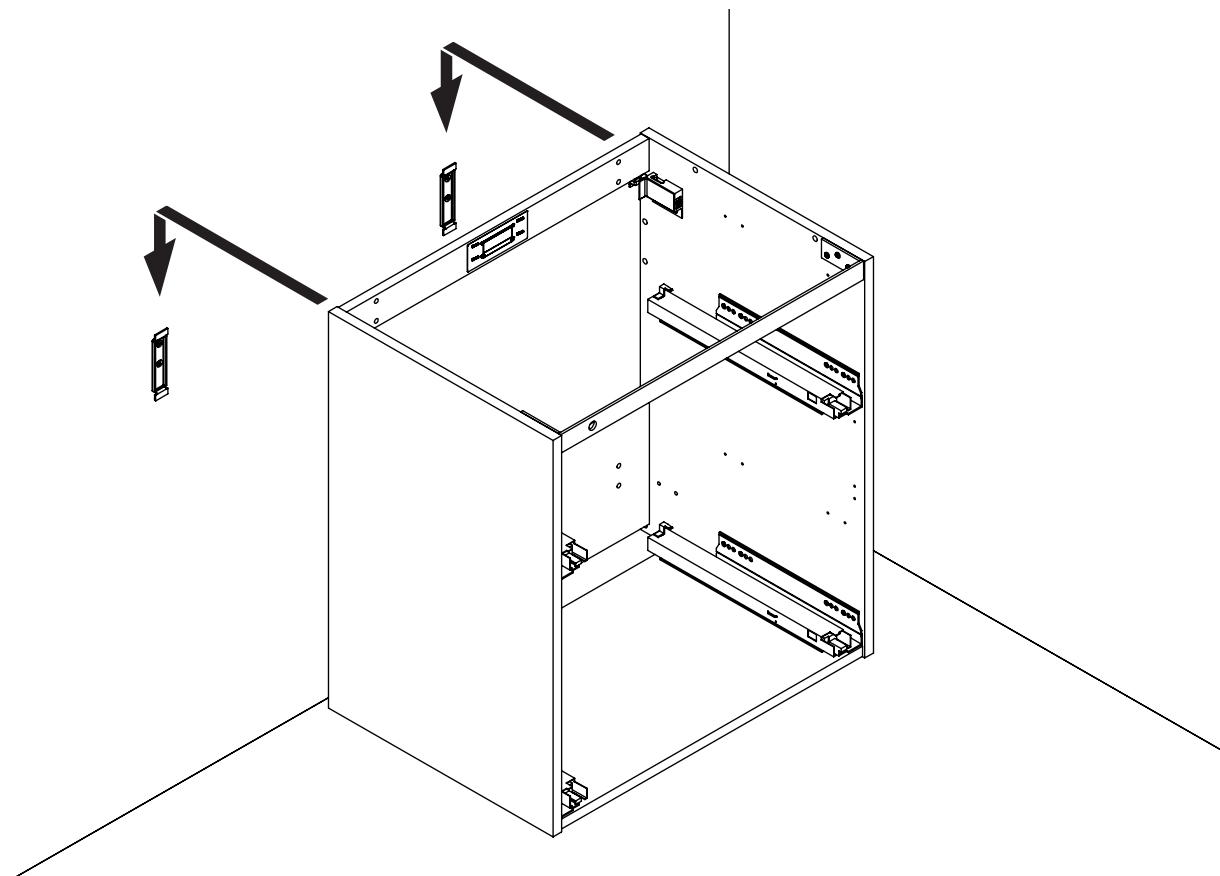
2B



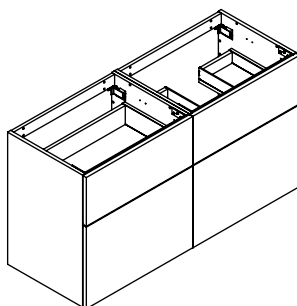
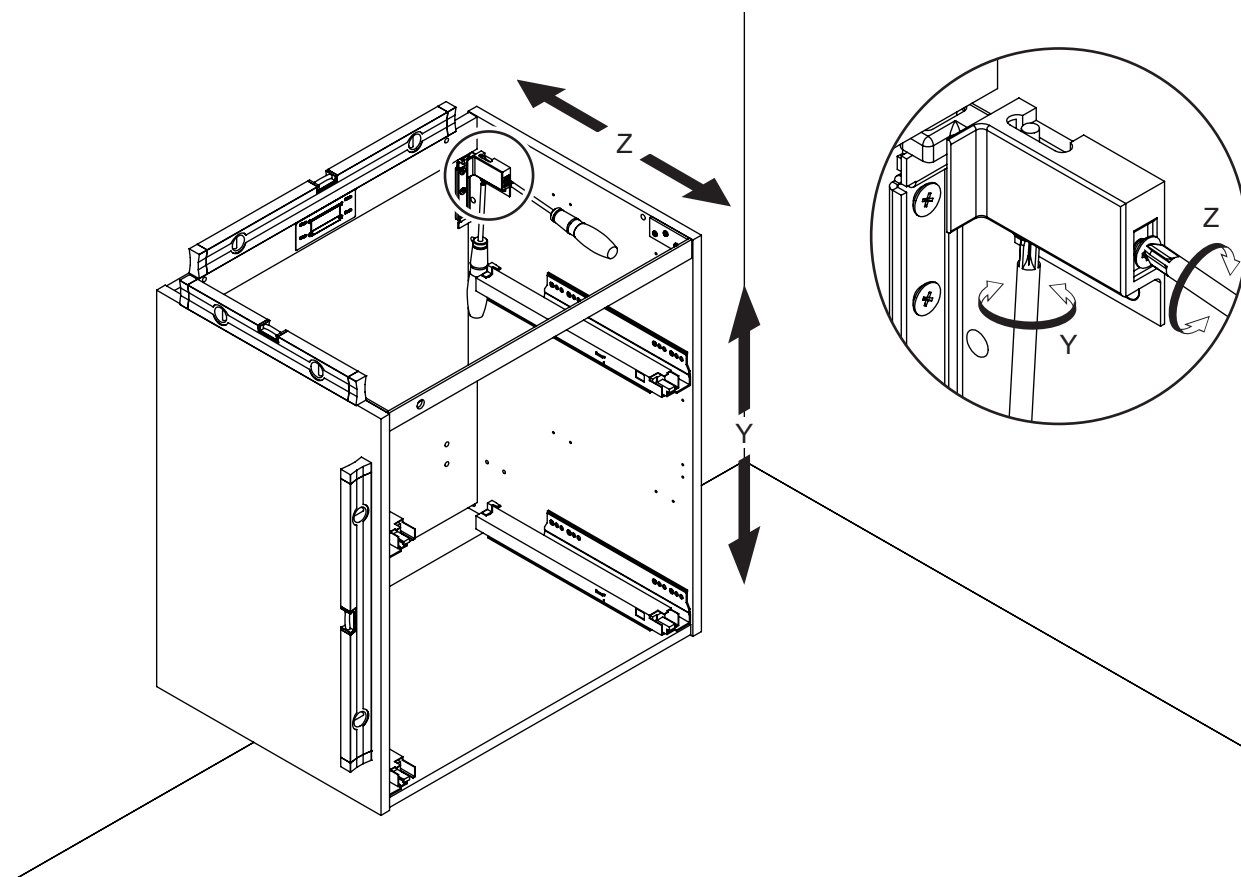
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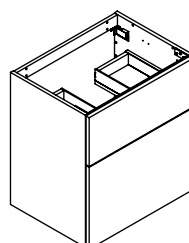
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5

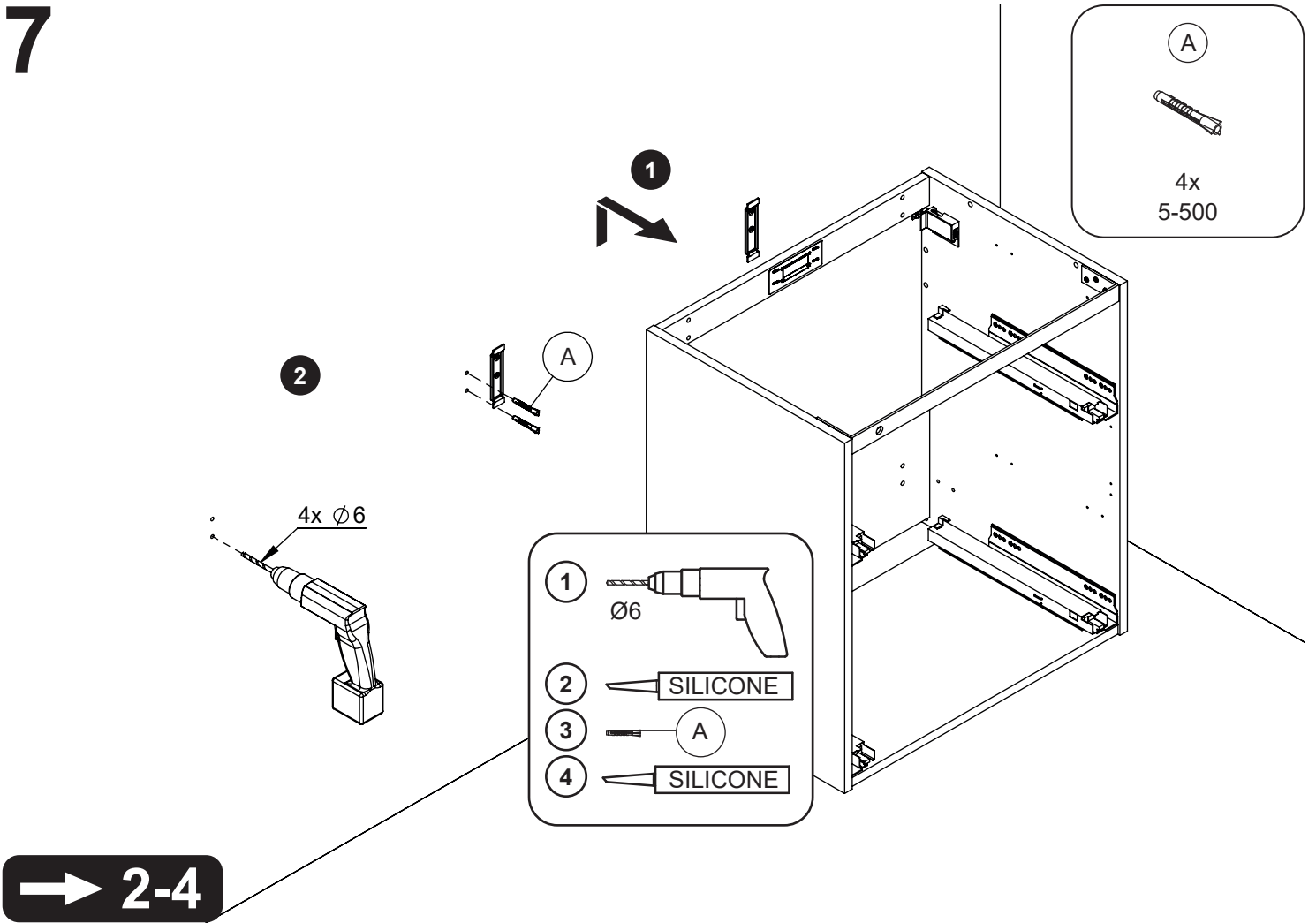


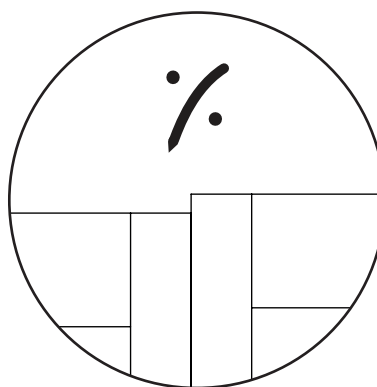
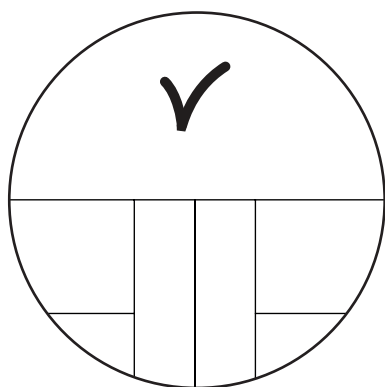
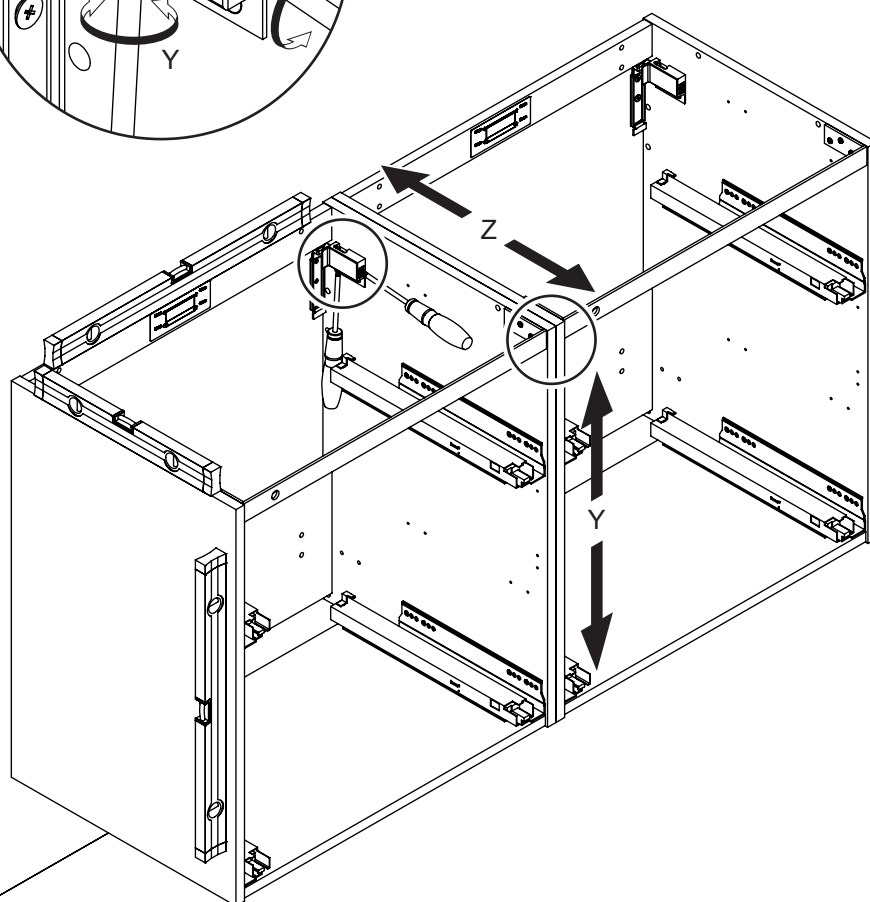
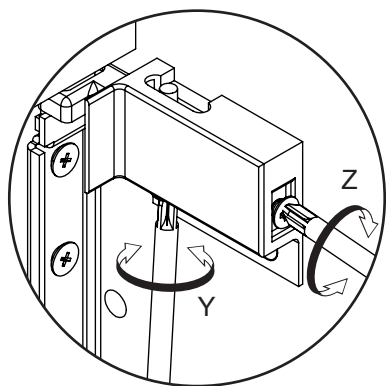
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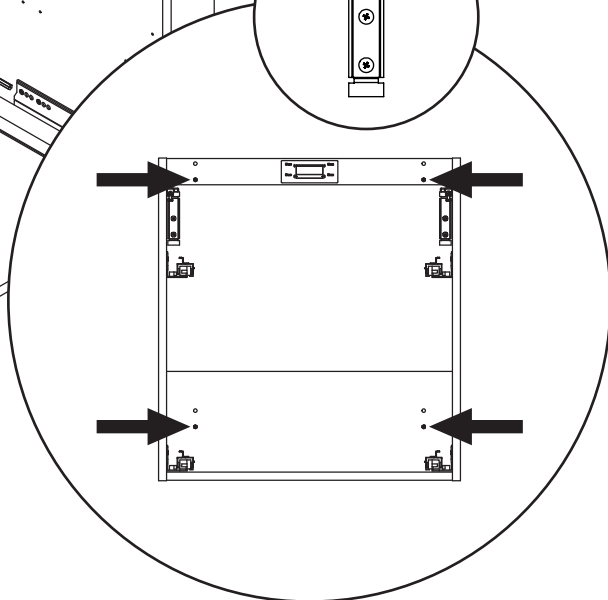
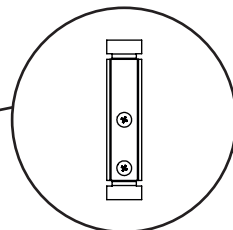
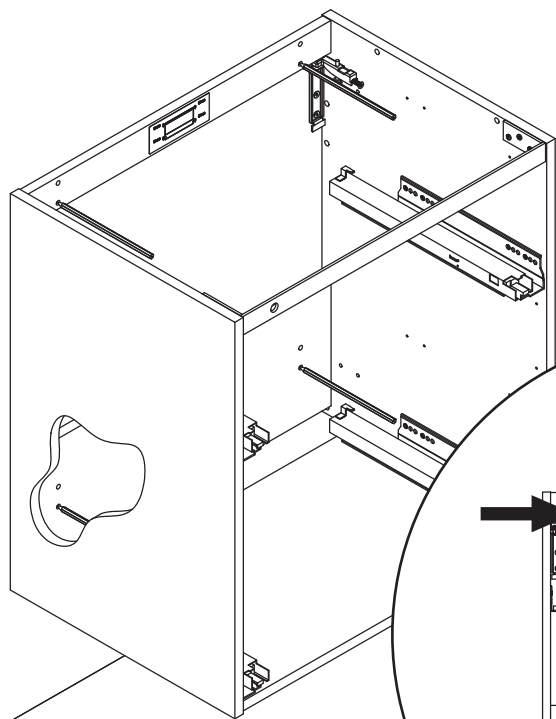
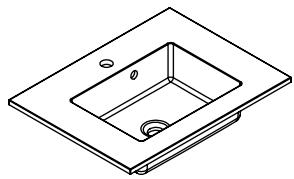
→ 9

7

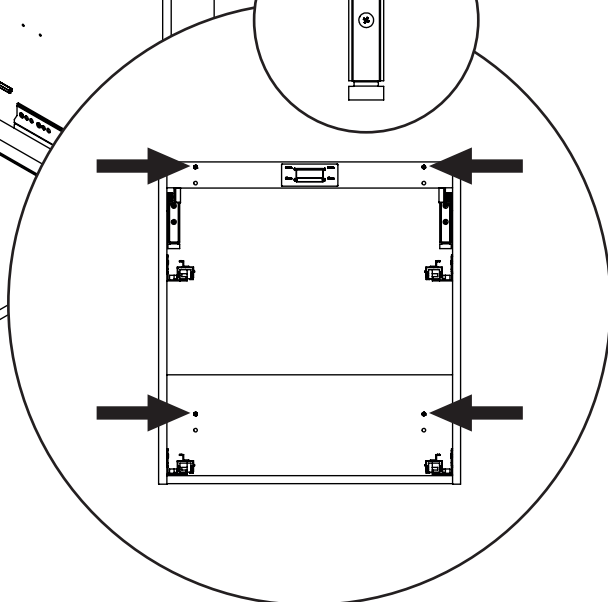
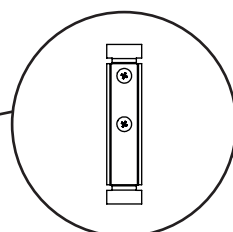
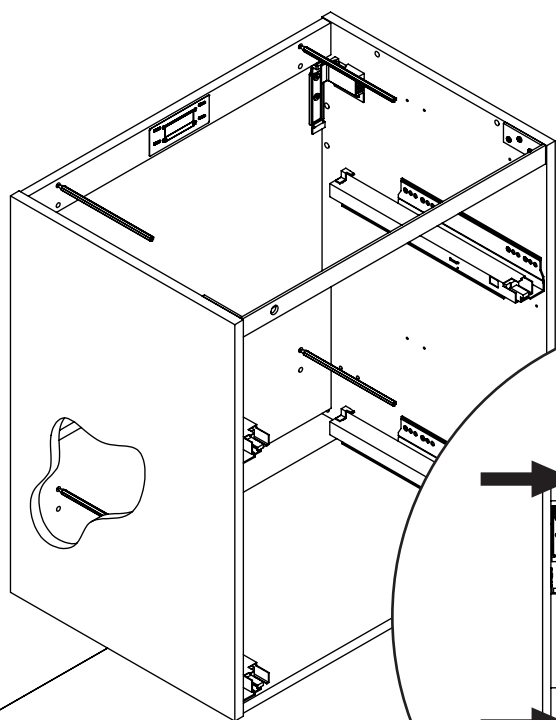
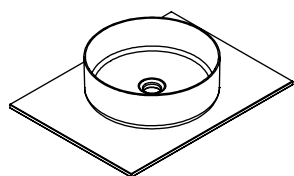
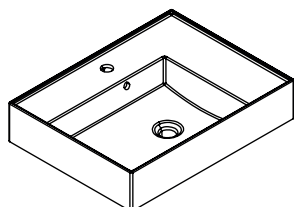
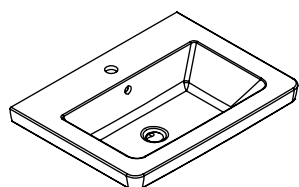




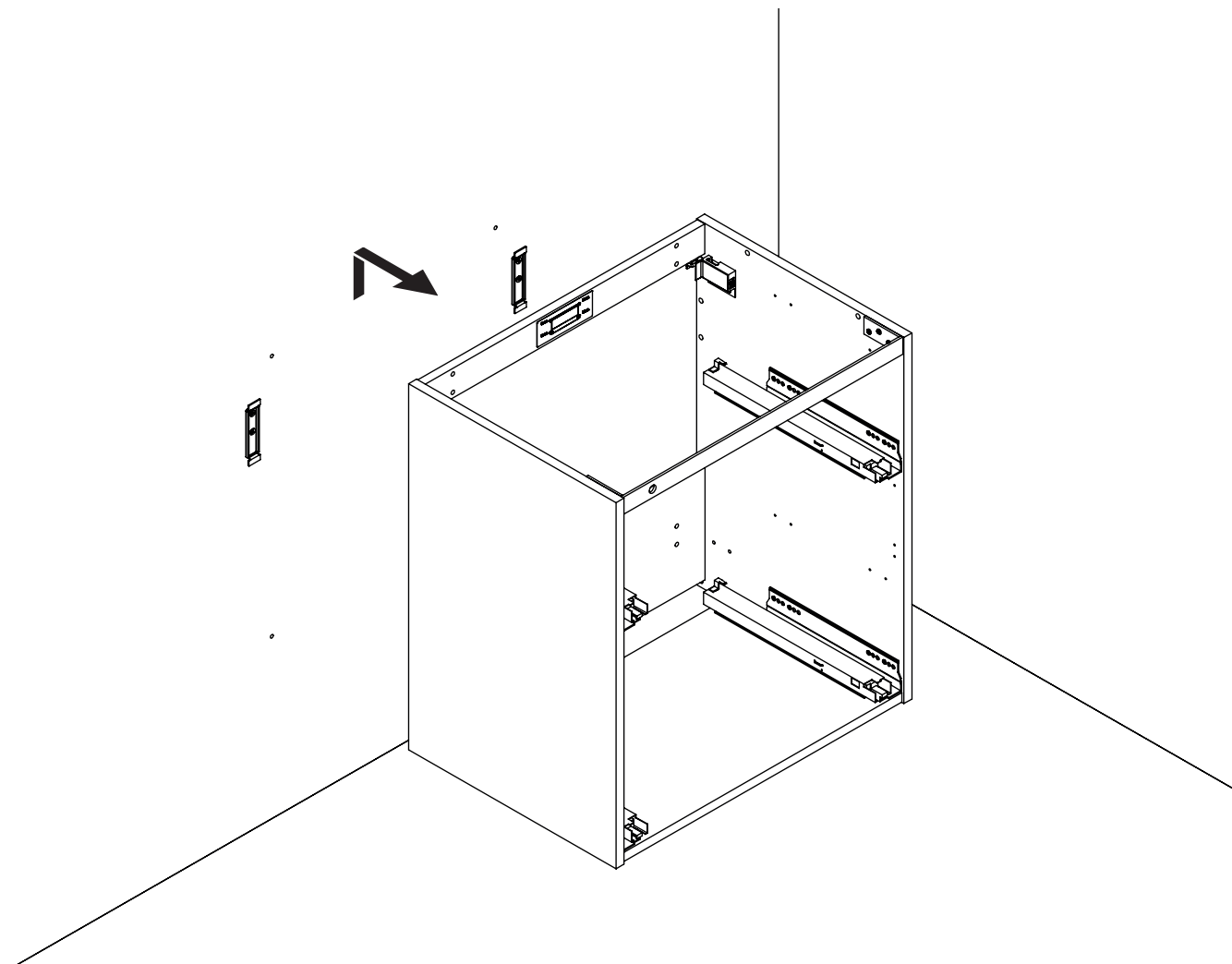
9A



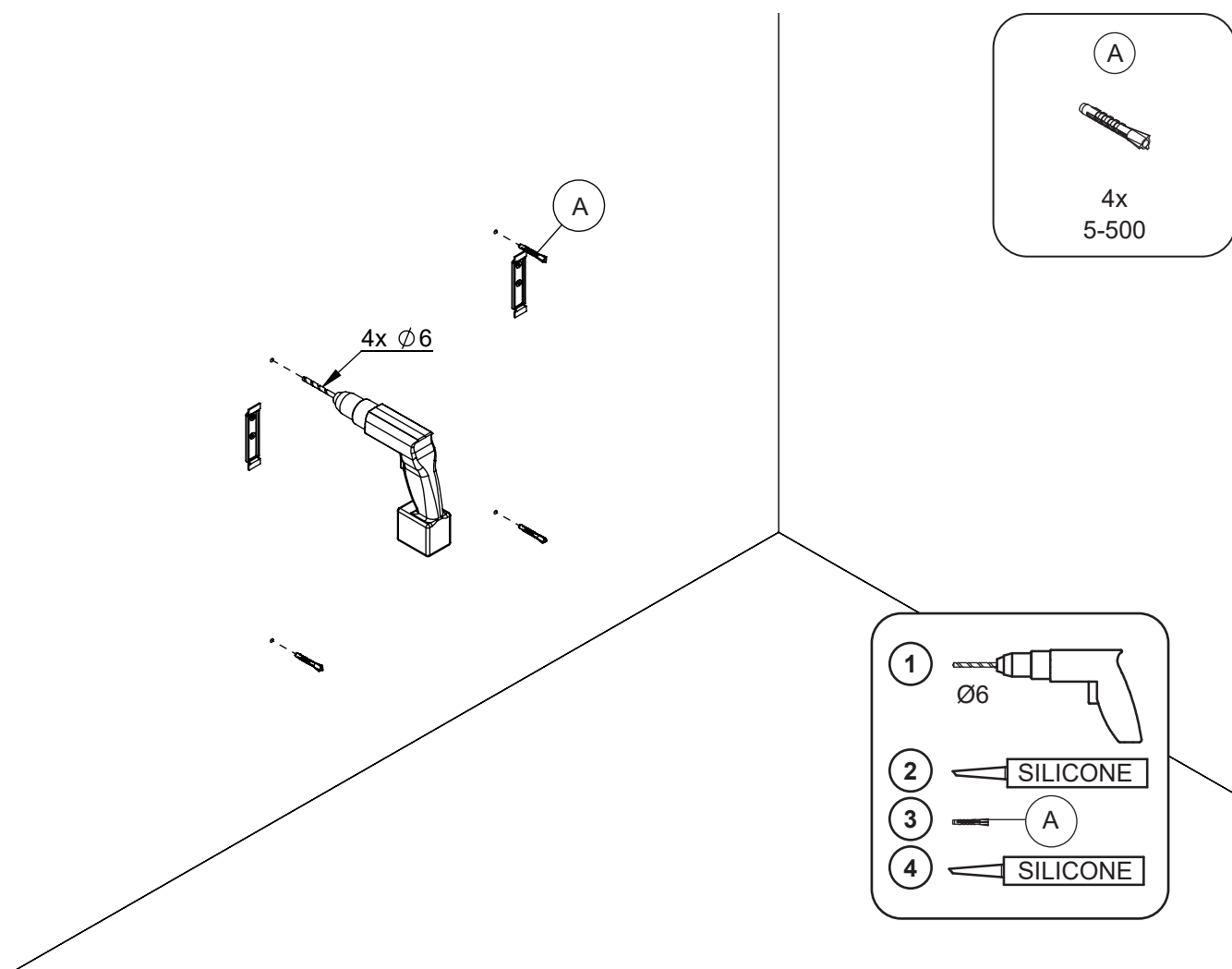
9B



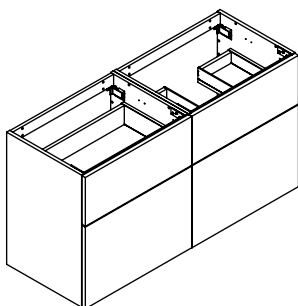
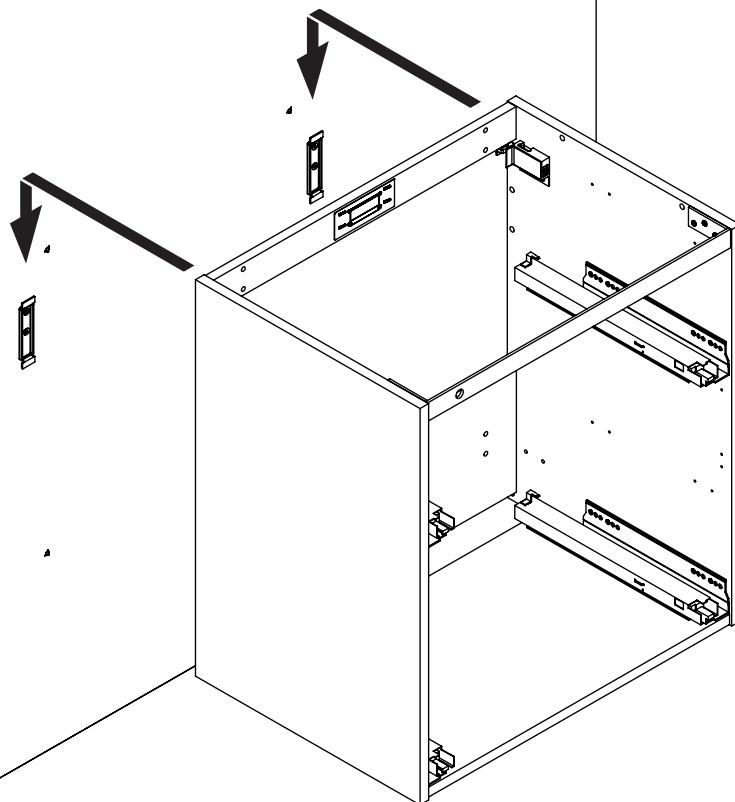
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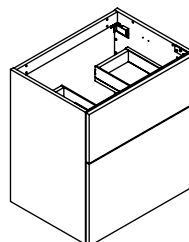
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12

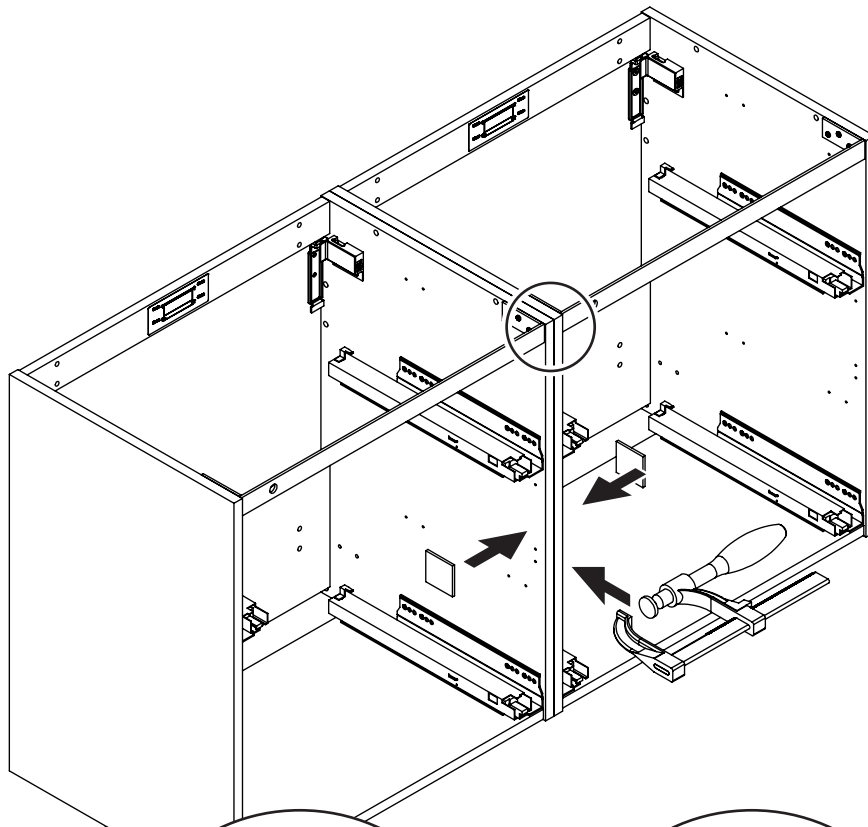


→ 13

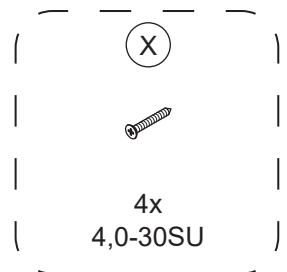
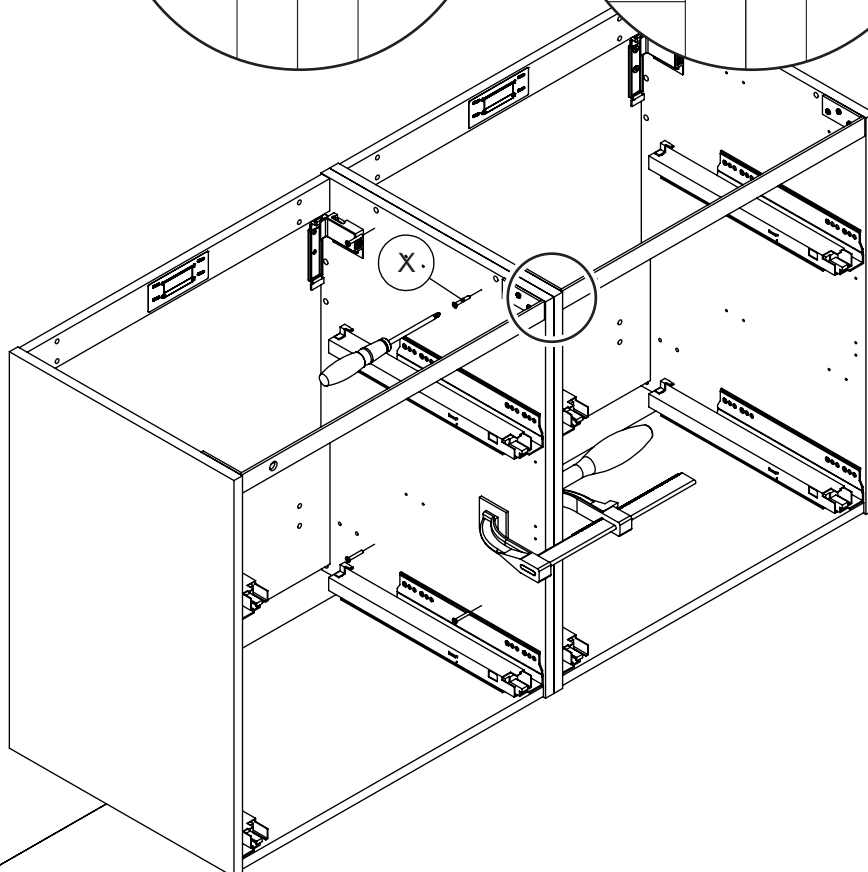
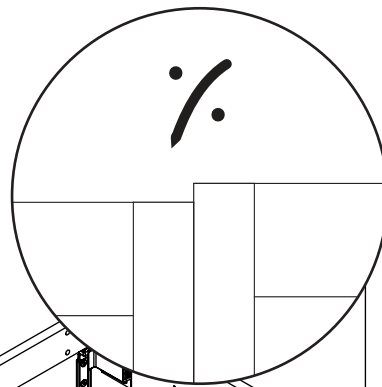
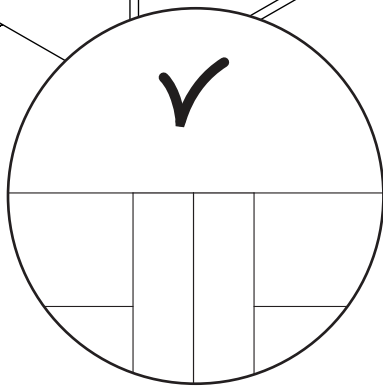


→ 15

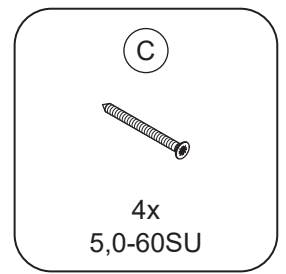
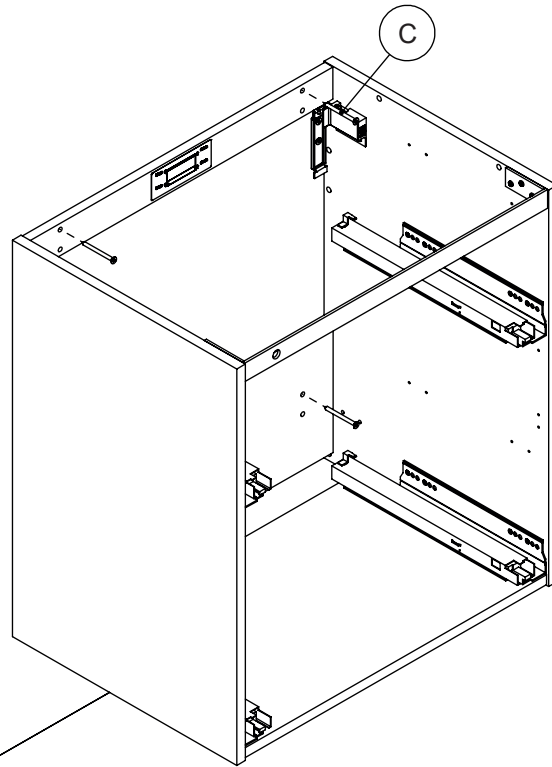
13



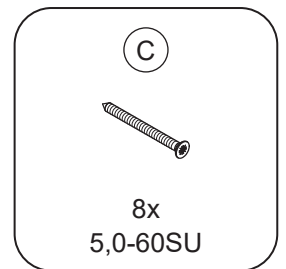
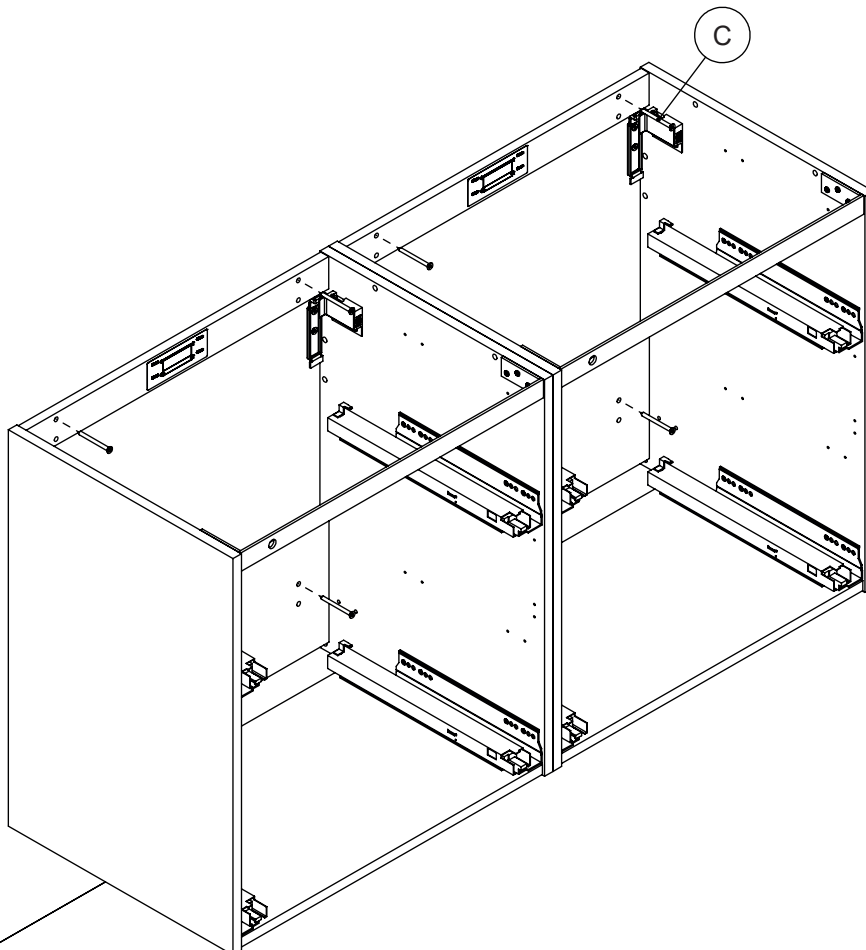
14

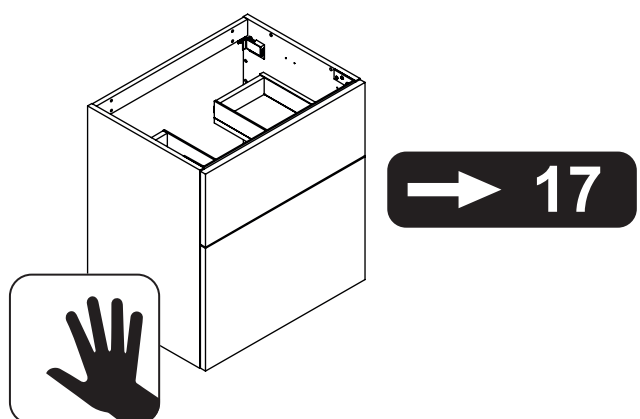
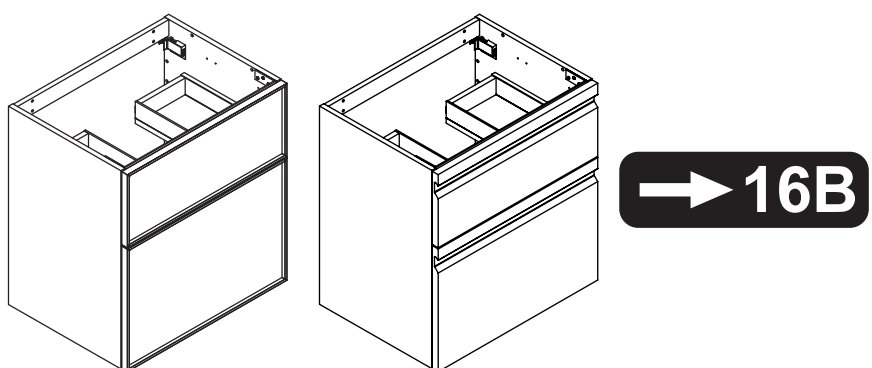
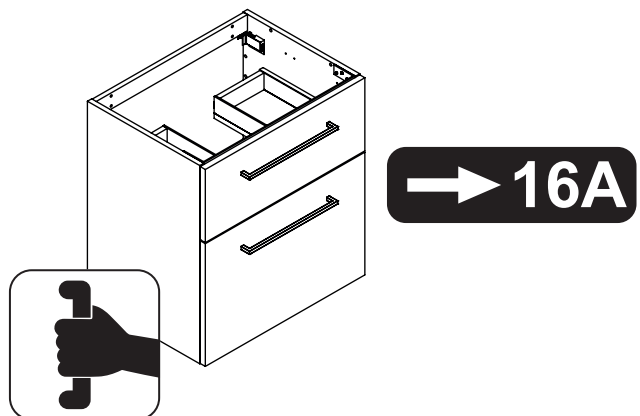


15A

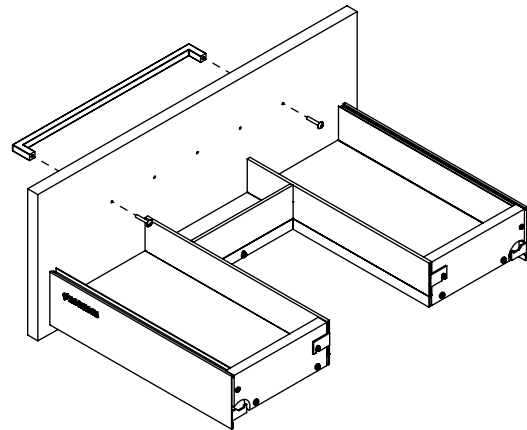
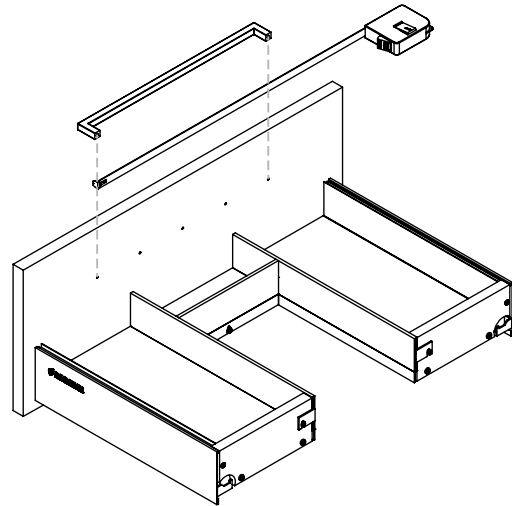
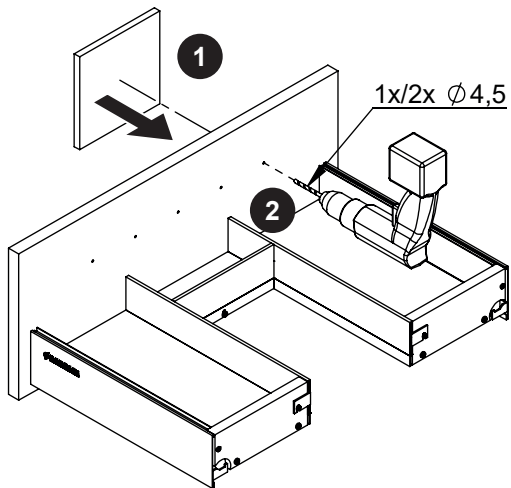


15B

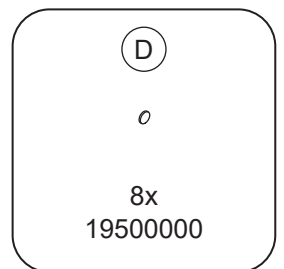
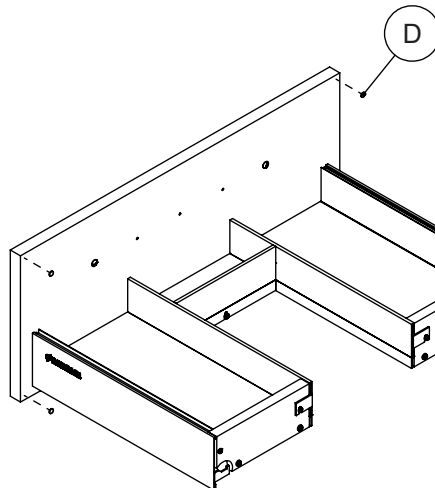




16A

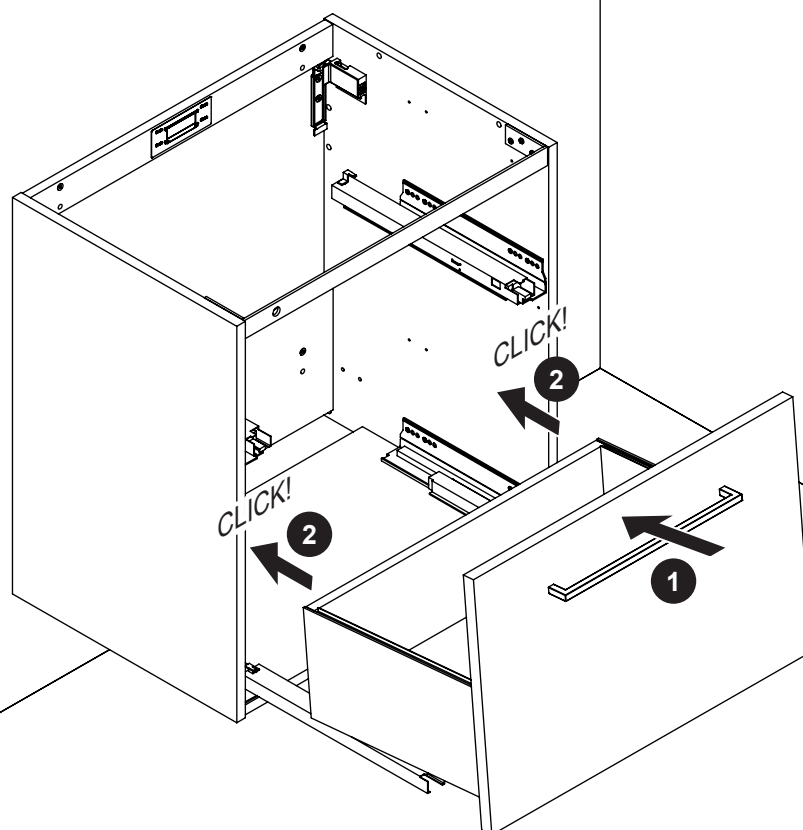


16B

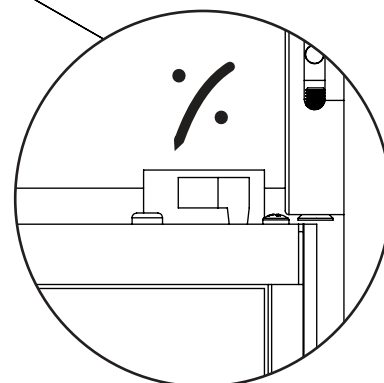
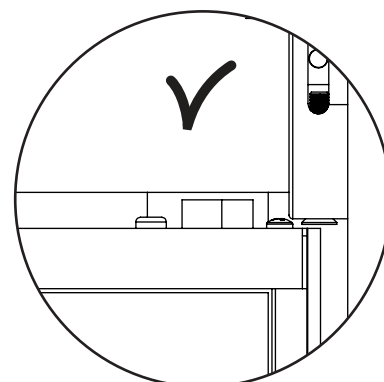
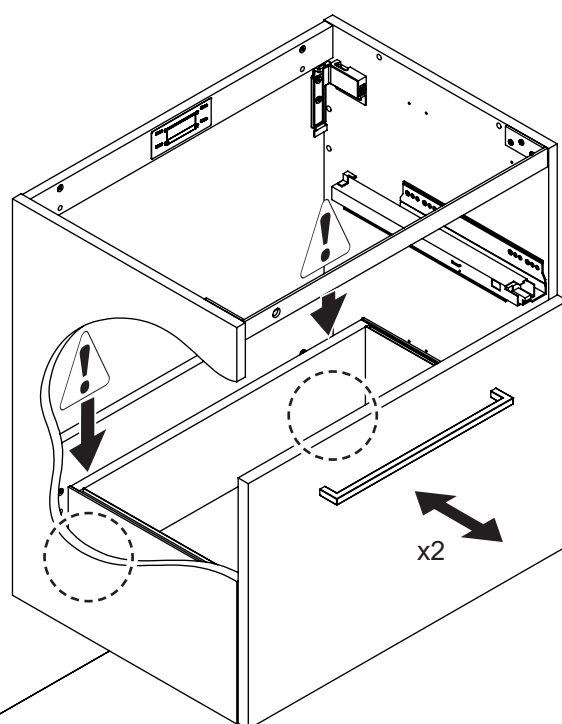


(D)
0
8x
19500000

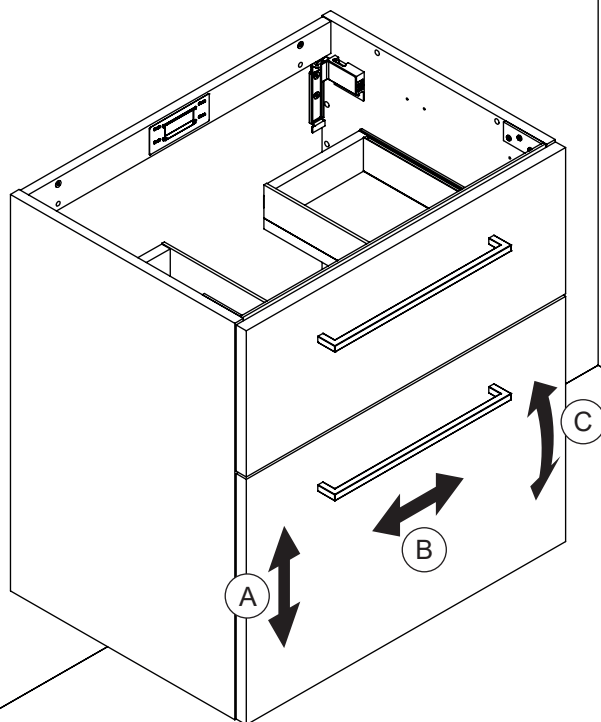
17



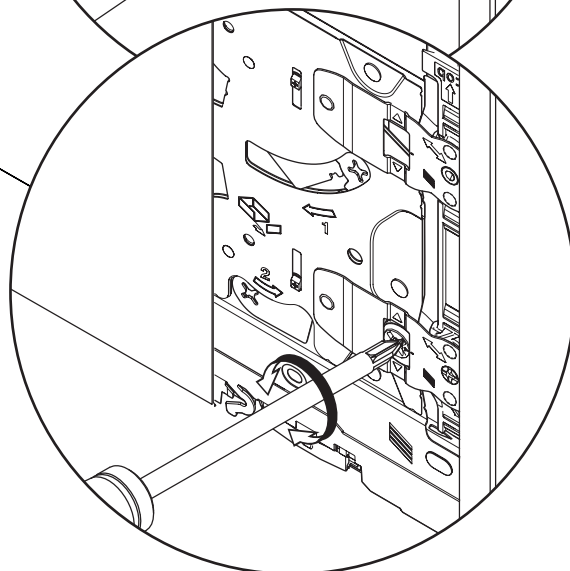
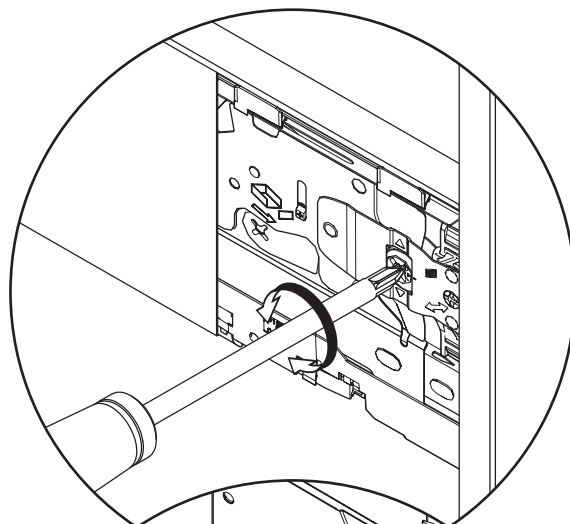
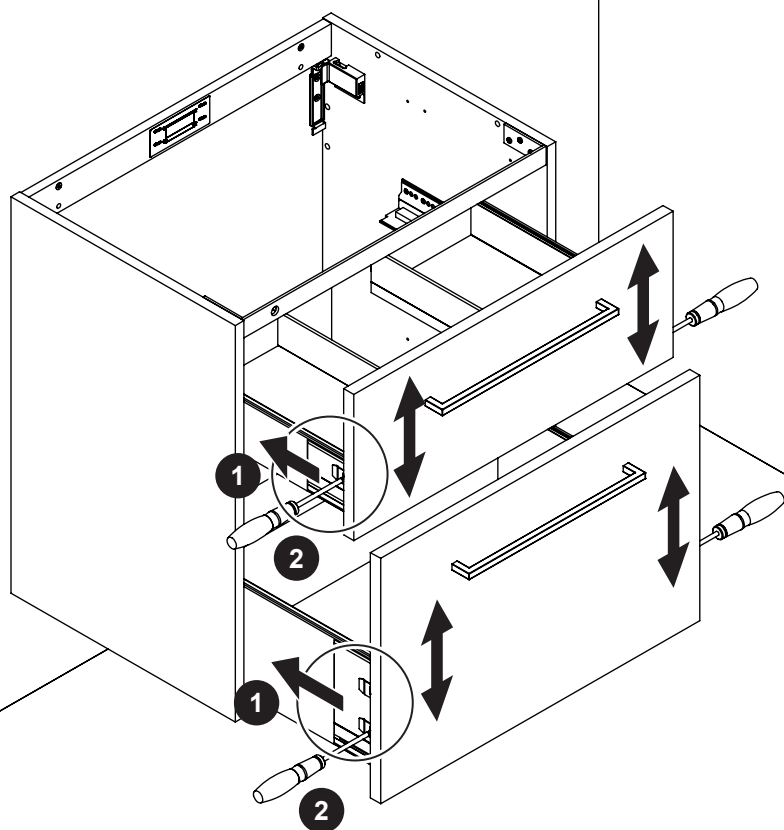
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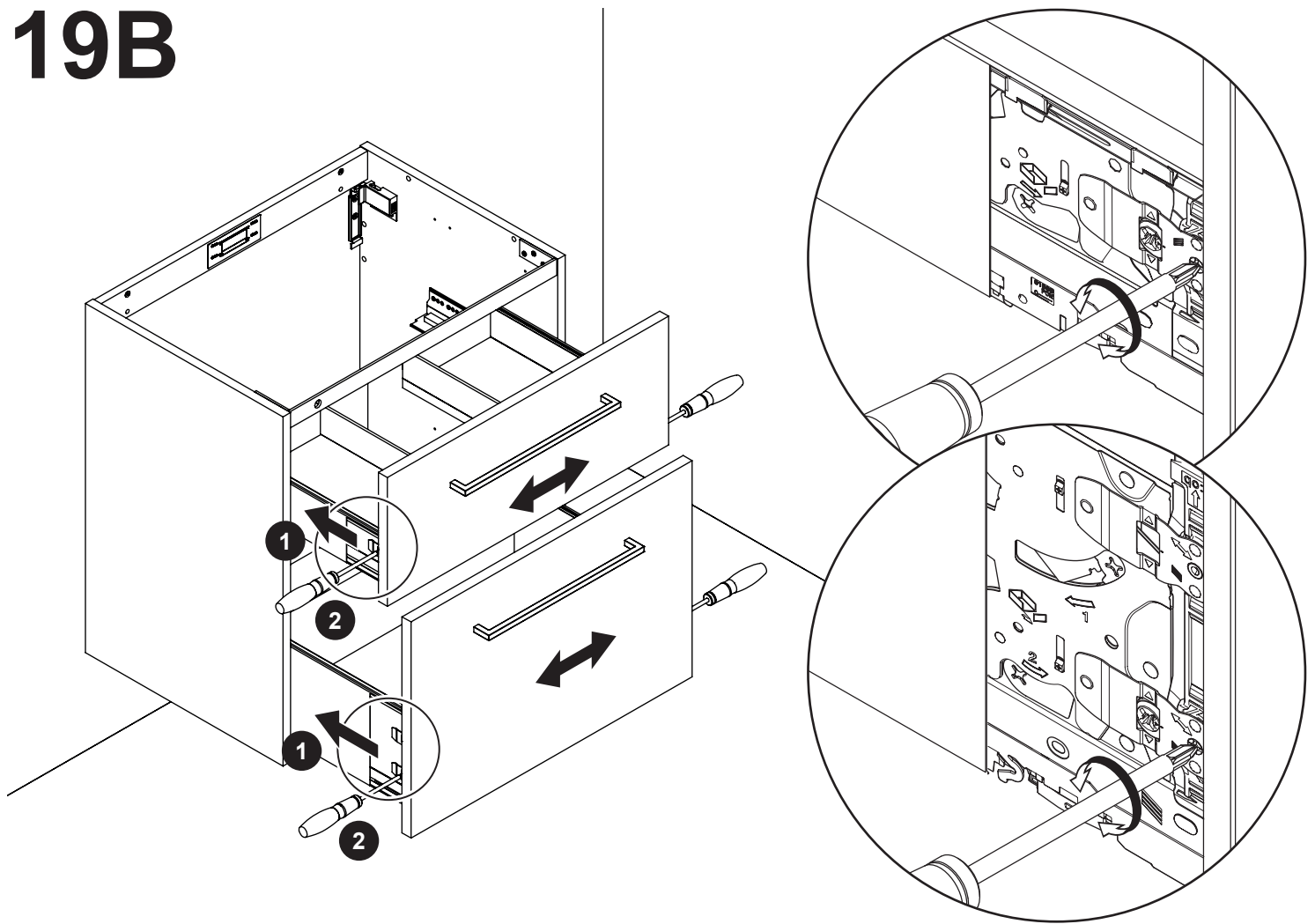
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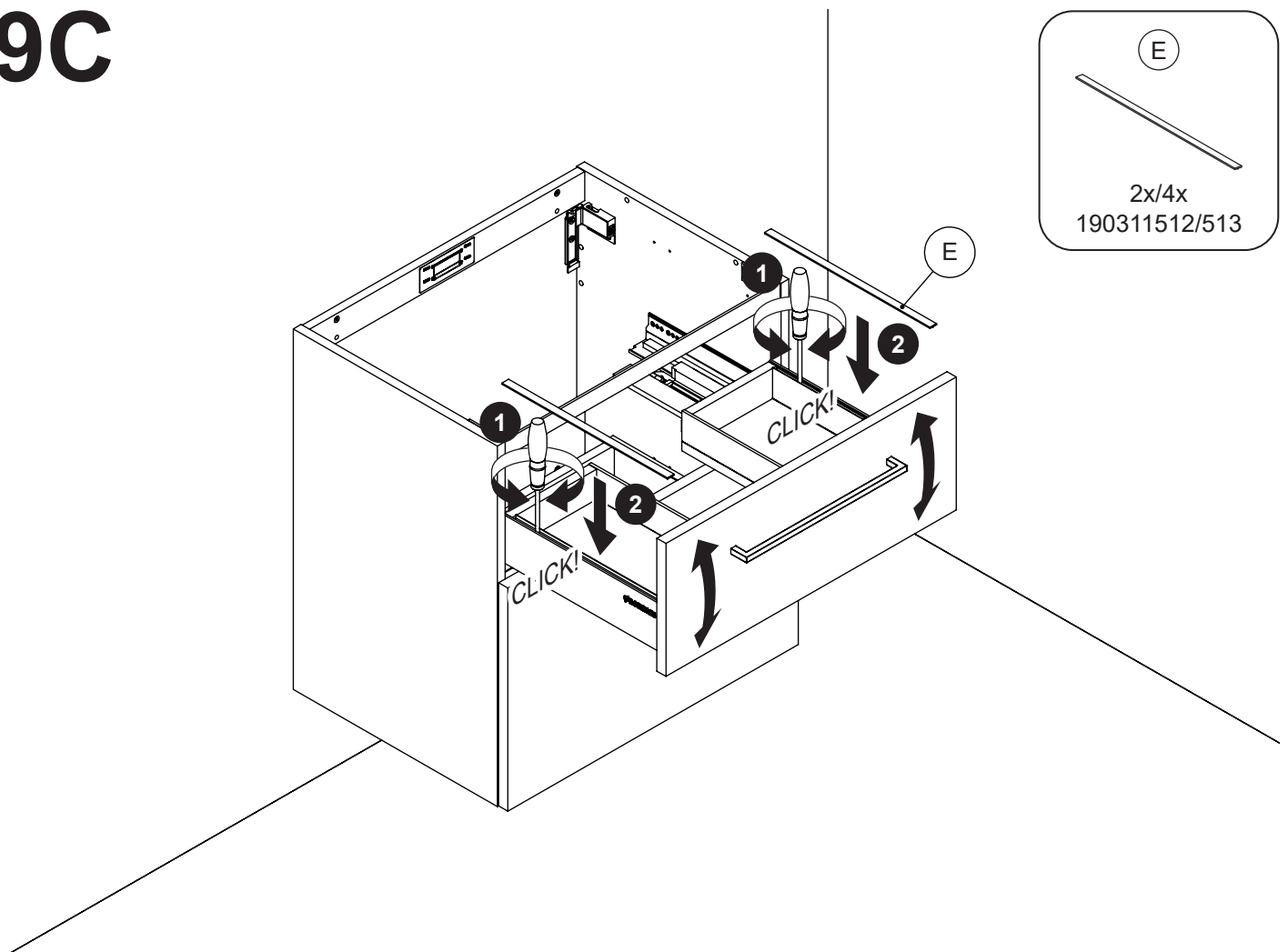
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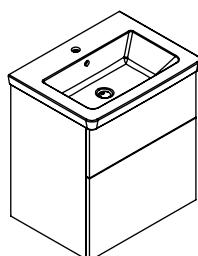
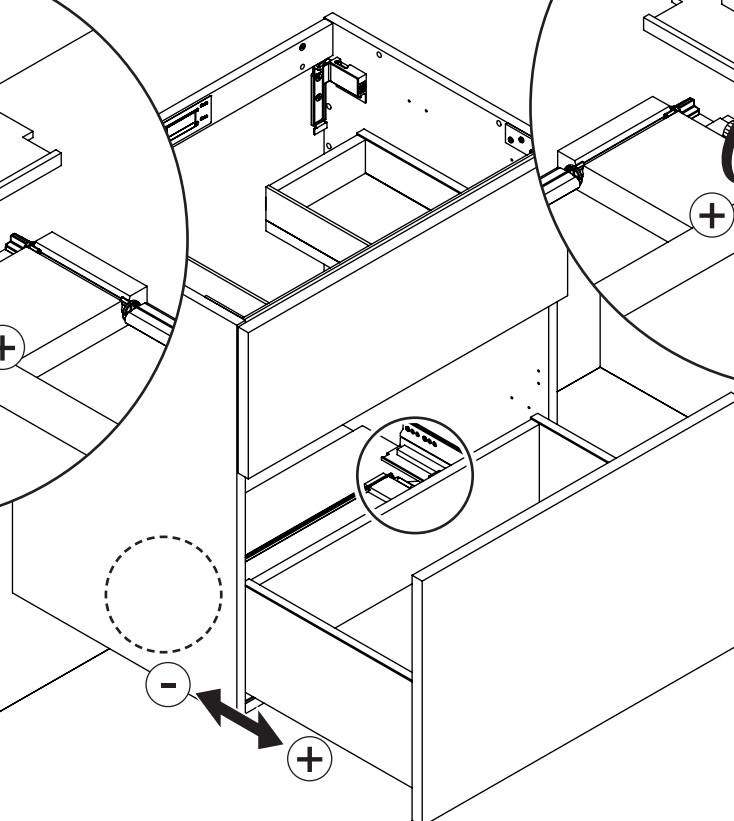
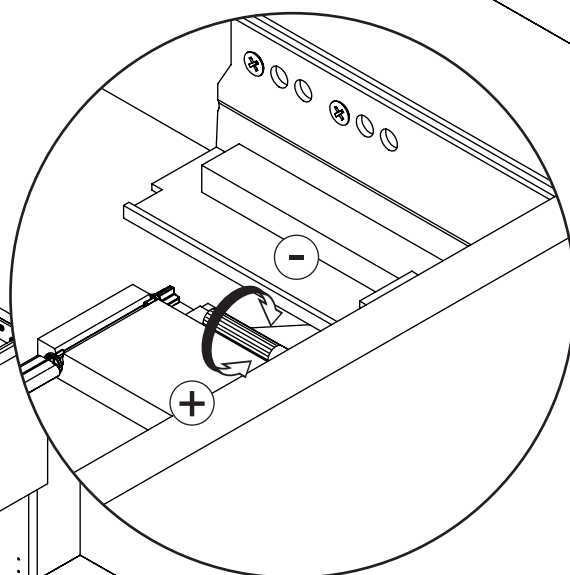
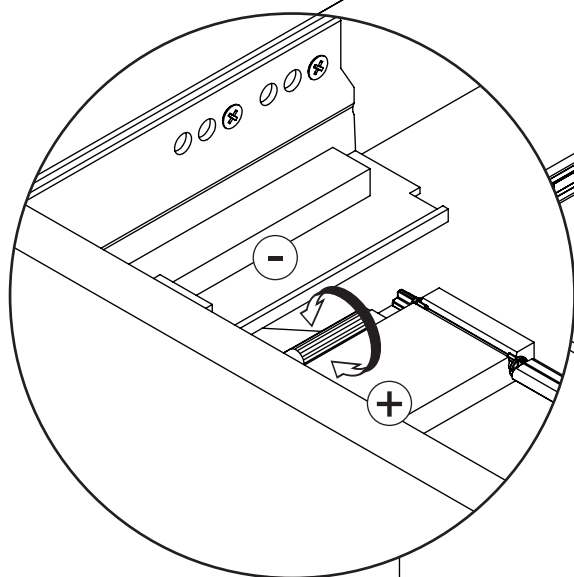
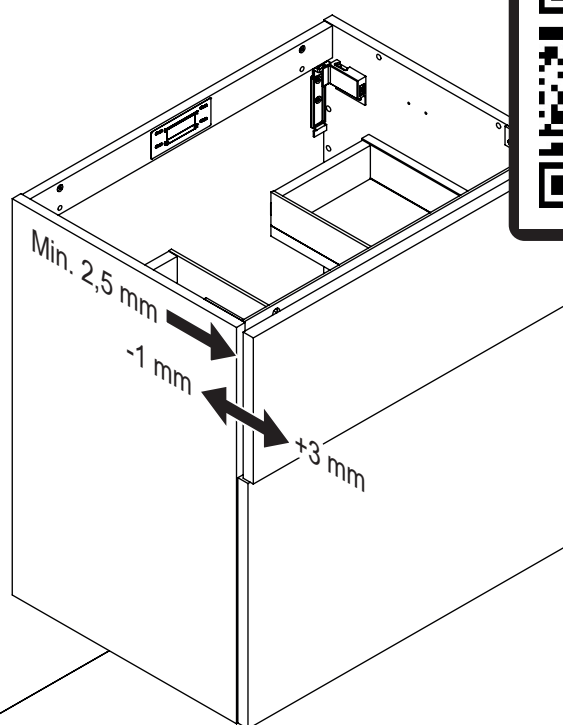
19B



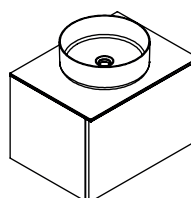
19C



20

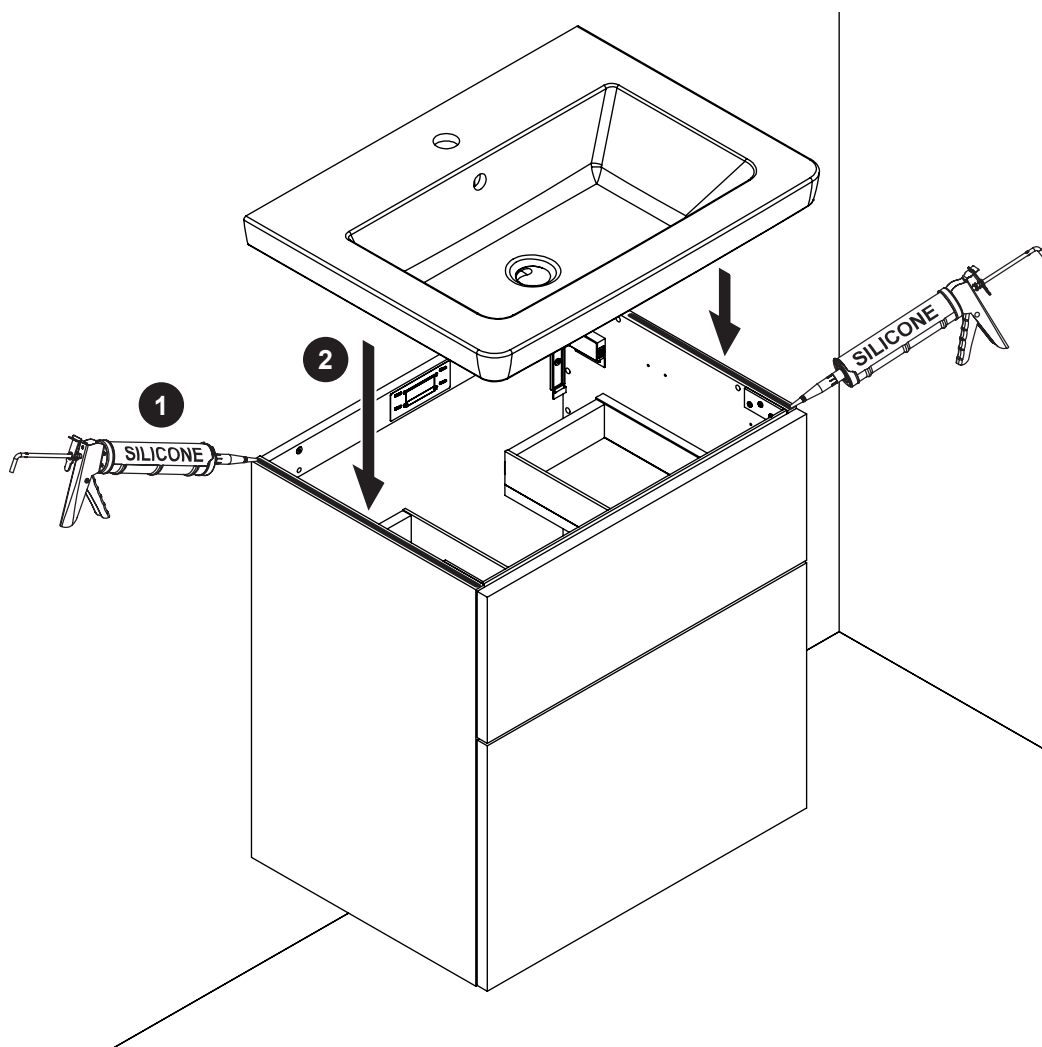


→ 21

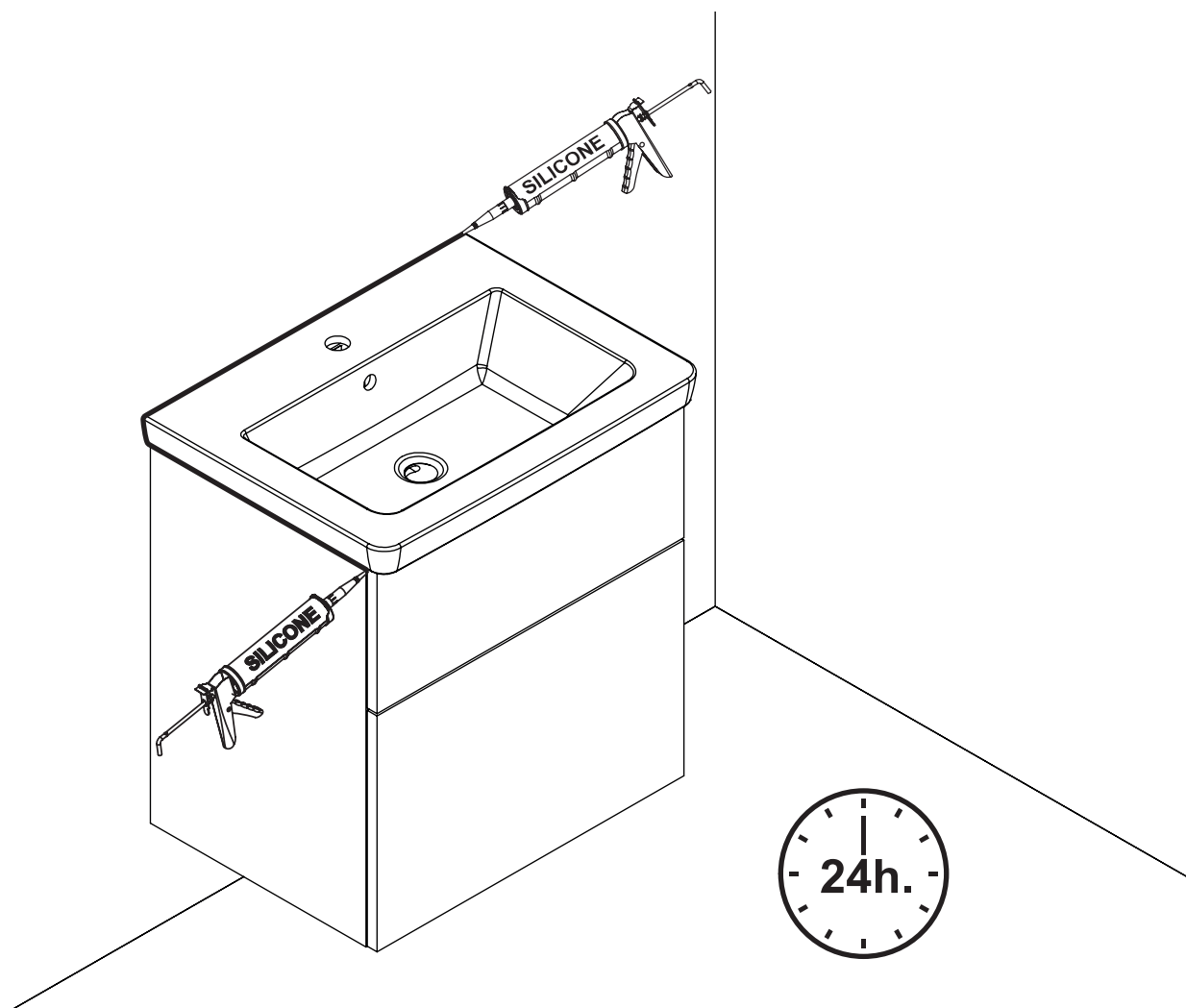


→ 23

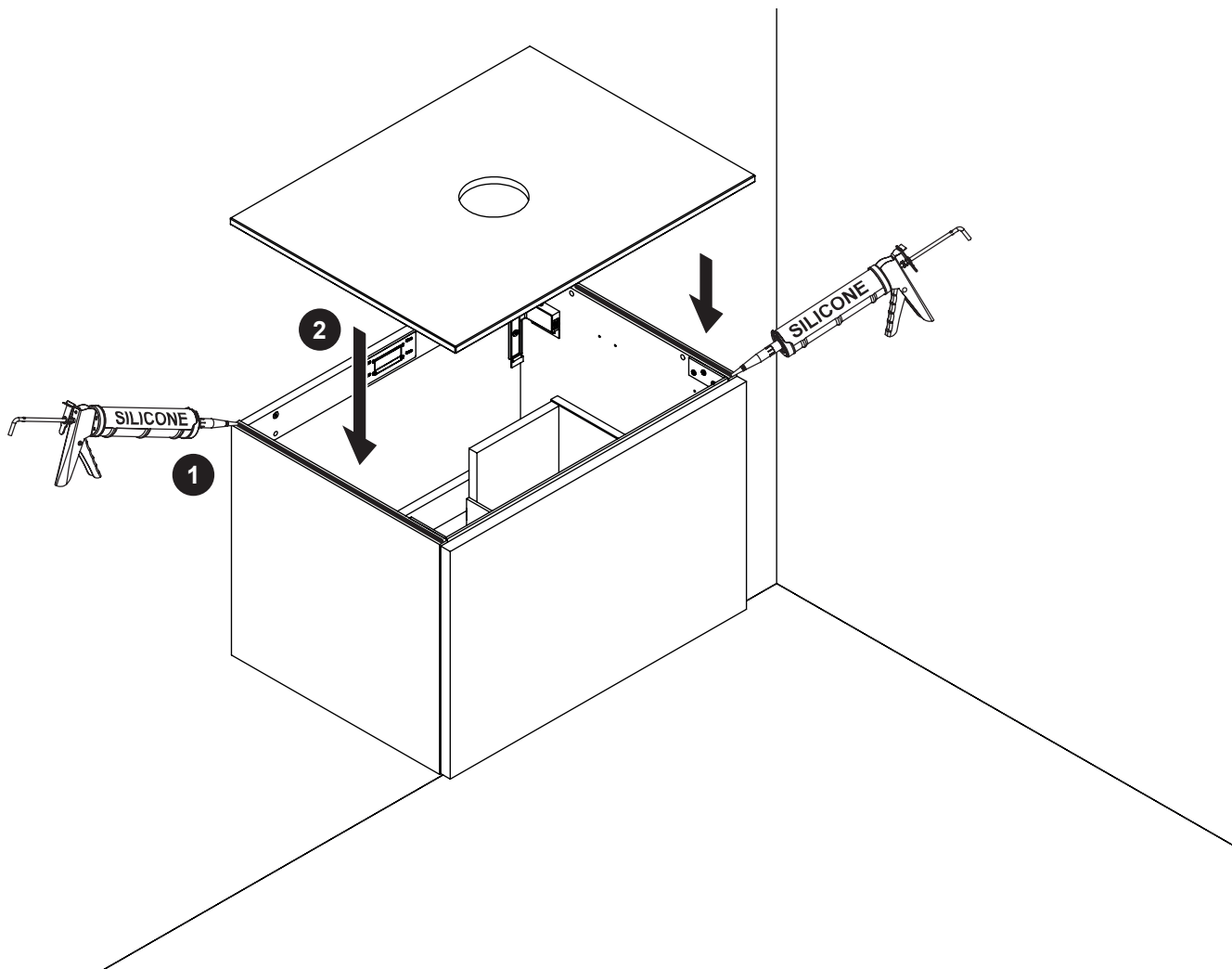
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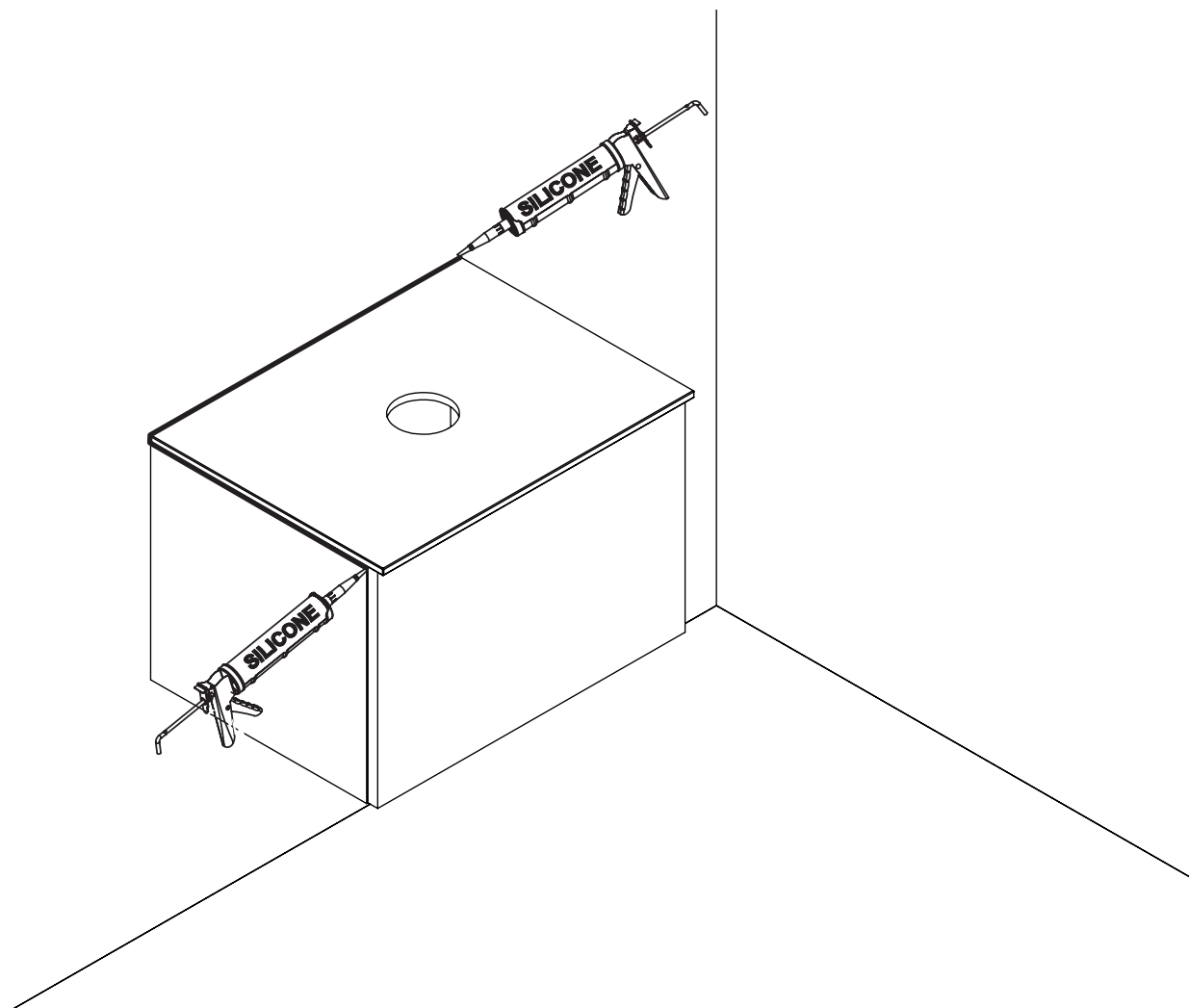
22



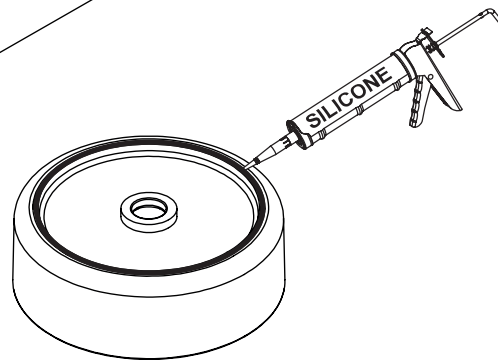
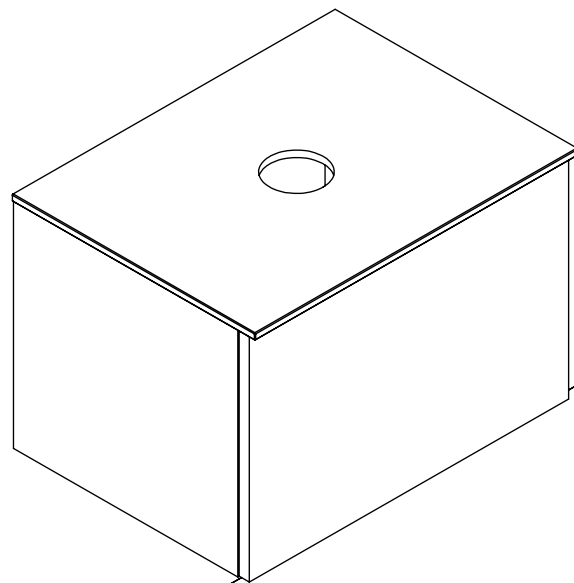
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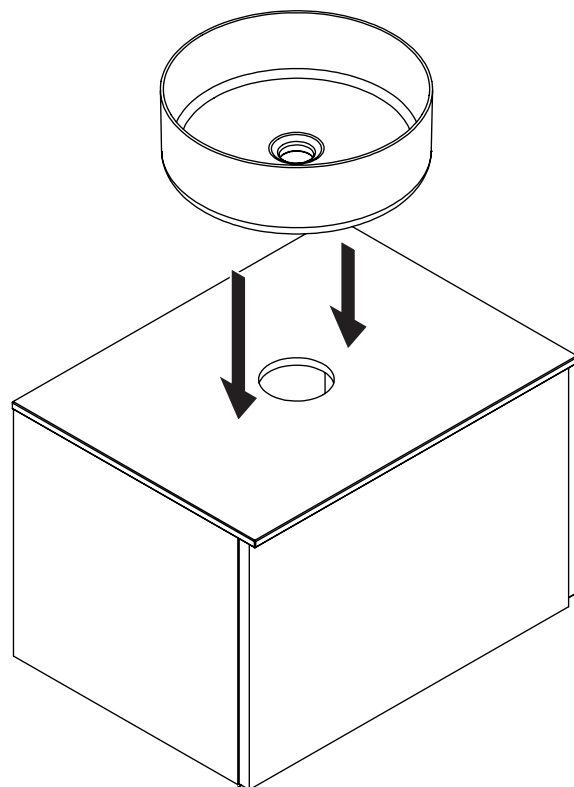
24



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Dansani A/S
Finlandsvej 8
DK-6100 Haderslev
Tel.: +45 73 22 29 00
Mail: mail@dansani.dk

www.dansani.com www.scanbad.com



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