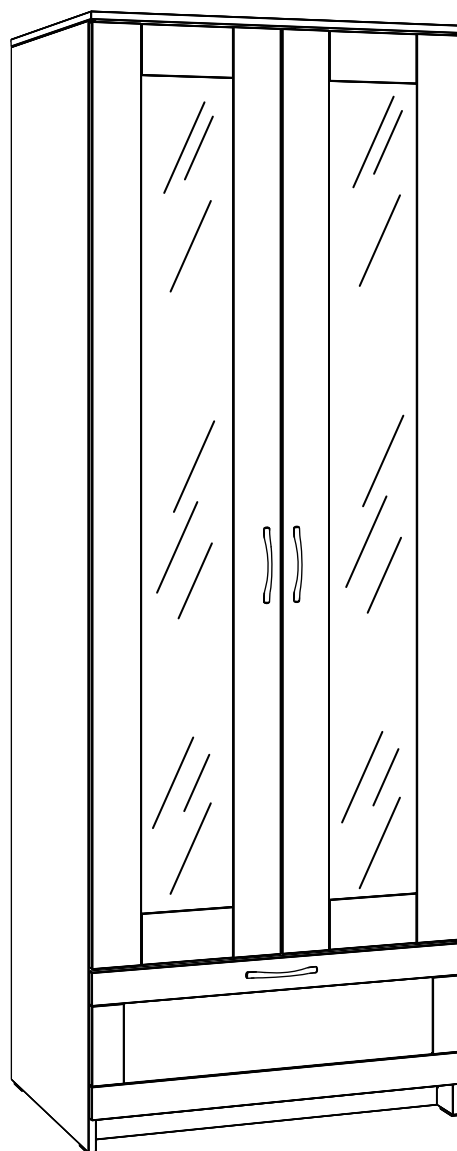
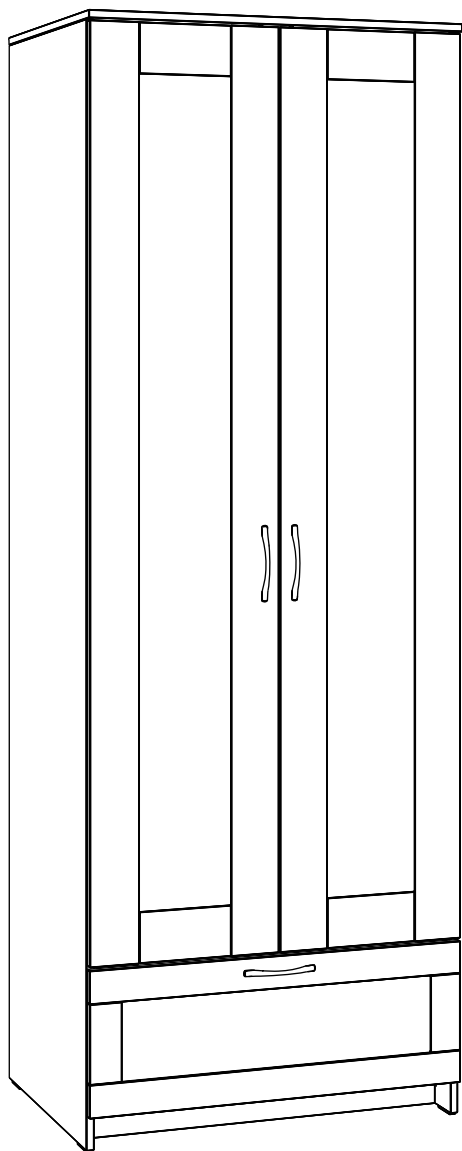
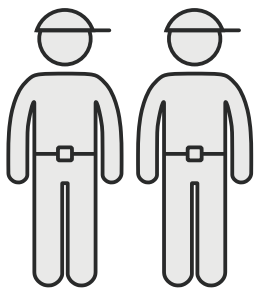
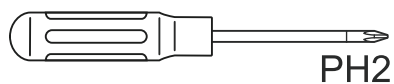
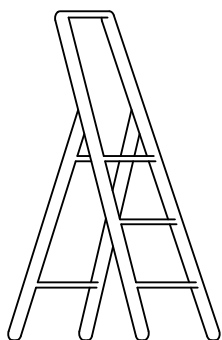
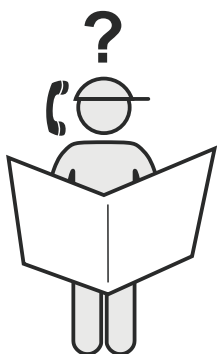
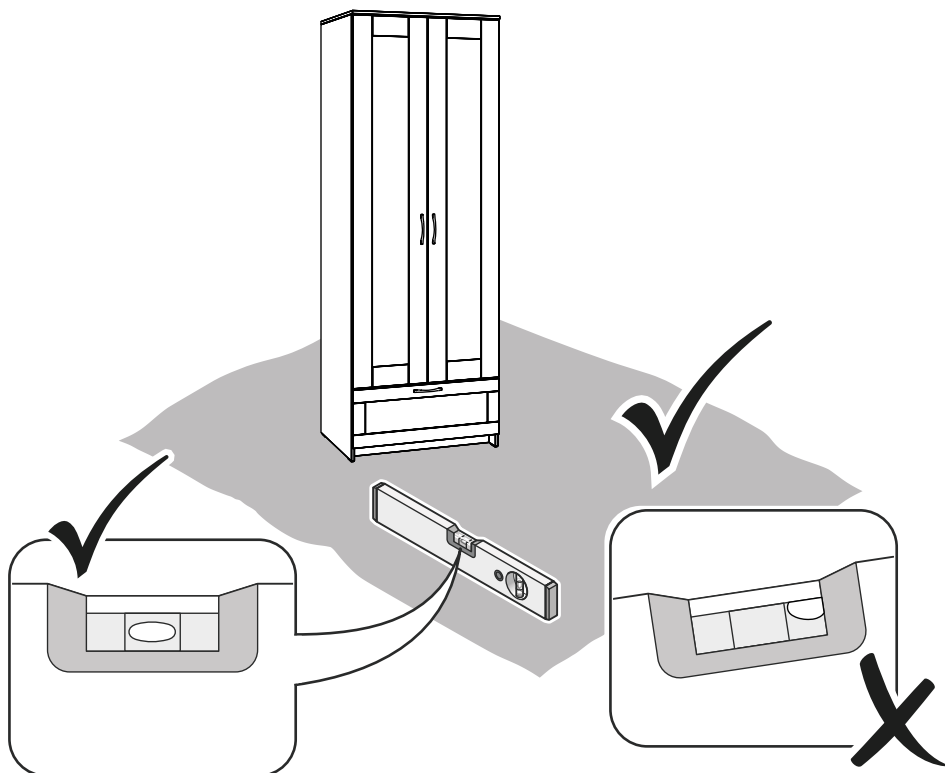
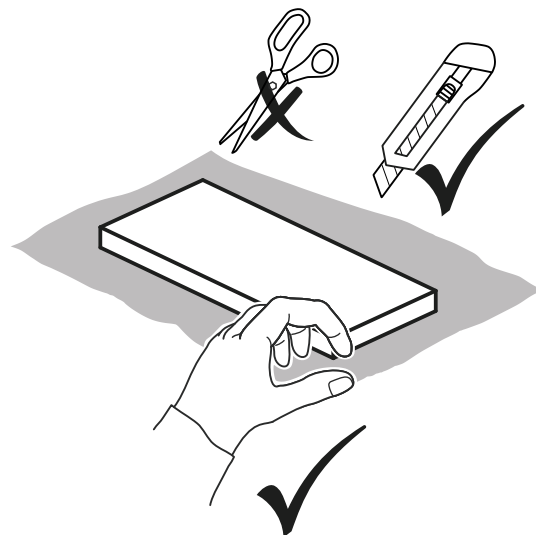


СИРИУС SIRIUS

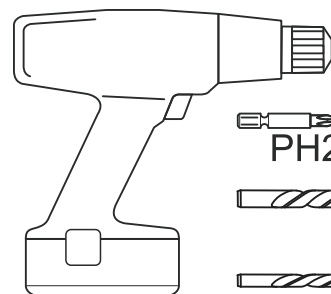
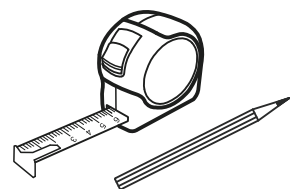
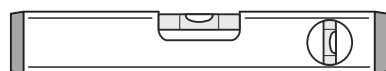
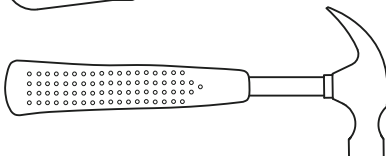
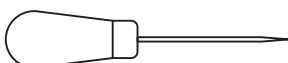
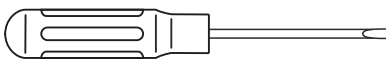




60 min



PH2



PH2

ø8

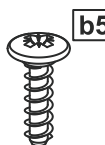
ø5

ø3

1



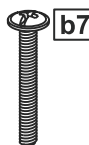
ø15x12
12x



ø4,5x14,5
12x



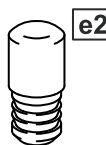
ø6,3x13
2x



M4x20
4x



ø5 11x12.5
12x



2x



ø6,2x13
4x



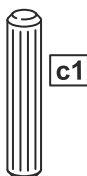
1x



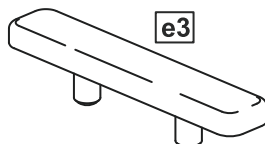
ø5x11
8x



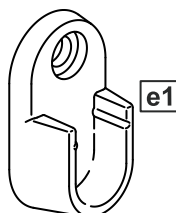
34 mm
12x



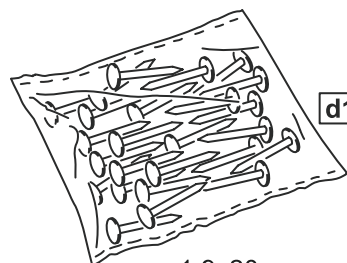
ø6x30
16x



4x



2x



ø1,9x20
1x

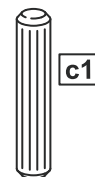
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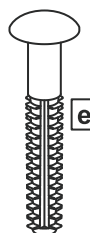
ø15x10
4x



34 mm
4x



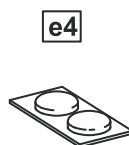
ø6x30
4x



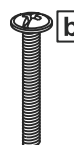
ø6,8x40
4x



ø5x11
6x



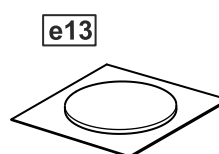
1x



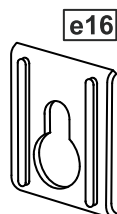
M4x20
2x



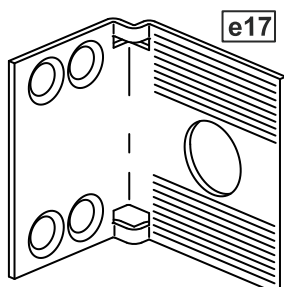
1x



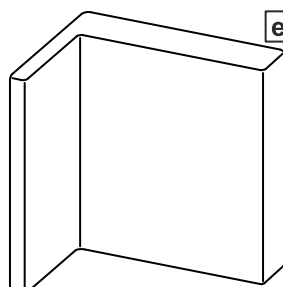
ø20x0,9
4x



30x25
2x



45x42x32
2x

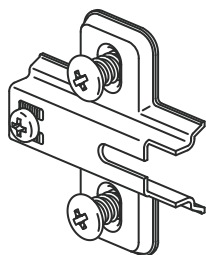


45x49x8.5
2x



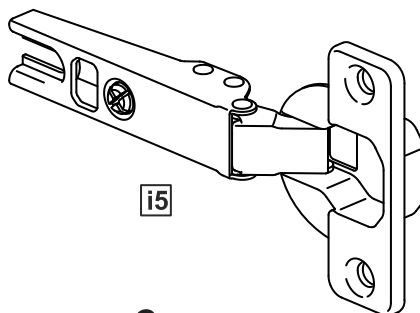
h2

3x



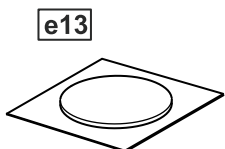
i4

6x



i5

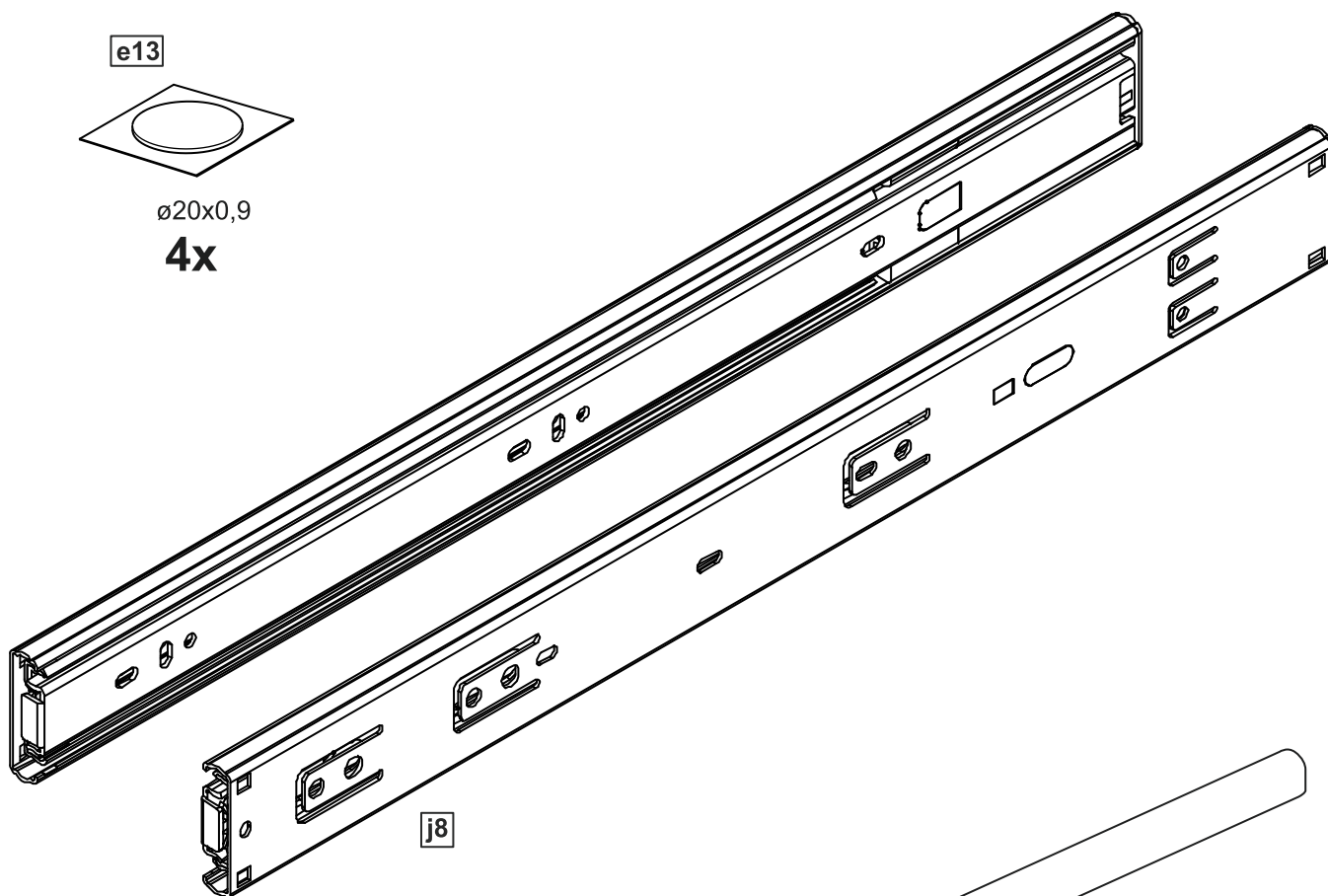
6x



e13

ø20x0,9

4x



L450 H45

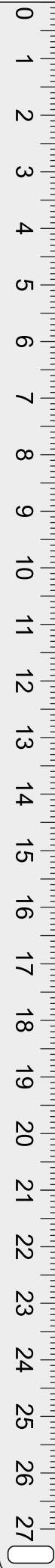
1x

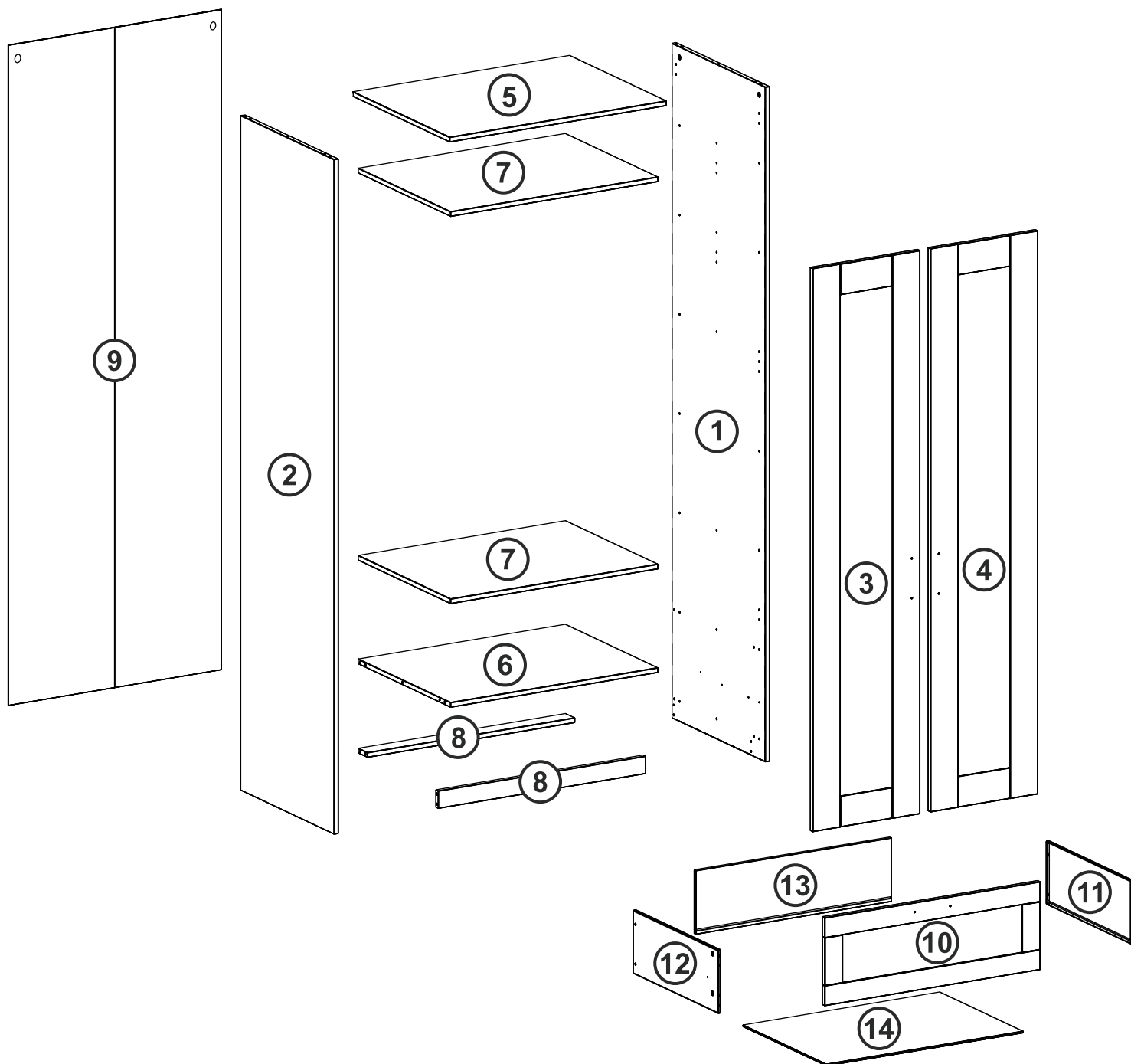
j8

h3

20x15 L735,5

1x





① 2175x565x16 (x1)

⑥ 748x559x16 (x1)

⑪ 515x204x12 (x1)

② 2175x565x16 (x1)

⑦ 748x559x16 (x2)

⑫ 515x204x12 (x1)

③ 1816x387x16 (x1)

⑧ 748x57x16 (x2)

⑬ 704x204x12 (x1)

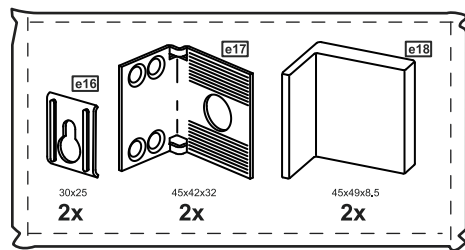
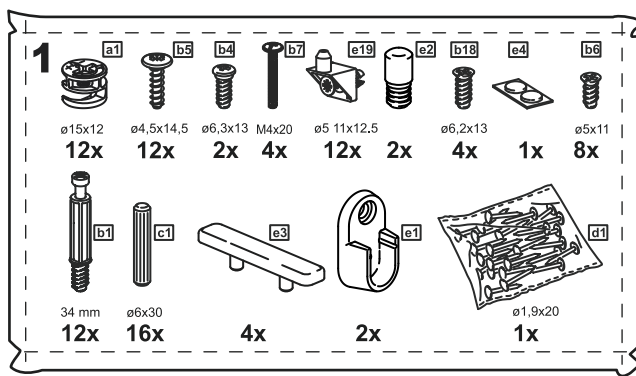
④ 1816x387x16 (x1)

⑨ 2128x768x3 (x1)

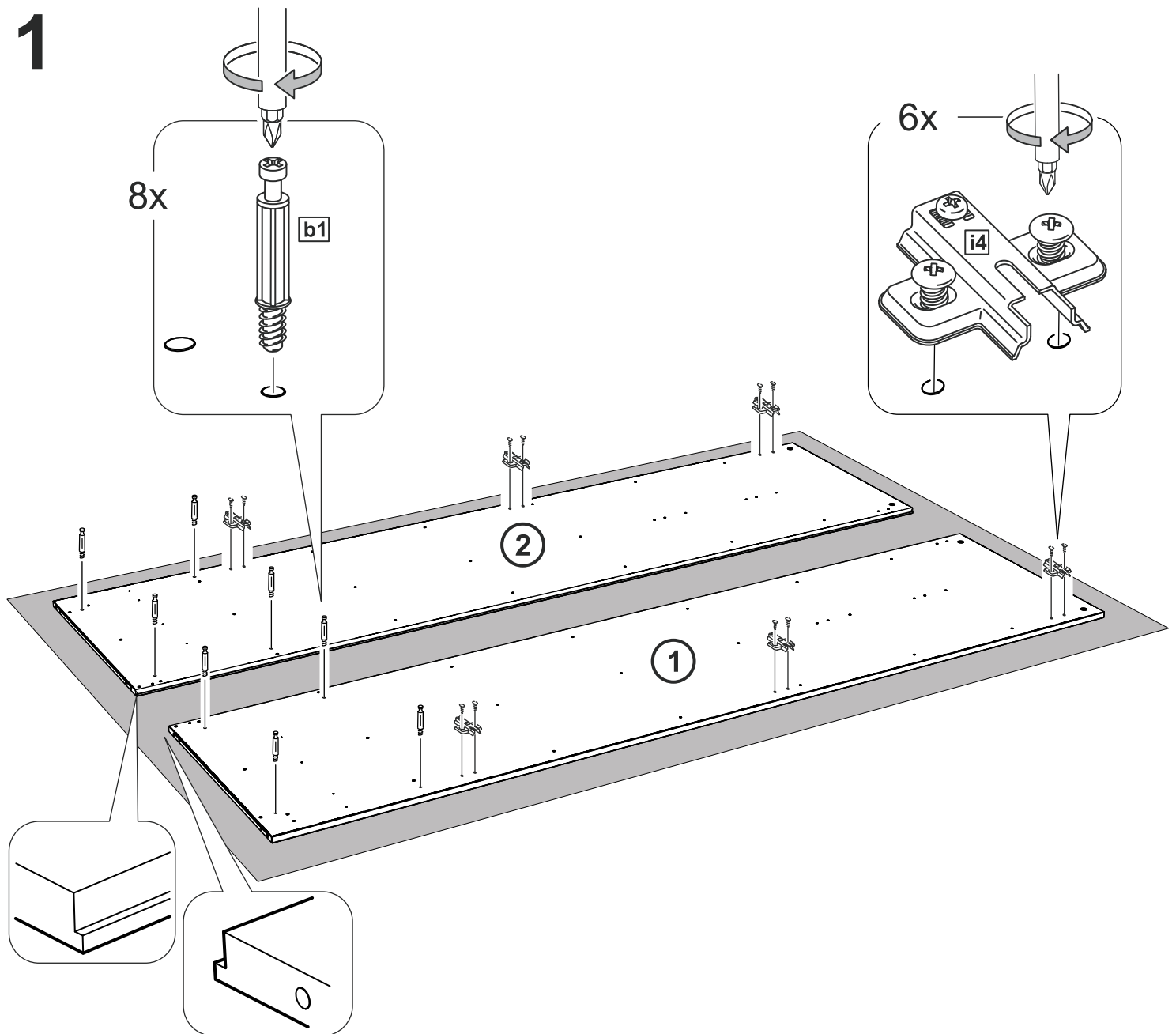
⑭ 708x502x6 (x1)

⑤ 782x585x16 (x1)

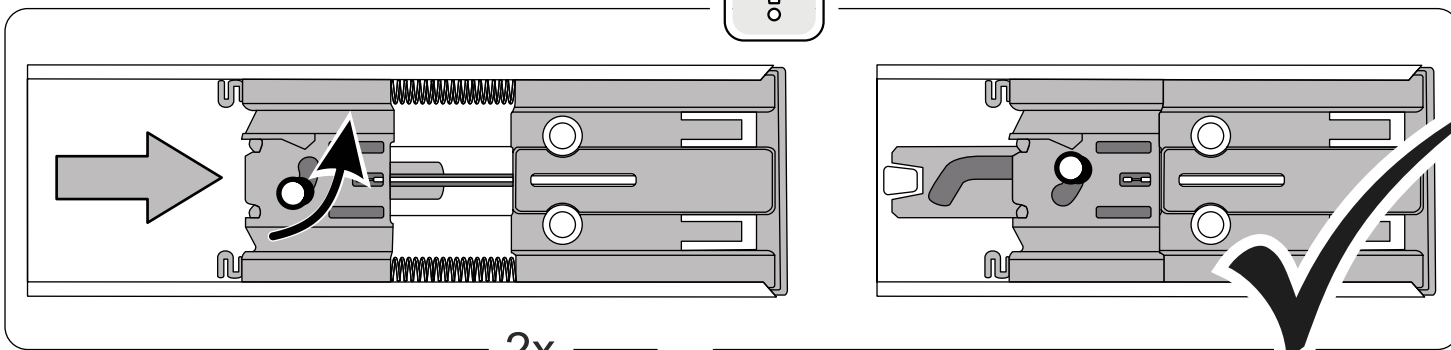
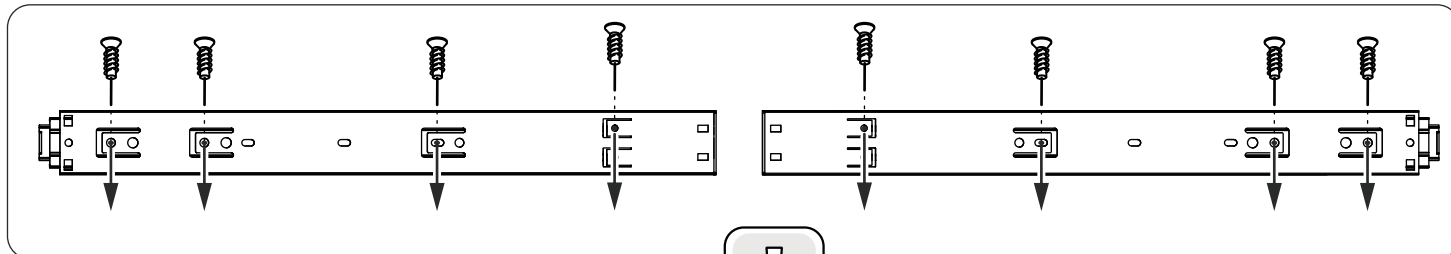
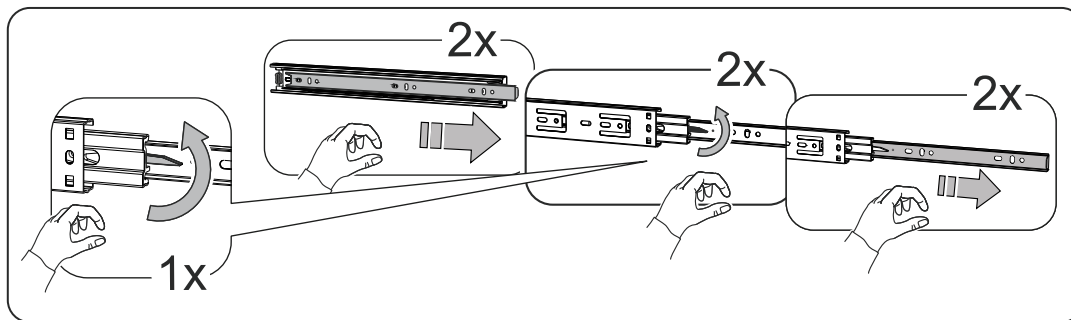
⑩ 777x285x16 (x1)



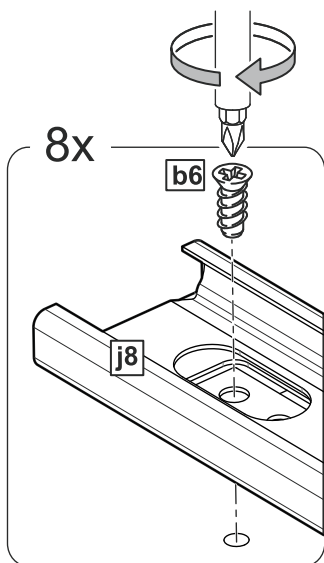
1



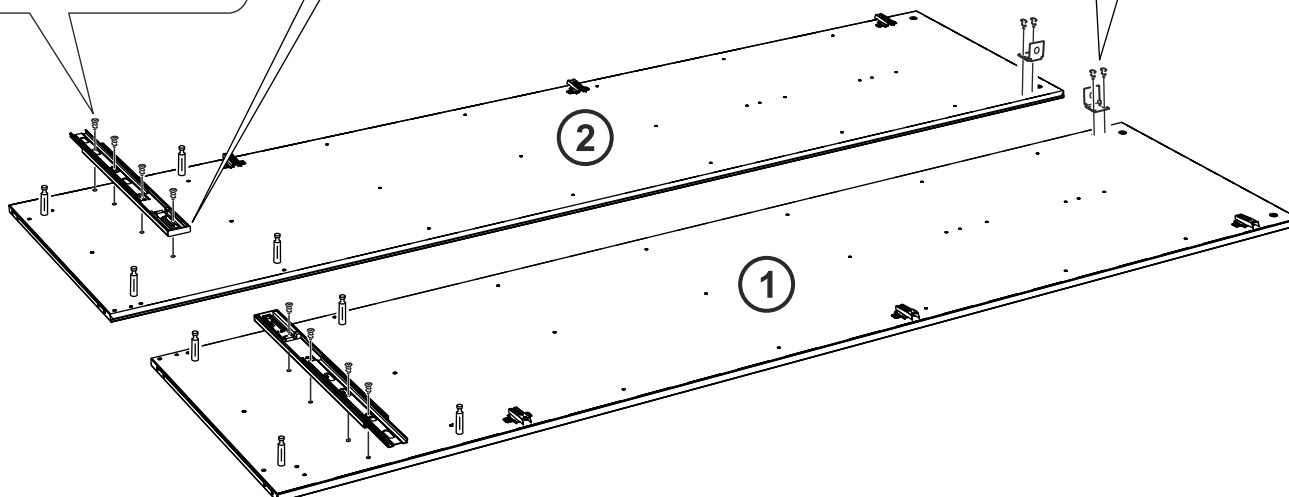
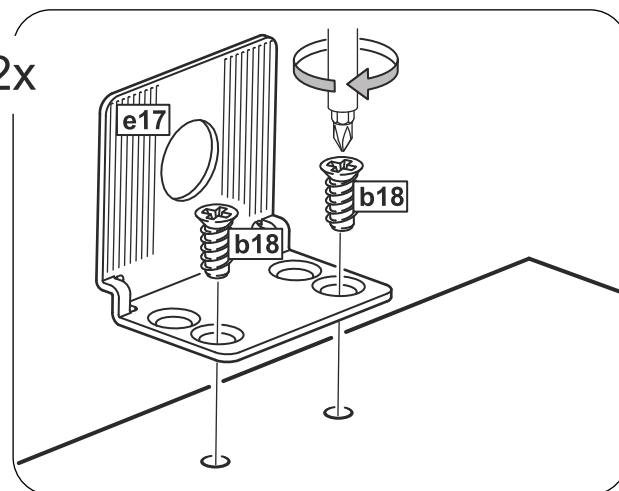
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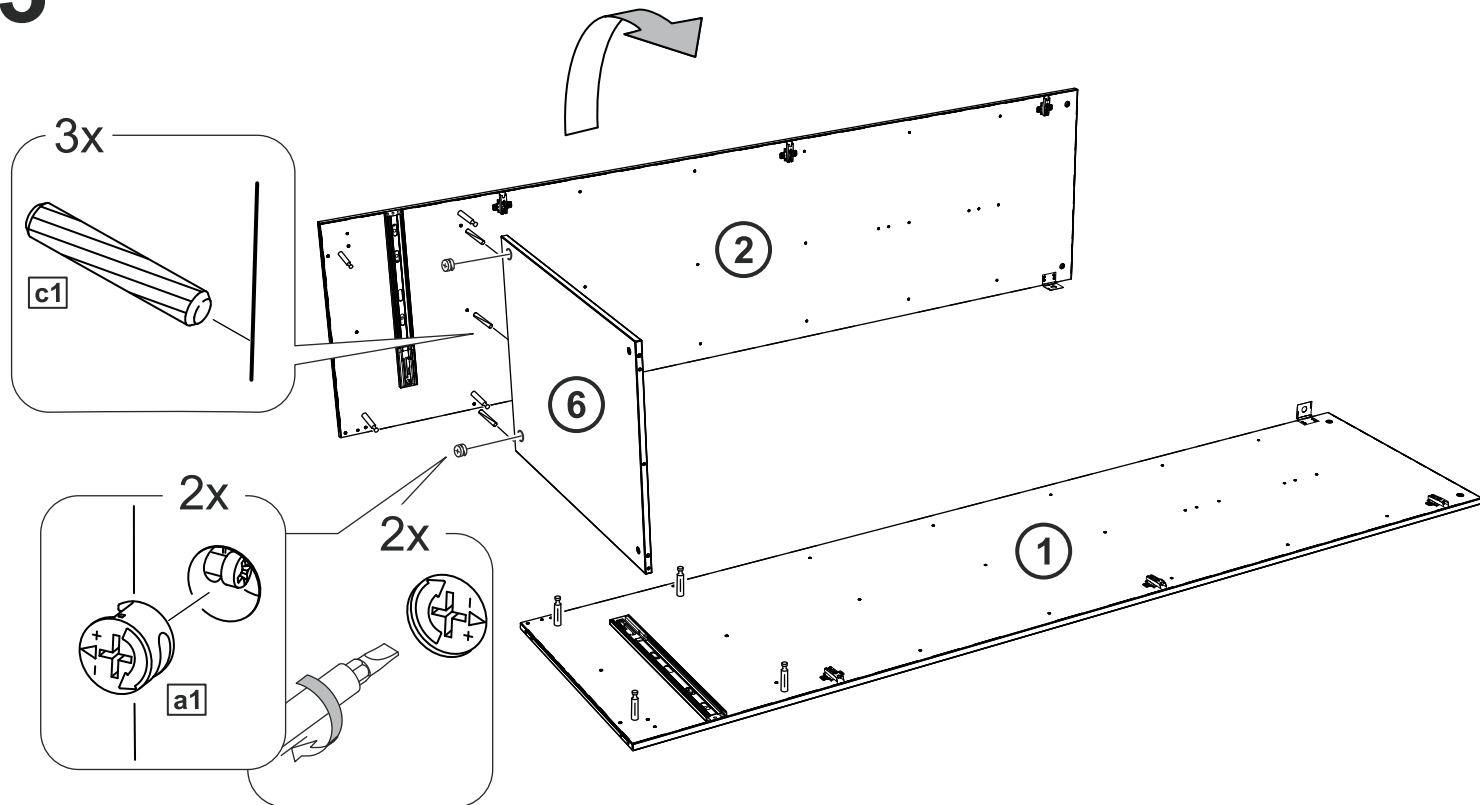
2x



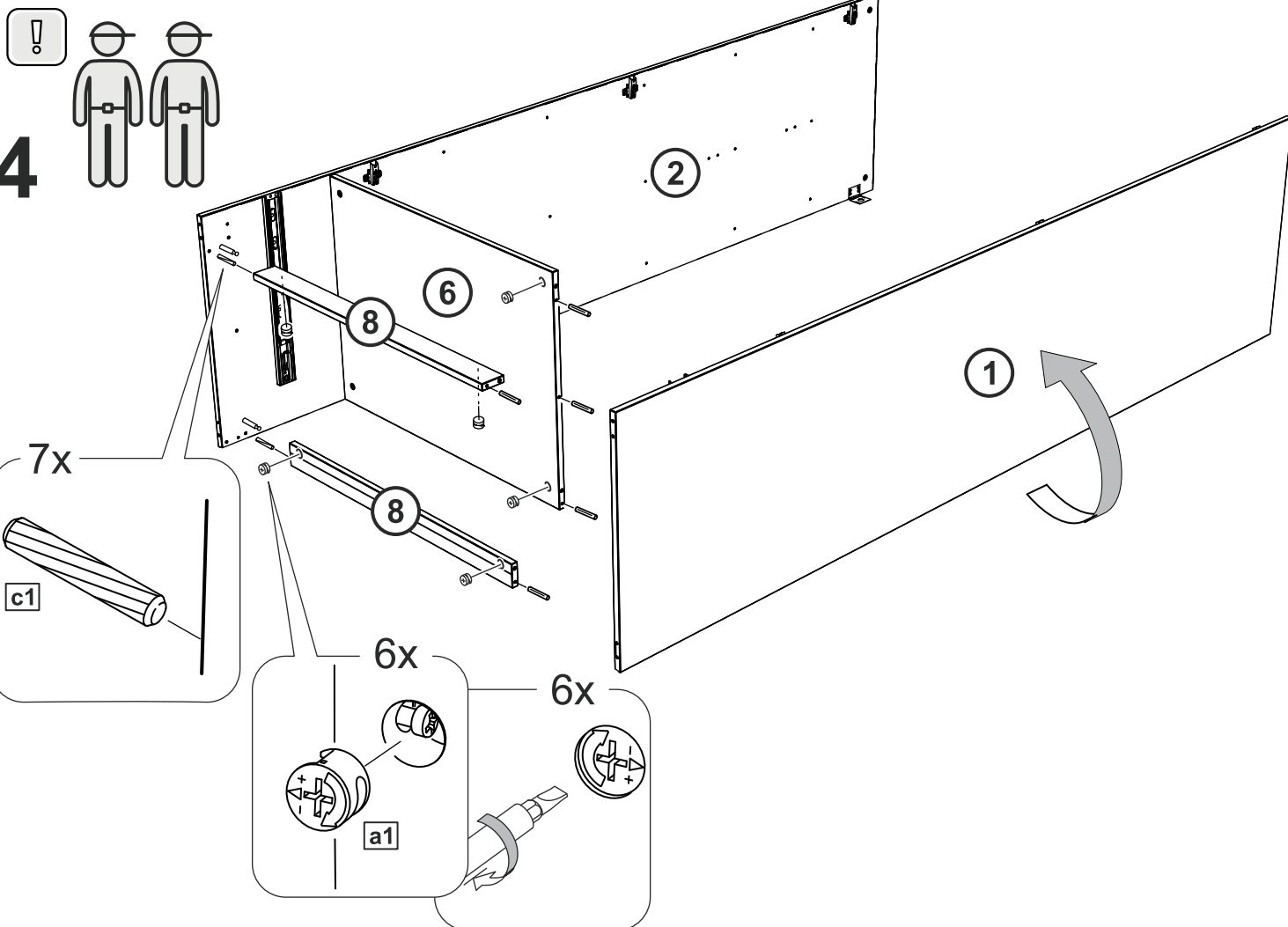
2x



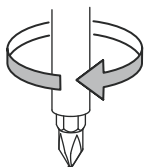
3



4



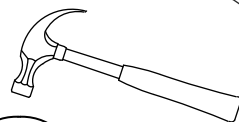
5



4x

b1

2x



e2

5

6

6x

c1

4x

a1

4x

5

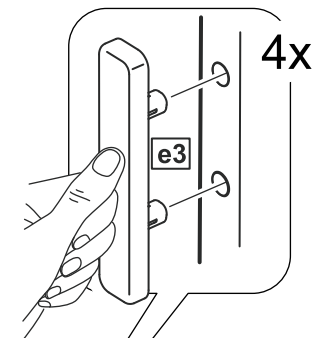
2

1

6

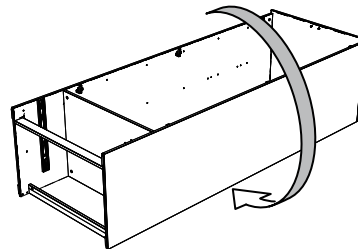
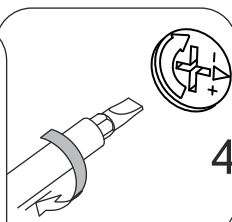
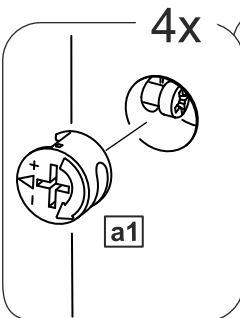
8

8

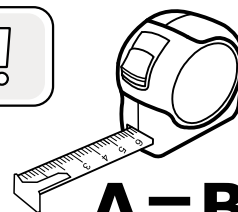
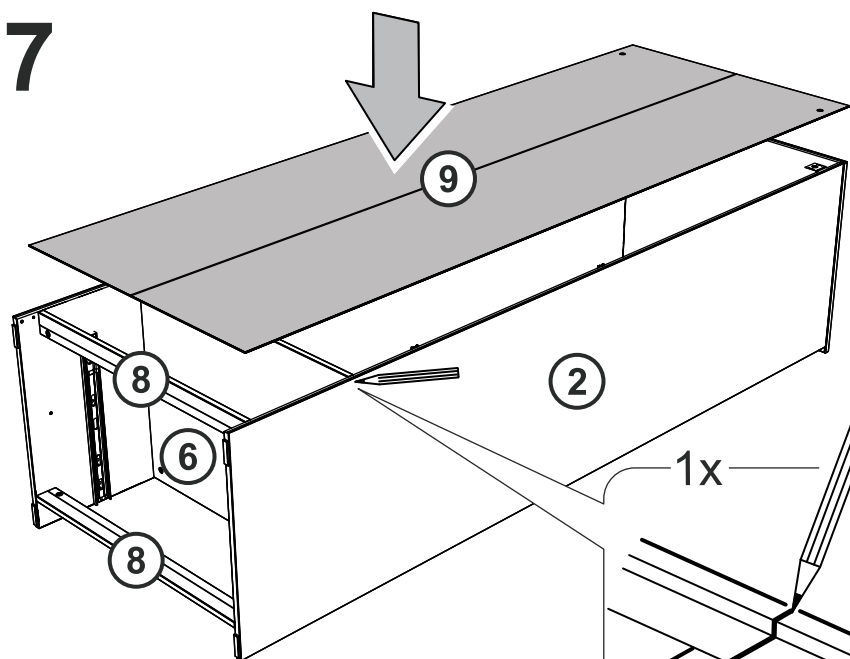


4x

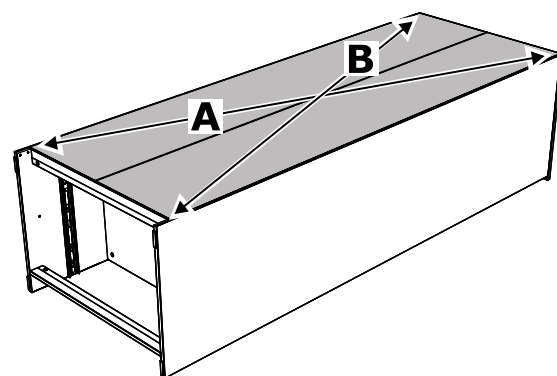
e3



7



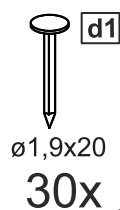
A=B



8



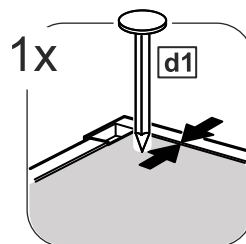
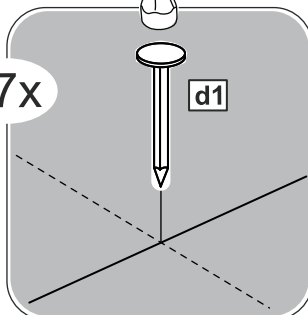
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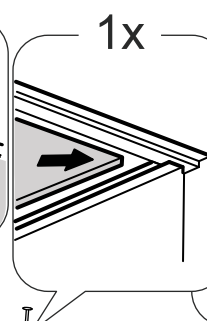
1x

30x

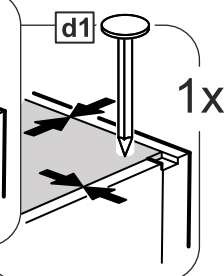
27x



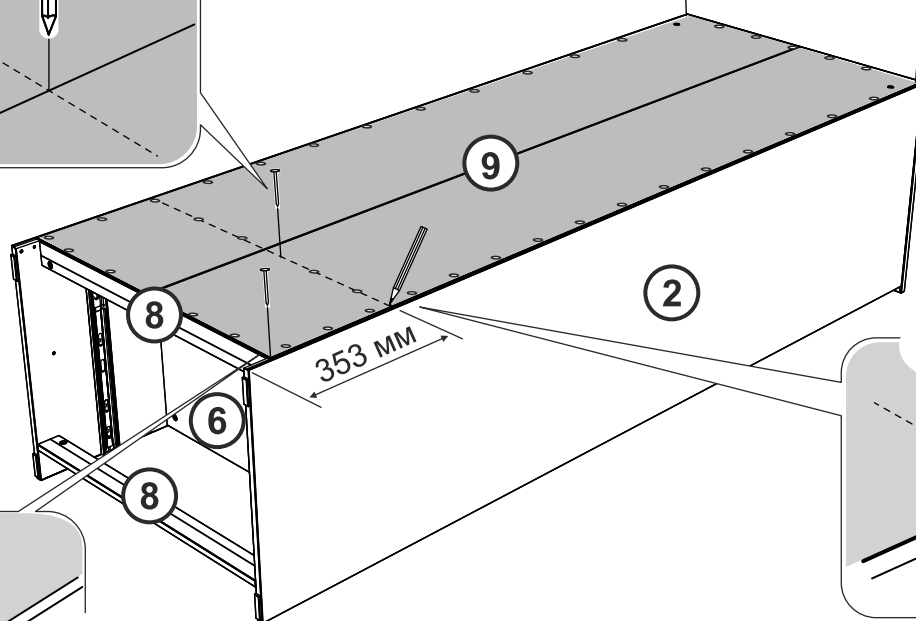
1x



1x



1x



9

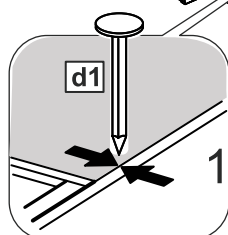
2

8

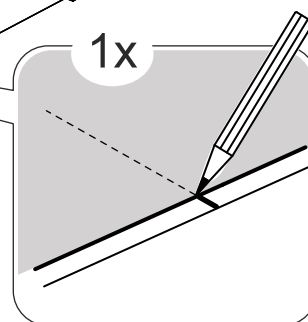
6

8

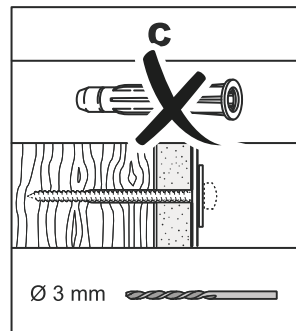
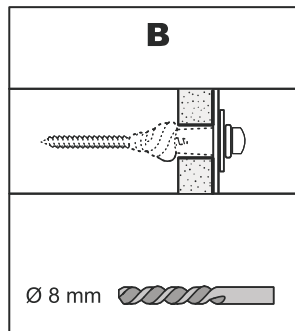
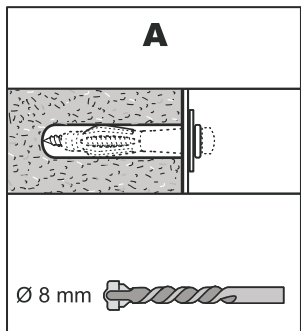
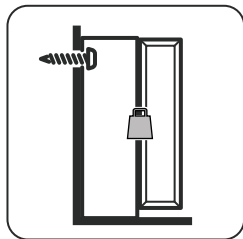
353 mm



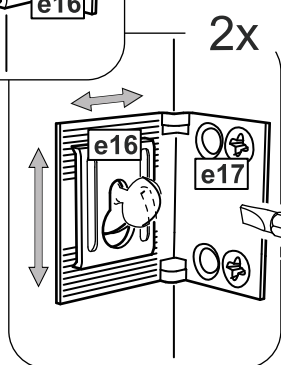
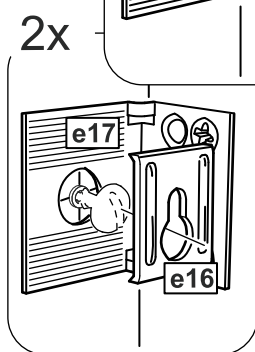
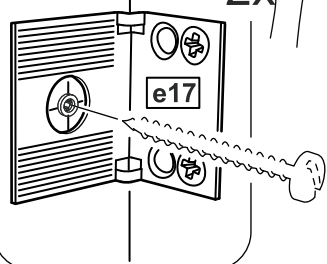
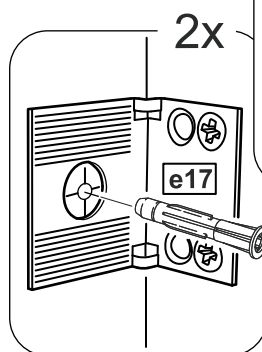
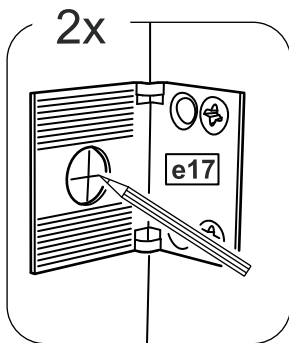
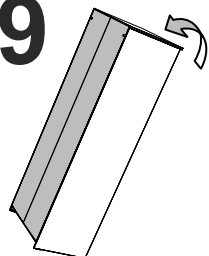
1x



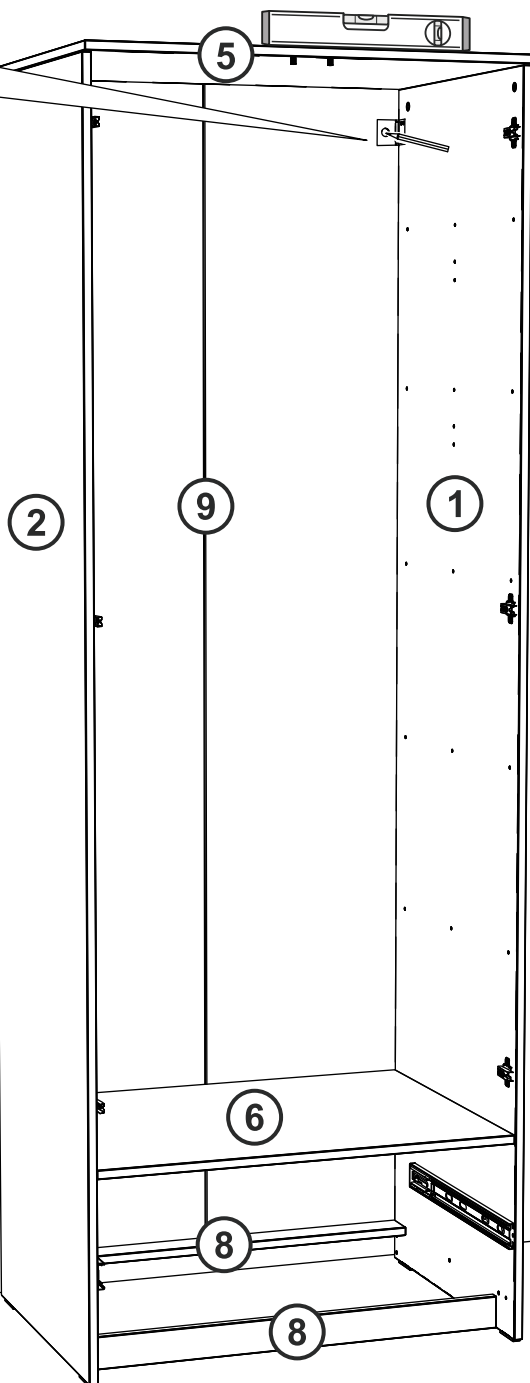
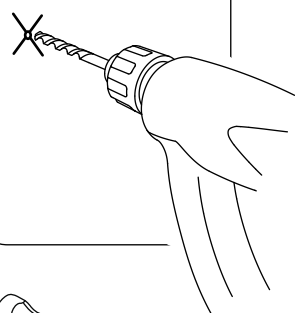
1x



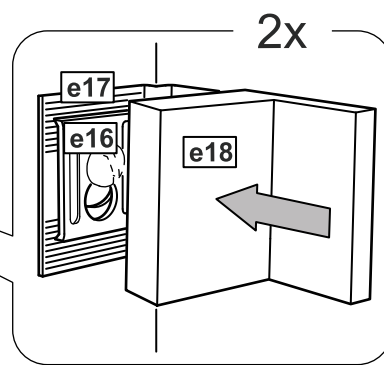
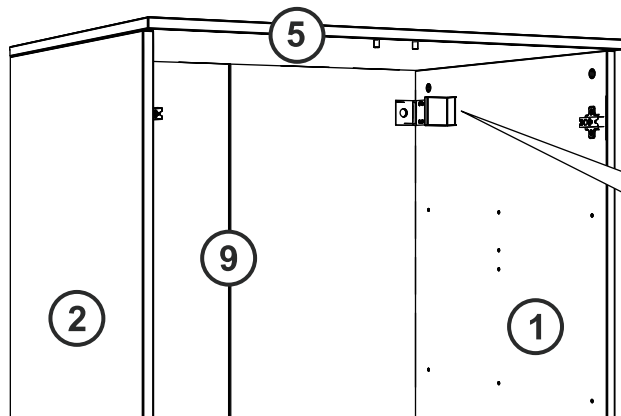
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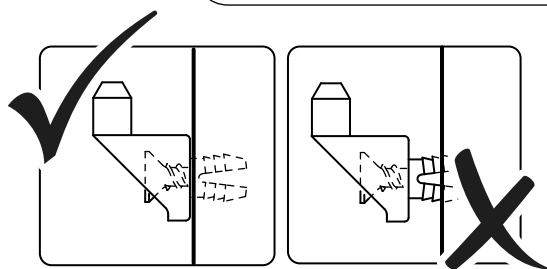
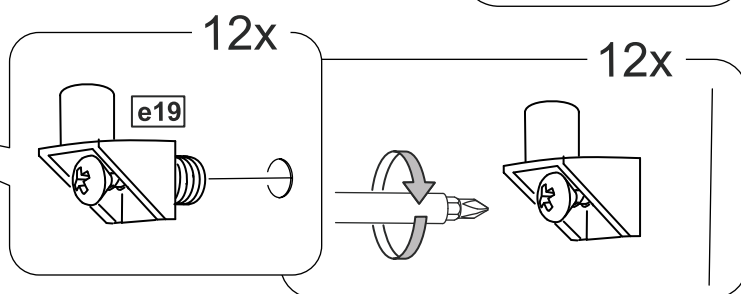
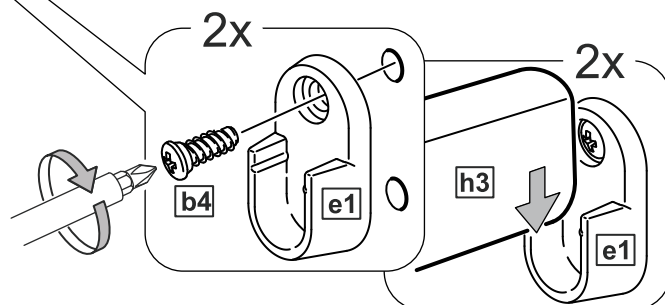
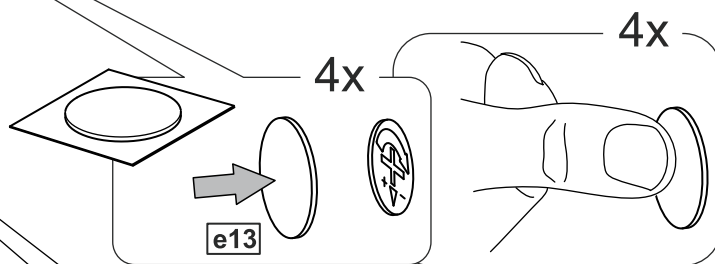
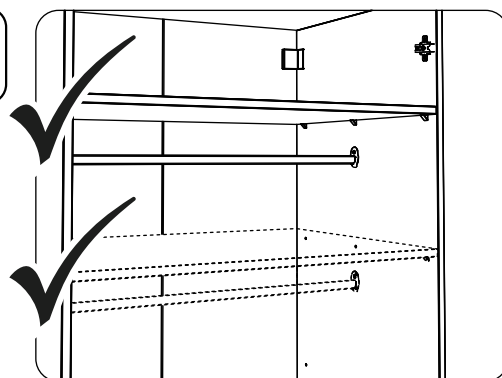
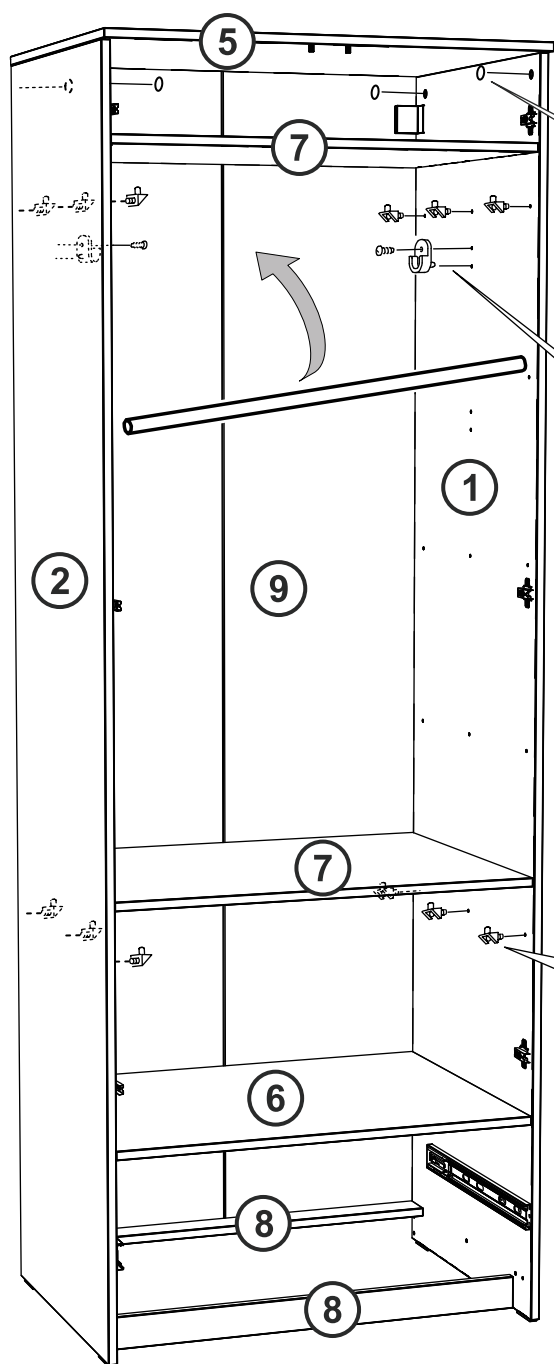
2x



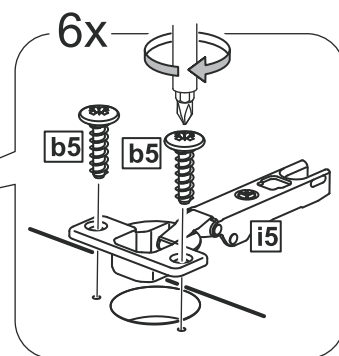
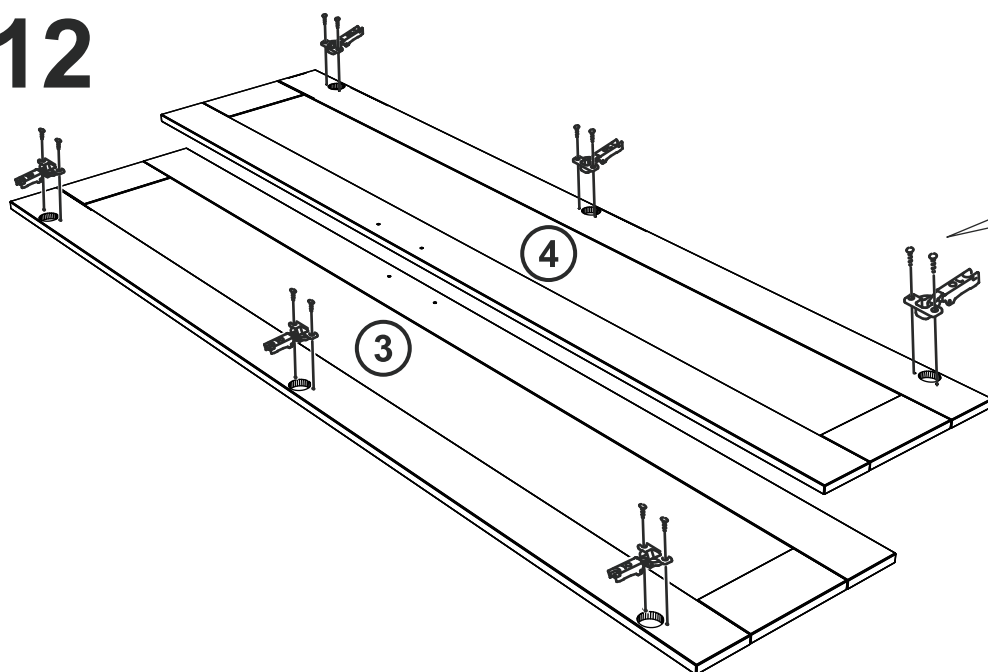
10



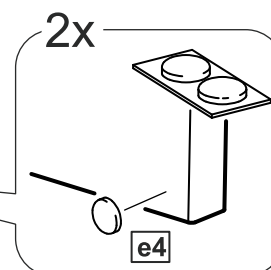
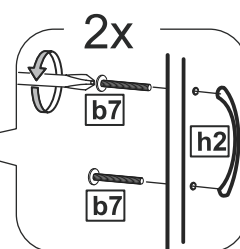
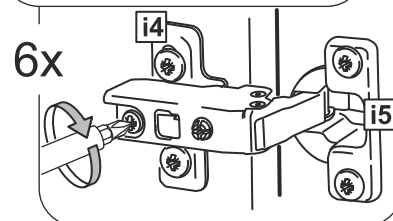
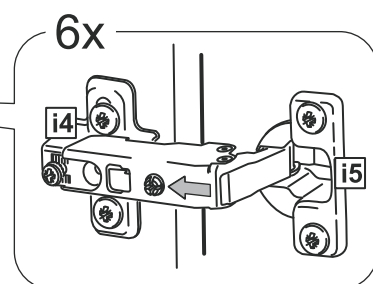
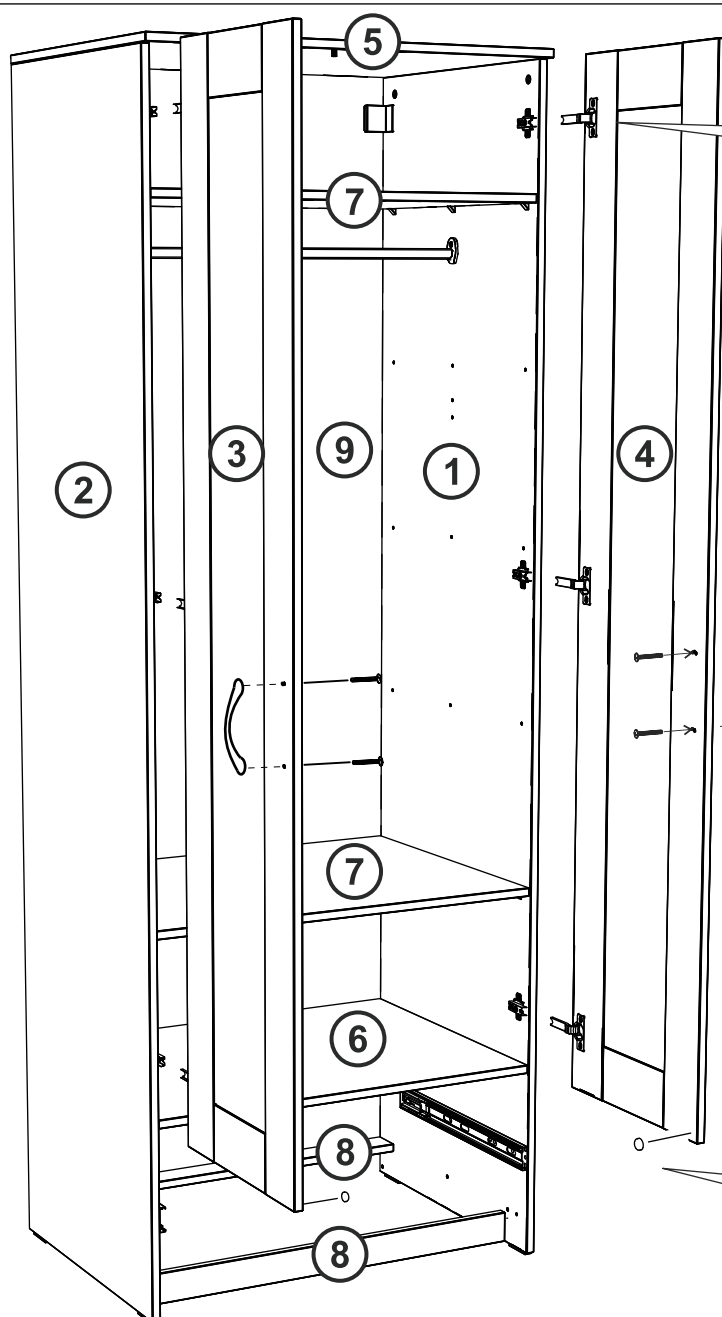
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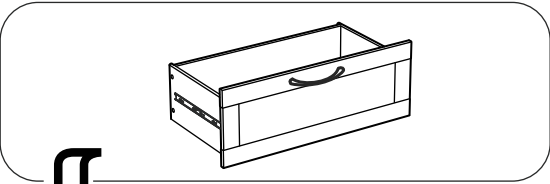


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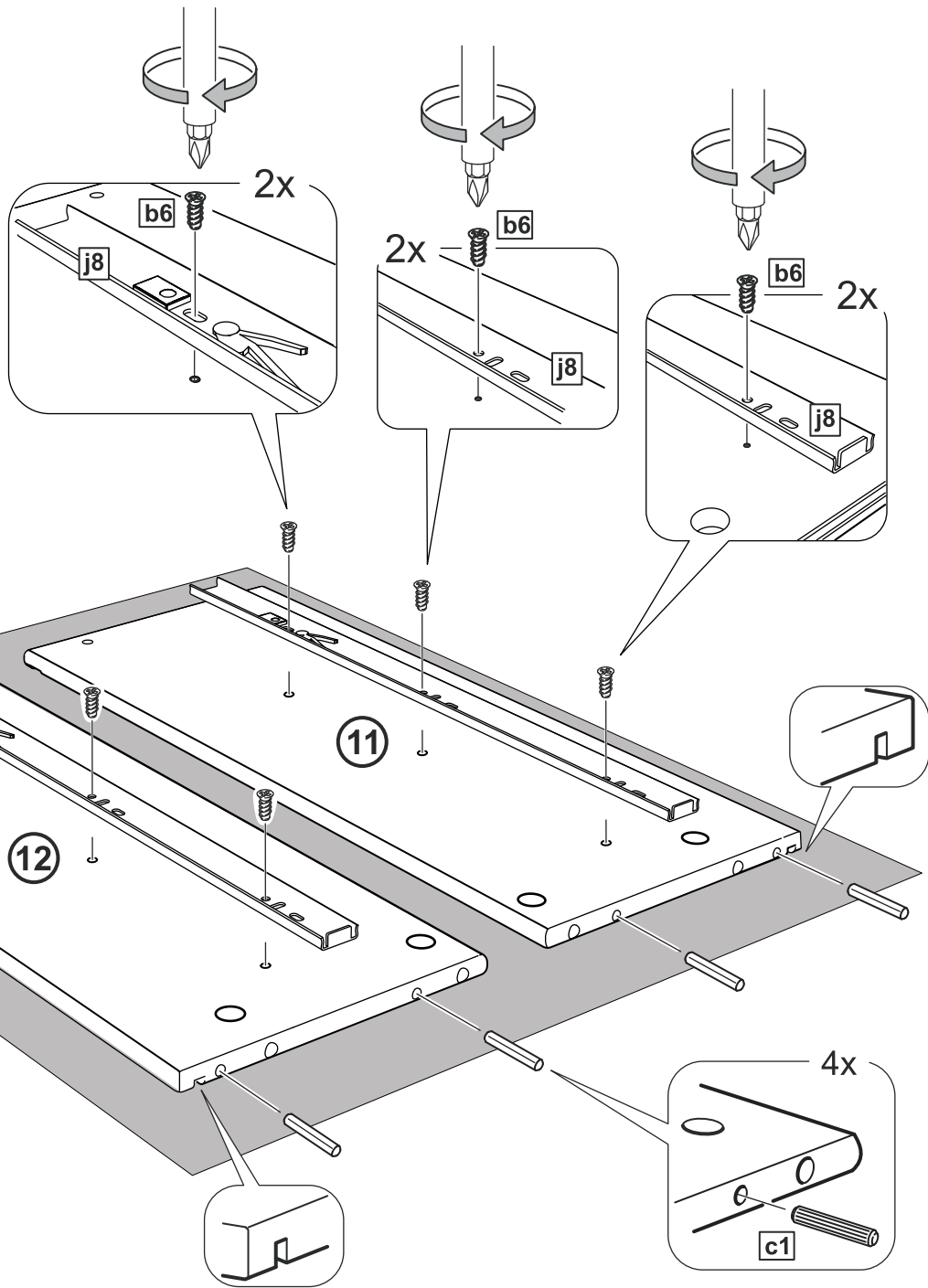
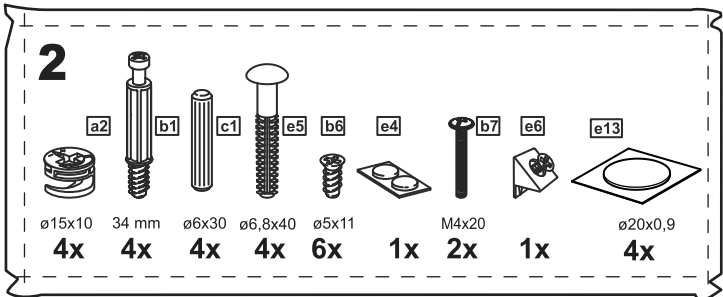


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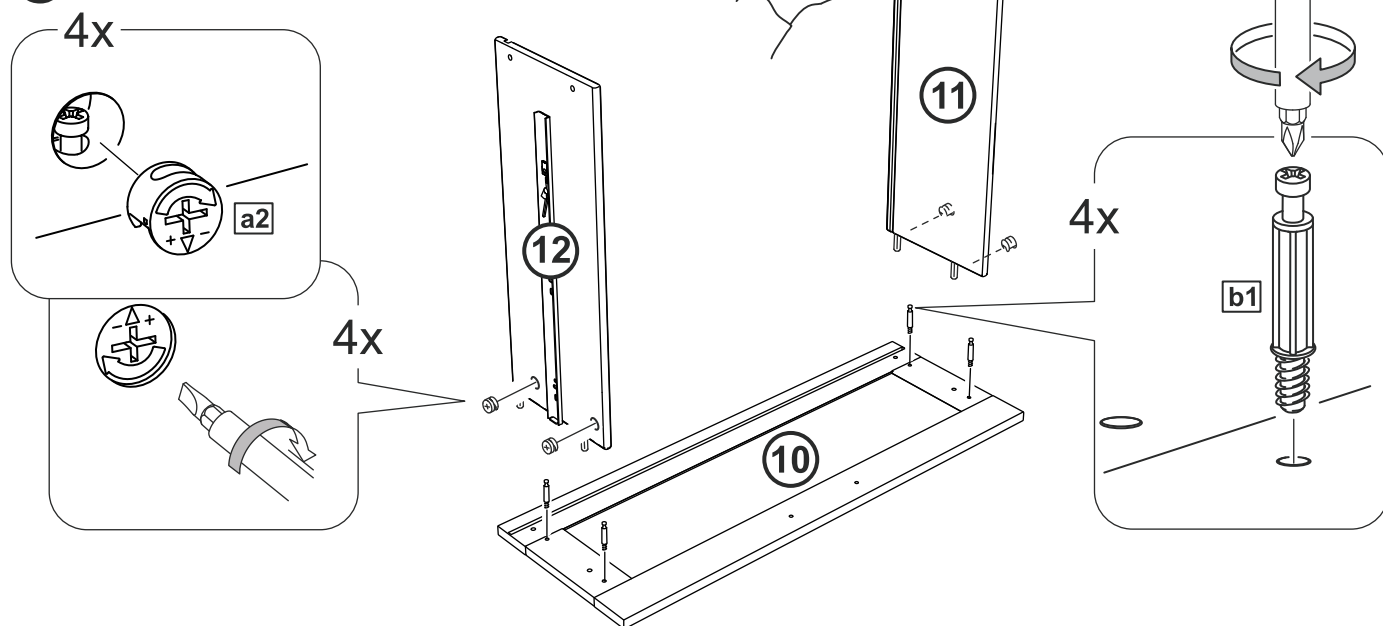




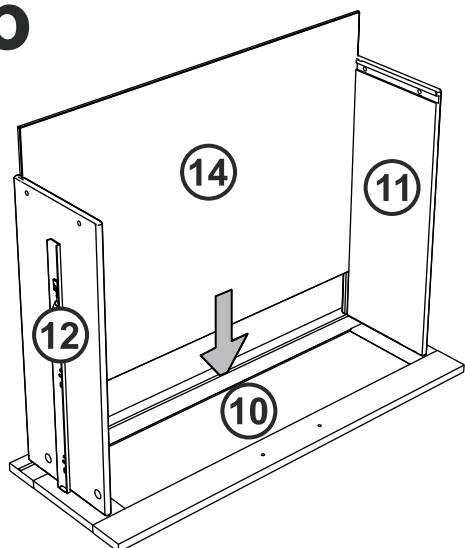
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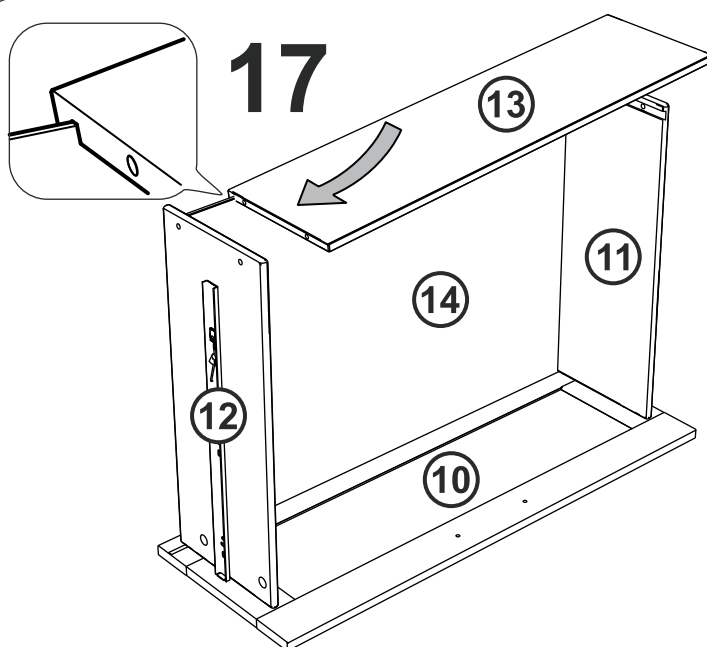
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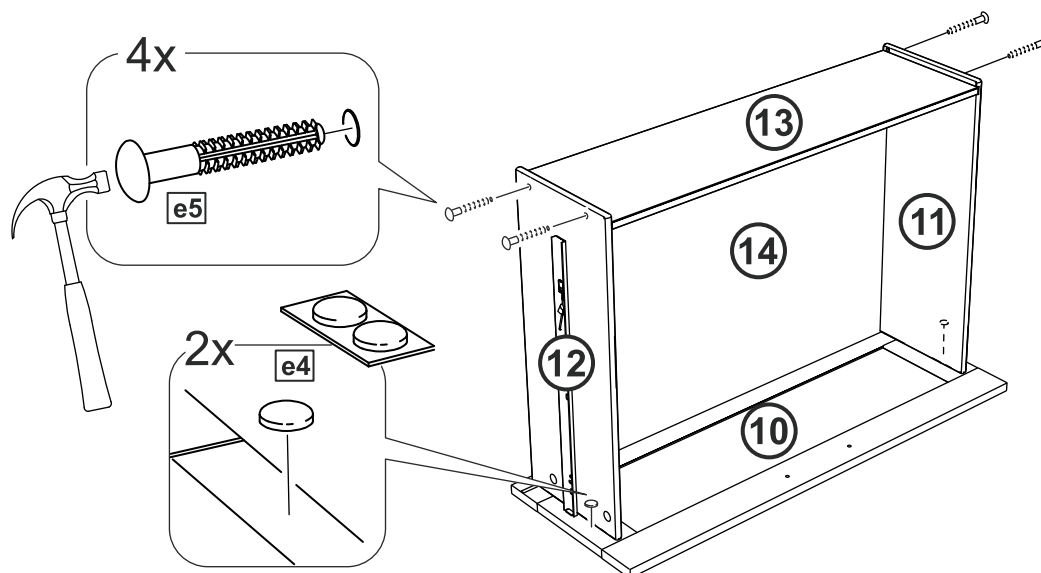
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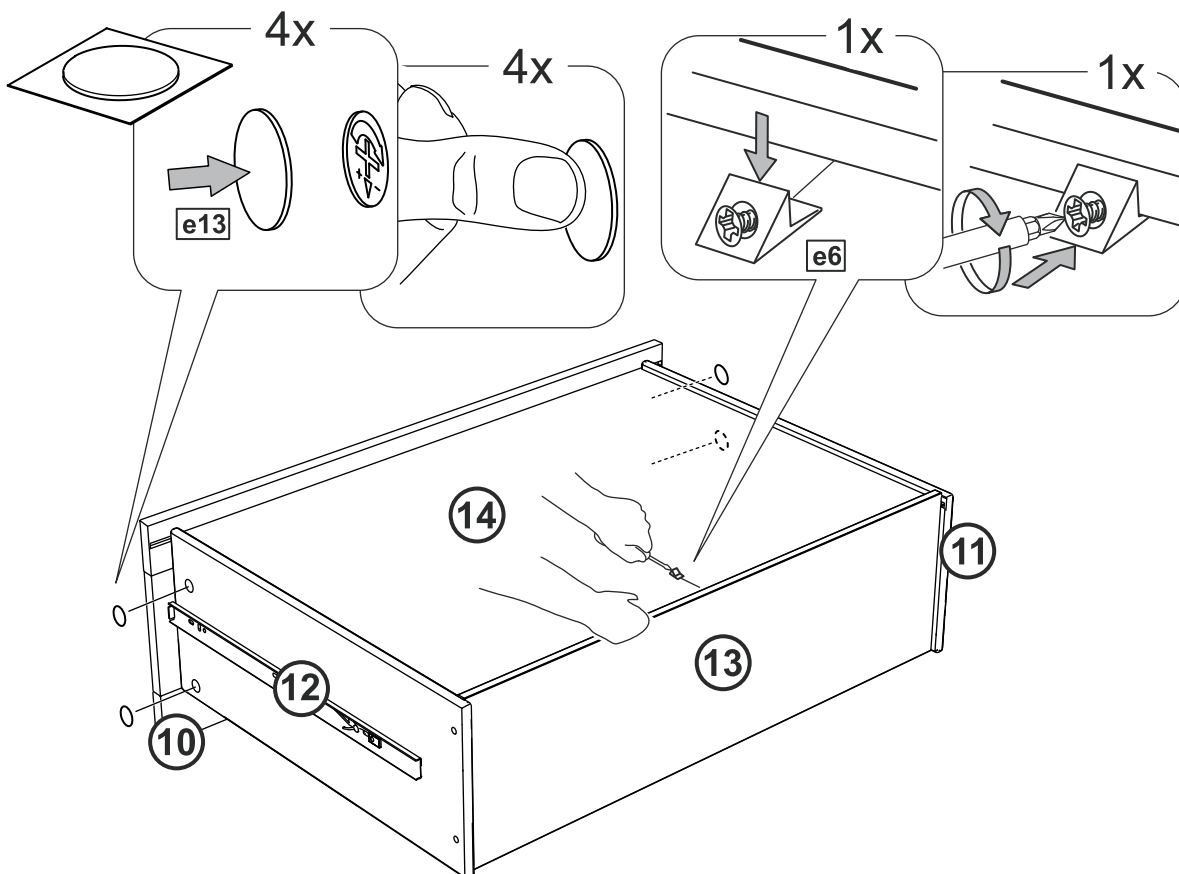
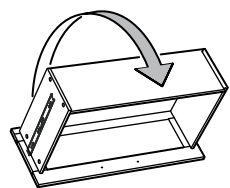
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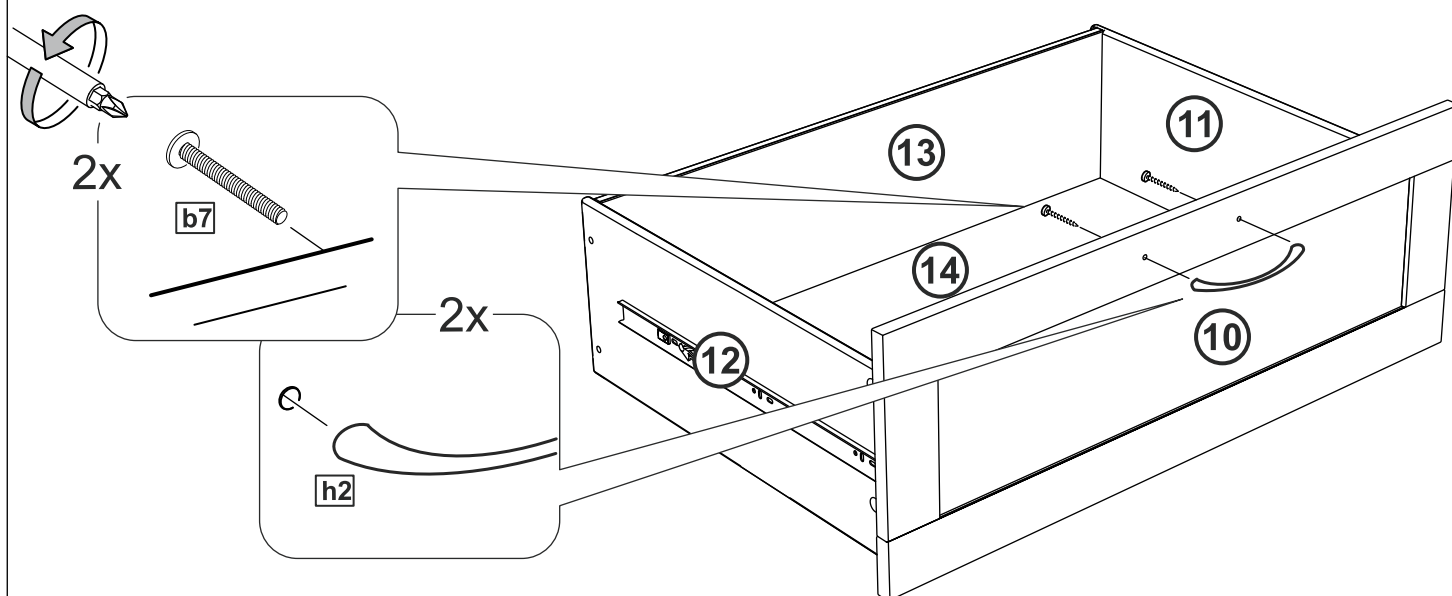
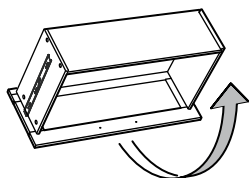
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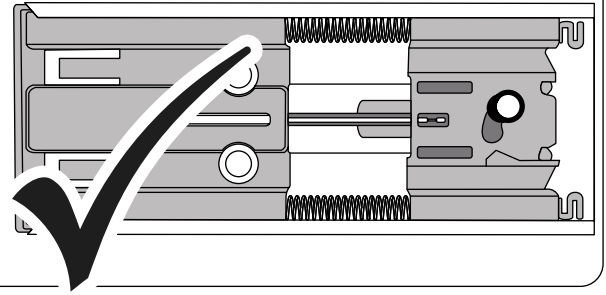
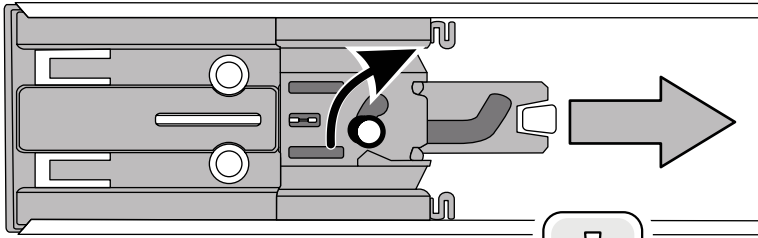


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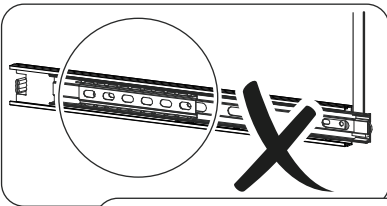


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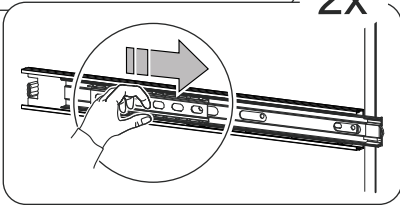




21



2x



2x

