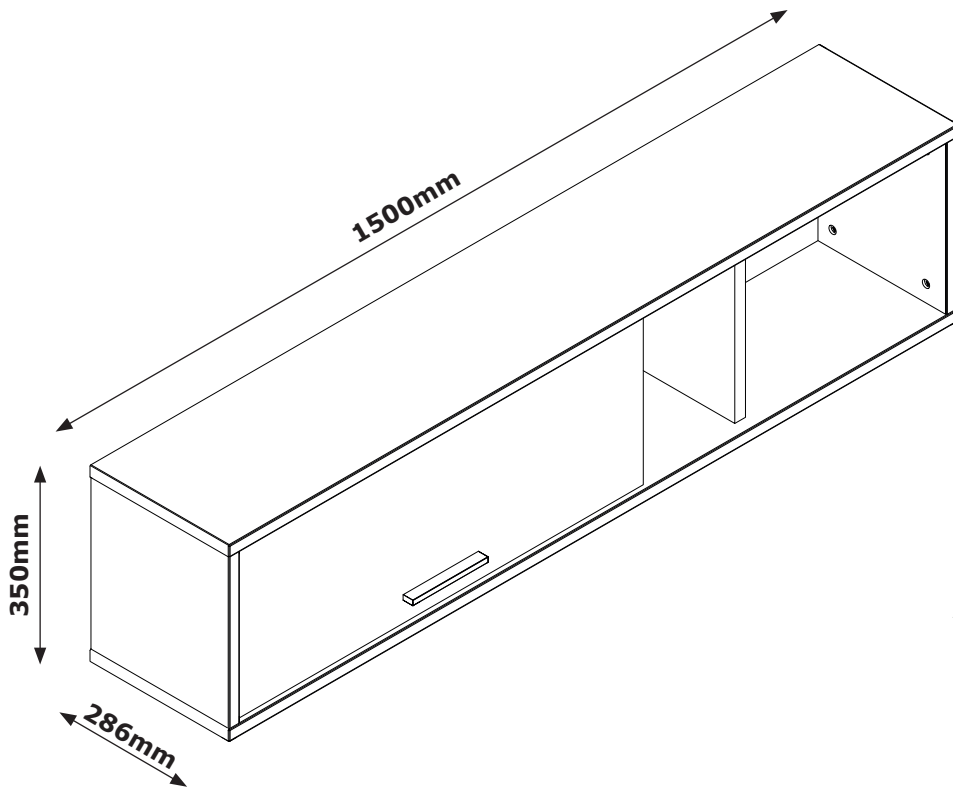
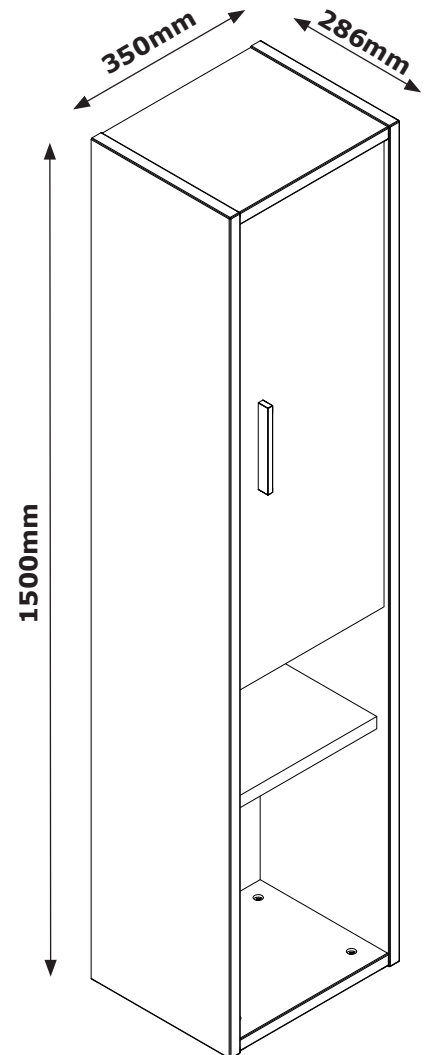
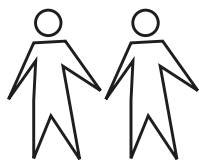




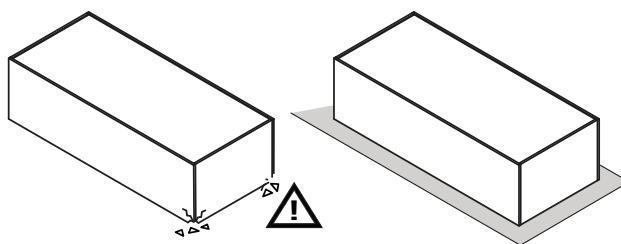
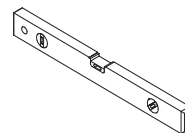
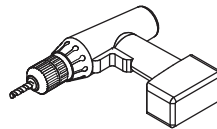
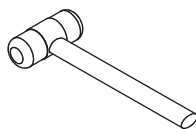
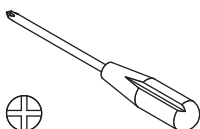
A

B

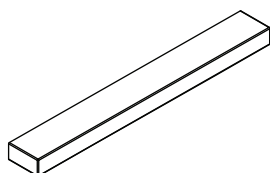




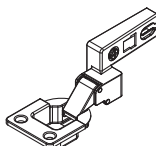
2,5 h



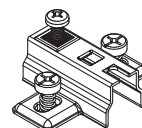
BU4806



M203
x1

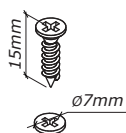


C68
x1

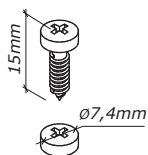


B31
x1

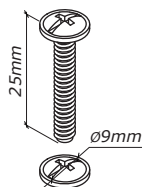
BU4785



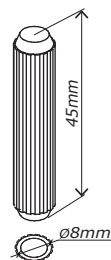
V5
x20



V81
x2



V137
x2



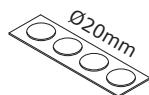
H325
x20



T28
x16



T7
x16



G149
x4



H113
x2

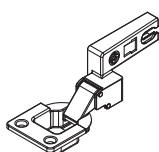


H54
x4

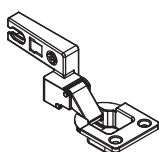


H2
x10

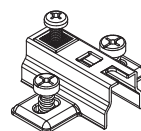
BU2666



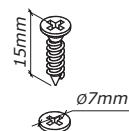
C68
x1



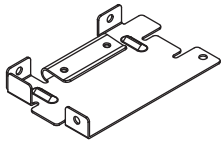
C67
x1



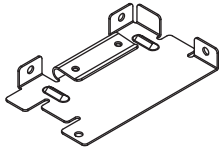
B31
x2



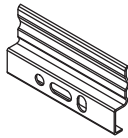
V5
x4



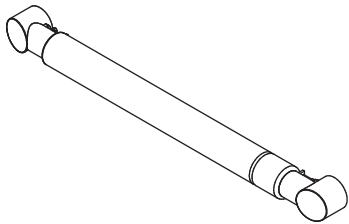
H303
x1



H304
x1



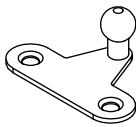
H305
x2



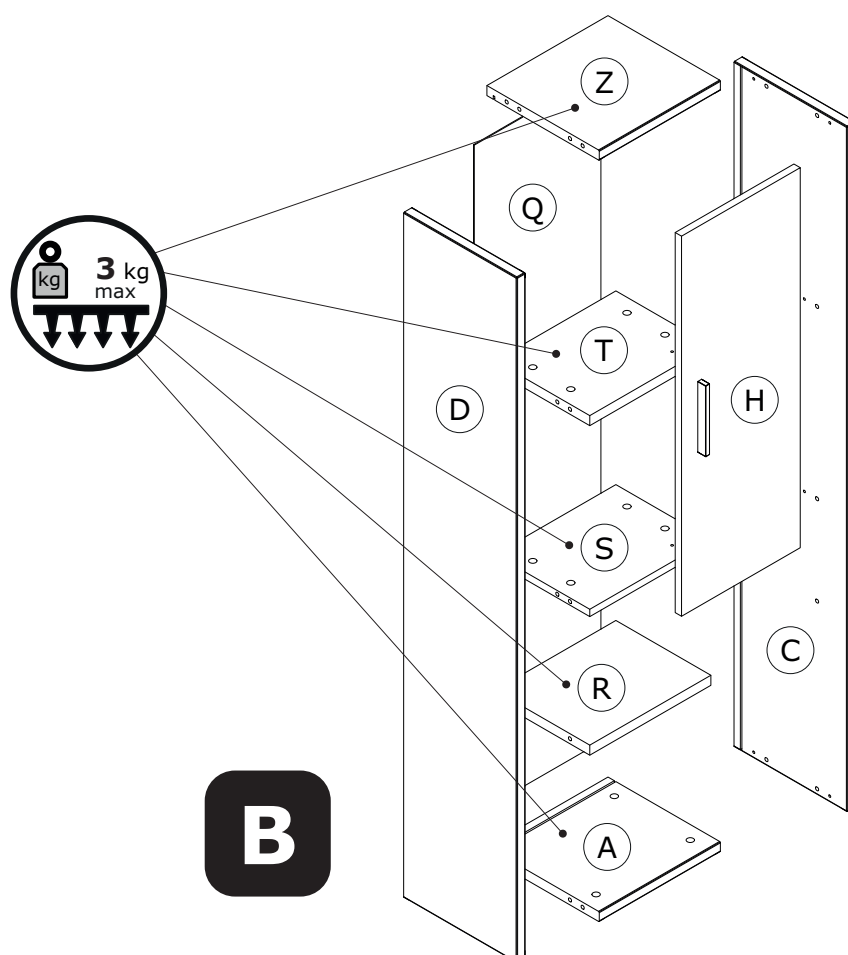
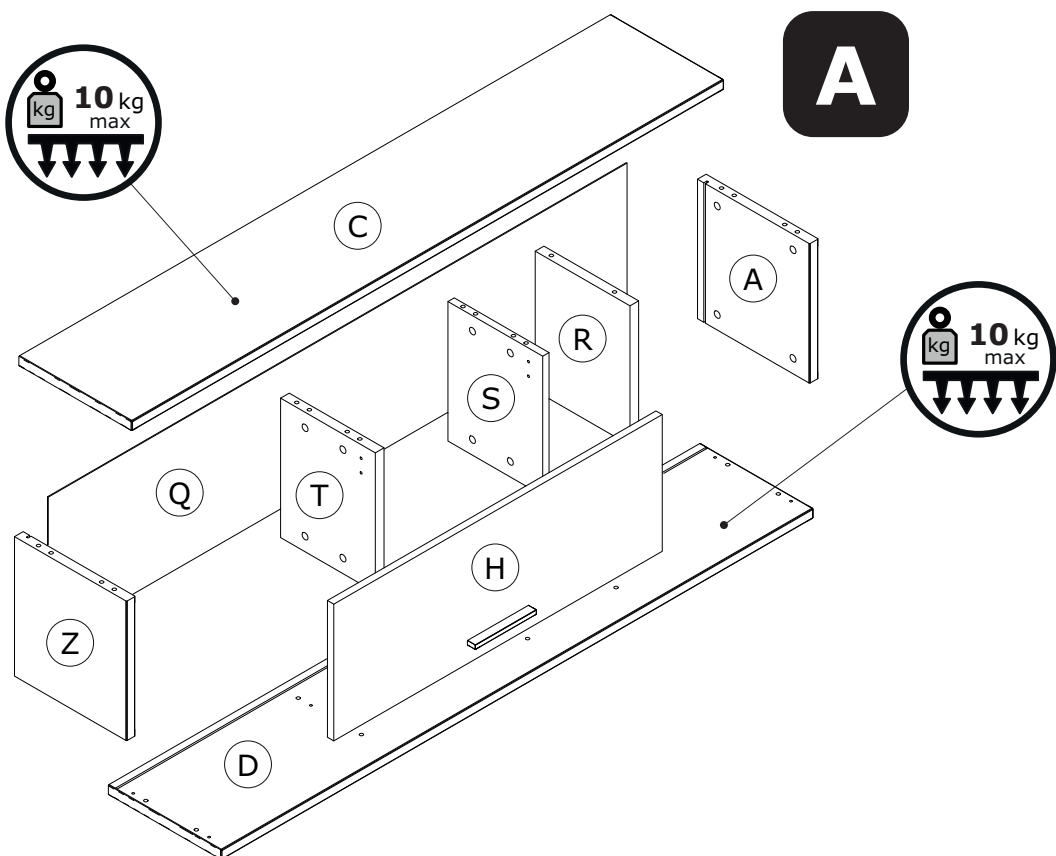
H264
x1

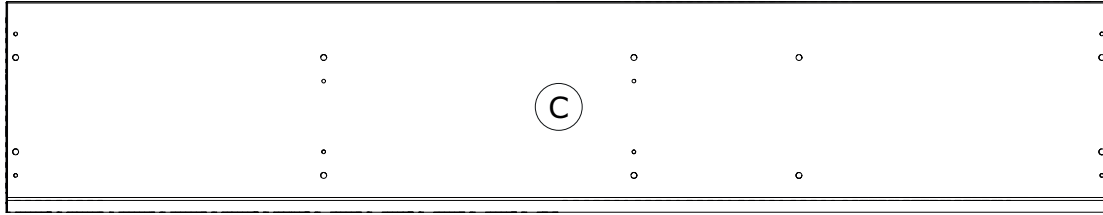


H230
x1

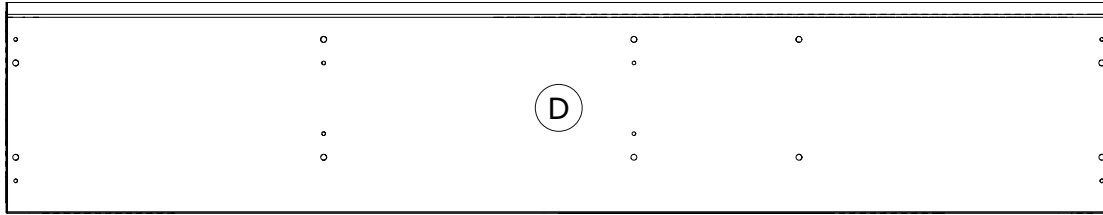


H333
x1

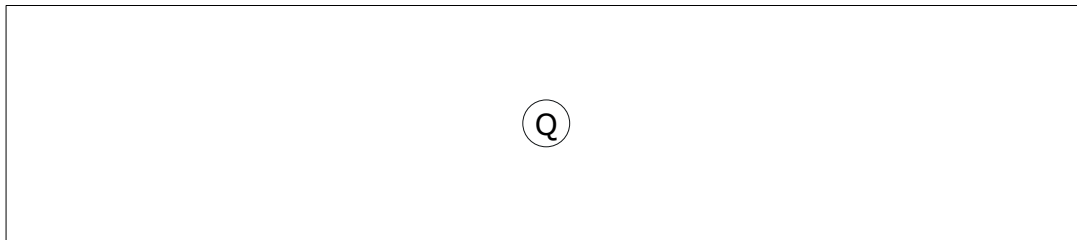




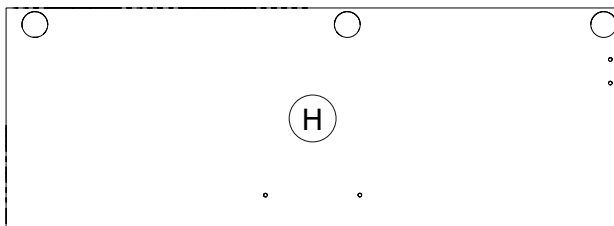
PI7420
1500x286x22mm



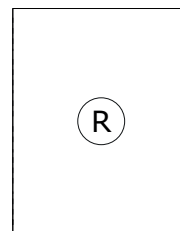
PI7421
1500x286x22mm



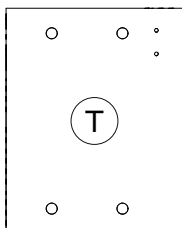
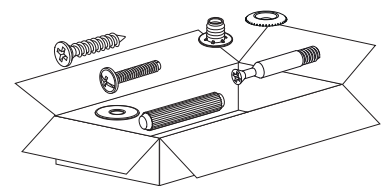
SH3597
1466x320x2mm



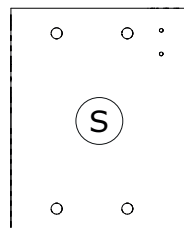
RI0444
832x300x16mm



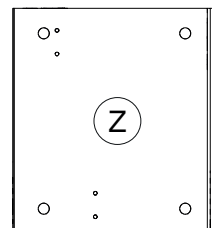
TR2416
306x240x22mm



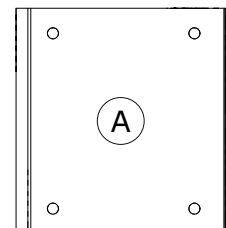
TR2414
306x240x22mm



TR2418
306x240x16mm

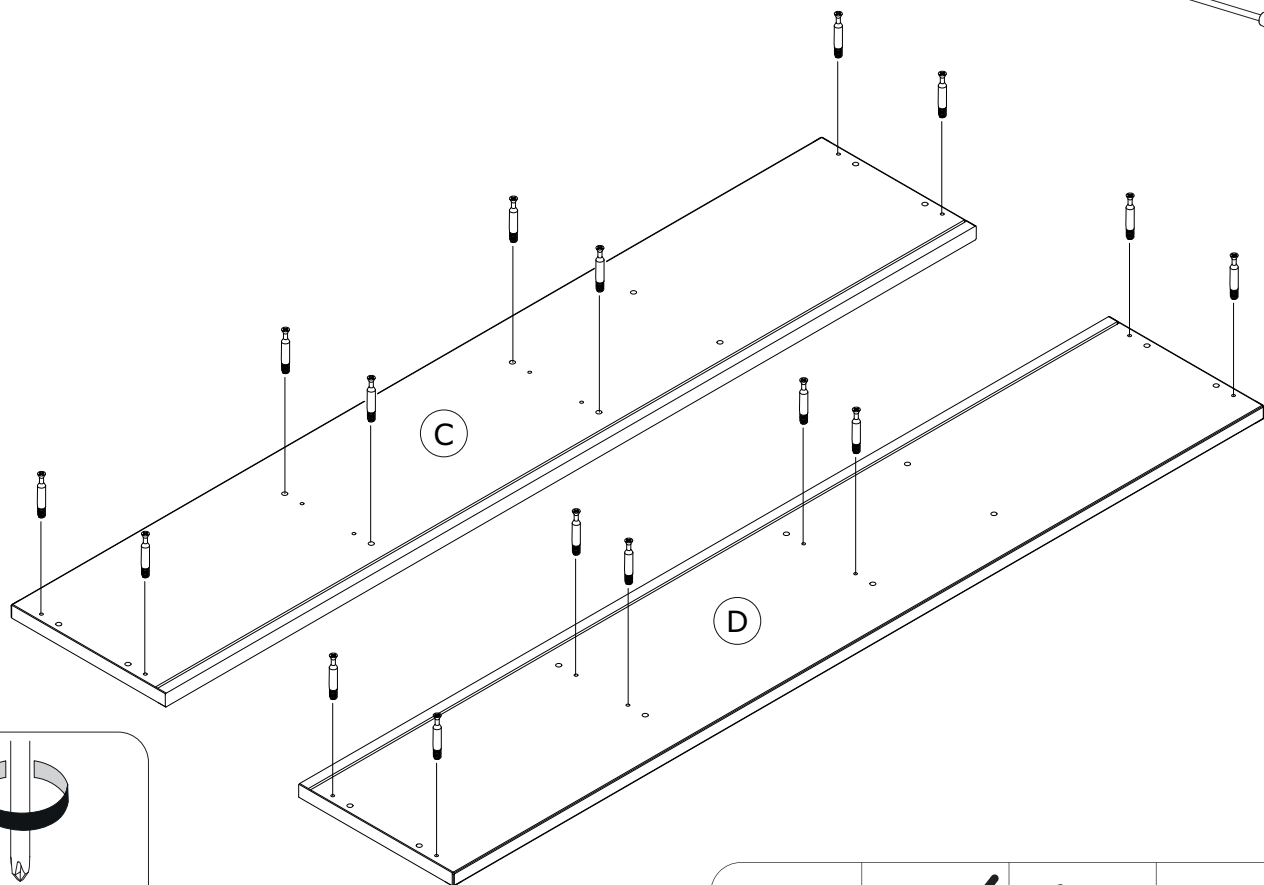


FI9112
306x284x22mm



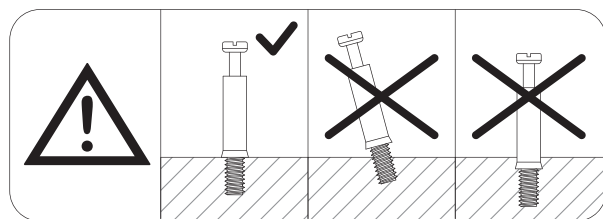
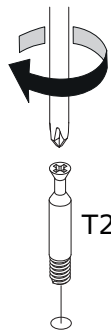
FI9110
306x284x22mm

1

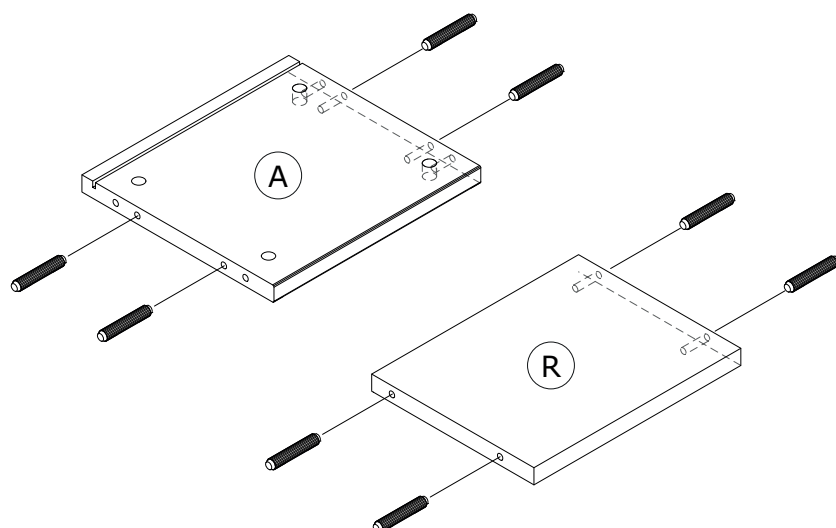


16x

T28

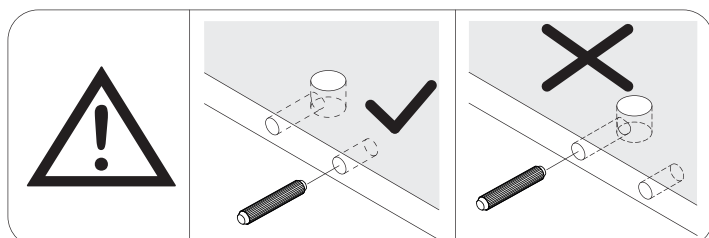
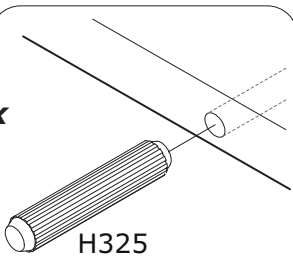


2

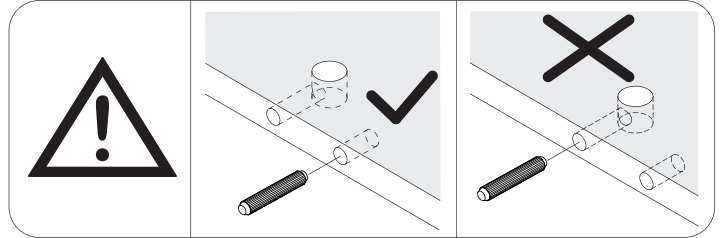
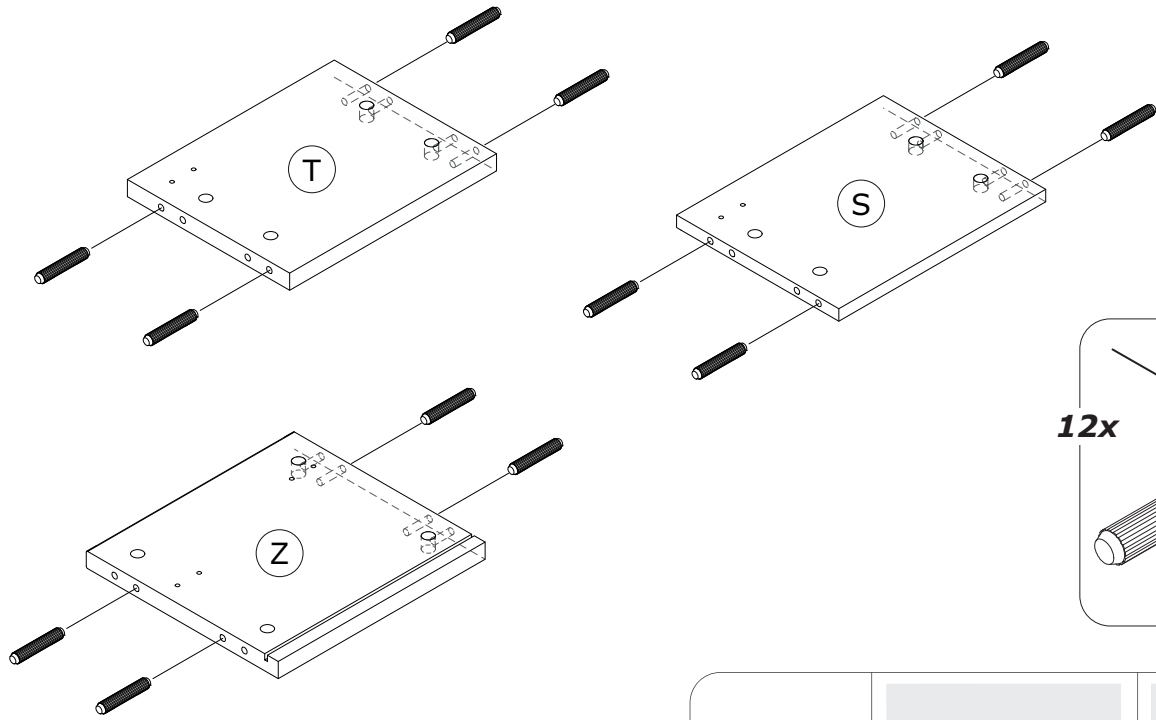
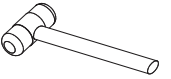


8x

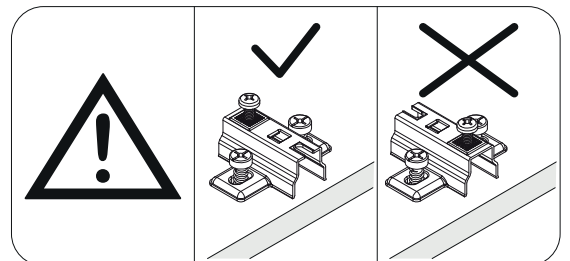
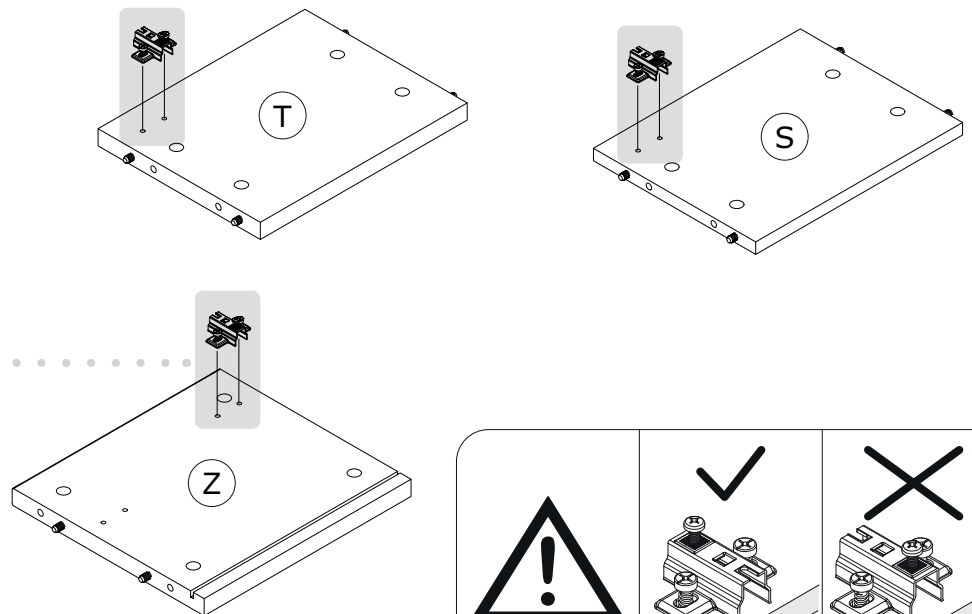
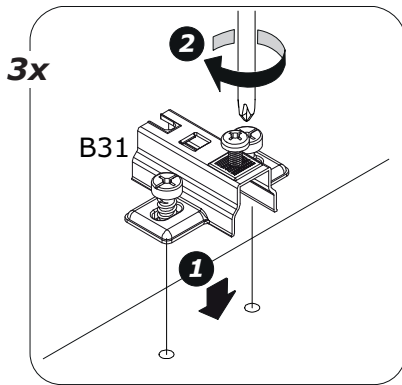
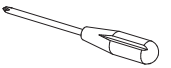
H325



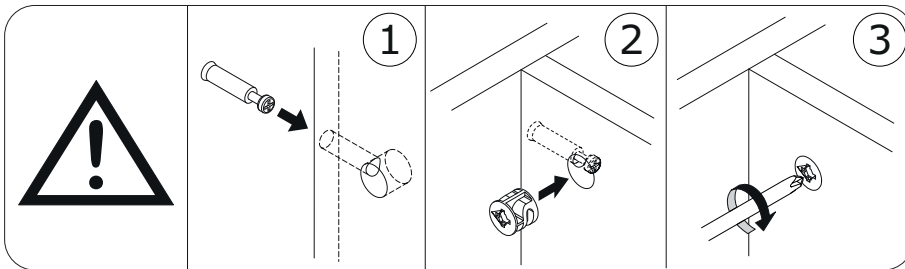
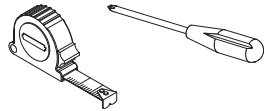
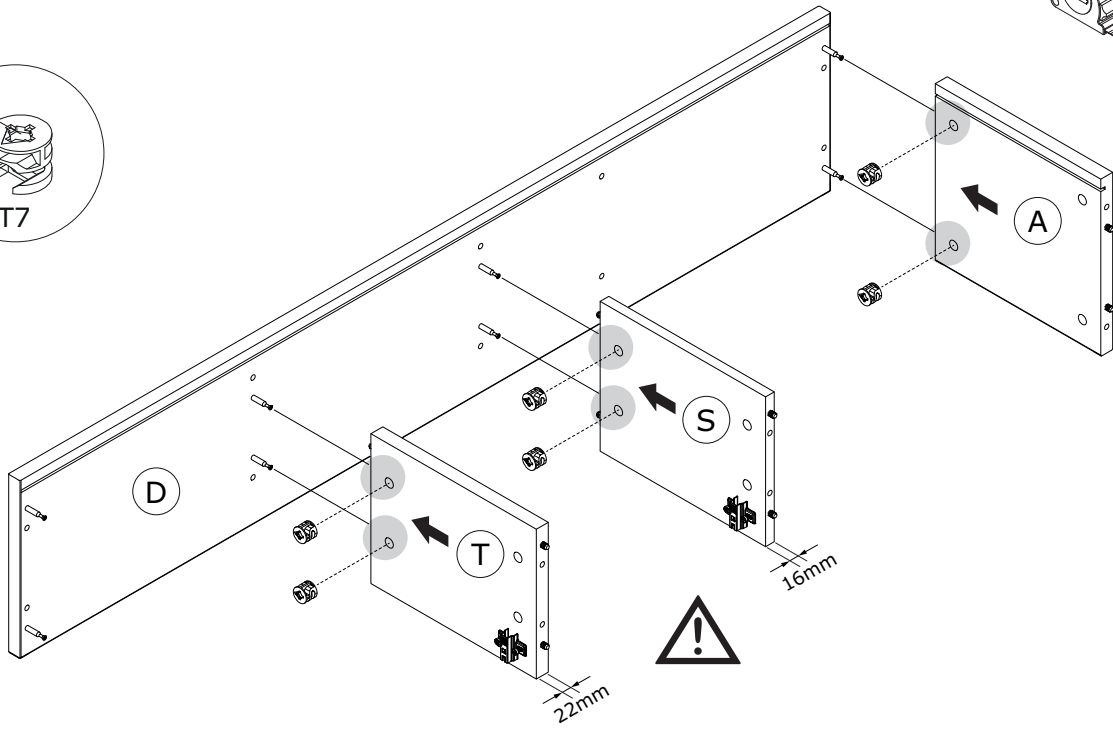
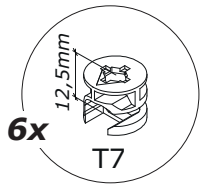
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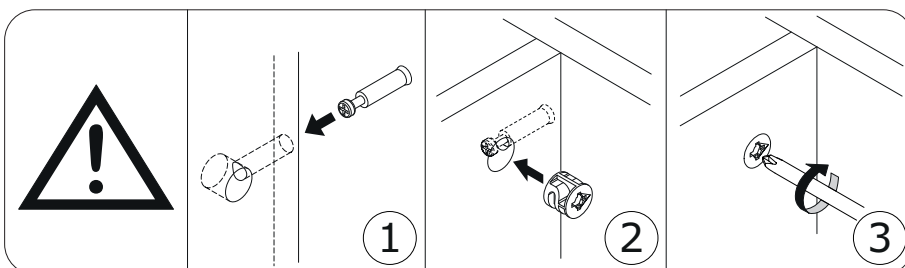
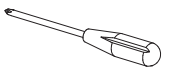
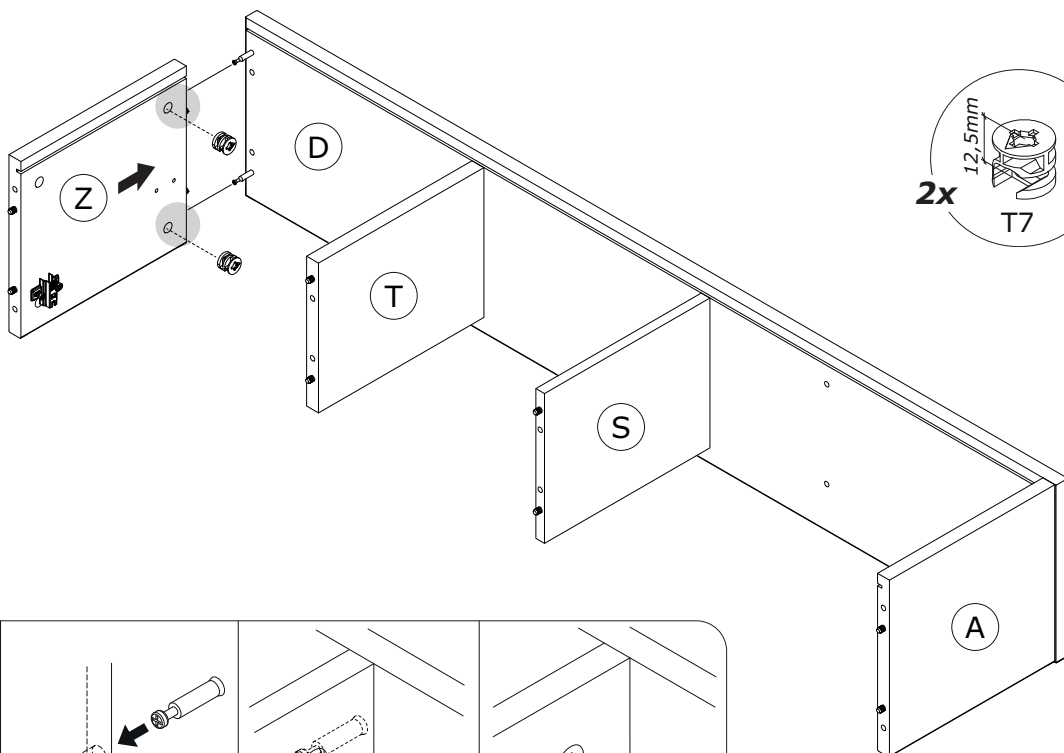
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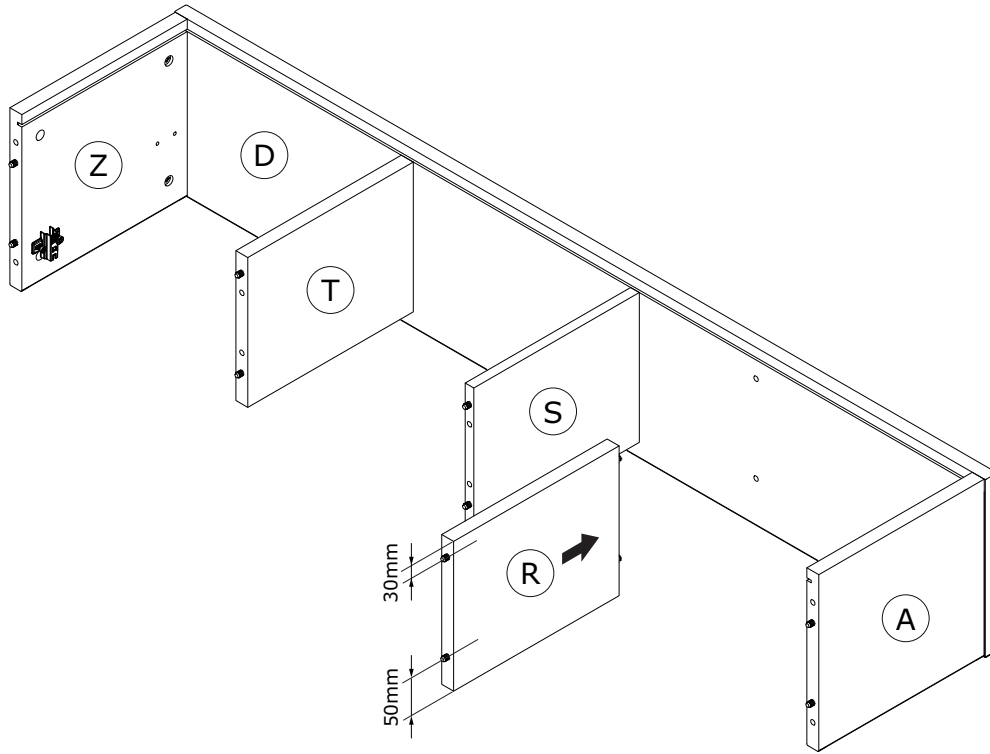
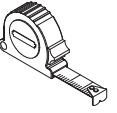
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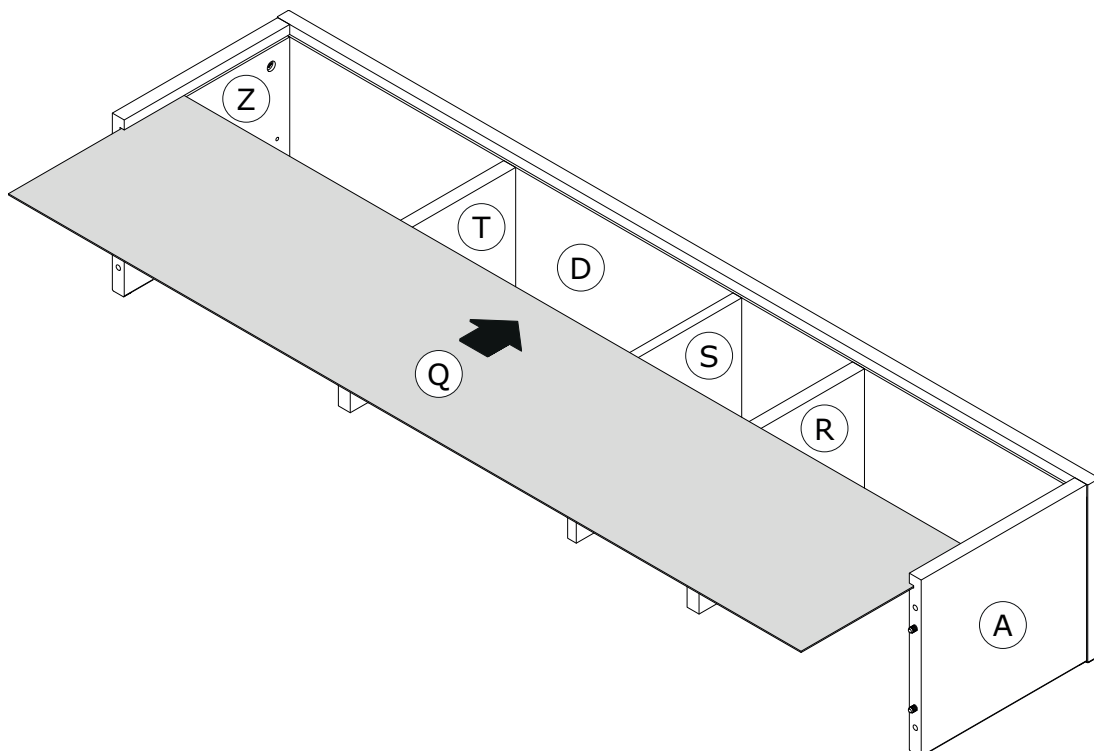
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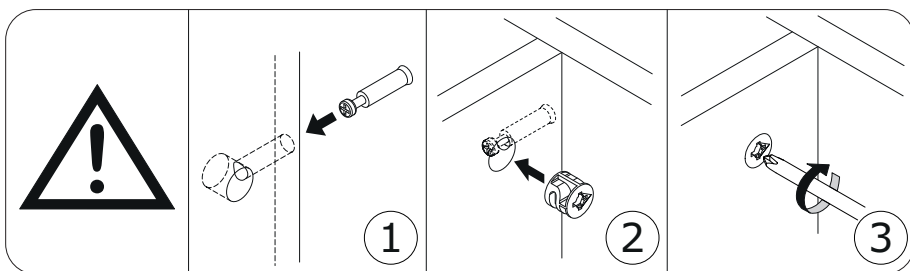
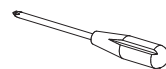
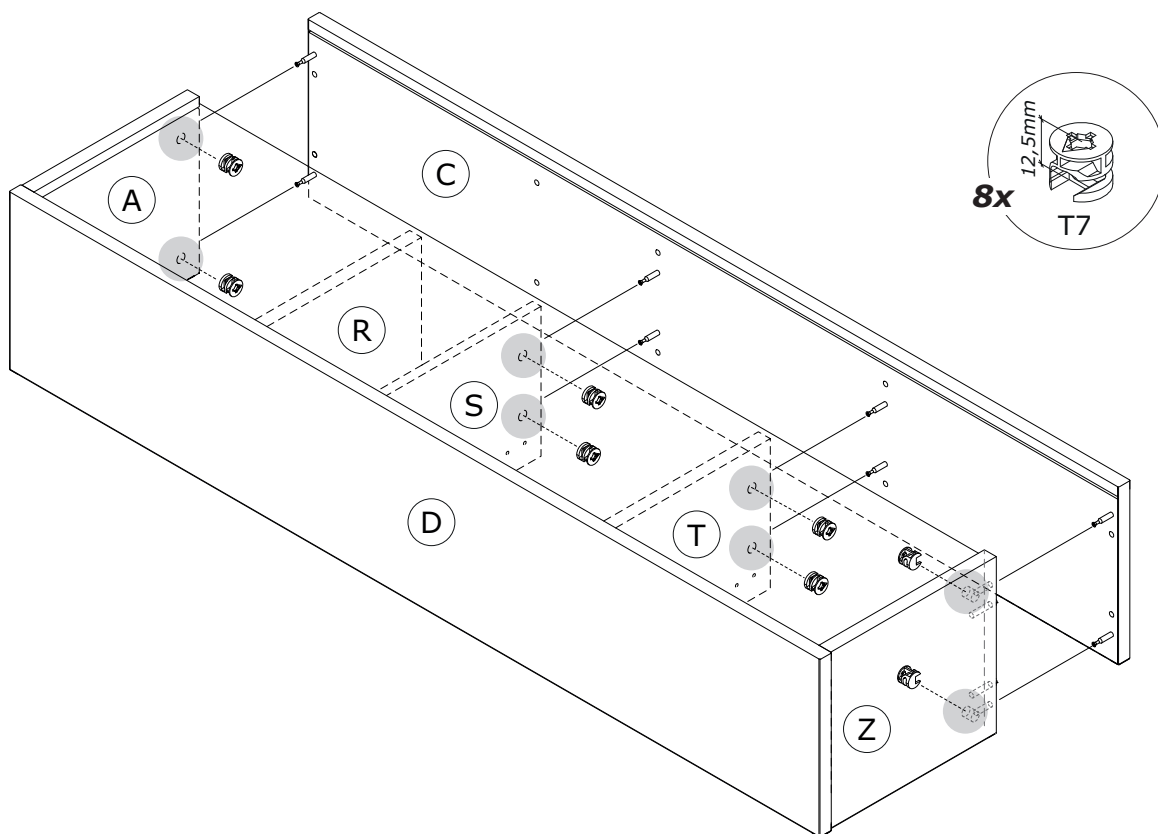
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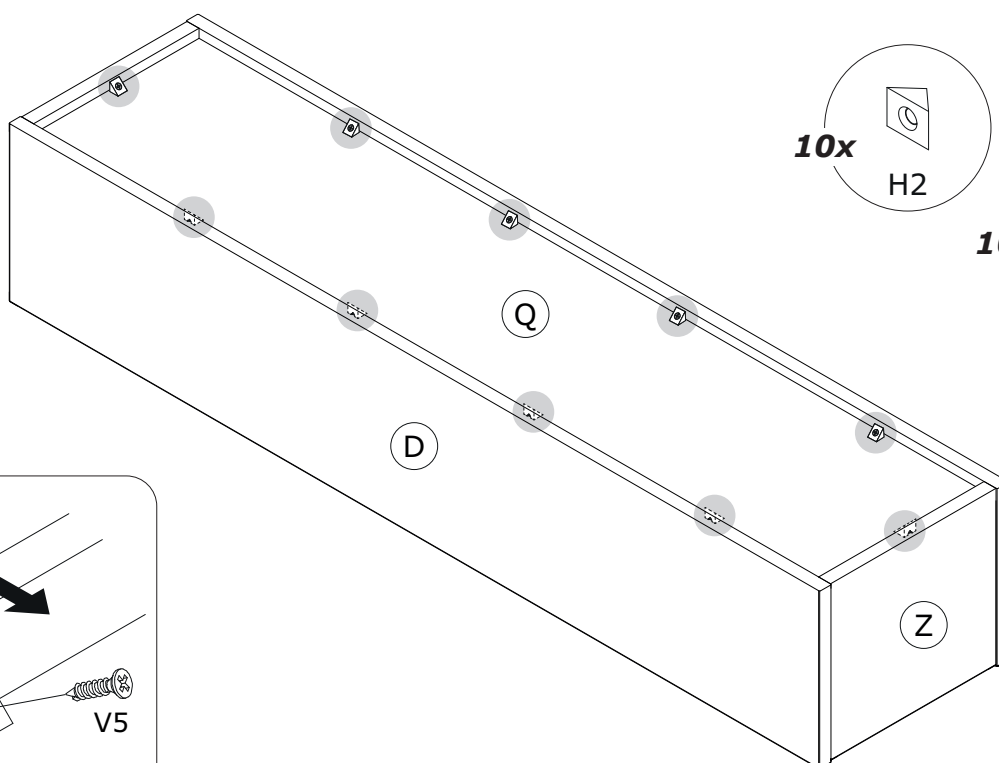
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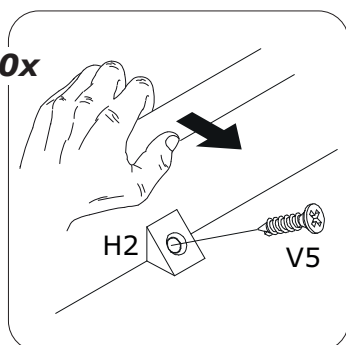
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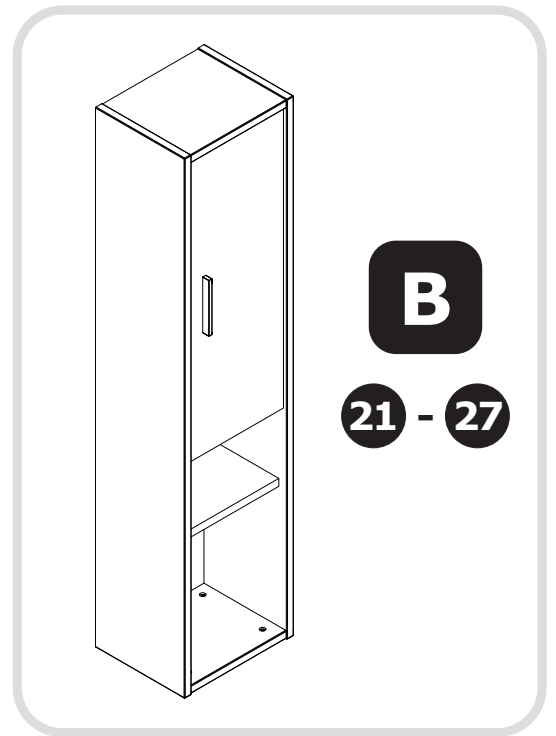
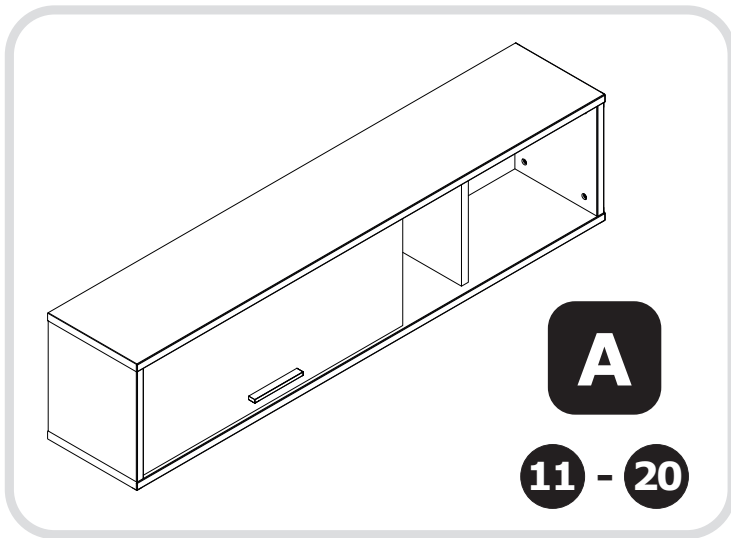


10



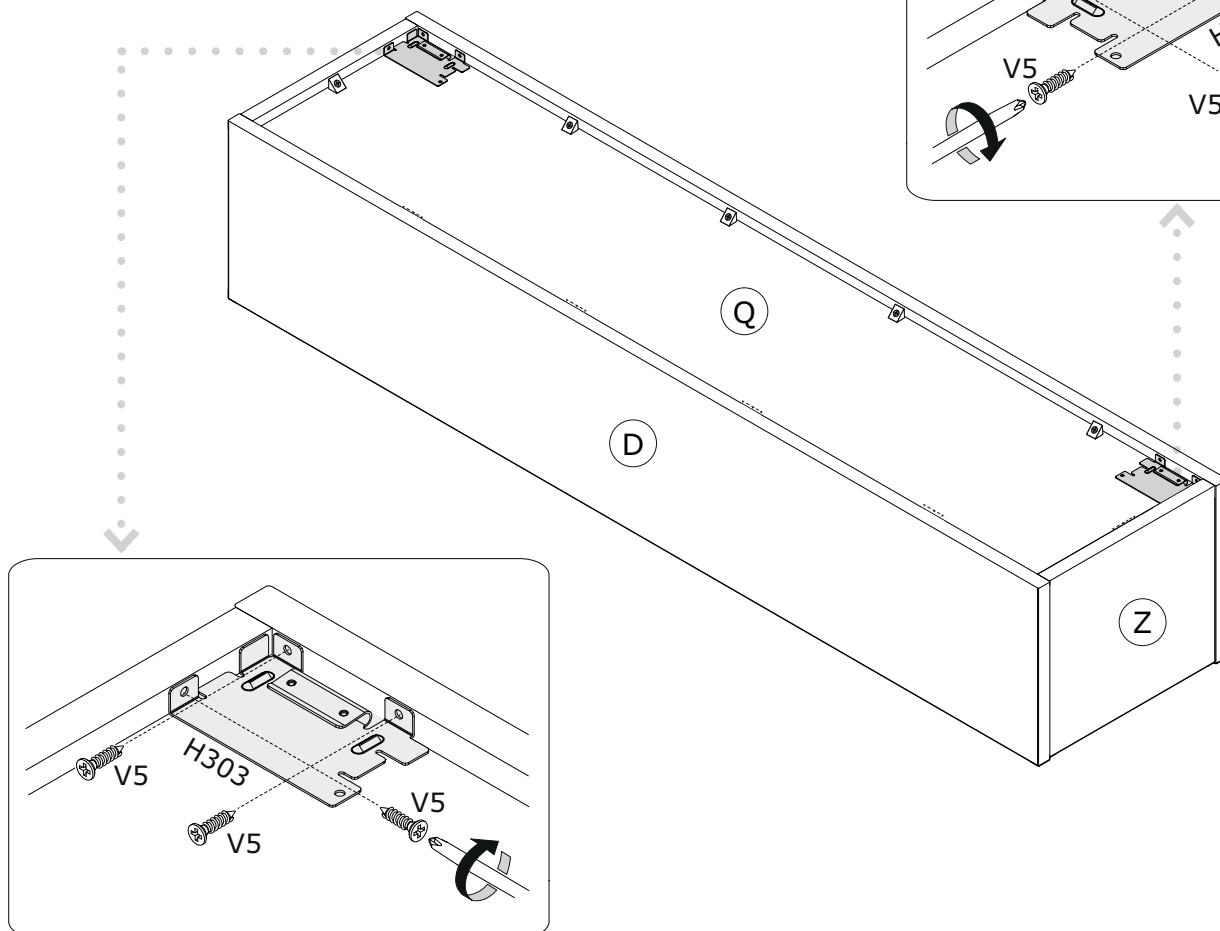
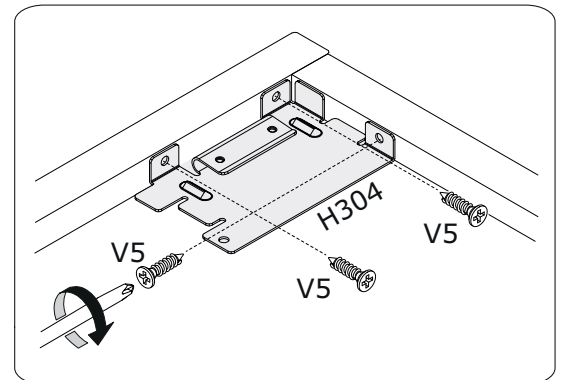
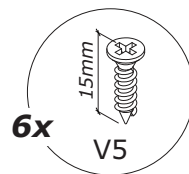
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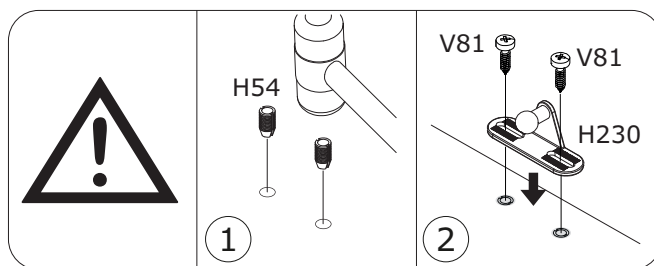
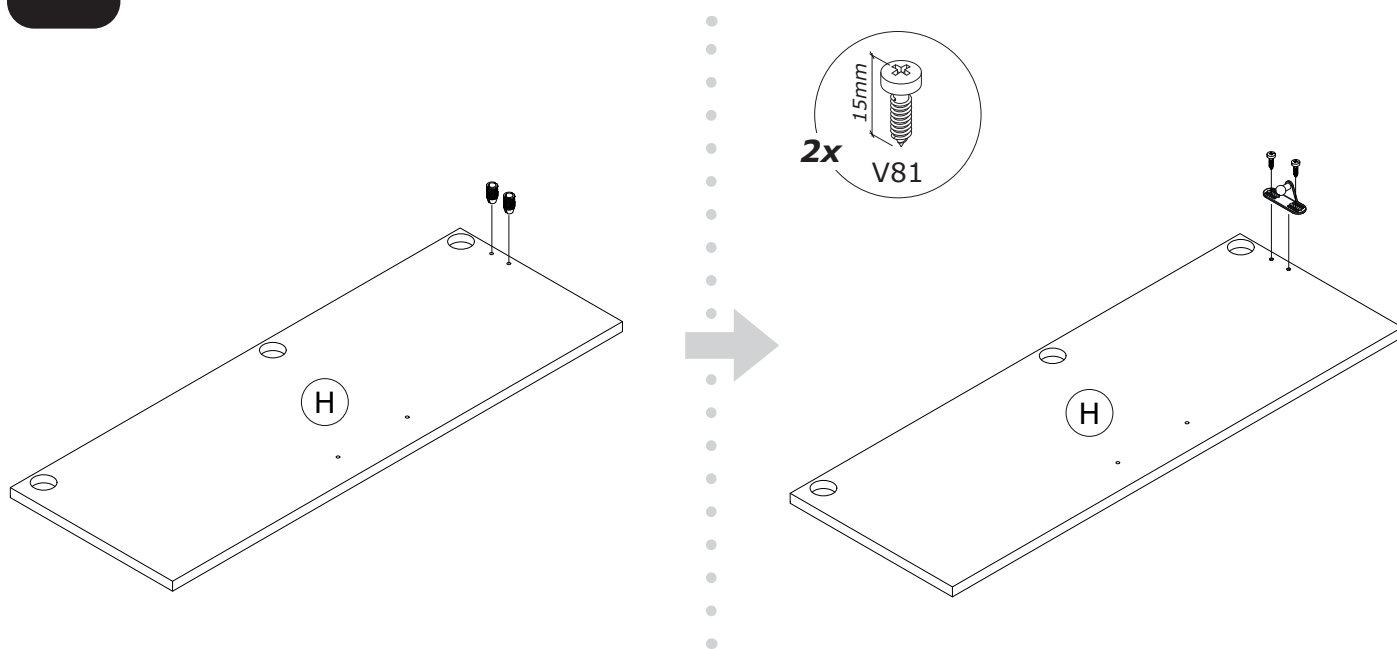
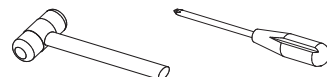
11

A



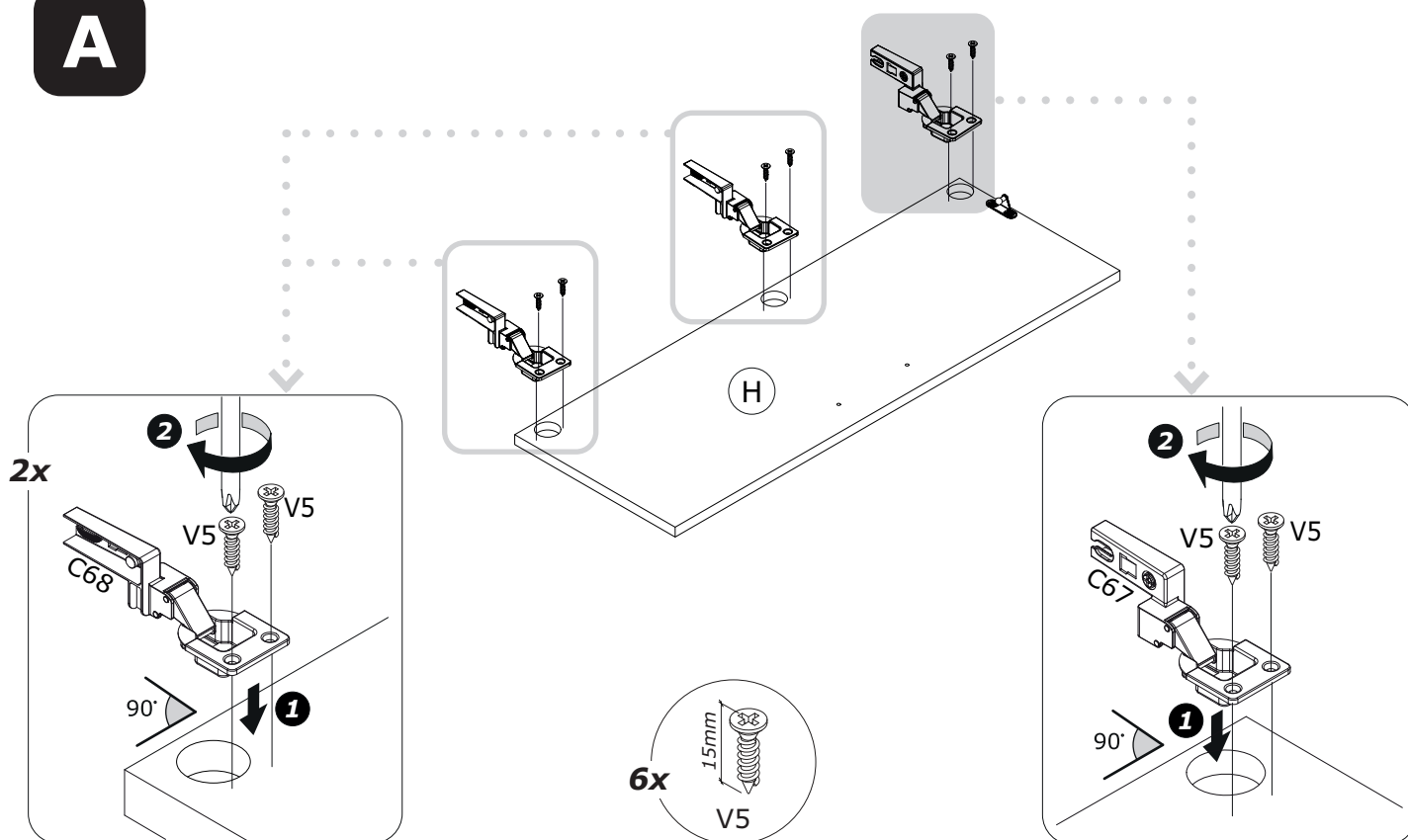
12

A



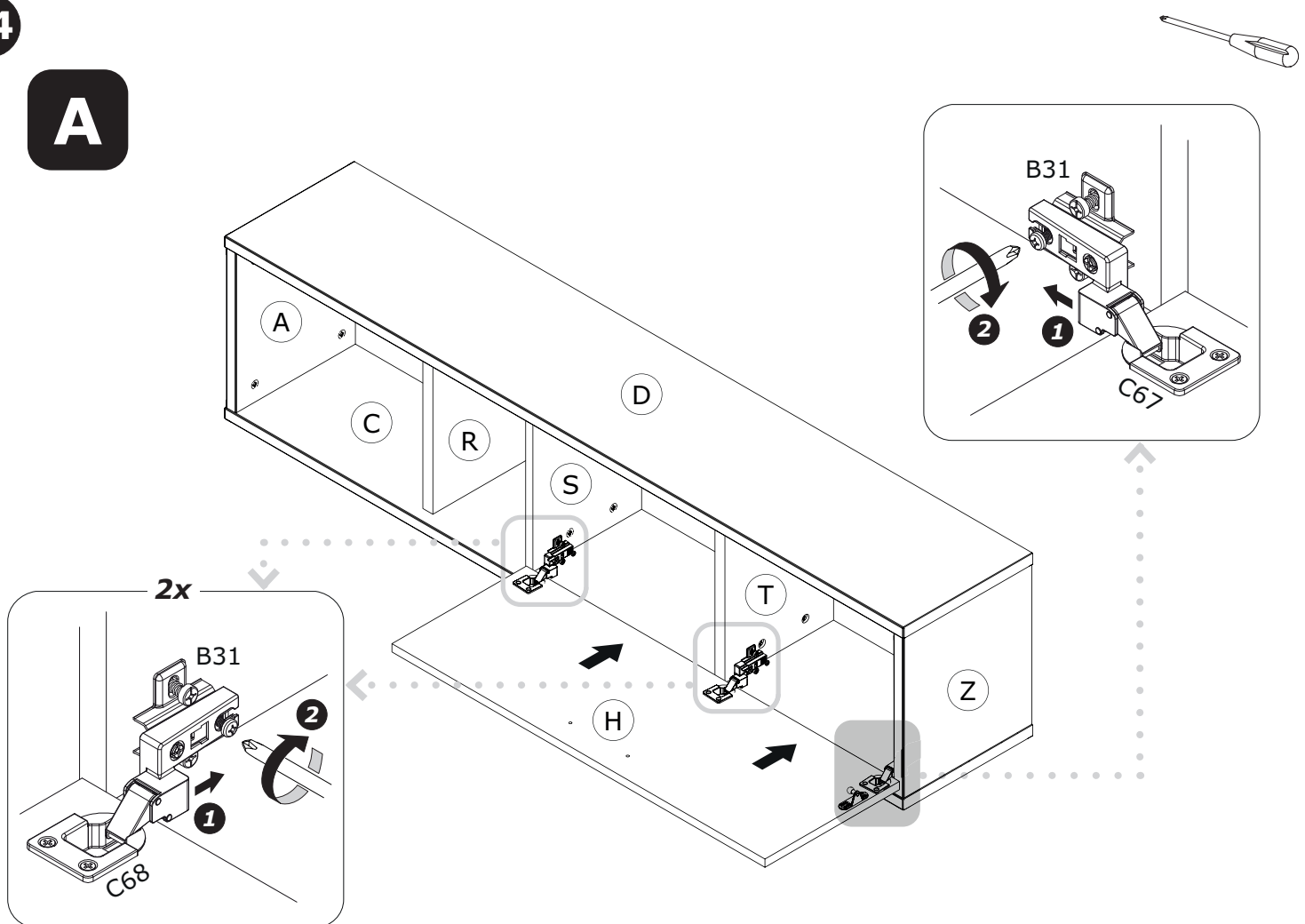
13

A



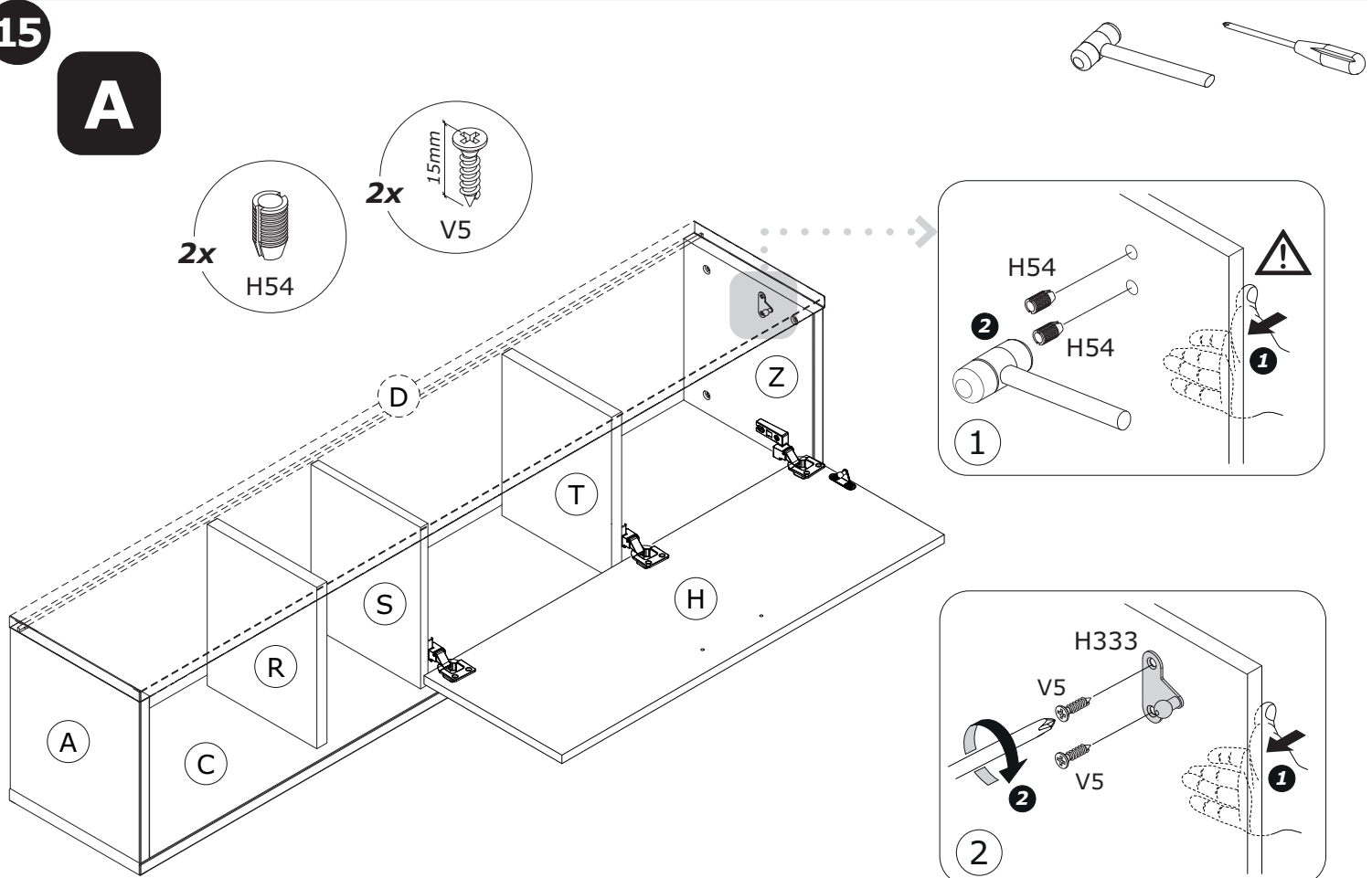
14

A



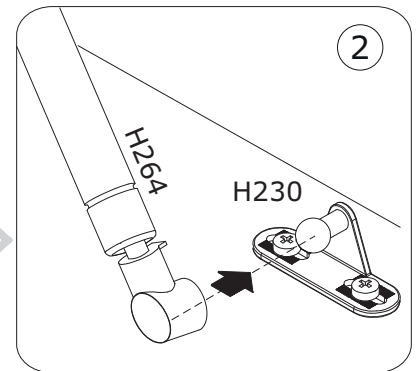
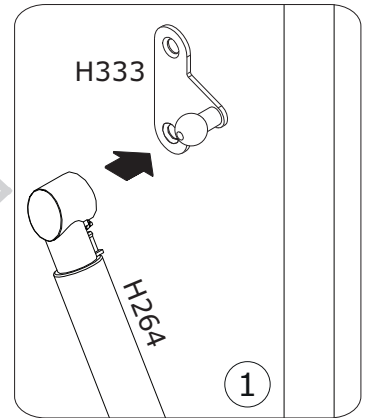
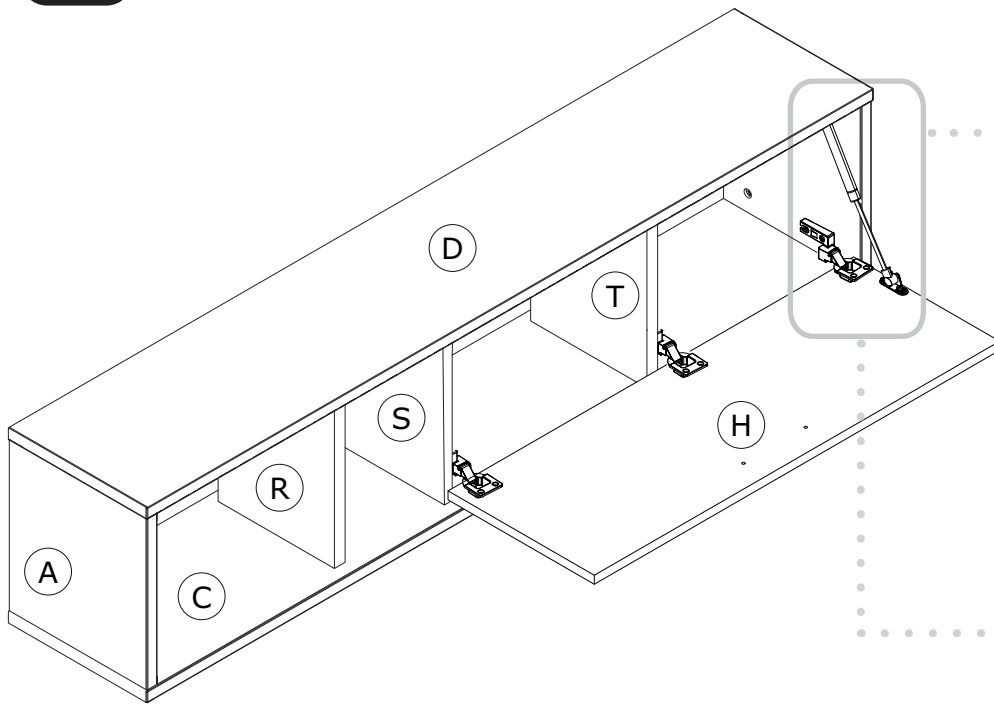
15

A



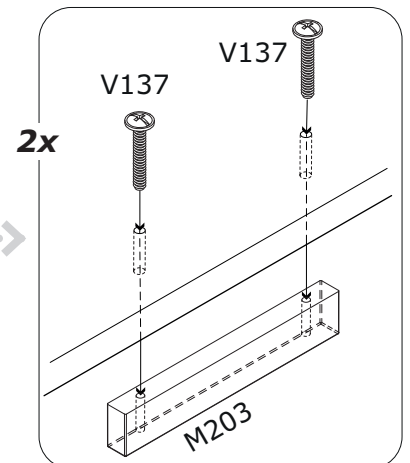
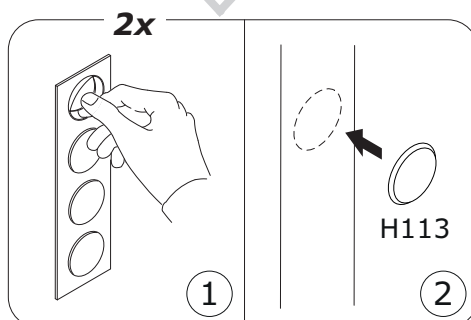
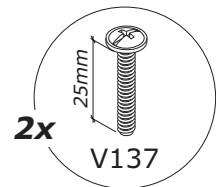
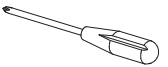
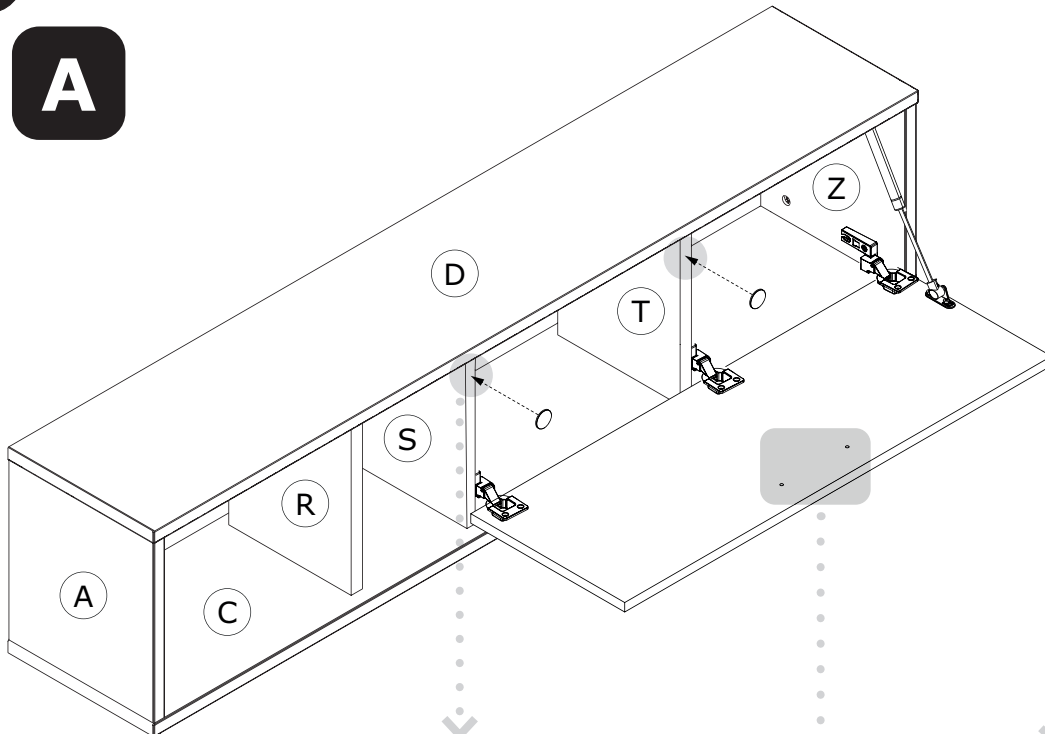
16

A



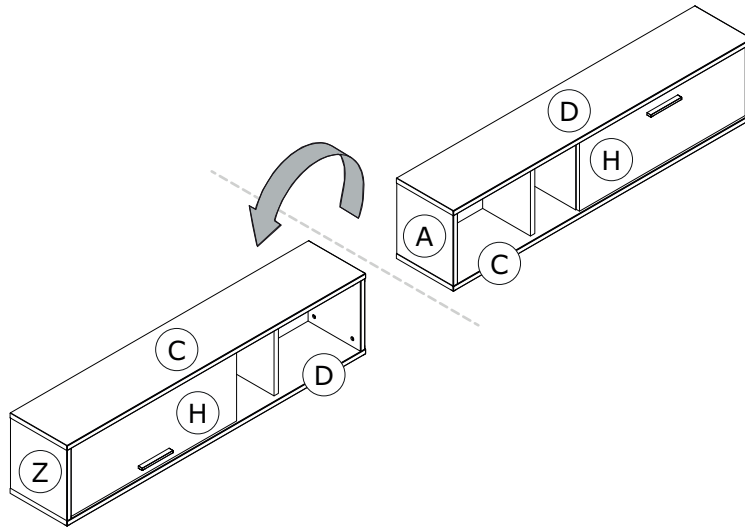
17

A



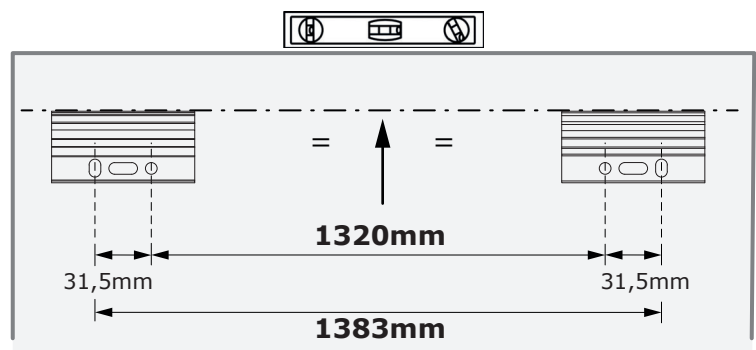
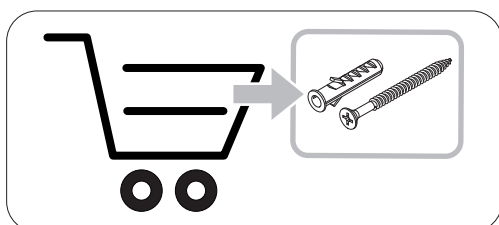
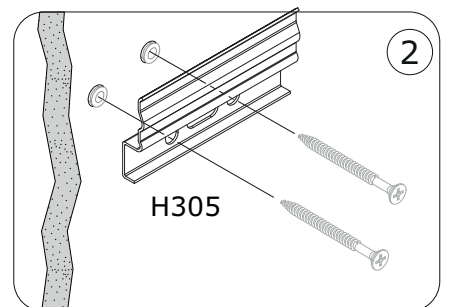
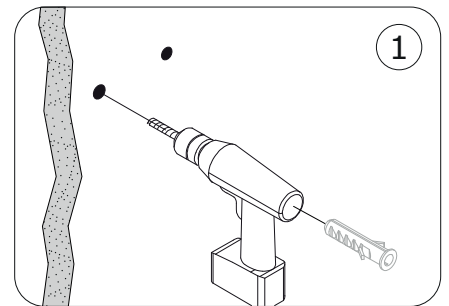
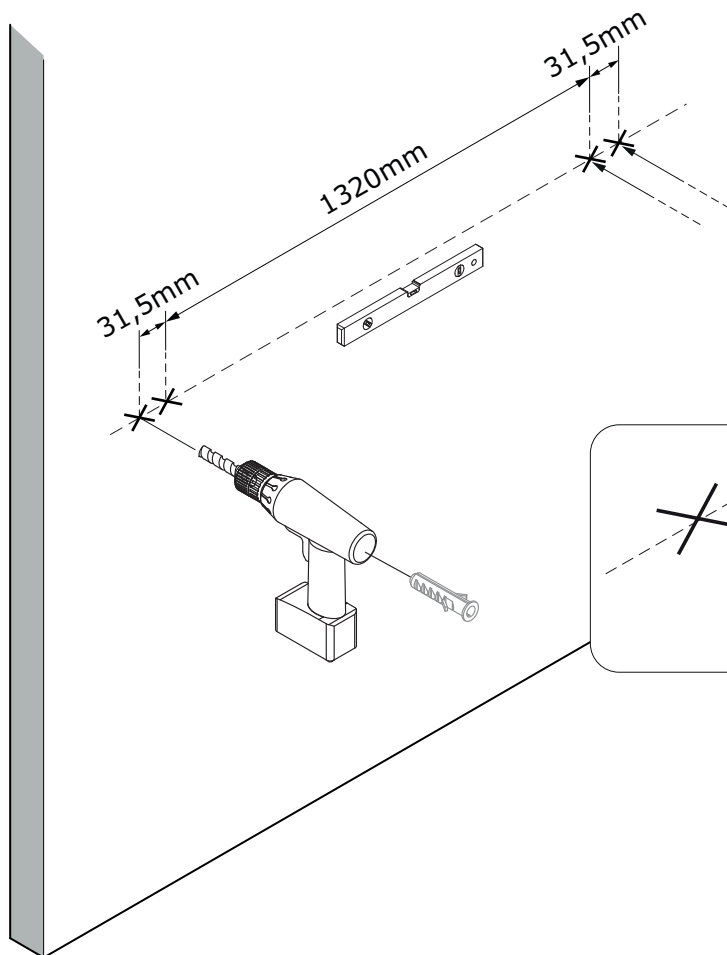
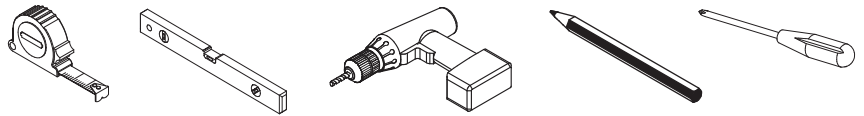
18

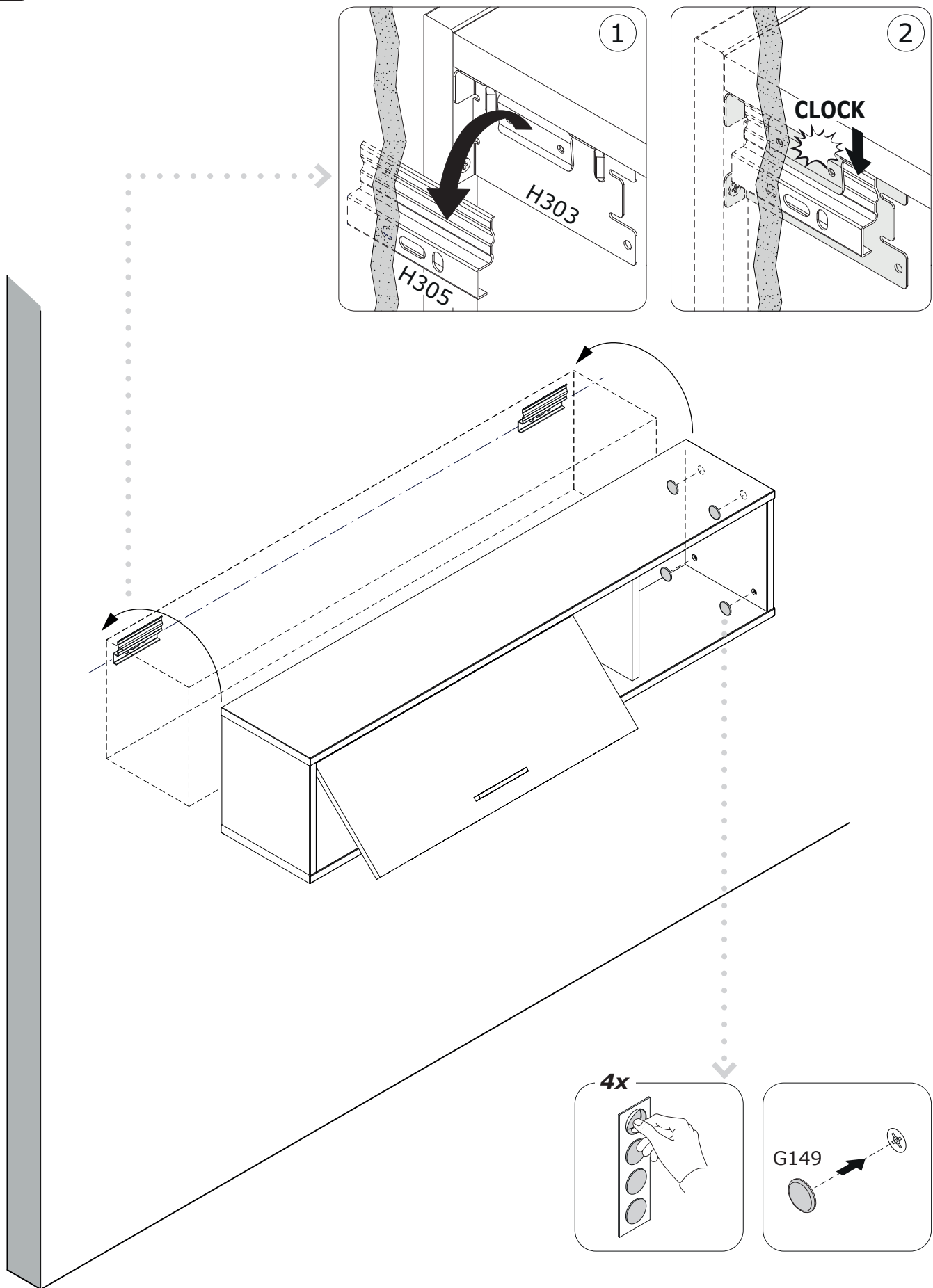
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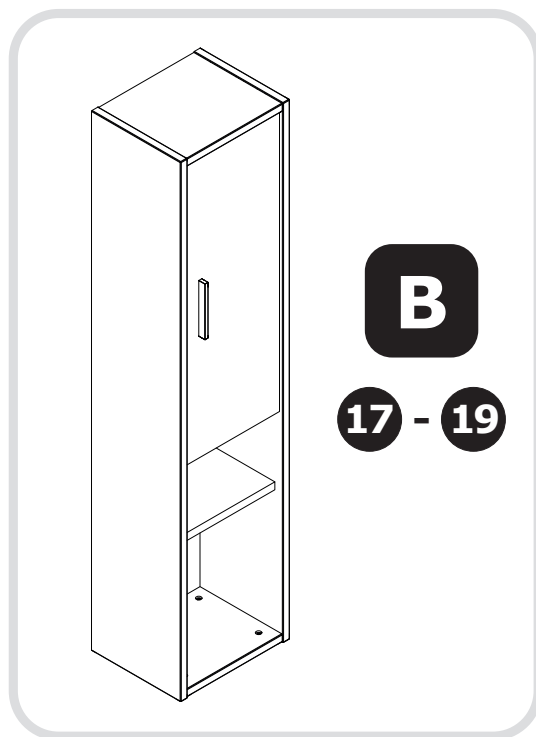


19

A



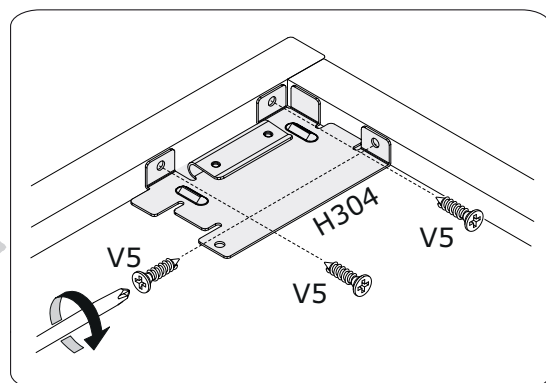
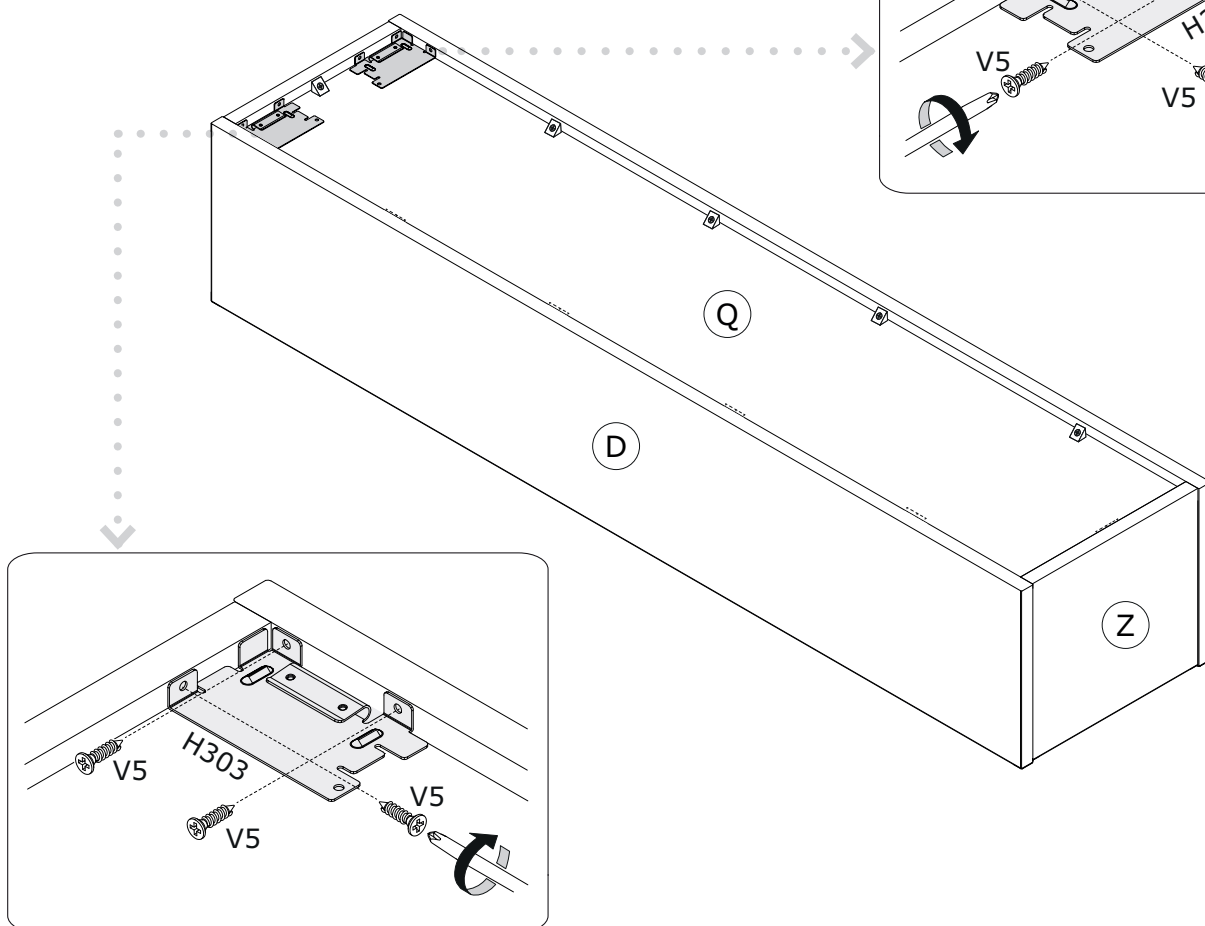
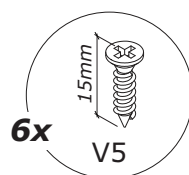
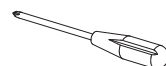




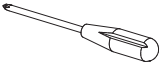
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17 - 19

21

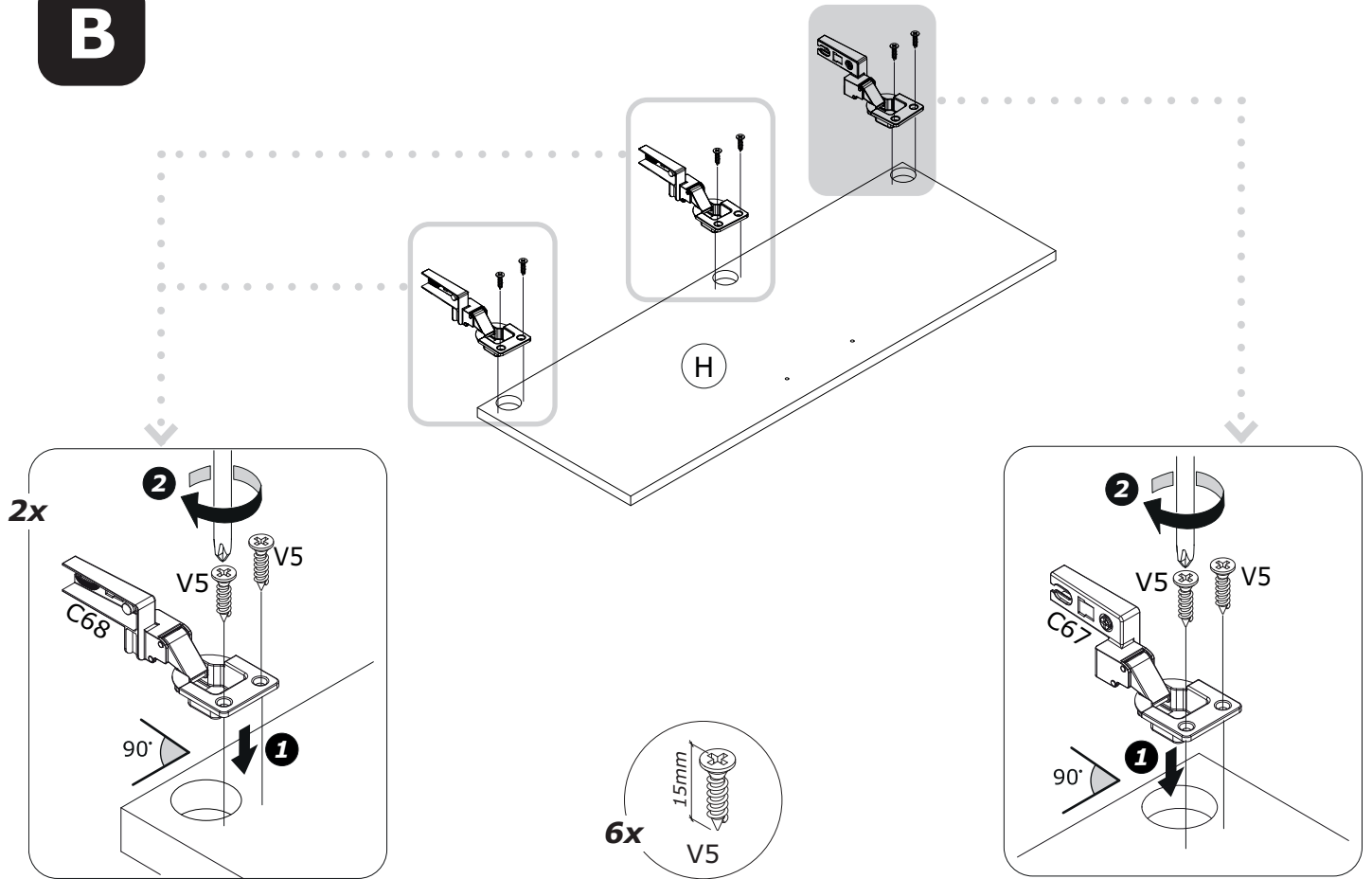
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22

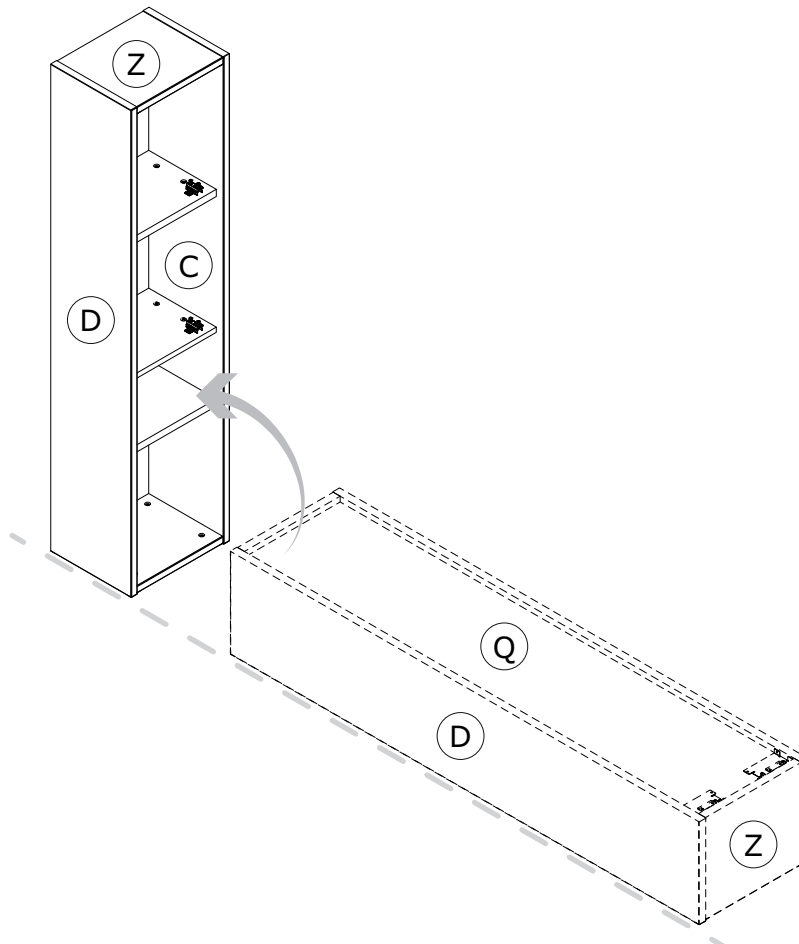


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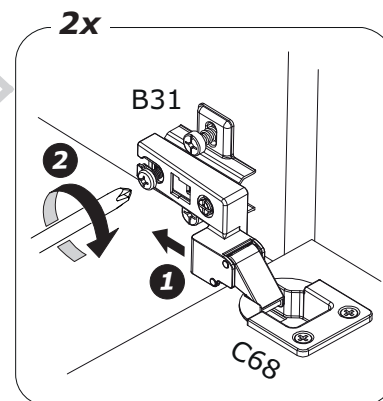
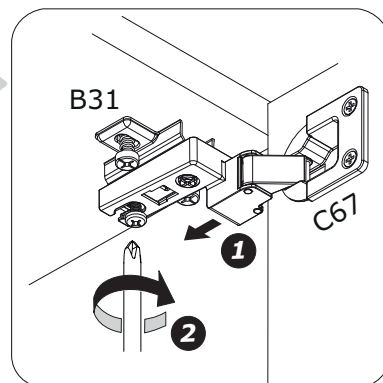
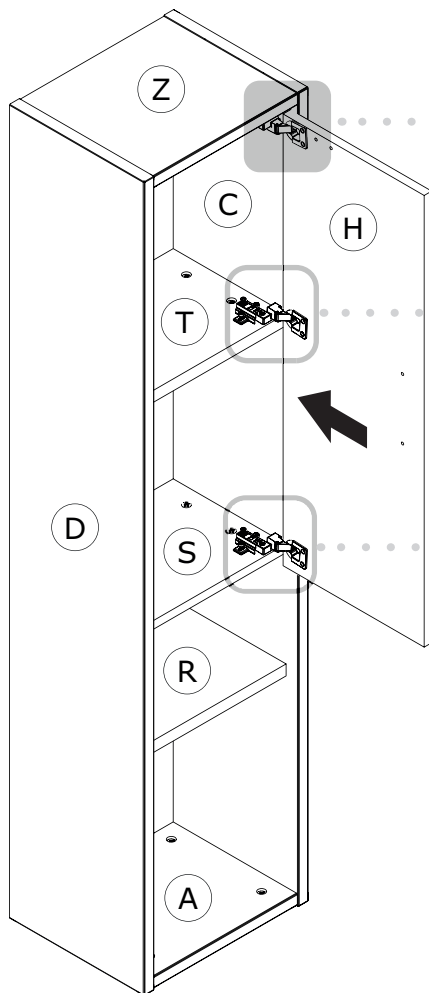
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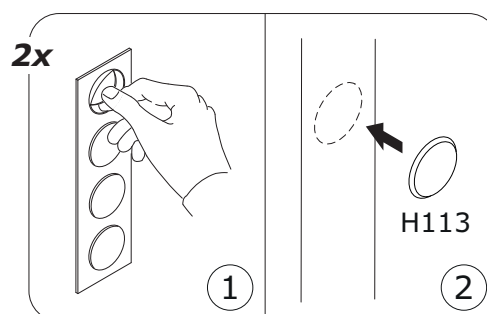
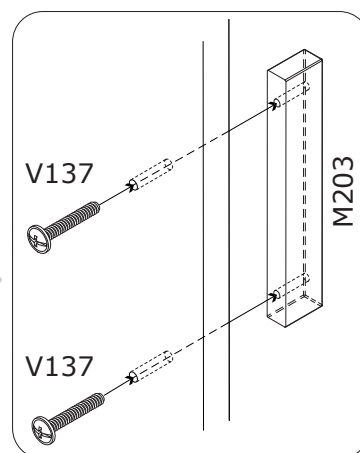
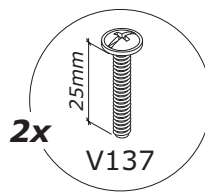
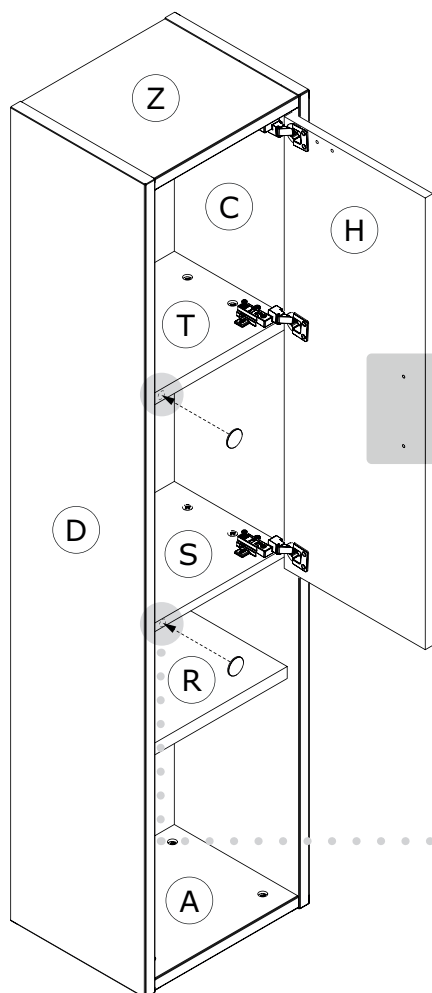
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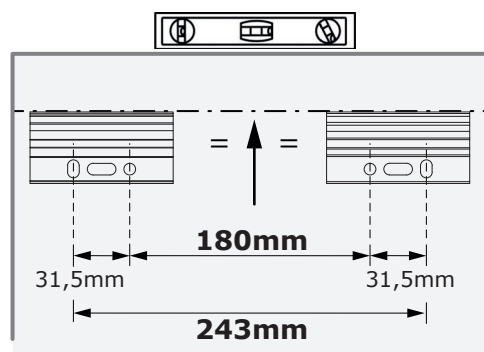
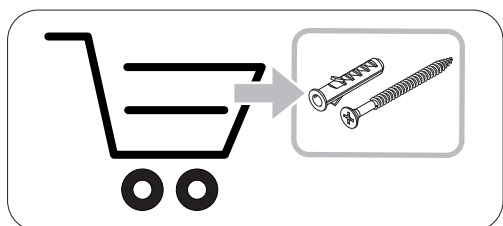
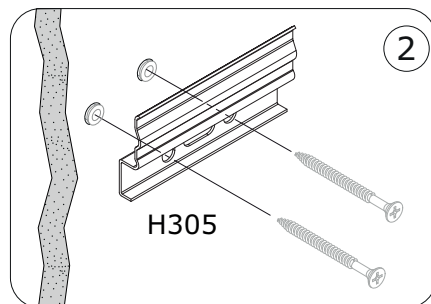
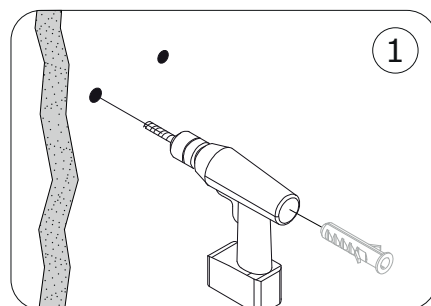
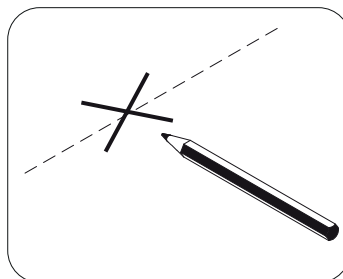
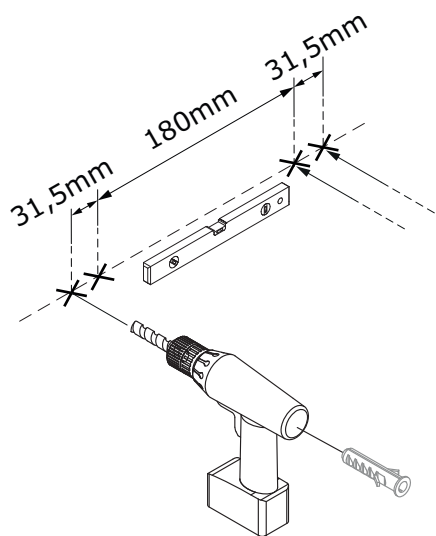
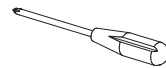
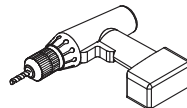
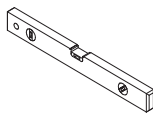
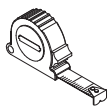
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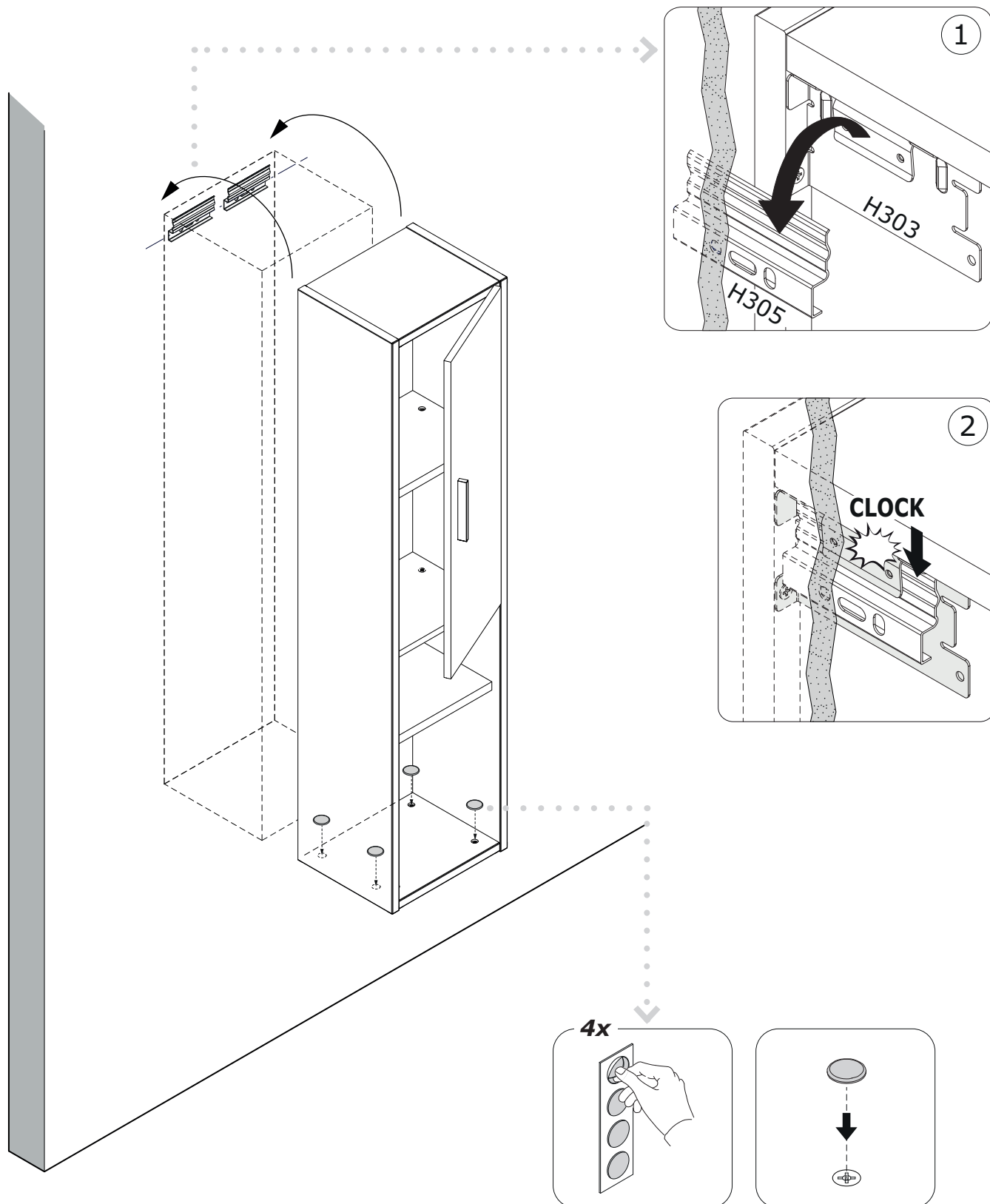


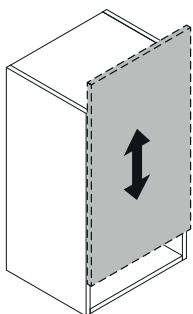
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B

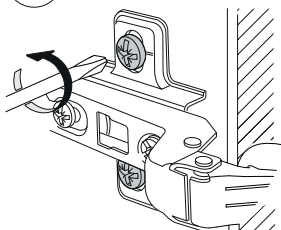




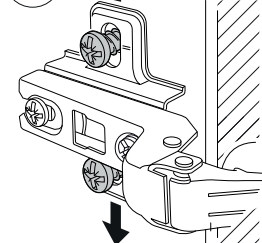


**A****B**

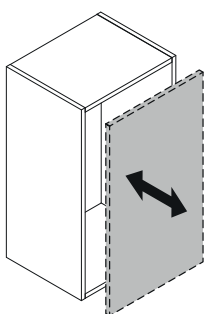
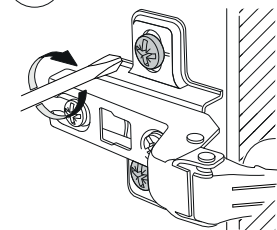
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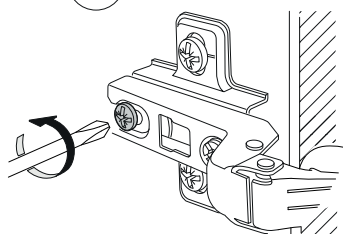
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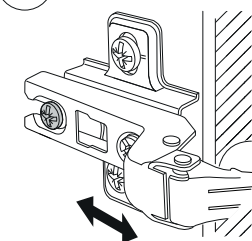
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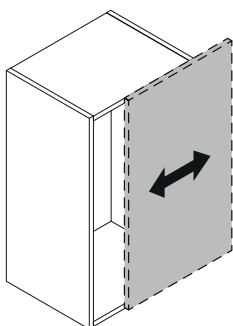
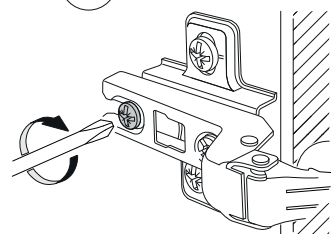
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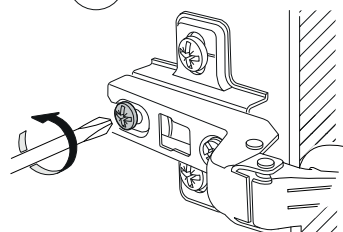
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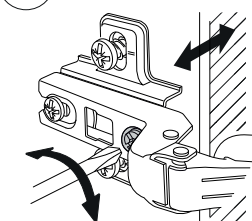
3



1



2



3

