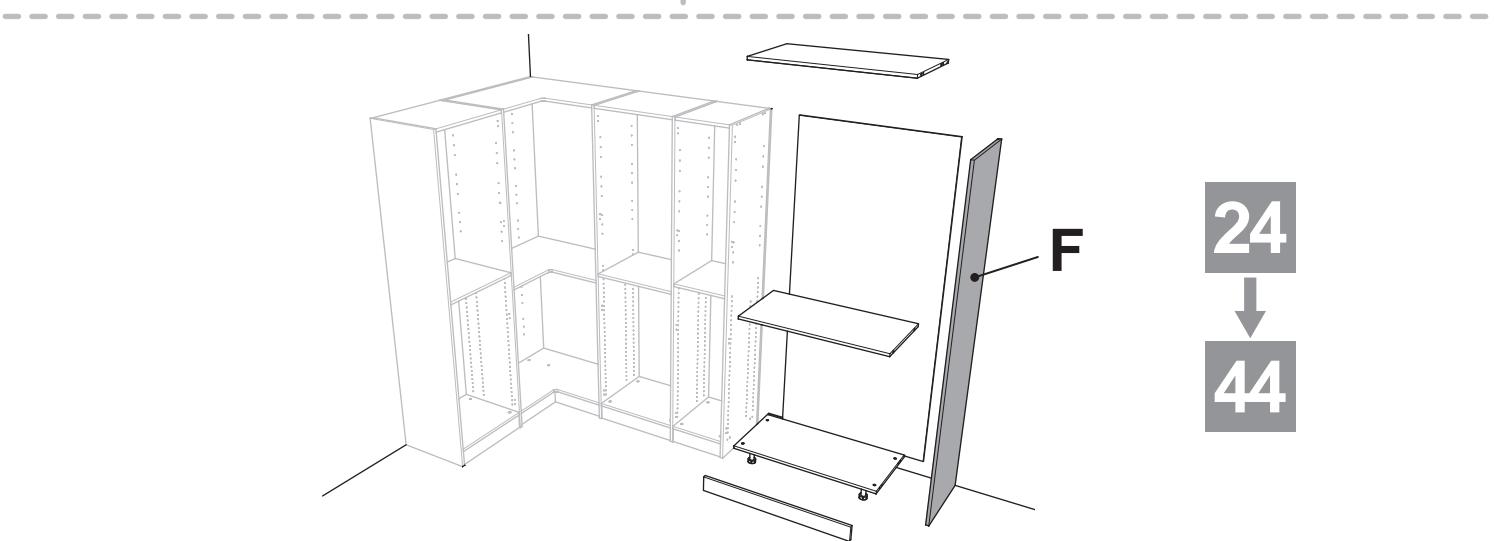
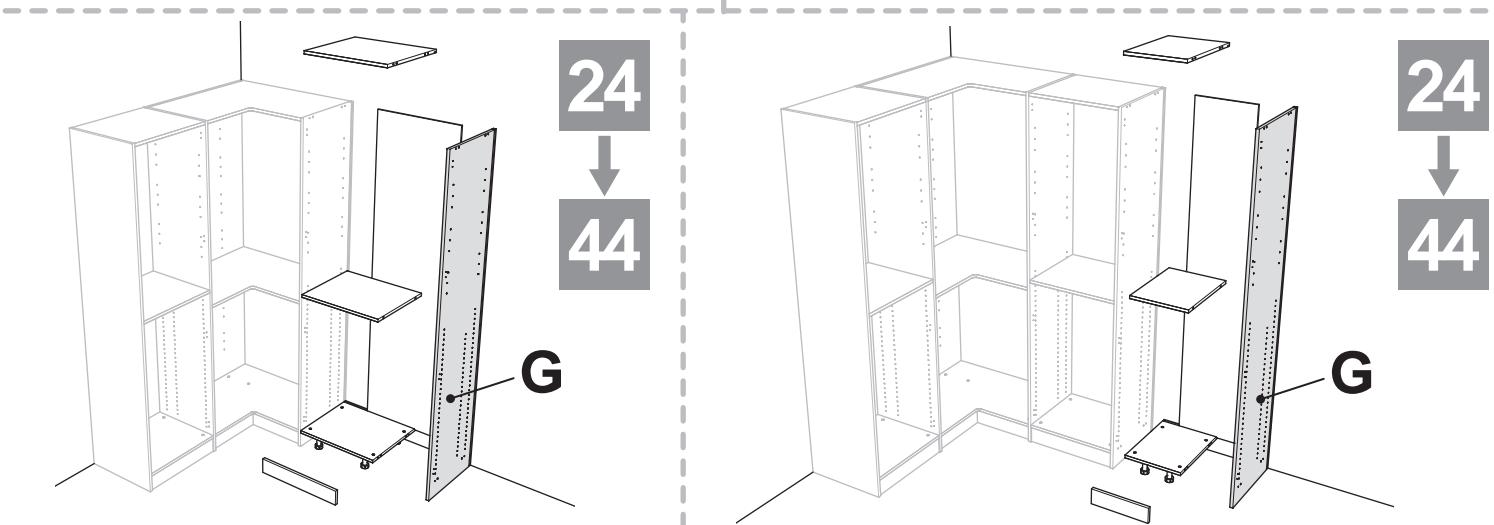
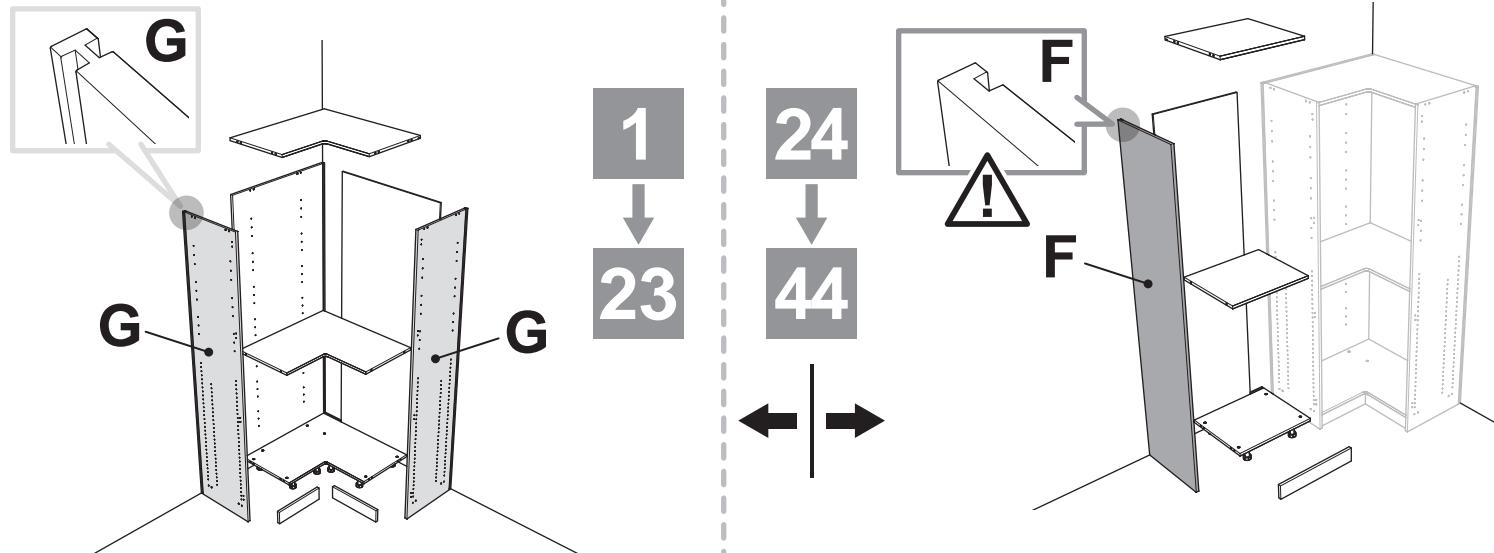
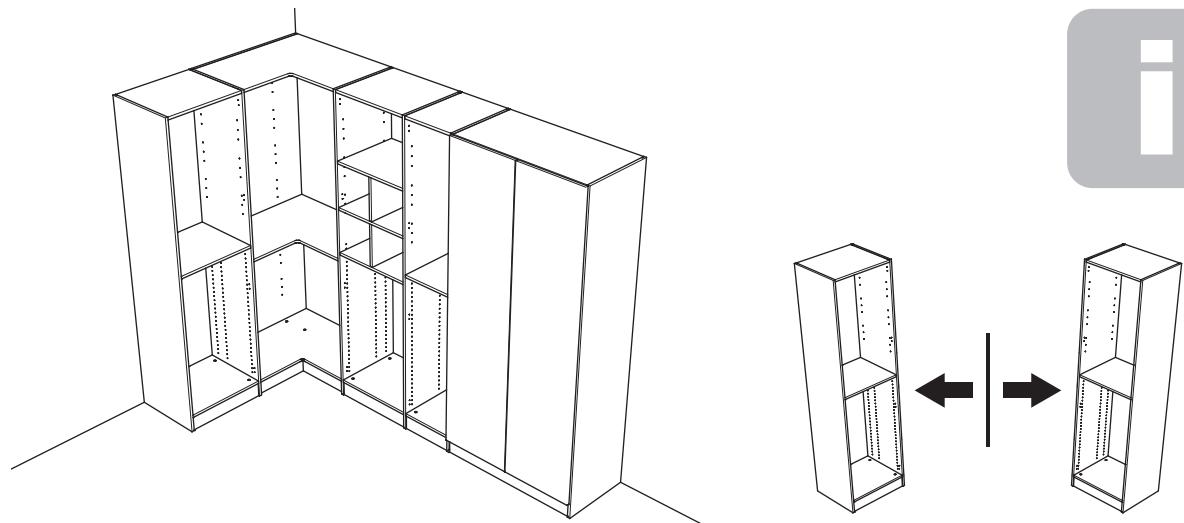


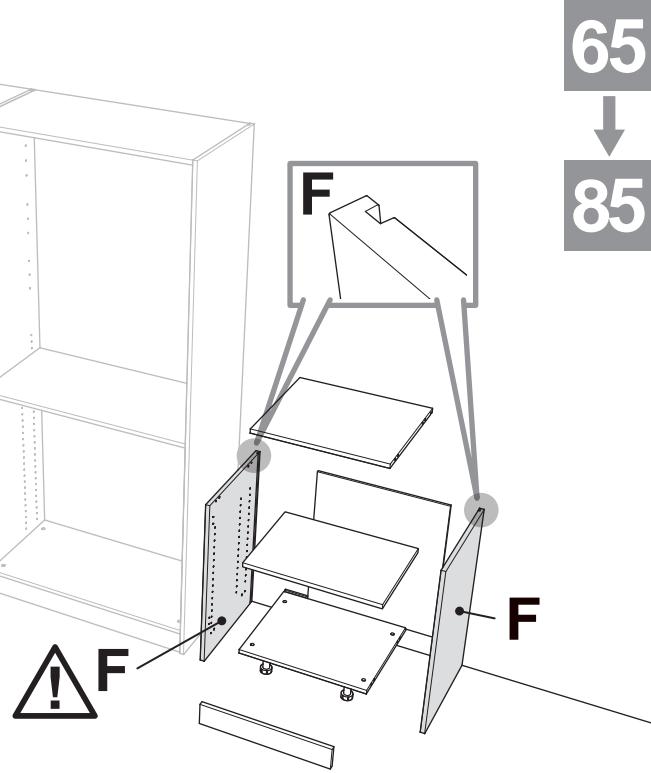
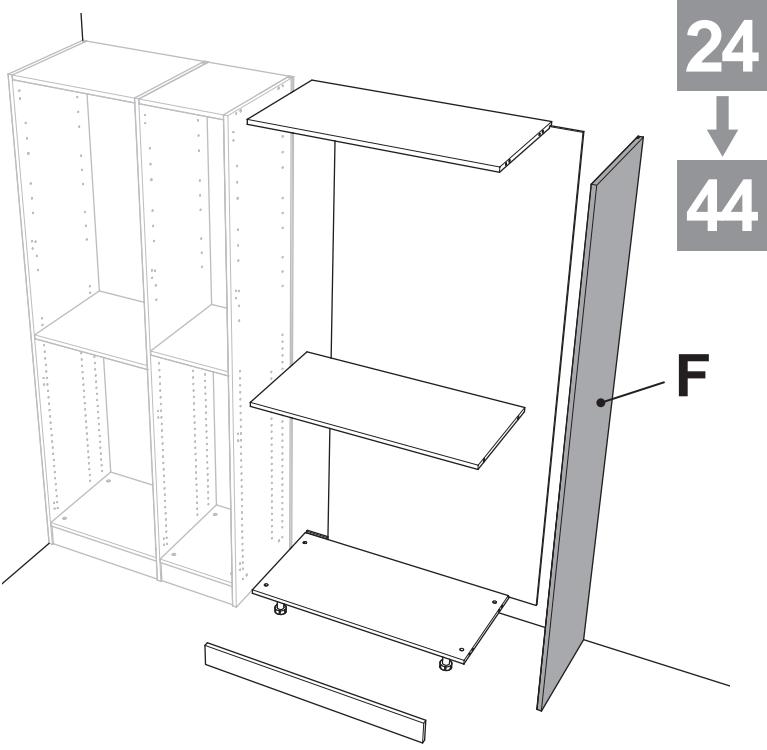
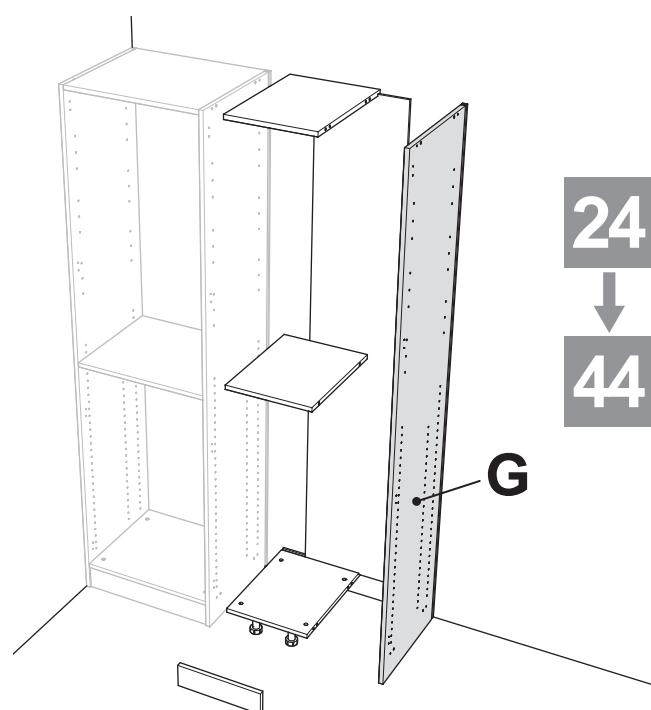
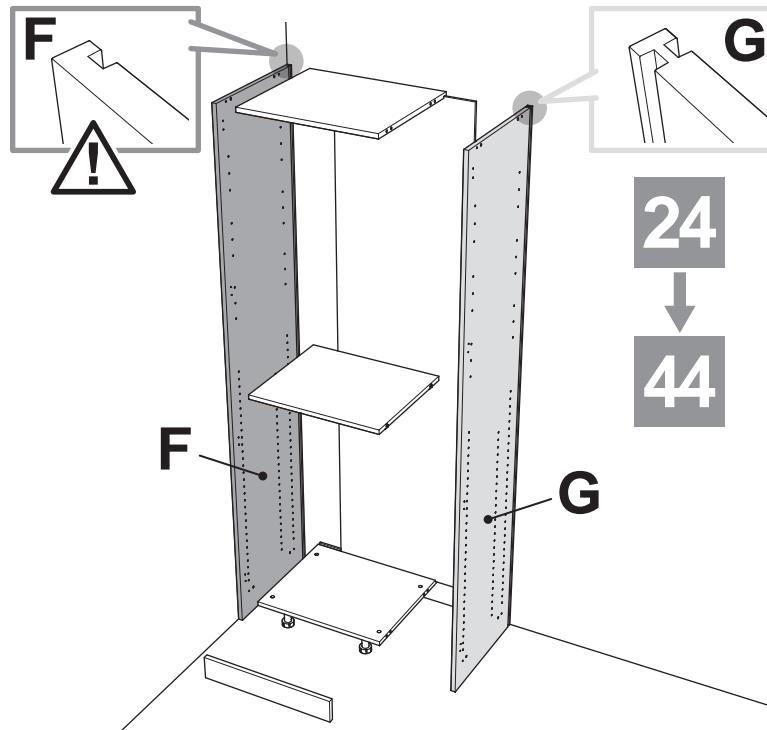
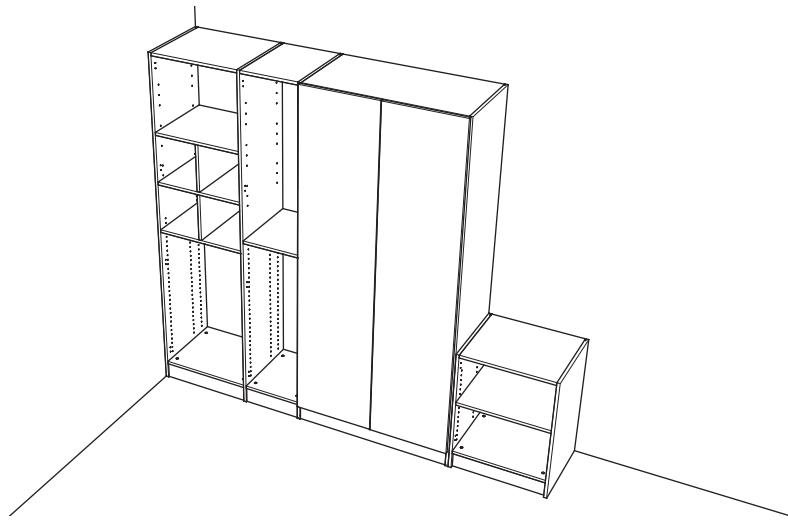
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Adjust



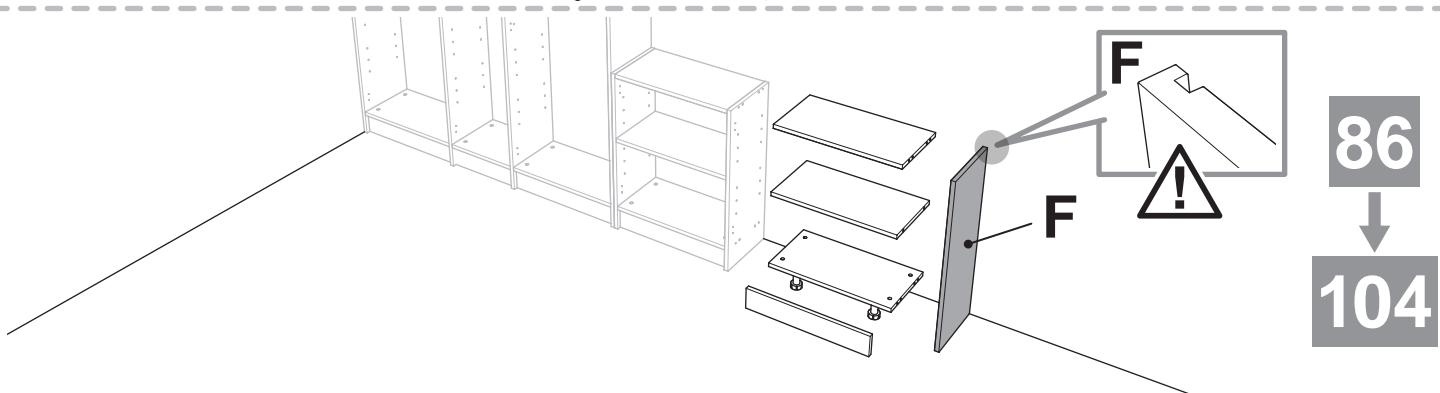
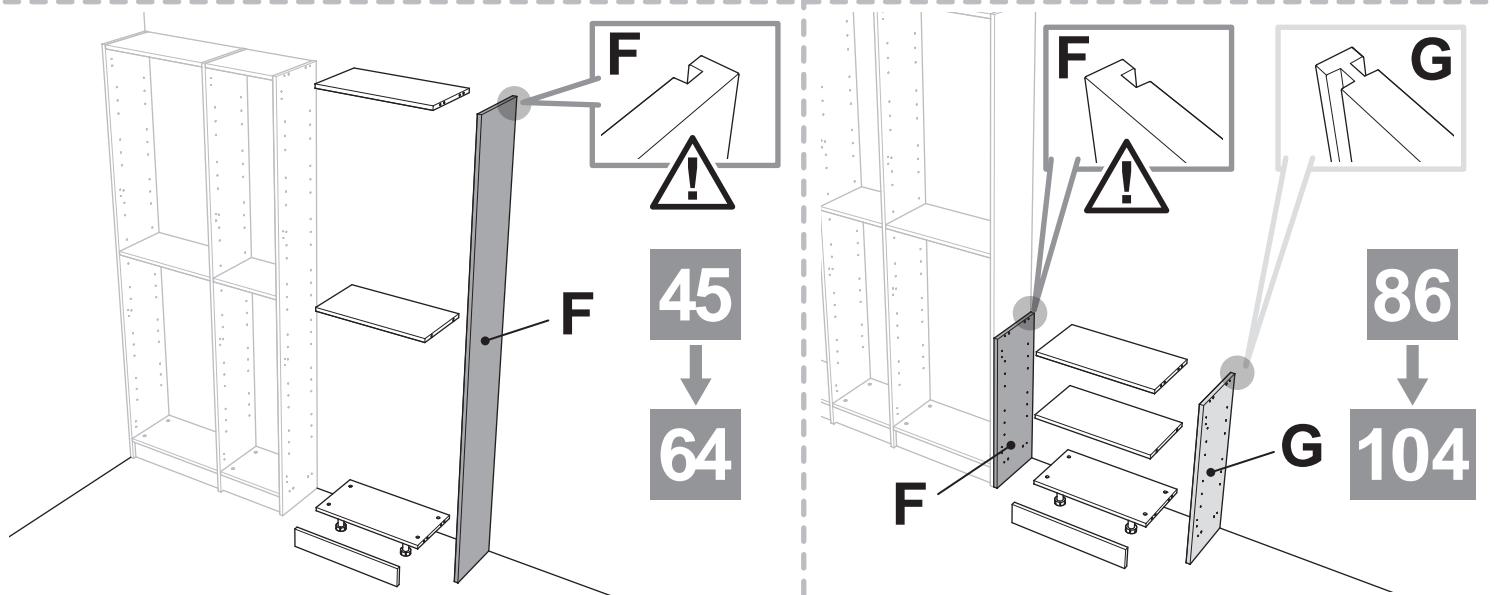
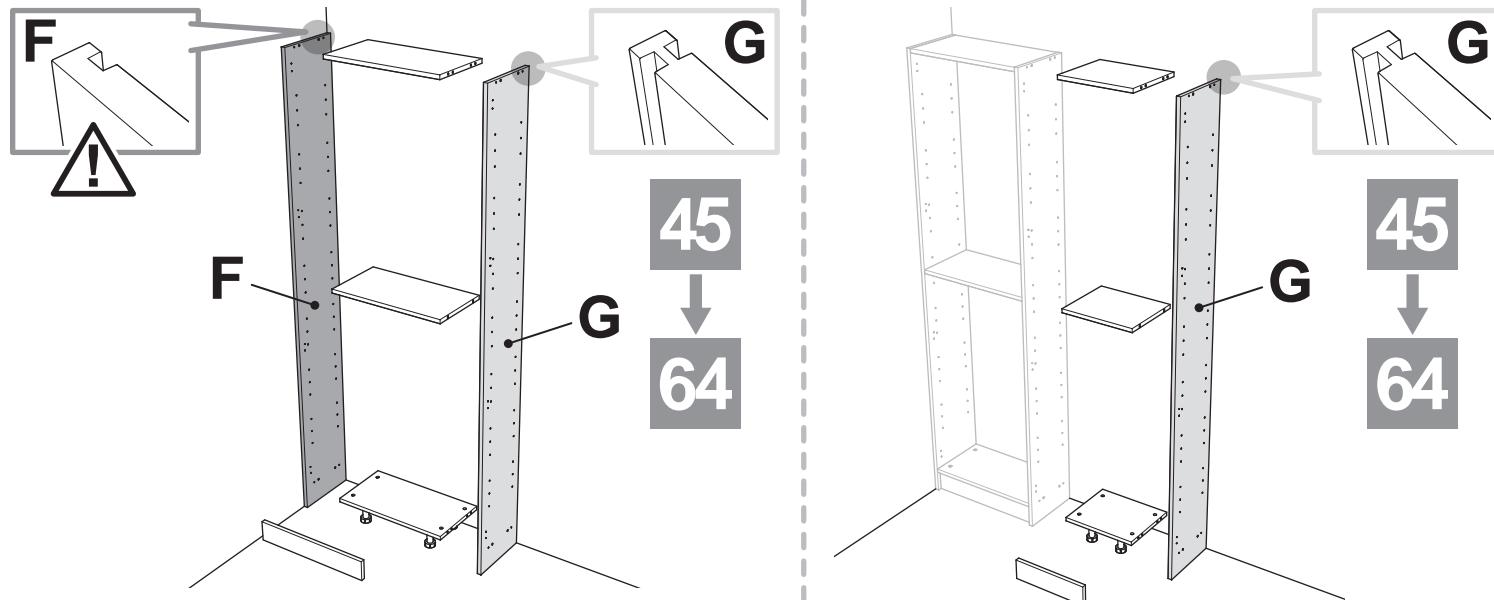
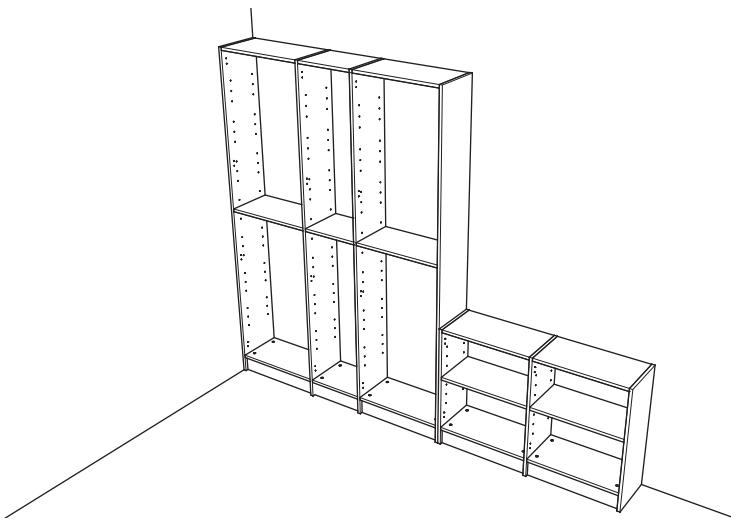
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Adjust



2D

Adjust



2D

Adjust



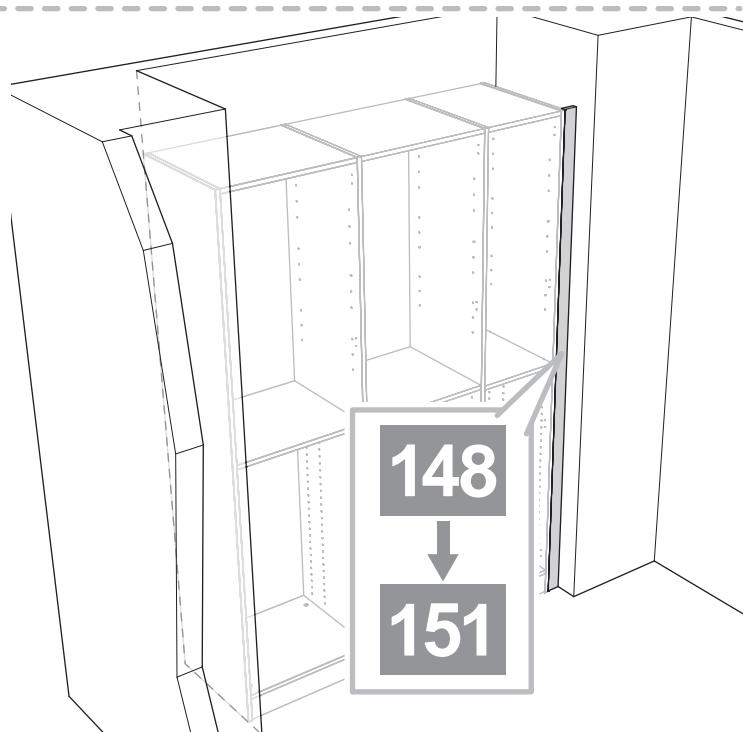
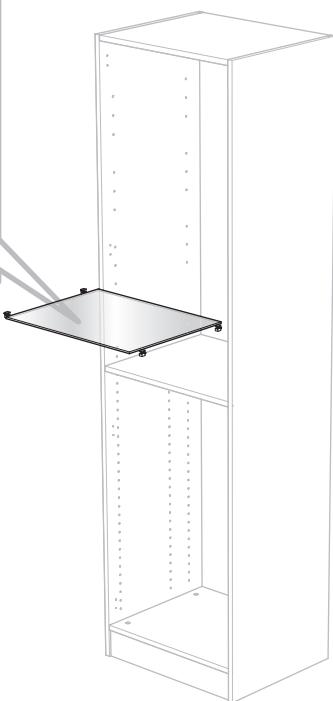
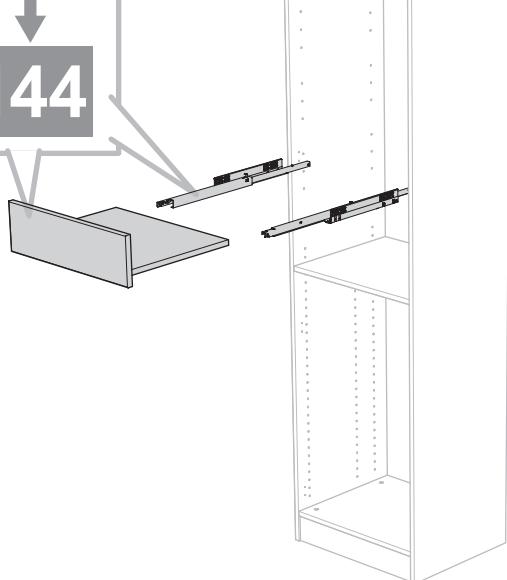
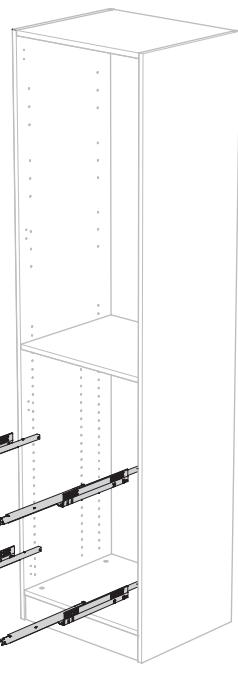
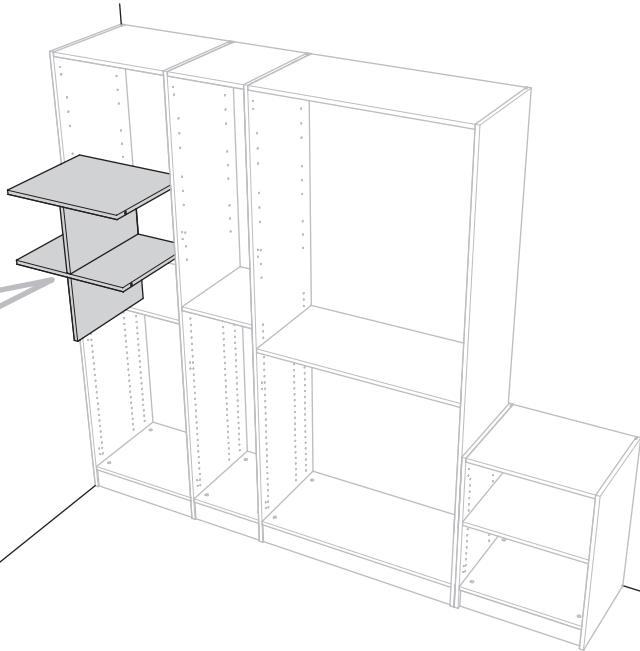
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↓
119

120
↓
132

133
↓
144

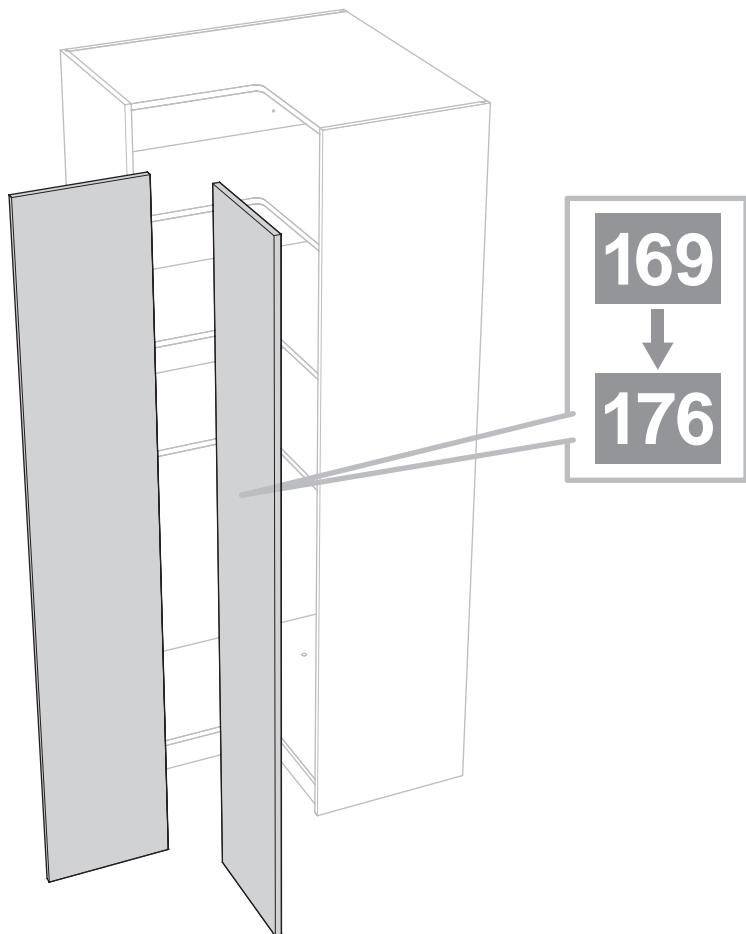
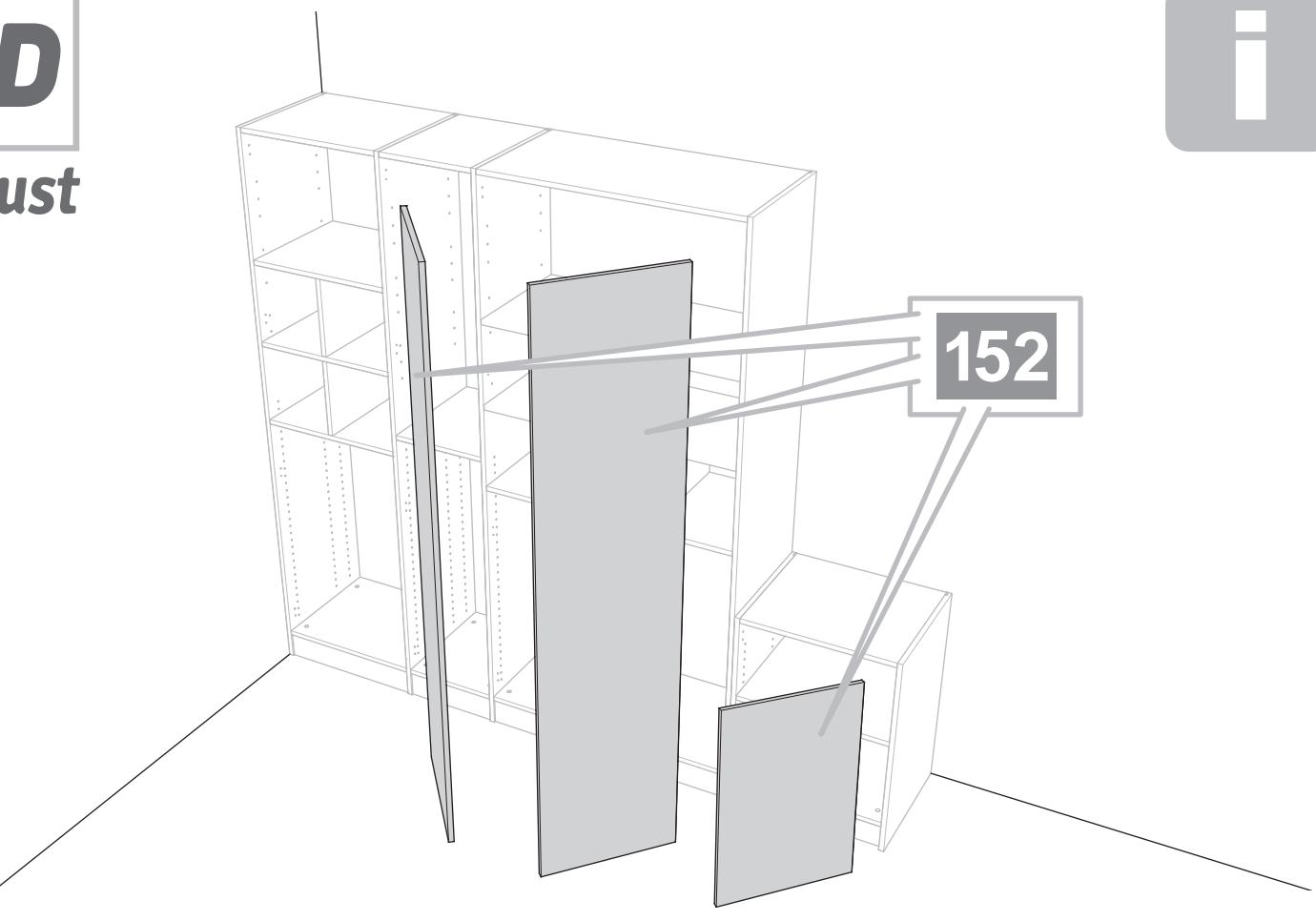
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148
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151



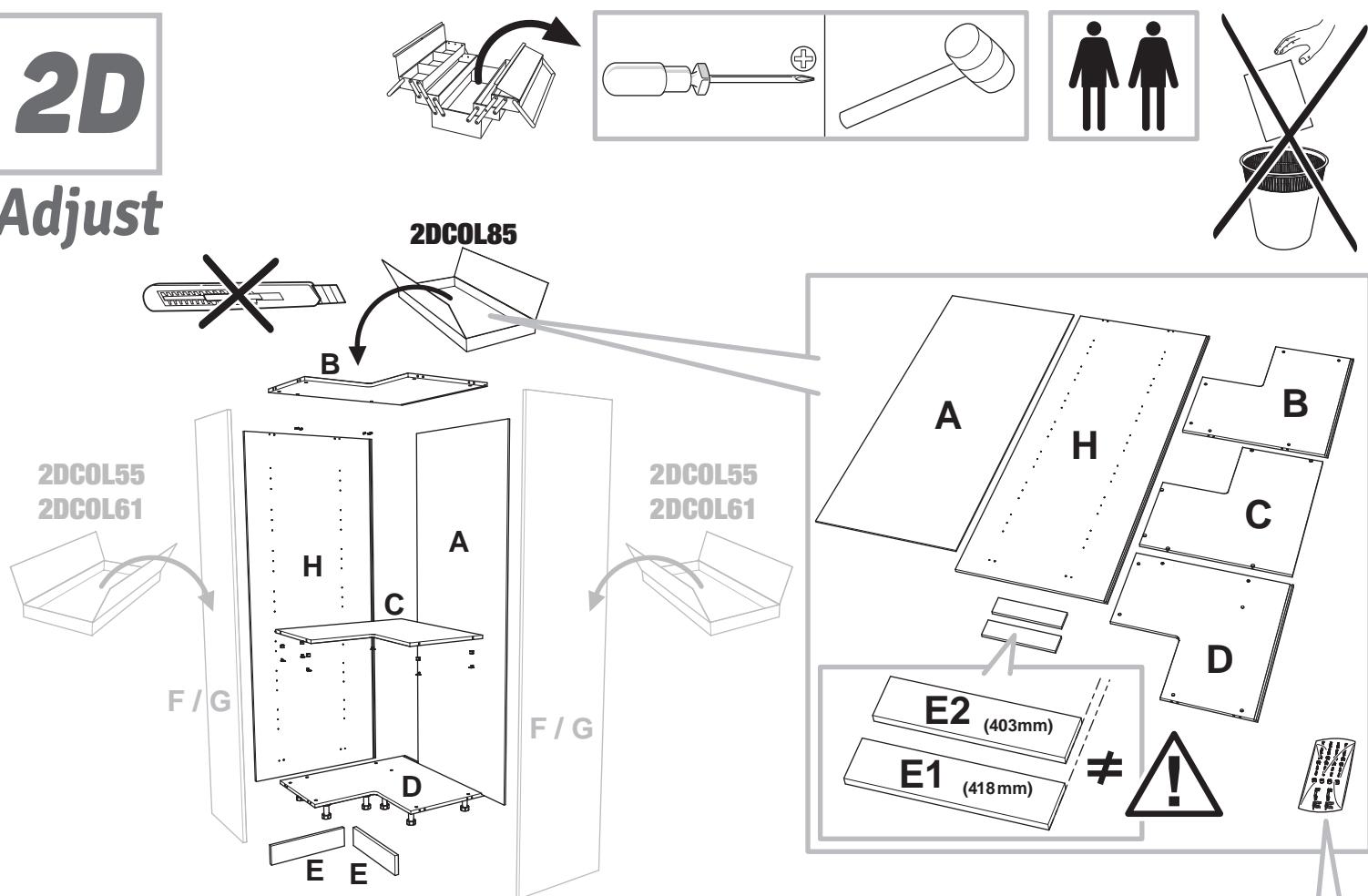
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Adjust

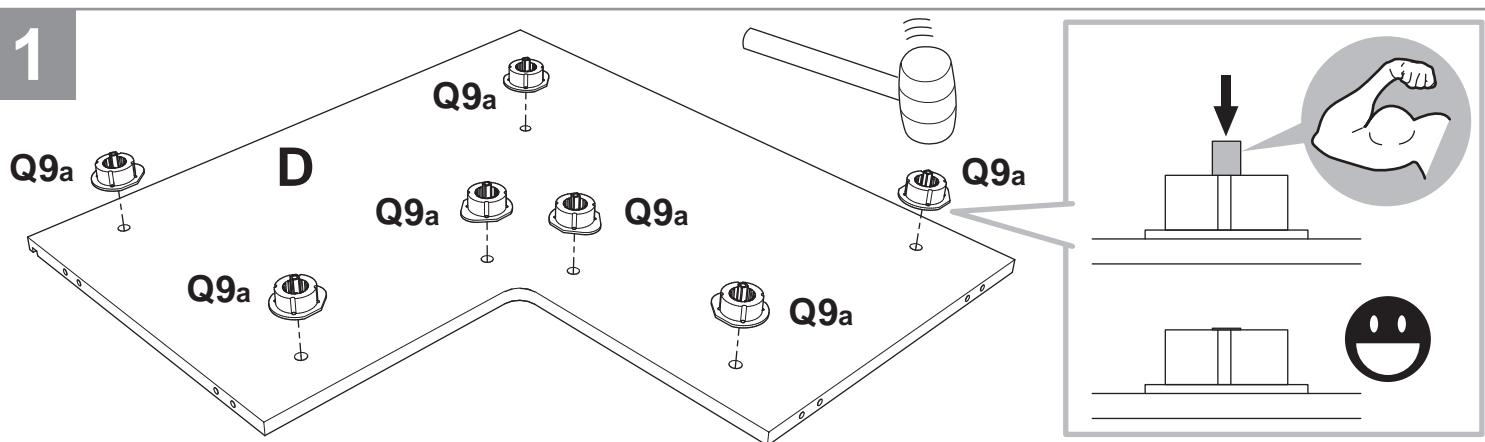
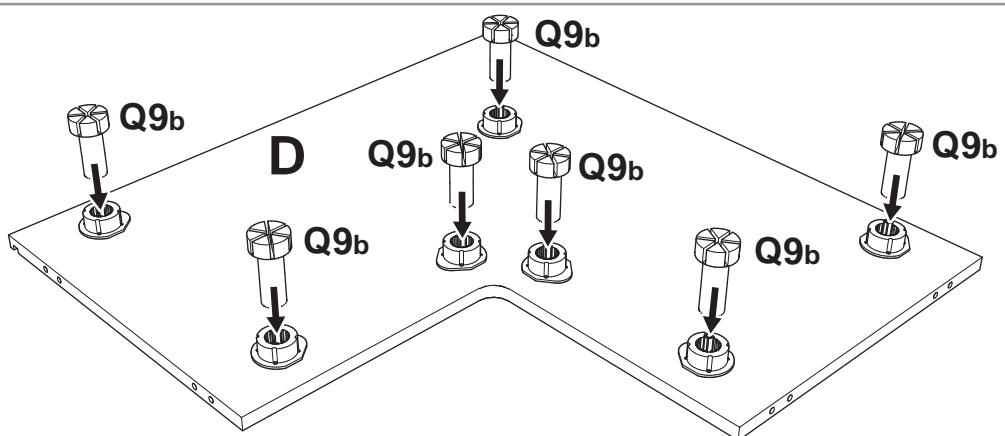


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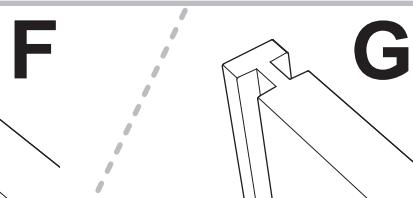
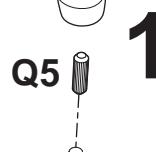
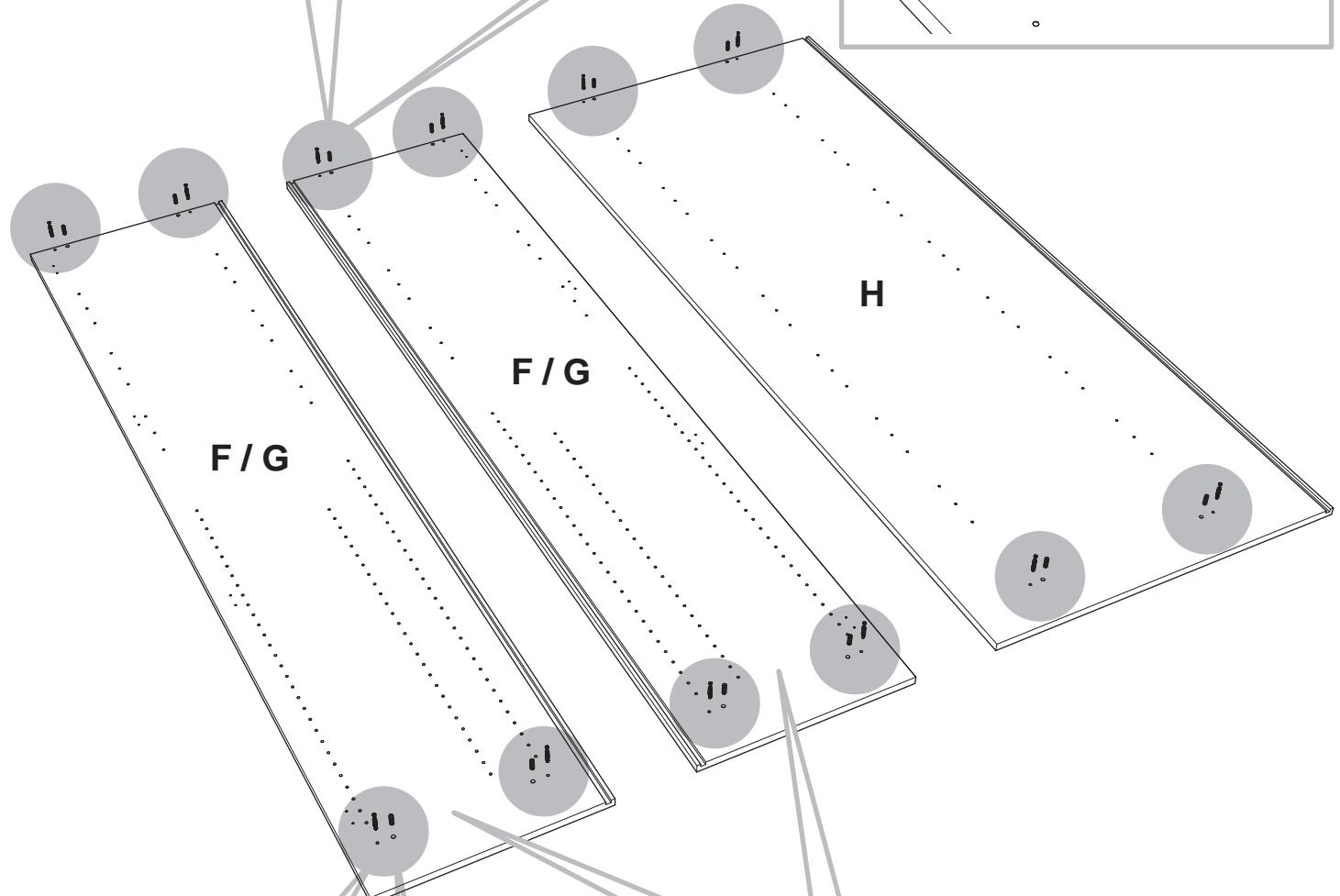
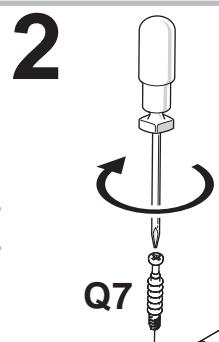
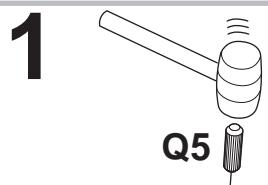
Adjust



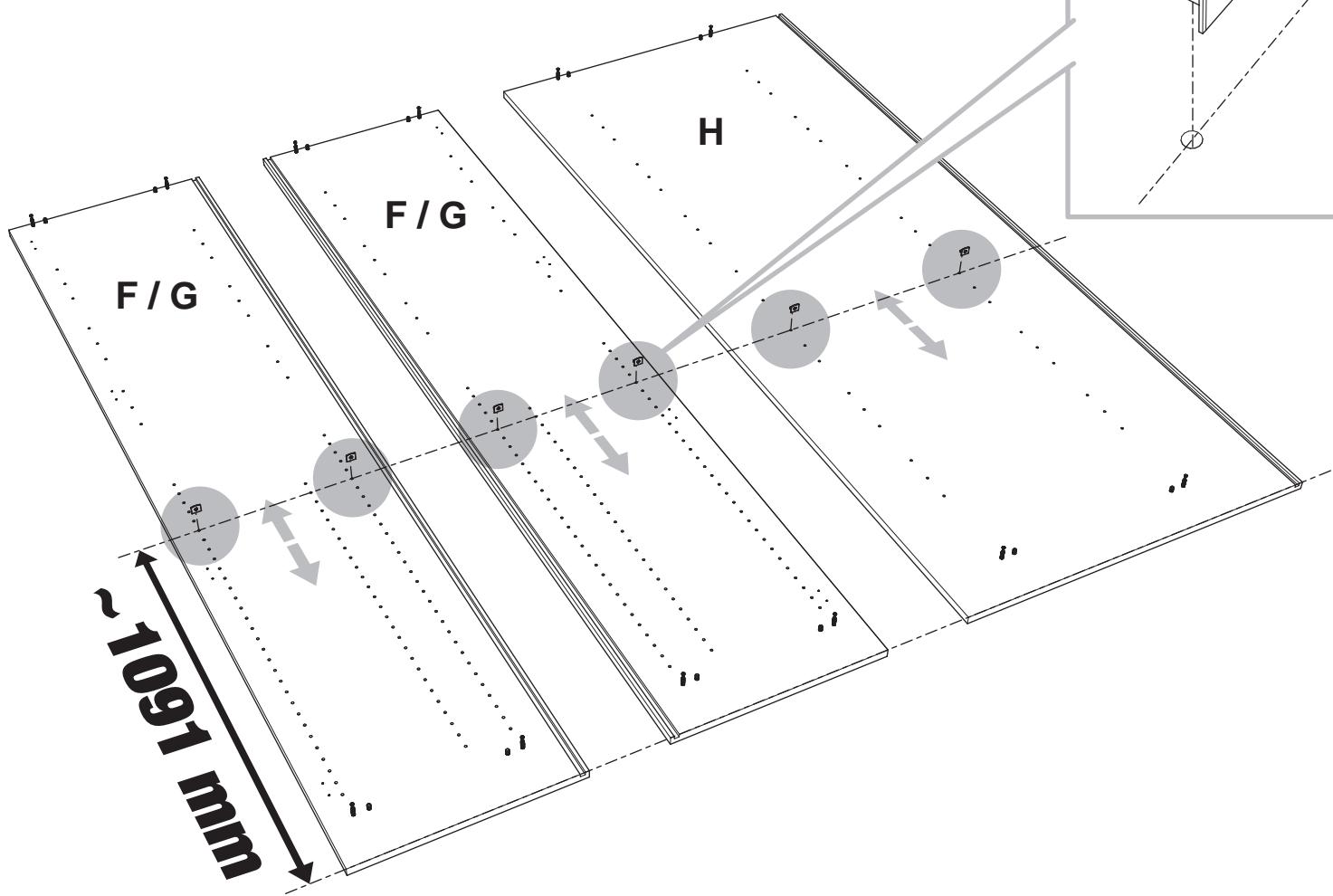
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x 4	x 4	x 6	x 6	x 12	x 12	x 12	x 8	x 7	x 1

1**2**

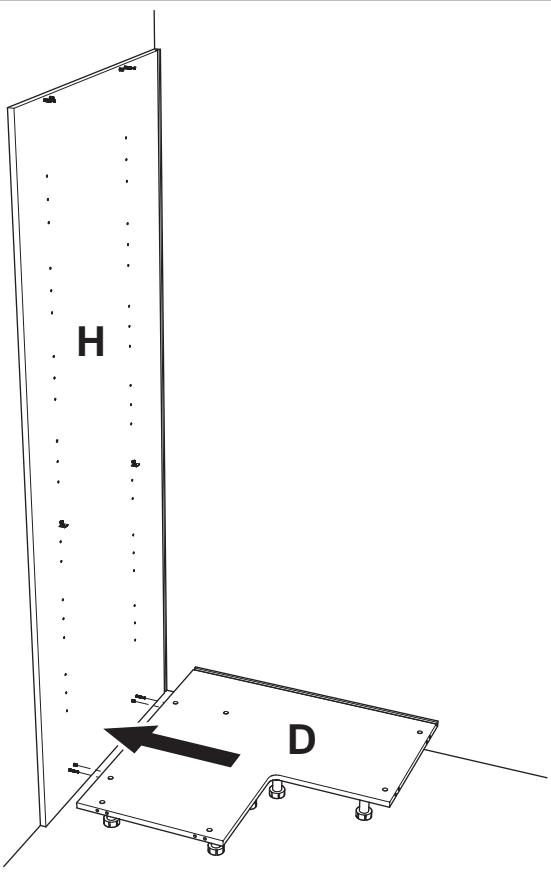
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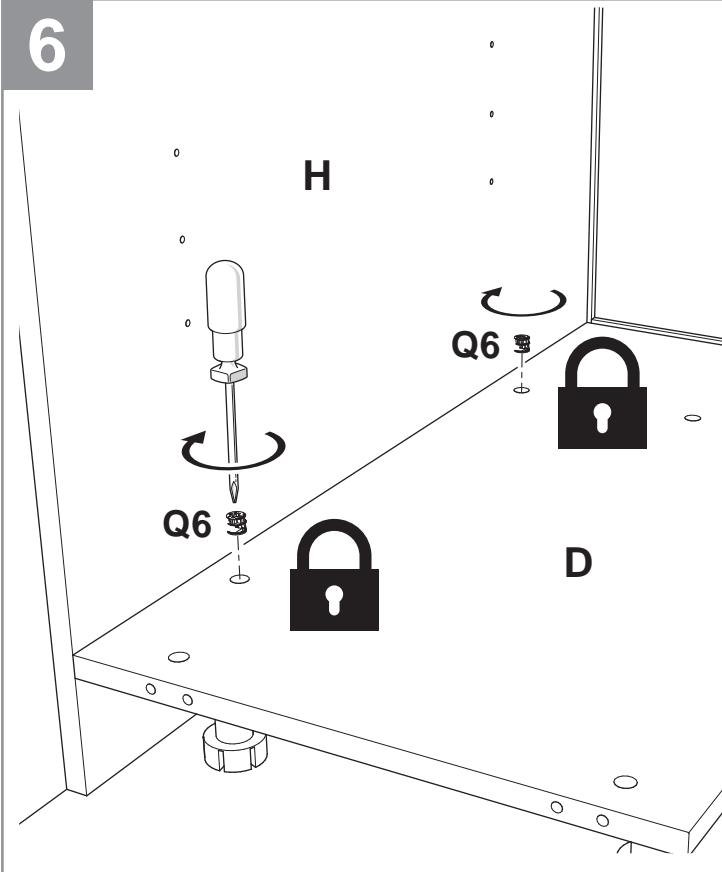
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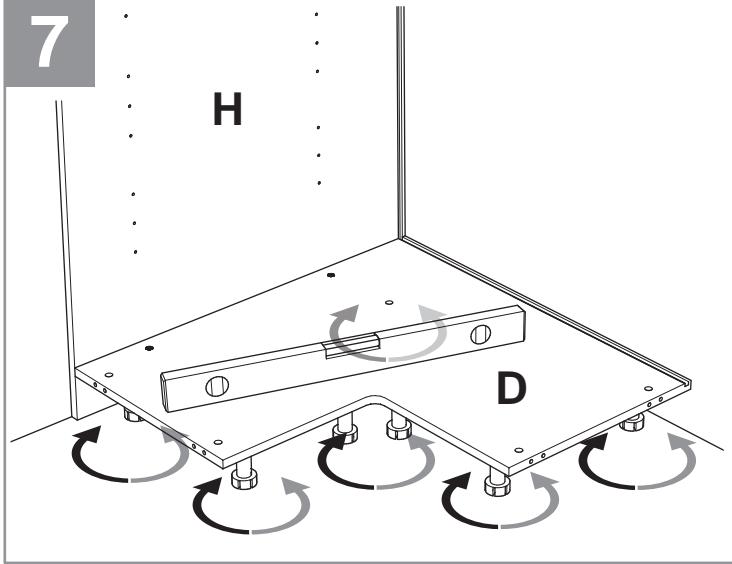
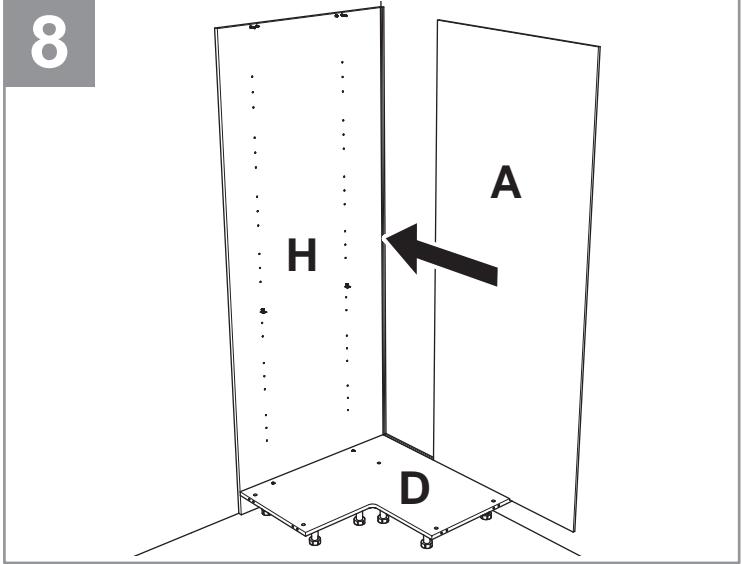
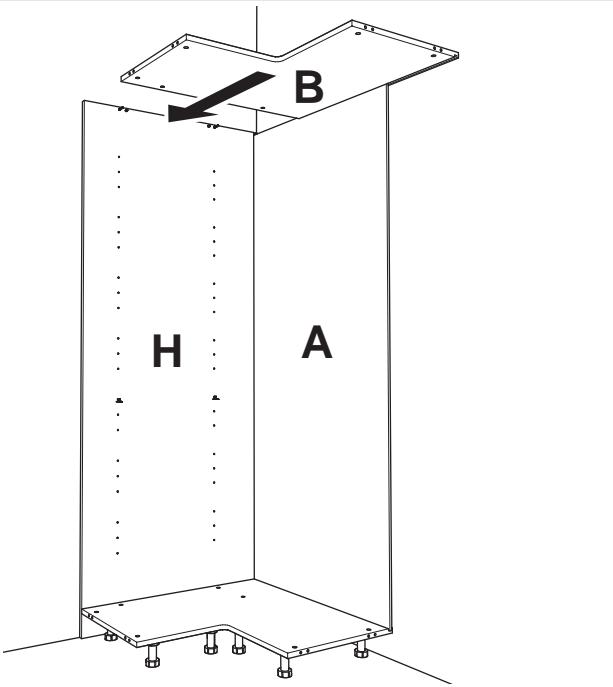
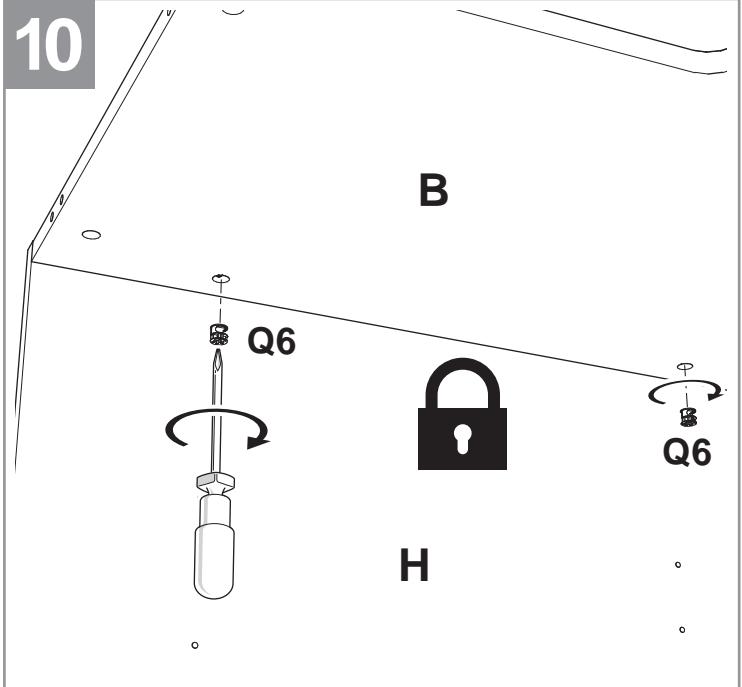
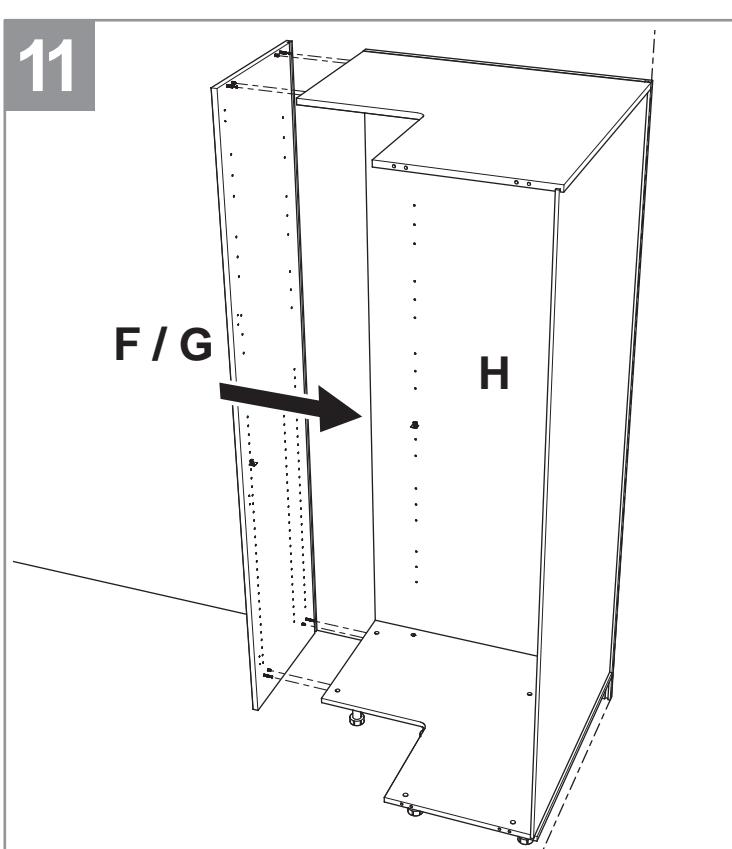
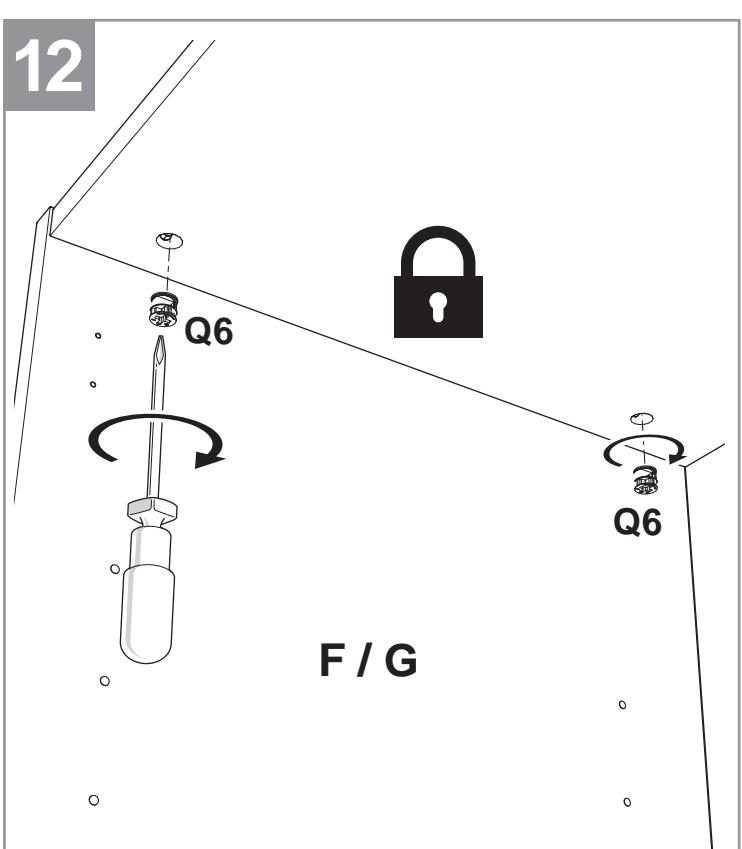


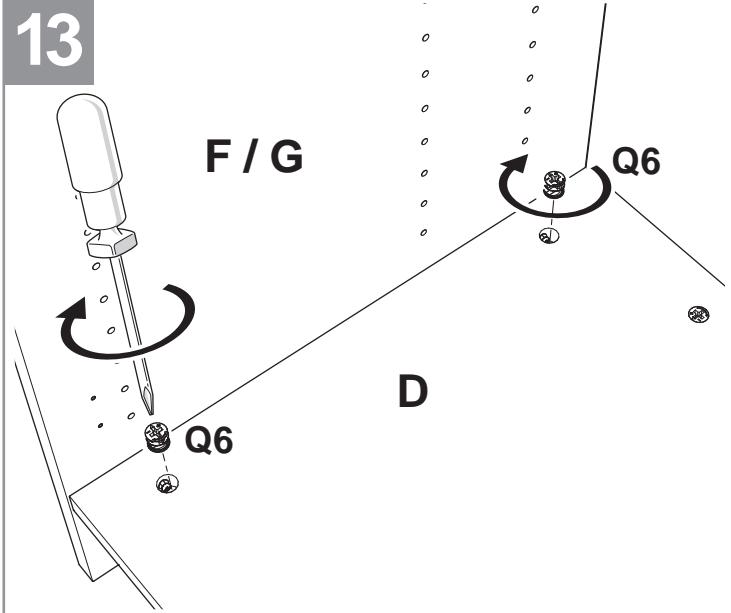
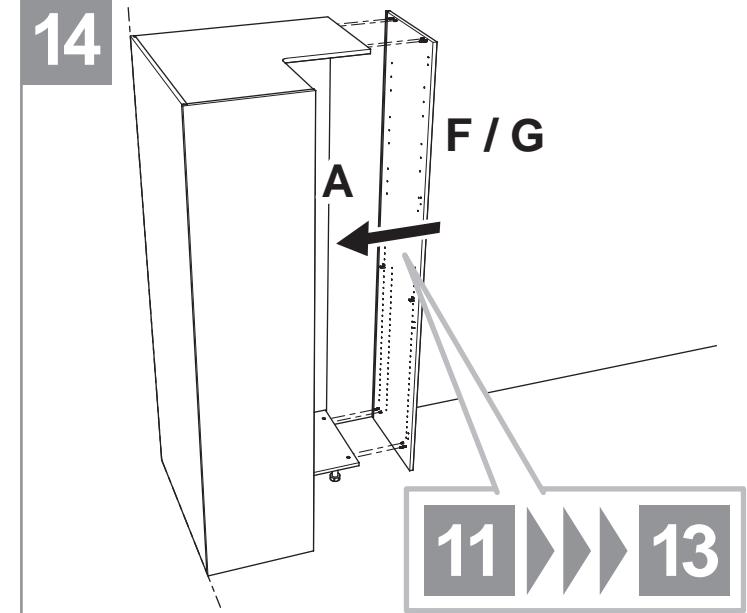
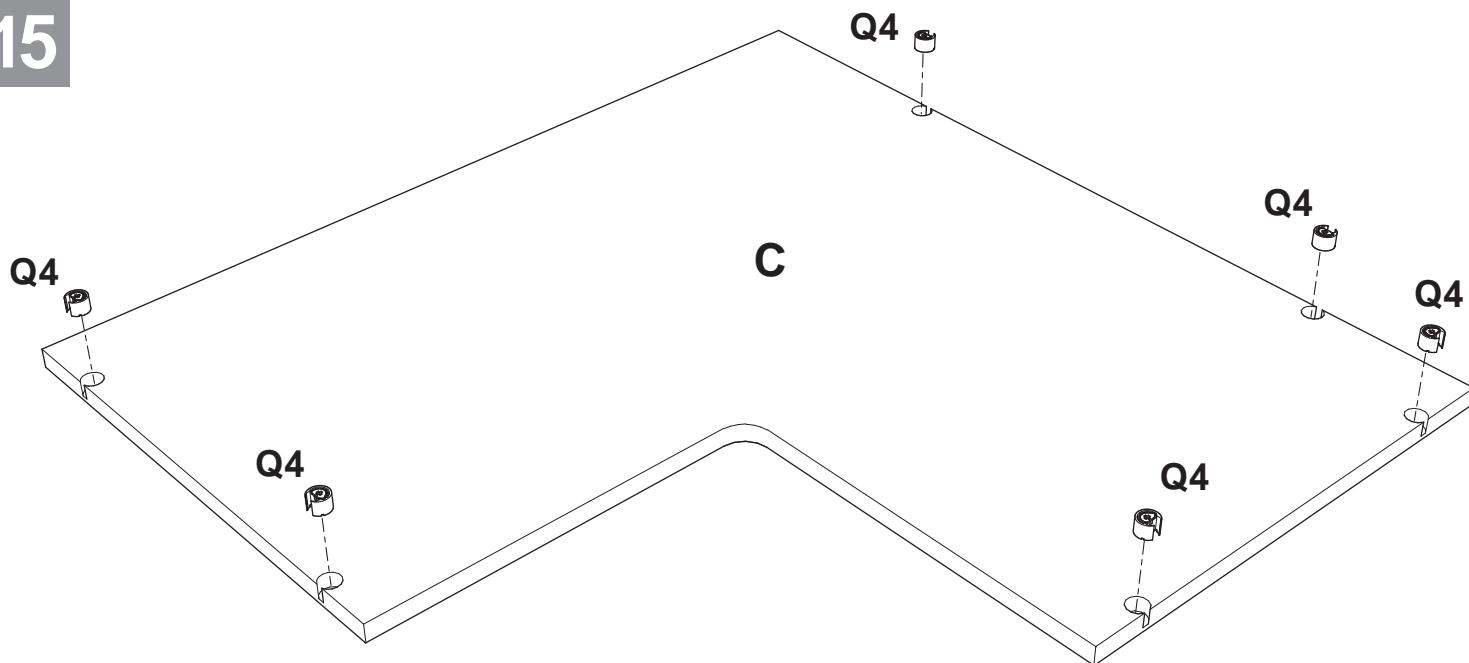
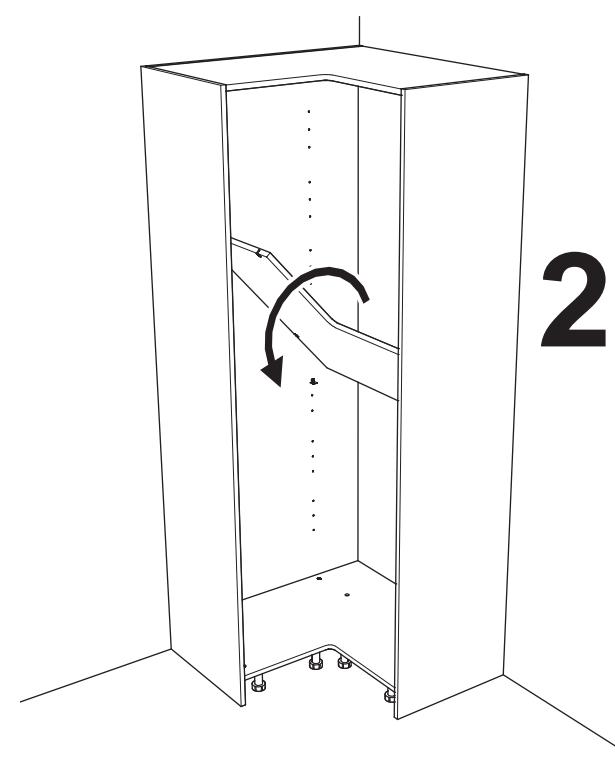
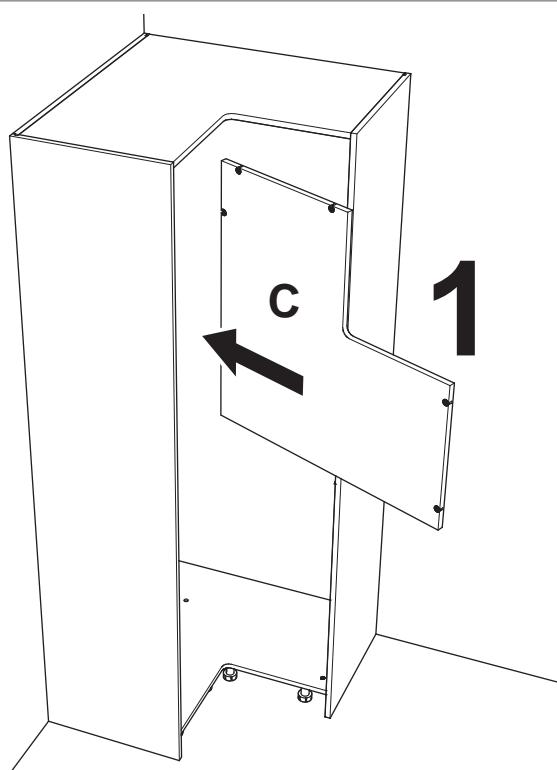
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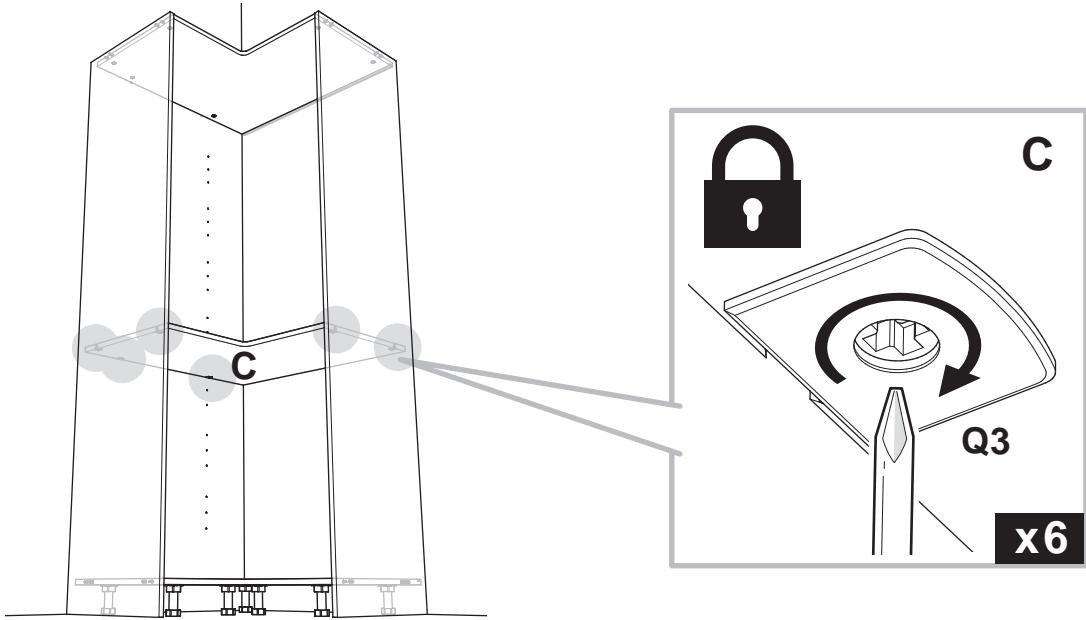
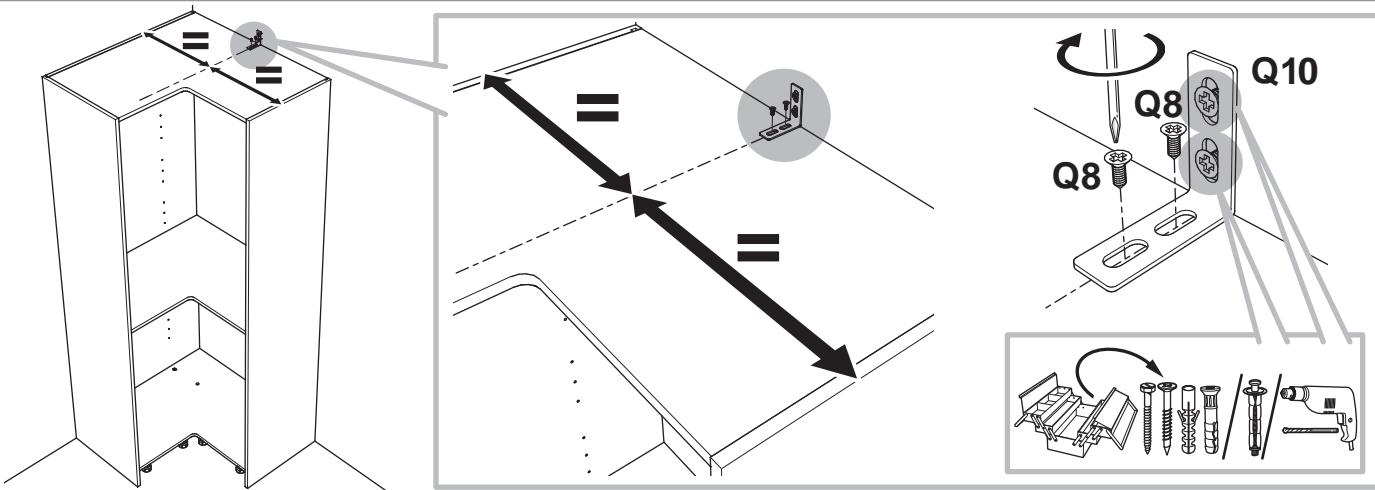
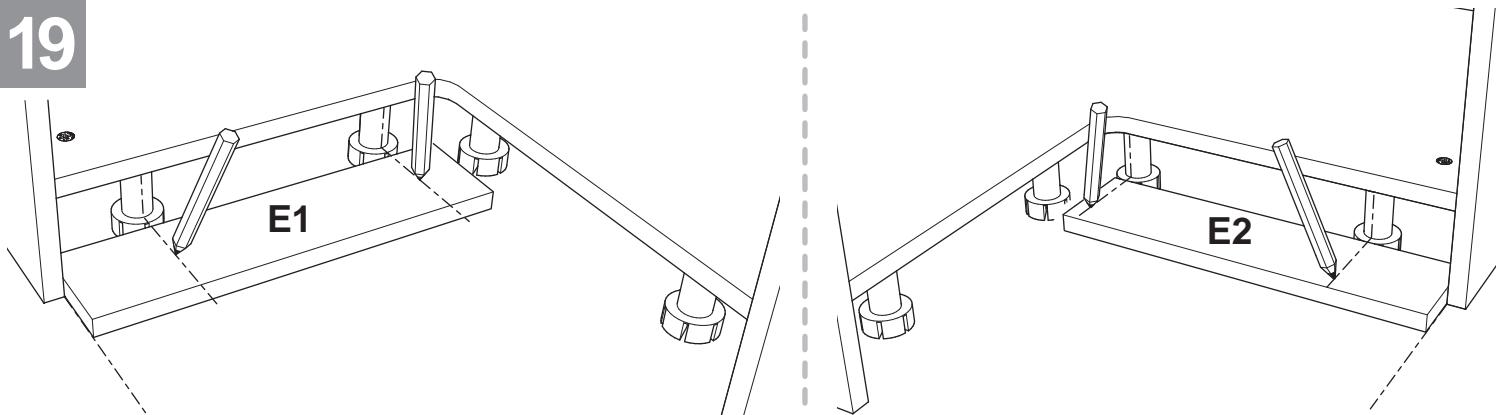
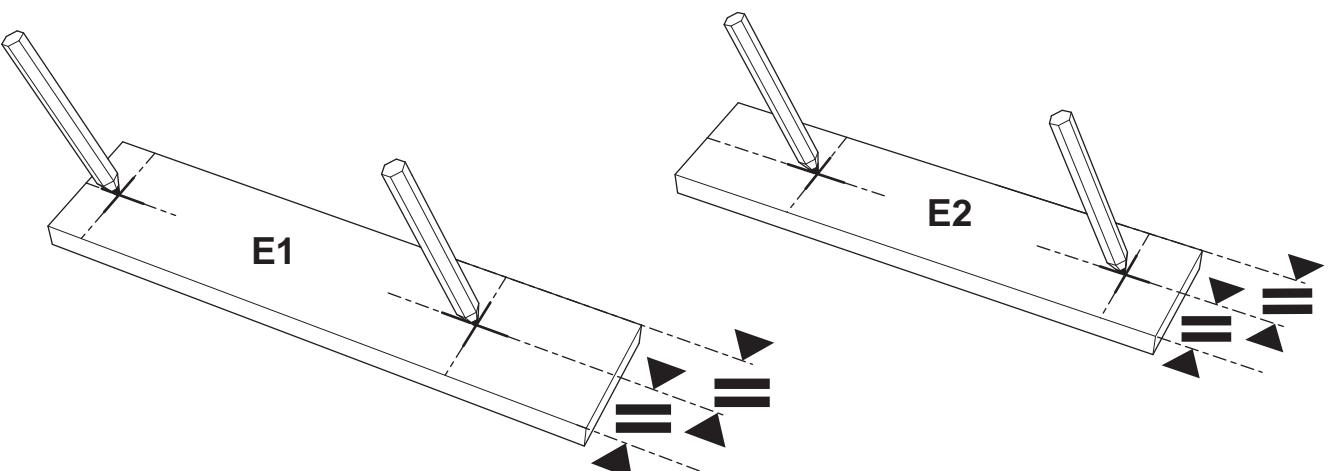


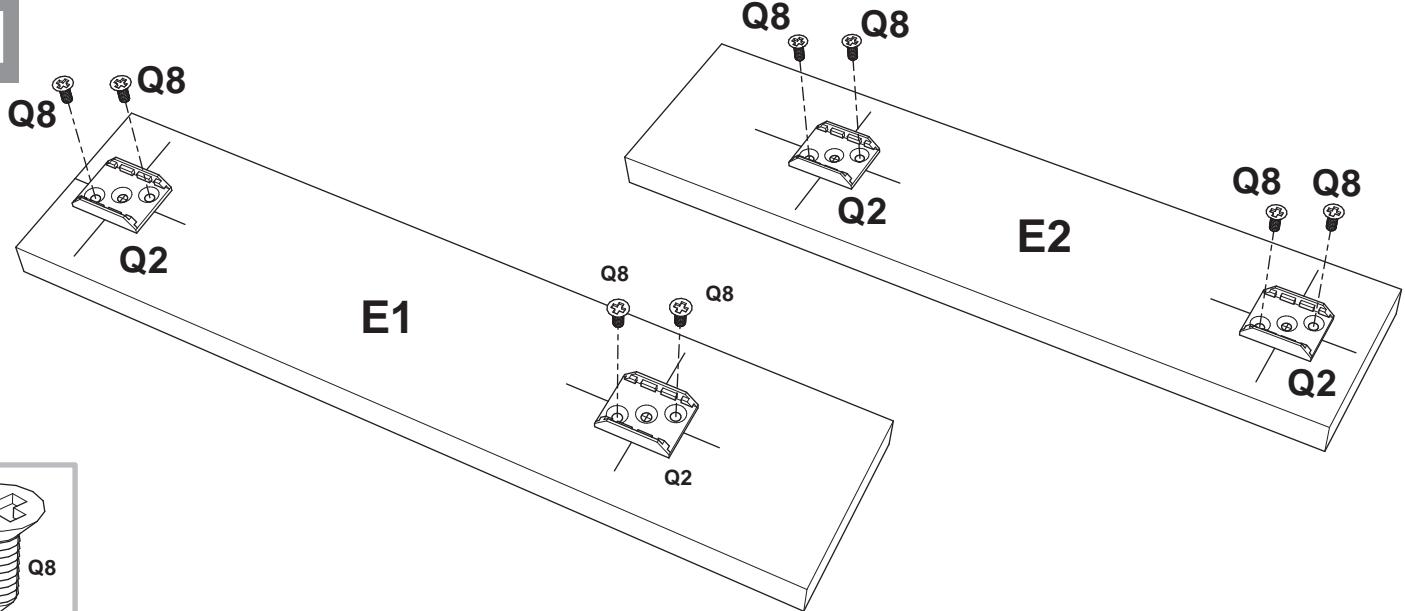
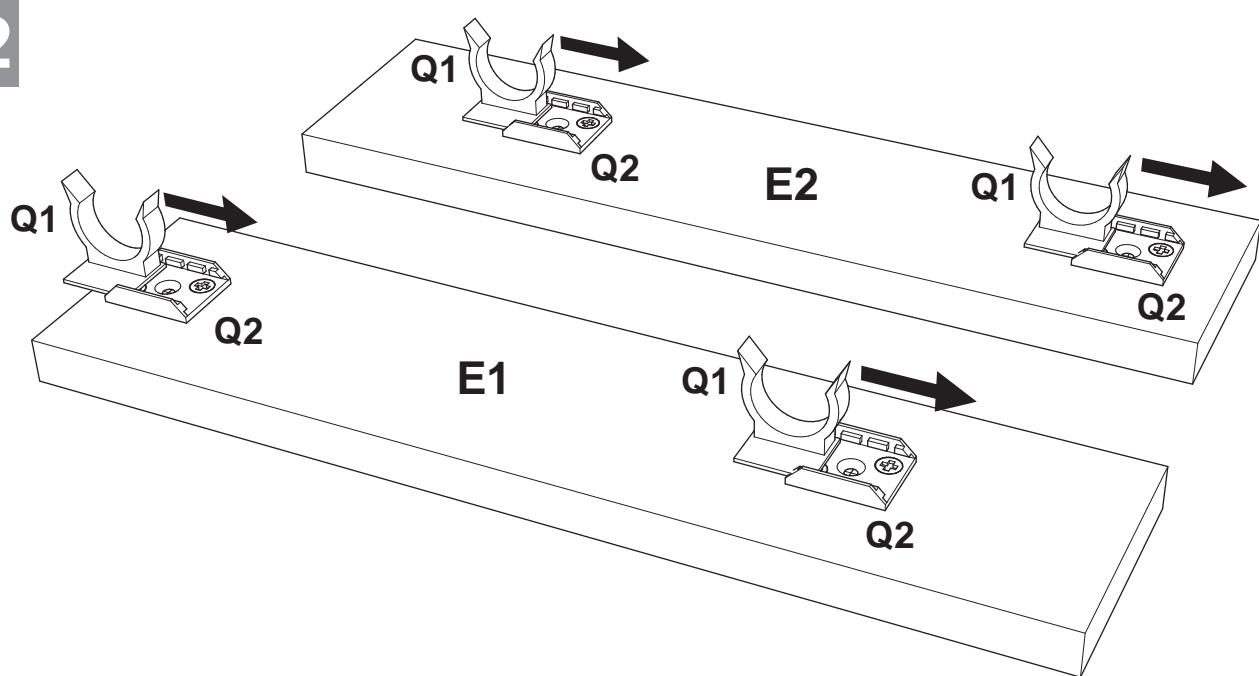
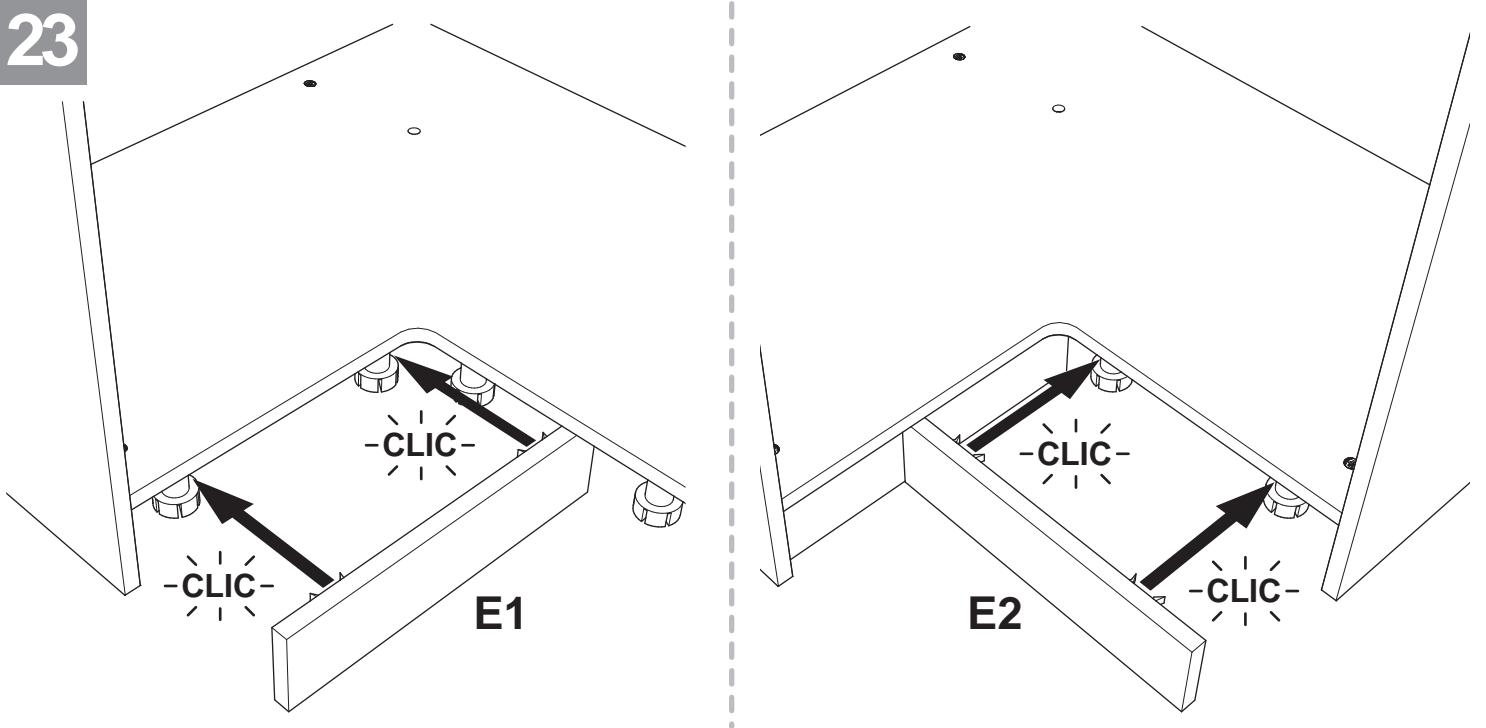
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7**8****9****10****11****12**

13**14****15****16**

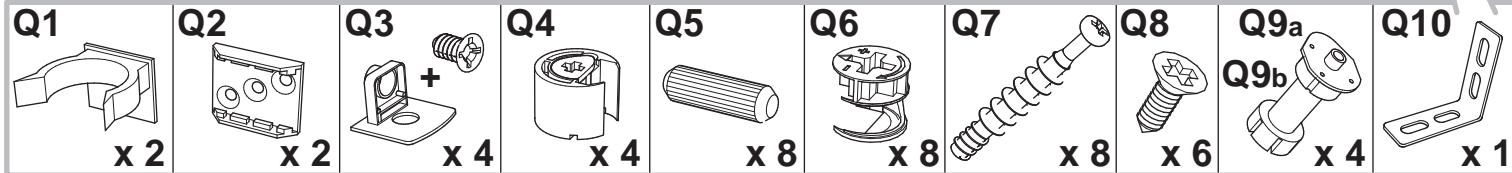
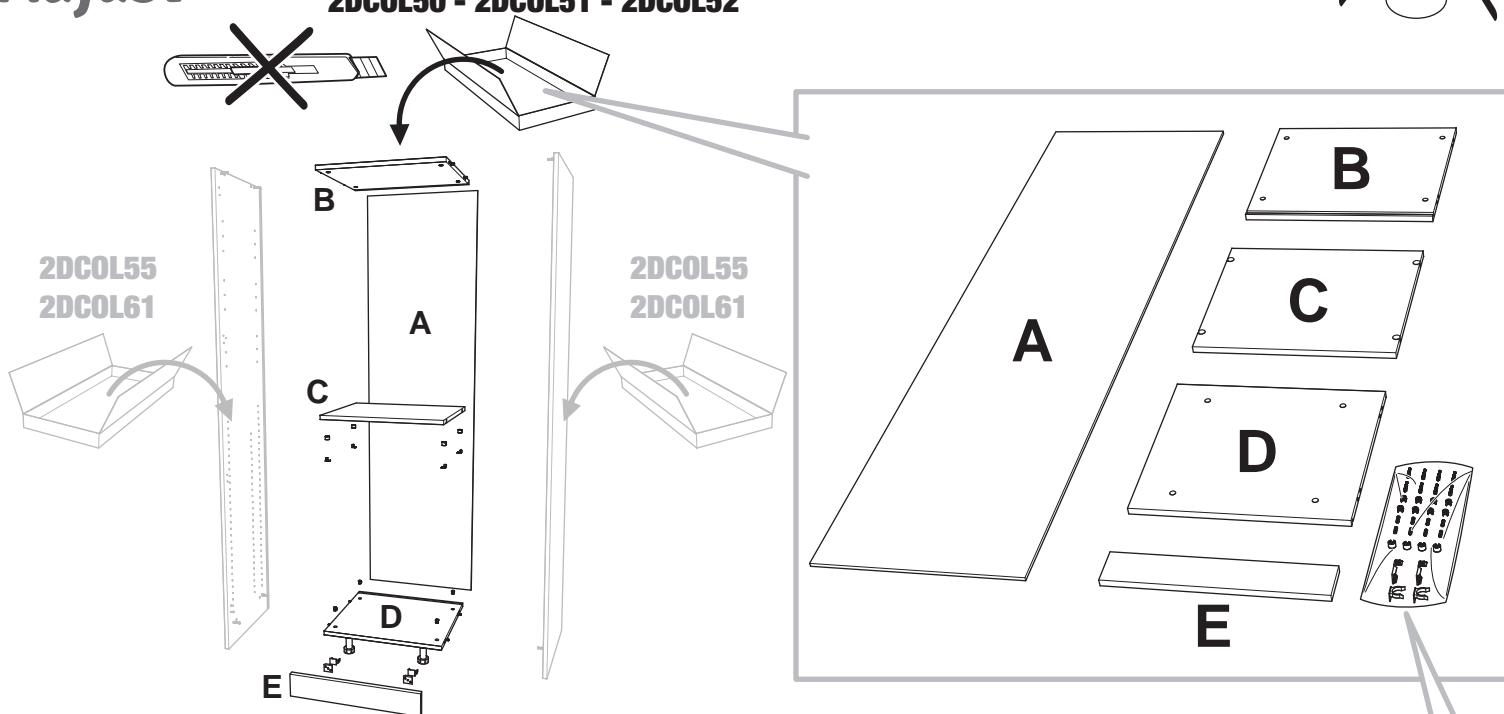
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21**22****23**

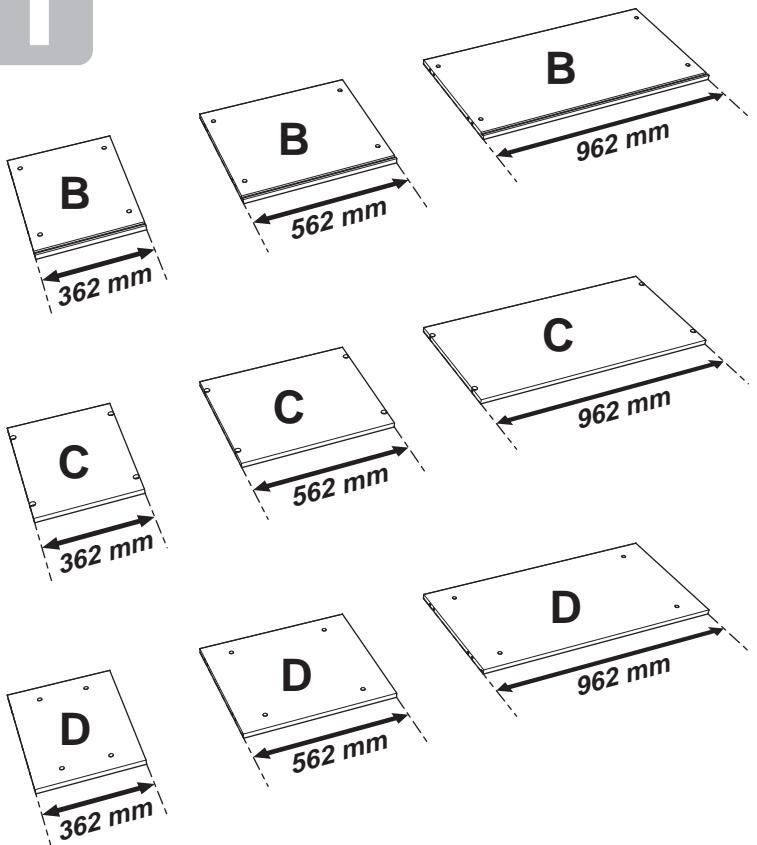
2D

Adjust

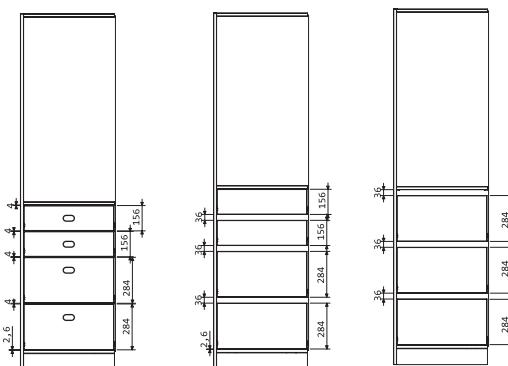
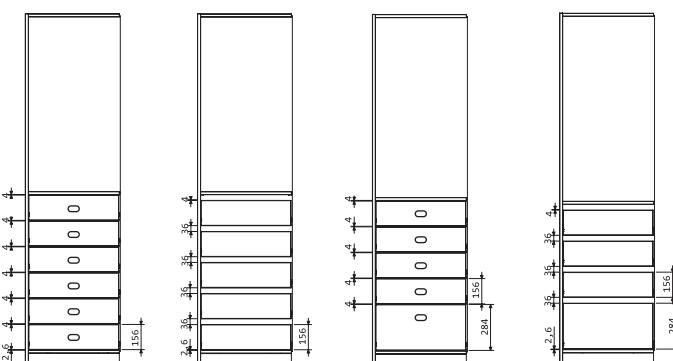
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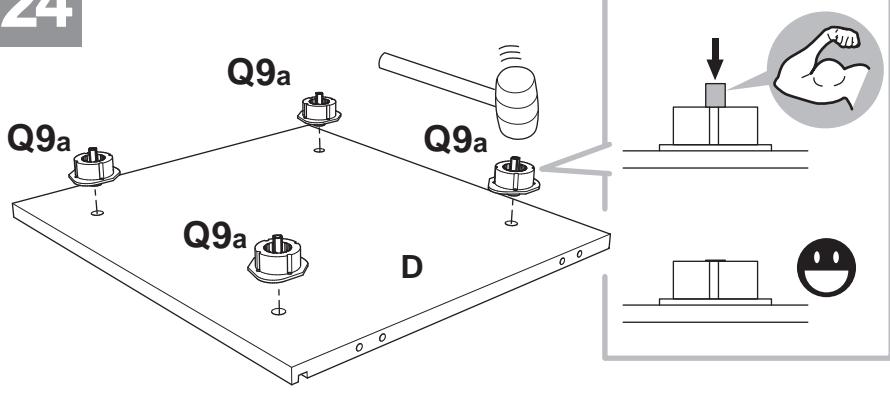
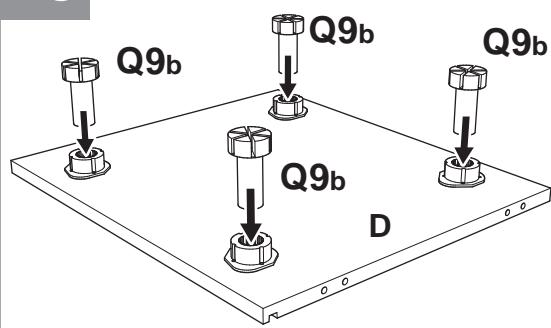
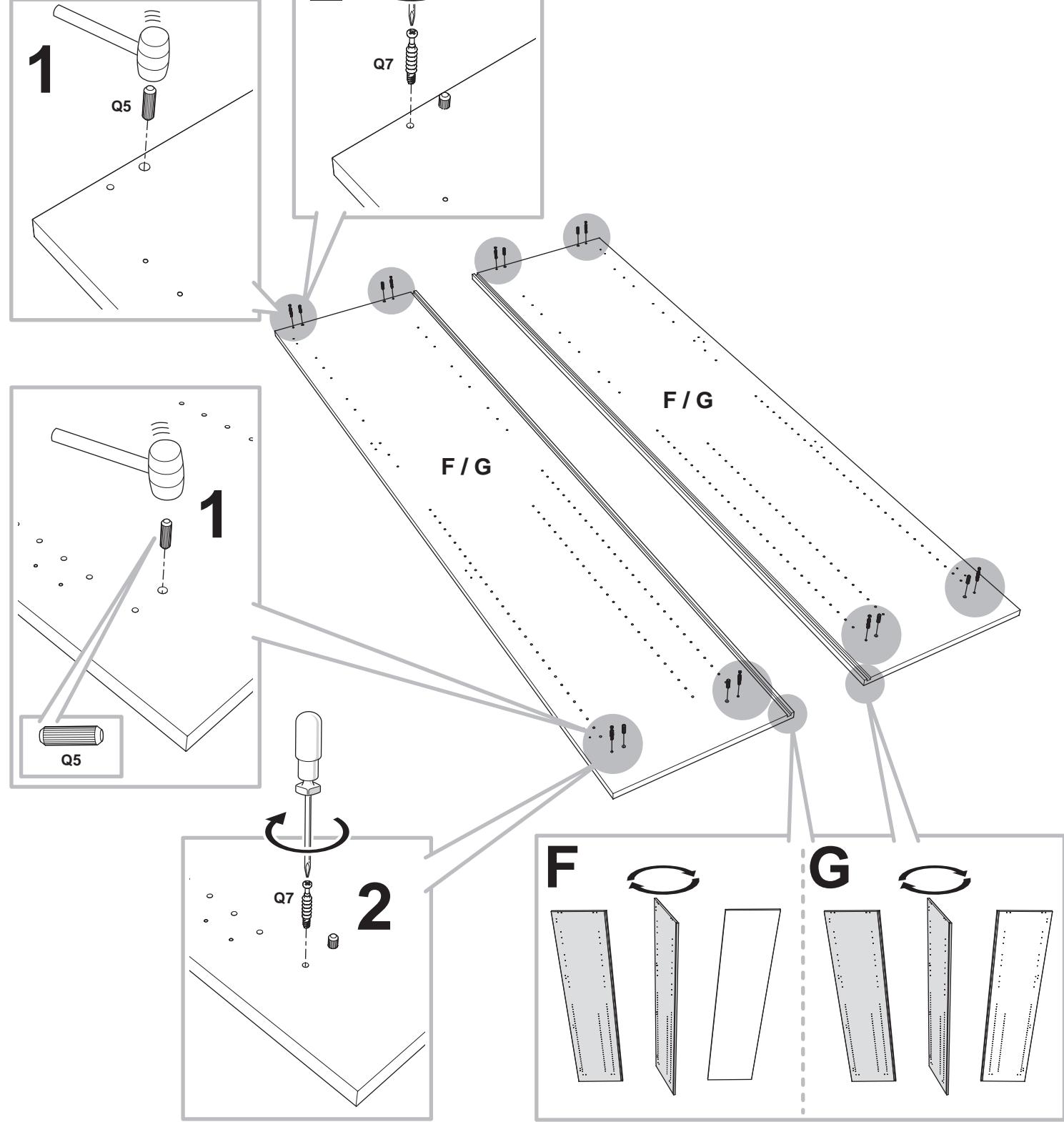


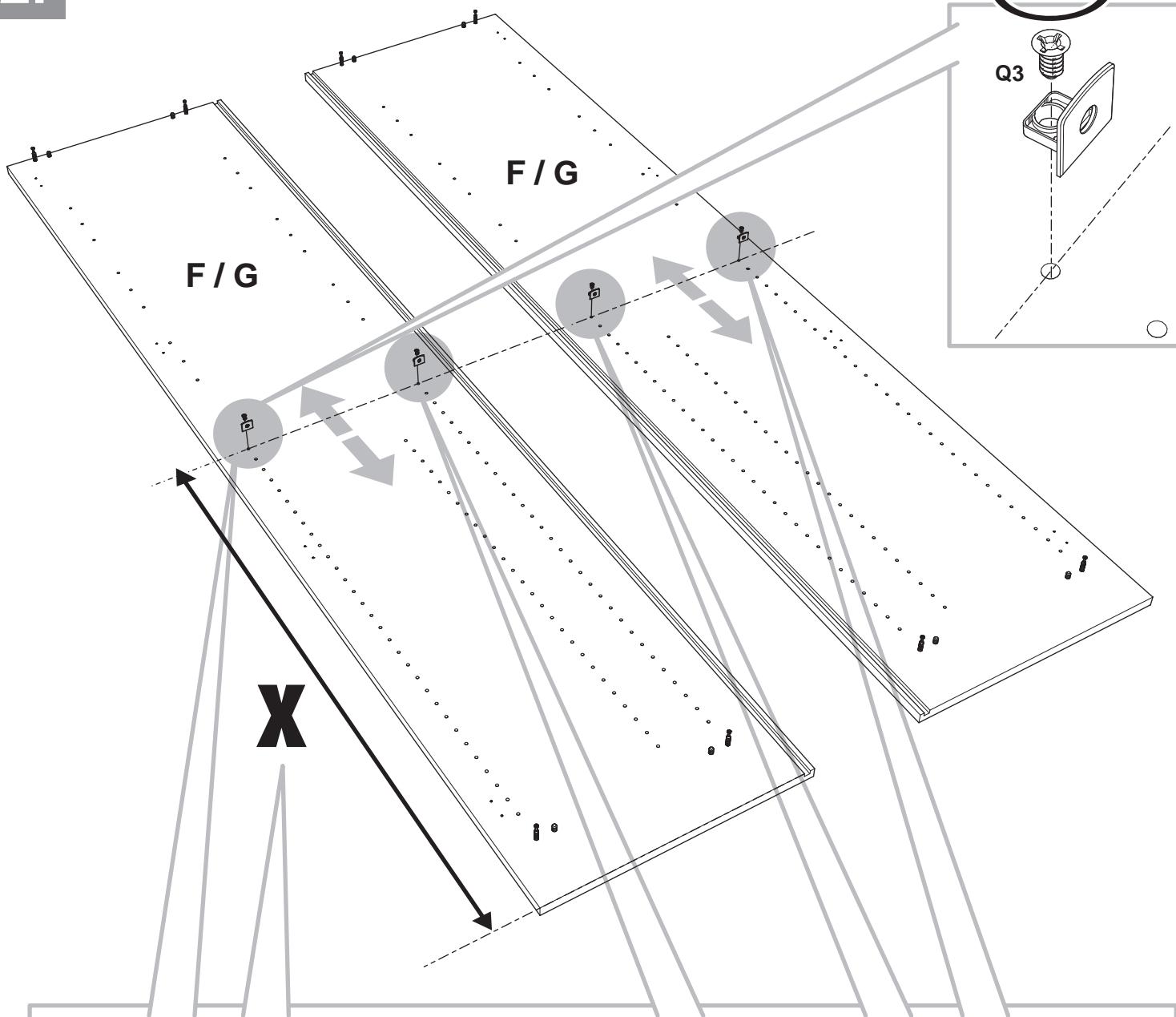
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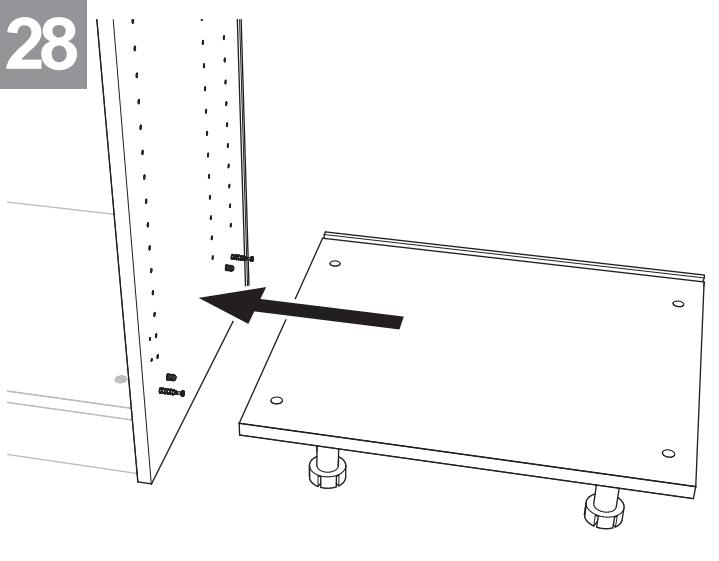
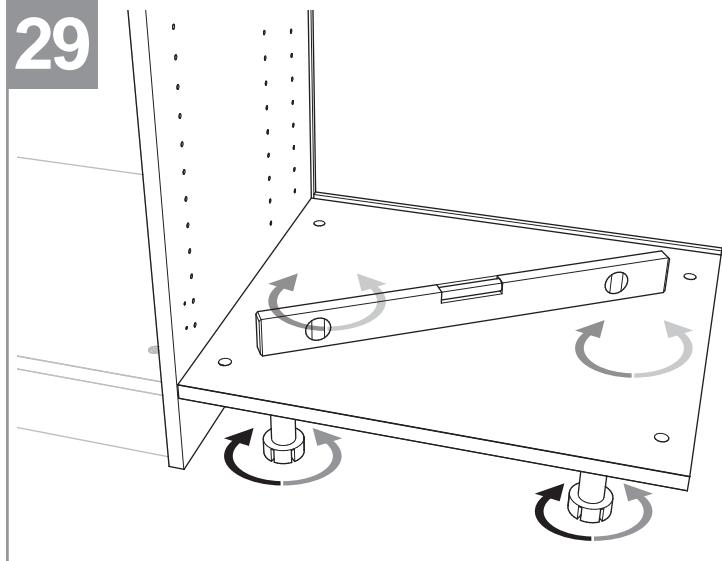
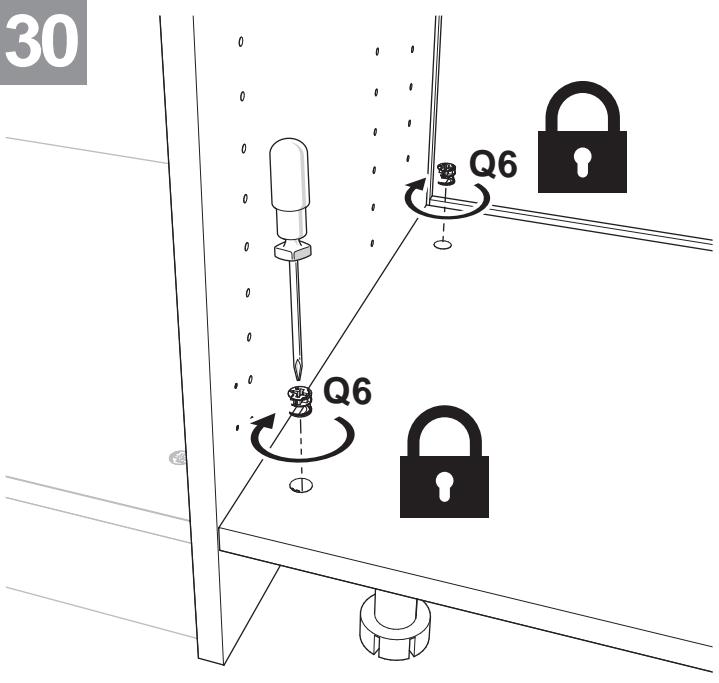
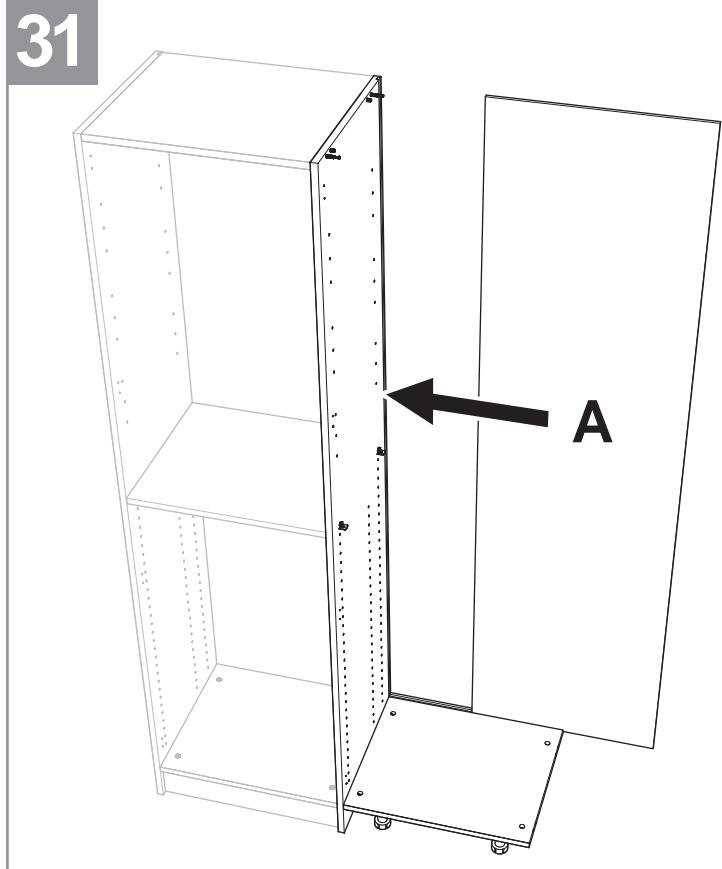
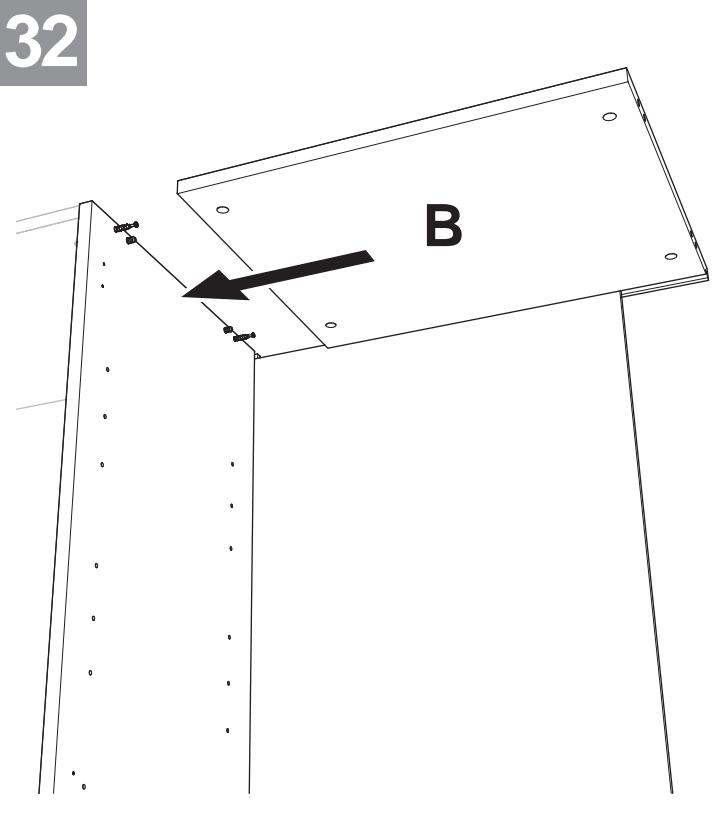
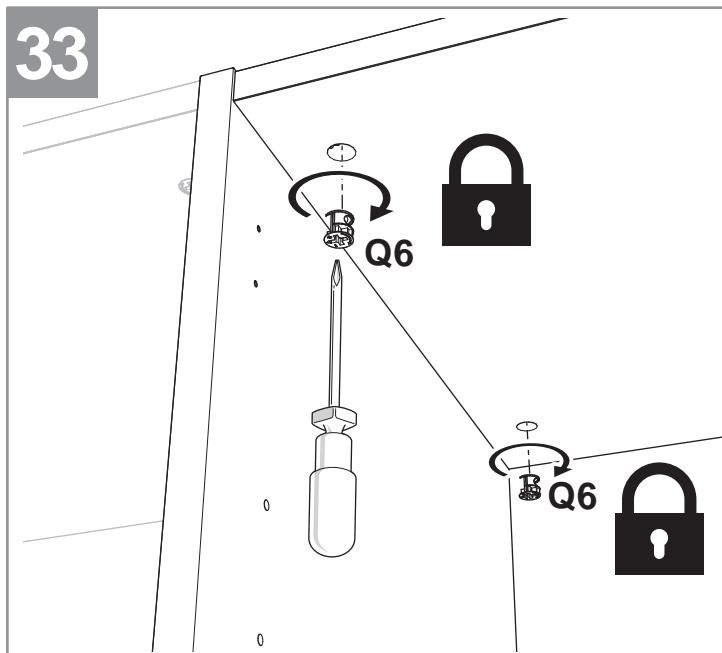
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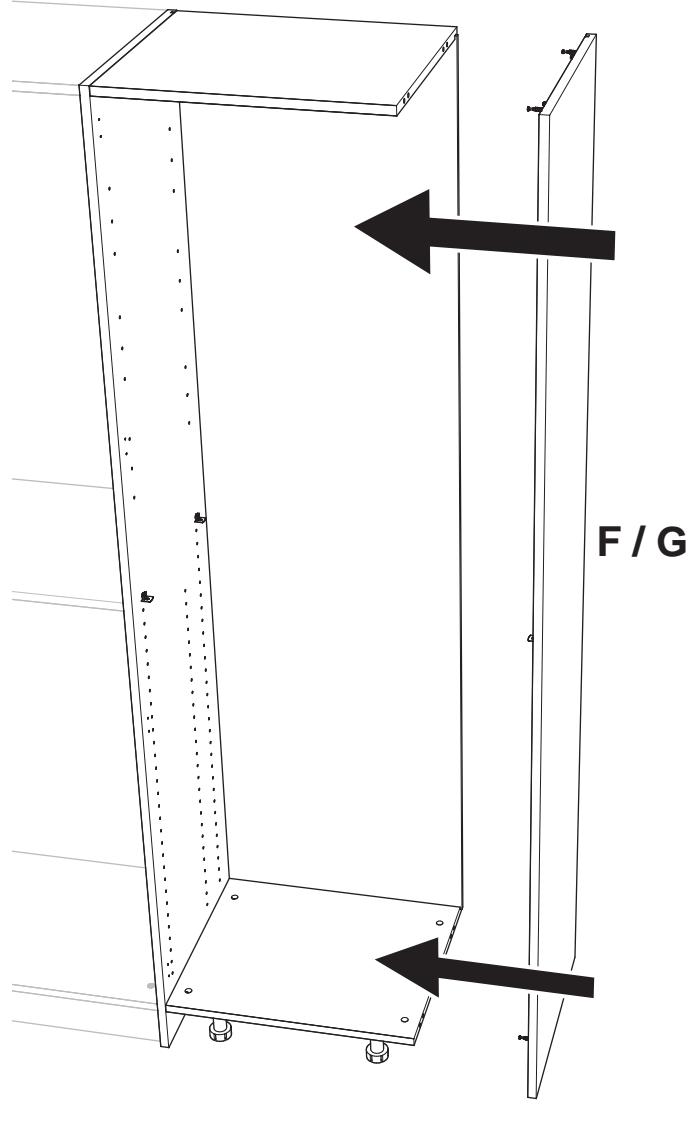
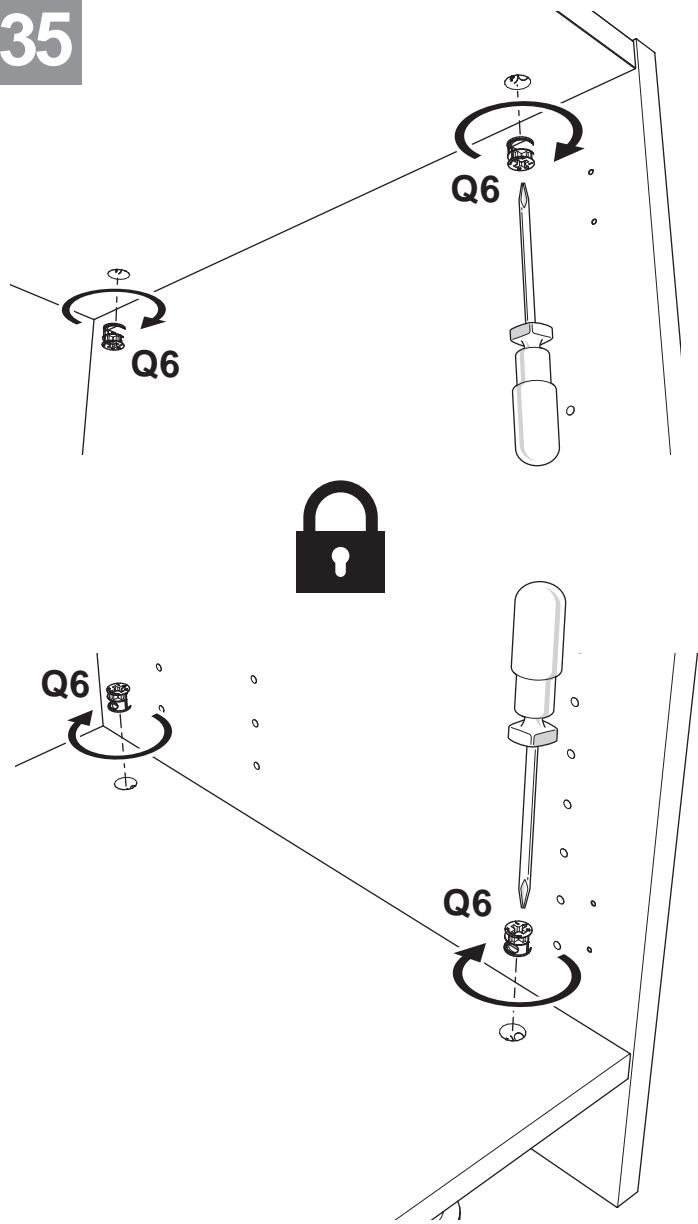
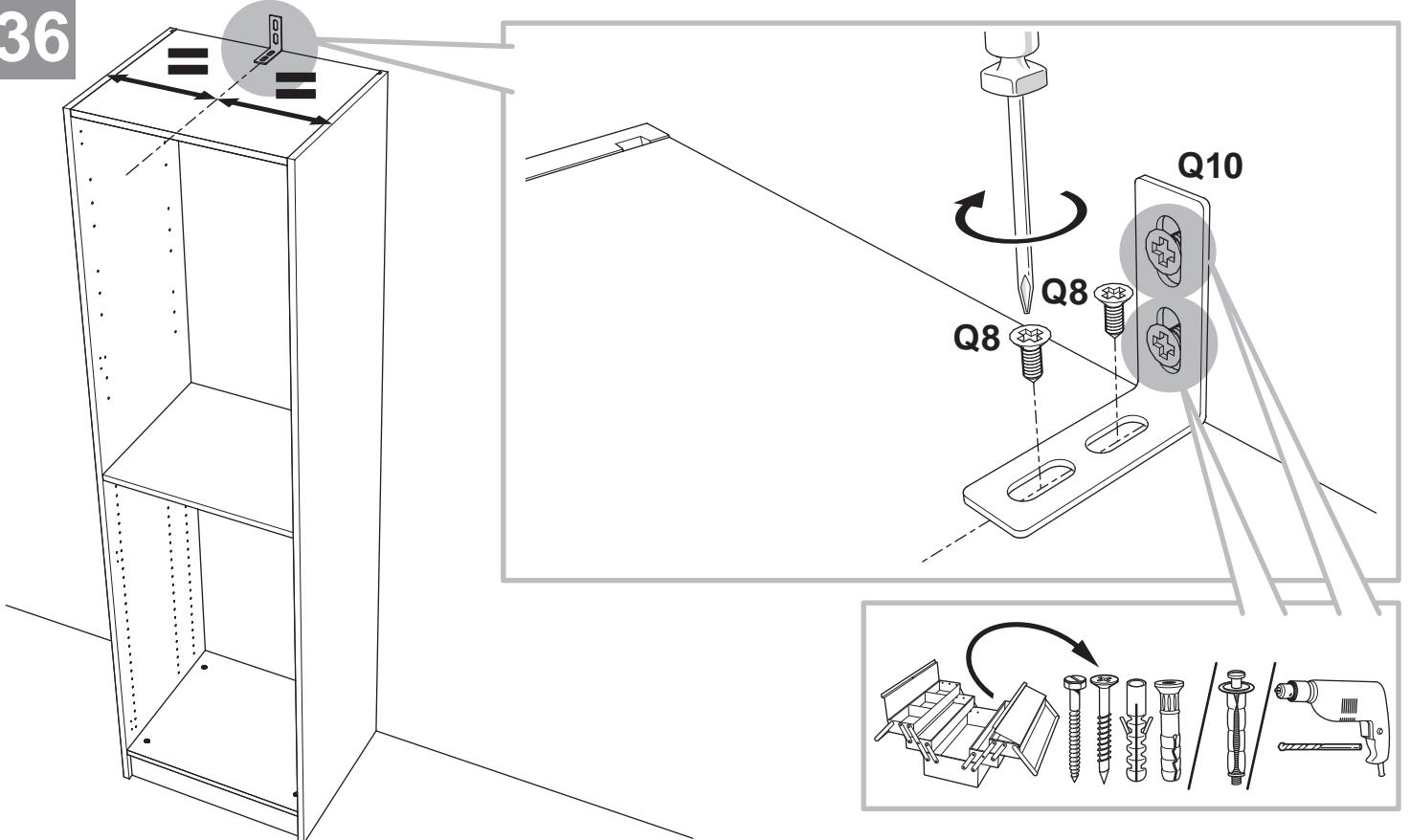


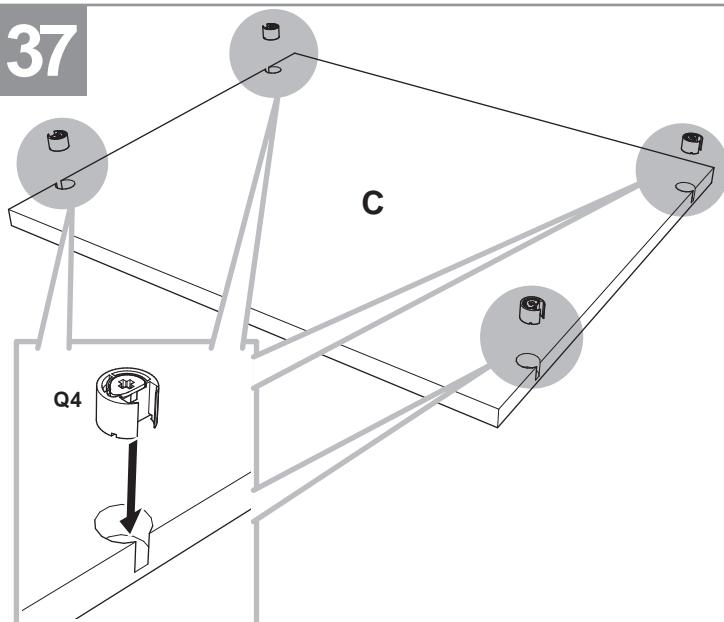
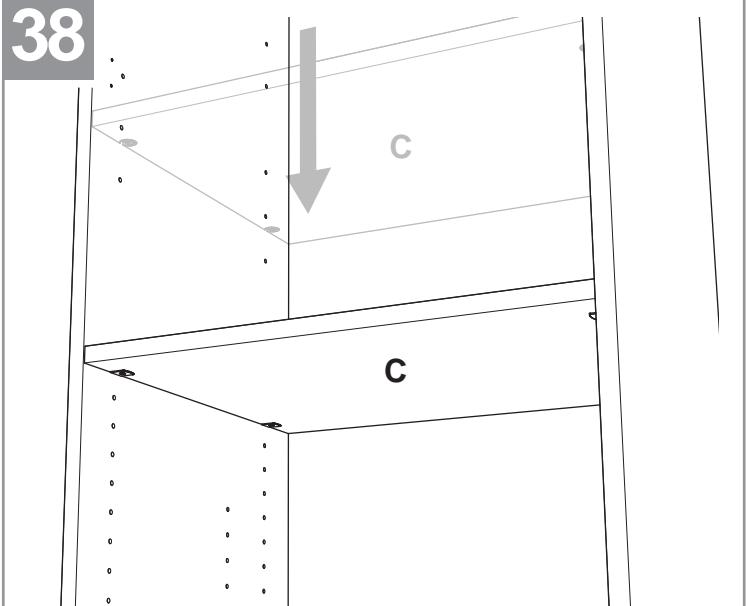
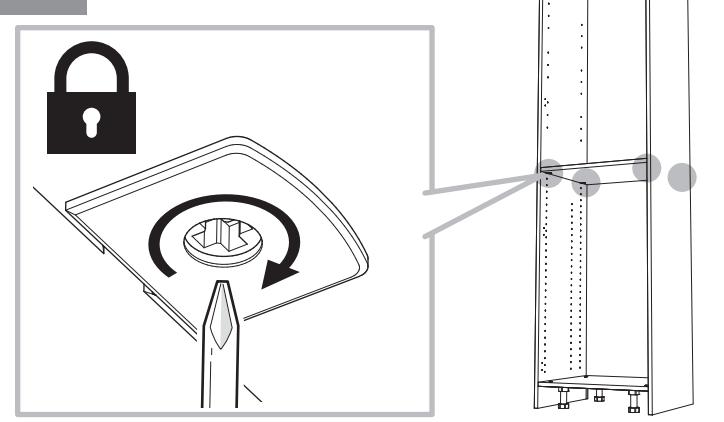
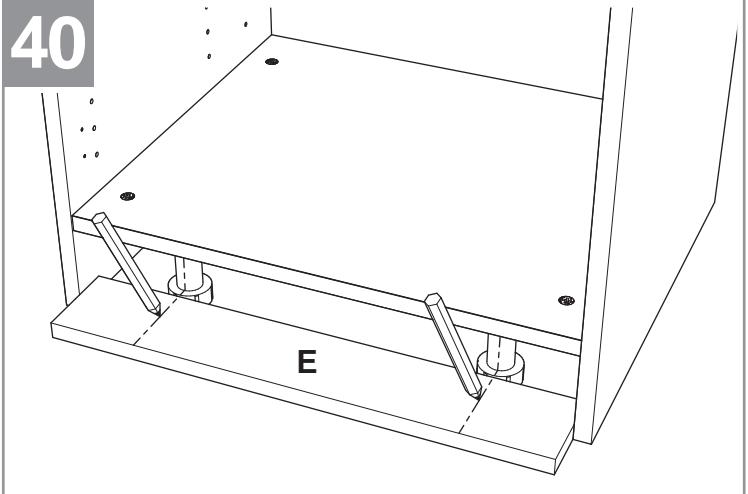
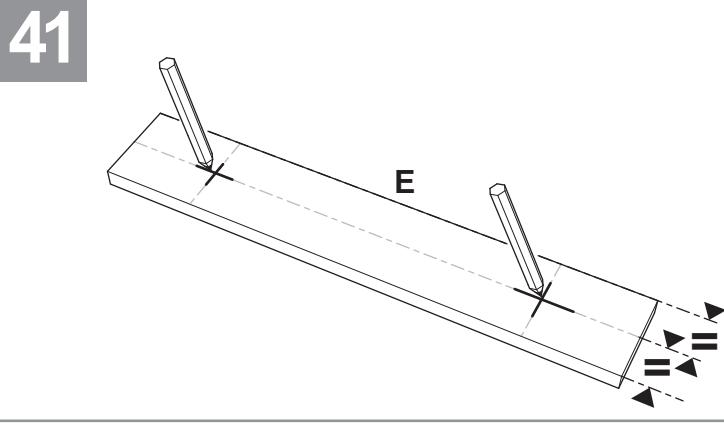
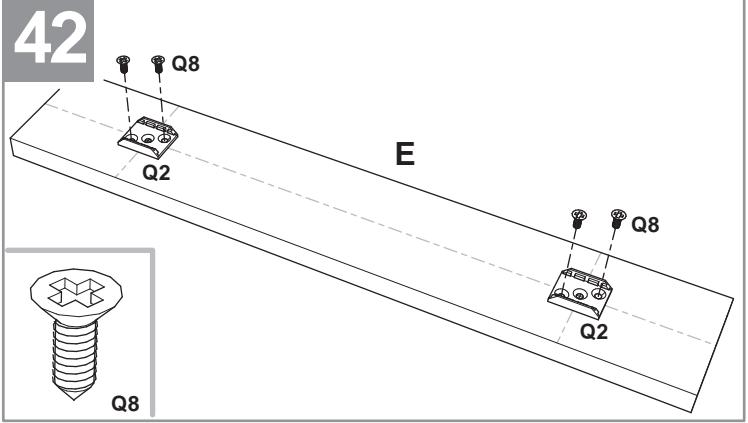
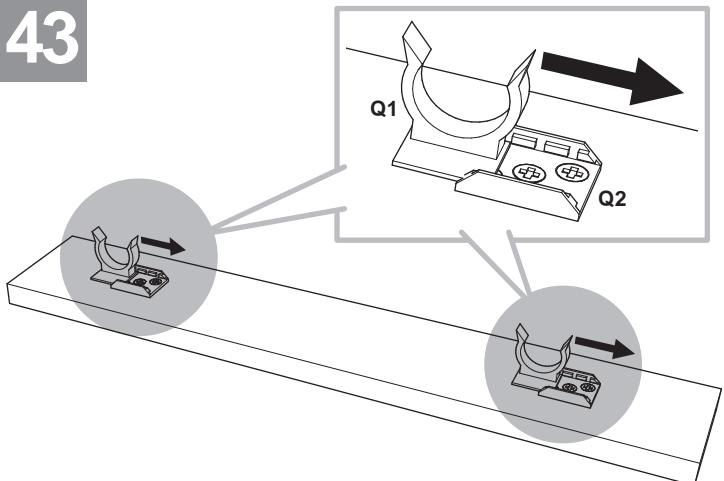
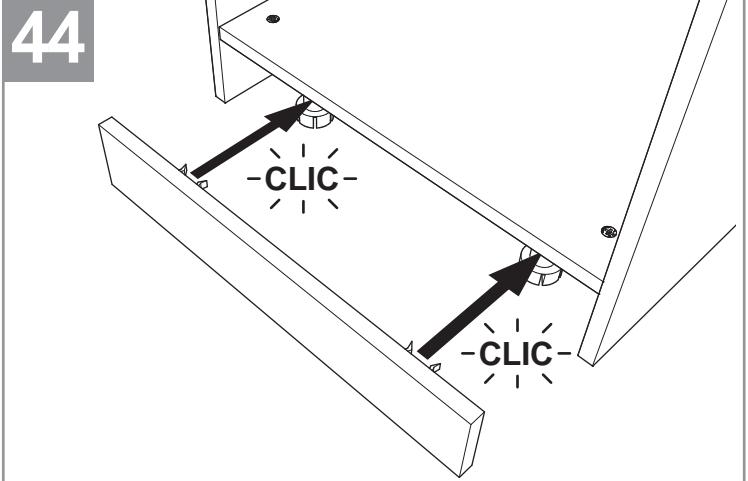
24**25****26**



X = 1091 mm X = 1091 mm X = 1059 mm X = 1027 mm X = 1027 mm X = 1123 mm X = 1091 mm

28**29****30****31****32****33**

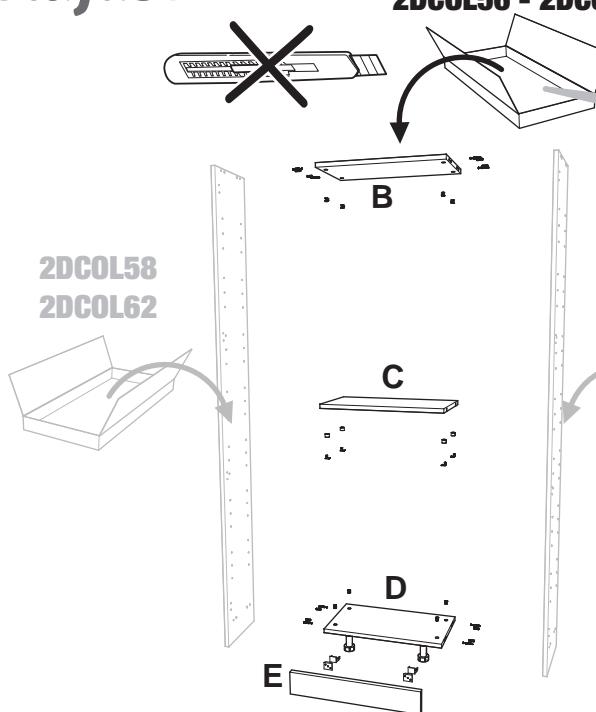
34**35****36**

37**38****39****40****41****42****43****44**

2D

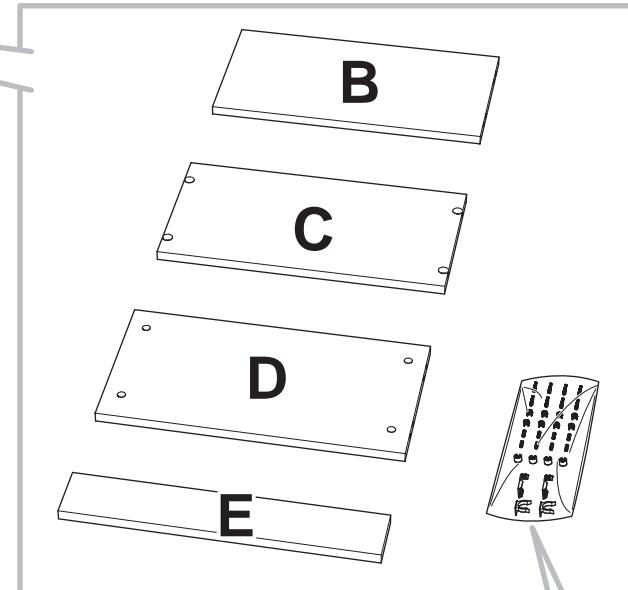
Adjust

2DCOL56 - 2DCOL57



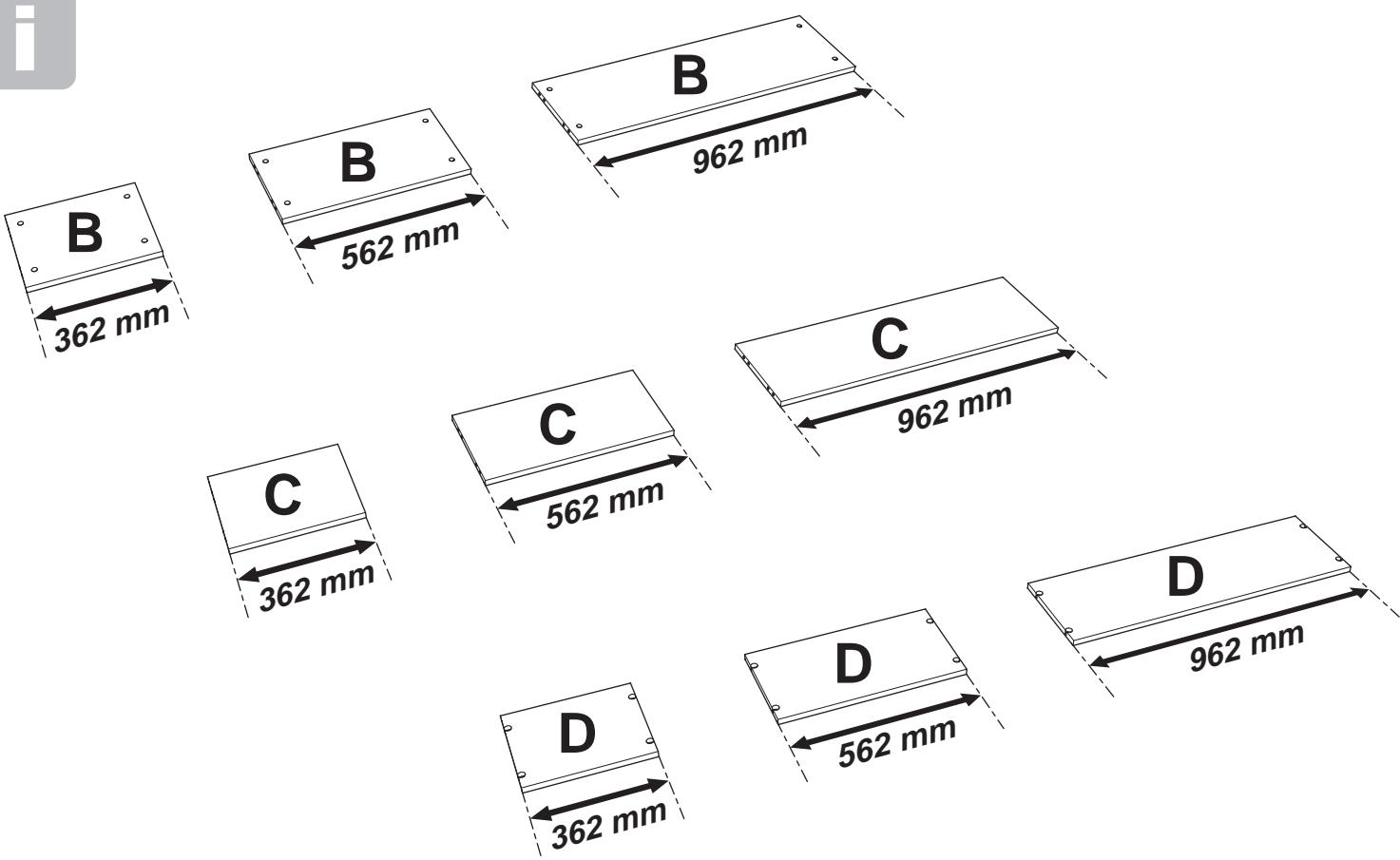
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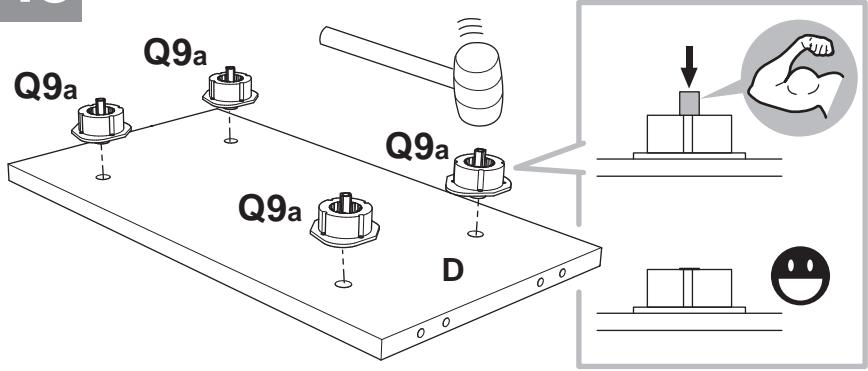
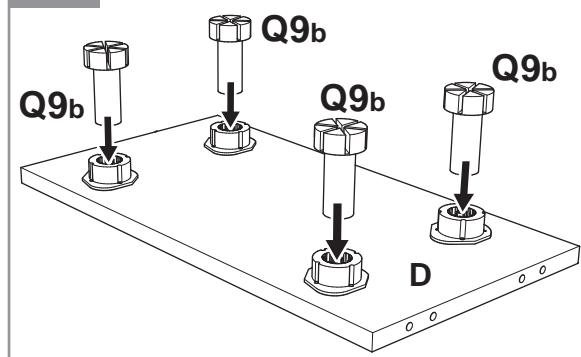
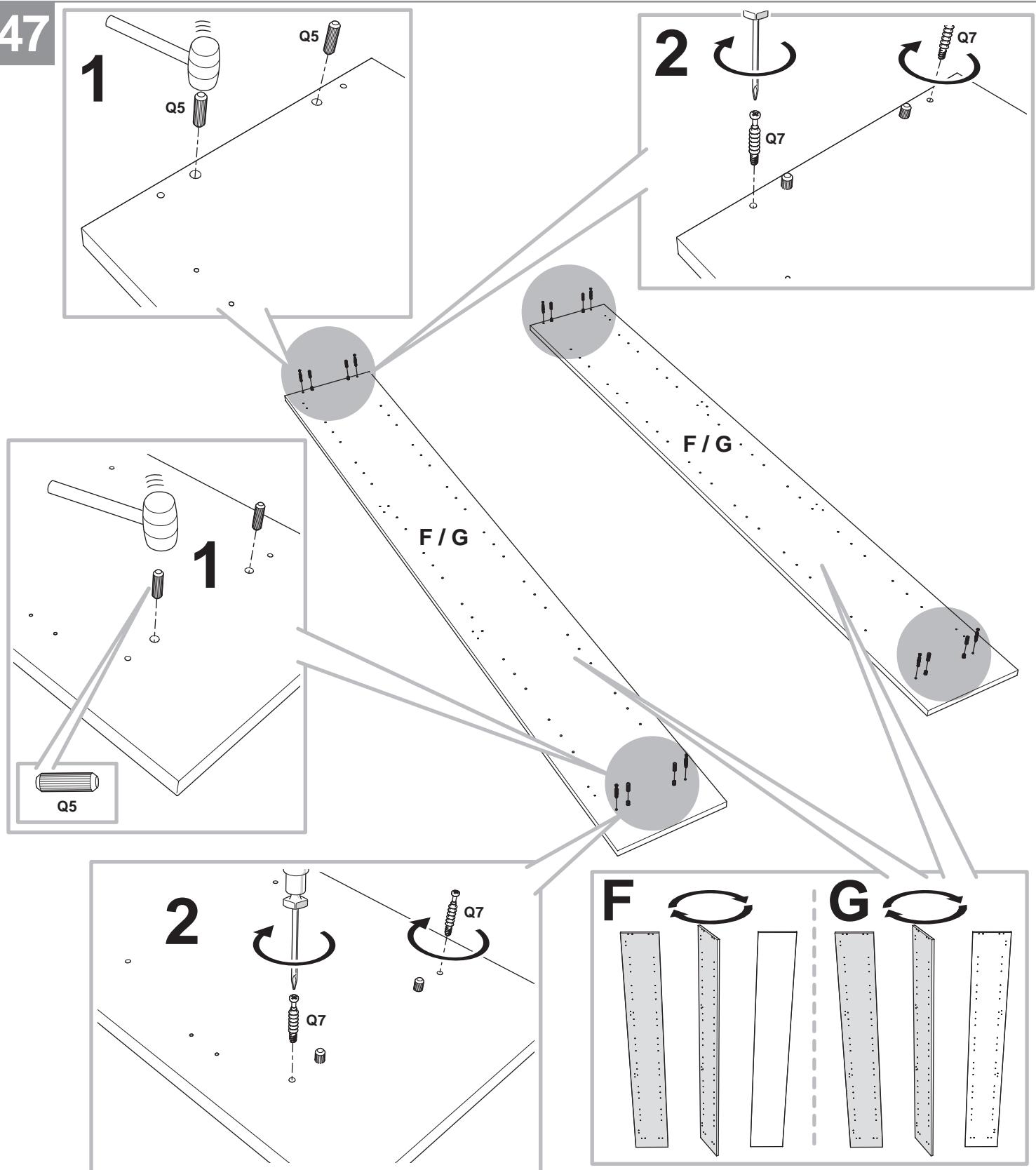
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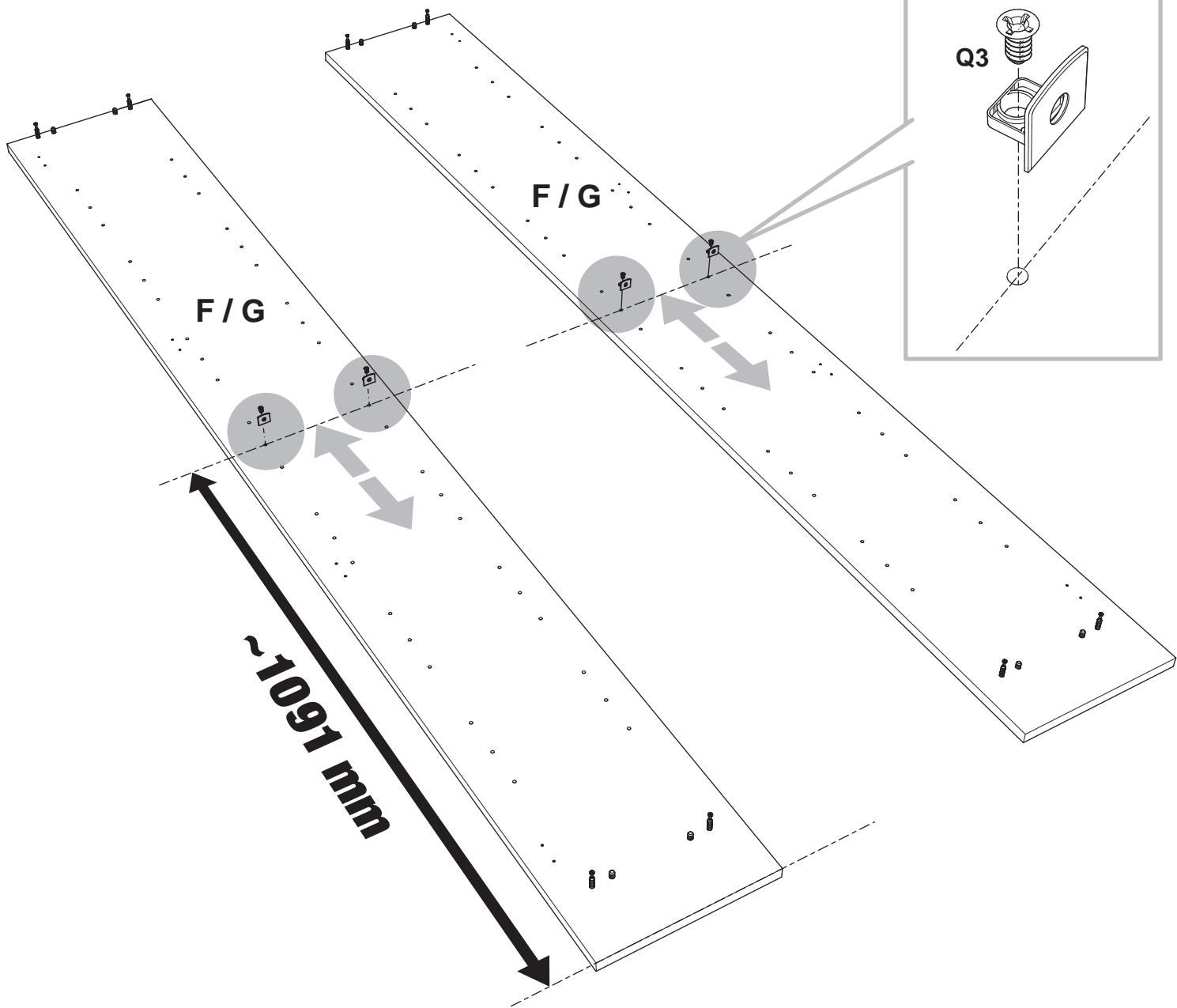
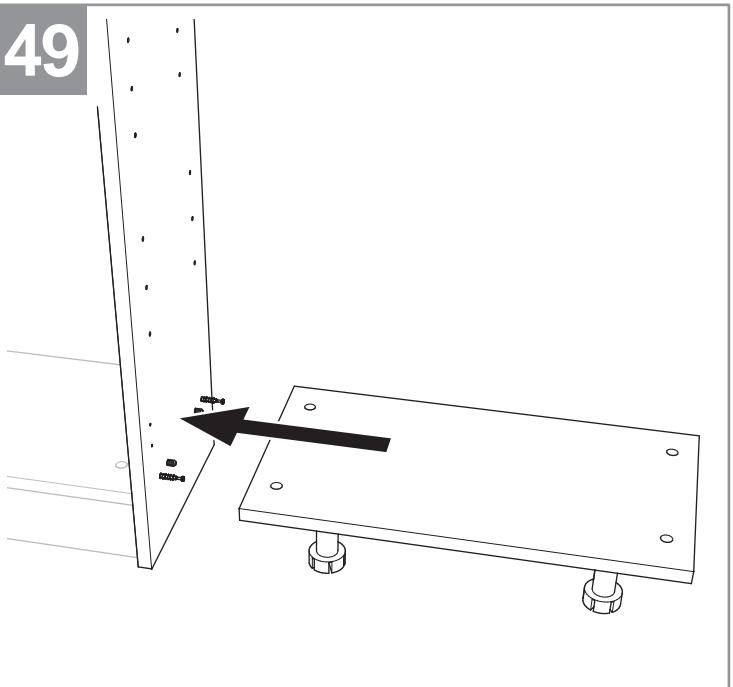
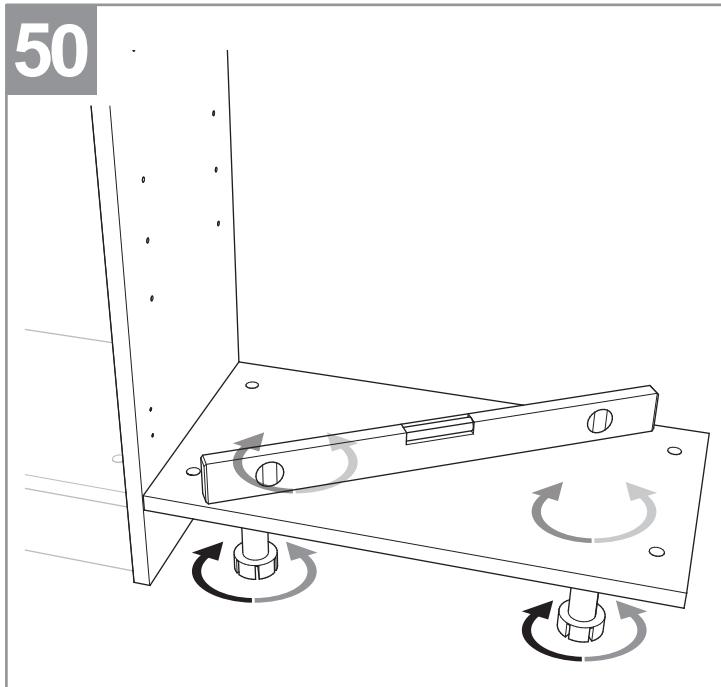


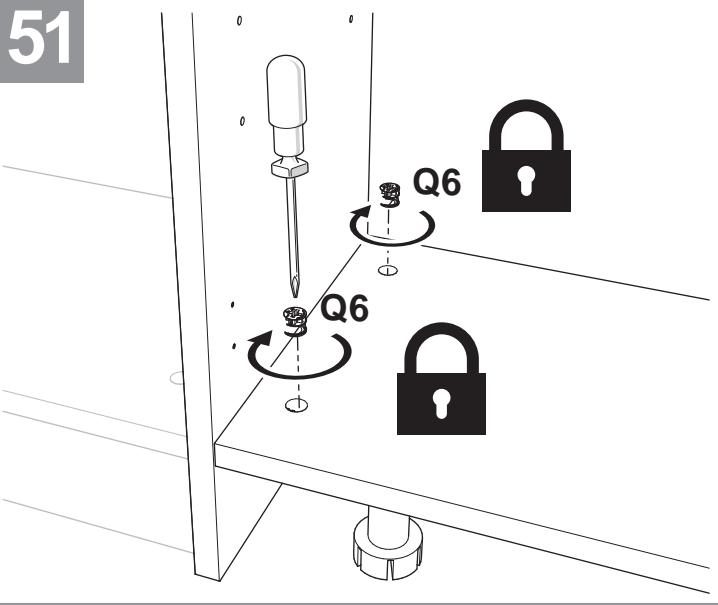
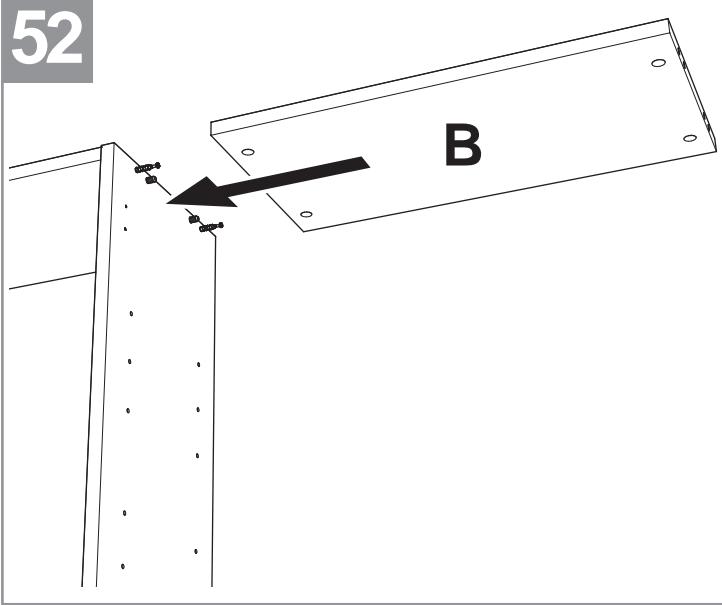
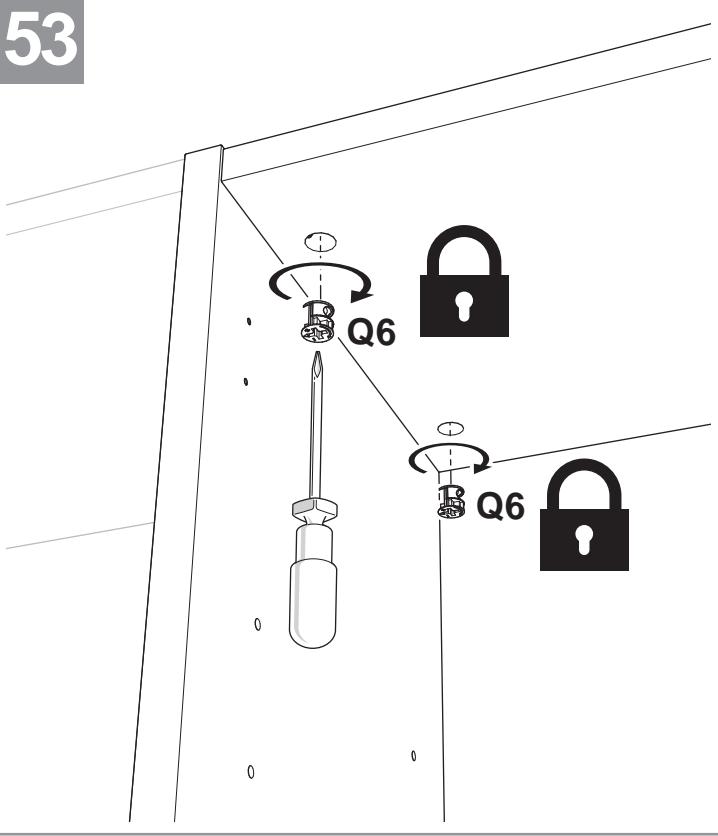
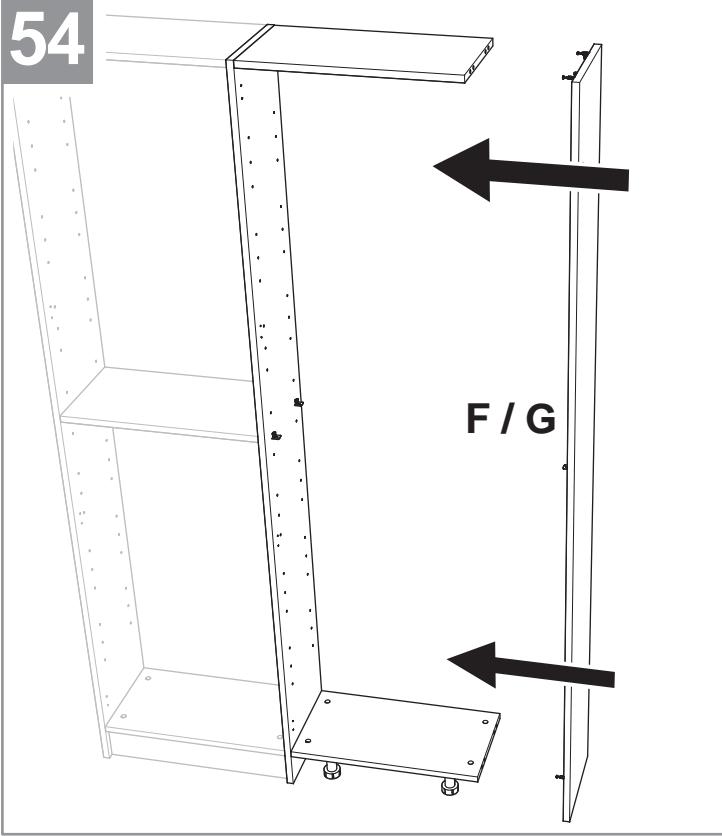
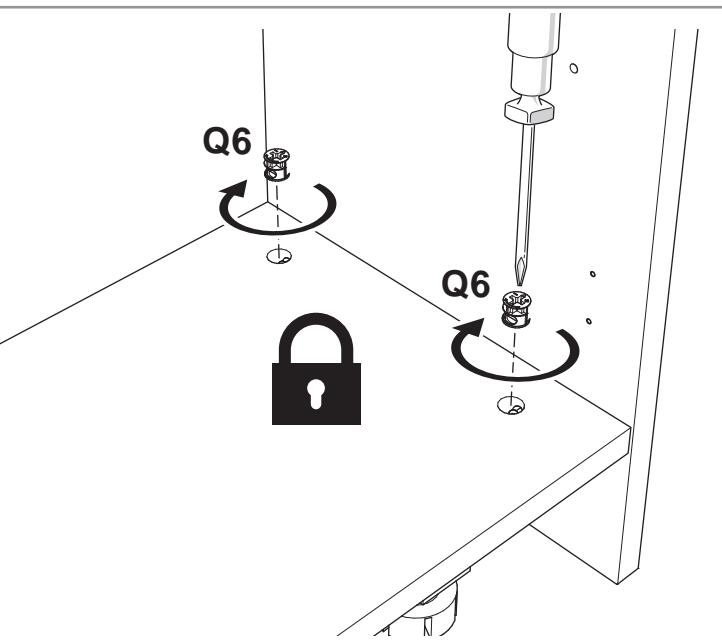
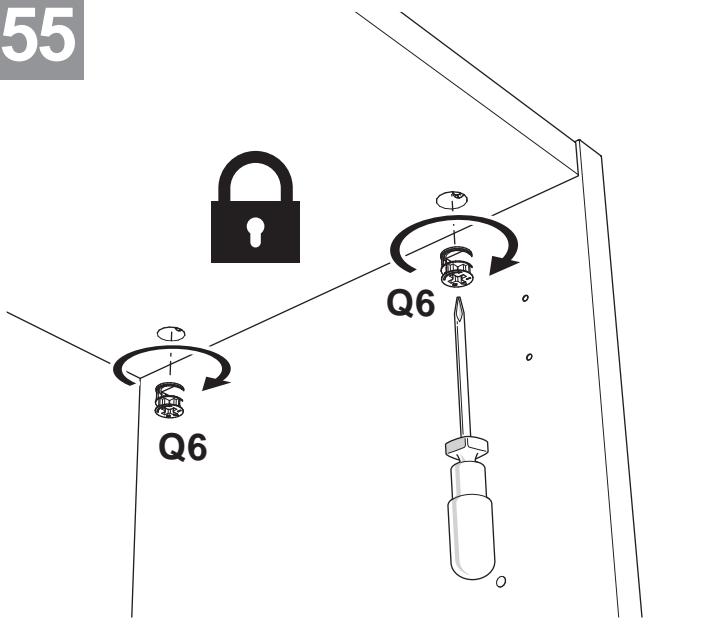
Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9a	Q9b	Q10
x 2	x 2	x 4	x 4	x 8	x 8	x 8	x 8	x 6	x 4	x 1

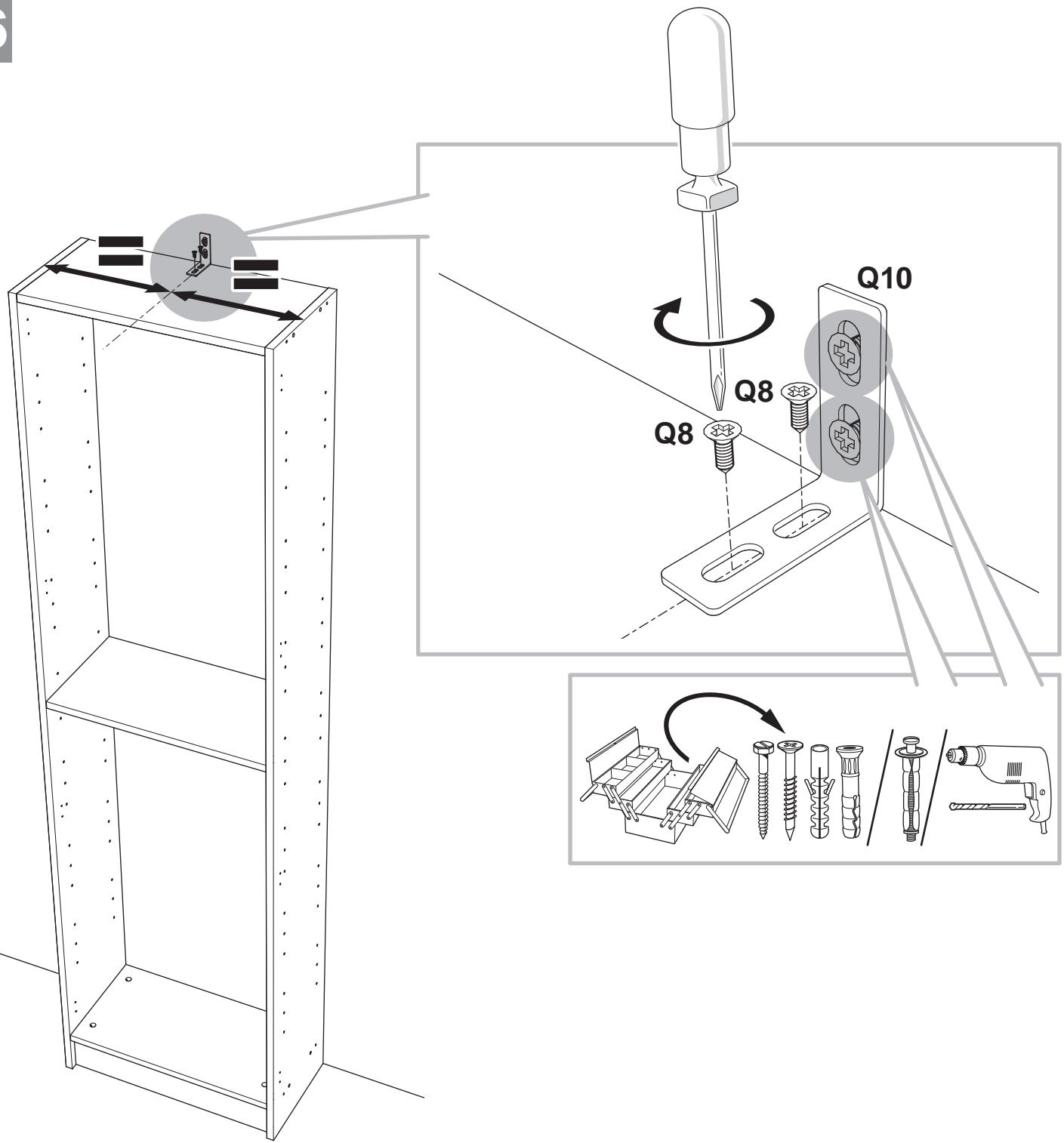
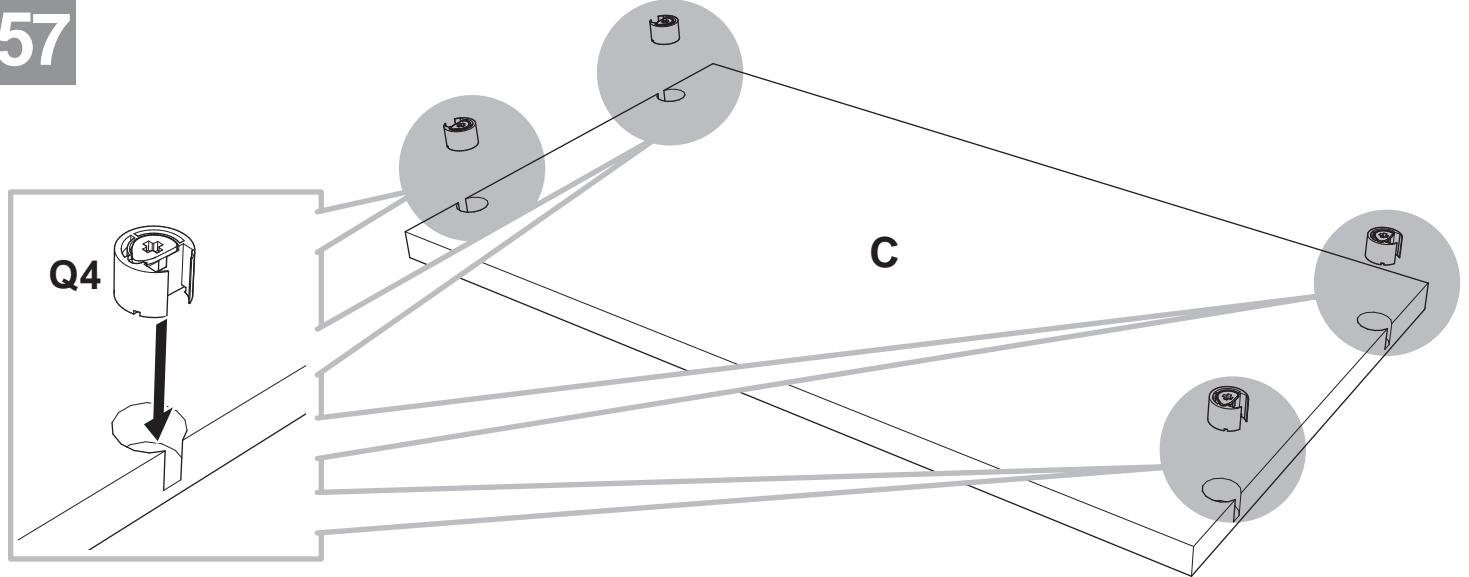
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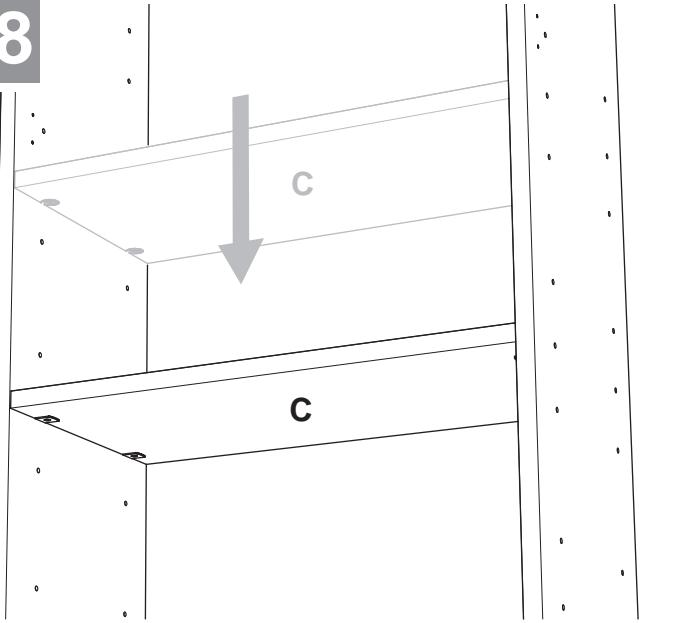
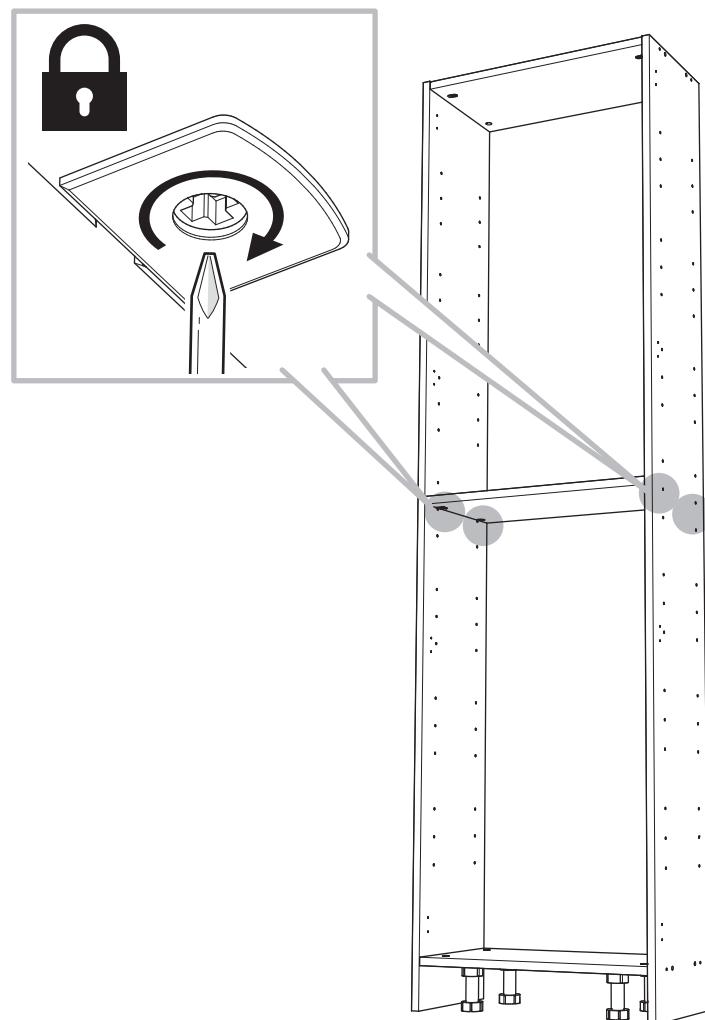
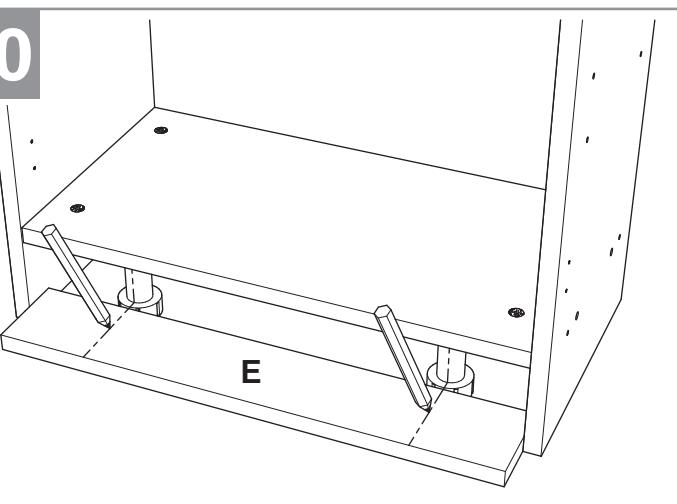
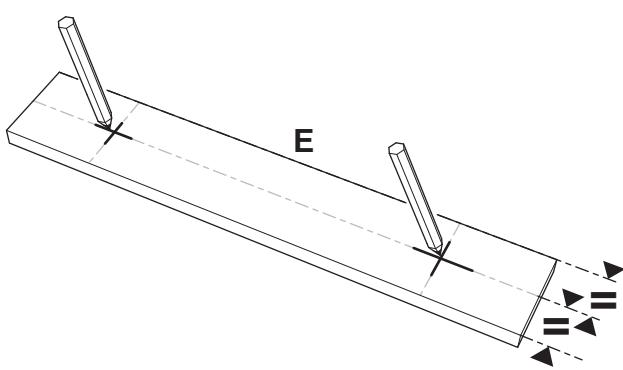
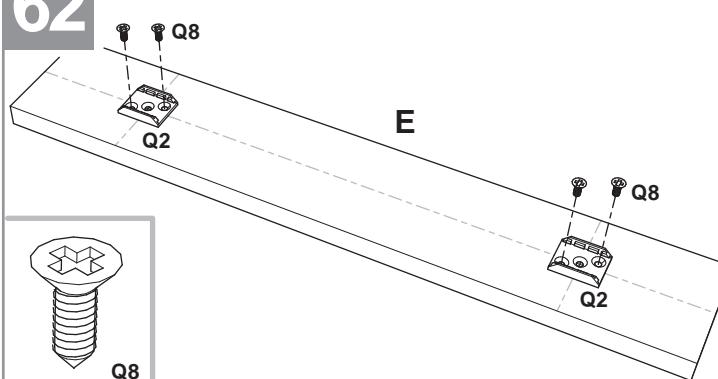
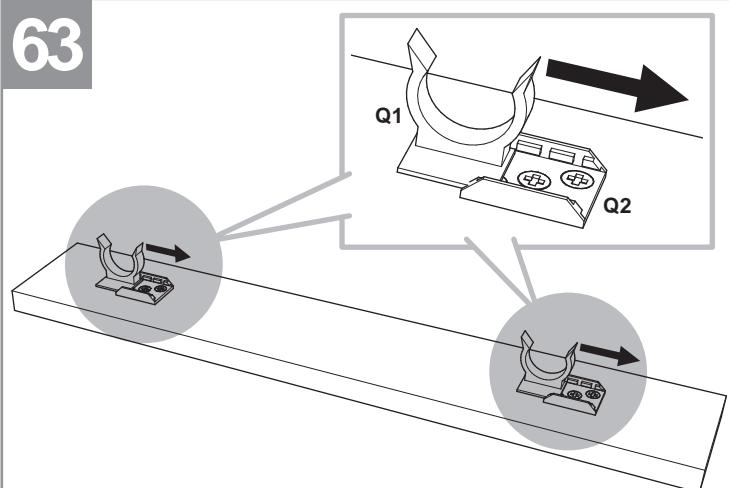
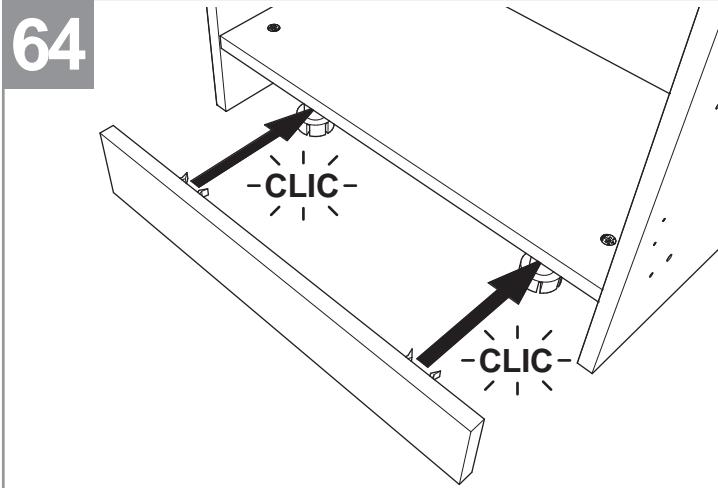


45**46****47**

48**49****50**

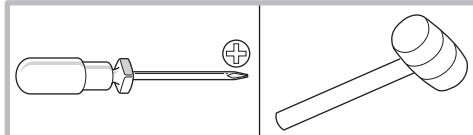
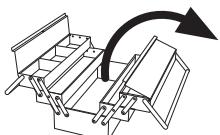
51**52****53****54****55**

56**57**

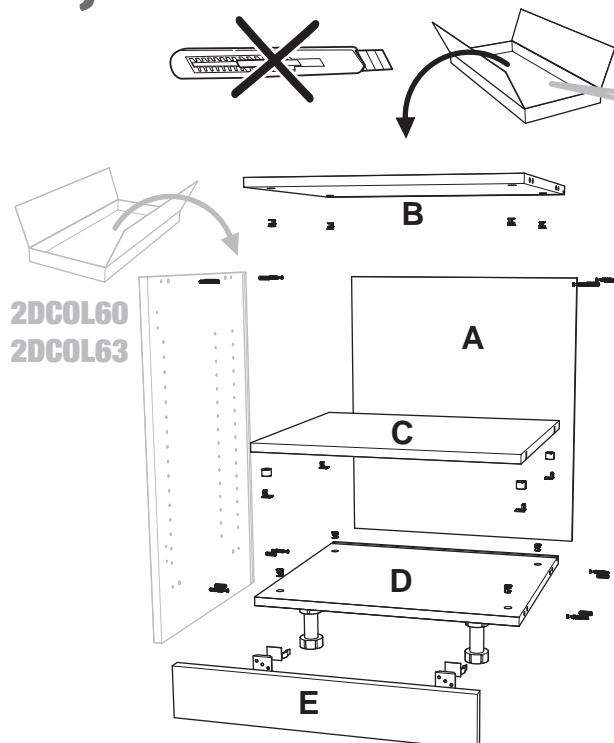
58**59****60****61****62****63****64**

2D

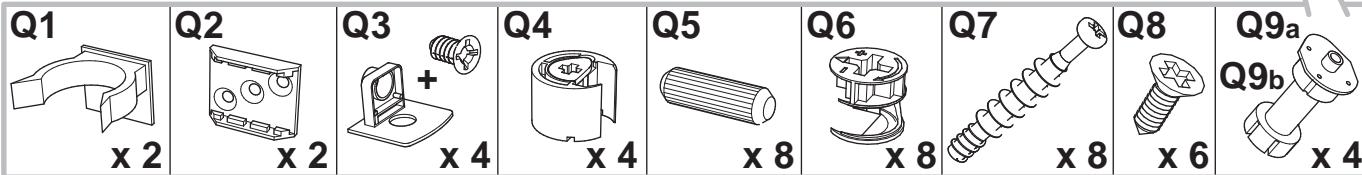
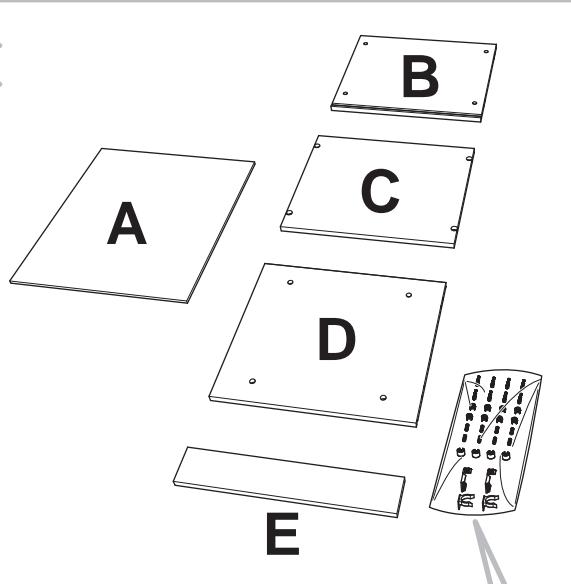
Adjust



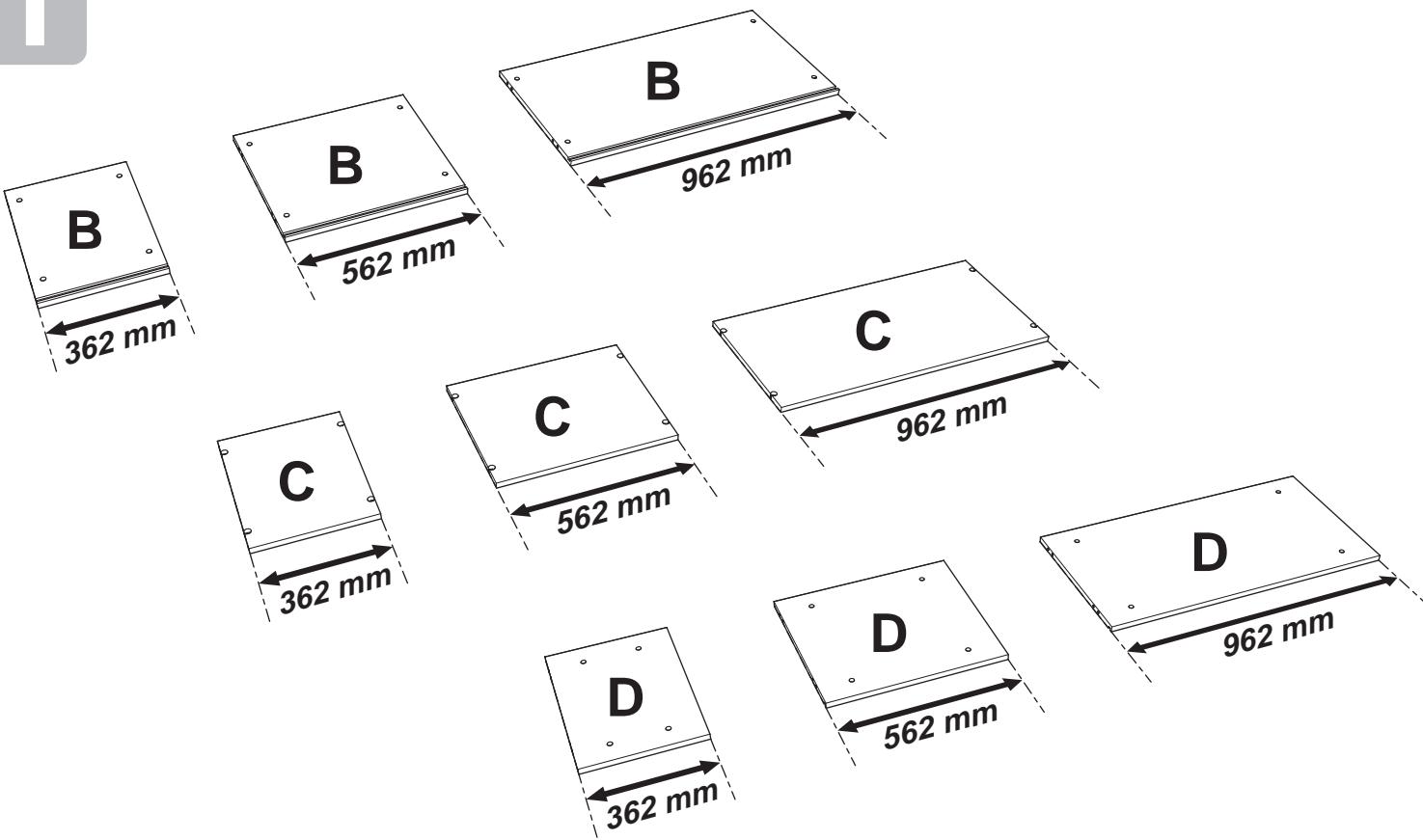
2DCOL83

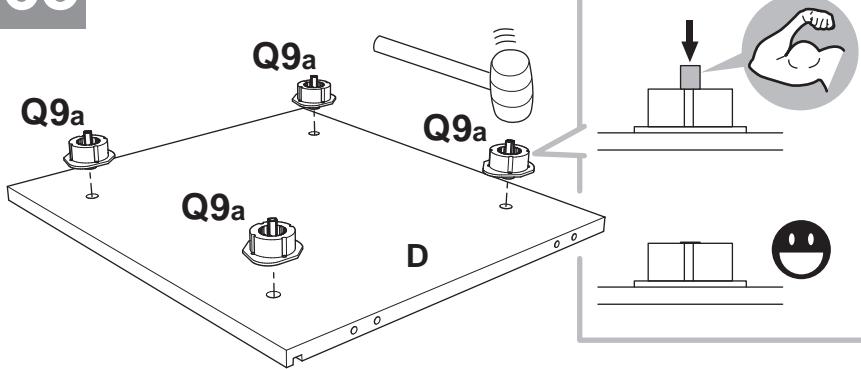
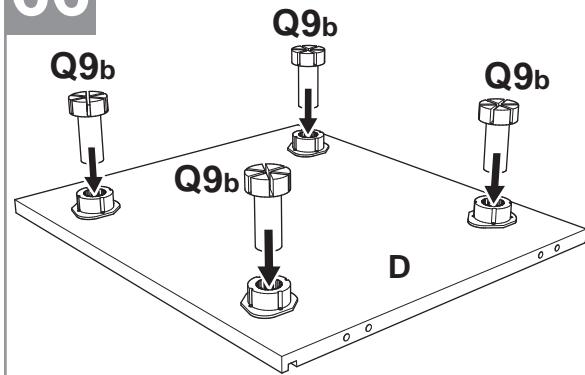
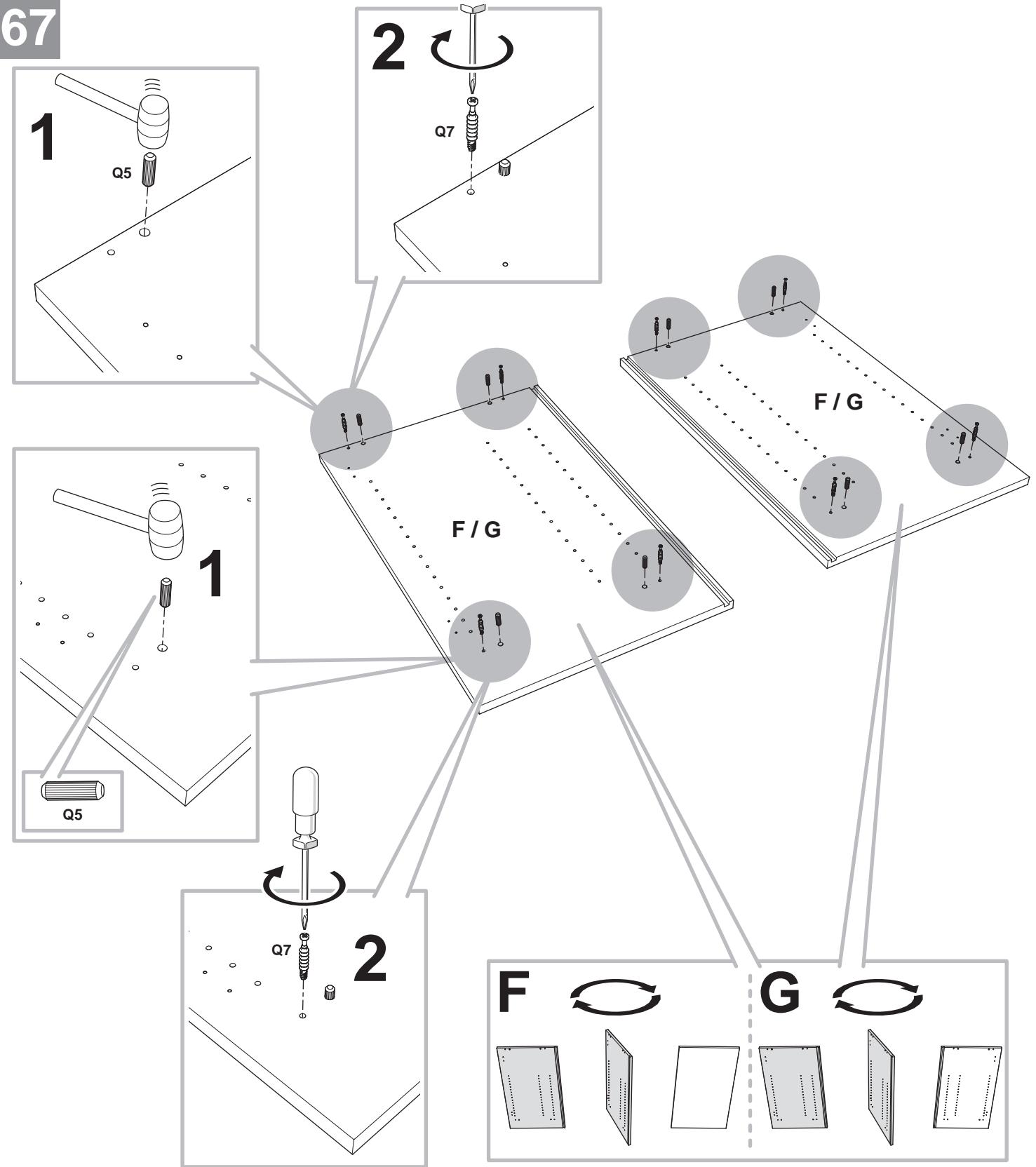


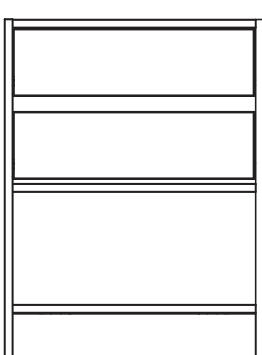
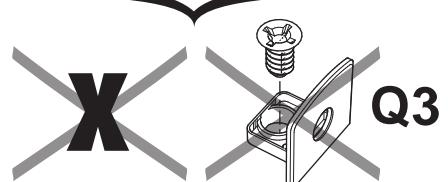
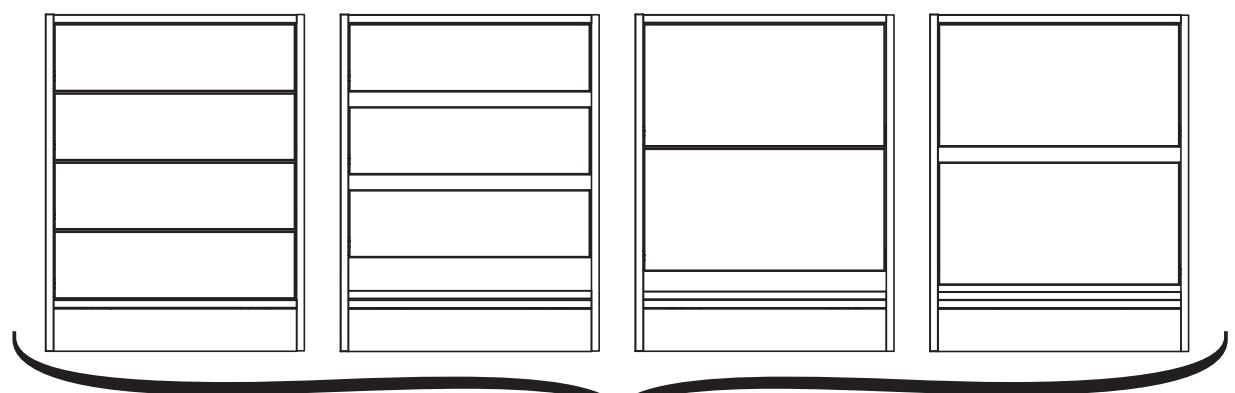
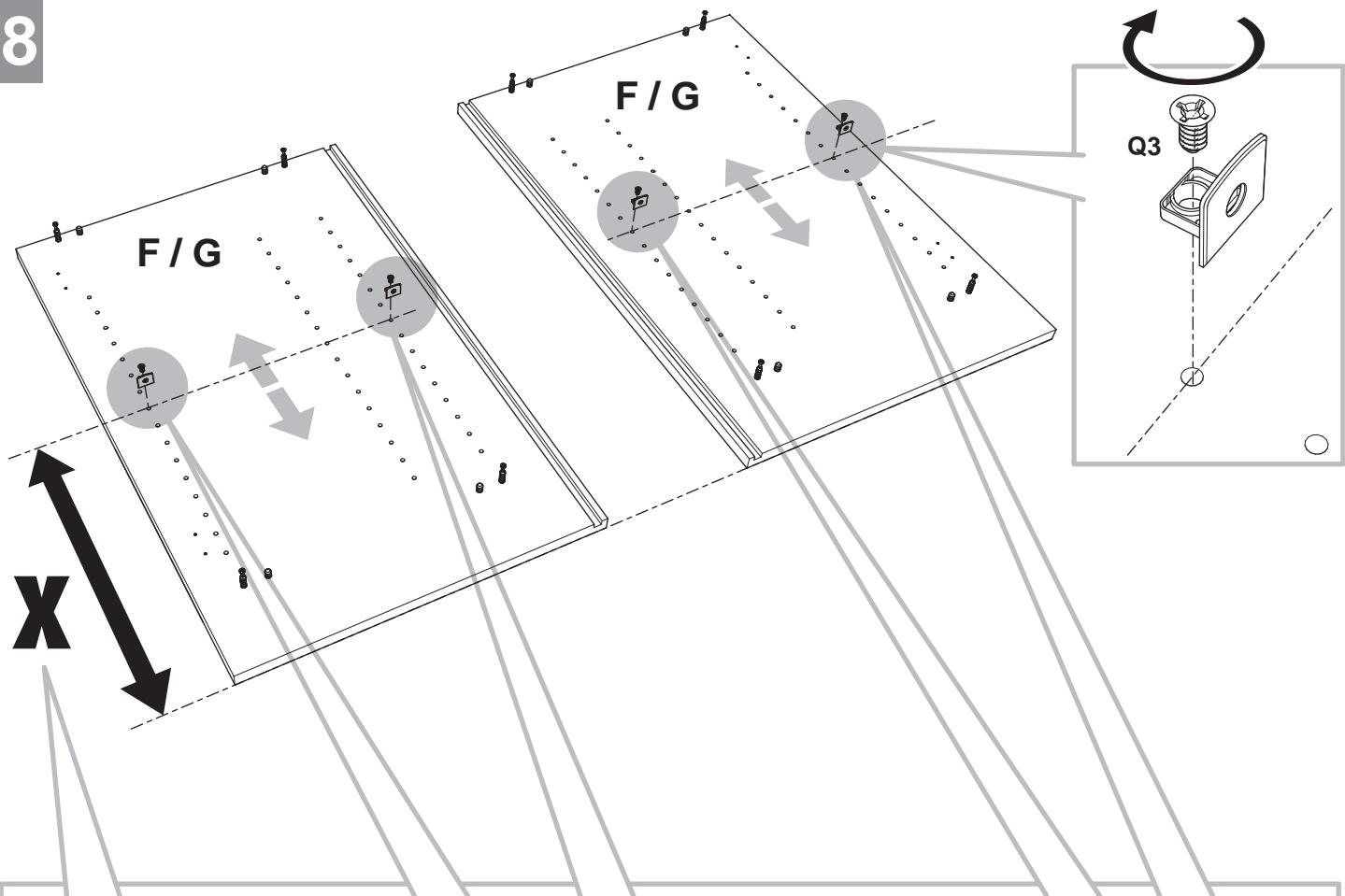
**2DCOL60
2DCOL63**



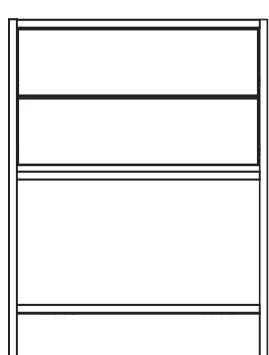
i



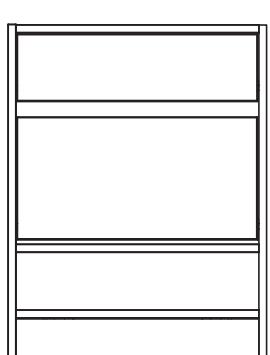
65**66****67**



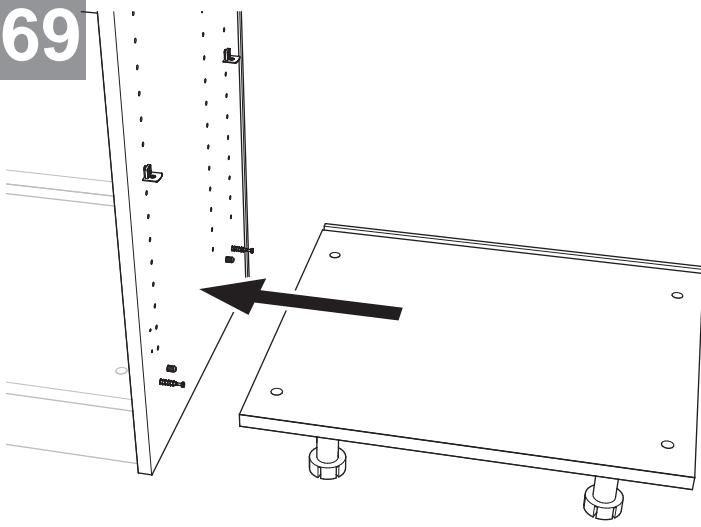
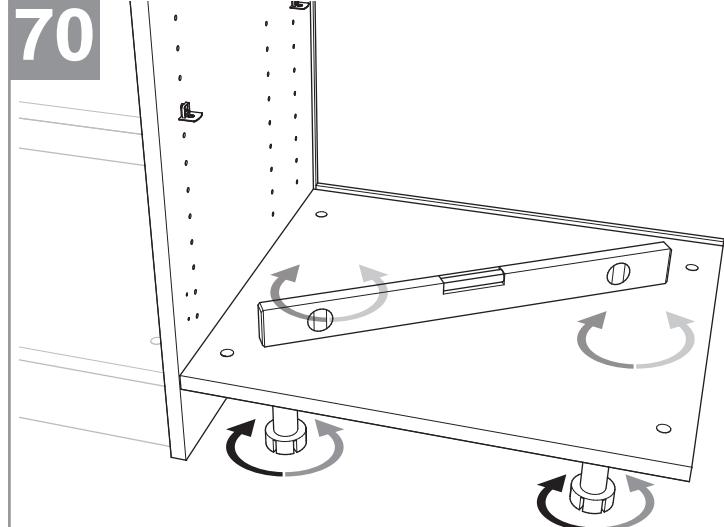
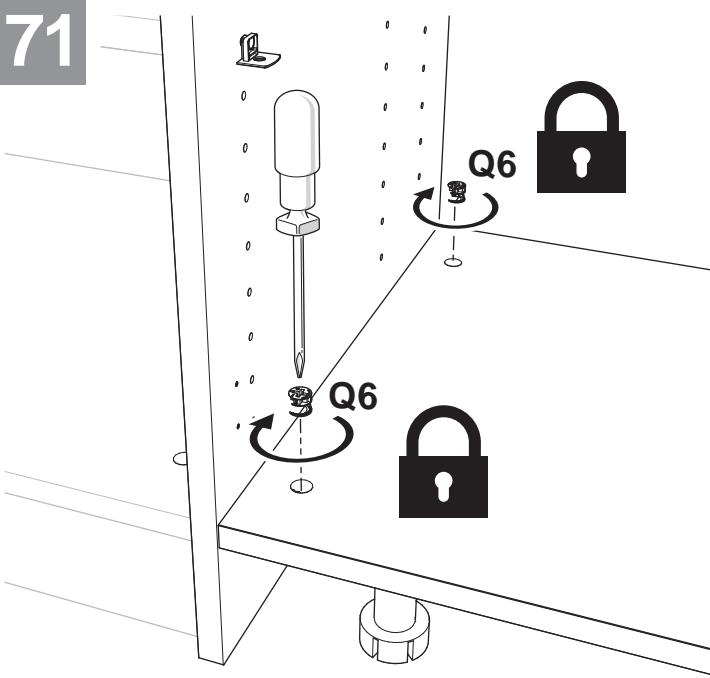
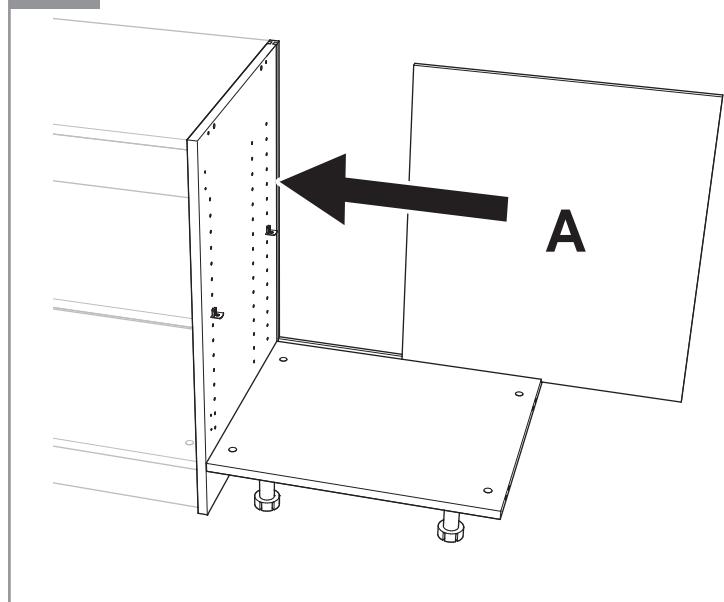
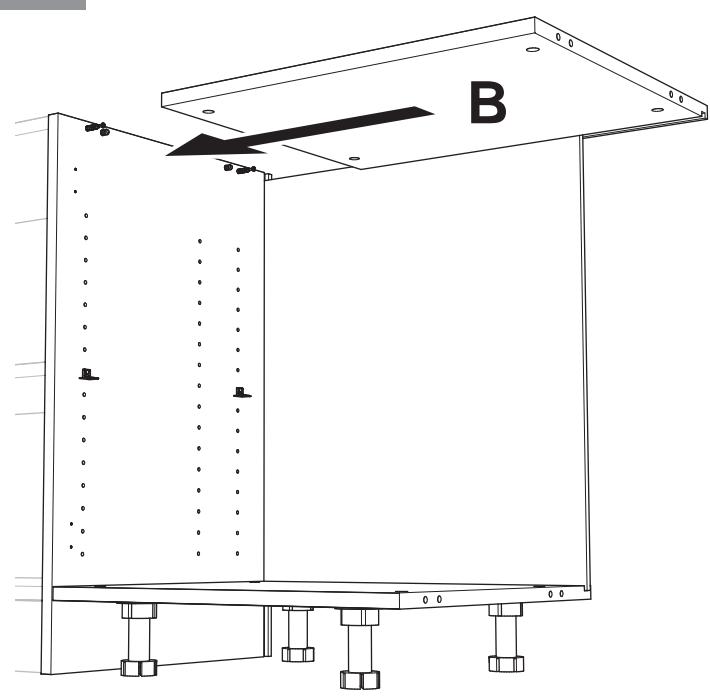
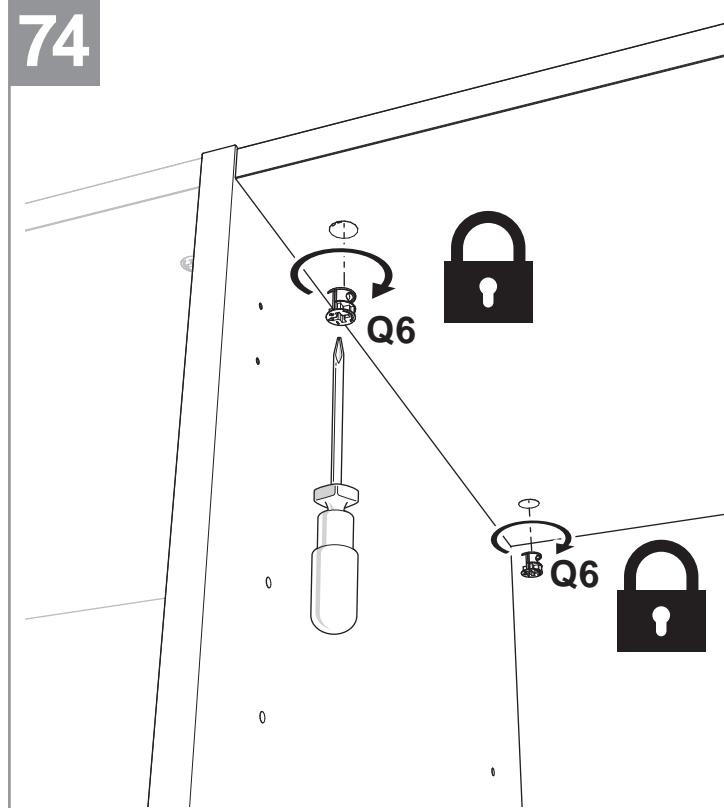
X = 387 mm

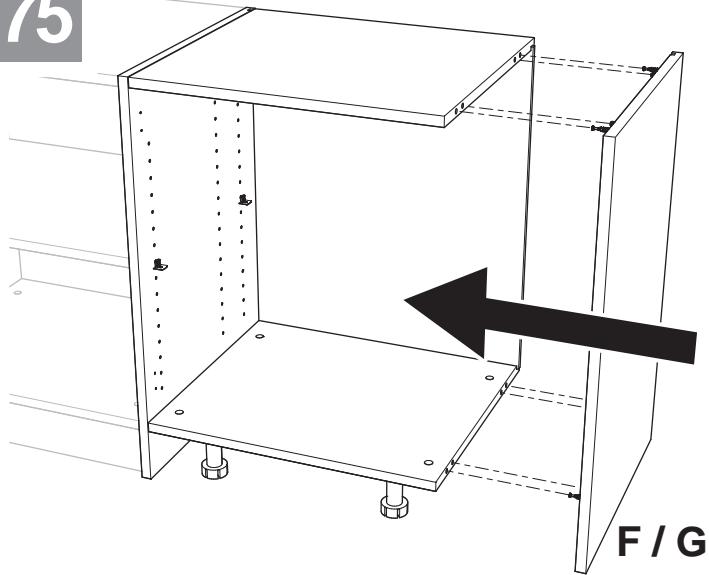
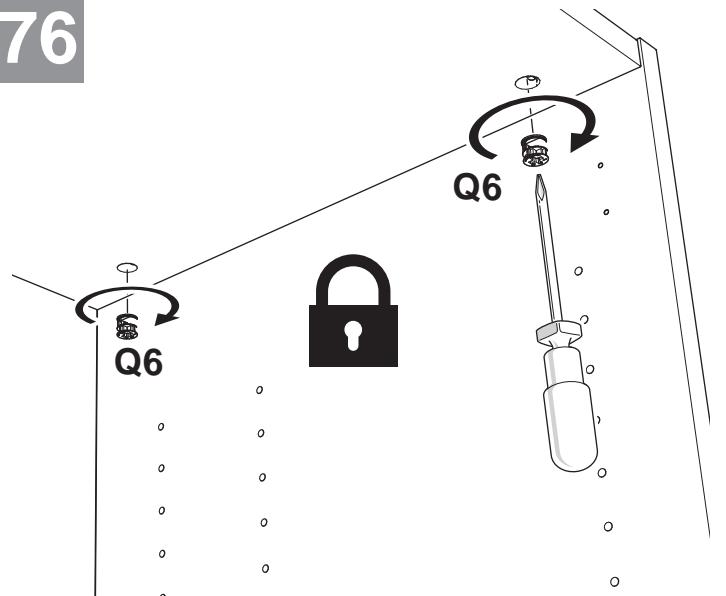
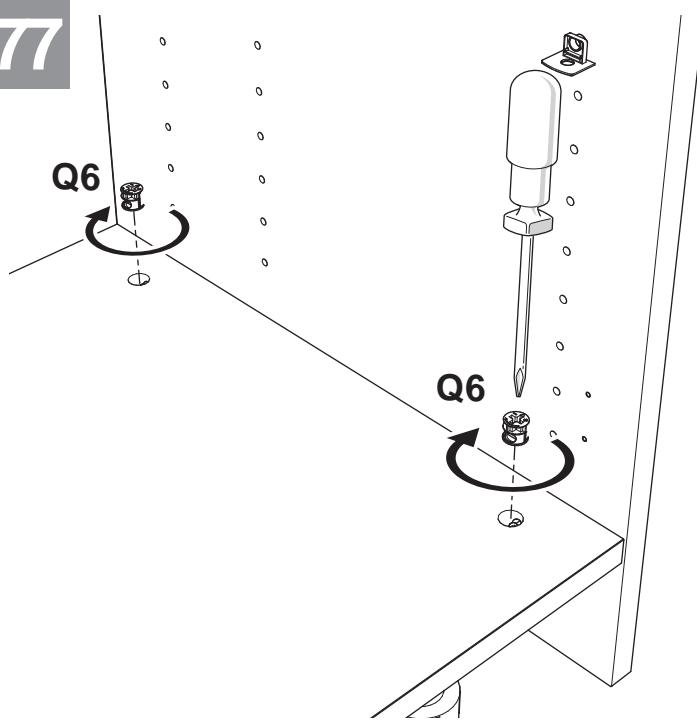
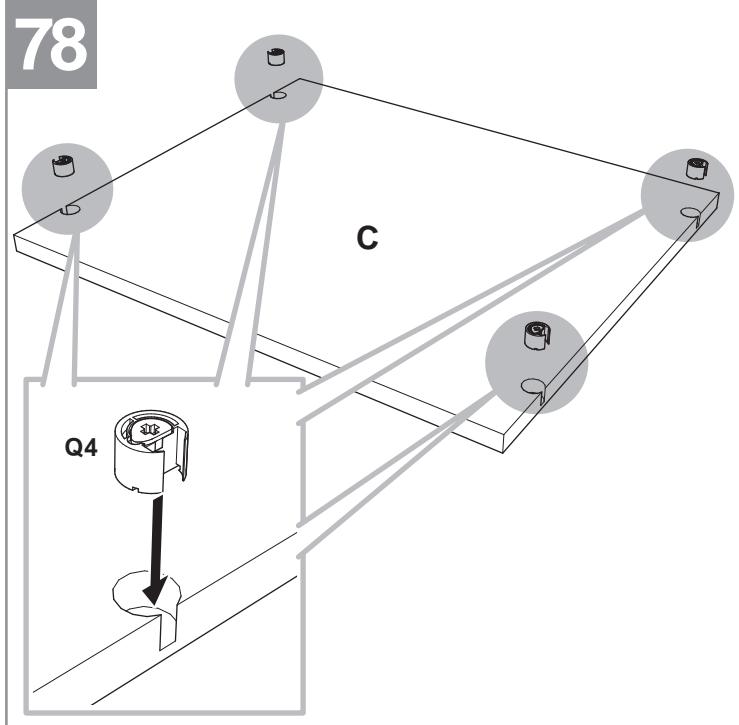
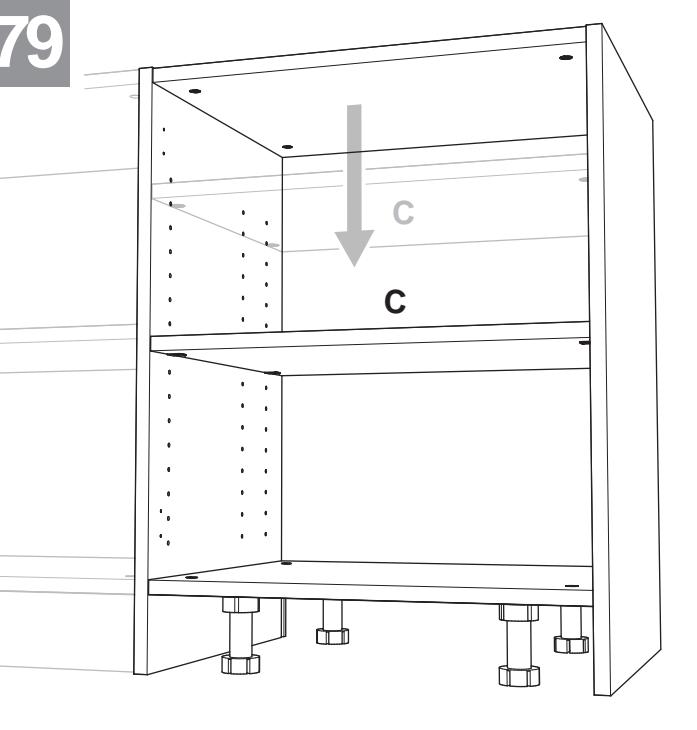
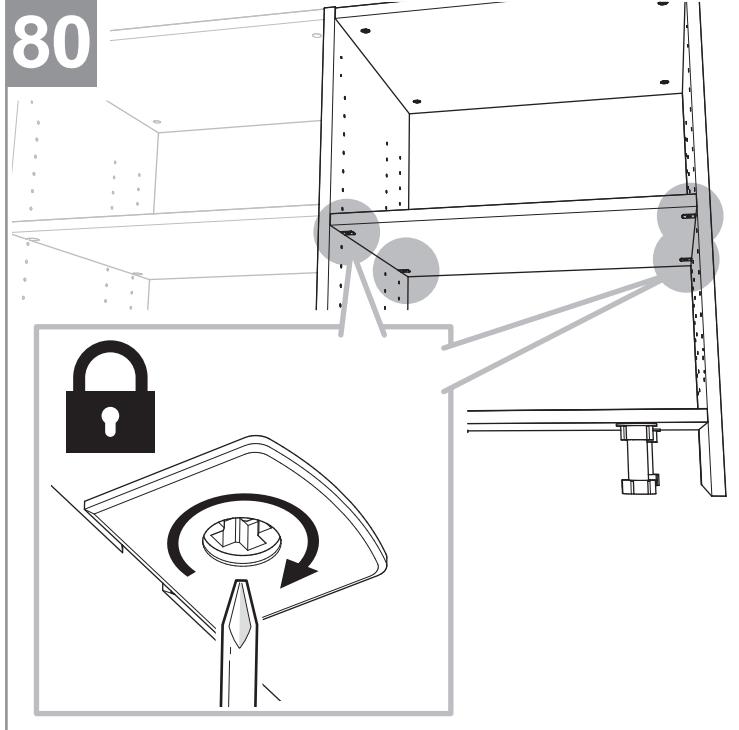


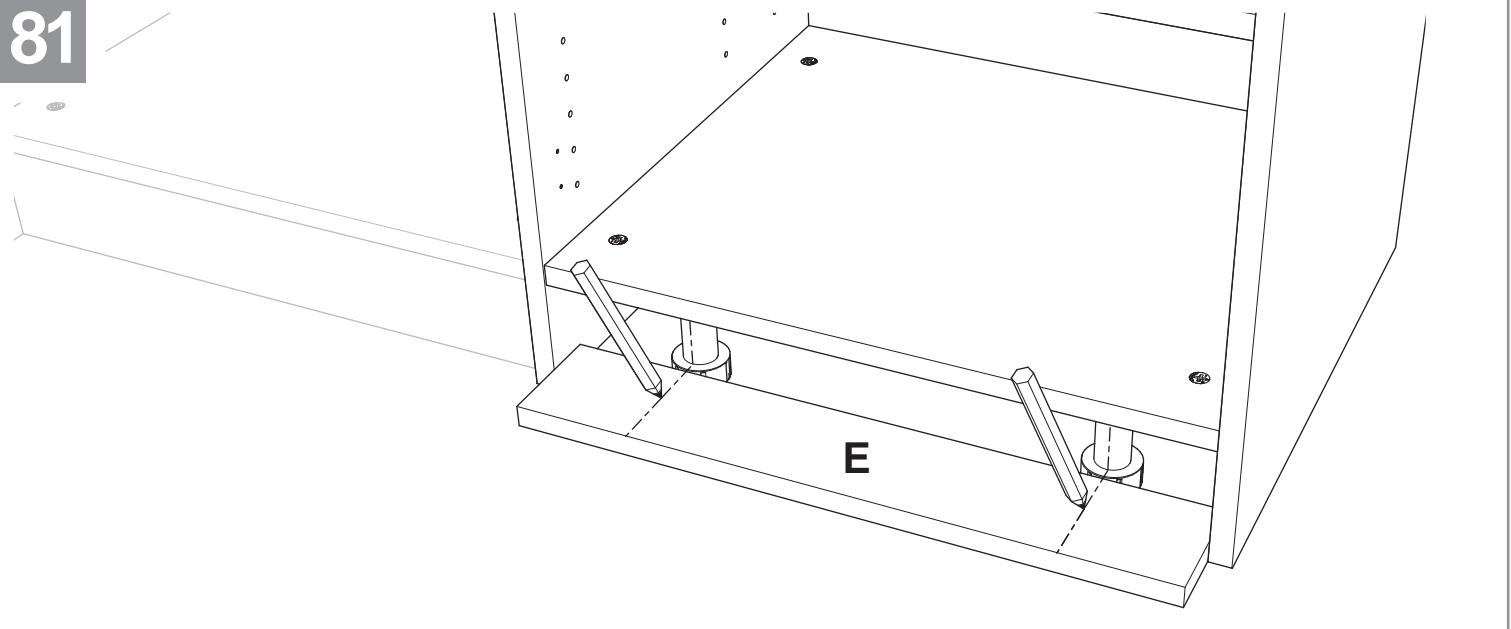
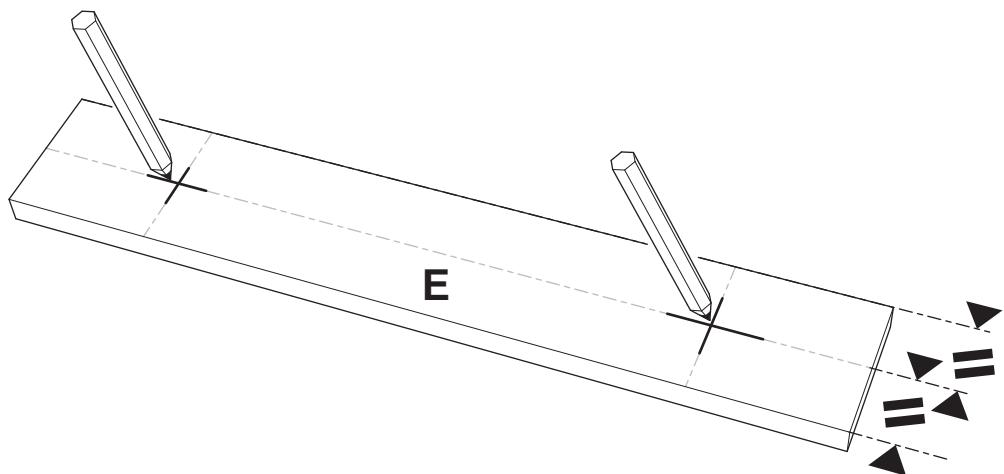
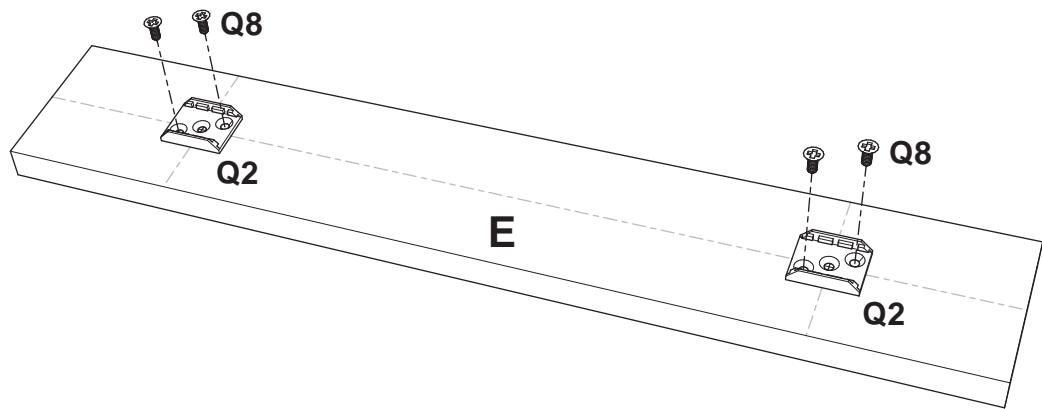
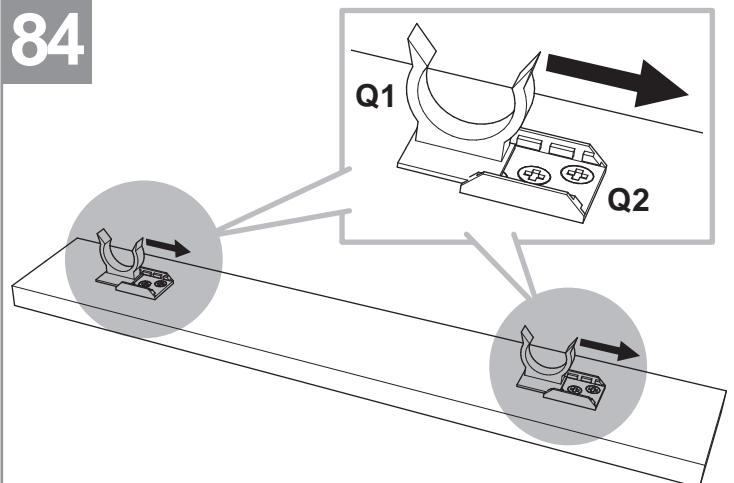
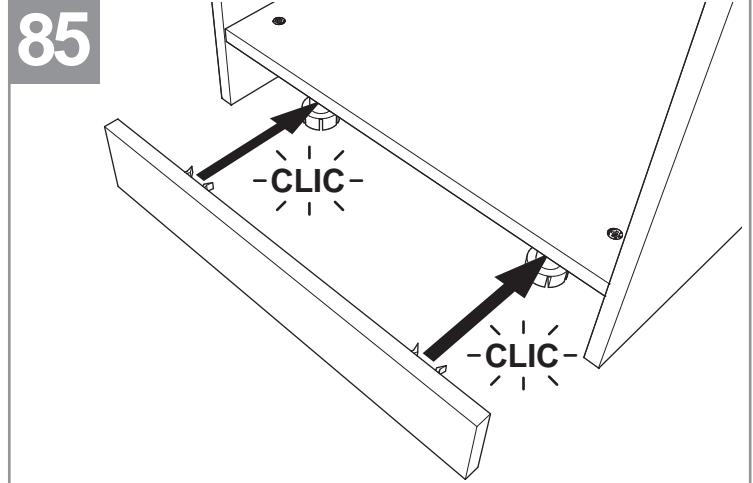
X = 419 mm



X = 259 mm

69**70****71****72****73****74**

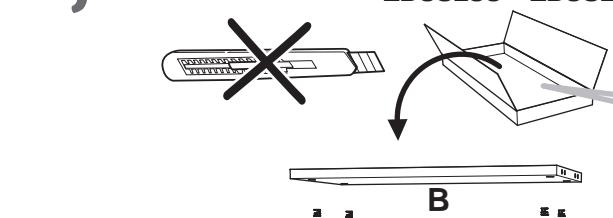
75**76****77****78****79****80**

81**82****83****84****85**

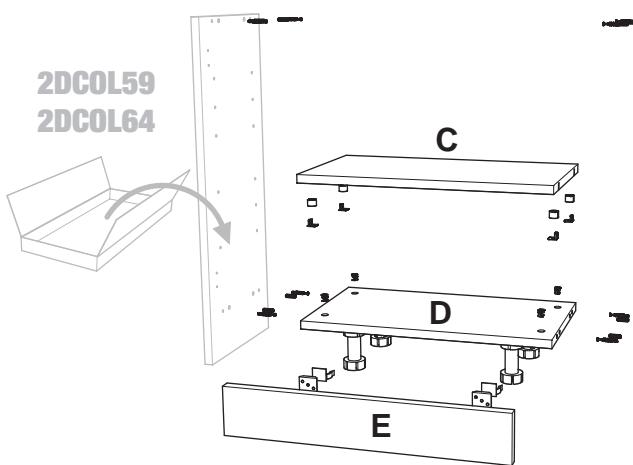
2D

Adjust

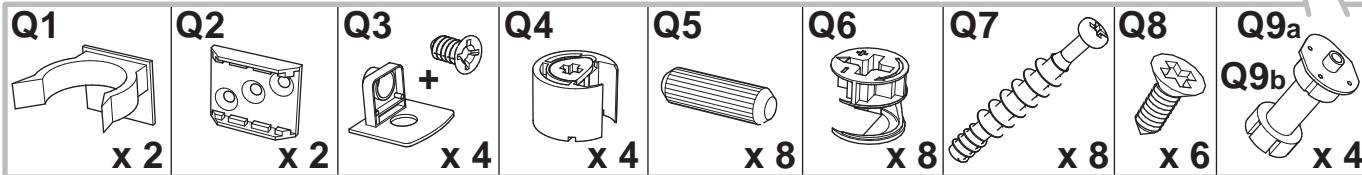
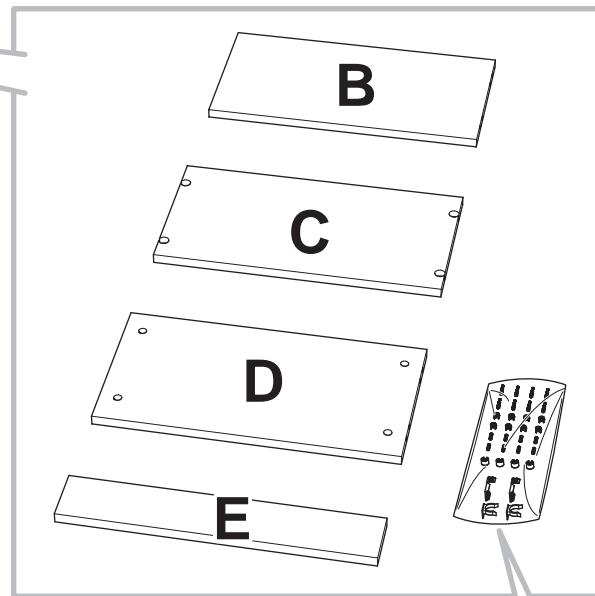
2DCOL56 - 2DCOL57



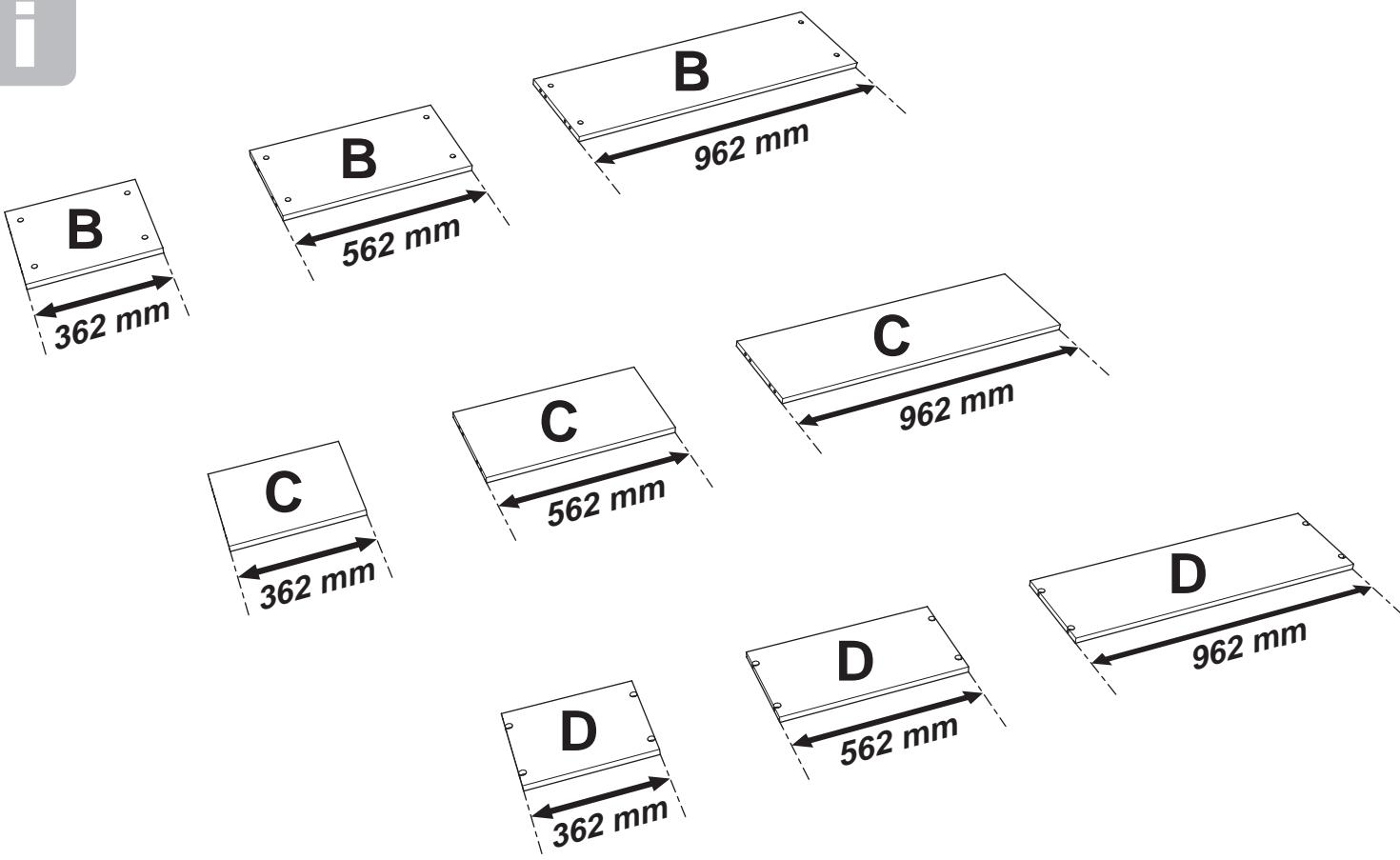
2DCOL59
2DCOL64



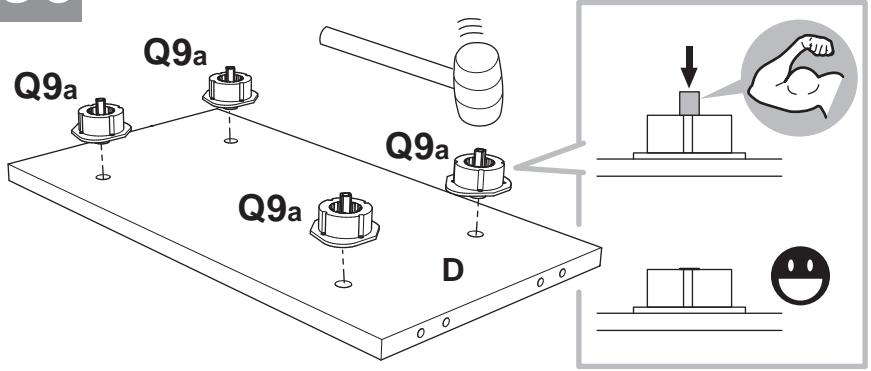
2DCOL59
2DCOL64



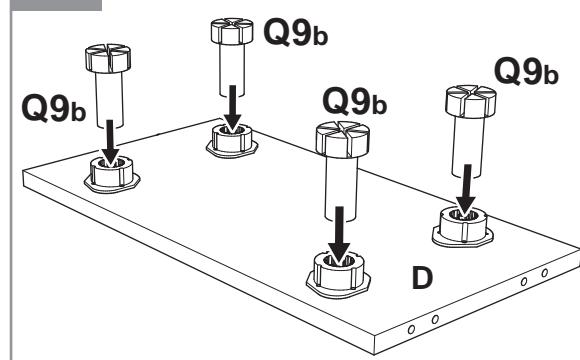
i



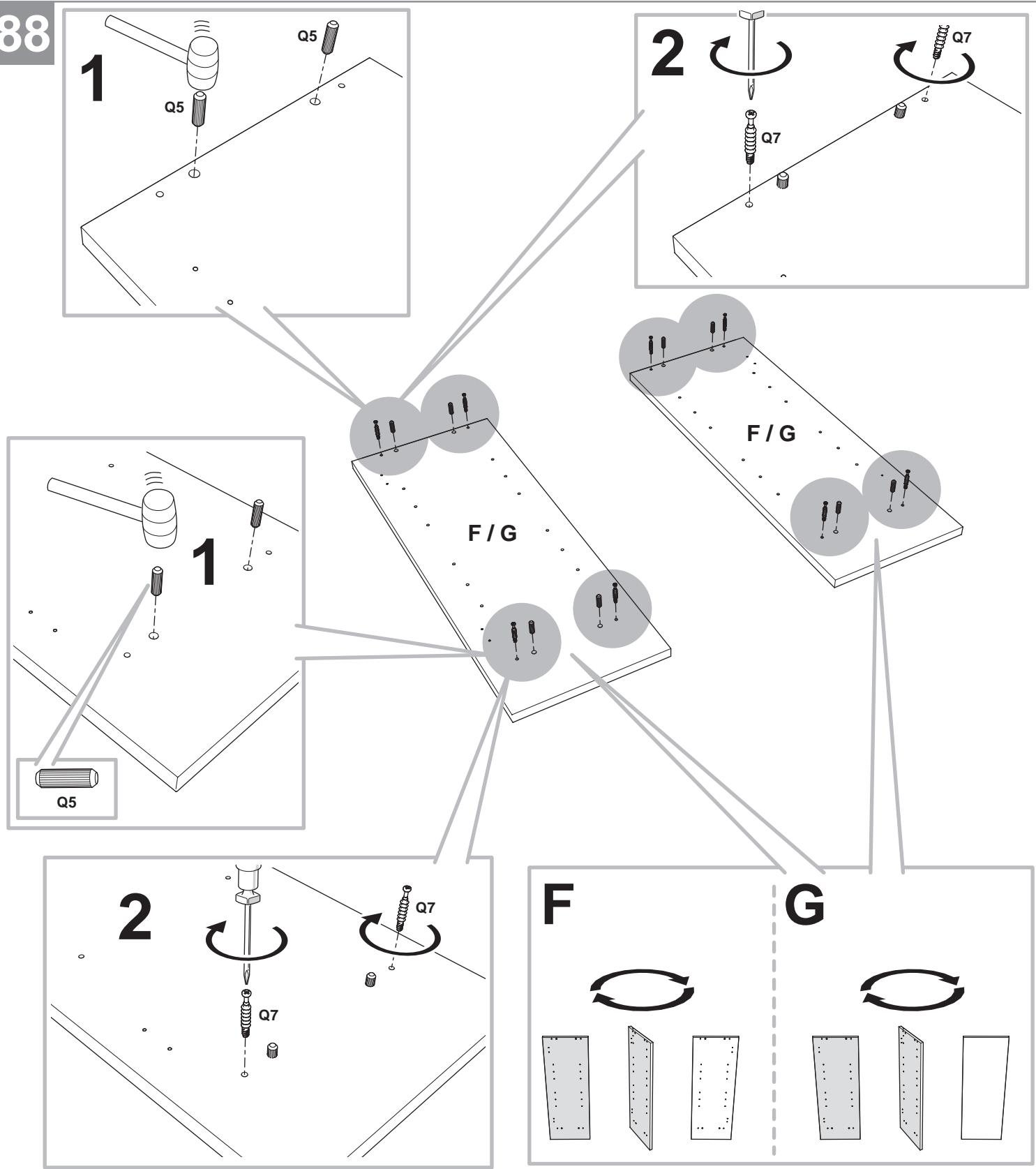
86

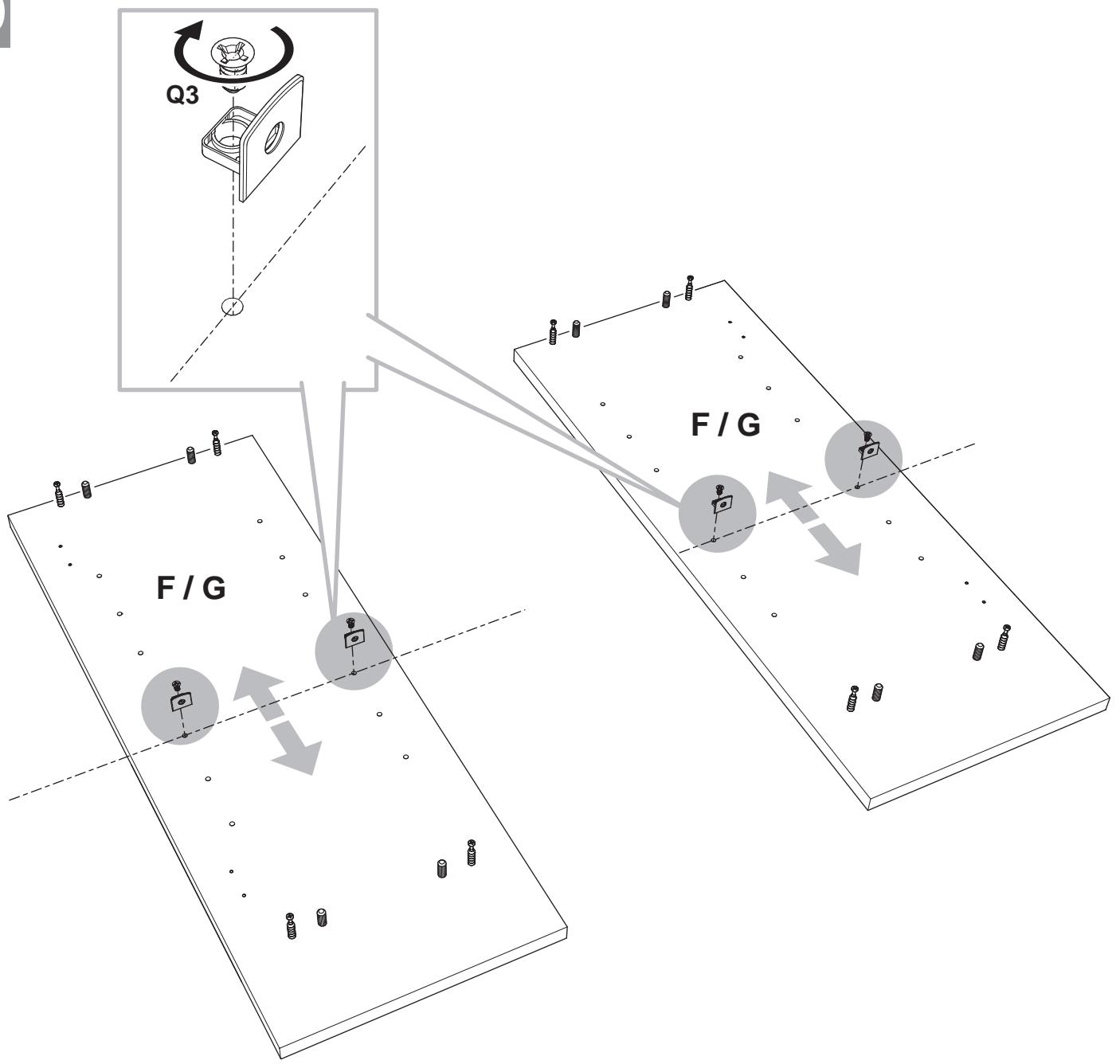
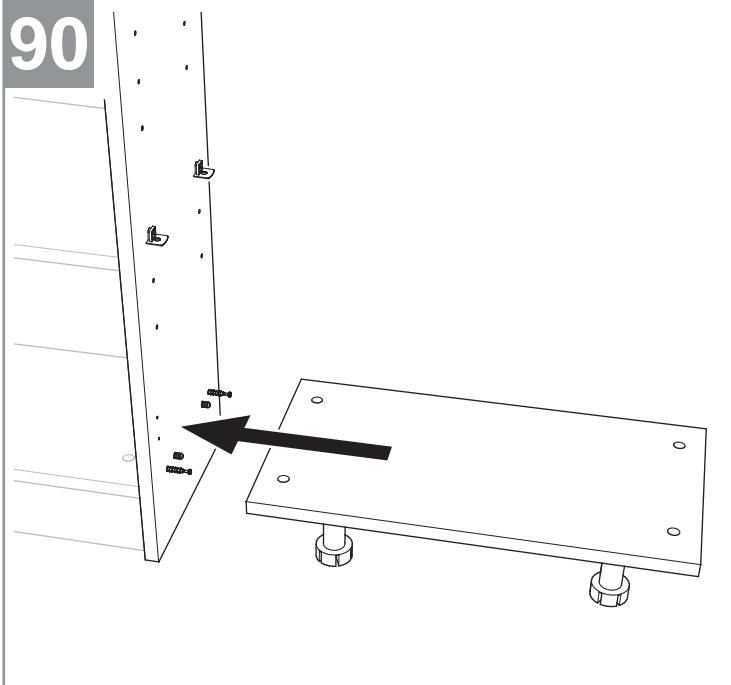
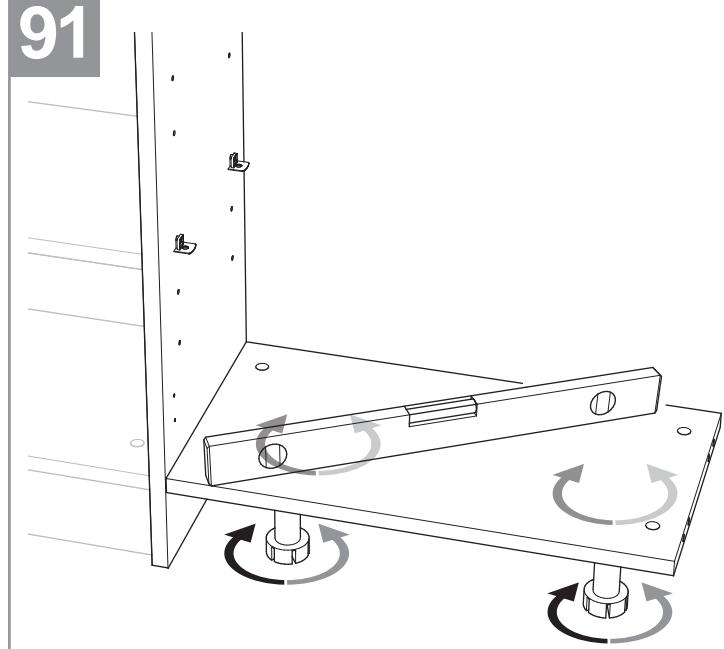


87

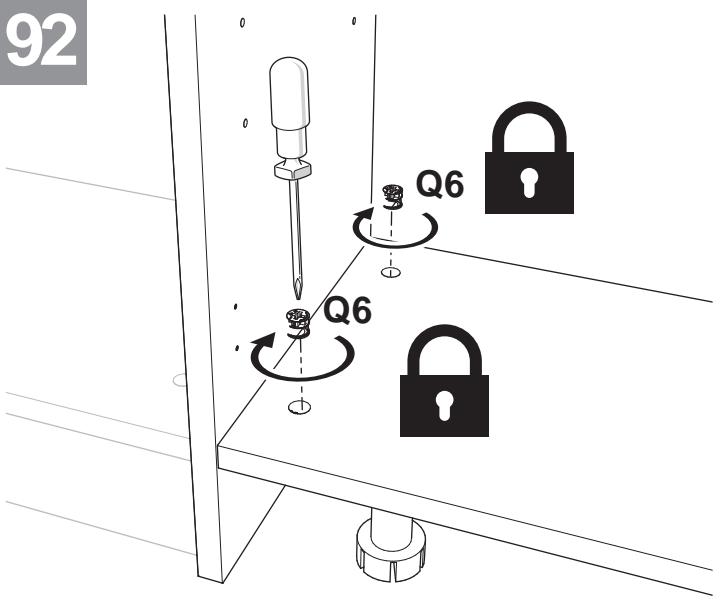


88

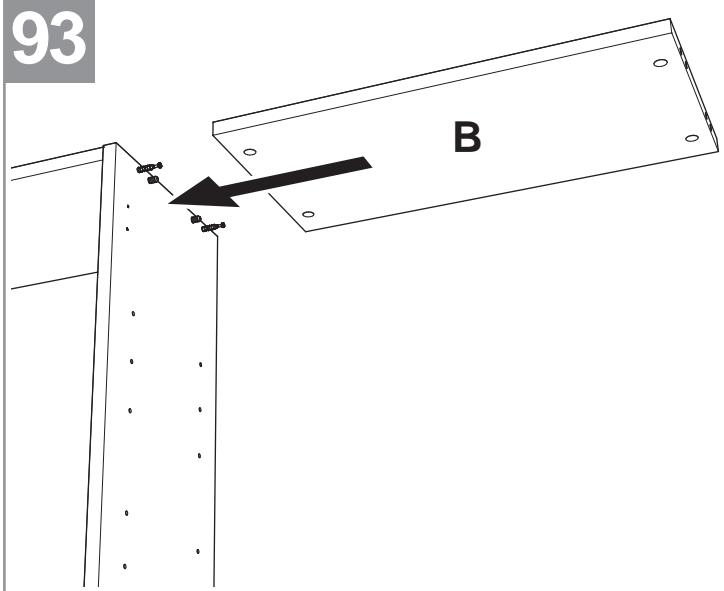


89**90****91**

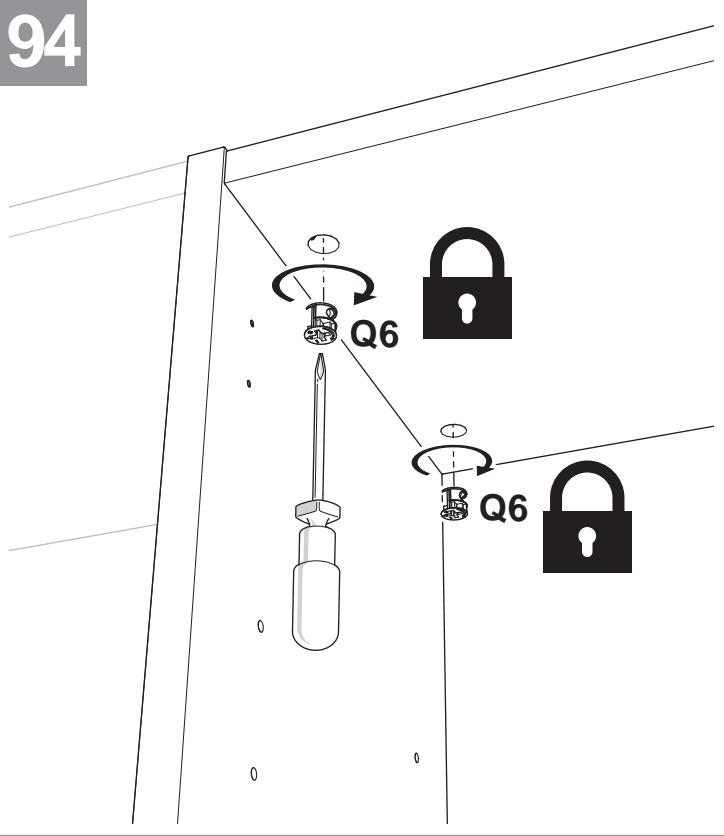
92



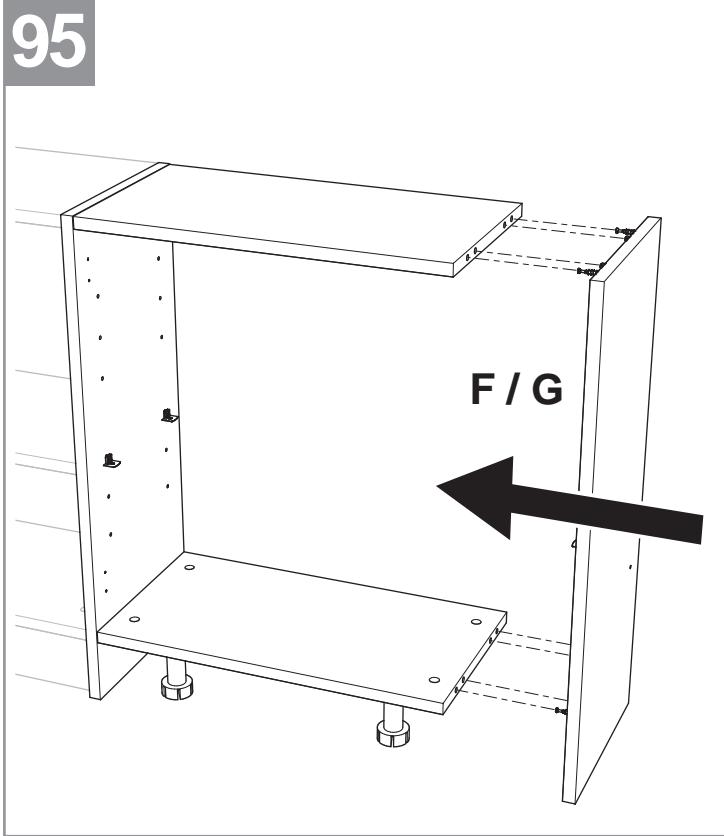
93



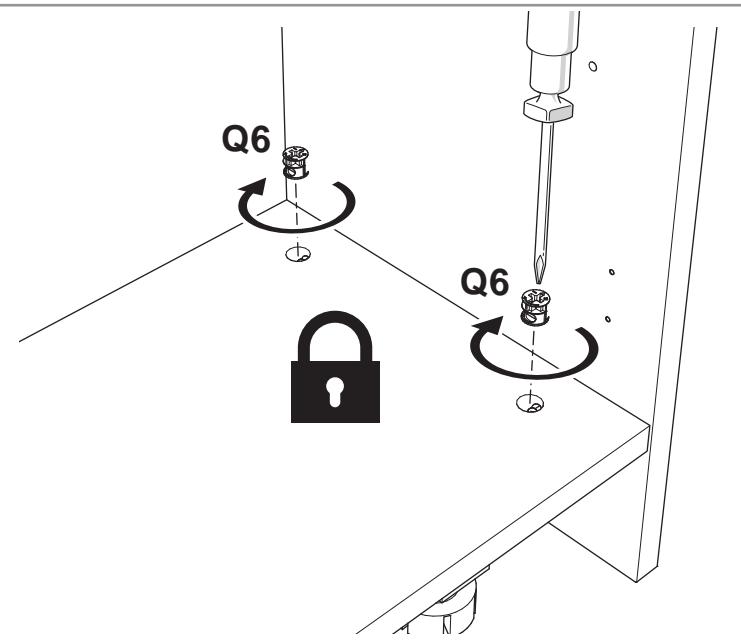
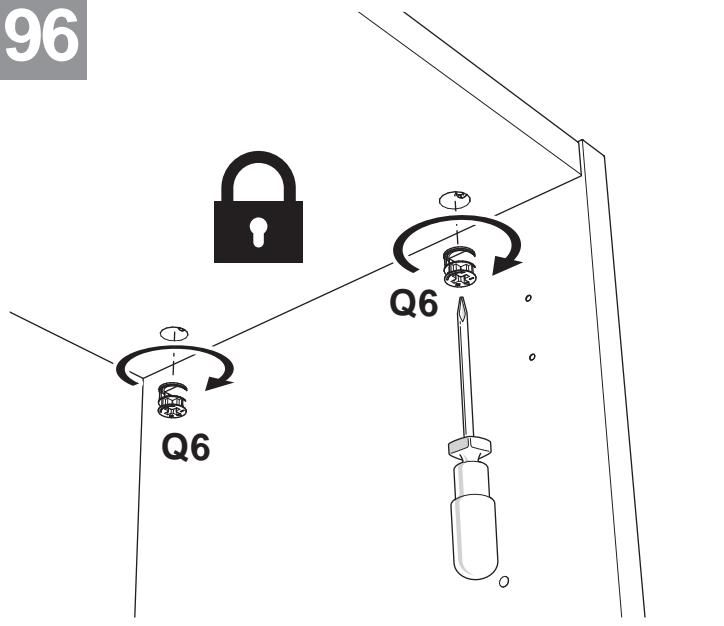
94

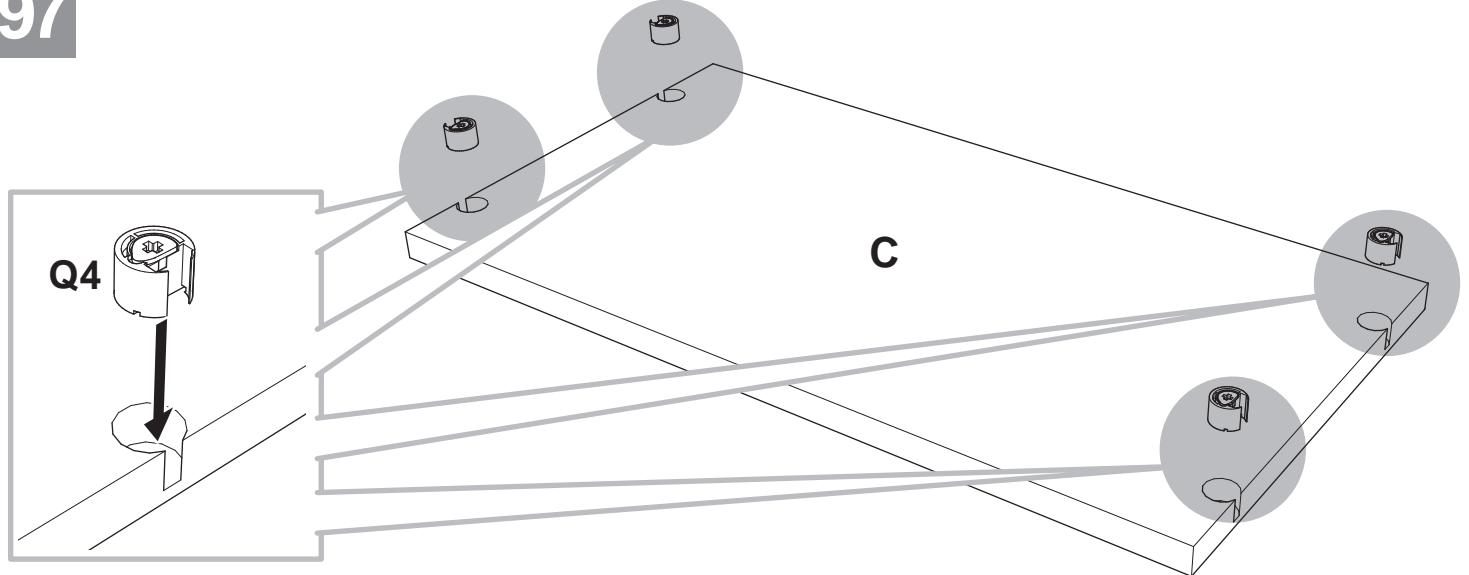
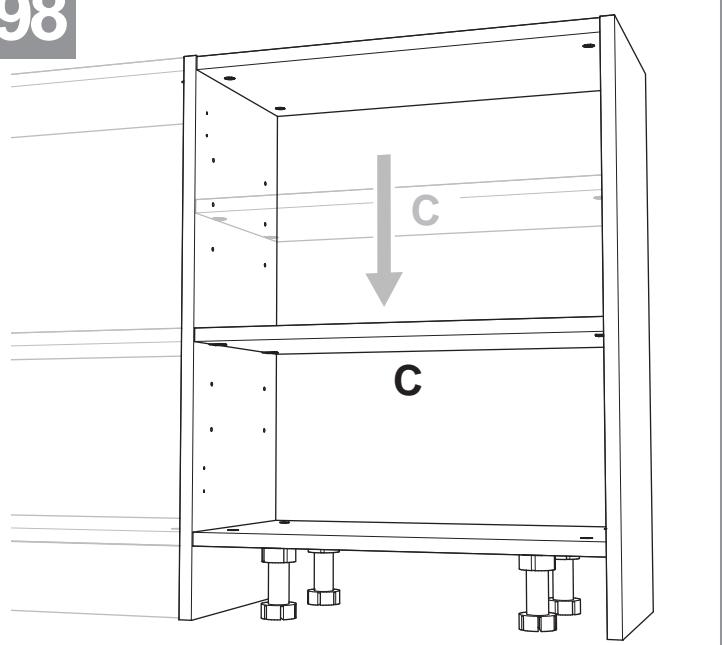
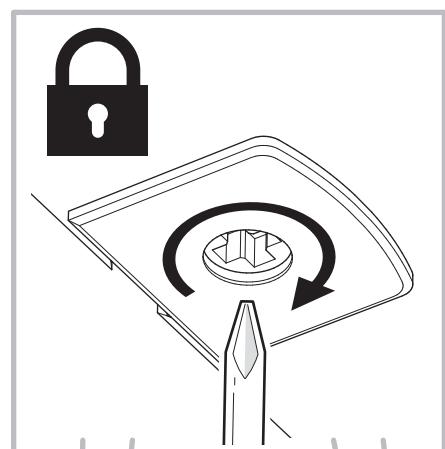
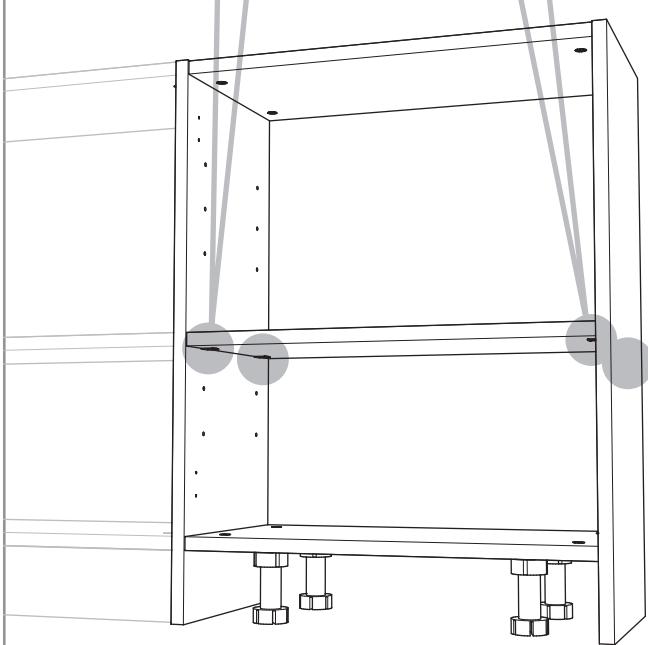
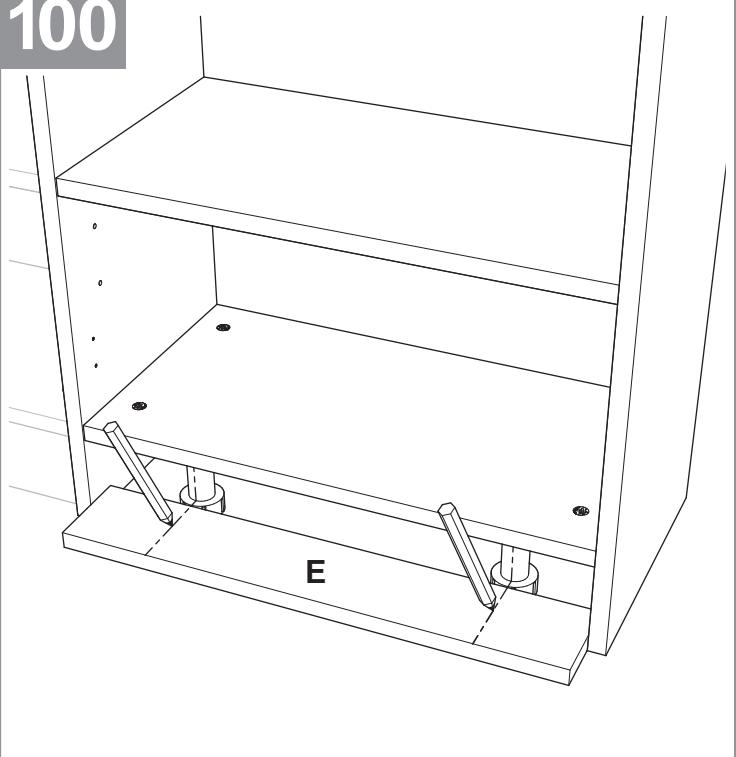


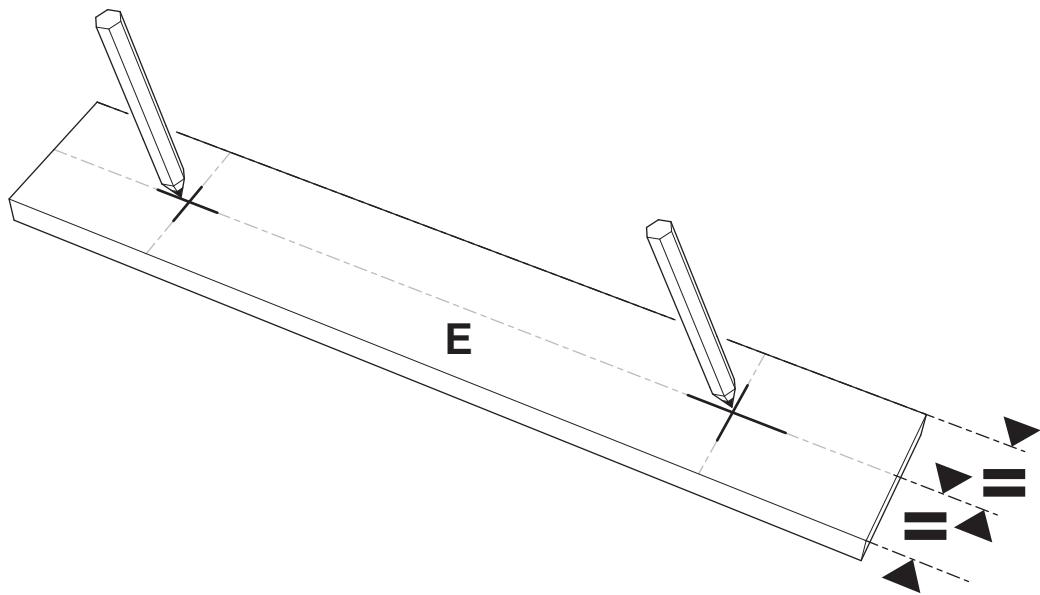
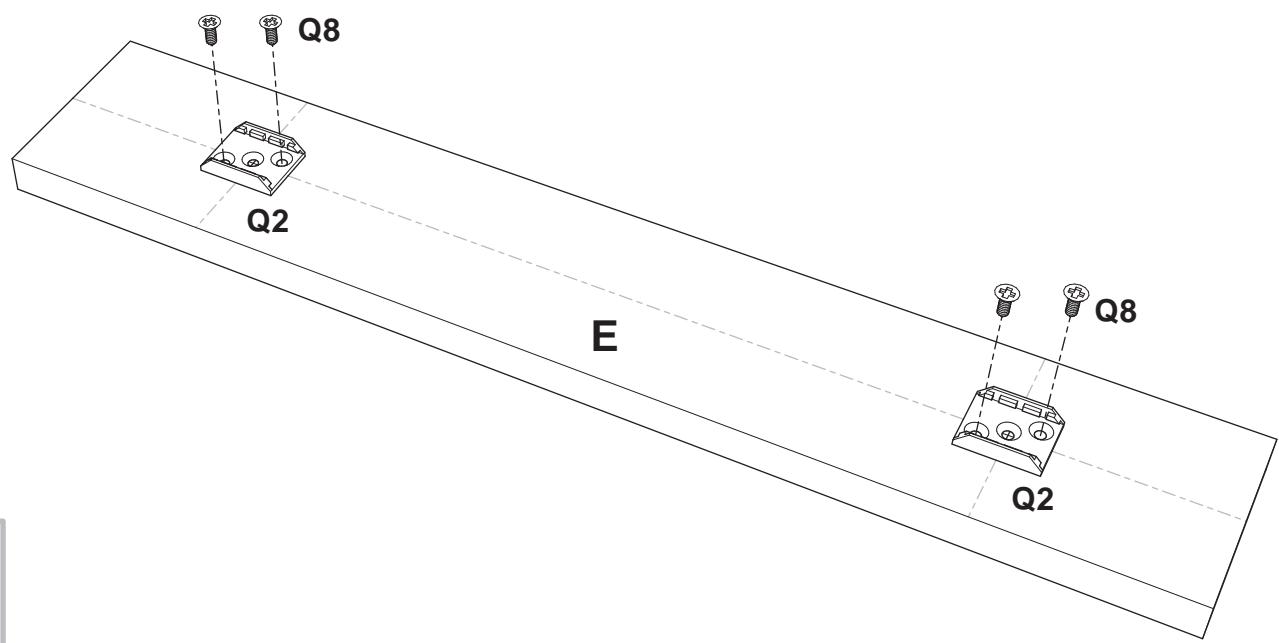
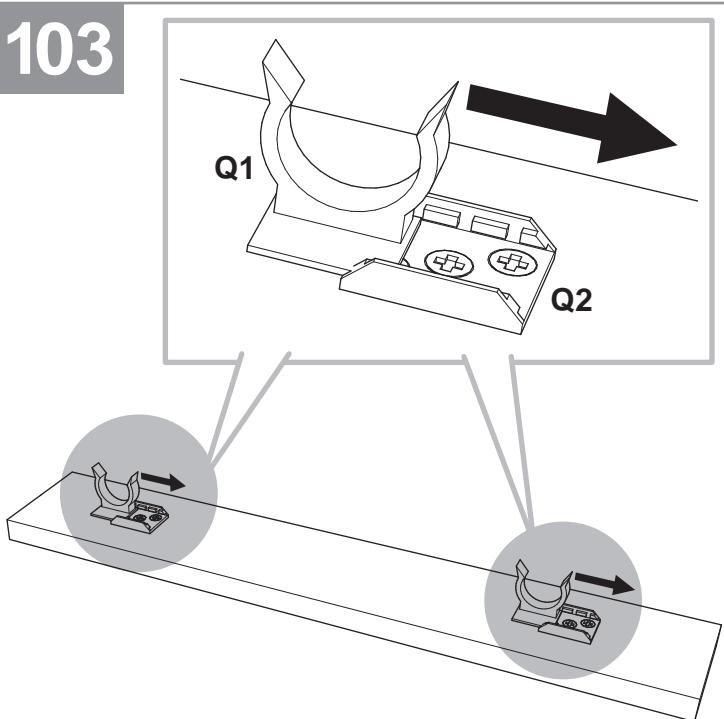
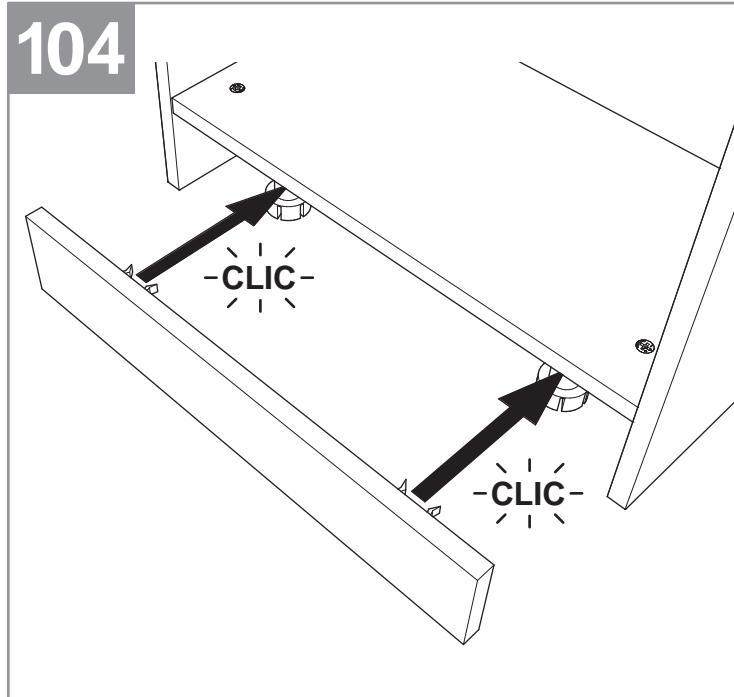
95



96

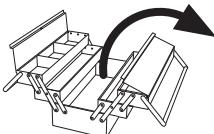


97**98****99****100**

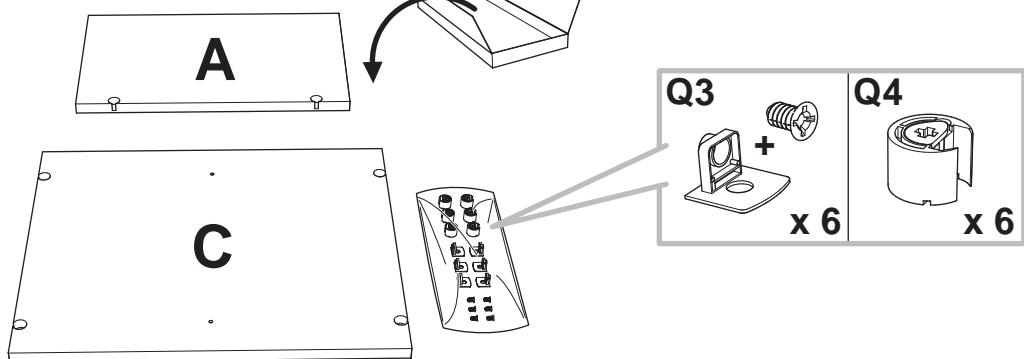
101**102****103****104**

2D

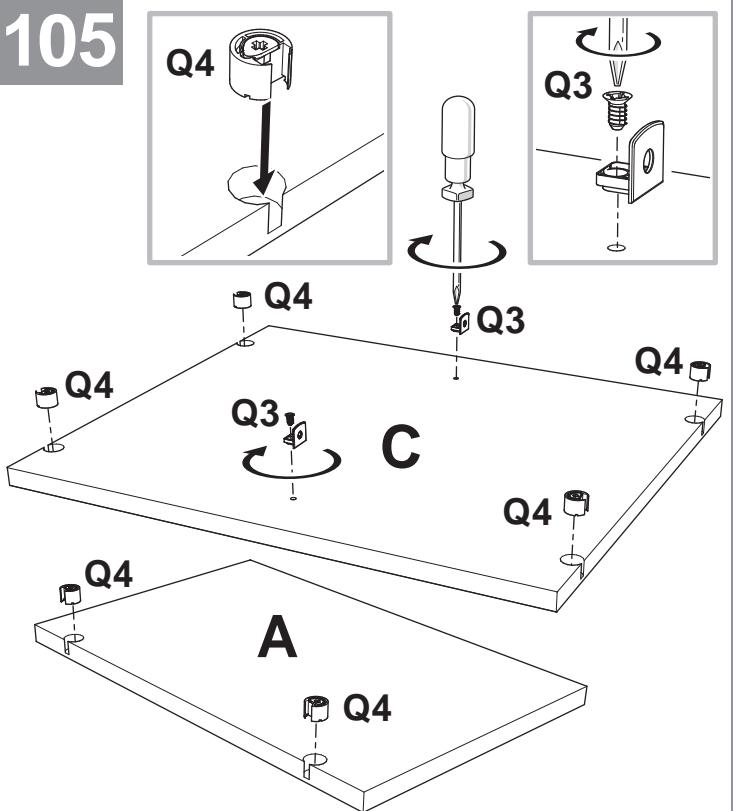
Adjust



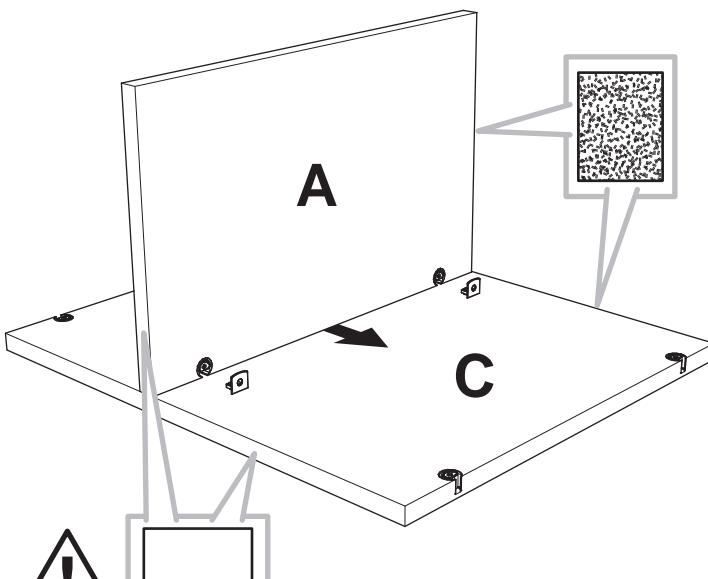
2DCOL68



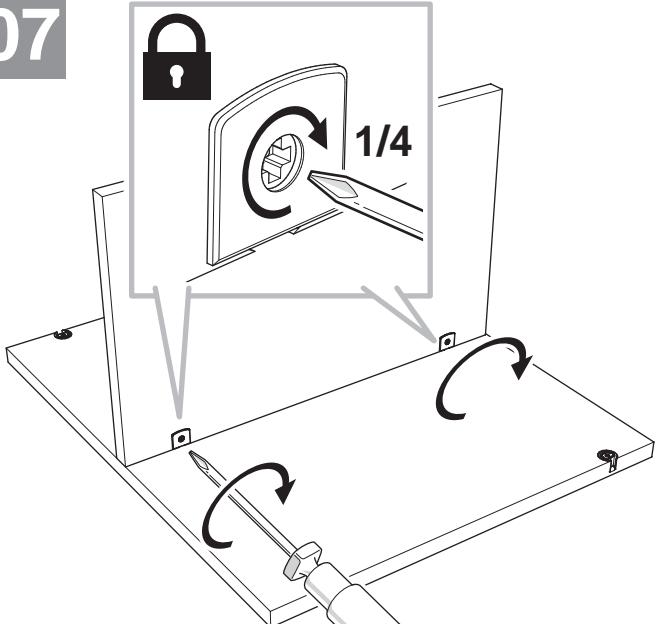
105



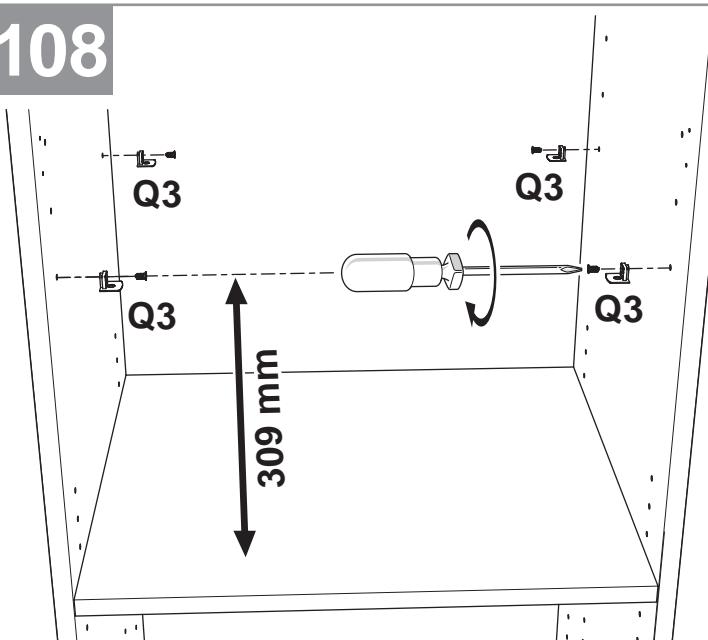
106



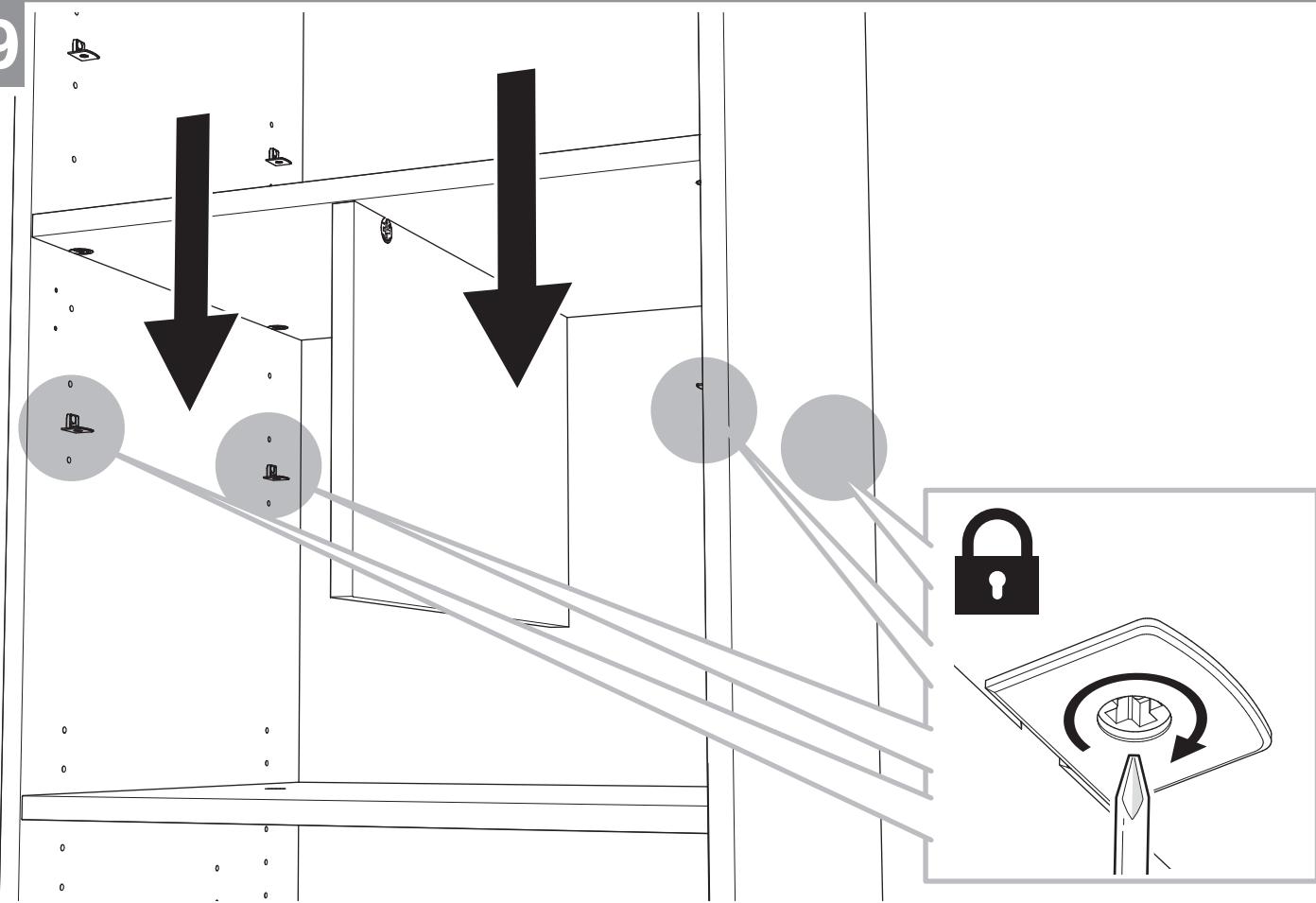
107



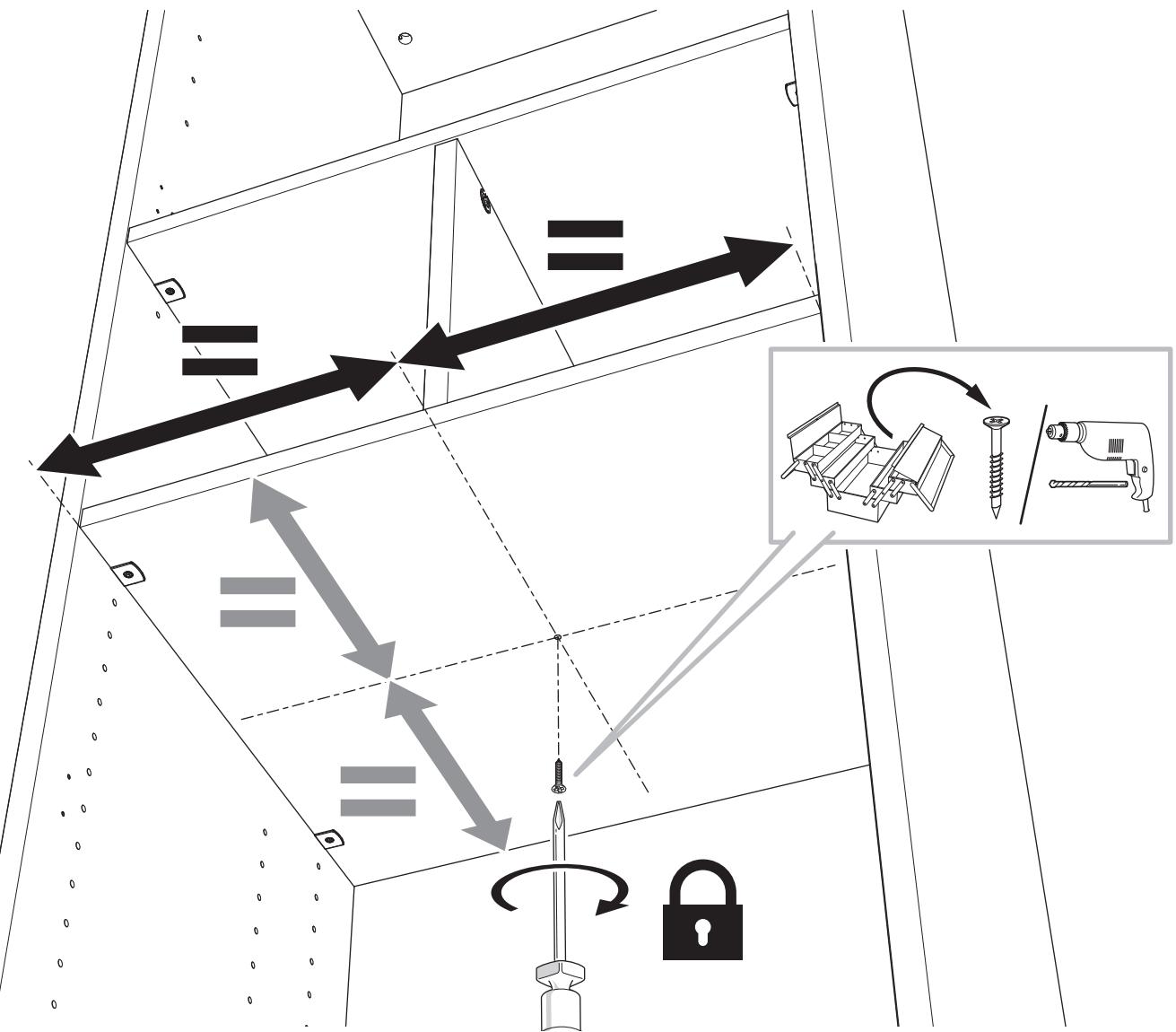
108



109



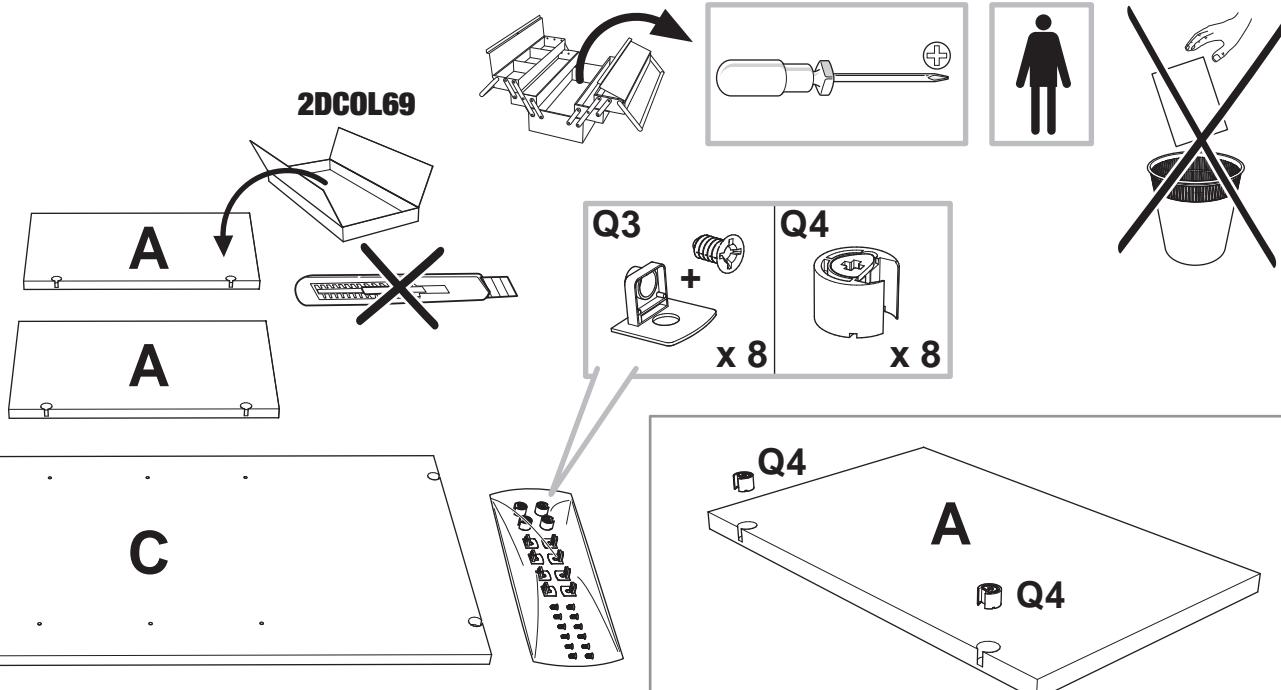
110



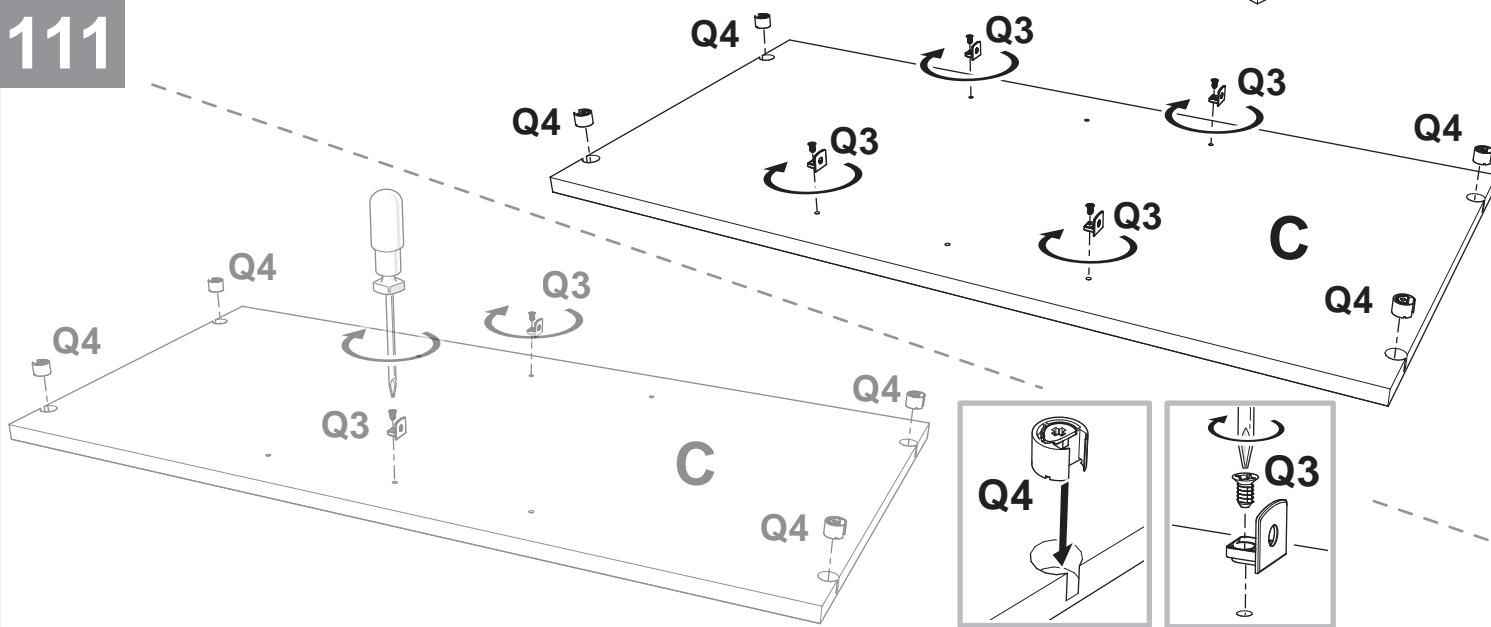
2D

Adjust

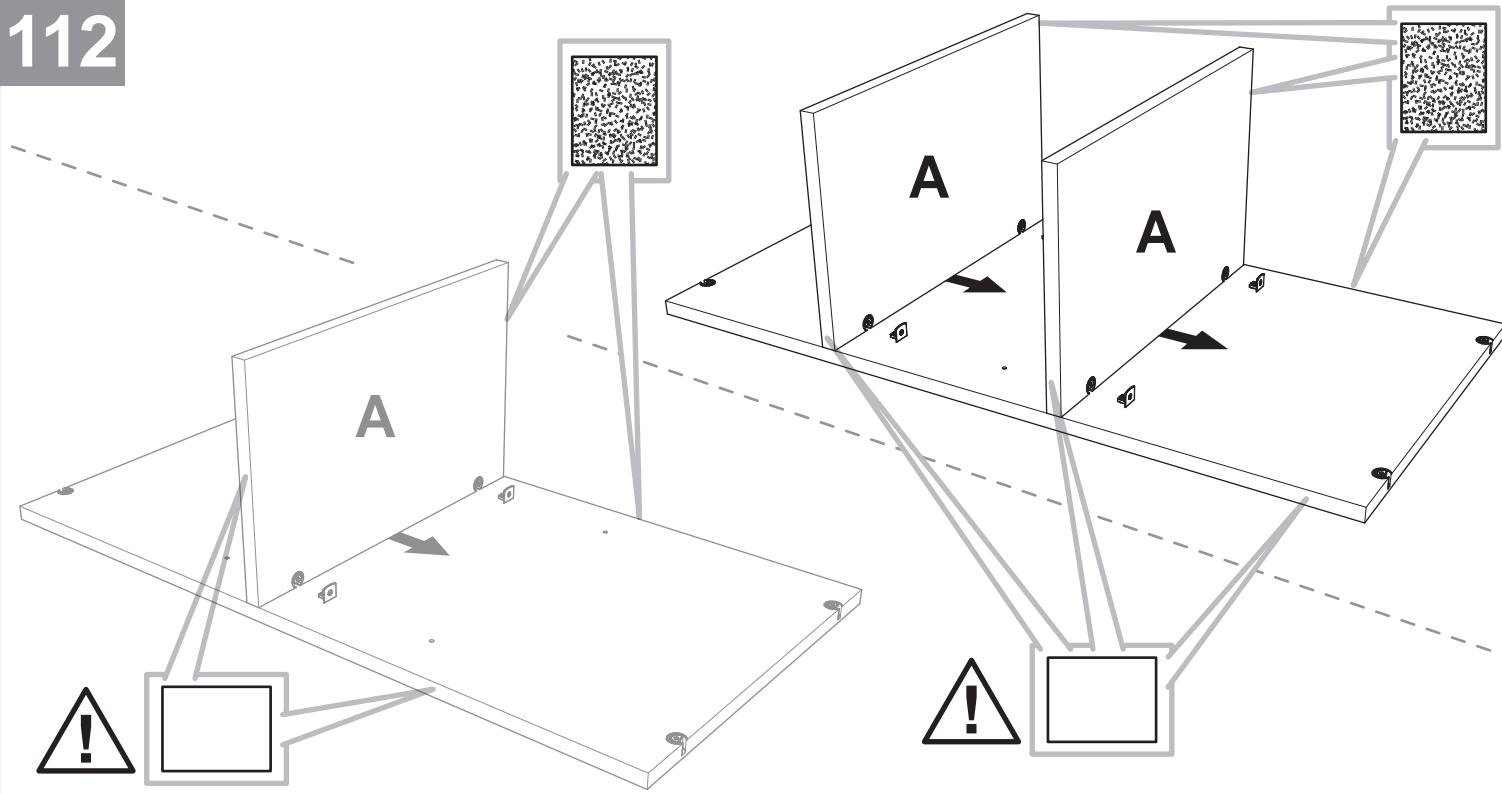
2DCOL69

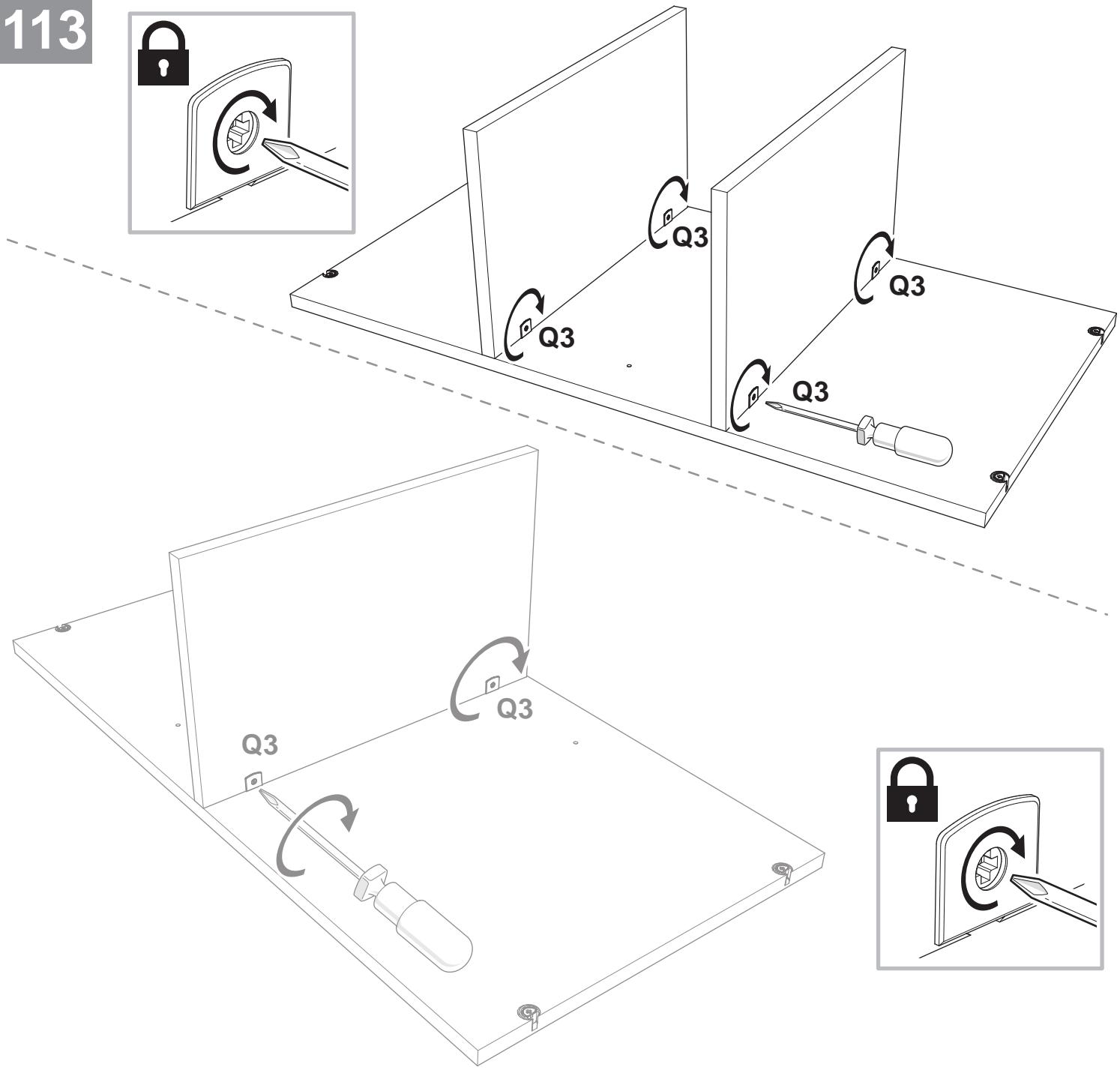
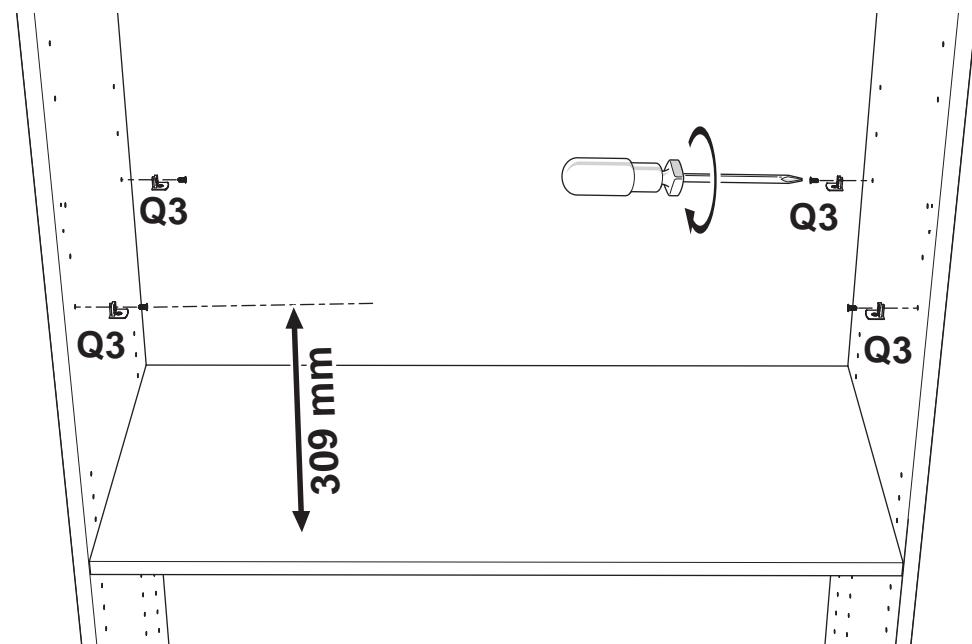


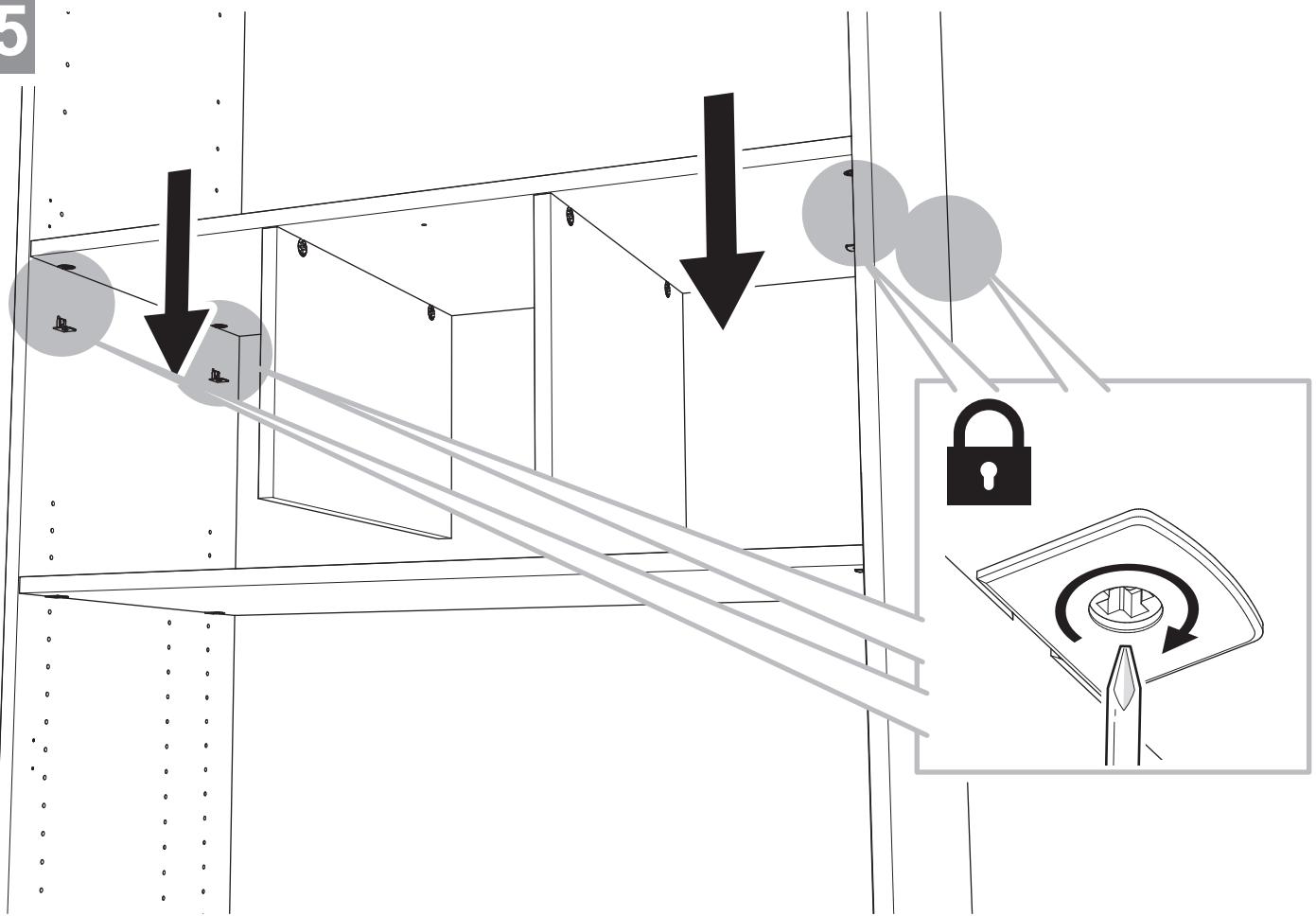
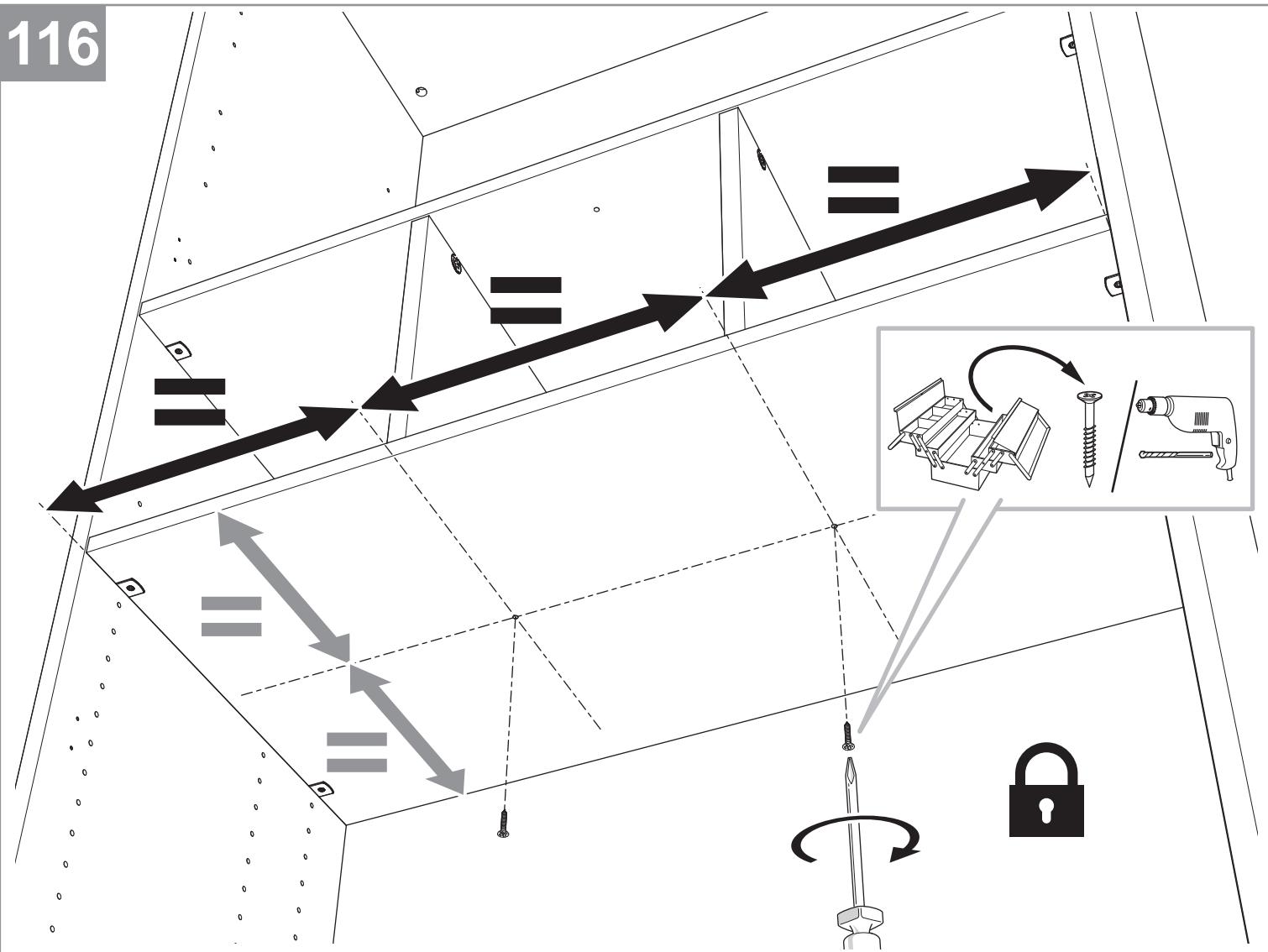
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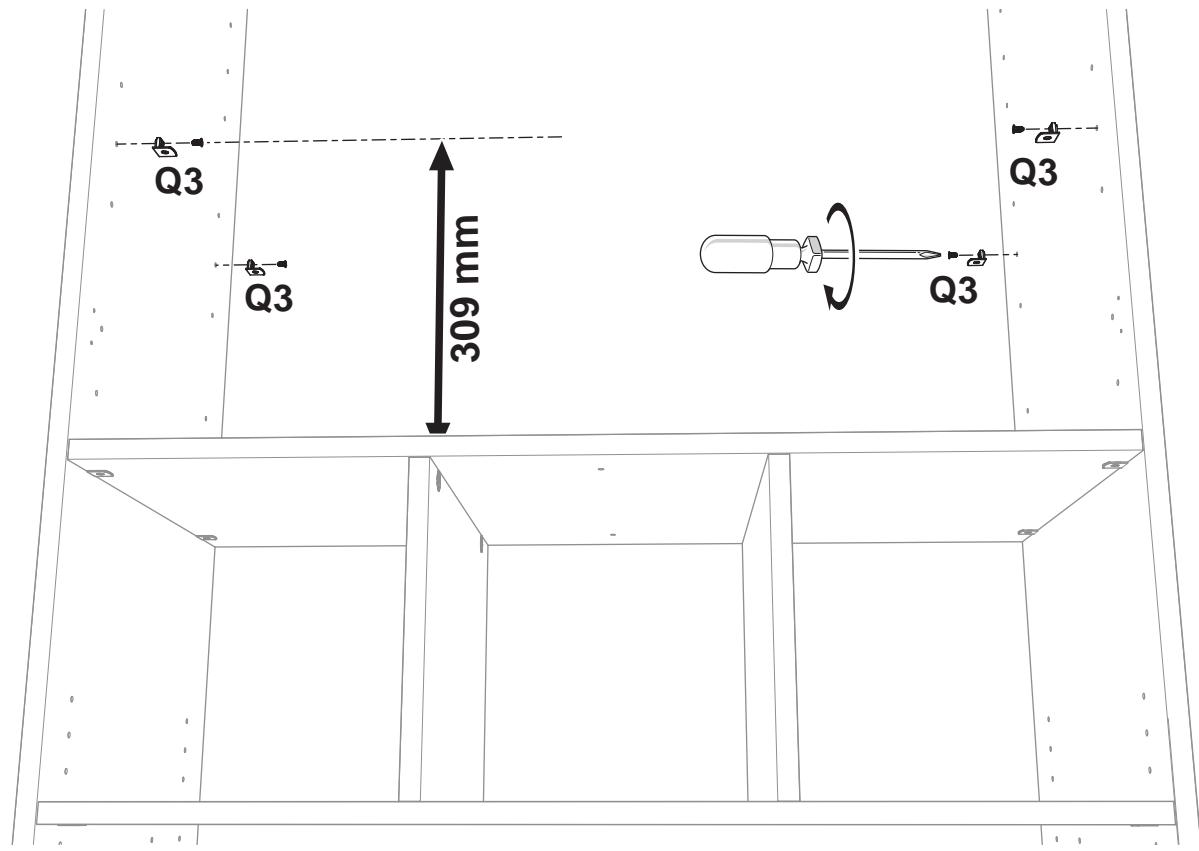
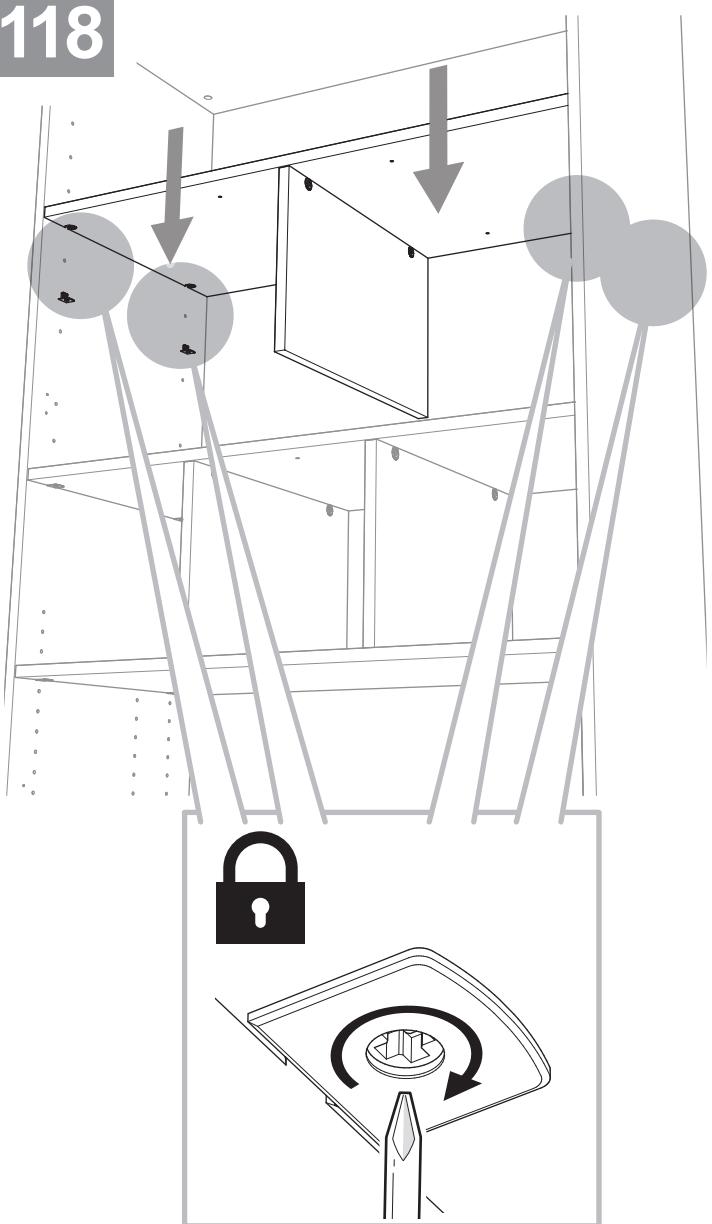
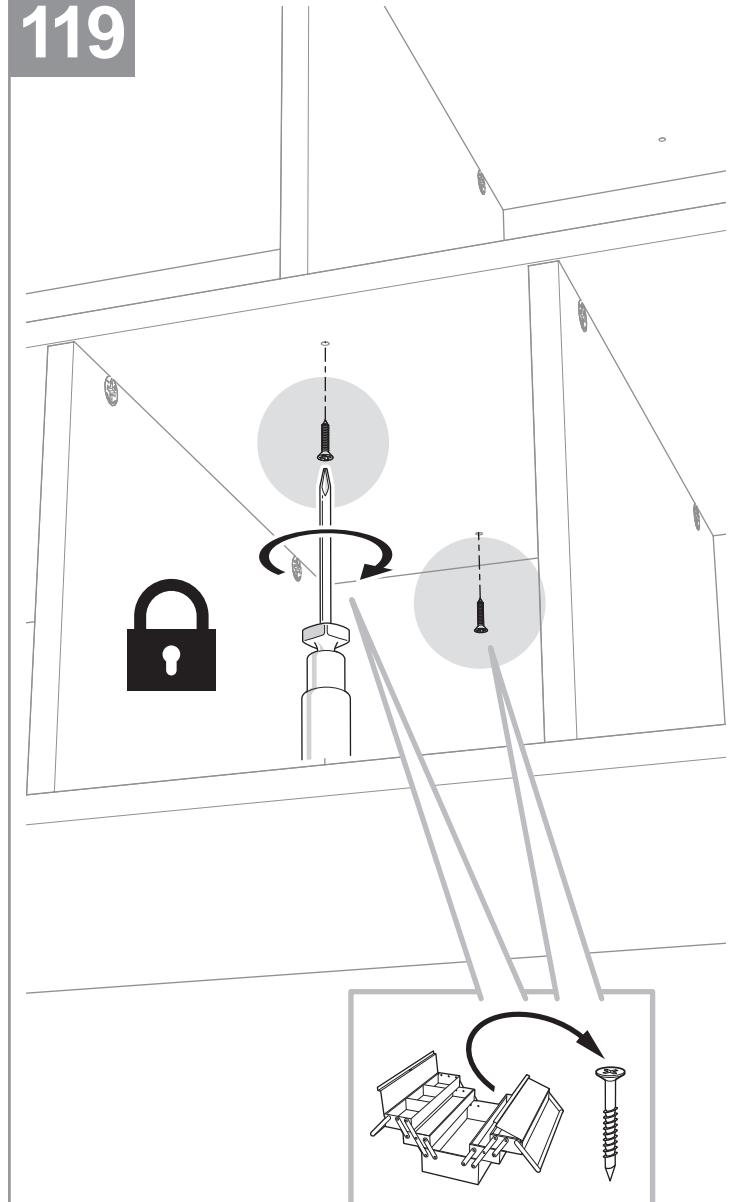


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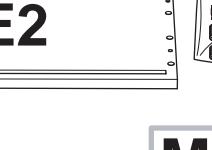
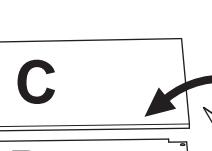
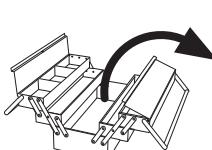
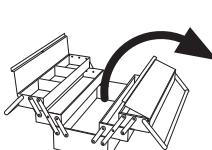
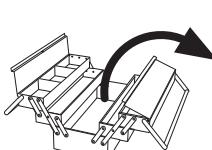
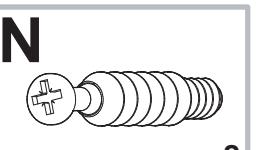
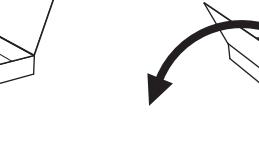
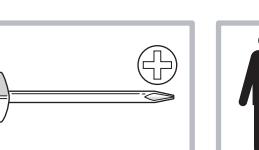
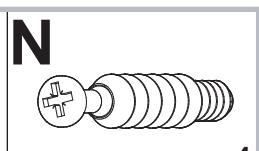
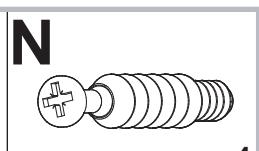
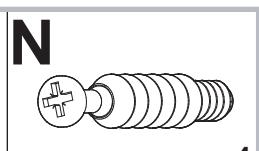
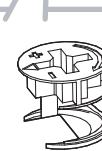
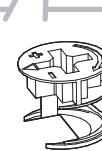
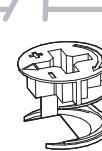
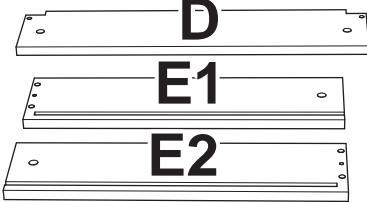
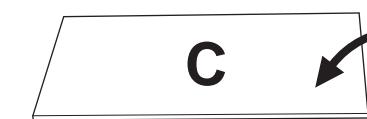
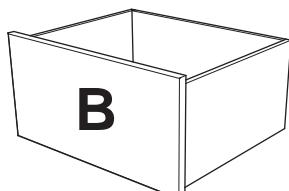
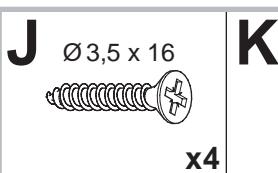
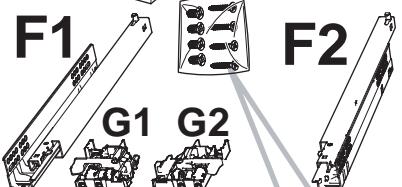
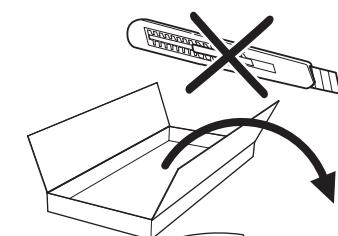
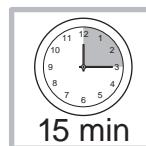
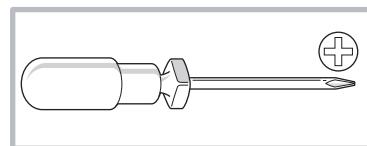
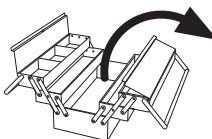
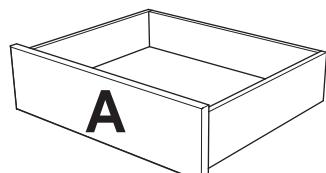
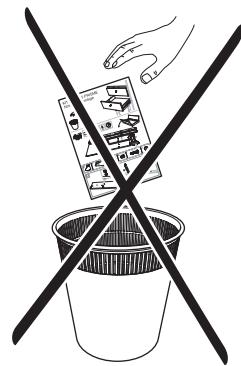
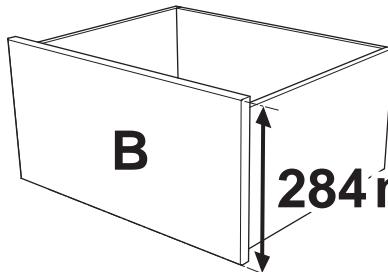
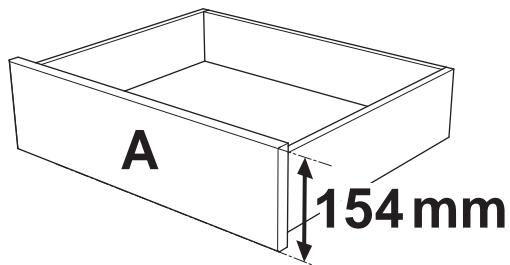
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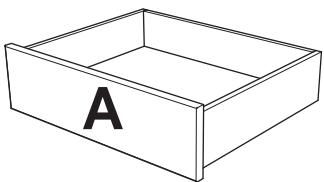
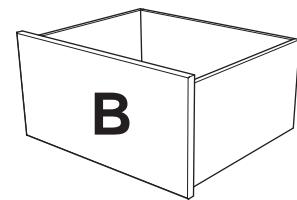
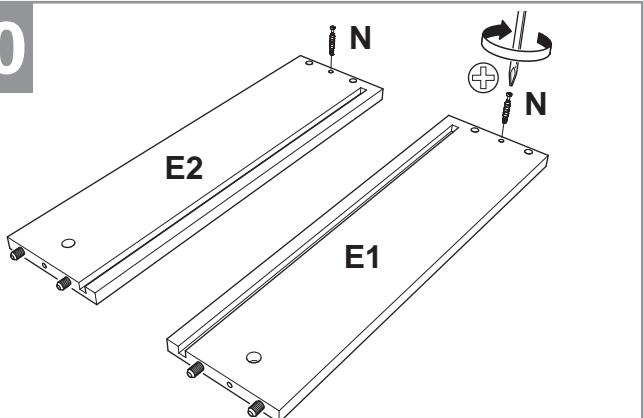
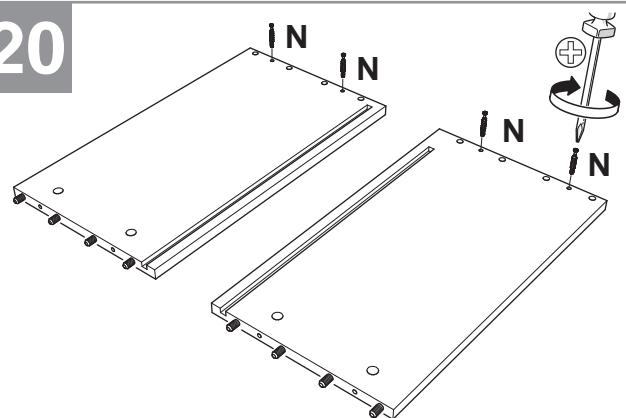
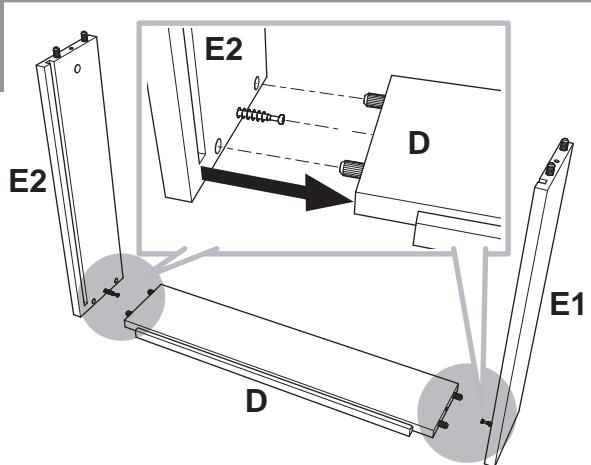
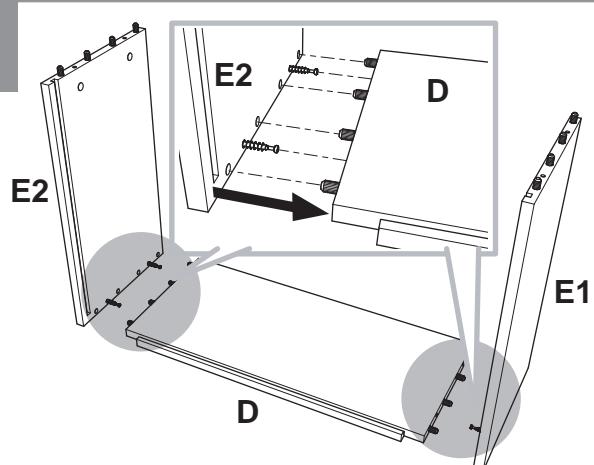
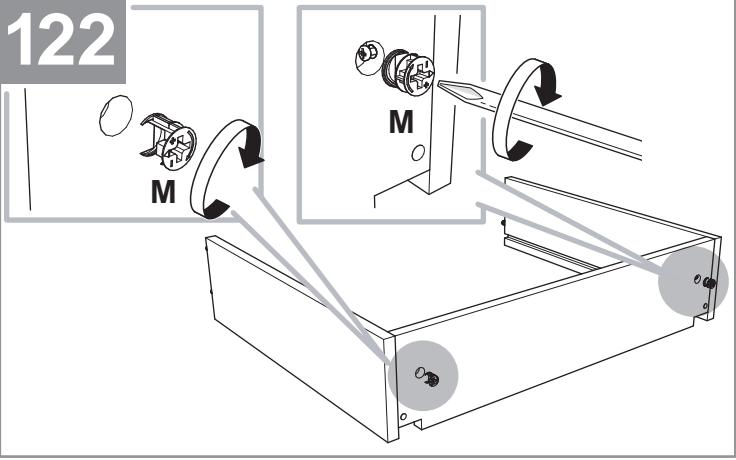
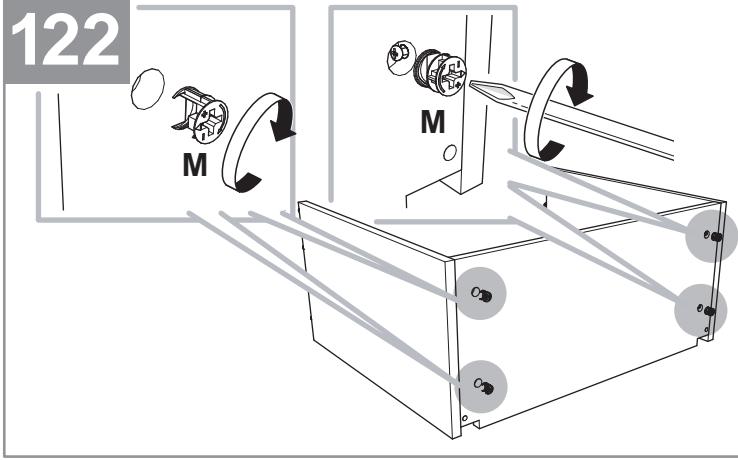
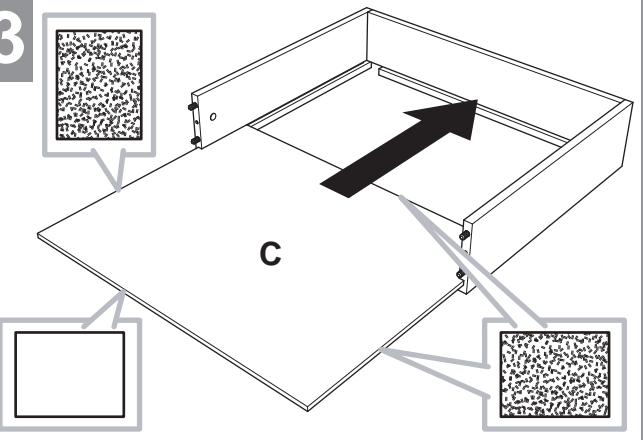
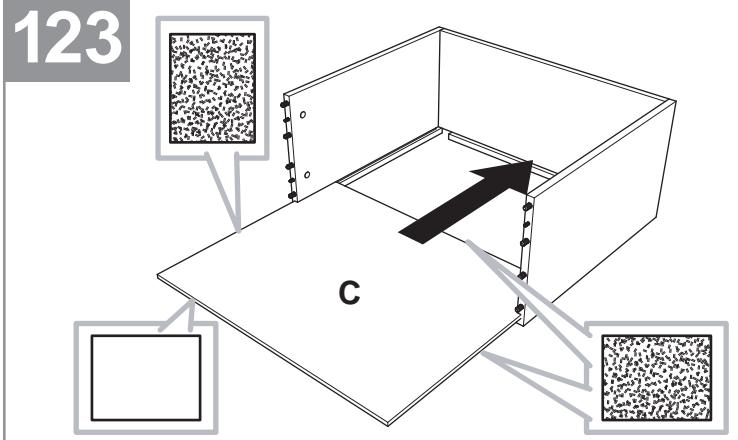
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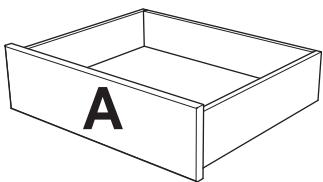
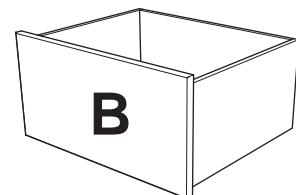
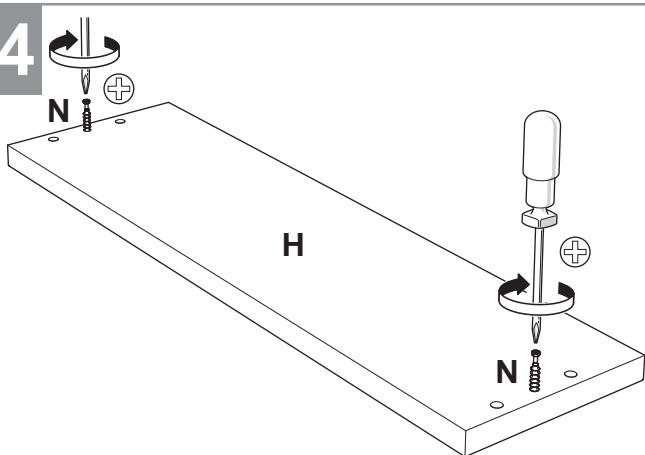
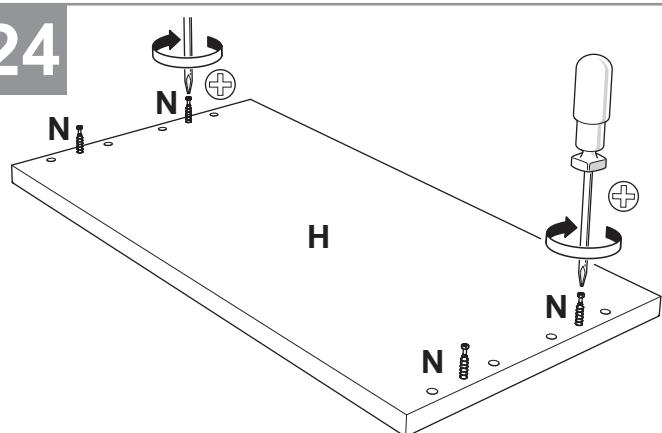
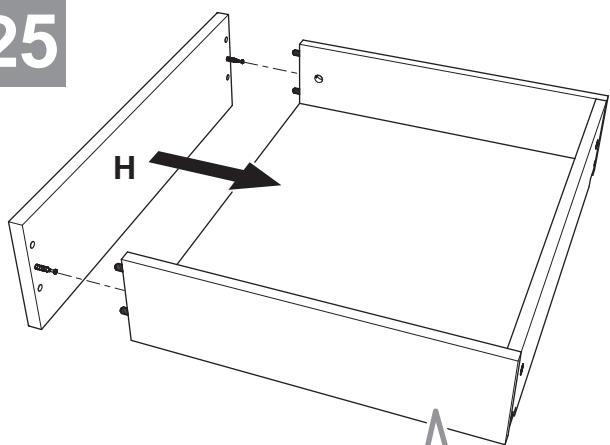
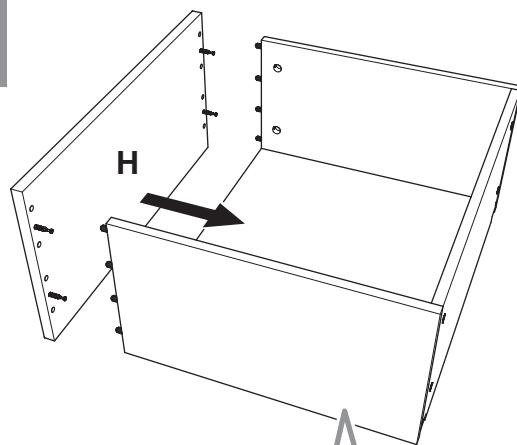
117**118****119**

2D

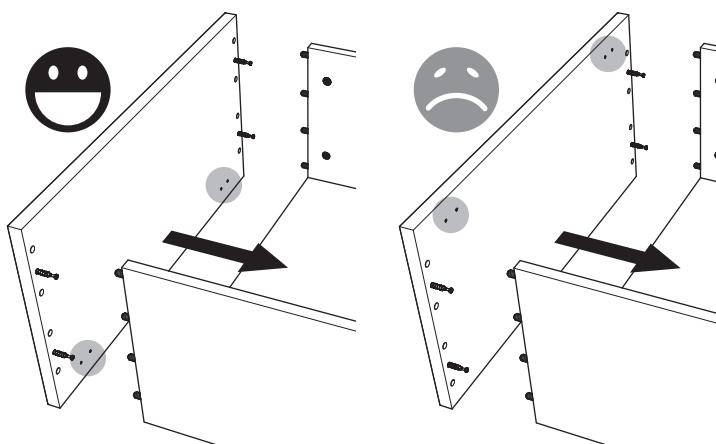
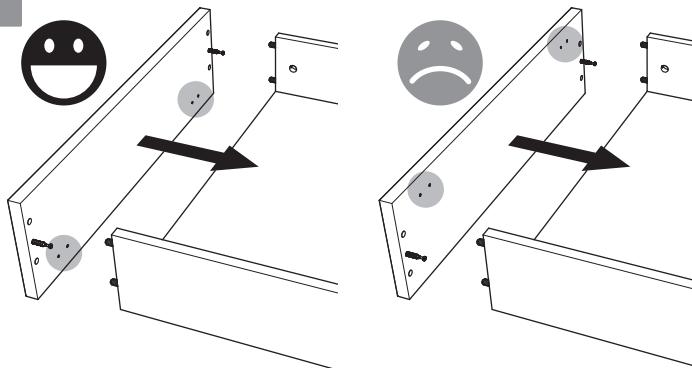
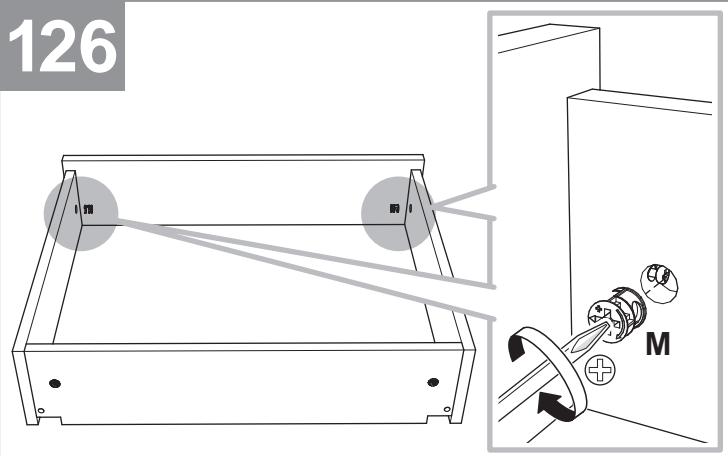
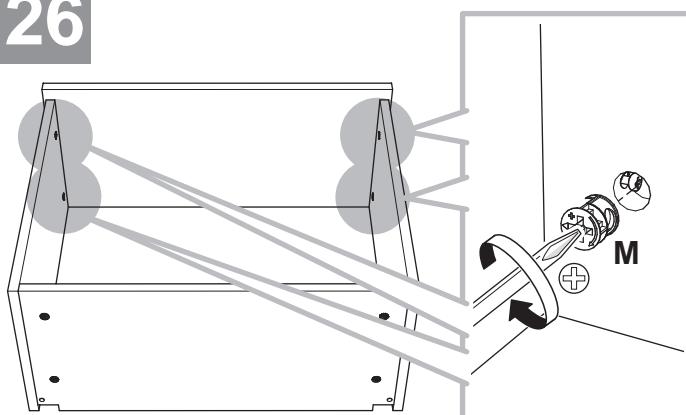
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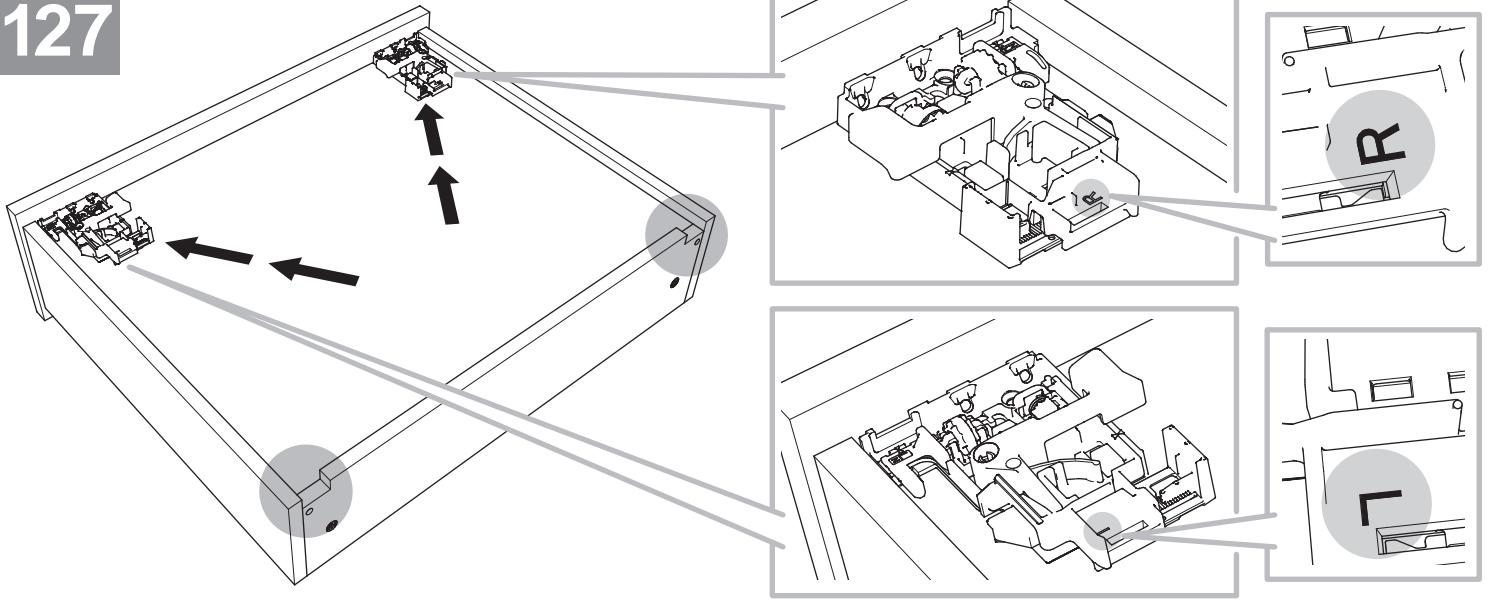
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**A****B****124****124****125****125**

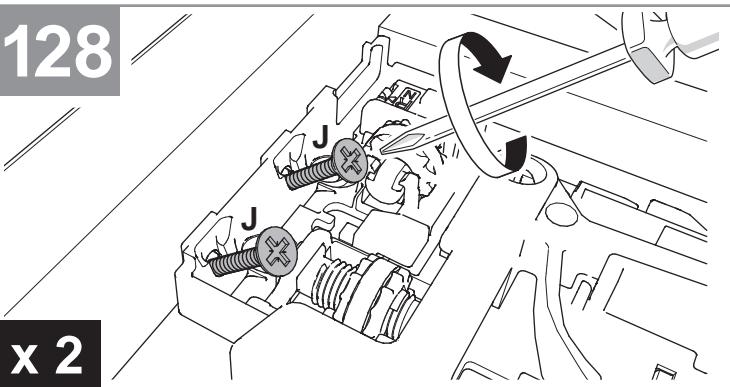
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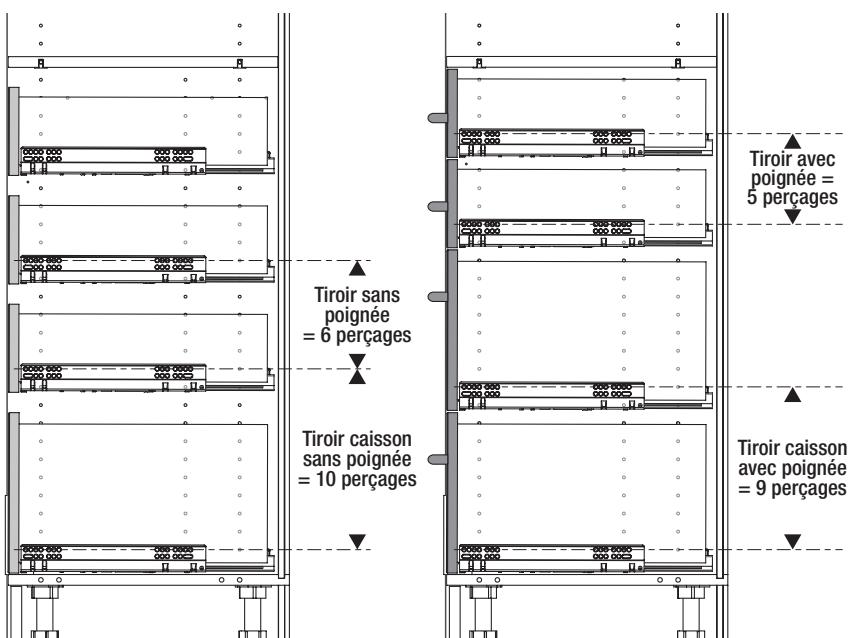
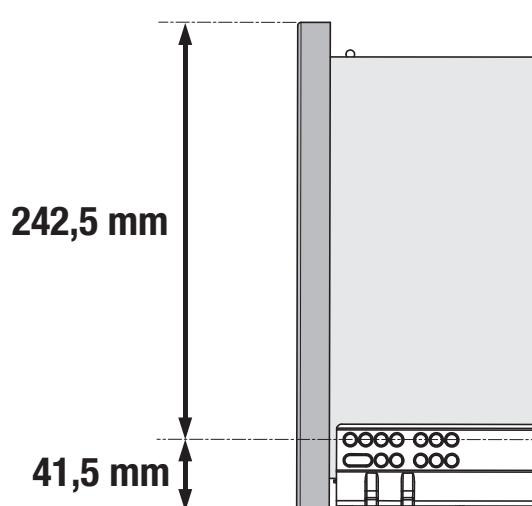
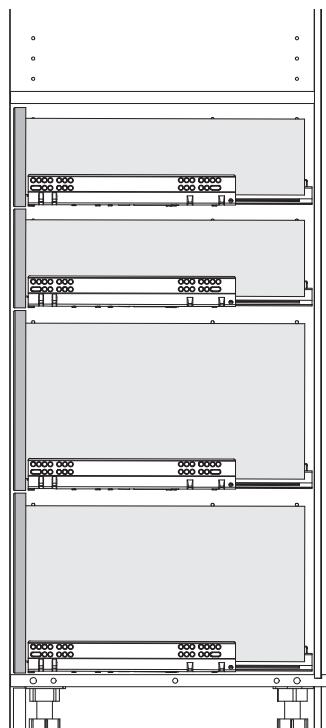
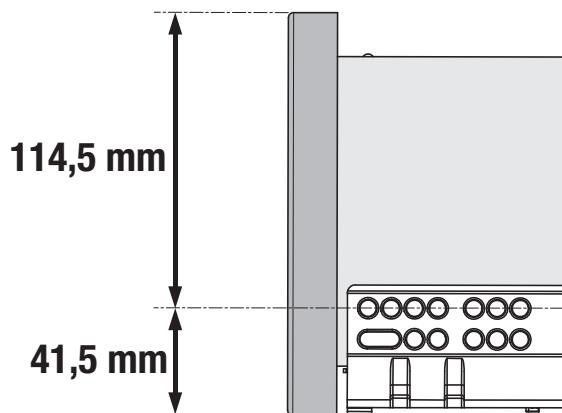
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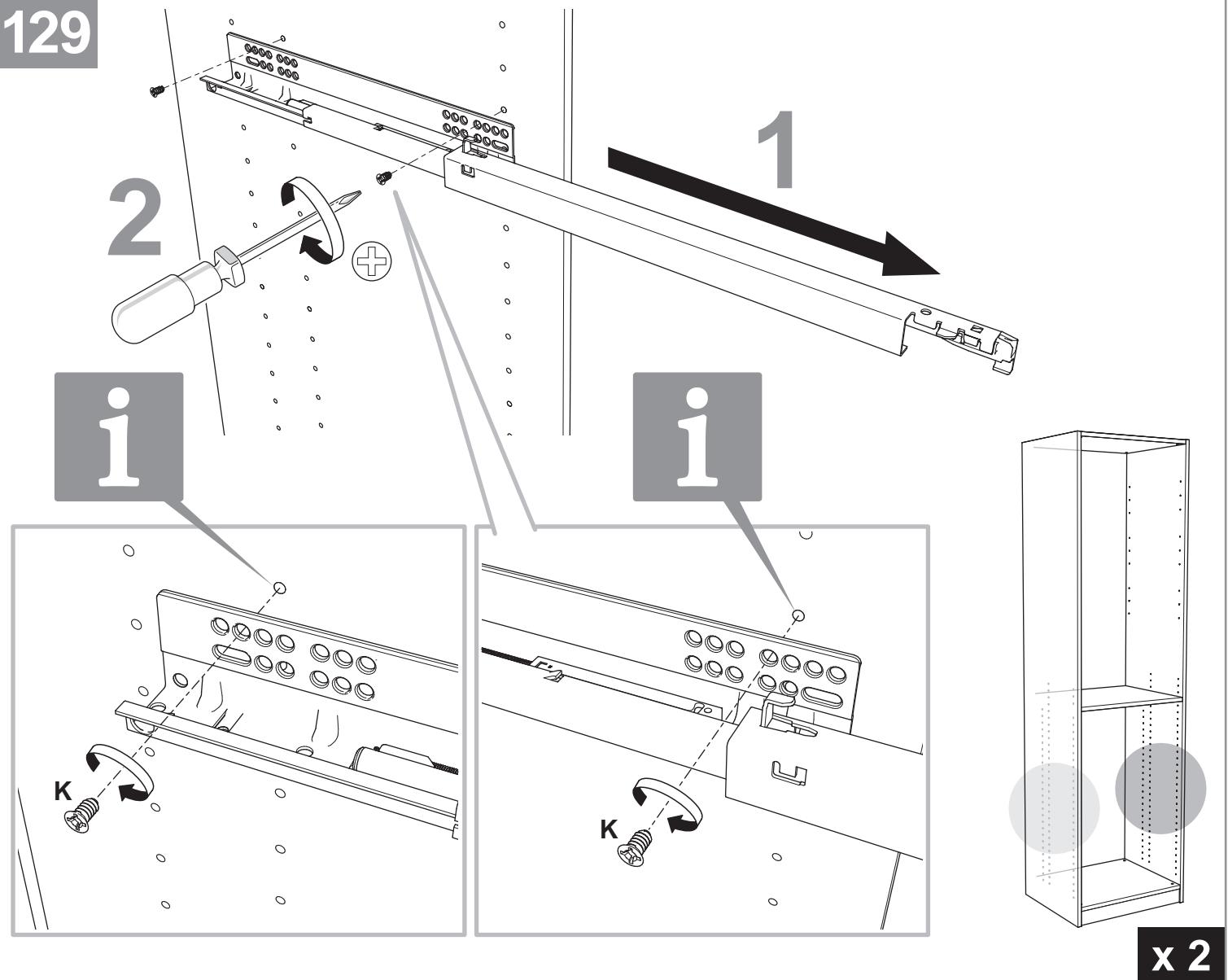
128



x 2

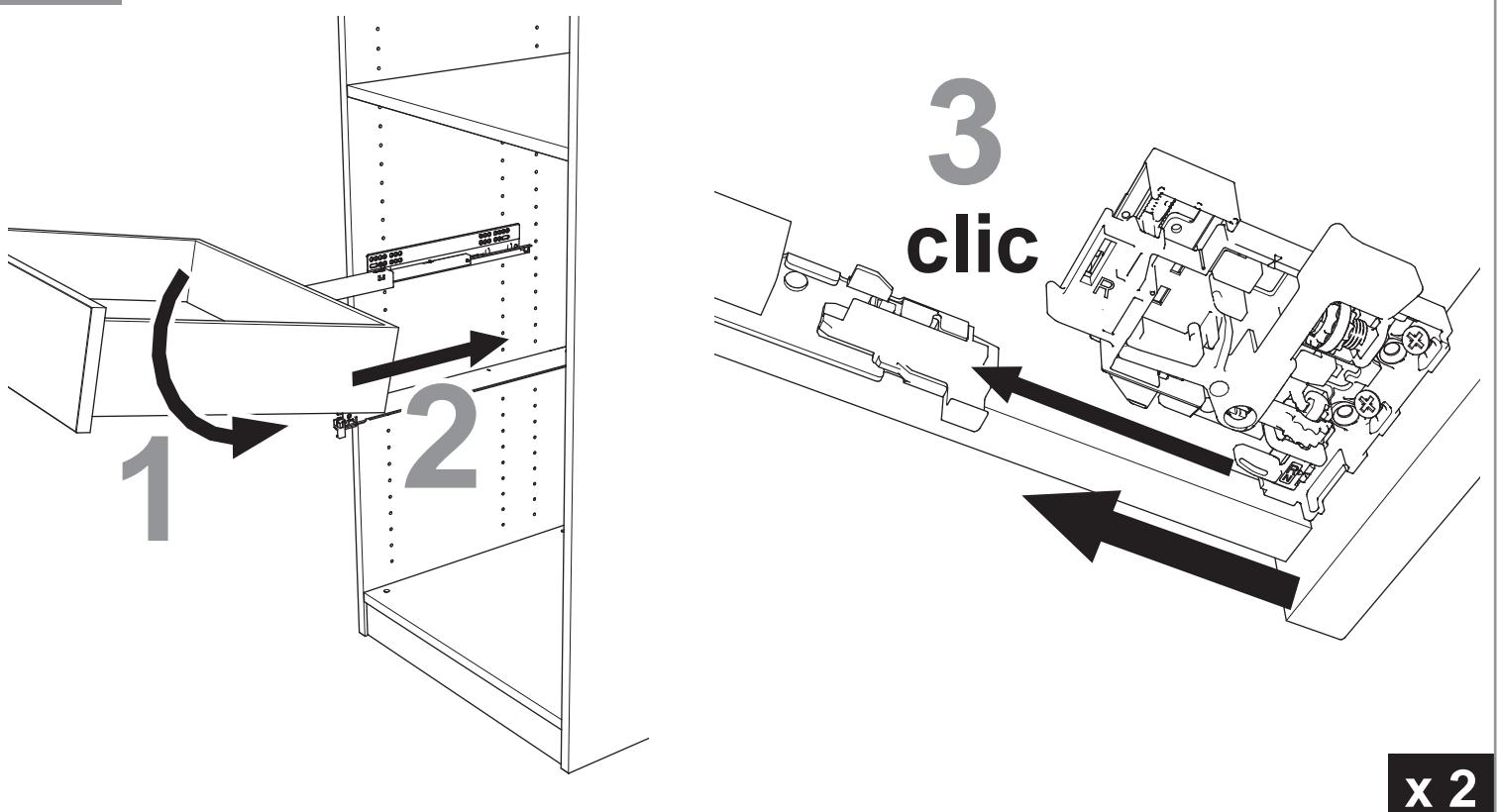


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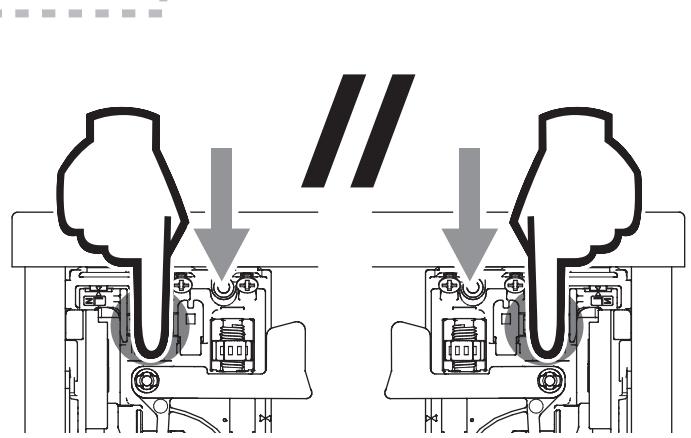
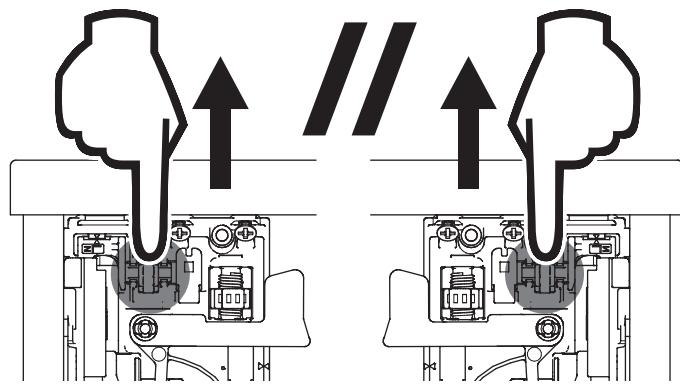
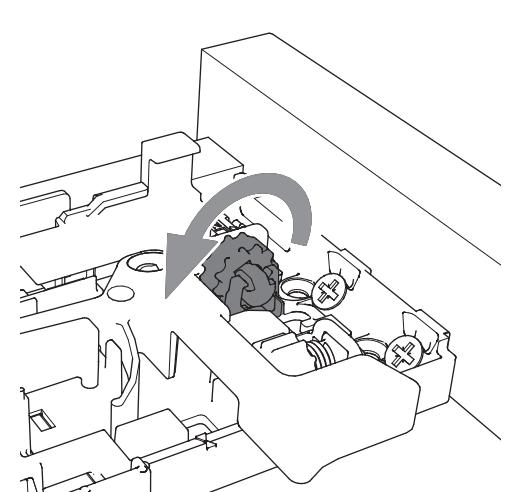
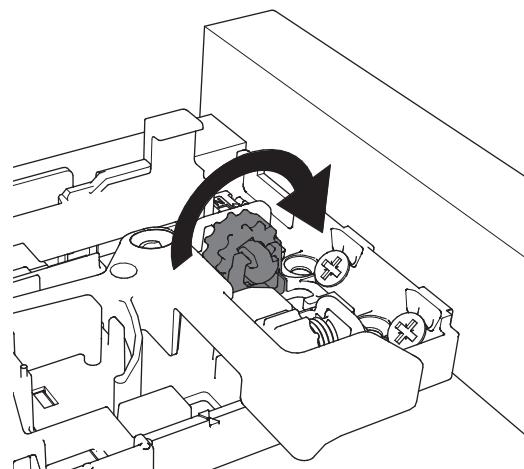
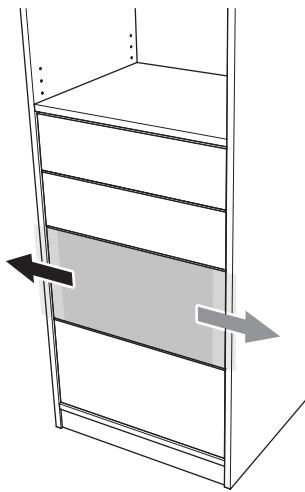
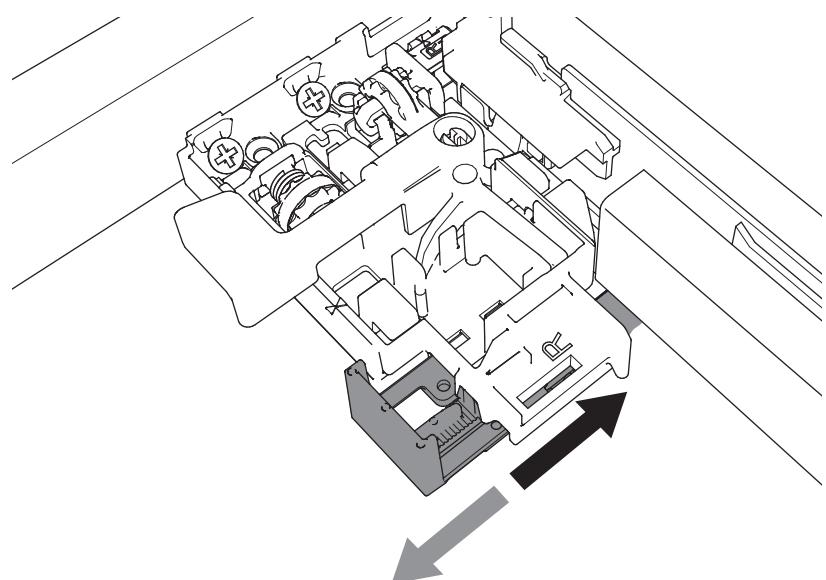
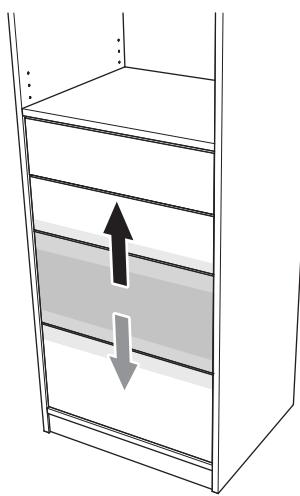
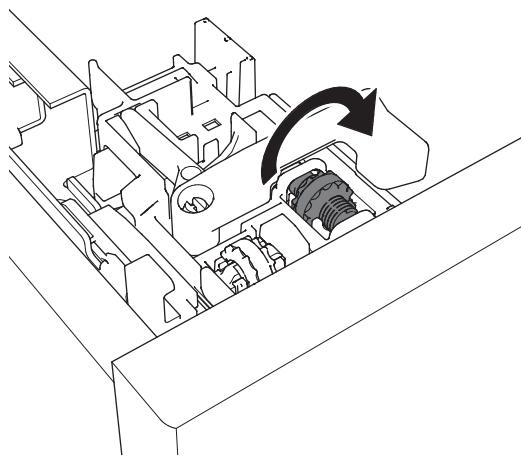
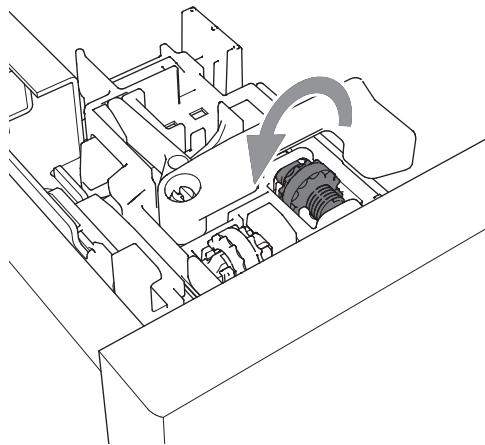
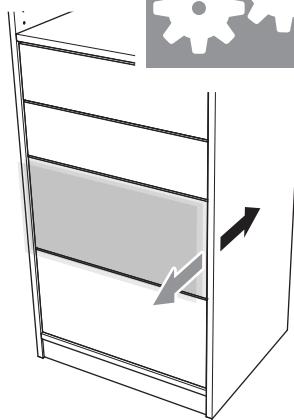


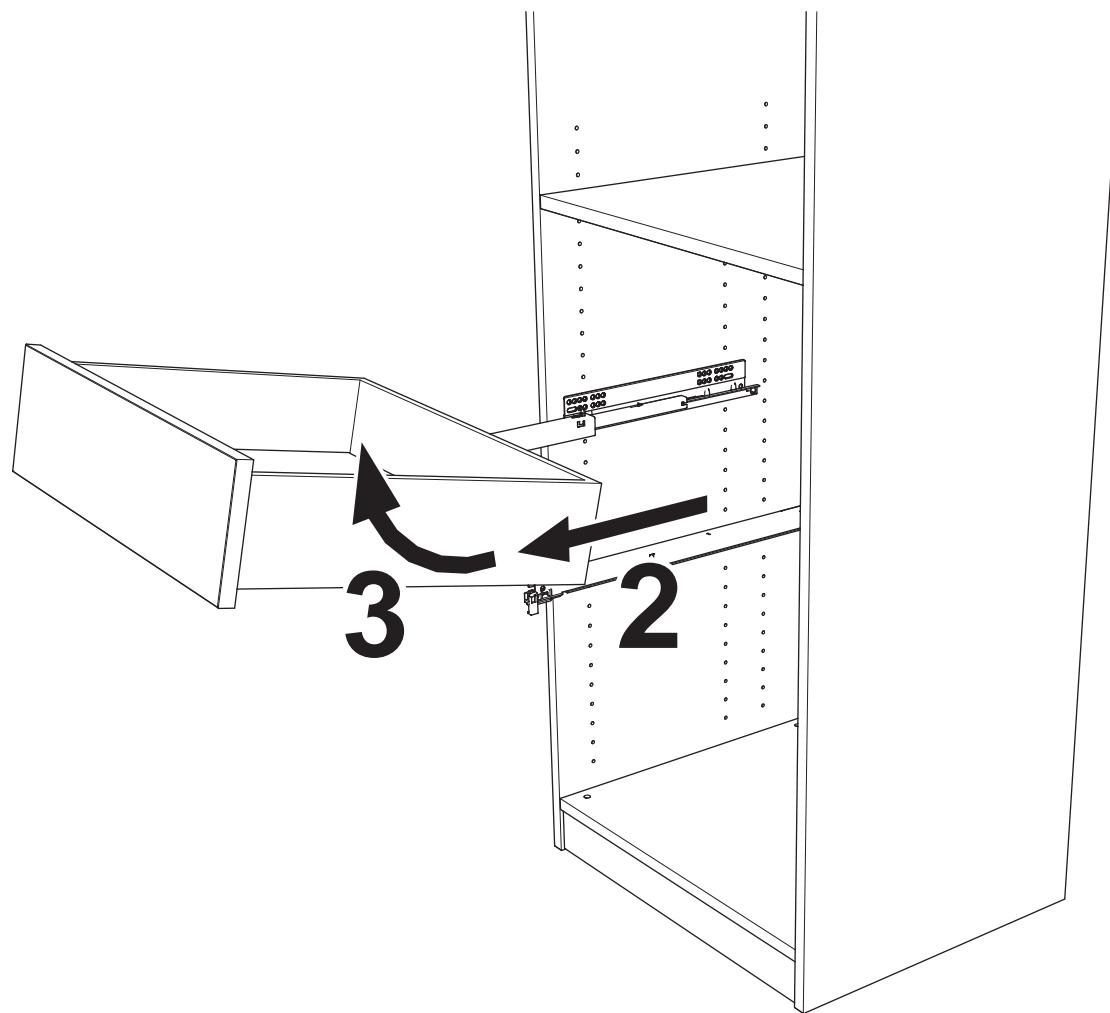
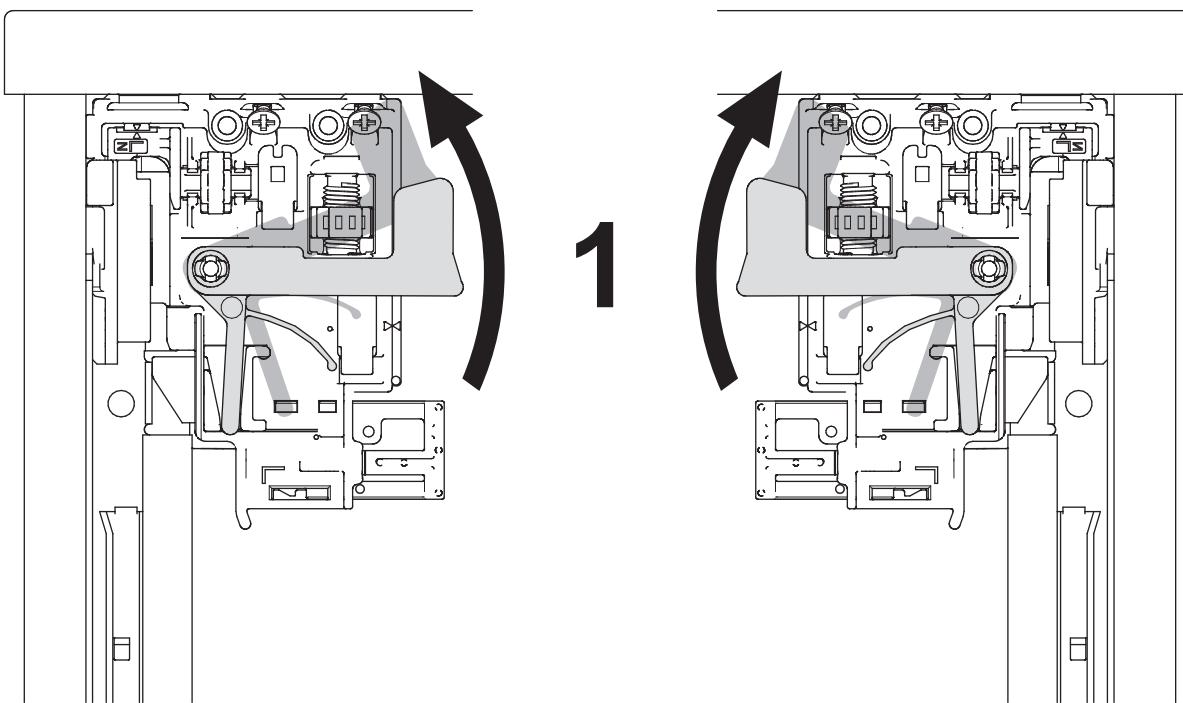
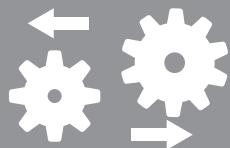
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130



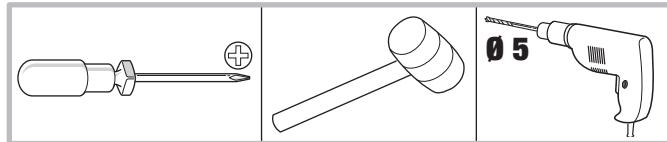
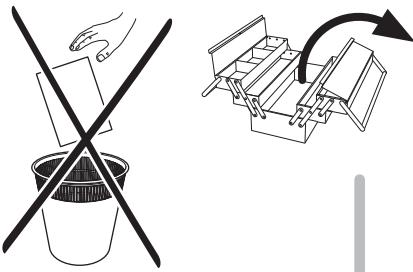
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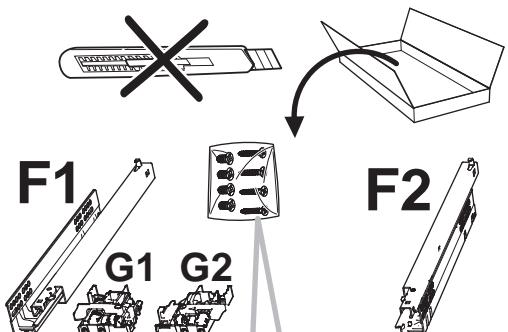


2D

Adjust



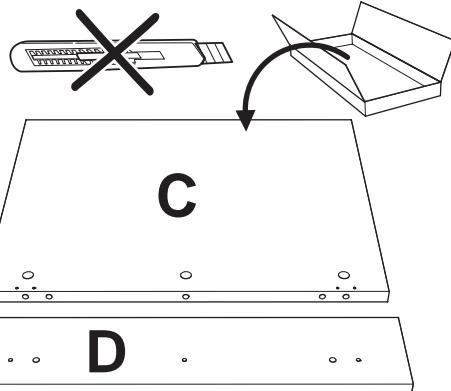
**2DCOL98
2DCOL99**



K	$\varnothing 6 \times 10$	x4
J	$\varnothing 3,5 \times 16$	x4

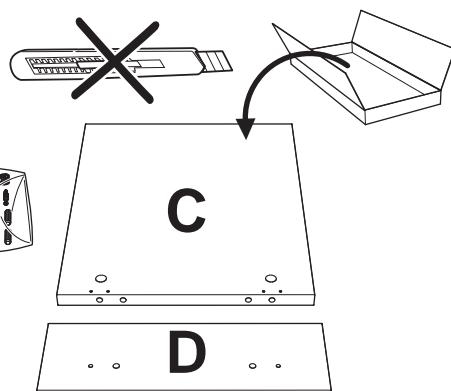
Q7	x 3
Q6	x 3
Q5	x 2

2DCOL67

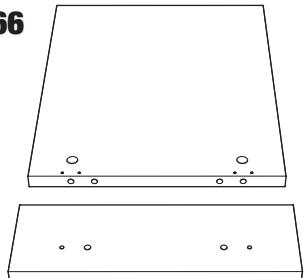


Q7	x 2
Q6	x 2
Q5	x 2

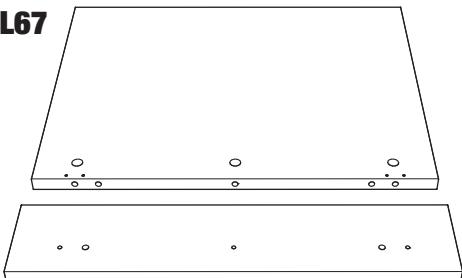
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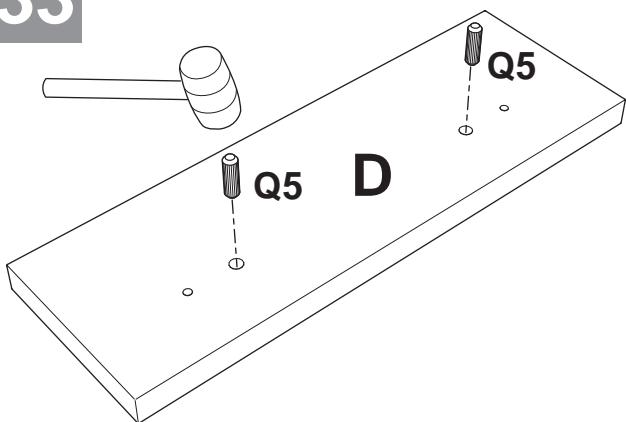
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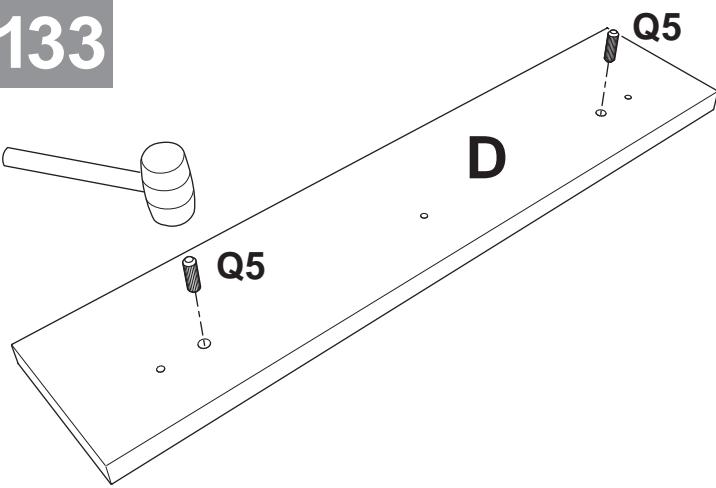
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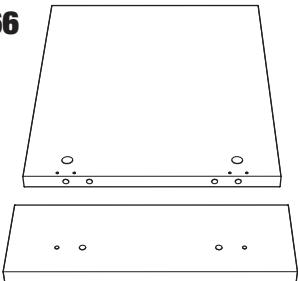
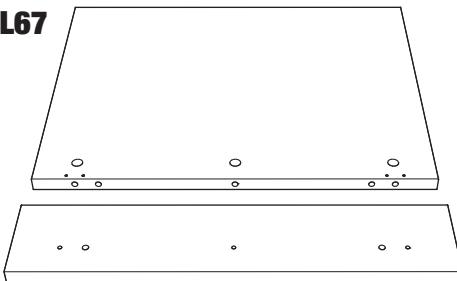
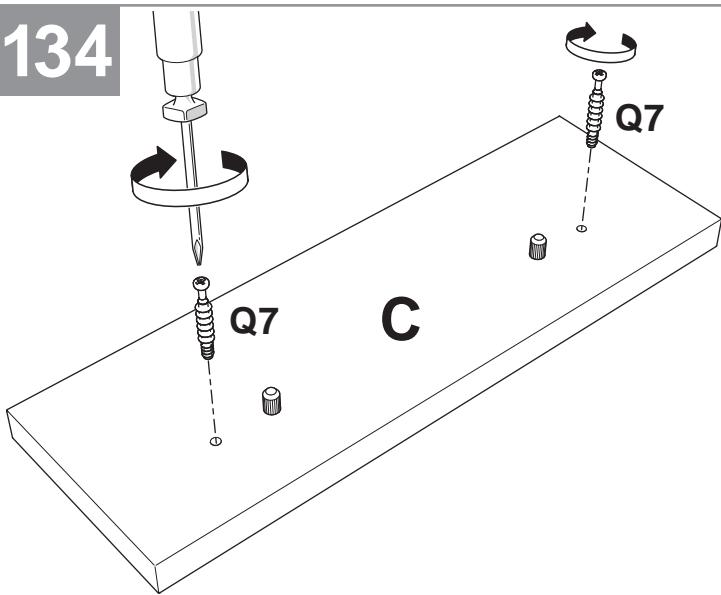
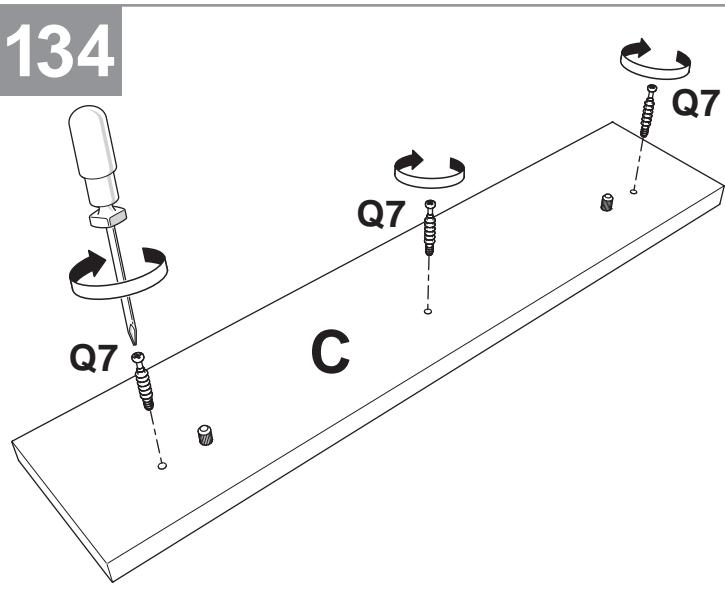
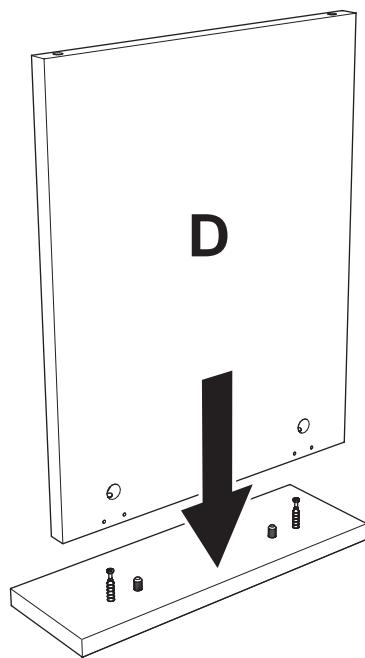
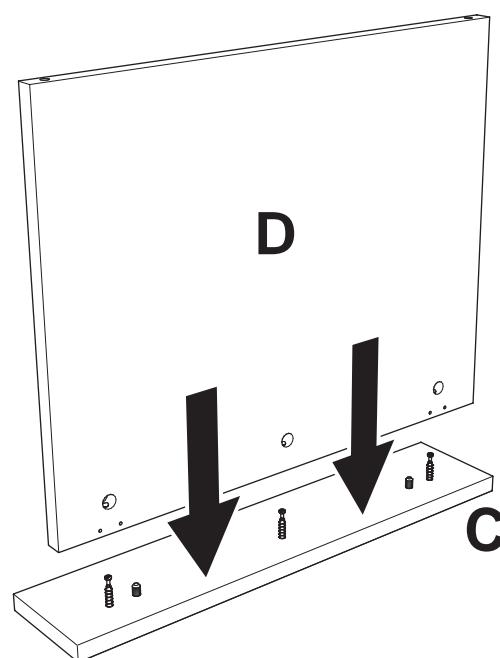
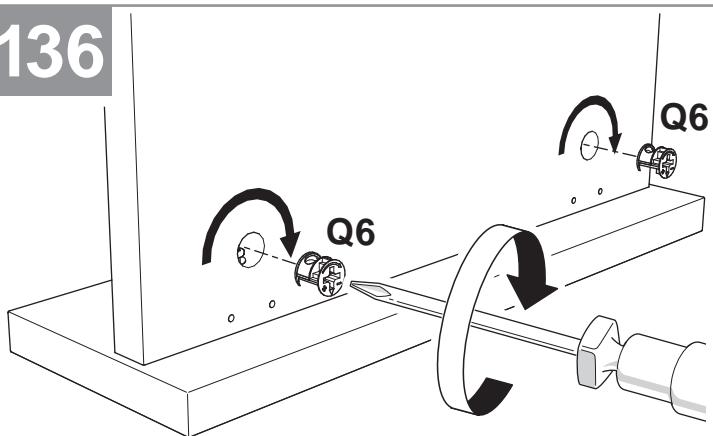
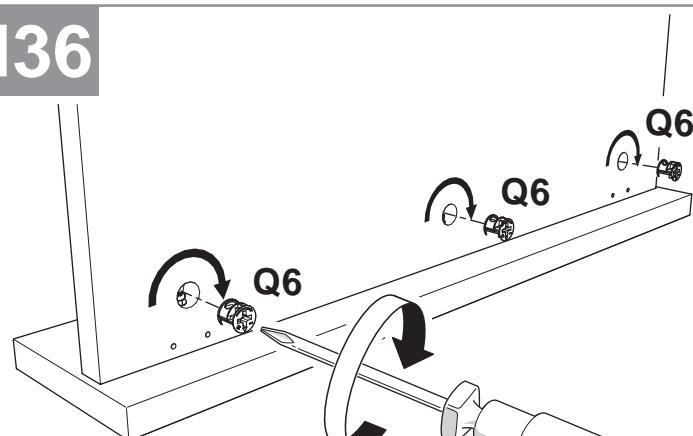


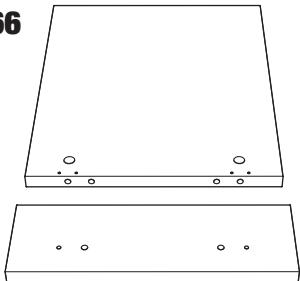
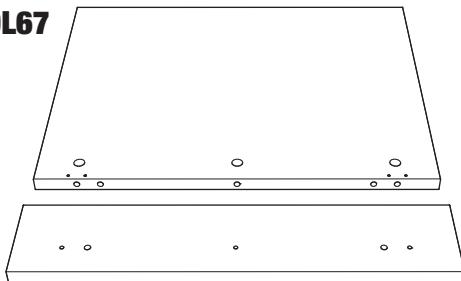
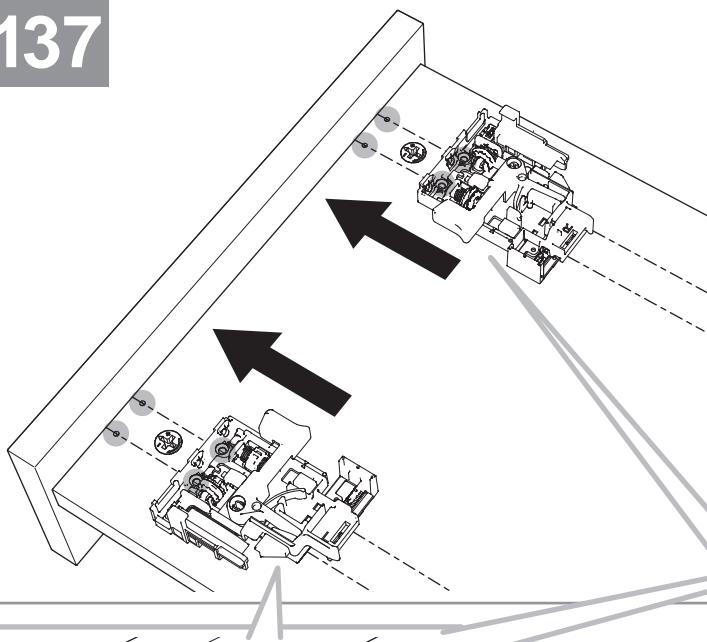
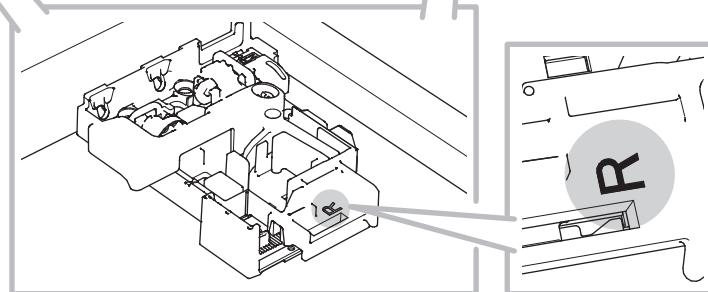
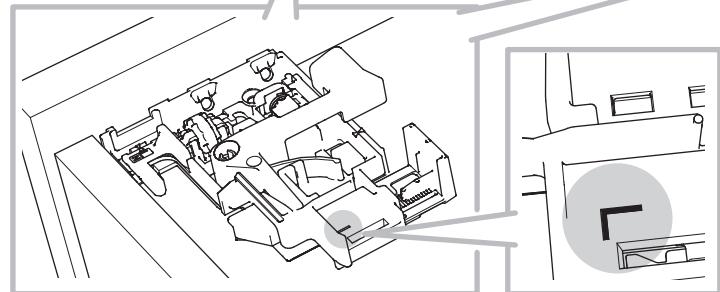
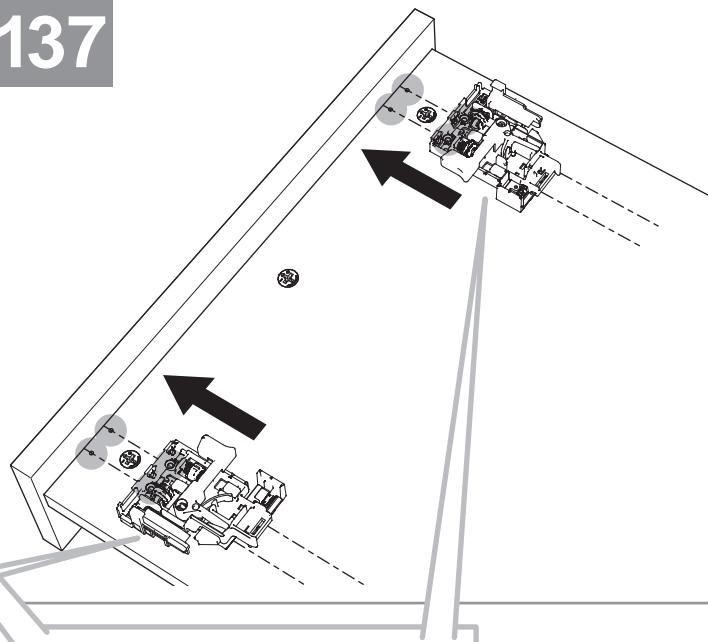
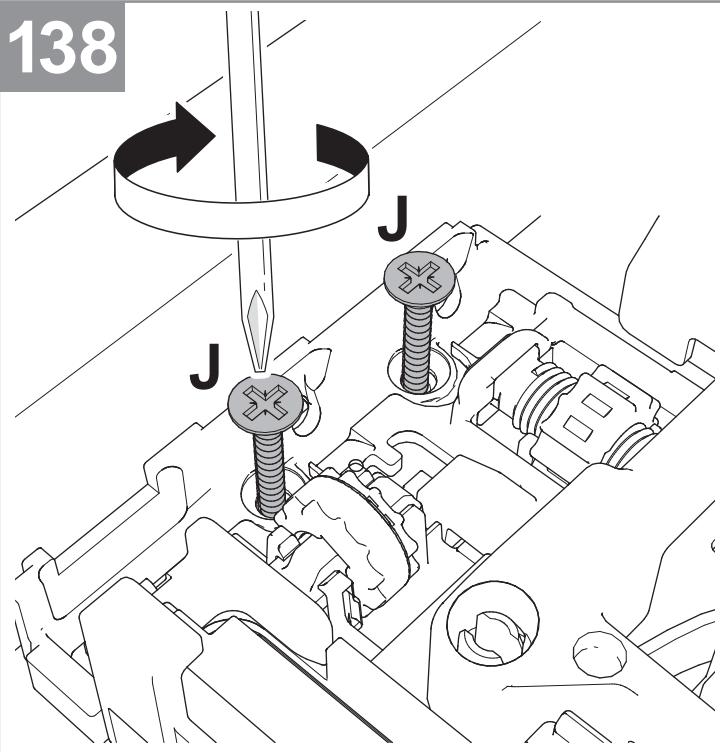
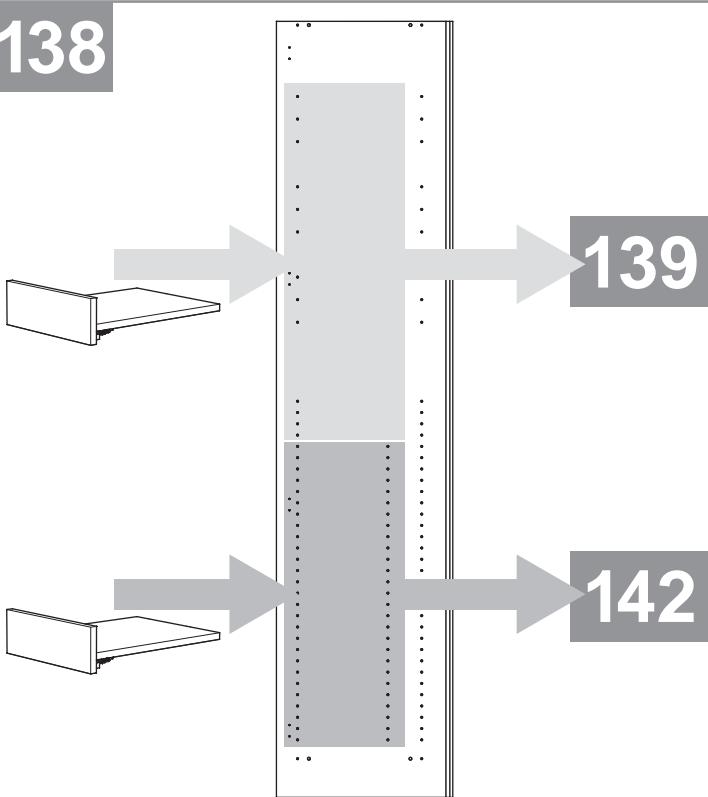
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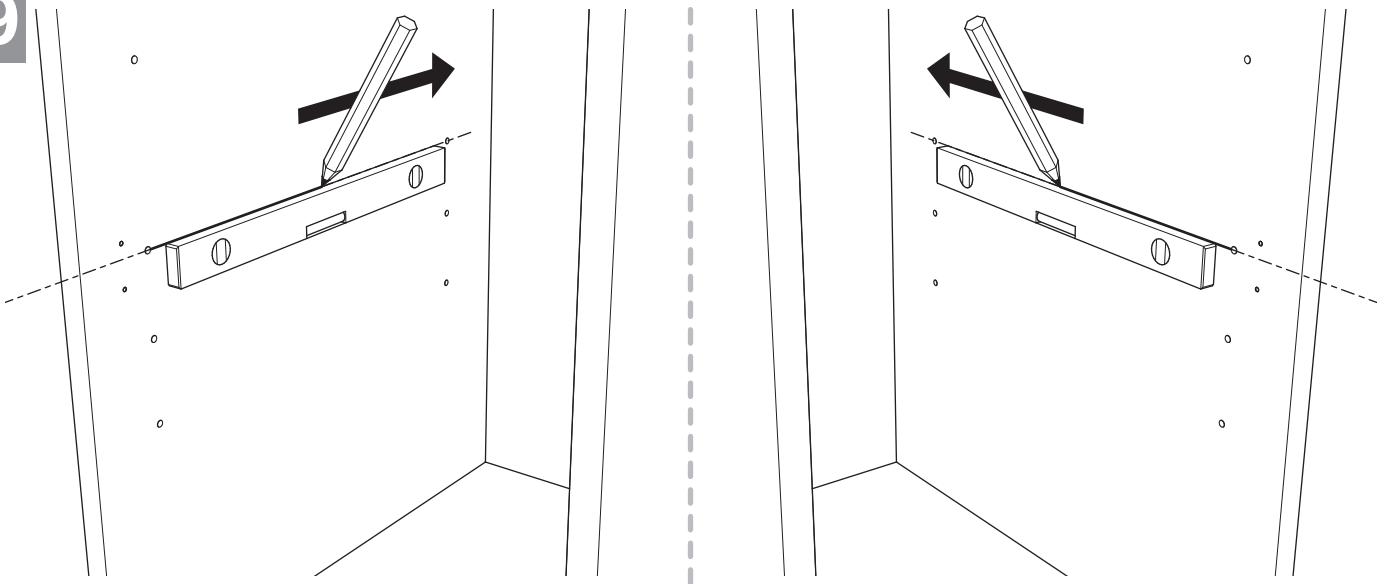
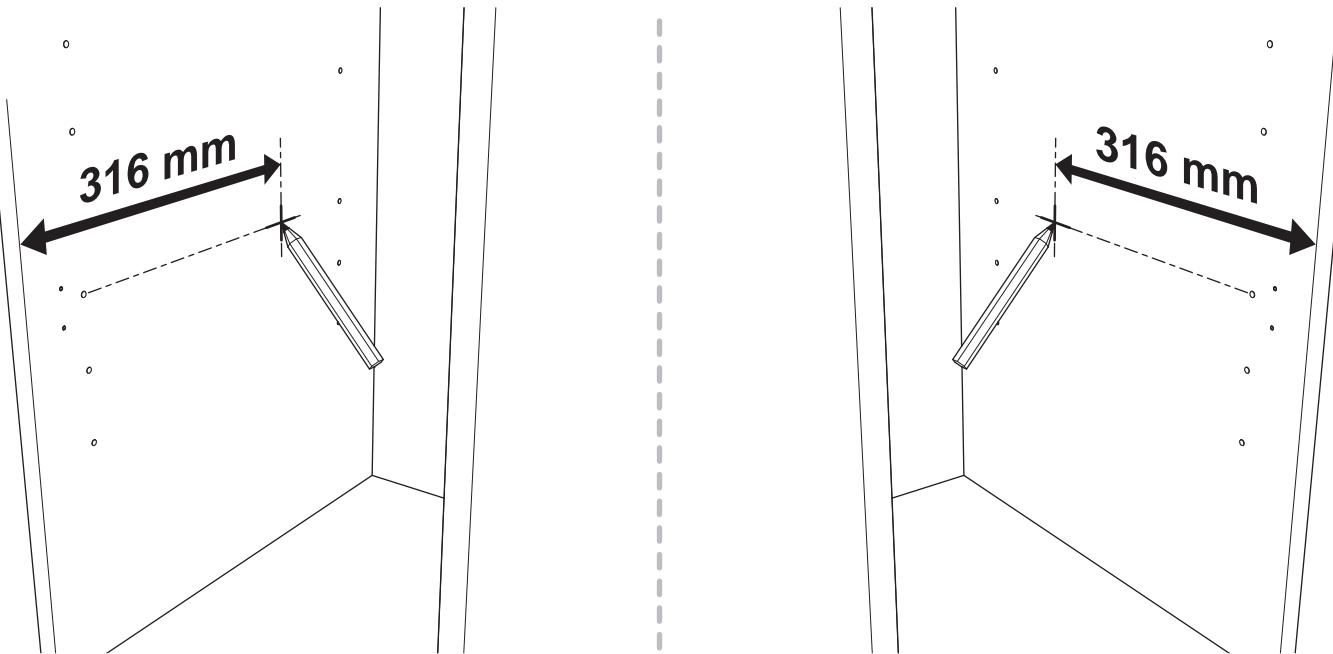
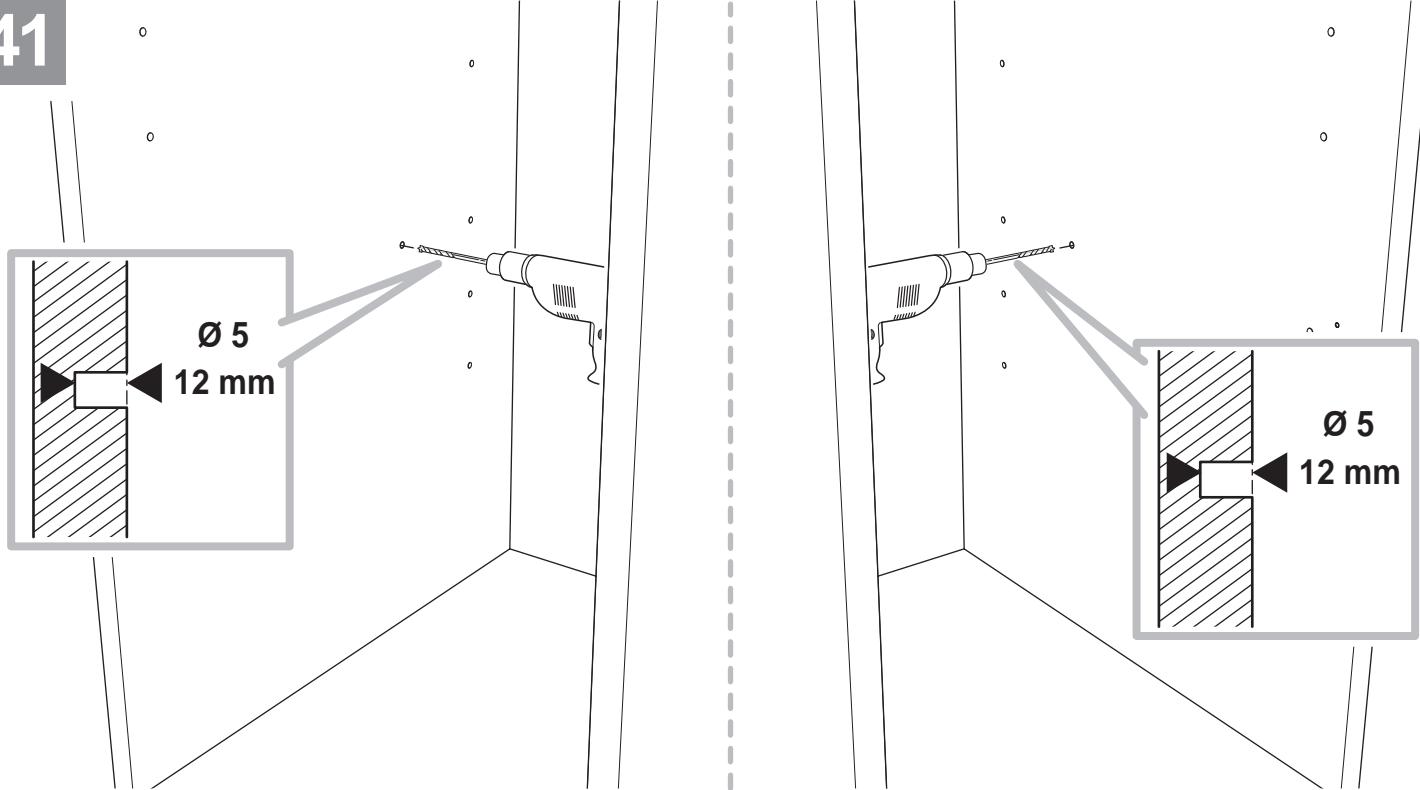


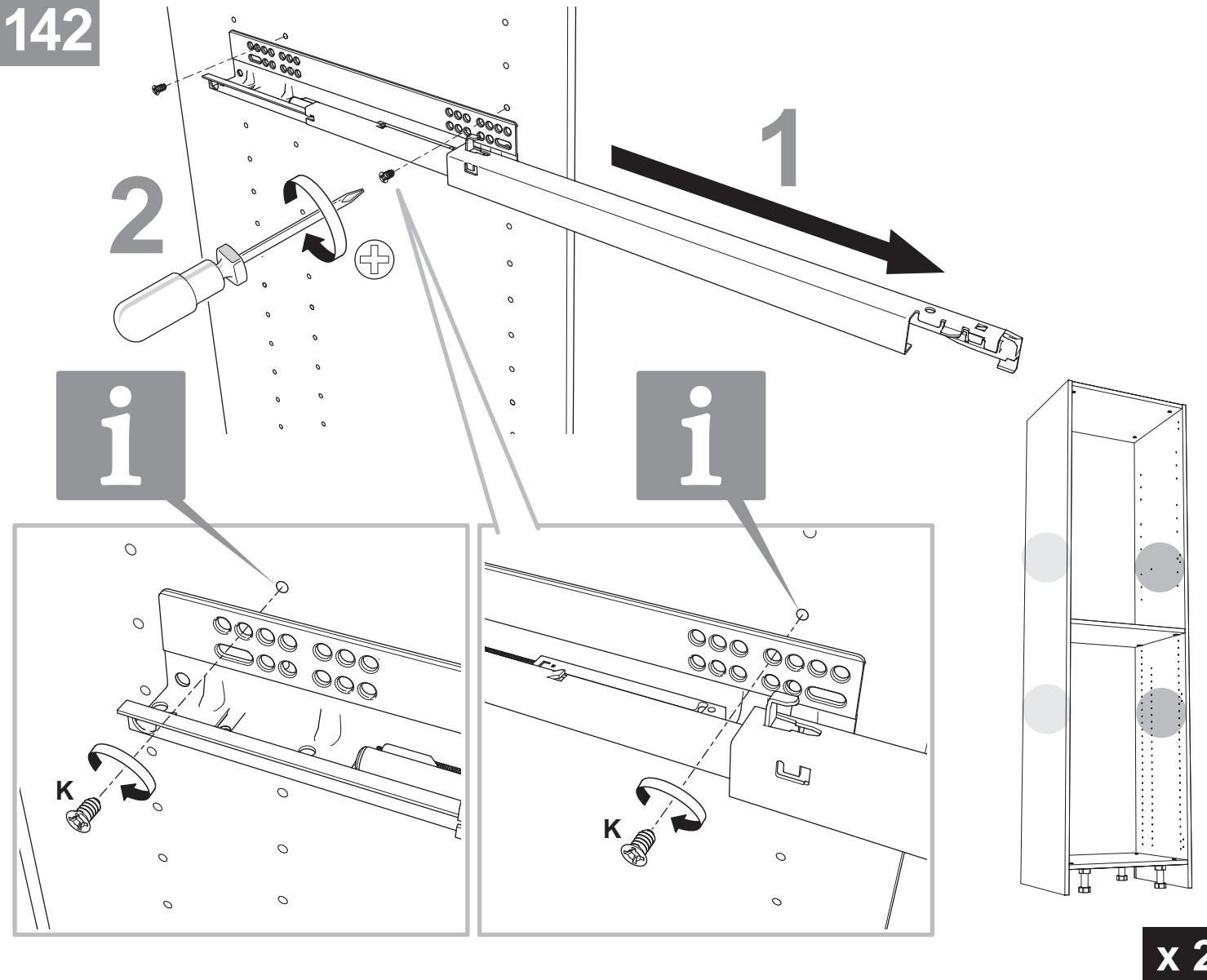
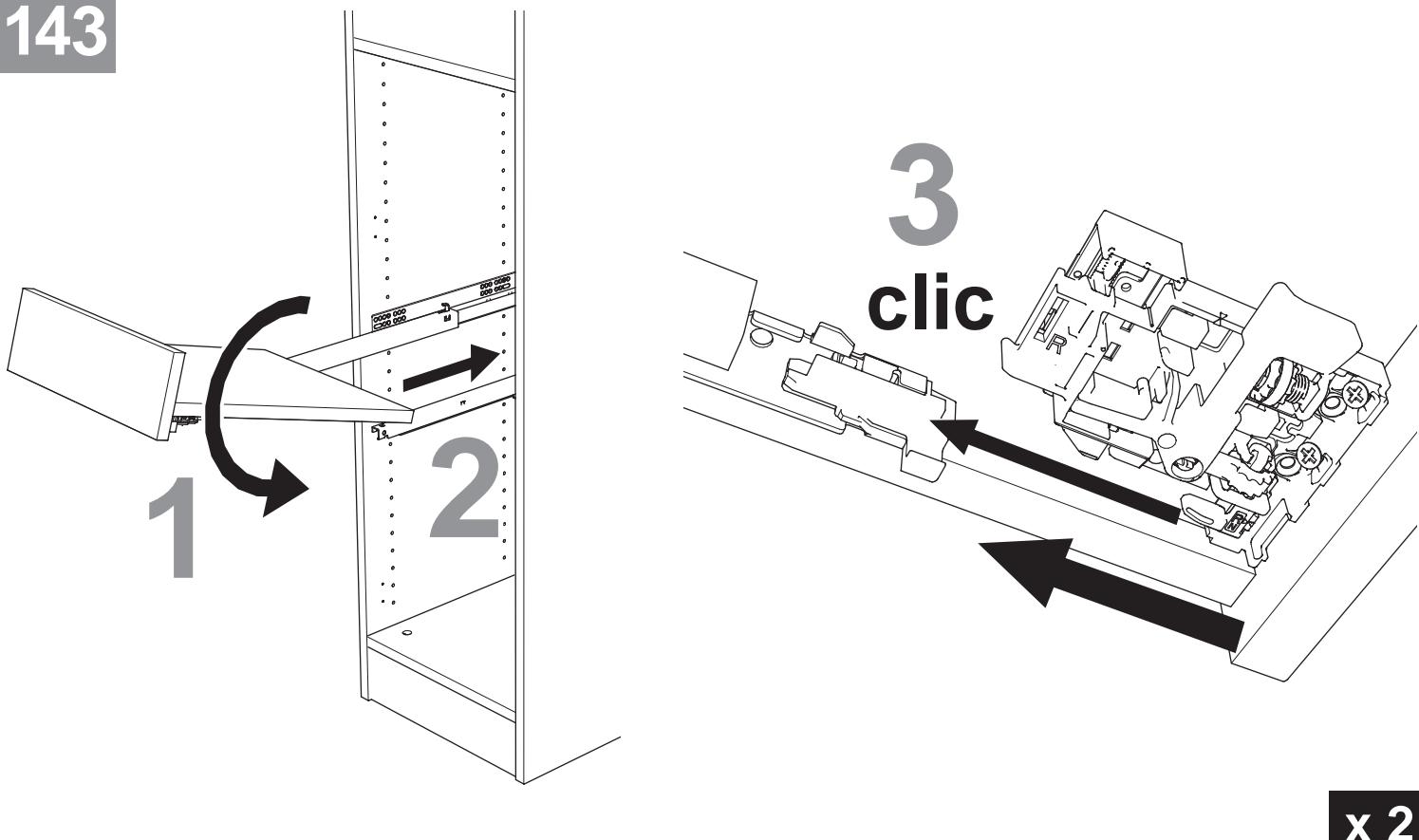
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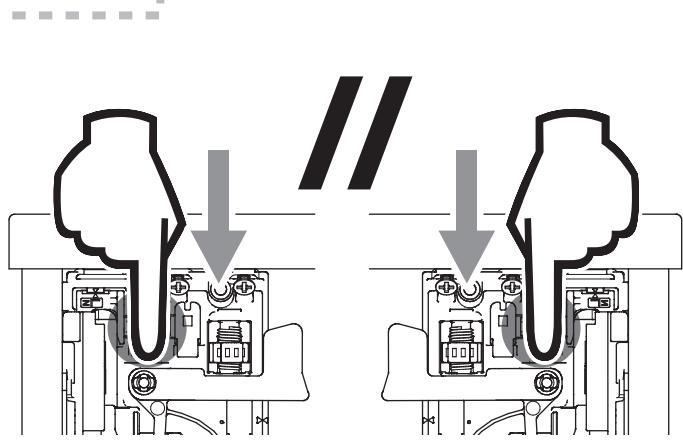
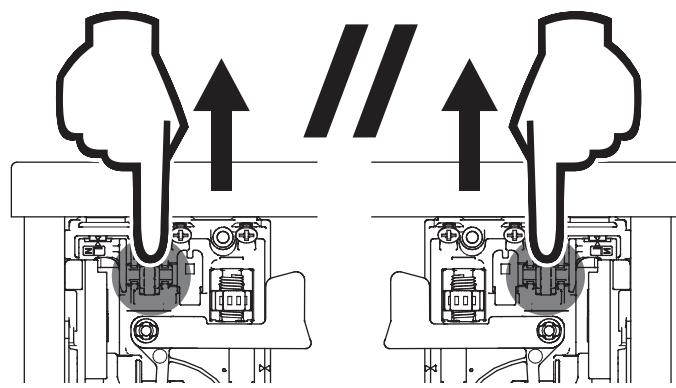
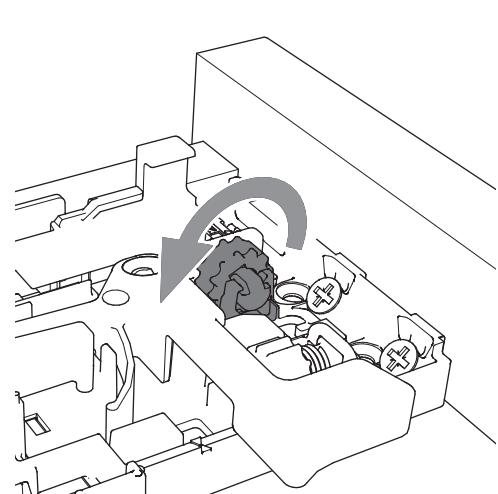
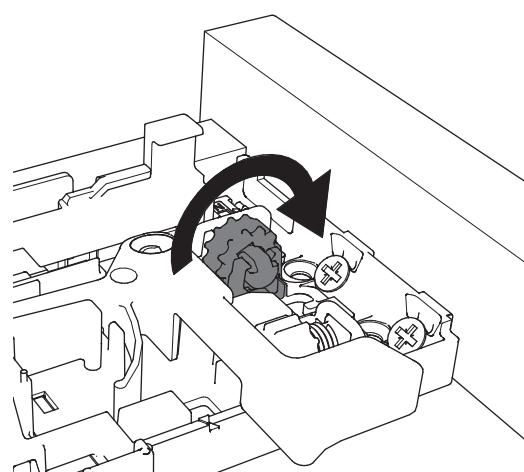
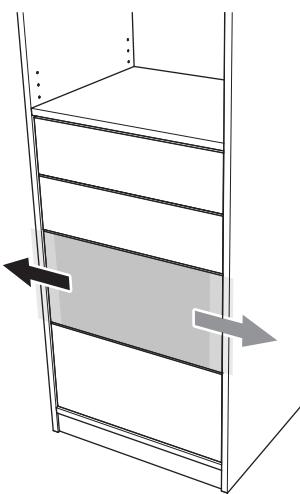
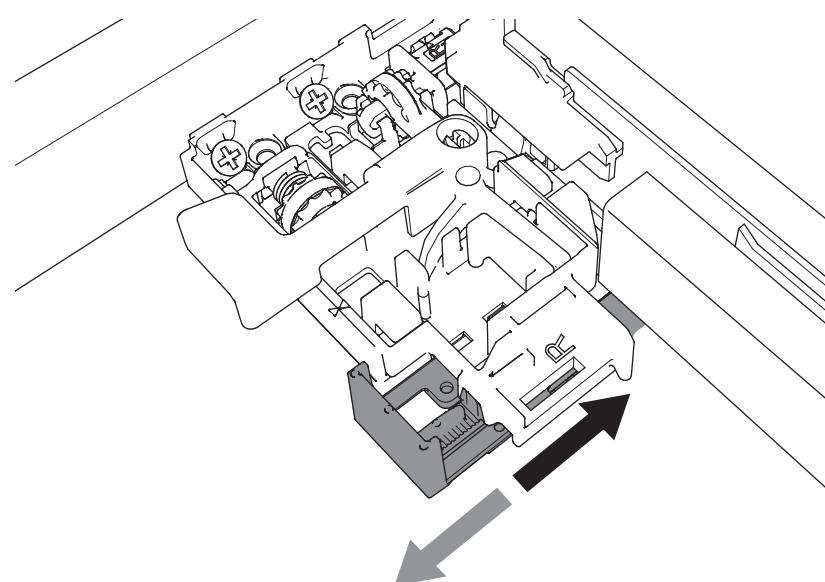
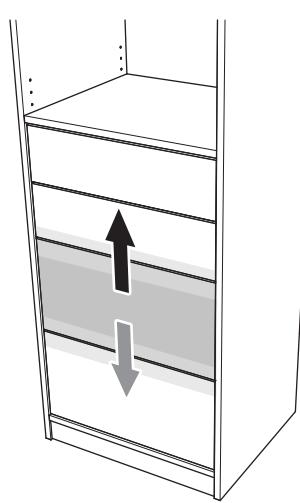
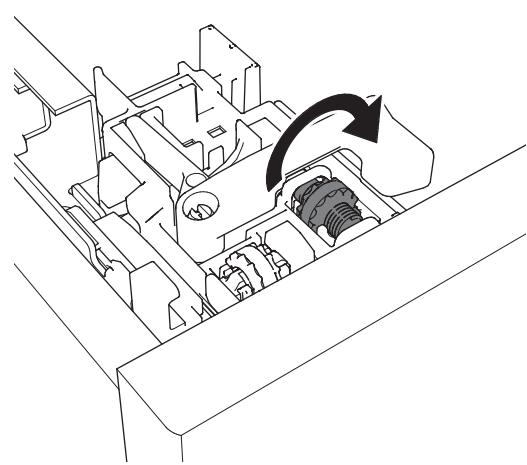
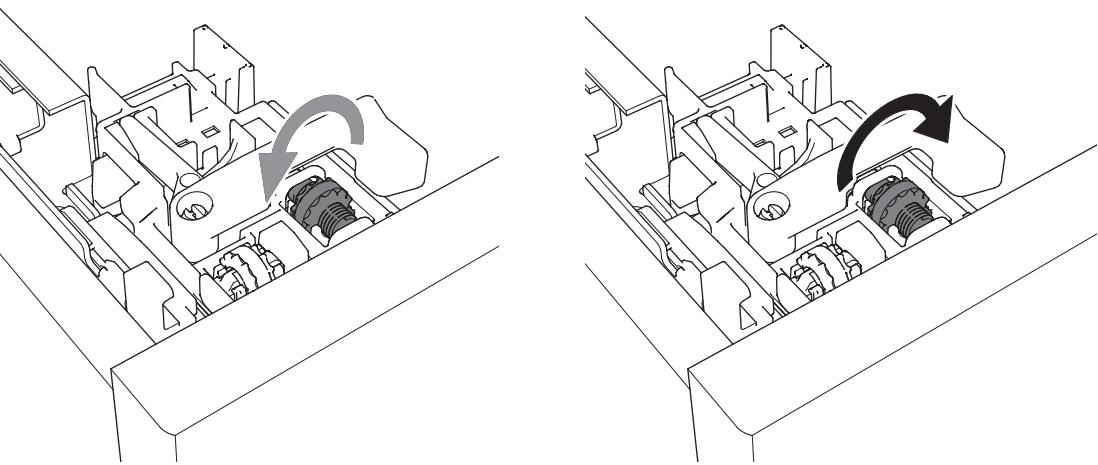
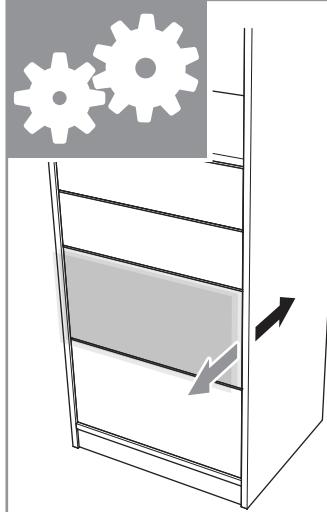


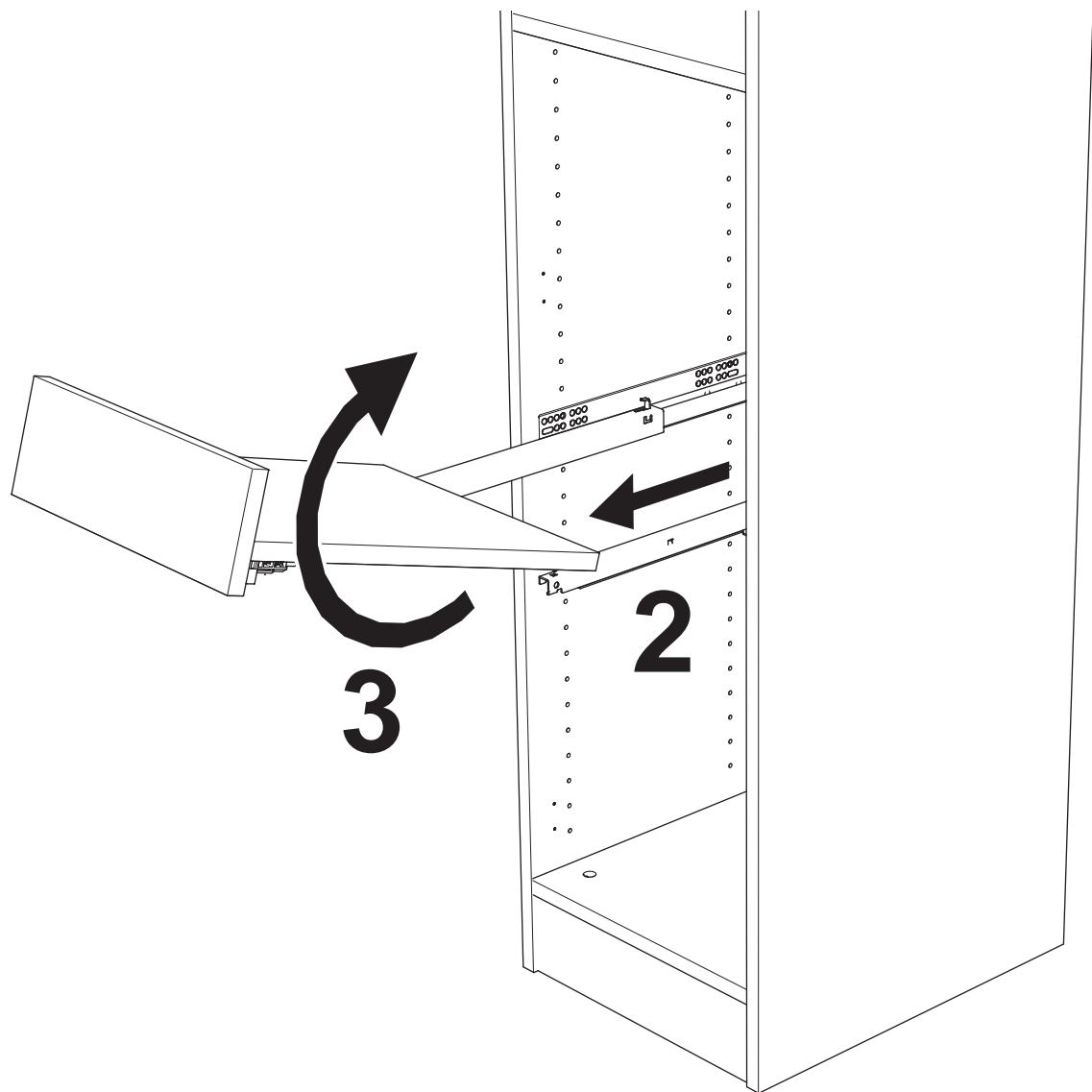
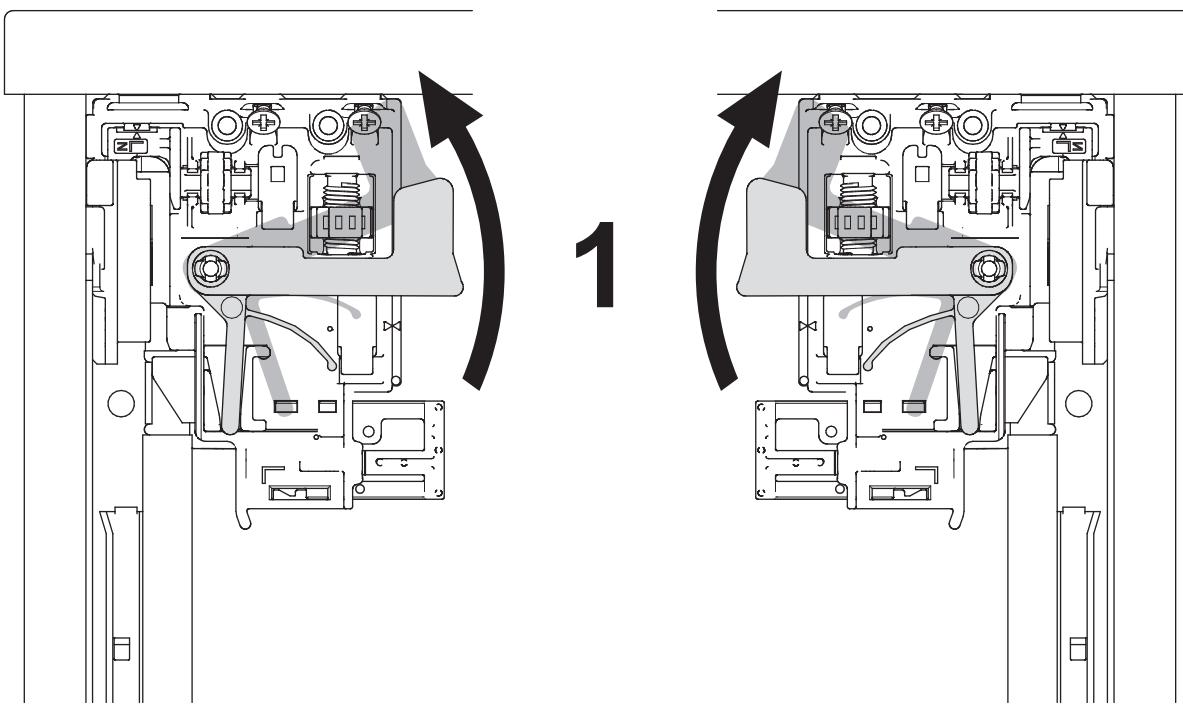
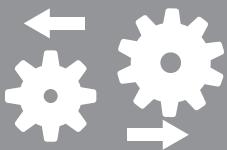
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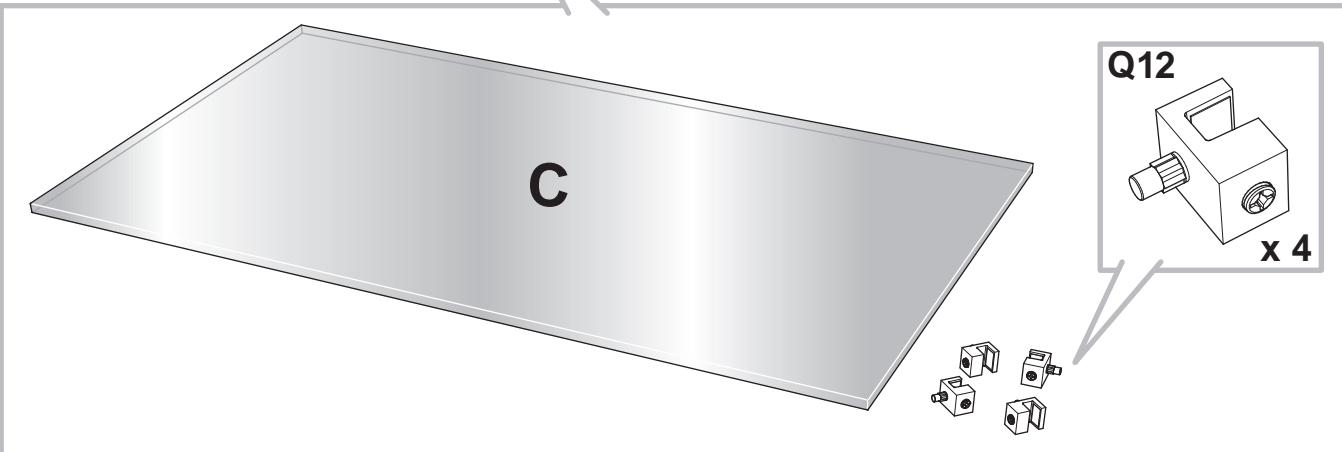
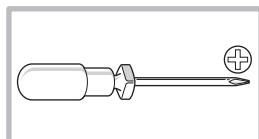
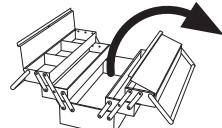
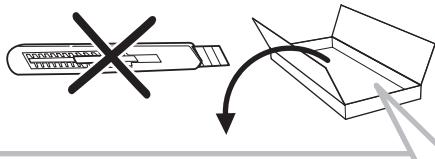




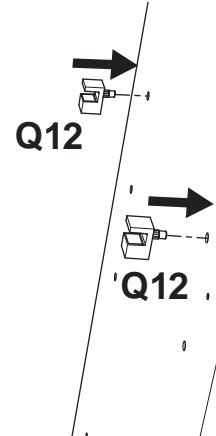
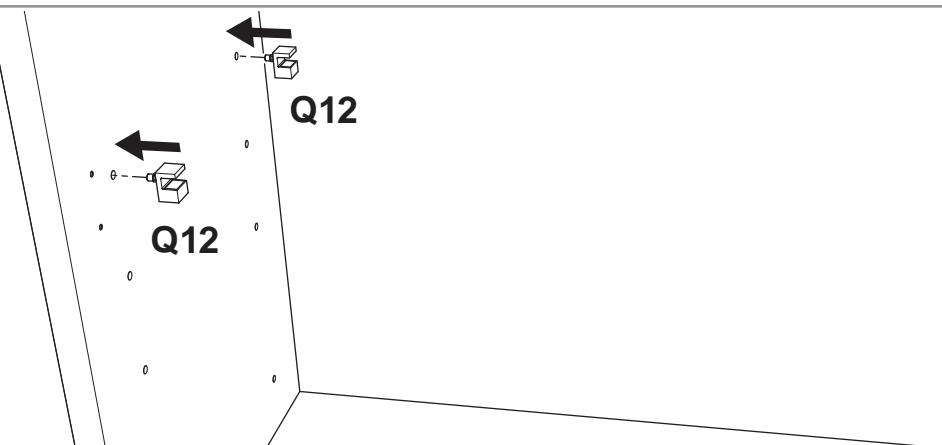
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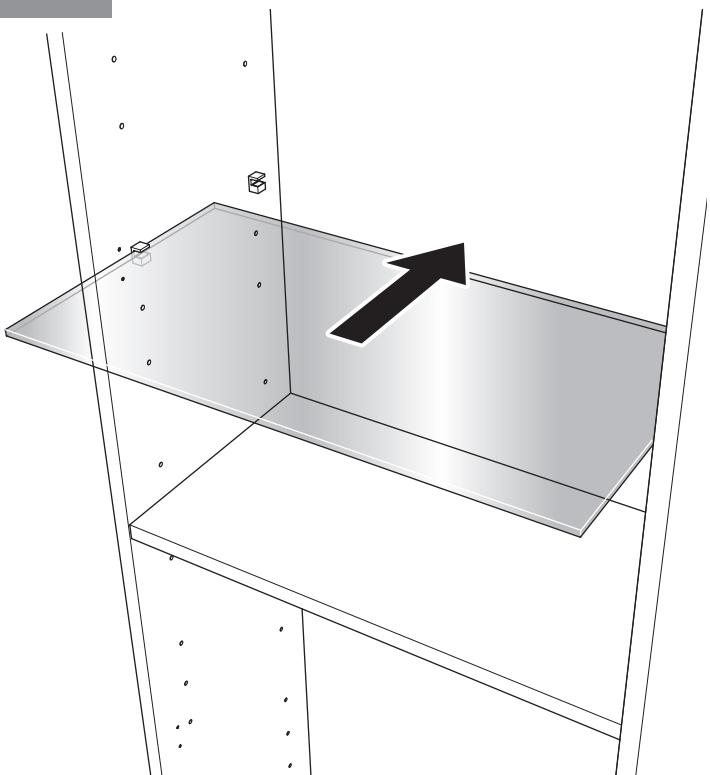
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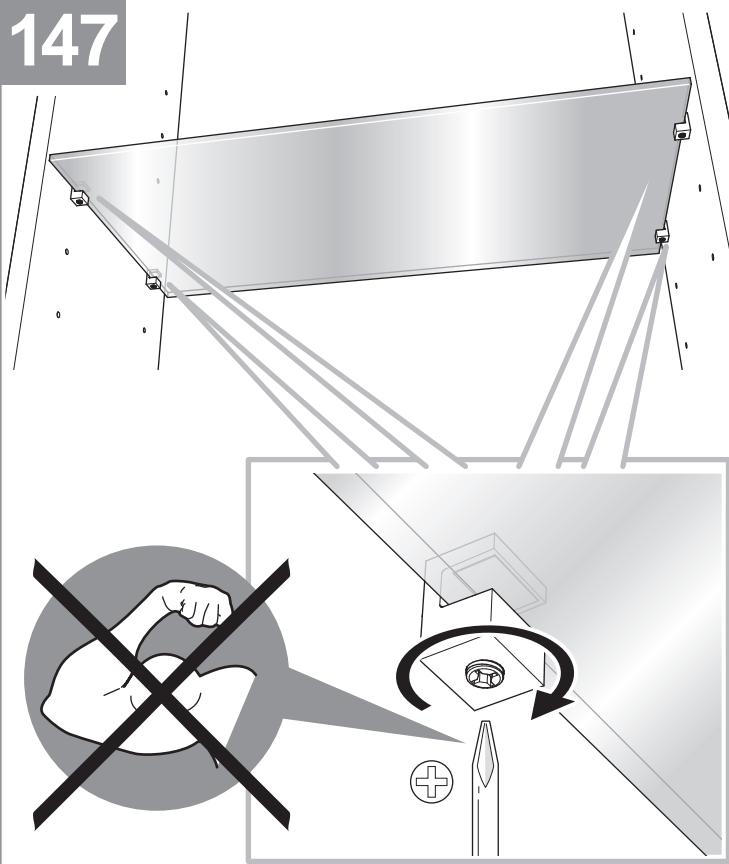
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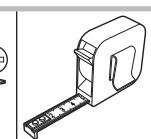
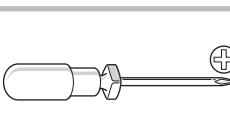
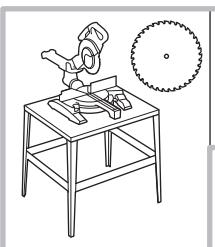
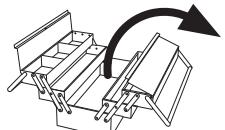


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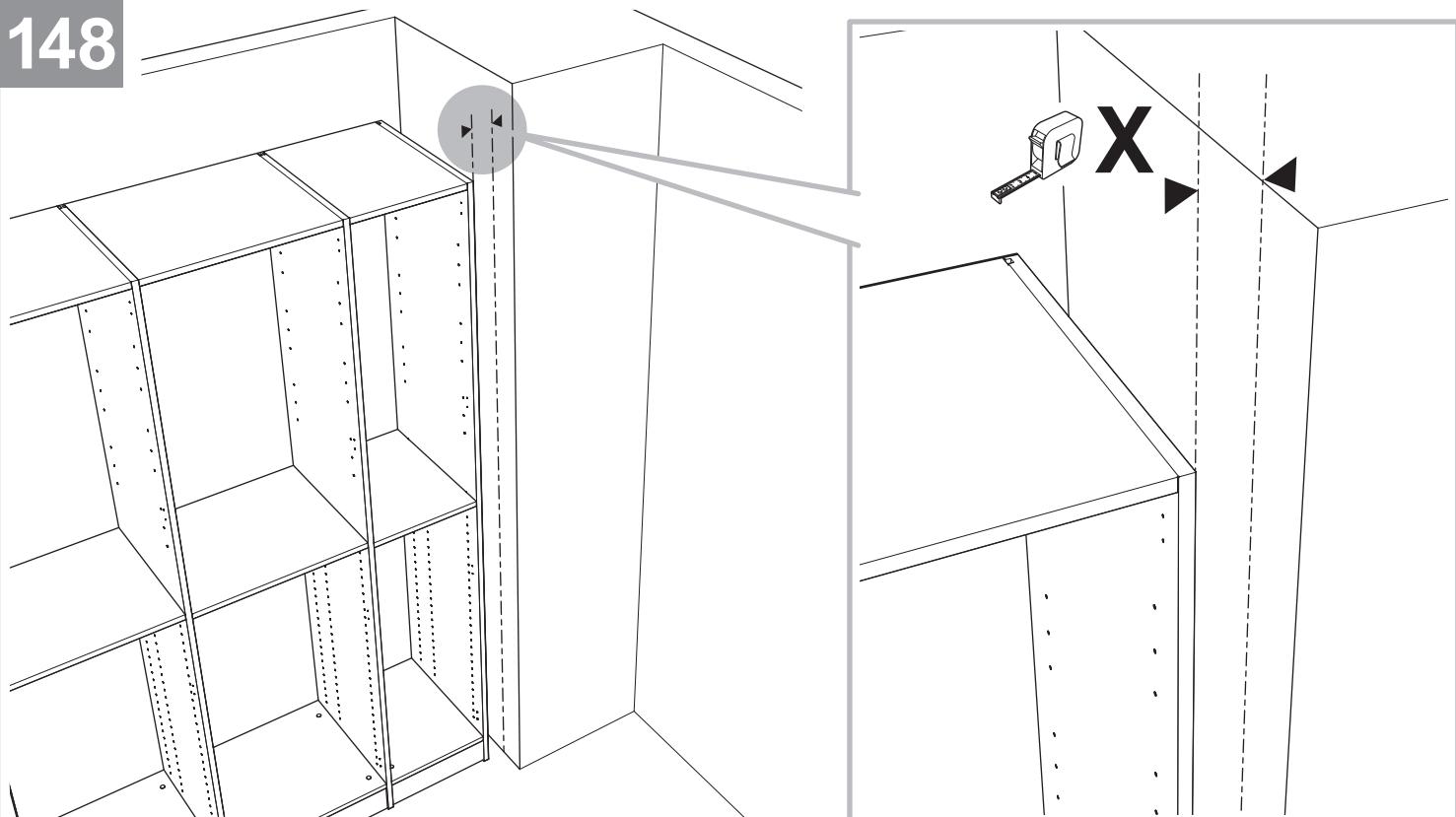
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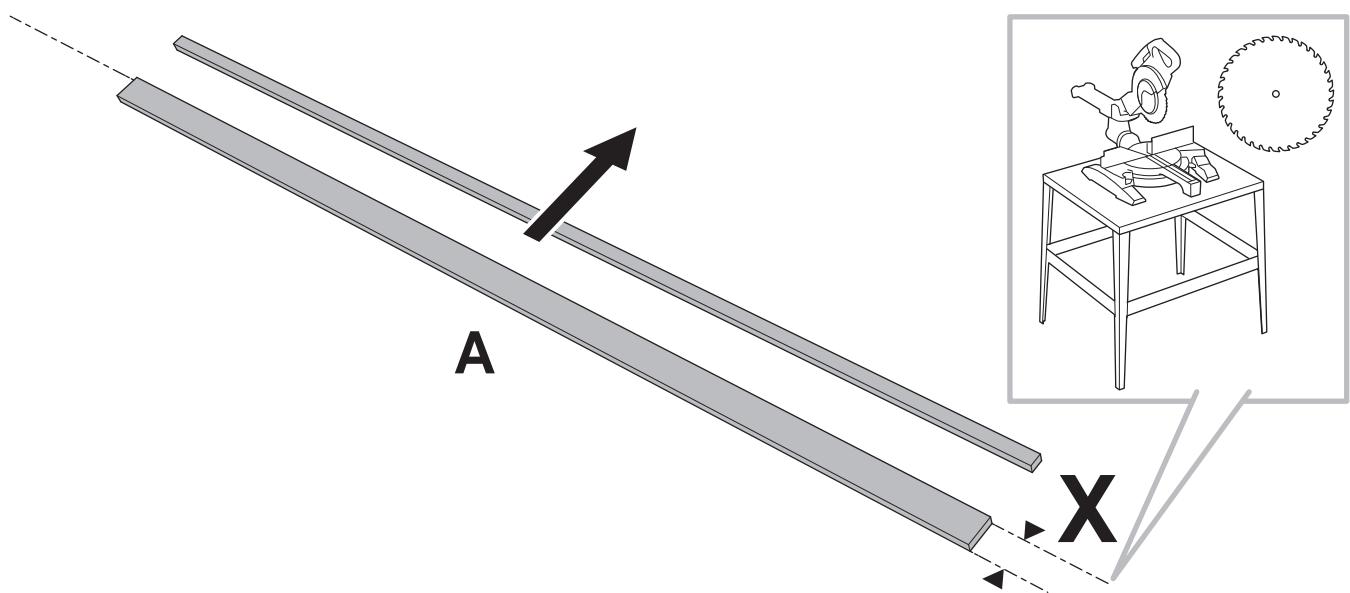


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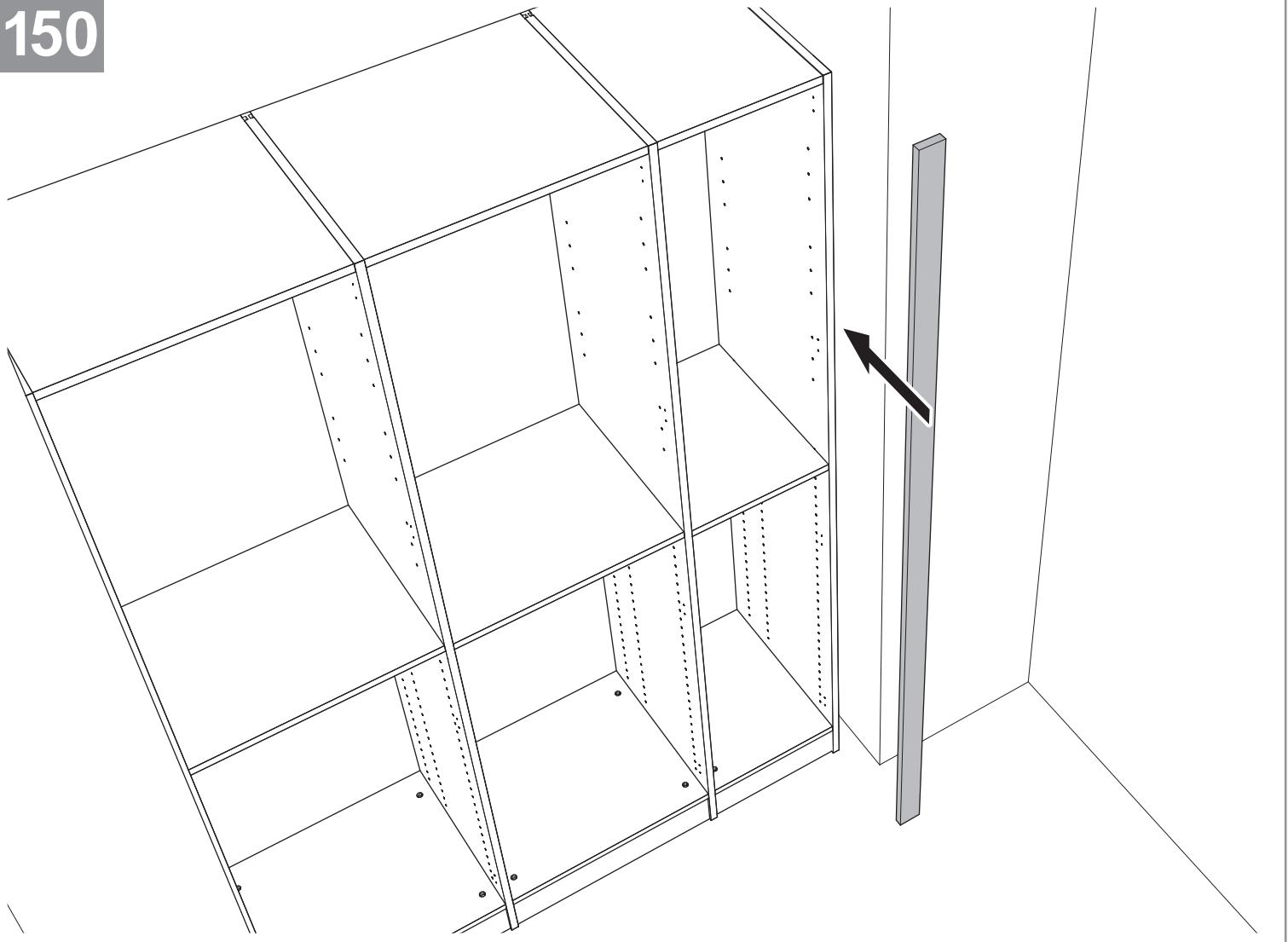
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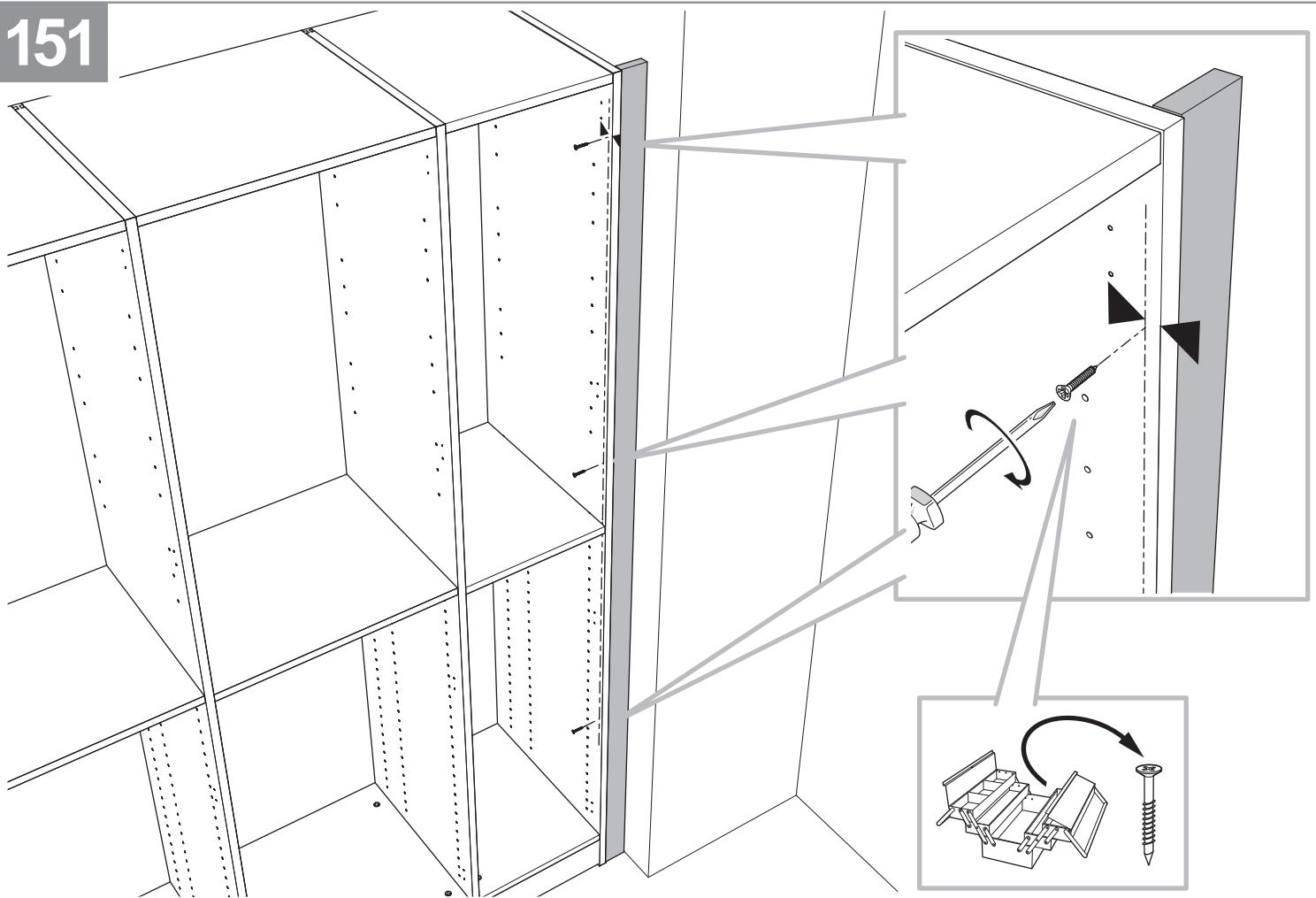
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150



151

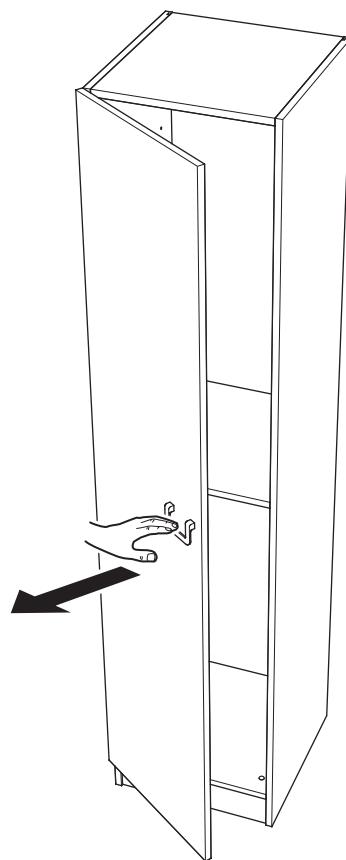


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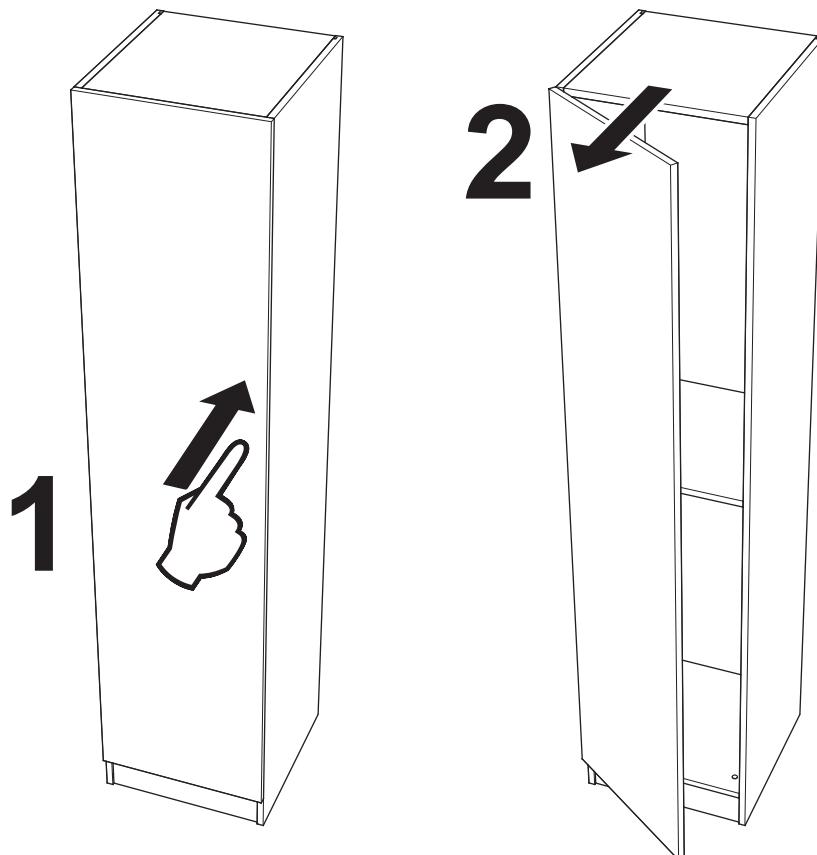


152



Charnières amorties

153 ➤➤ **157**



Charnières Push-Pull

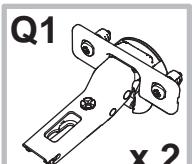
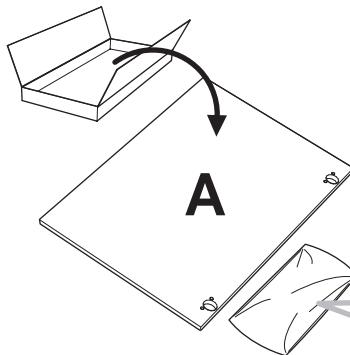
158 ➤➤ **168**

2D

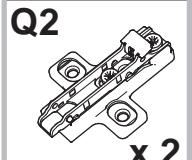
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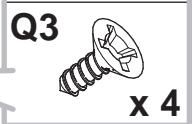


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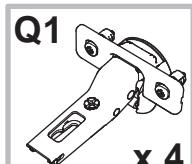
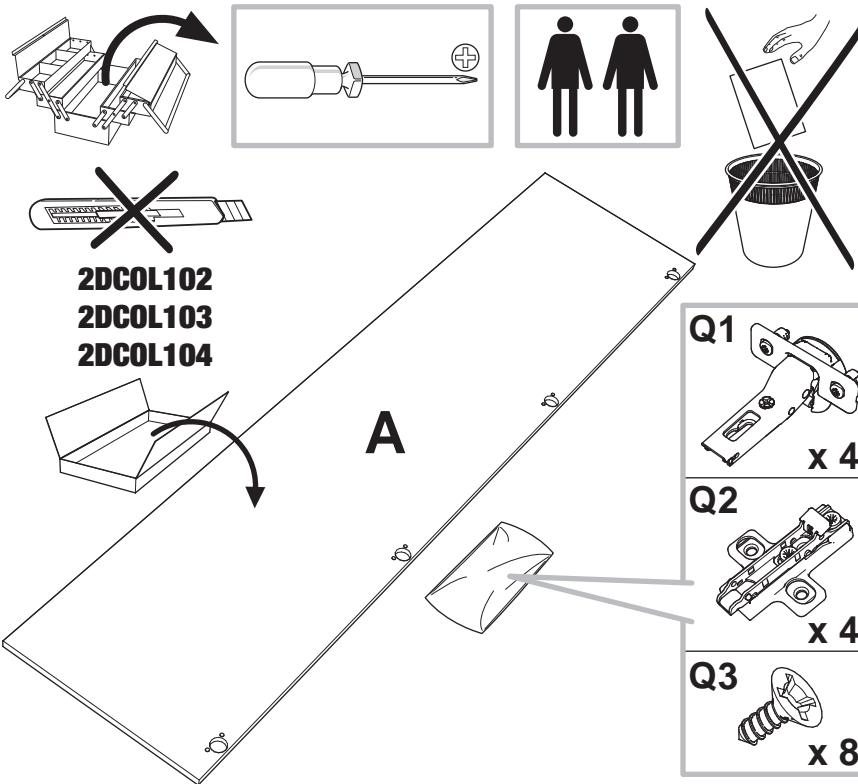
Q2

x 2

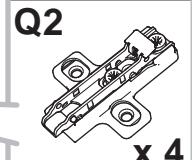


Q3

x 4

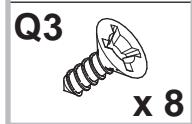


x 4



Q2

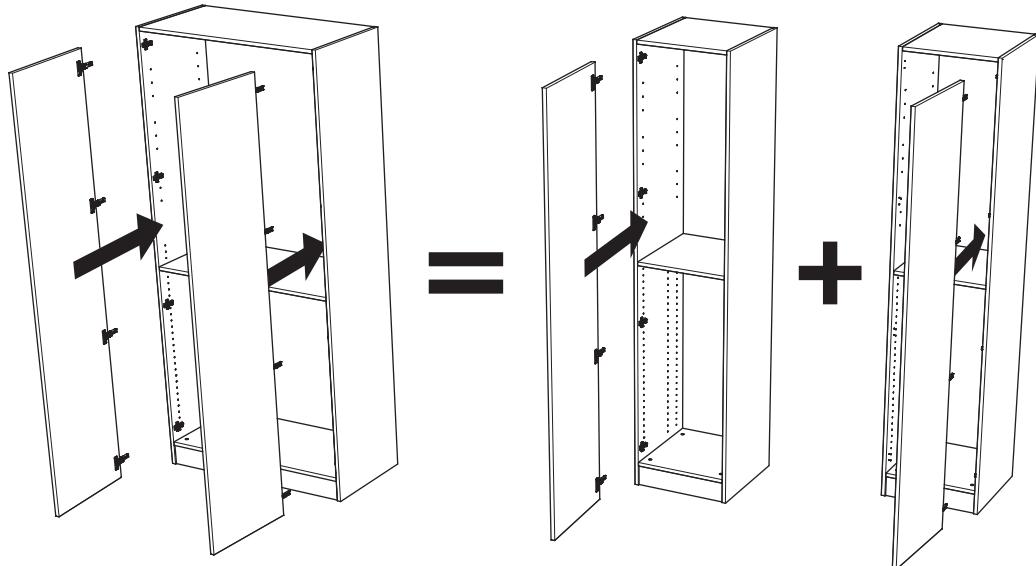
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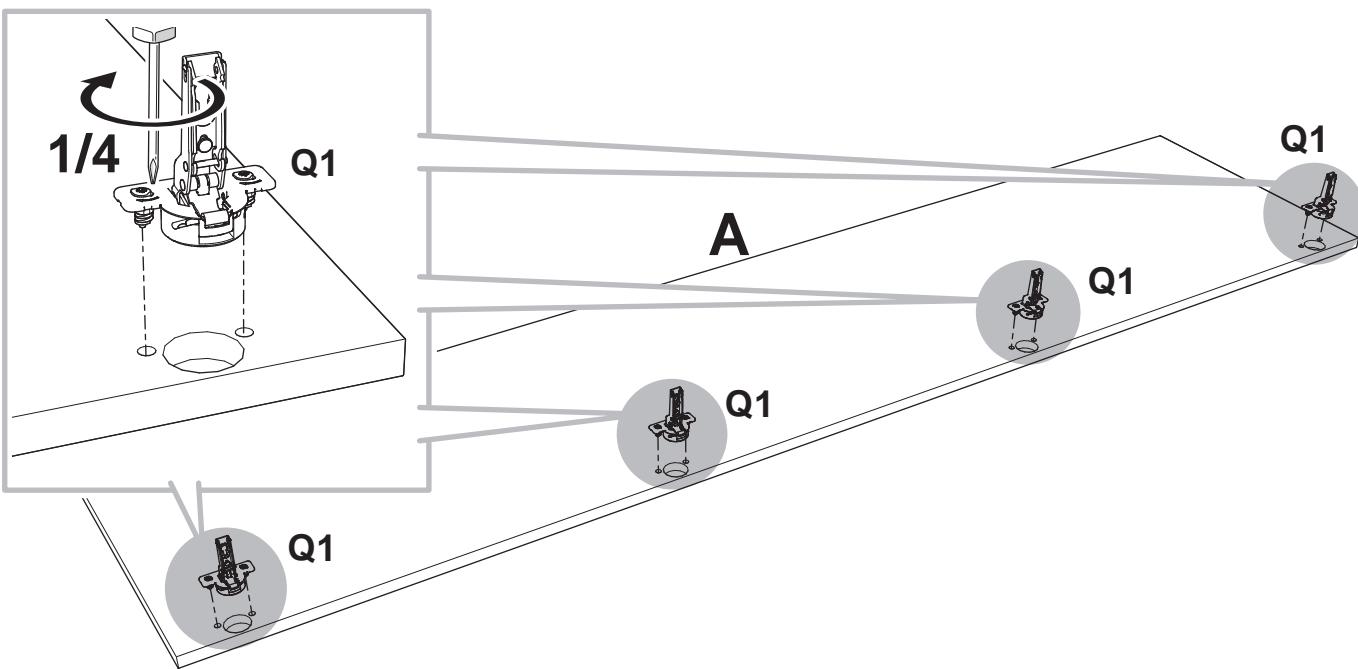
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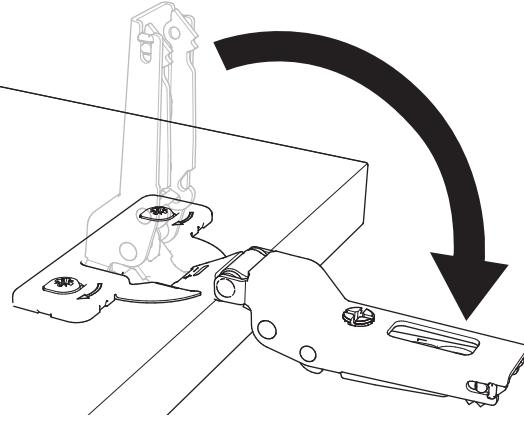
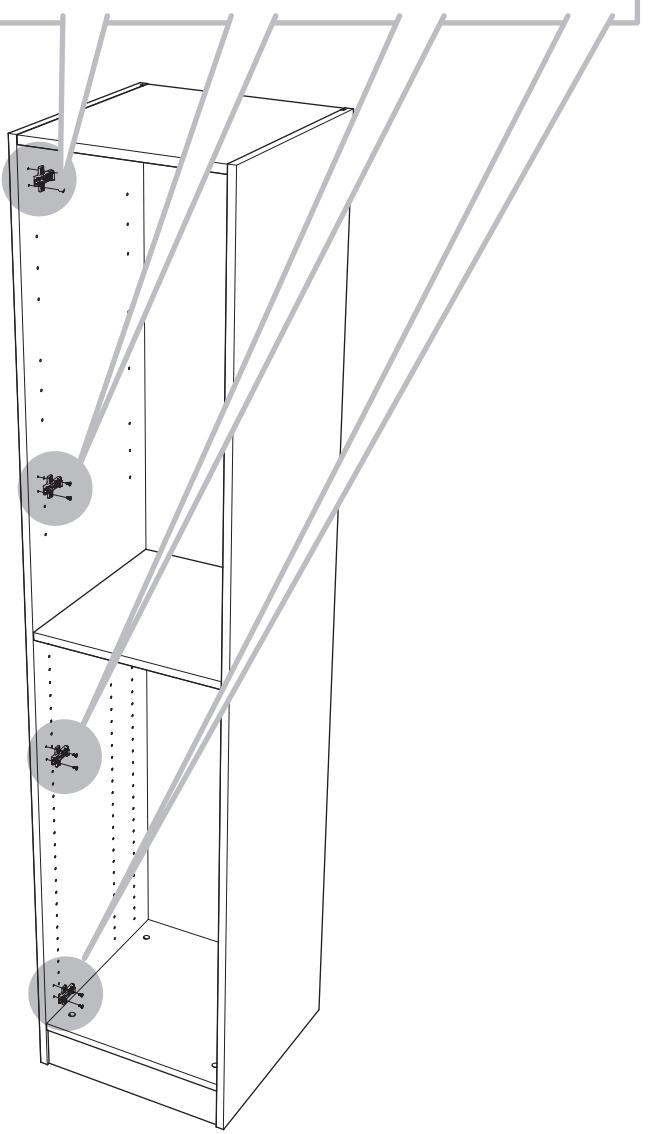
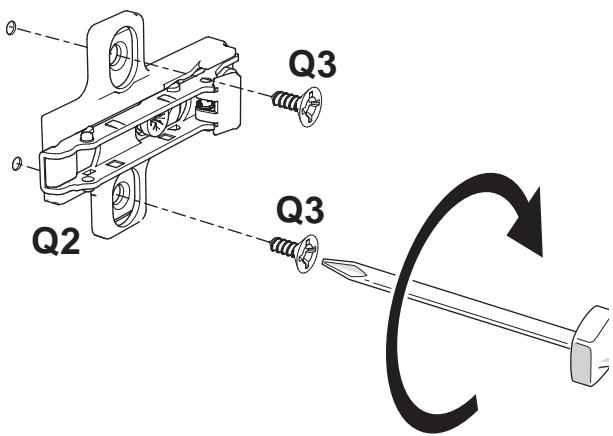
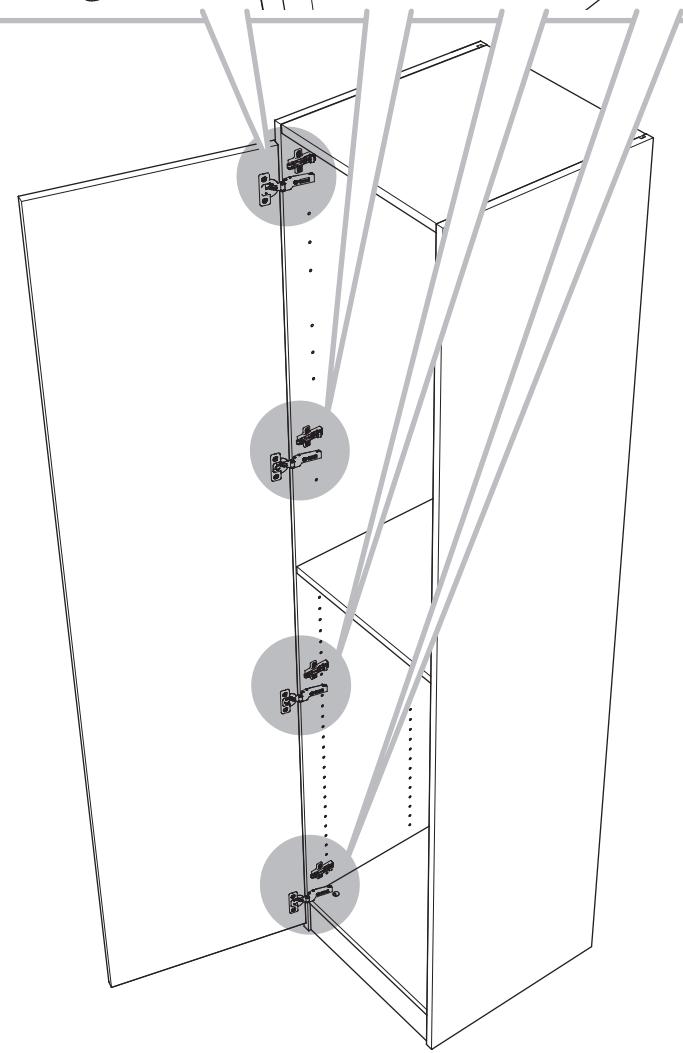
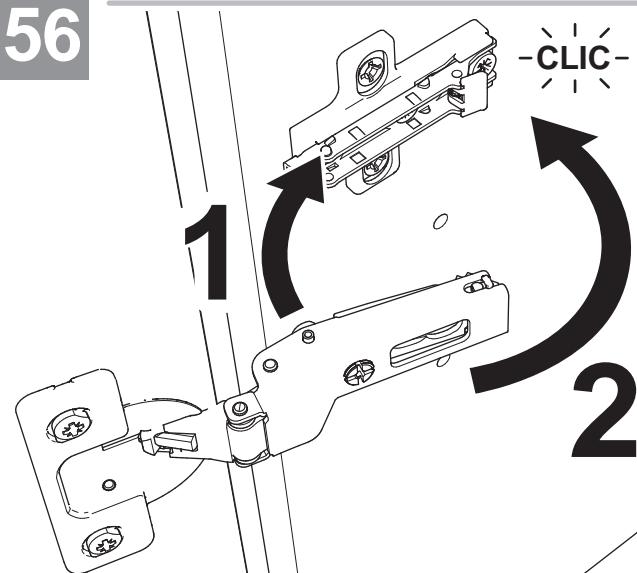
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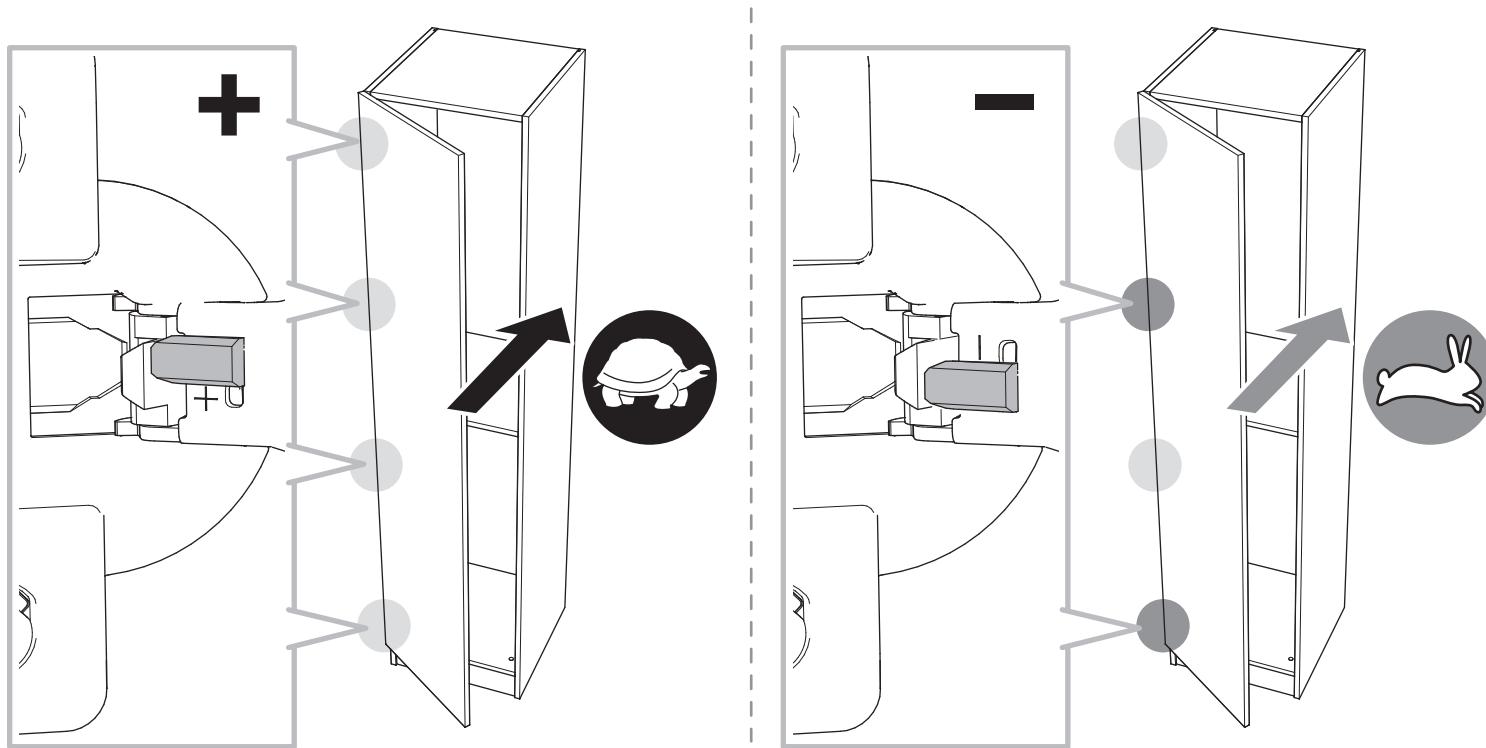
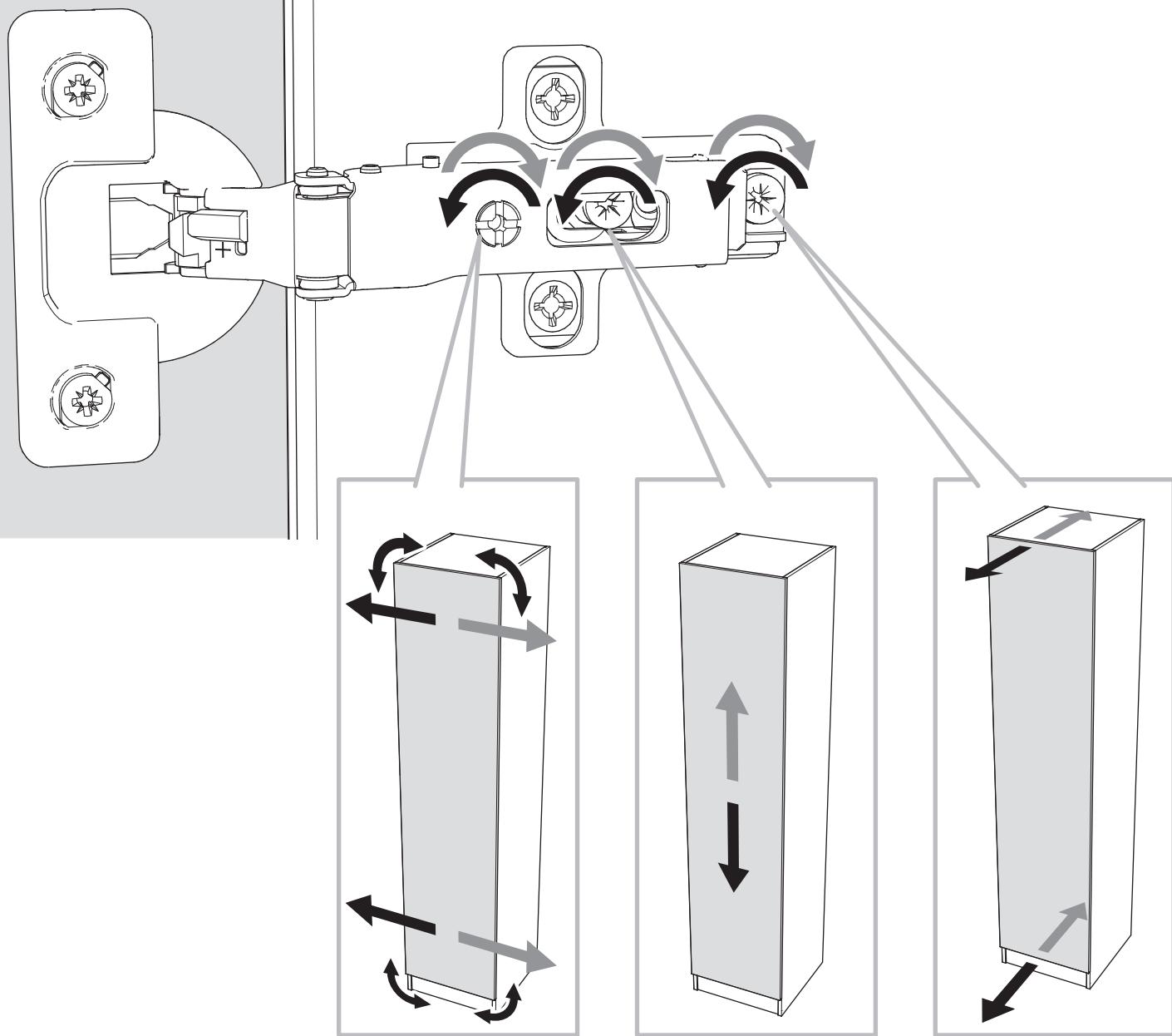
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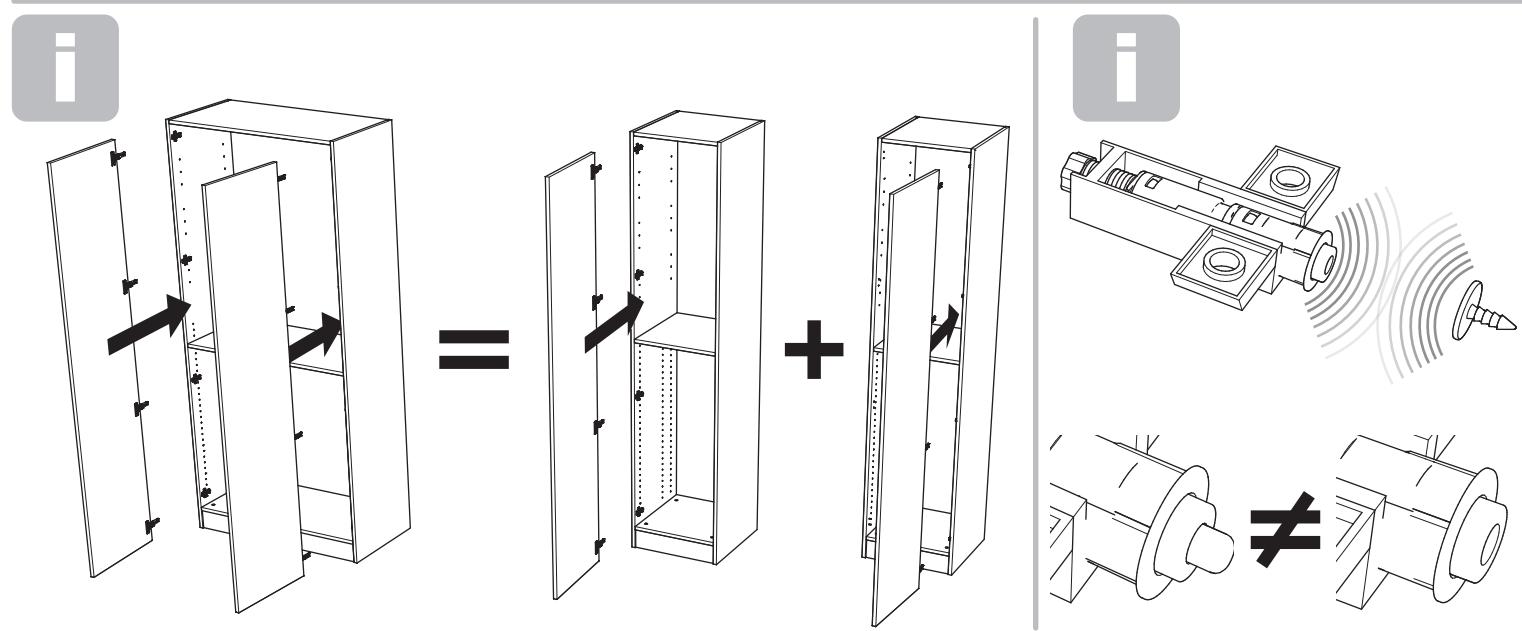
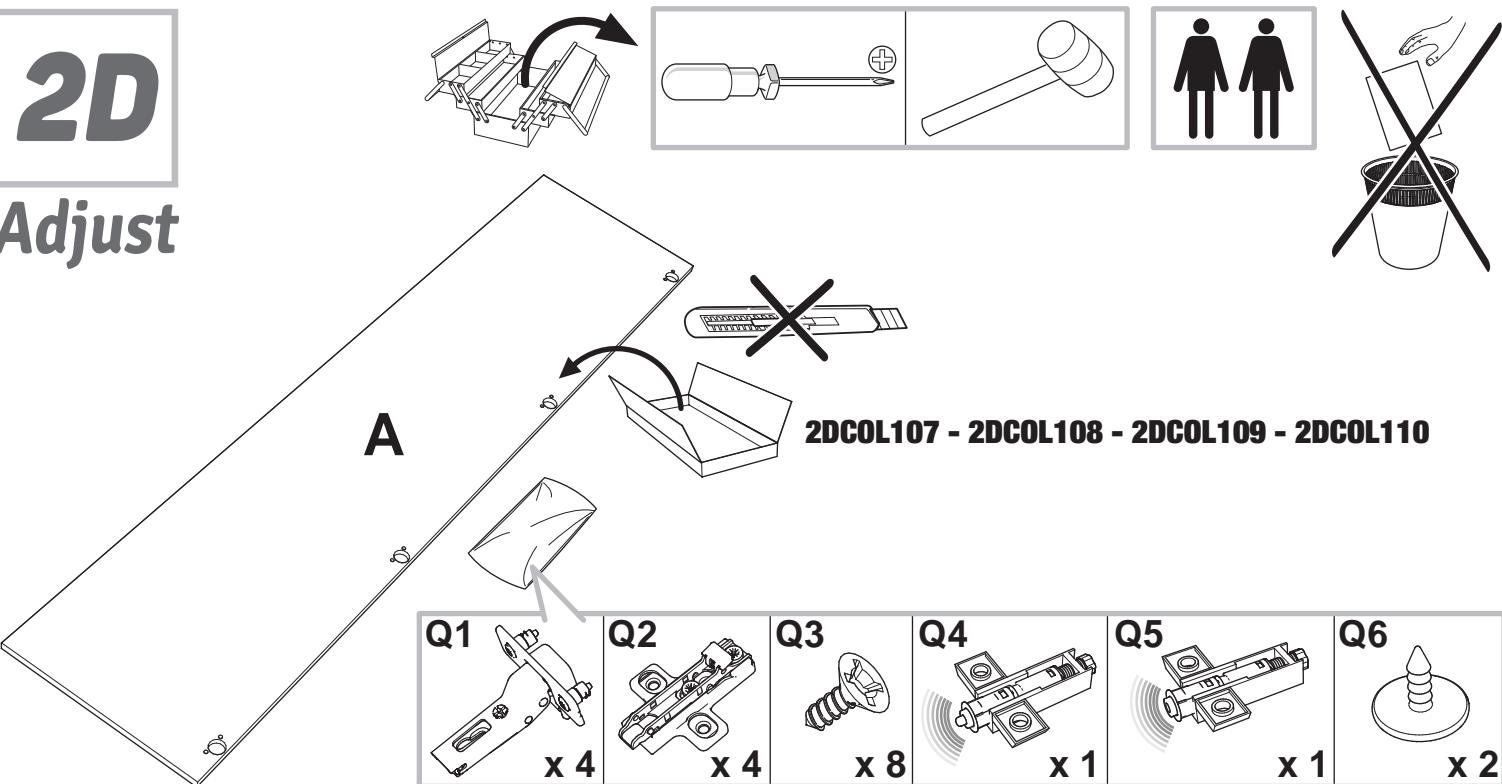
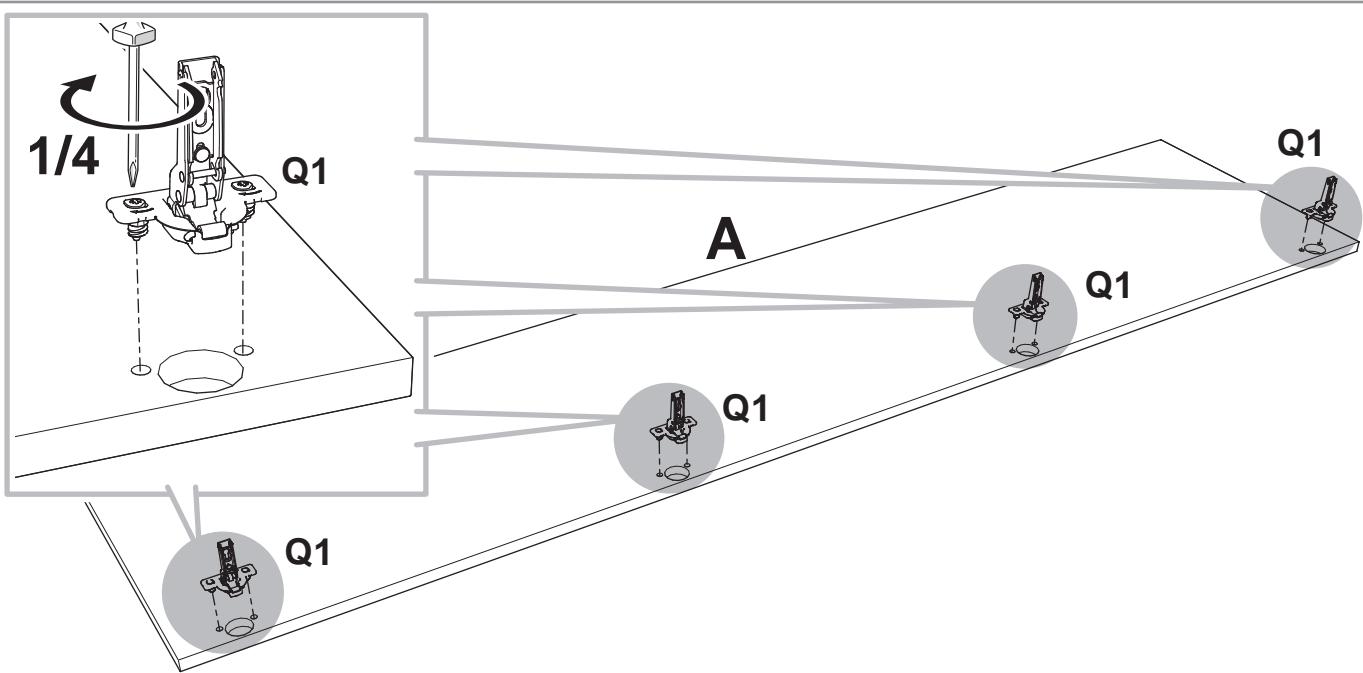


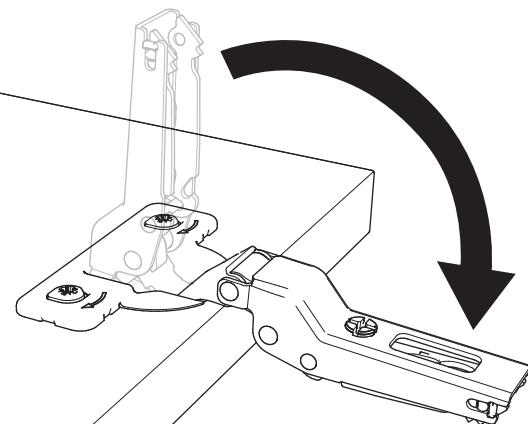
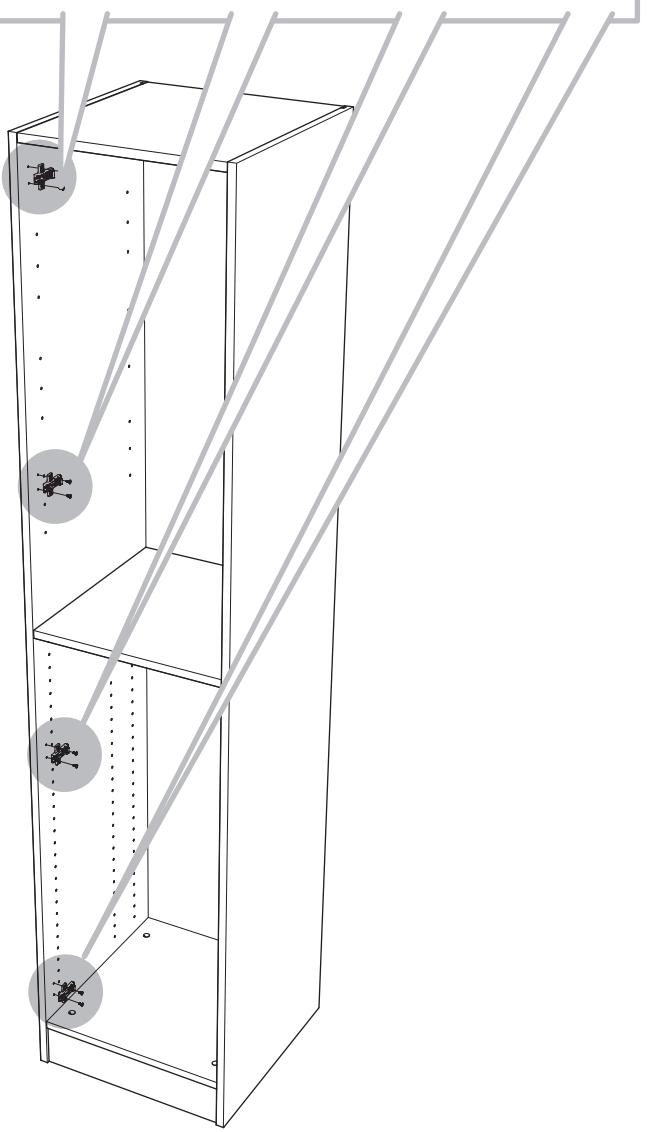
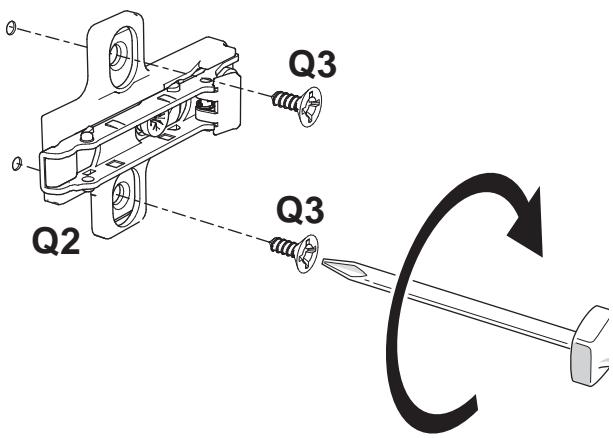
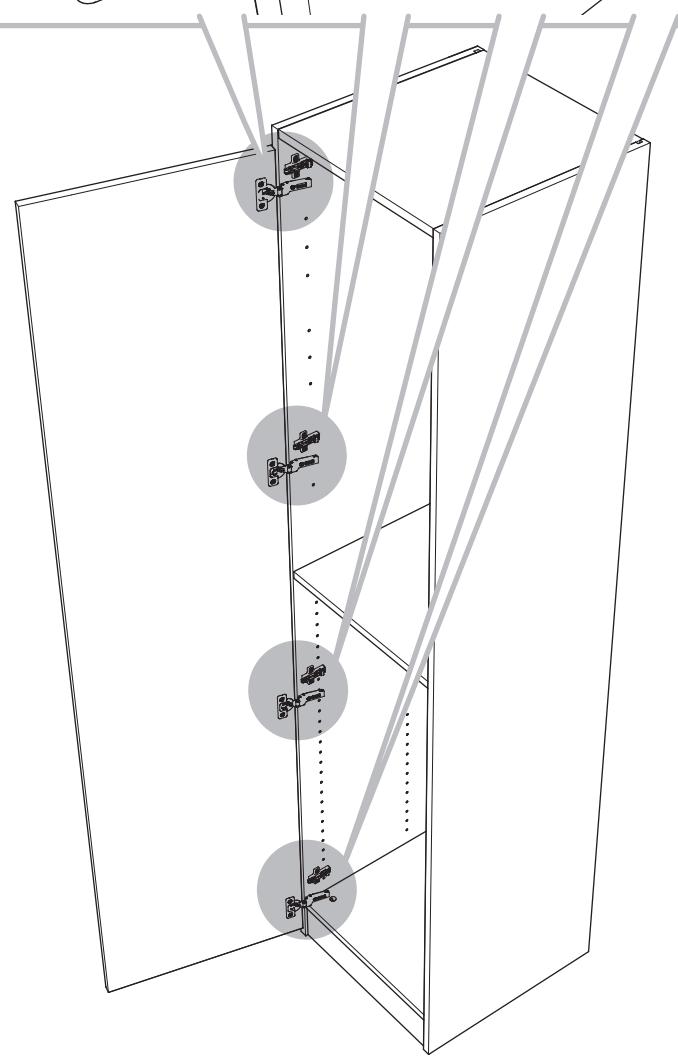
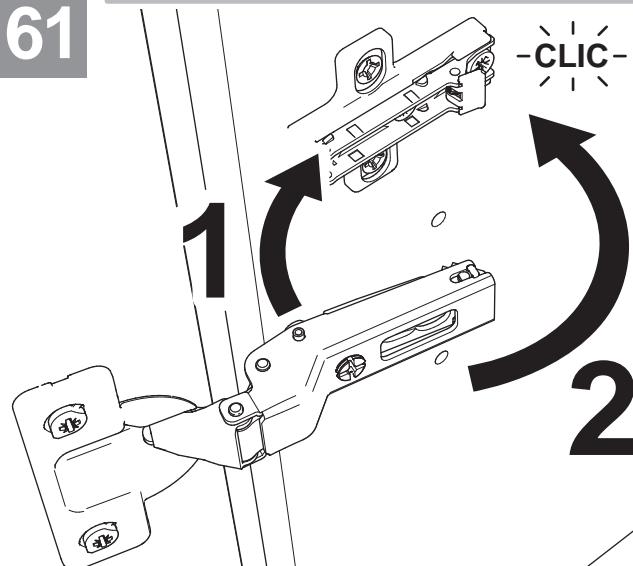
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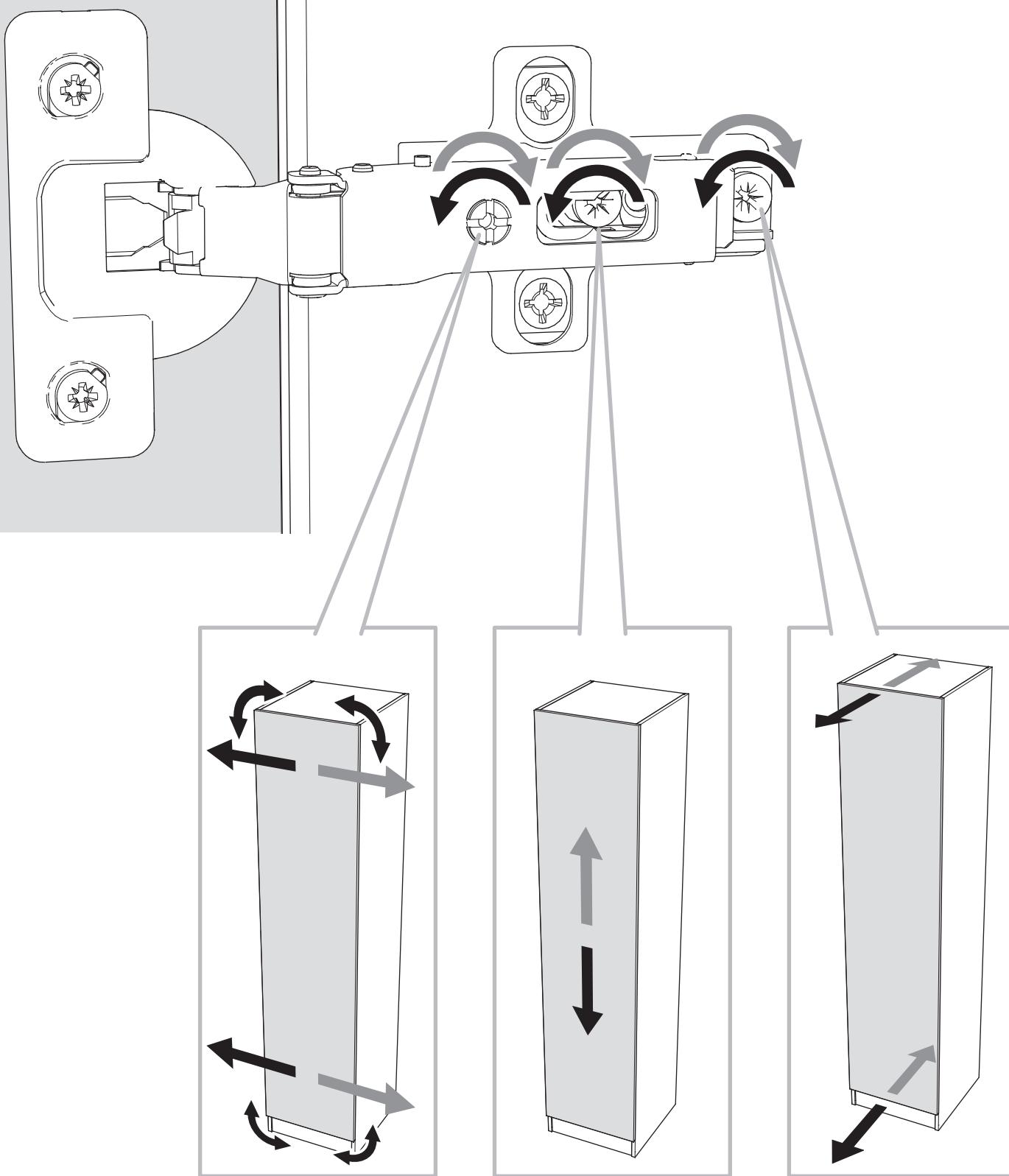


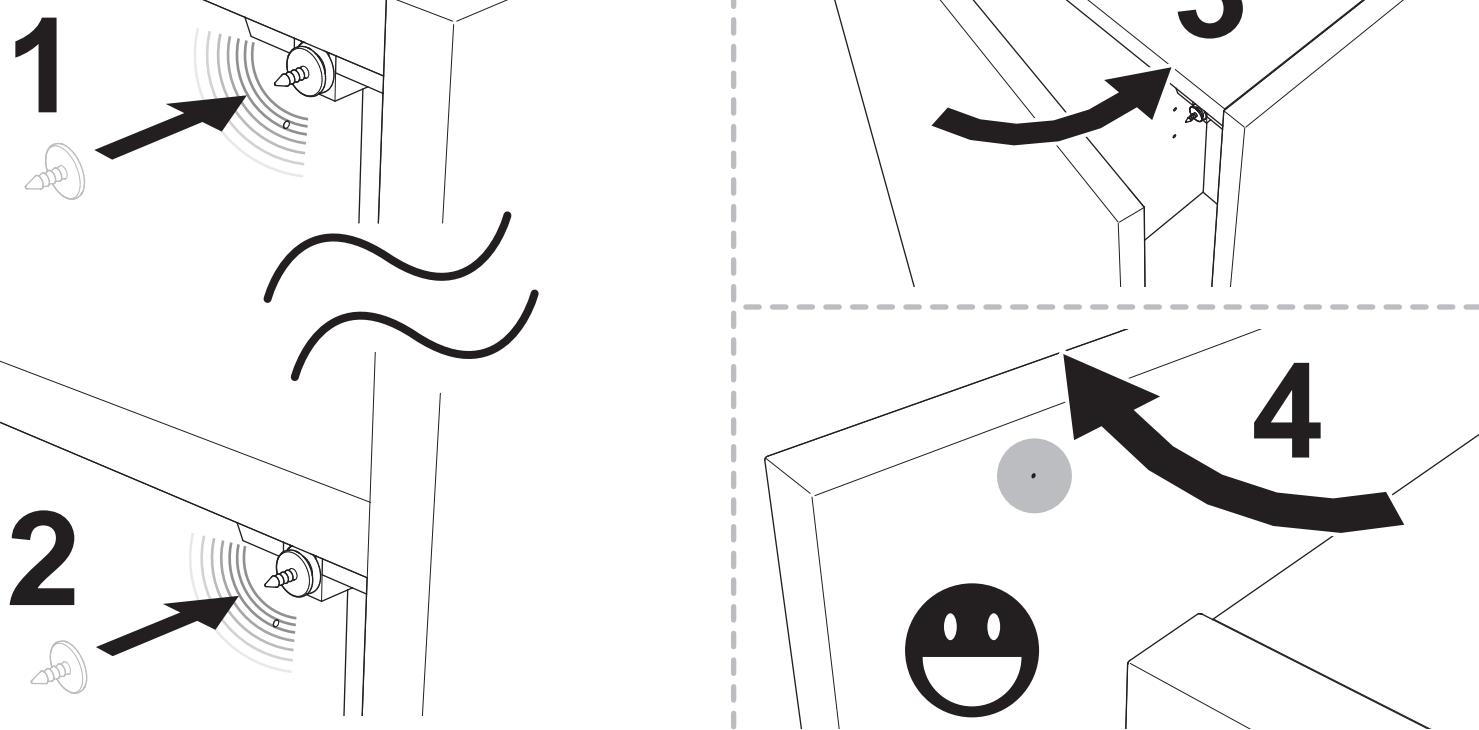
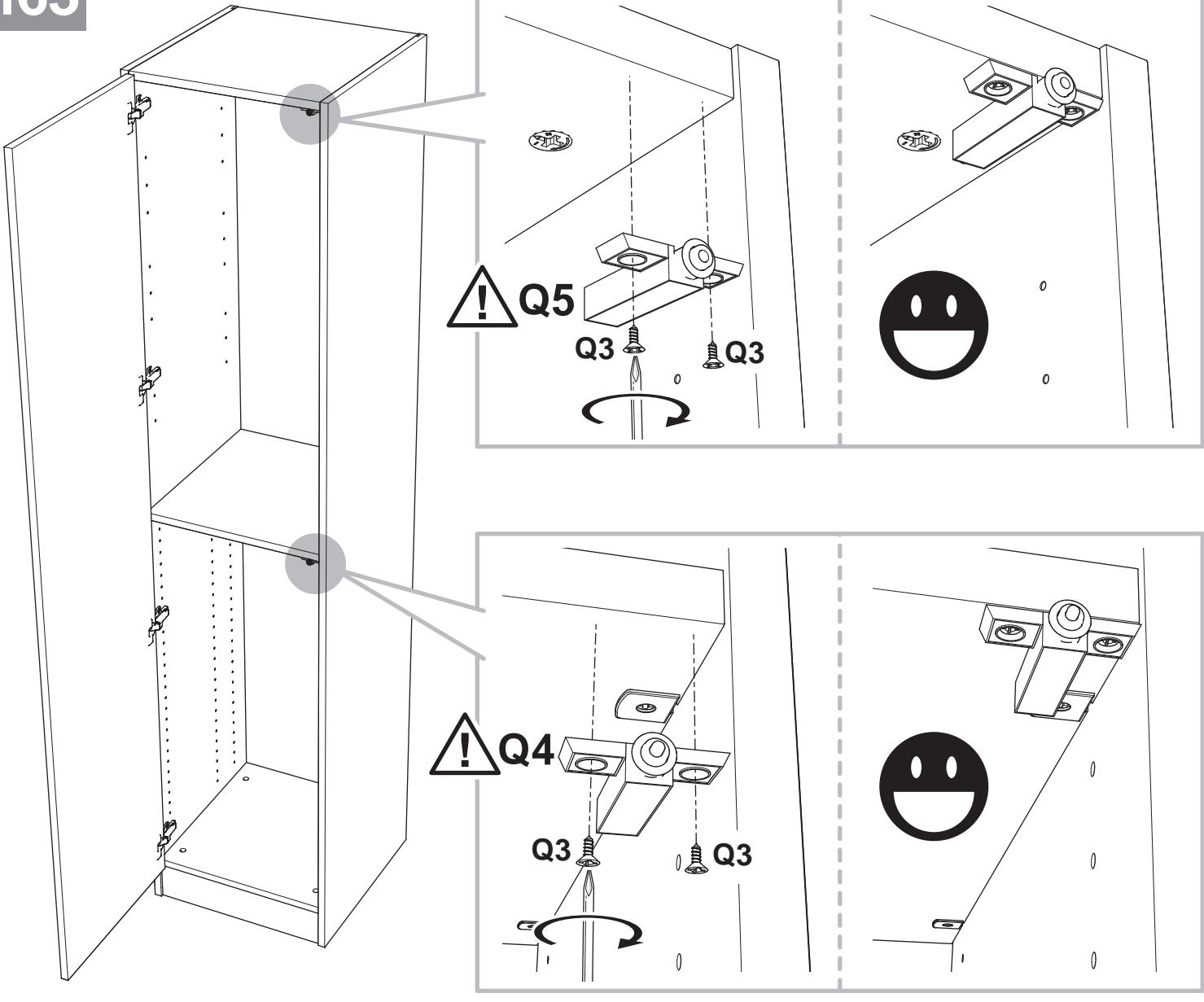
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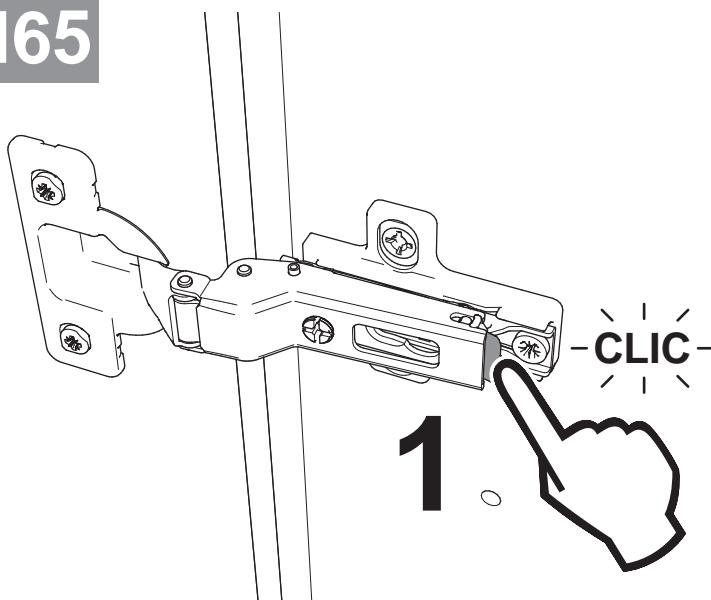
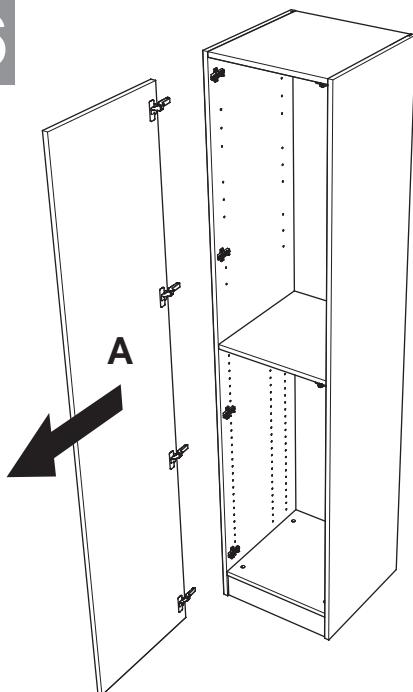
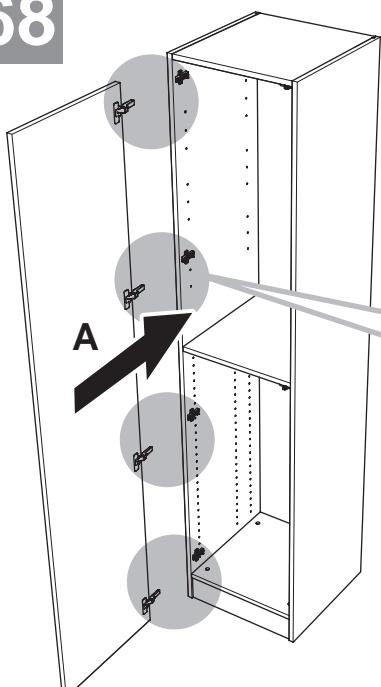
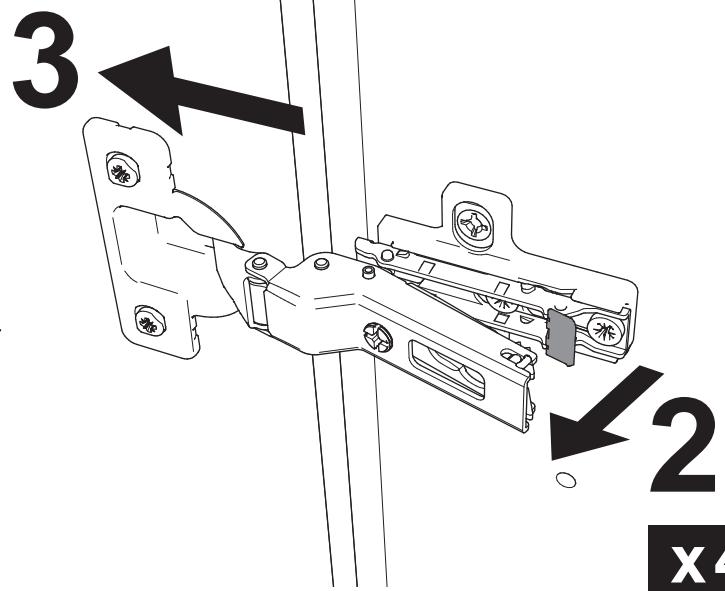
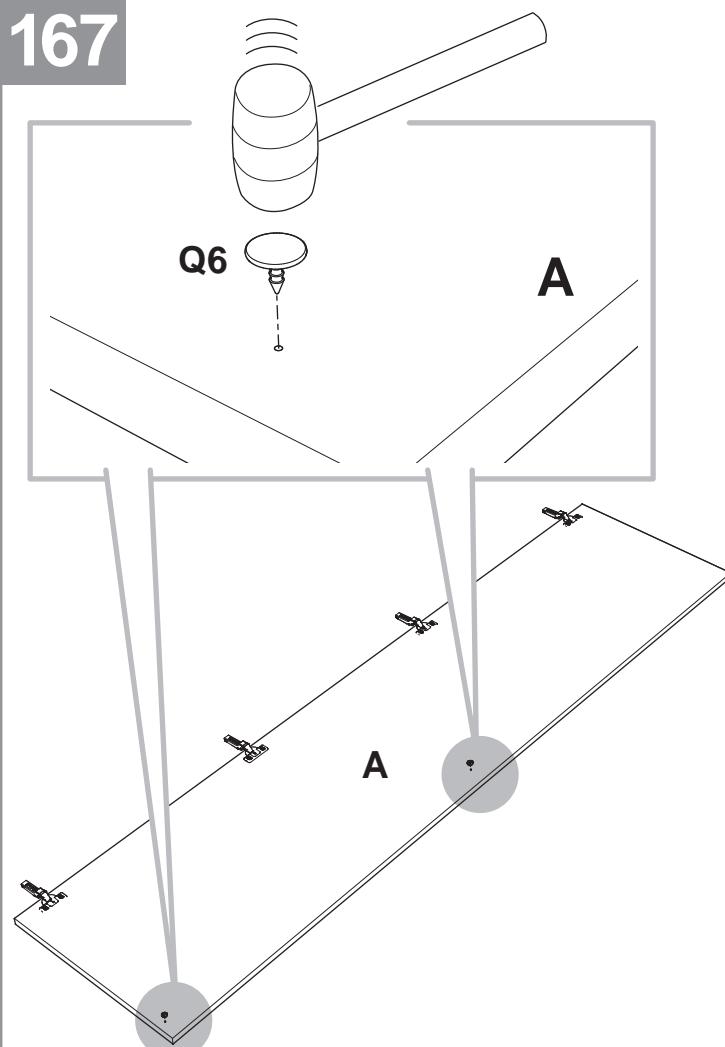
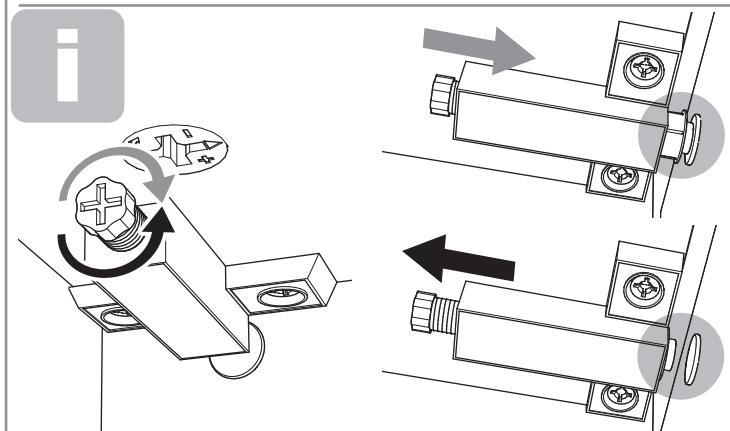


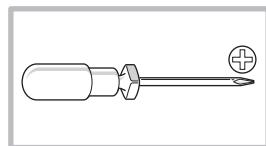
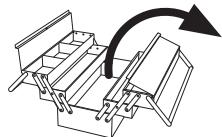
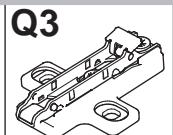
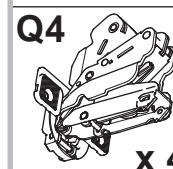
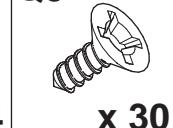
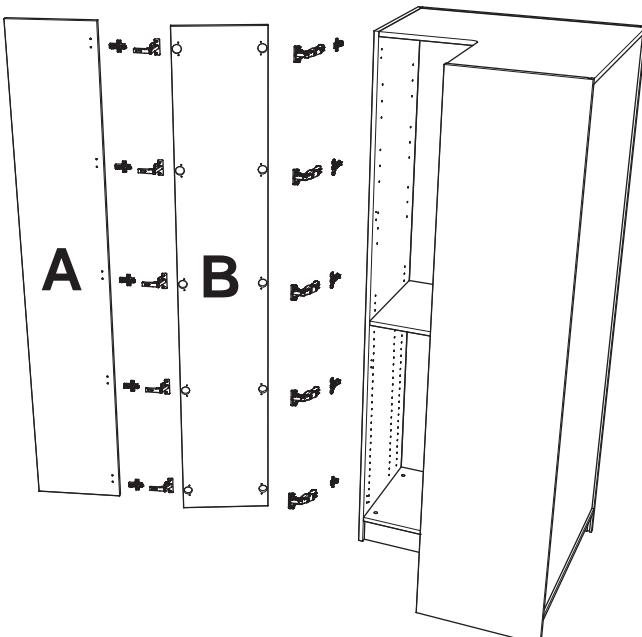
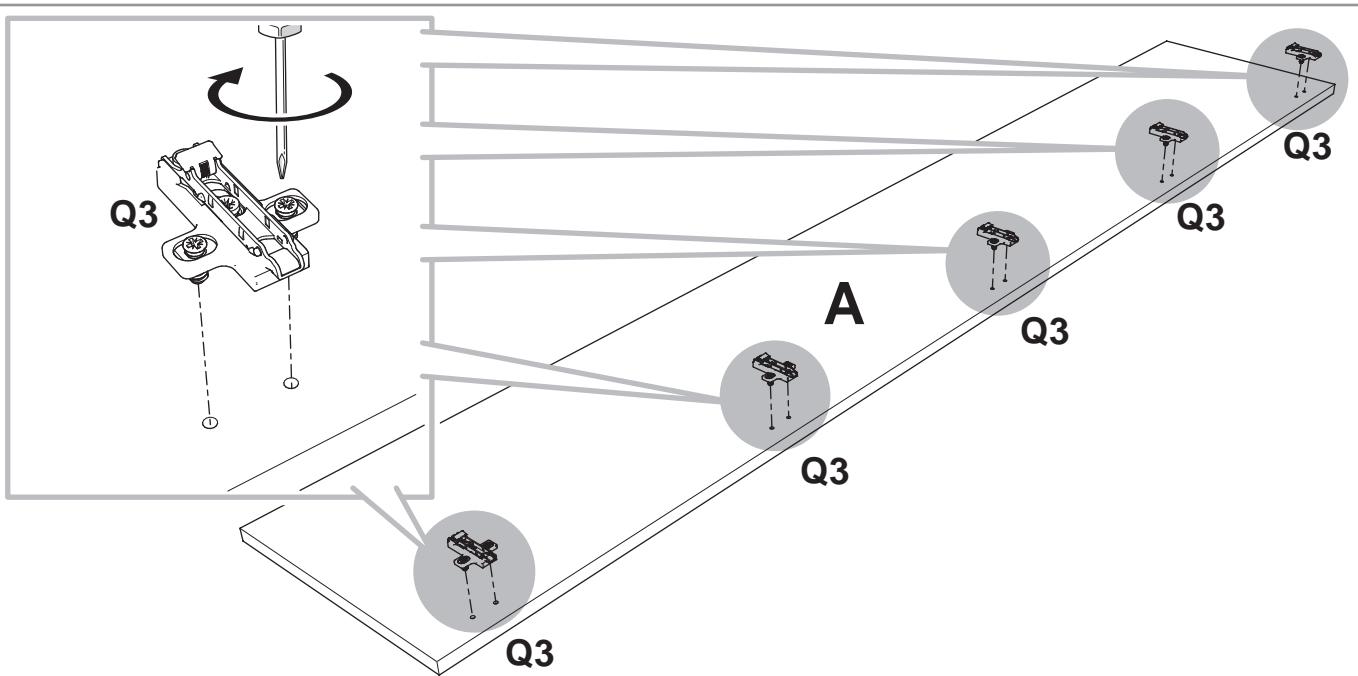
2D**Adjust****158**

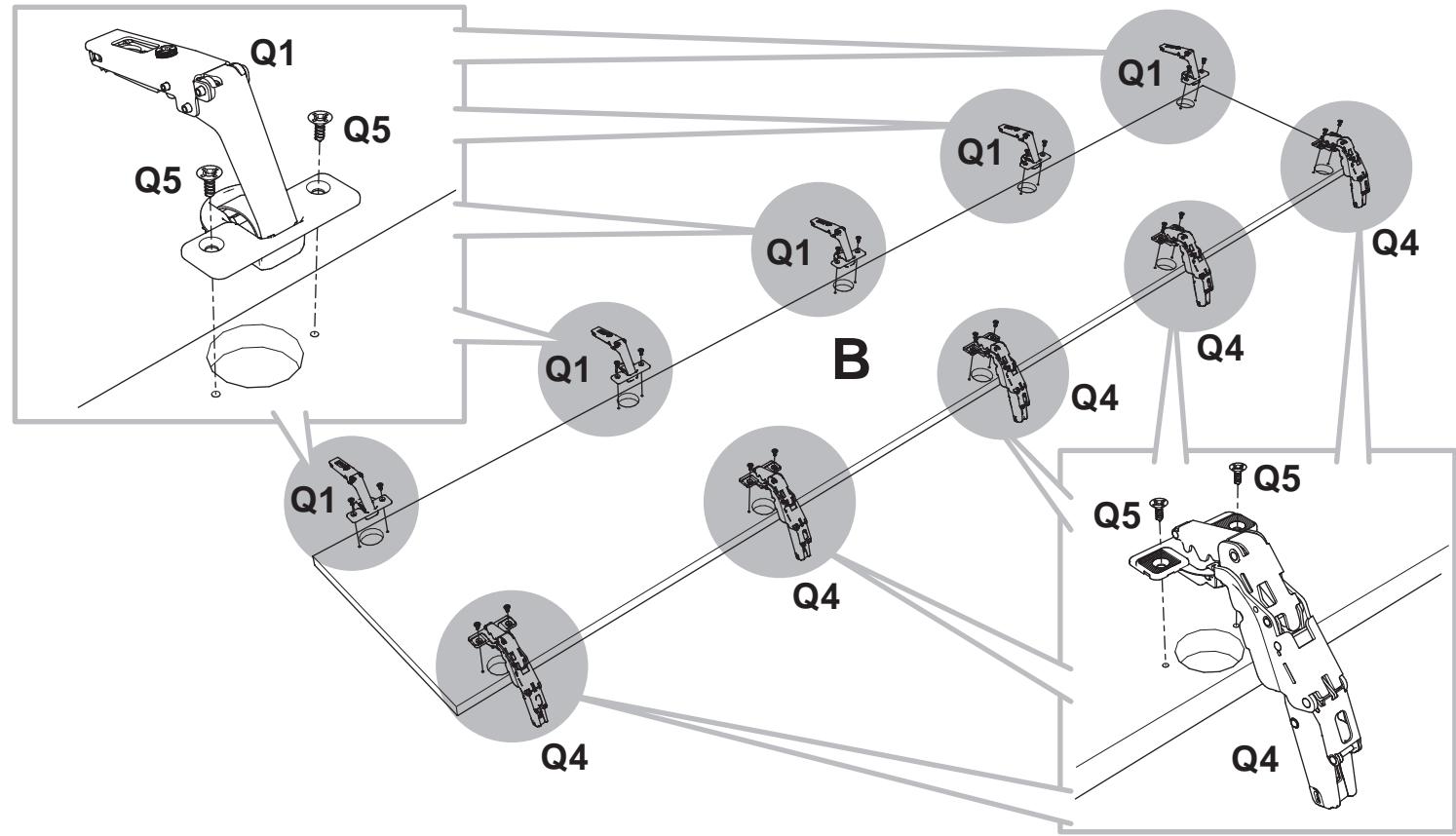
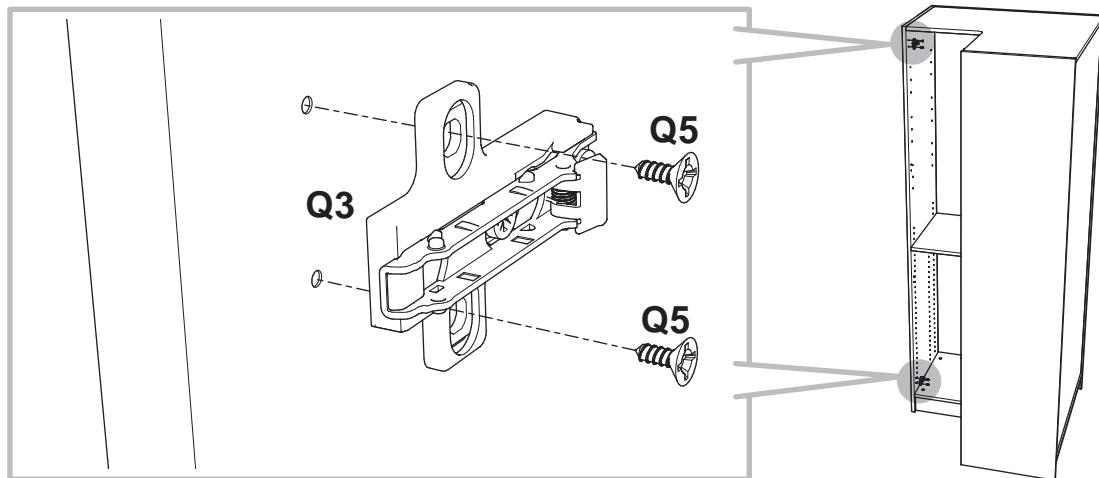
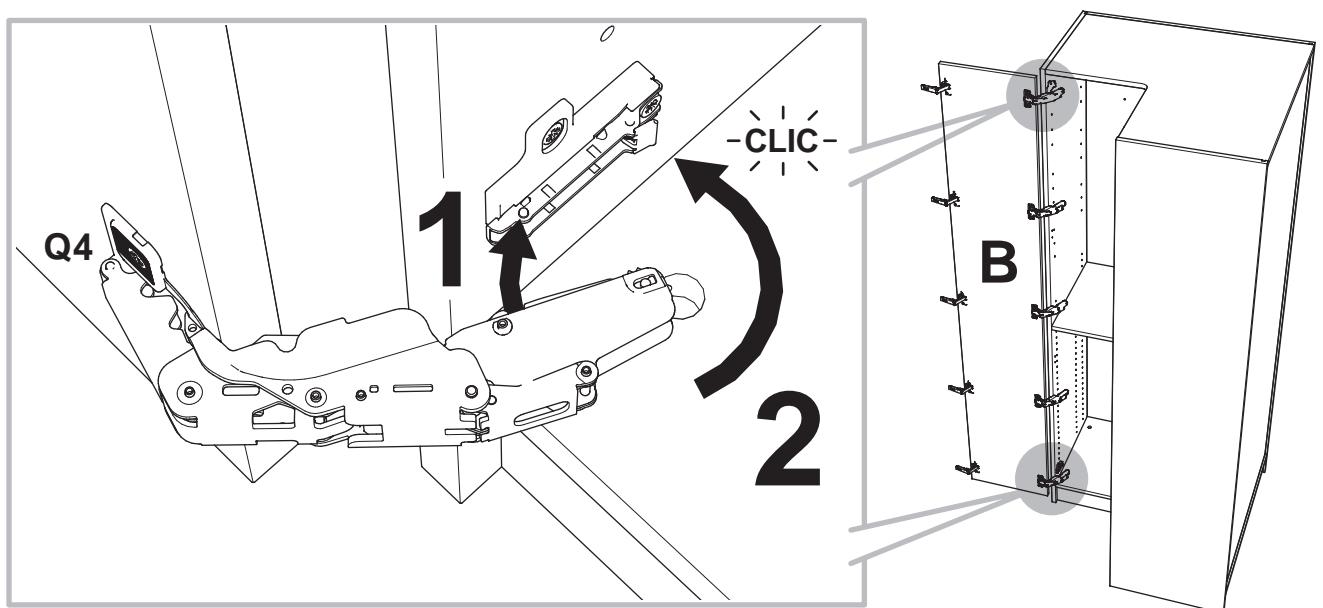
159**X4****160****161**



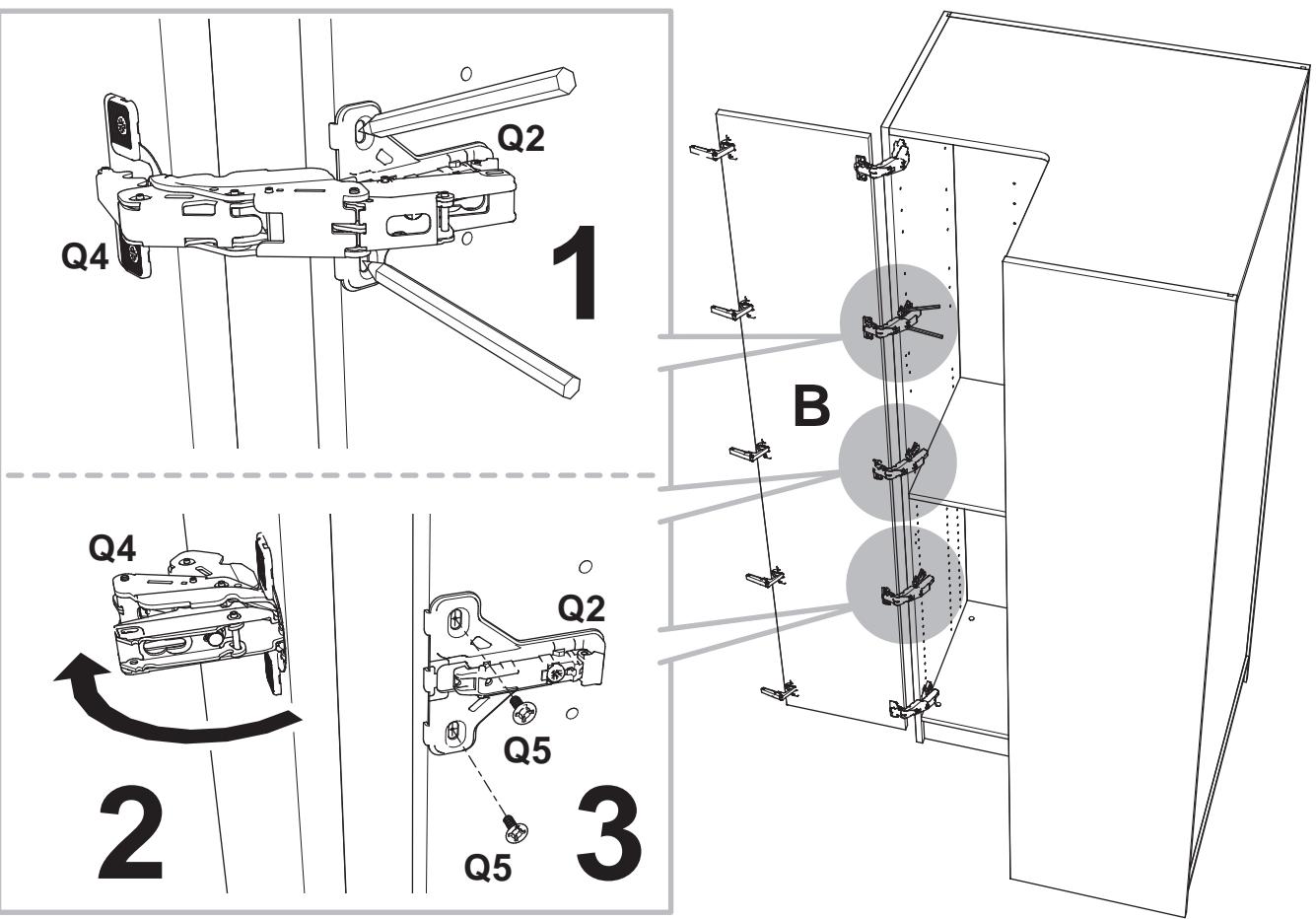


165**166****168****3****167****i**

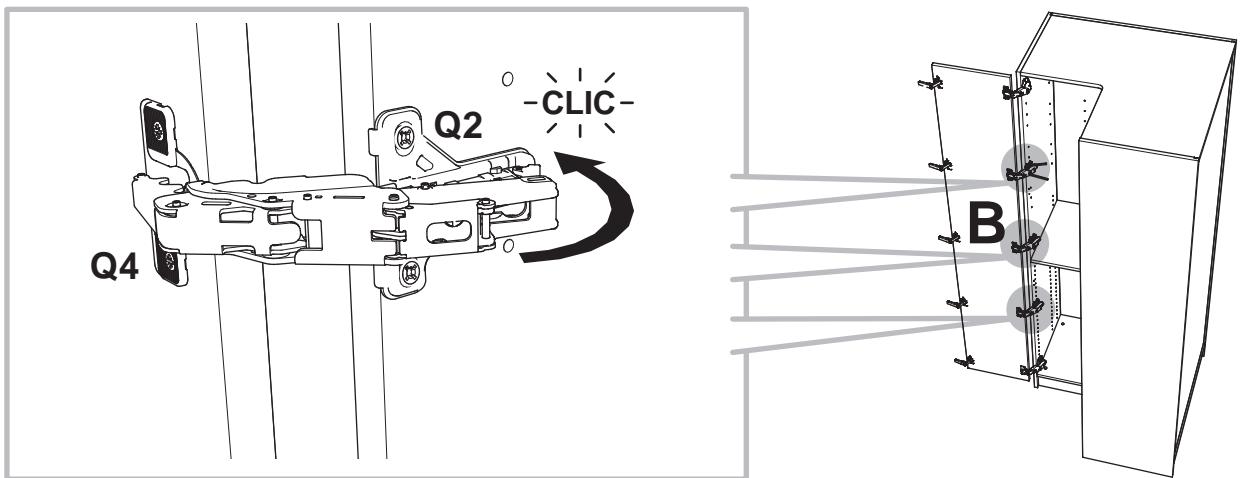
2D**Adjust****A****B****Q1****Q2****Q3****Q4****Q5****i****169**

170**171****172**

173



174



175

