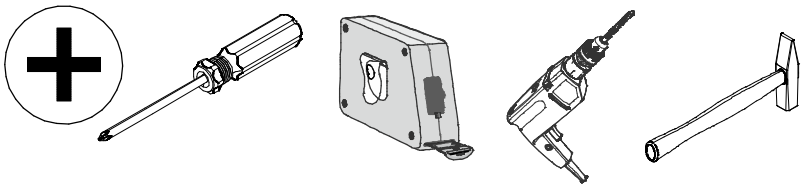
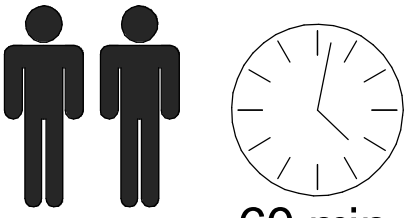
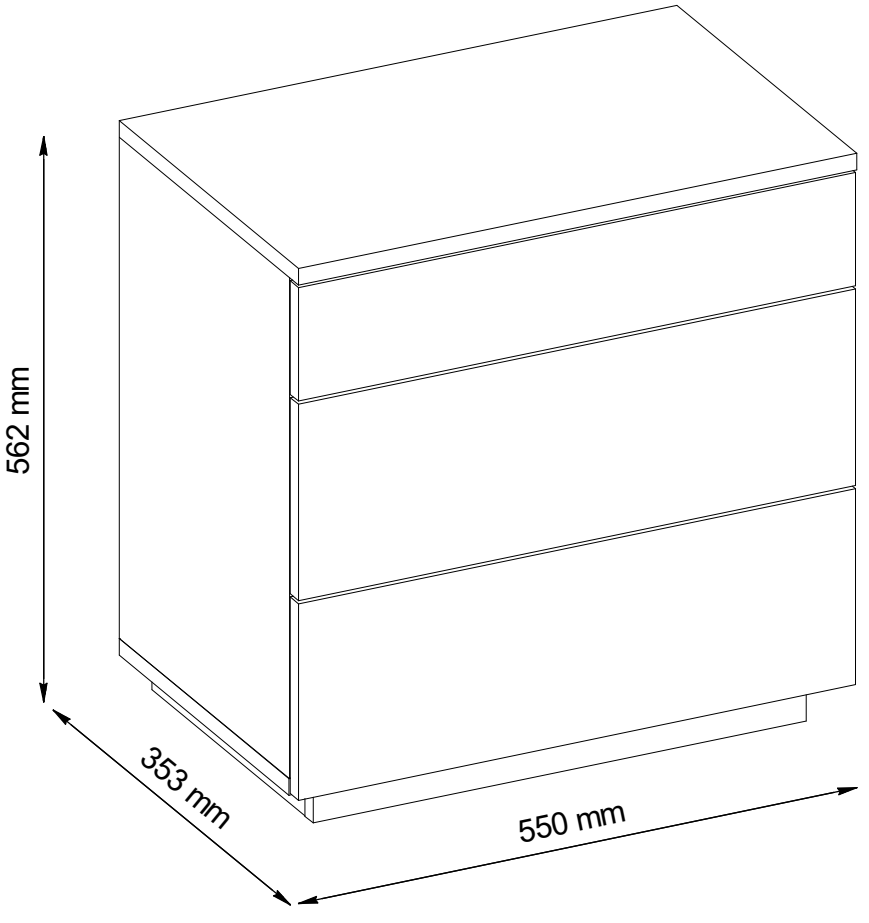
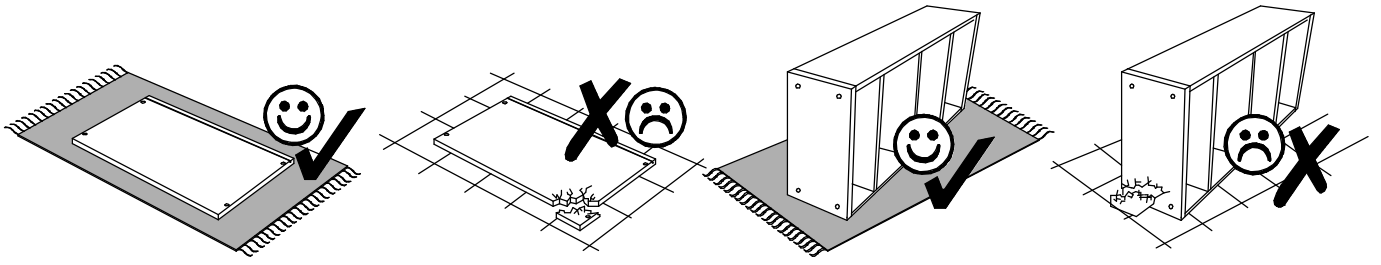
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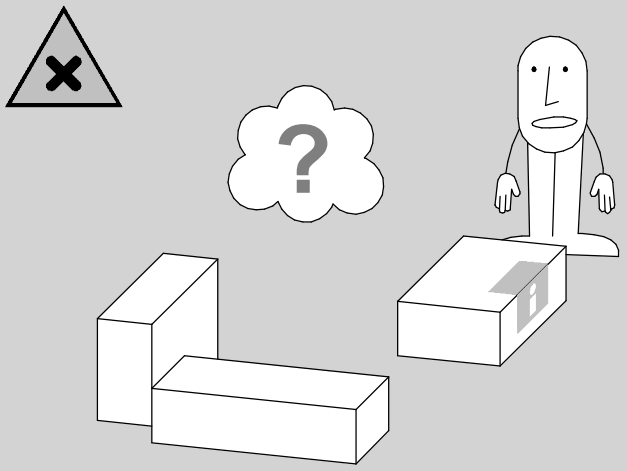


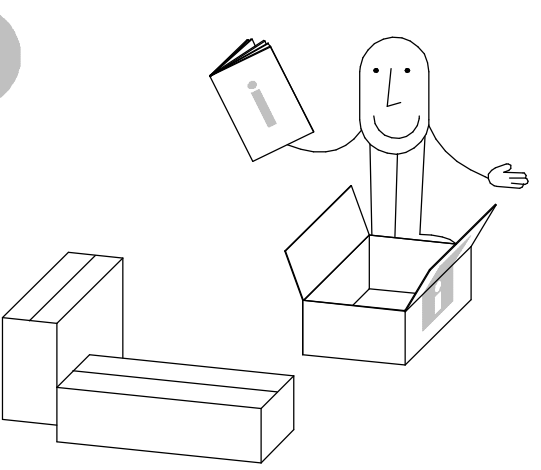


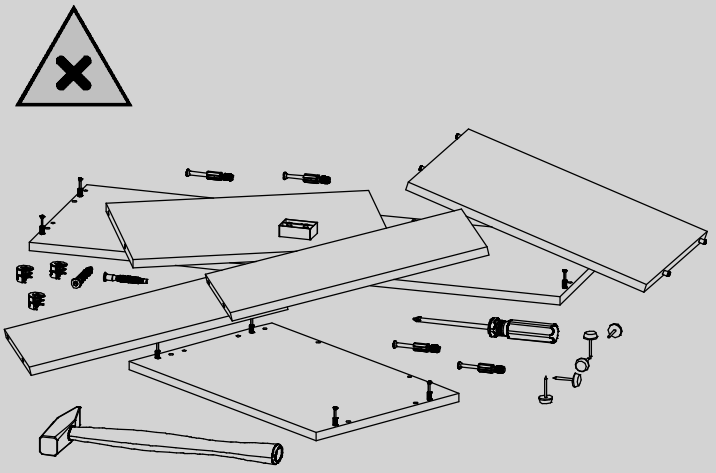
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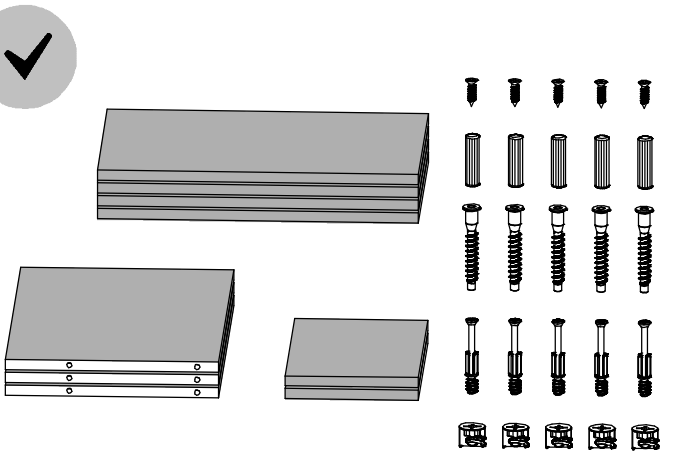


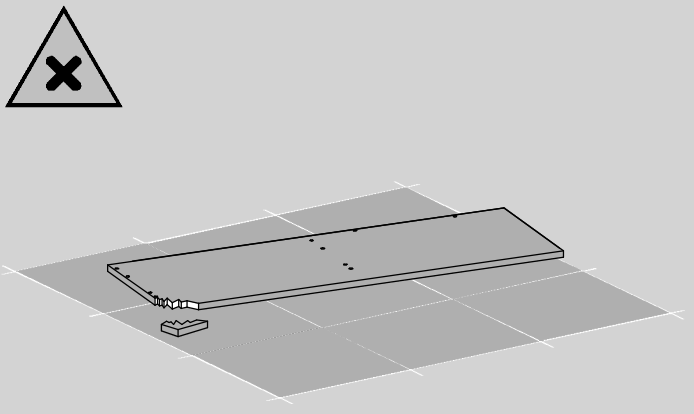


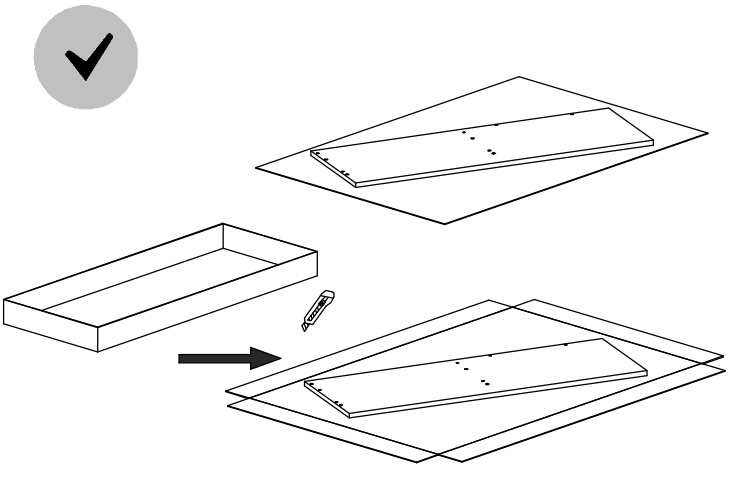


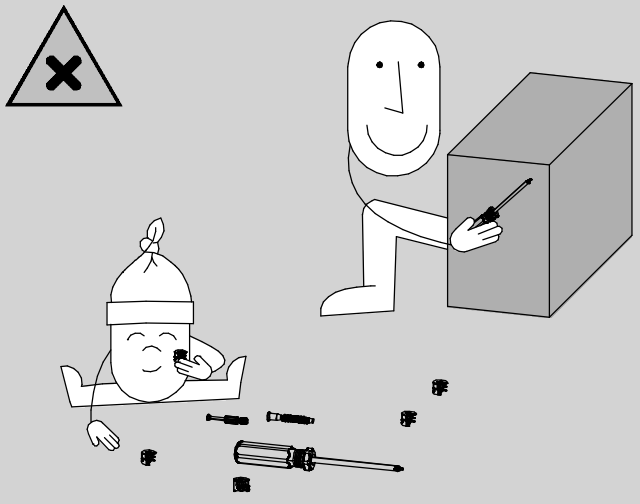


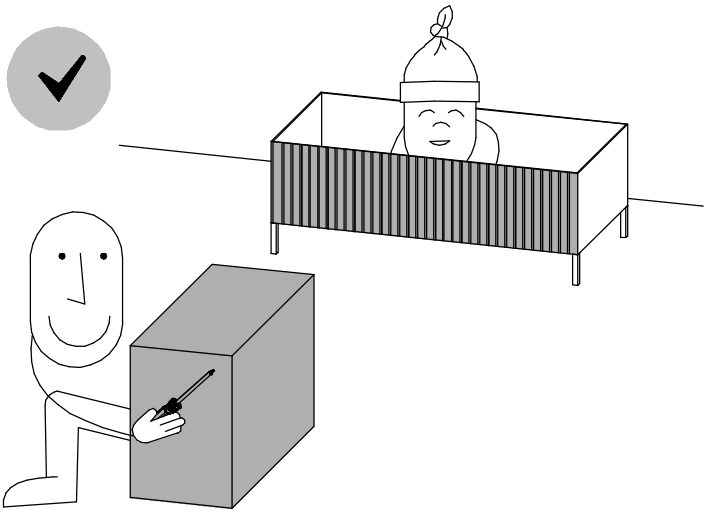


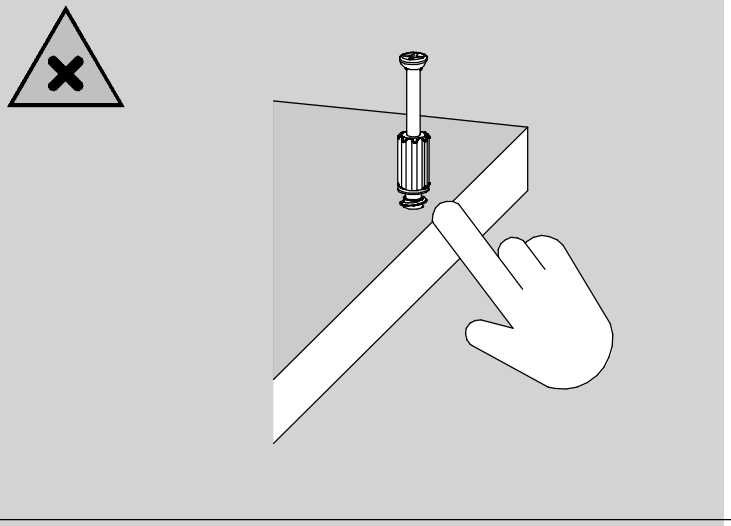


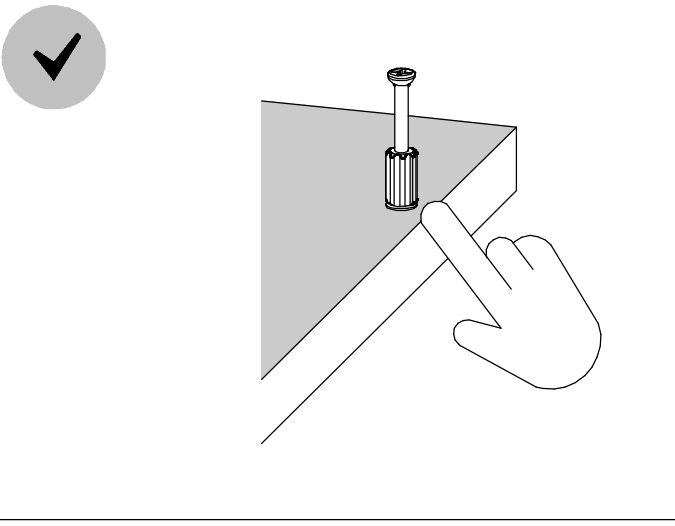


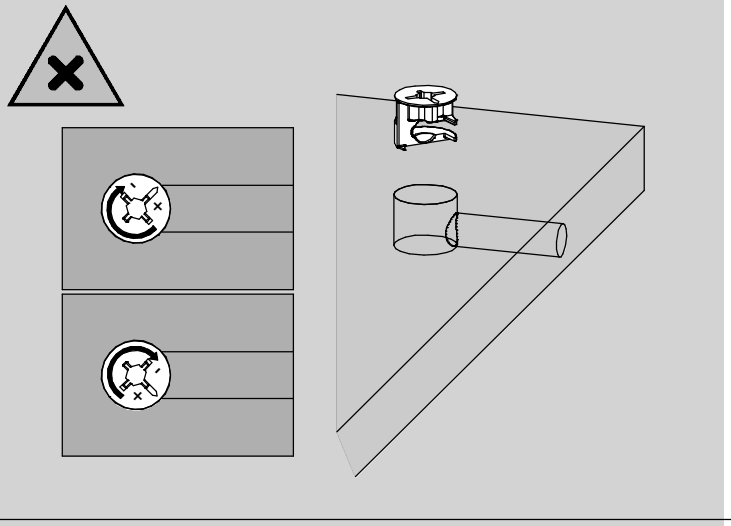


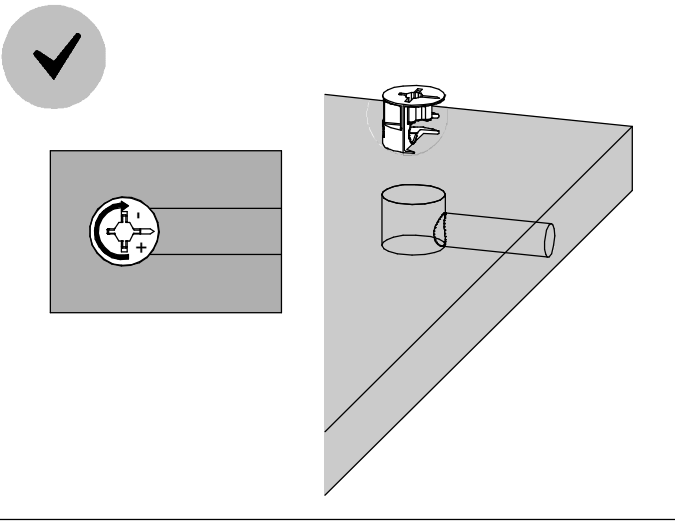


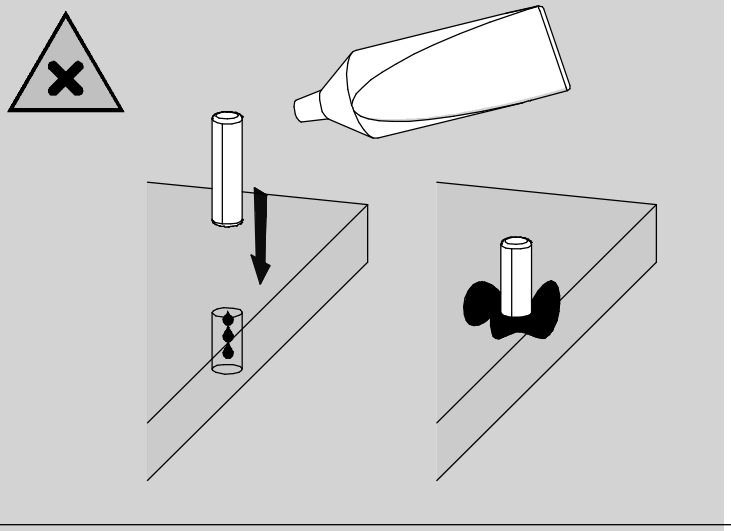


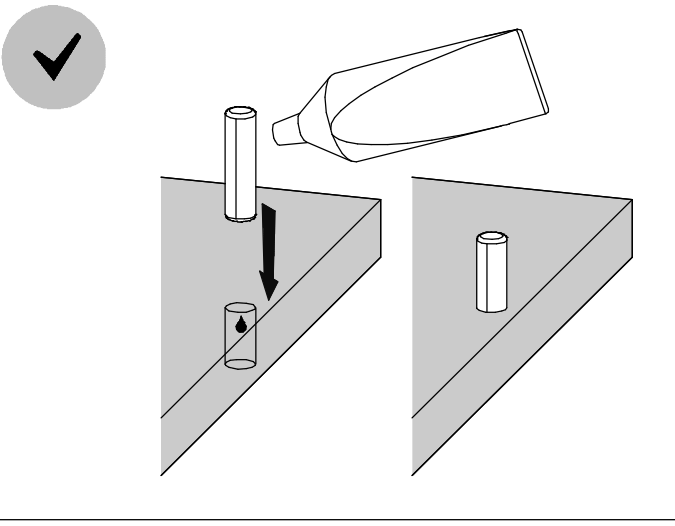


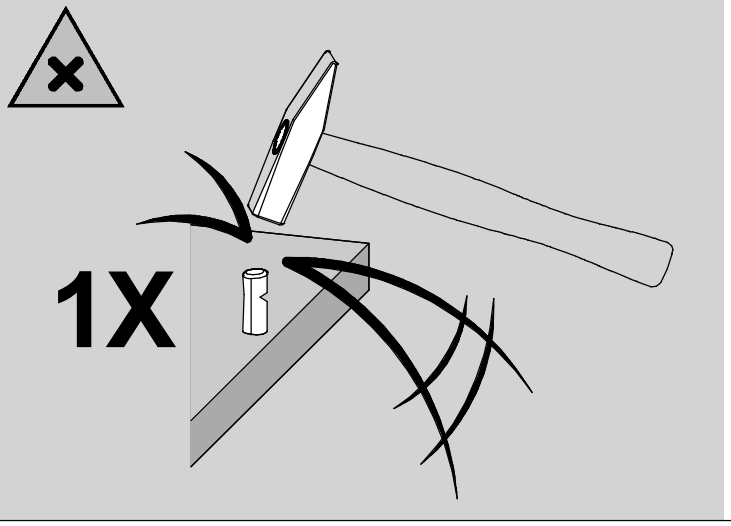


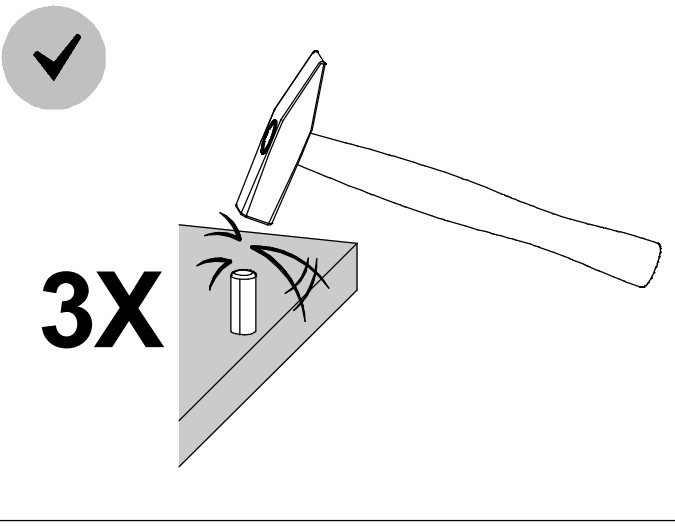


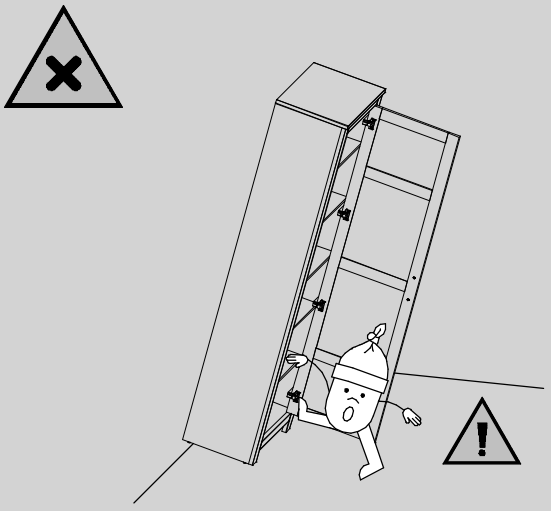


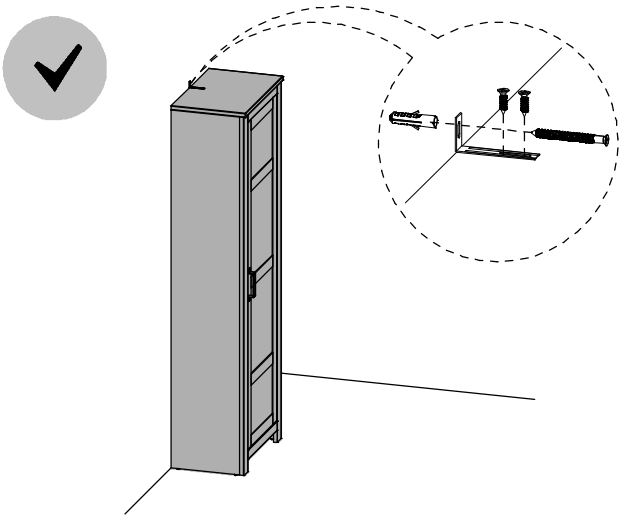


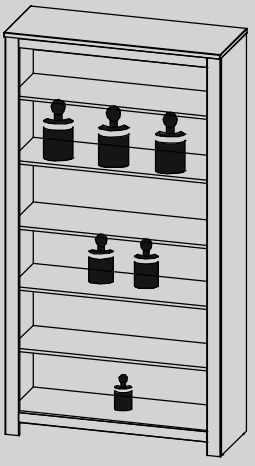


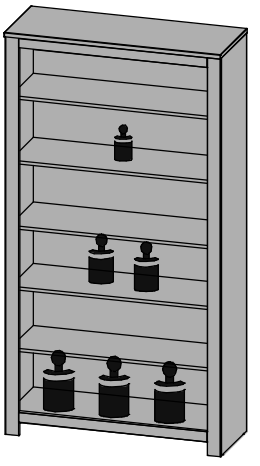

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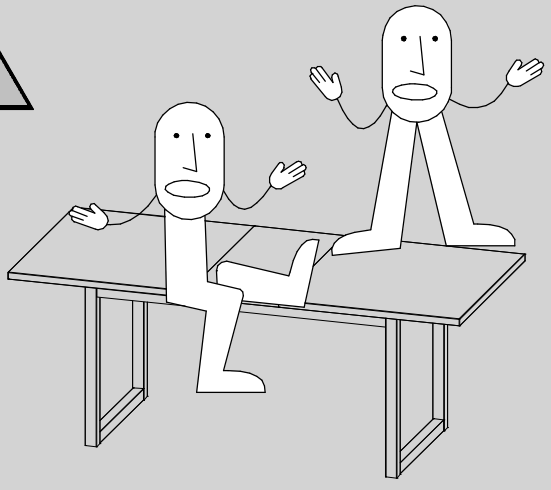

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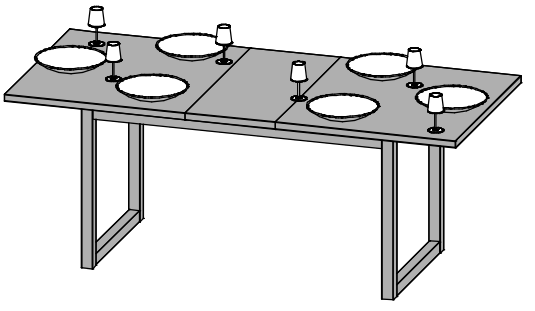


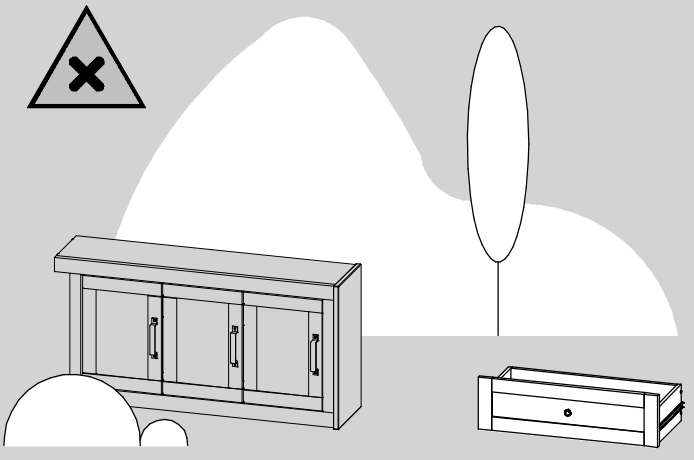


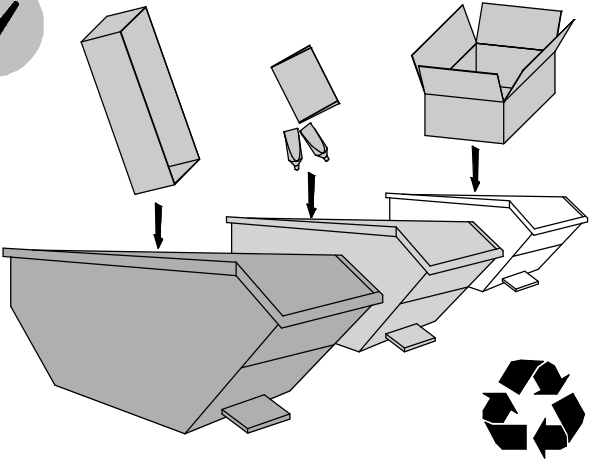


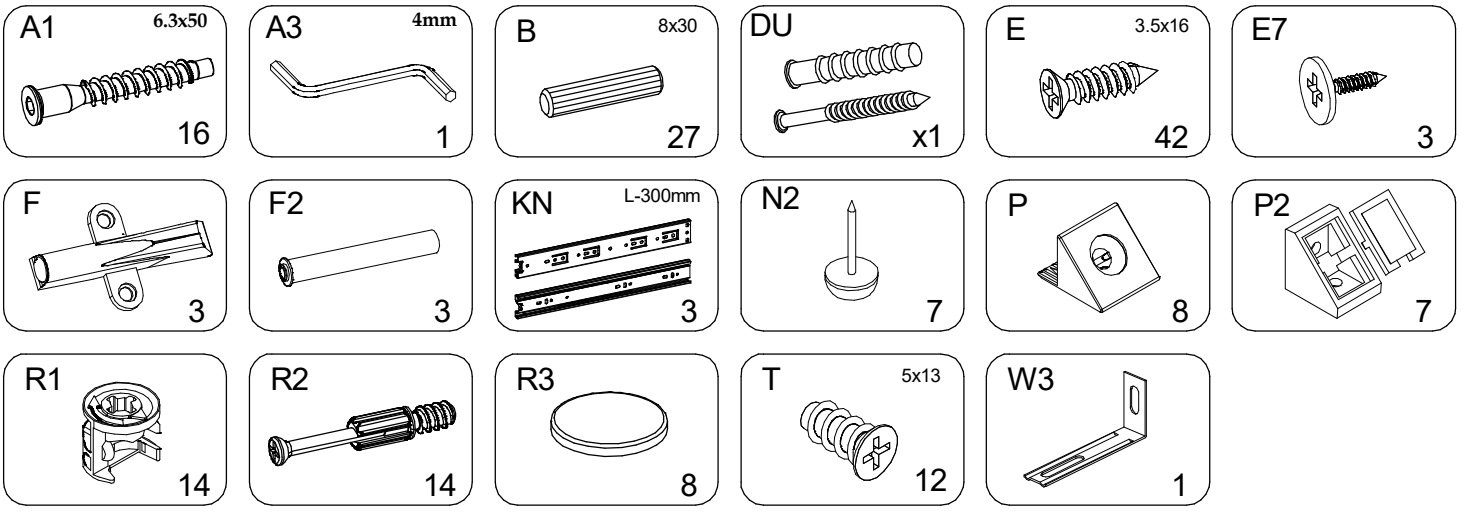


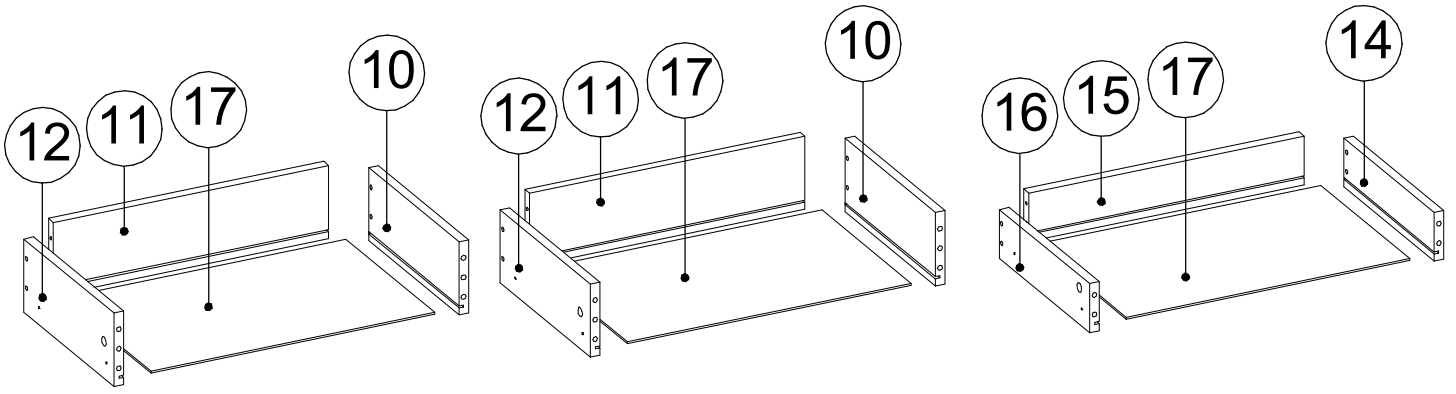


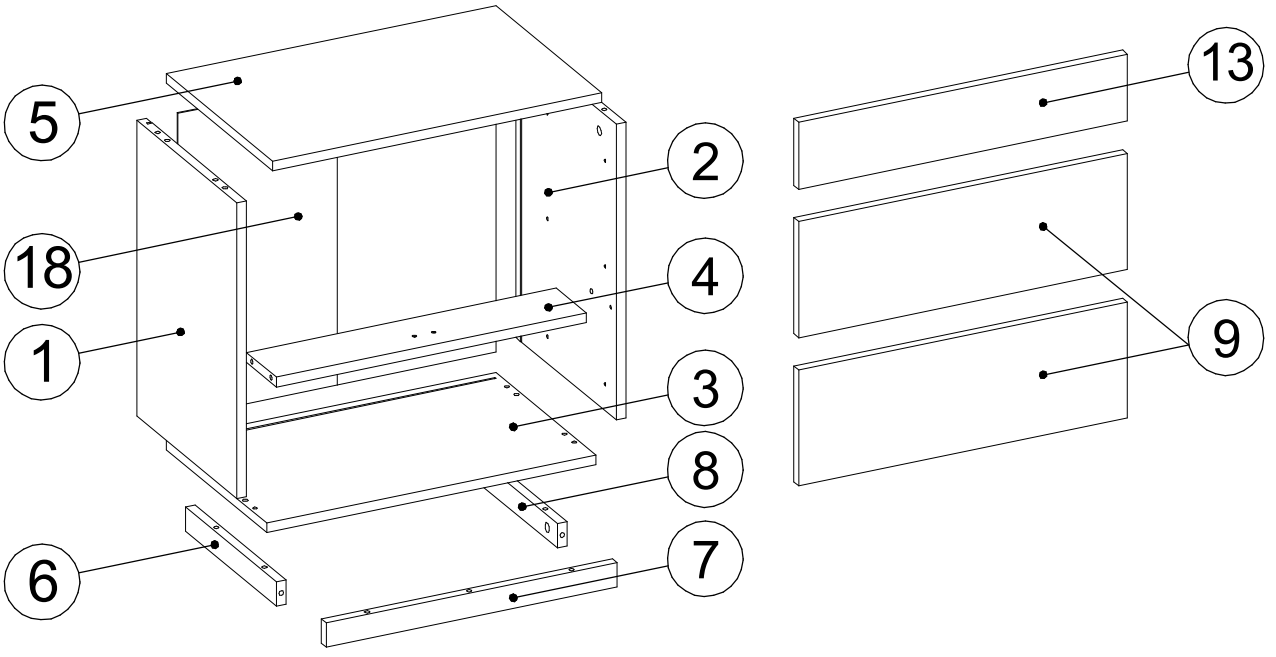


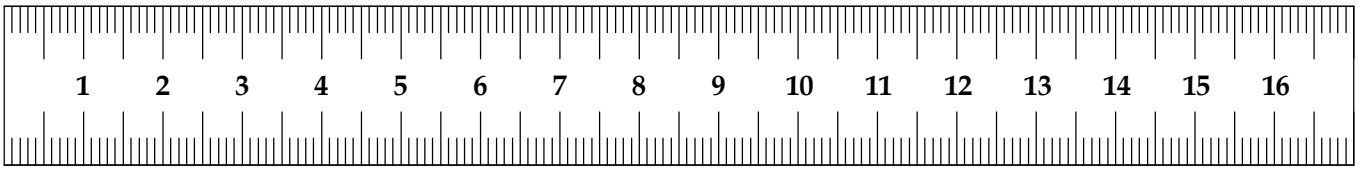








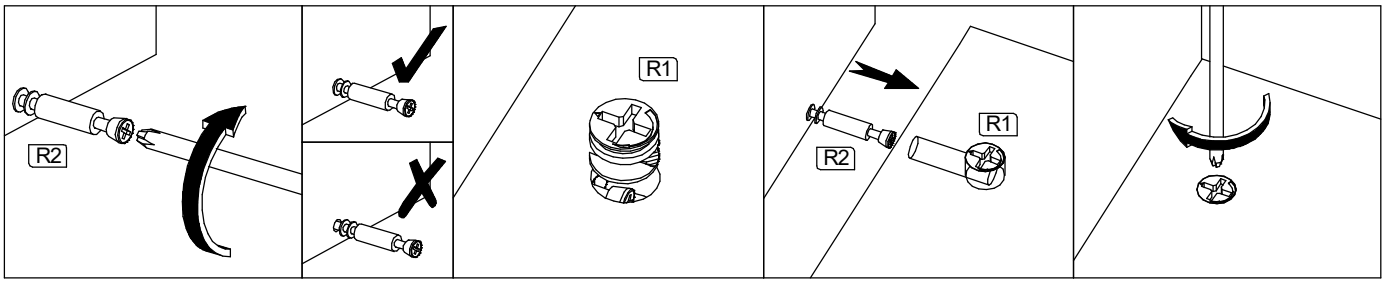


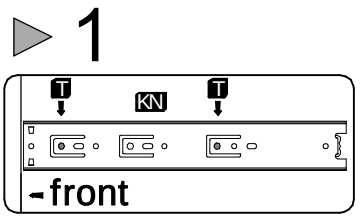


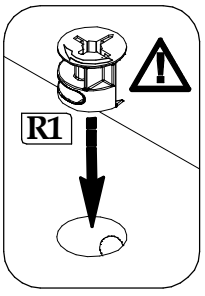
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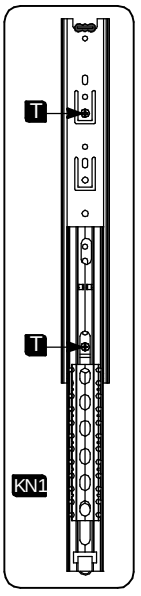
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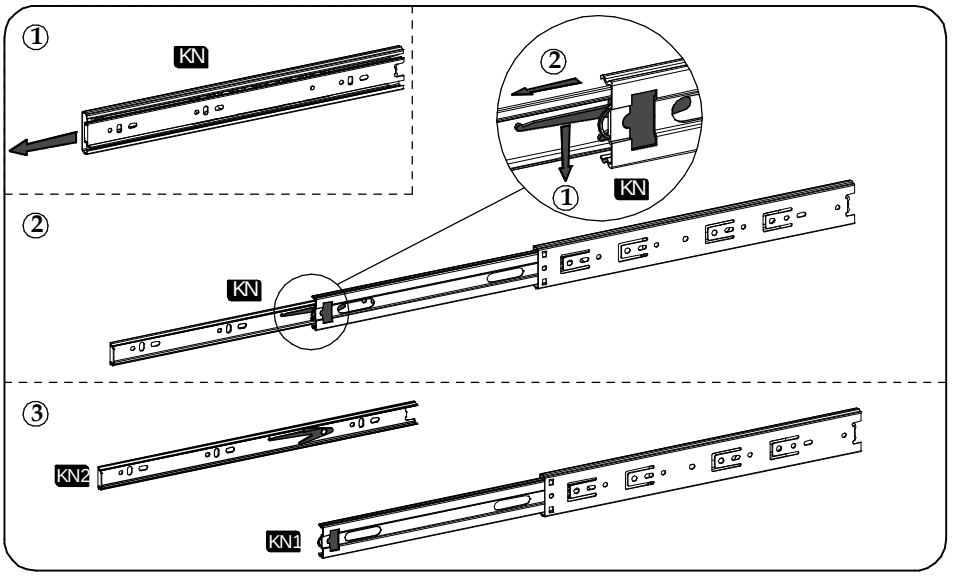
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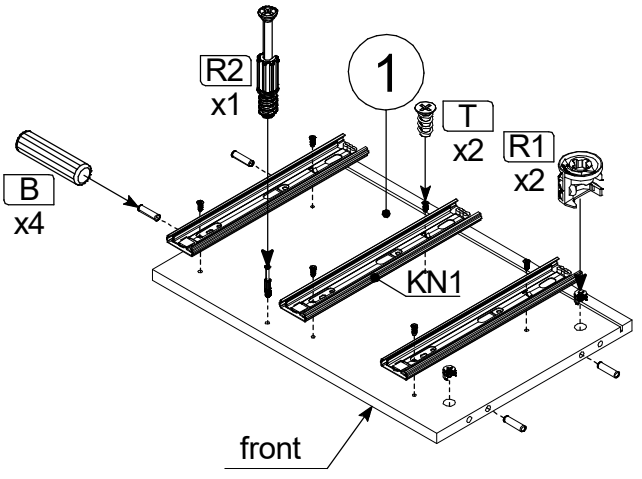

R2
R1
R1
R2

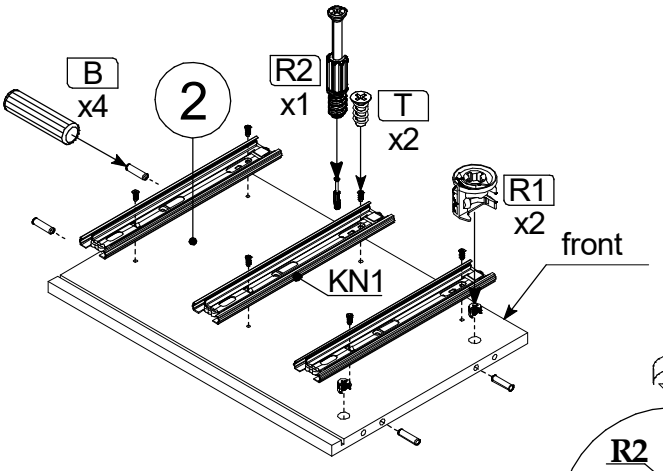

1
T
KN
T
- front

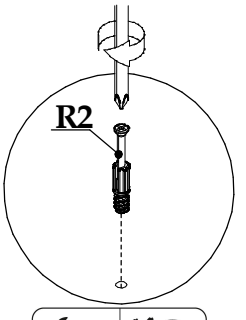

R1

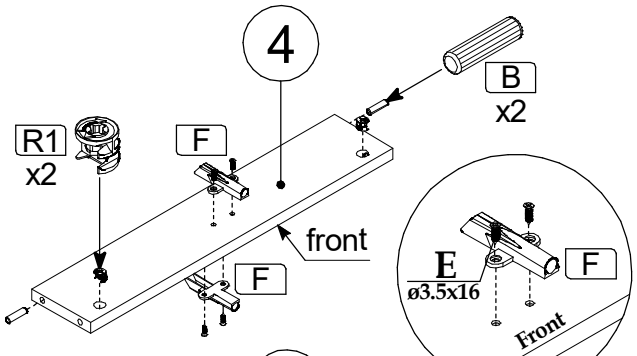

T
T
KN1

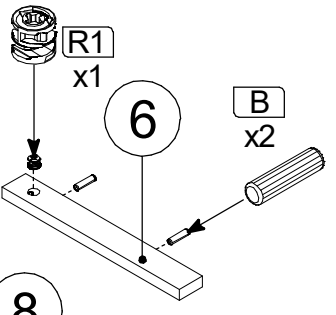

①
KN
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KN2
KN1

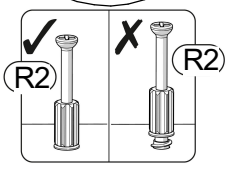

R2
x1
1
T
x2
R1
x2
B
x4
KN1
front

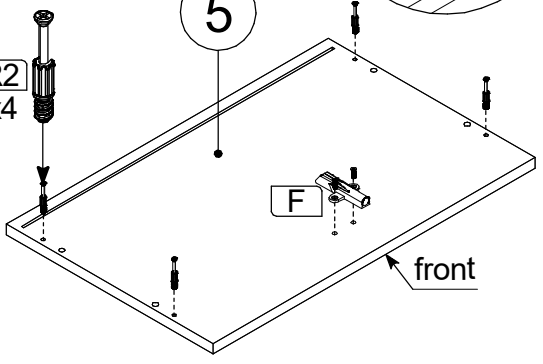

B
x4
2
R2
x1
T
x2
R1
x2
KN1
front

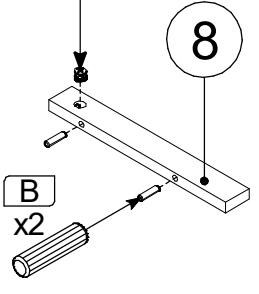

R2

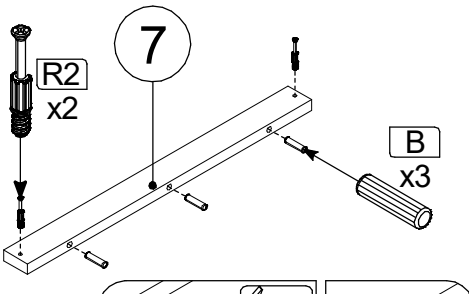

4
B
x2
R1
x2
F
front
F
E
ø3.5x16
F
Front

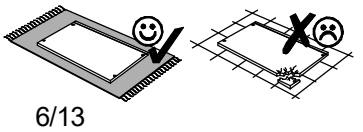

R1
x1
6
B
x2
R1
x1

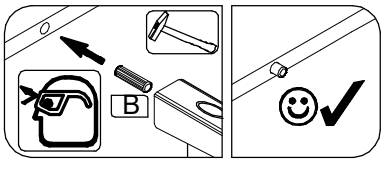

R2
R2


5
R2
x4
F
front

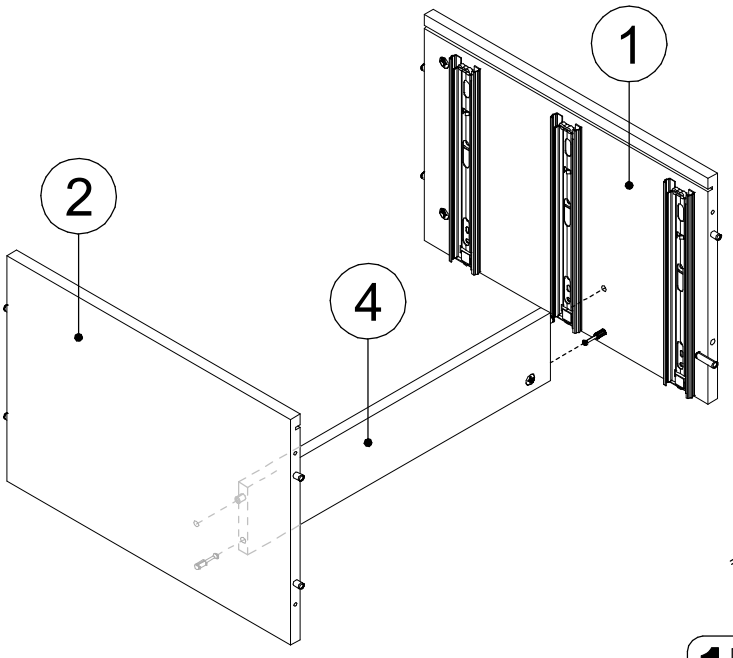

8
B
x2

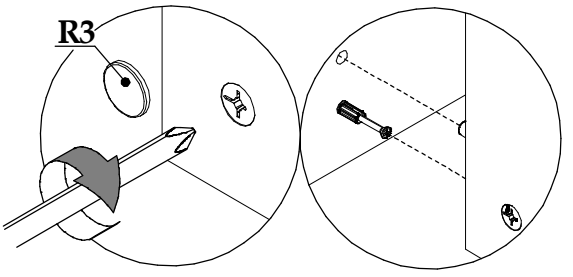

7
R2
x2
B
x3

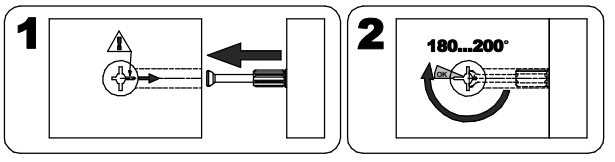



B

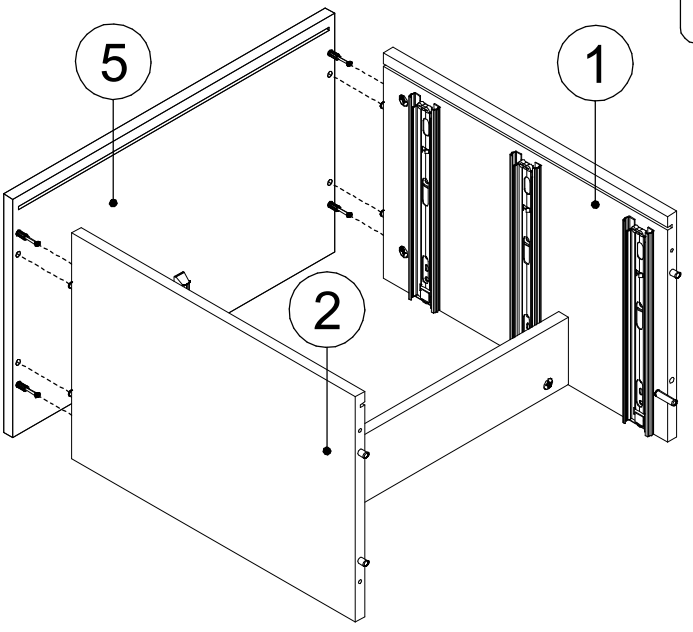
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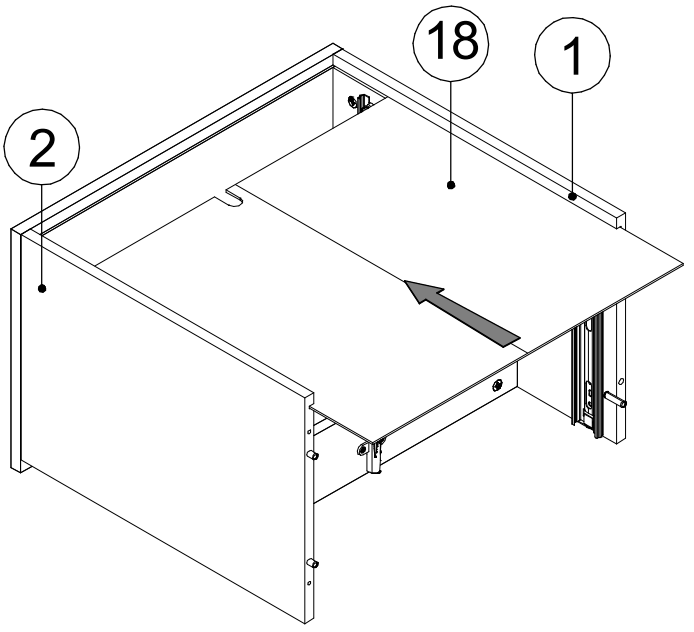


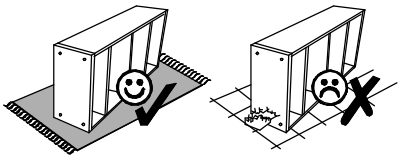


▶ 3

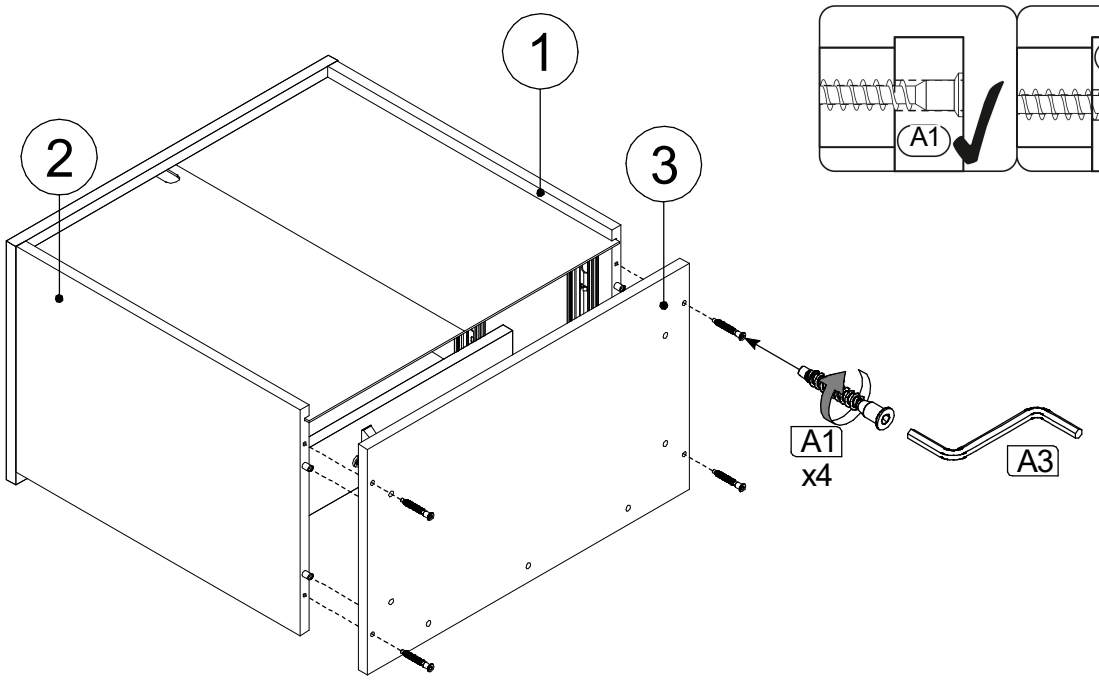


▶ 4

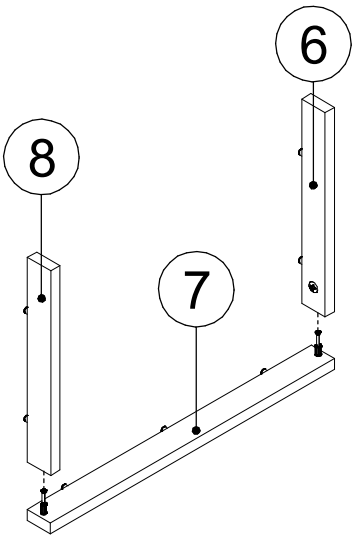


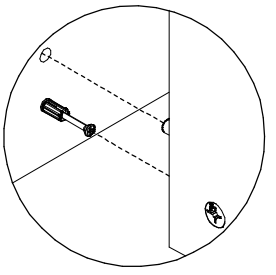


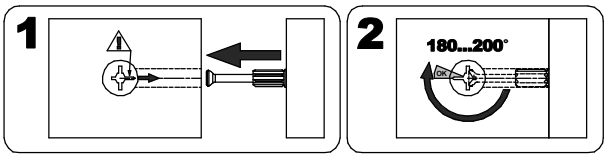
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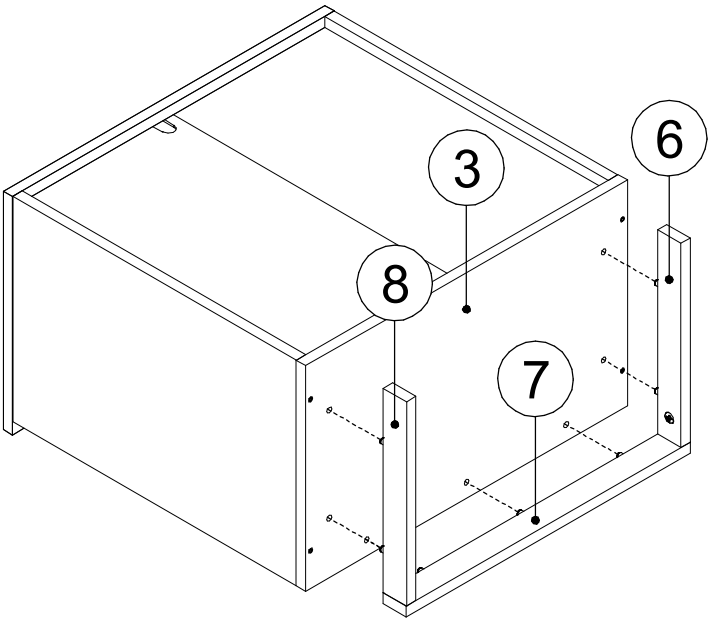
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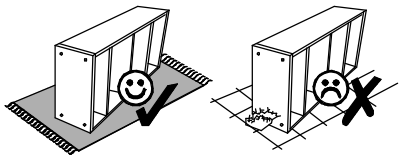




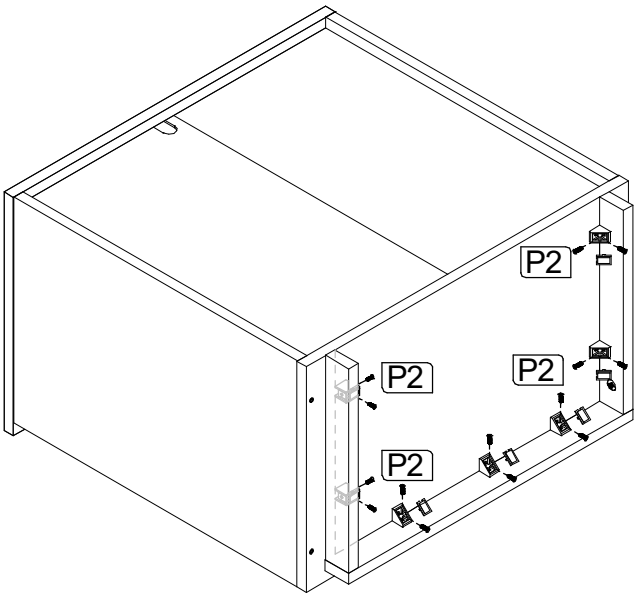


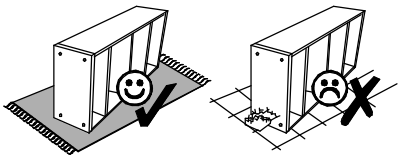
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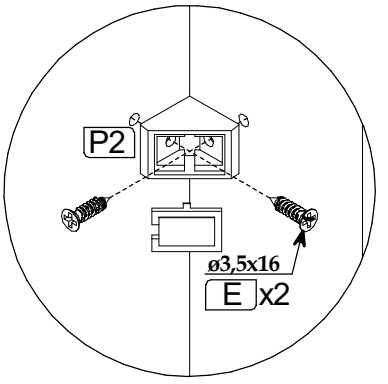




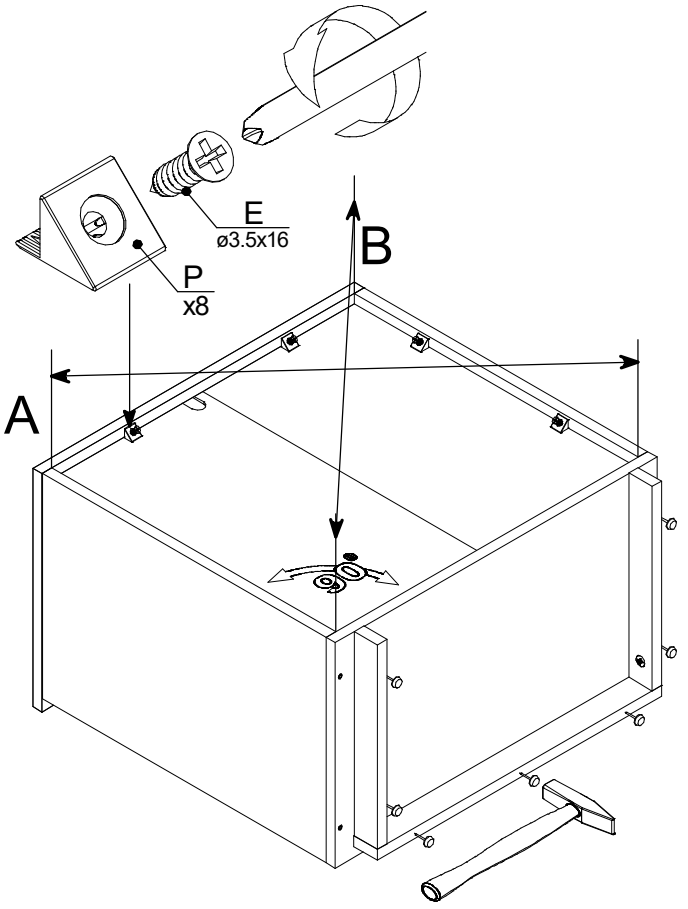
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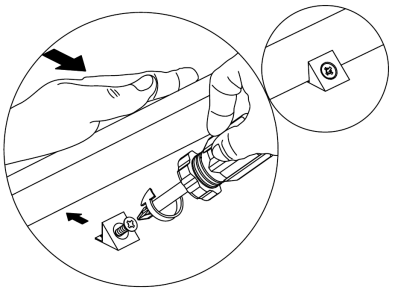


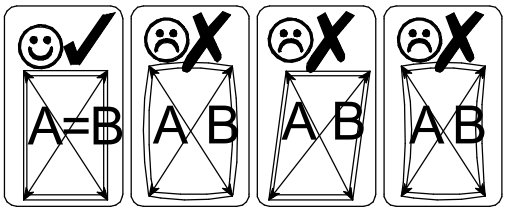




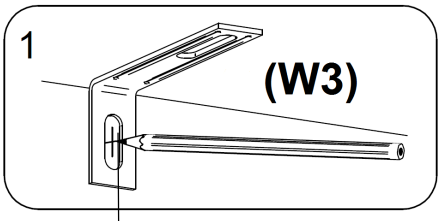
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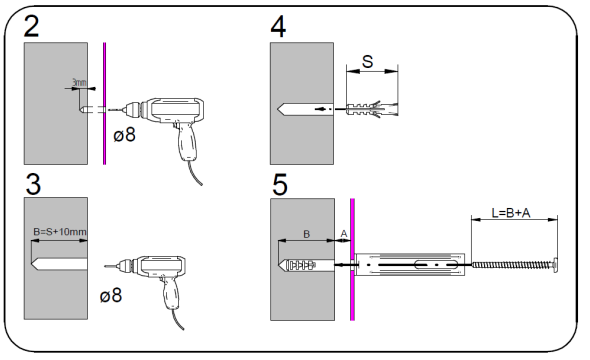


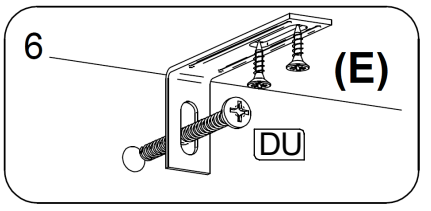


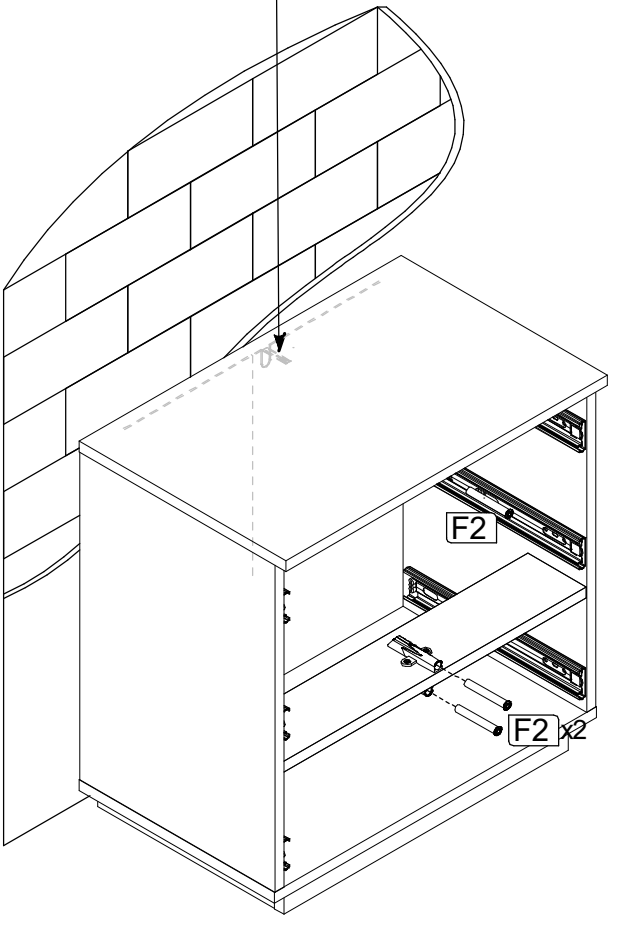


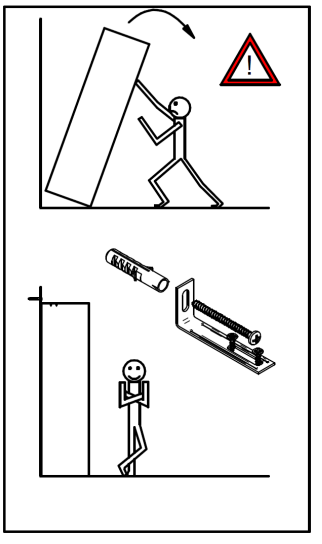
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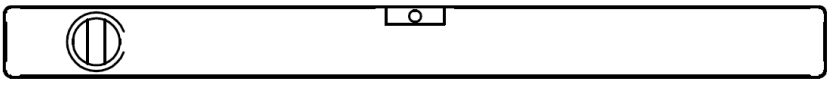


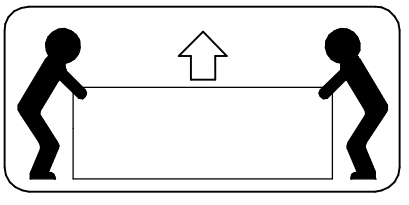


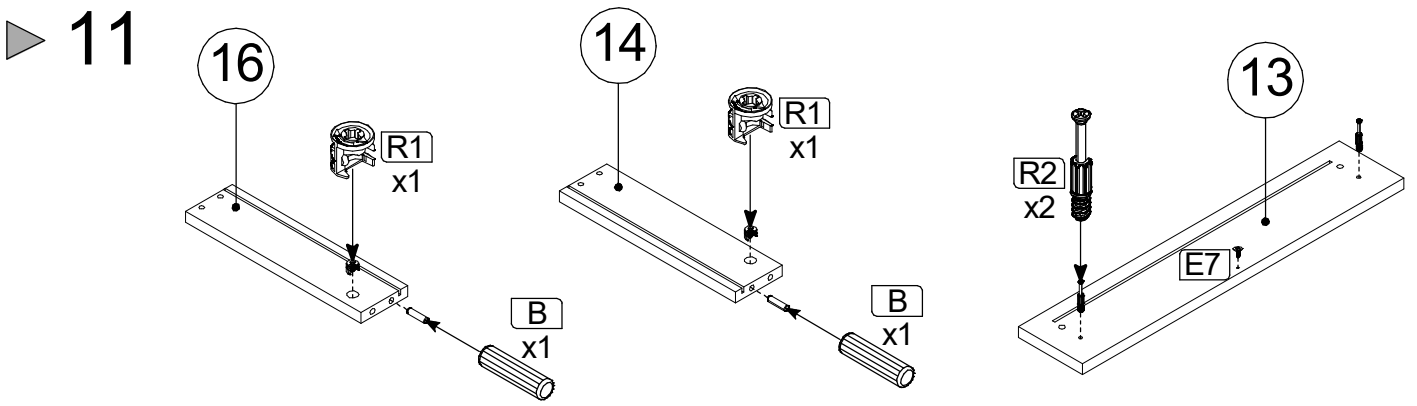


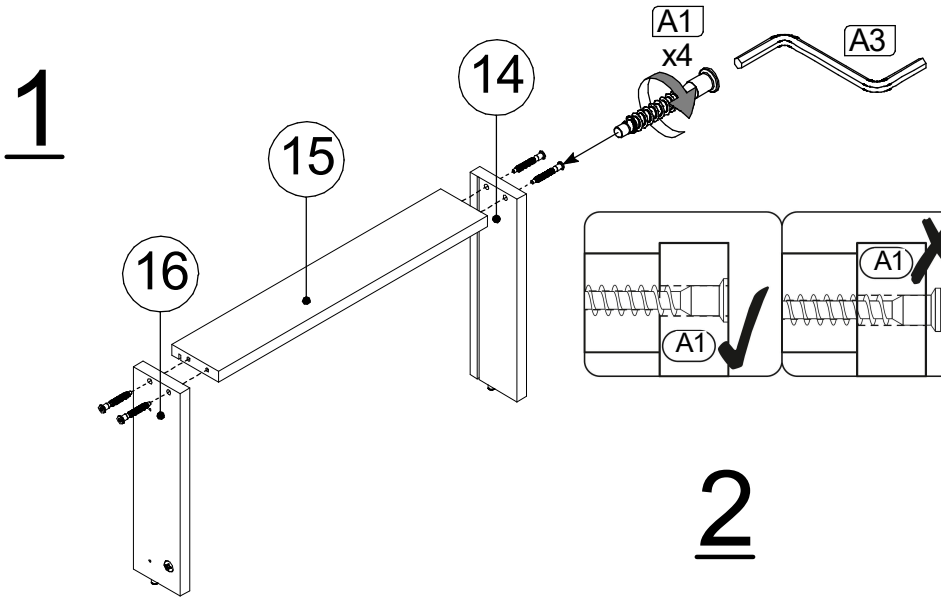


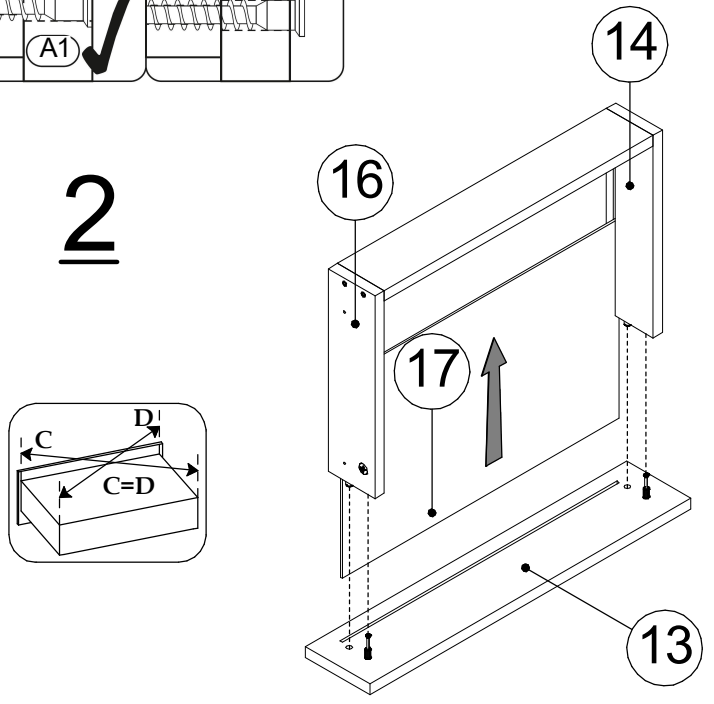


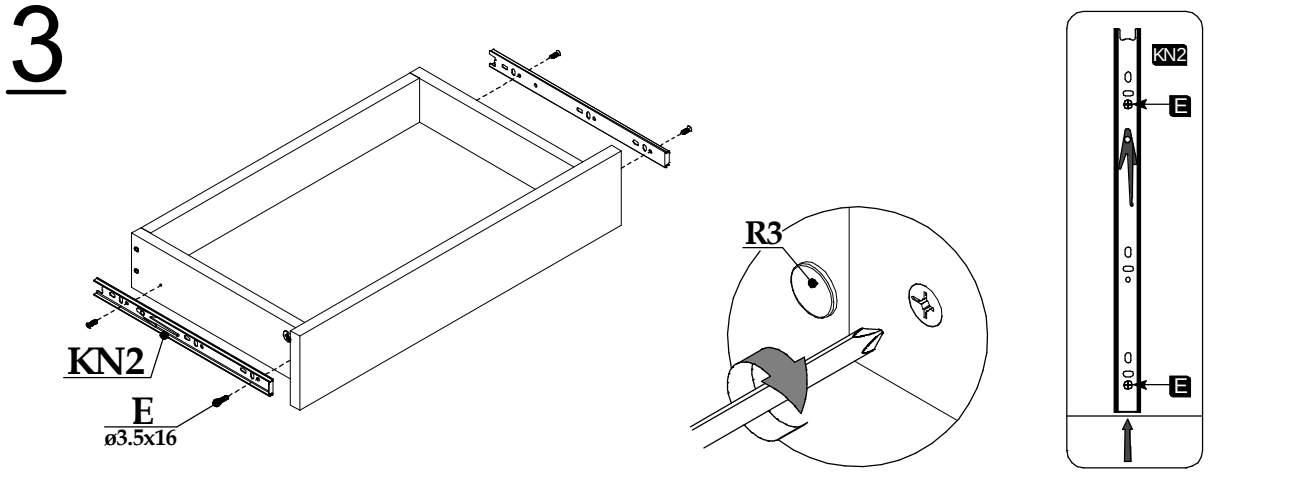


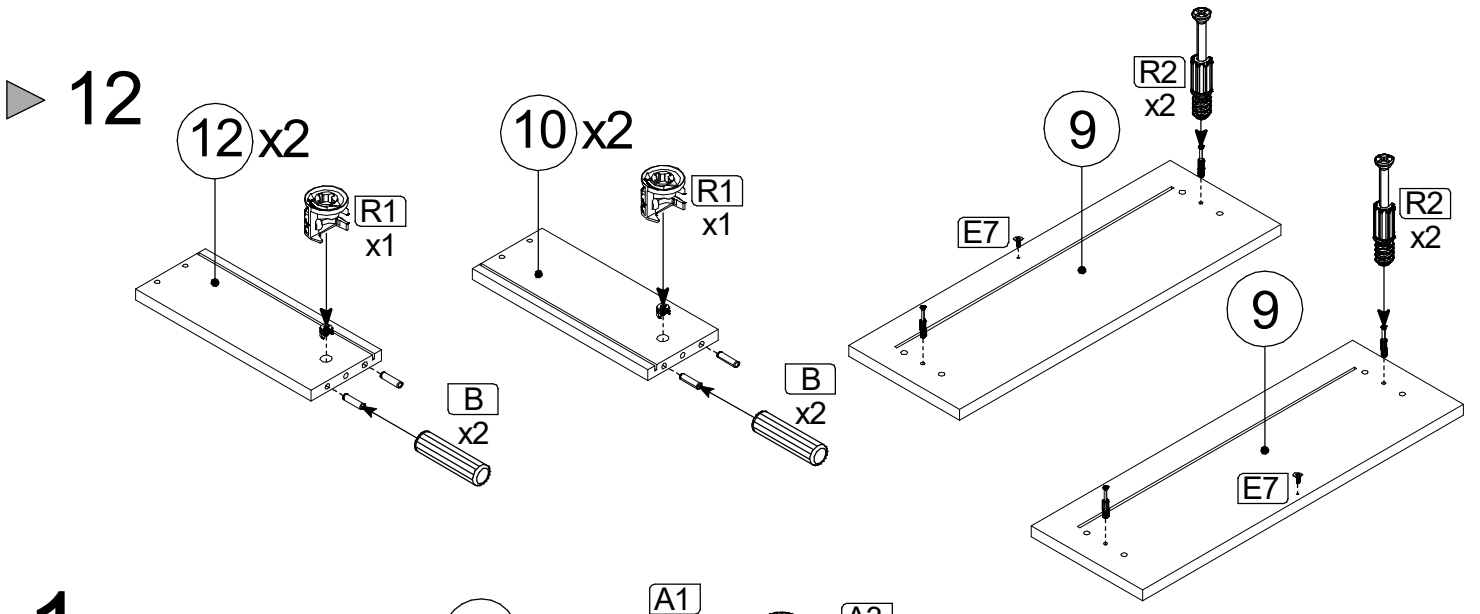


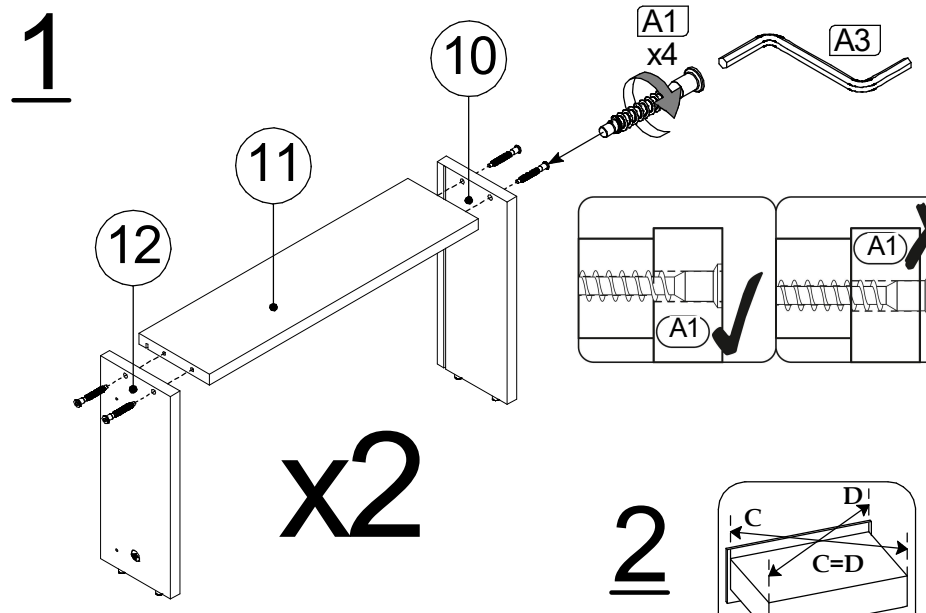

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x1
B
x1
14
R1
x1
B
x1
13
R2
x2
E7


1
A1
x4
A3
14
15
16
A1
A1

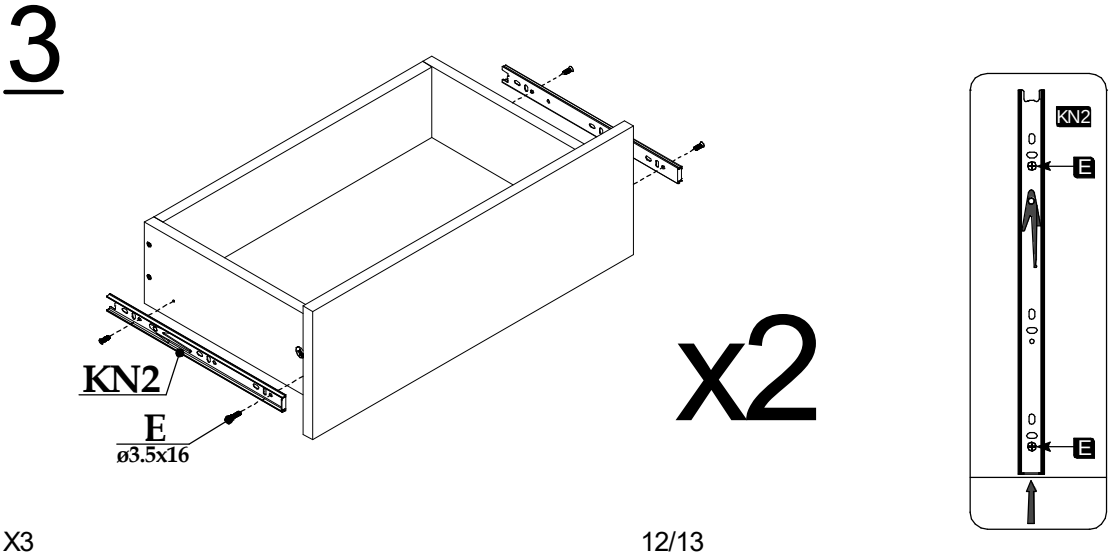

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17
13
C
D
C=D


3
KN2
E
ø3.5x16
R3
KN2
E
E


12
12 x2
R1
x1
B
x2
10 x2
R1
x1
B
x2
R2
x2
9
E7
R2
x2
9
E7


1
A1
x4
A3
10
11
12
A1
A1
x2

2
C
D
C=D
10
12
17
R3
9
x2


3
KN2
E
ø3.5x16
x2
KN2
E
E

▶ 13

