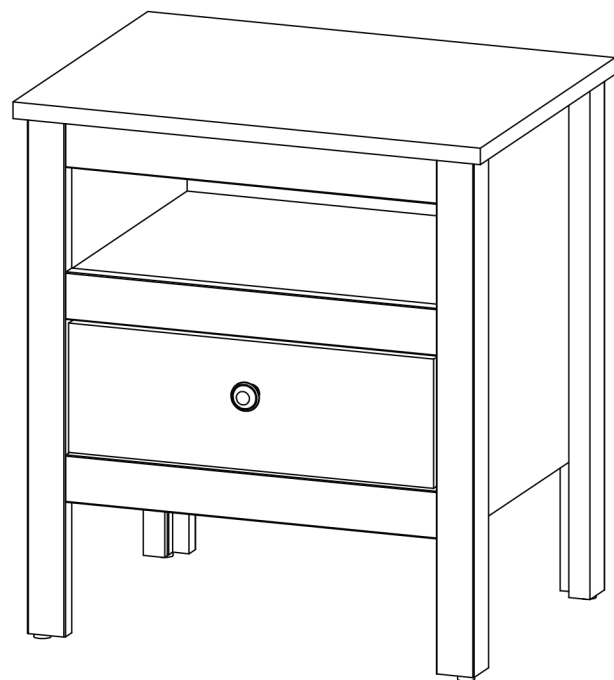
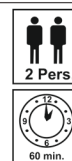
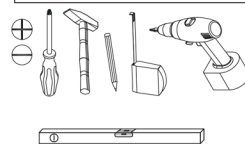
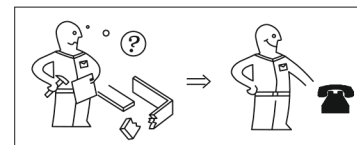
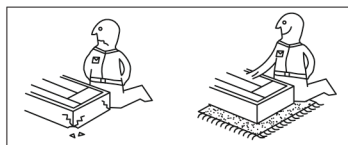
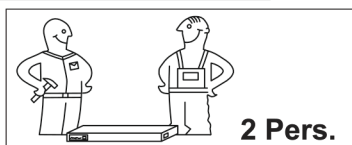
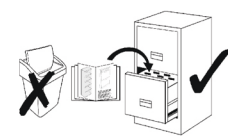


OLJE 1S



max.



11

max.

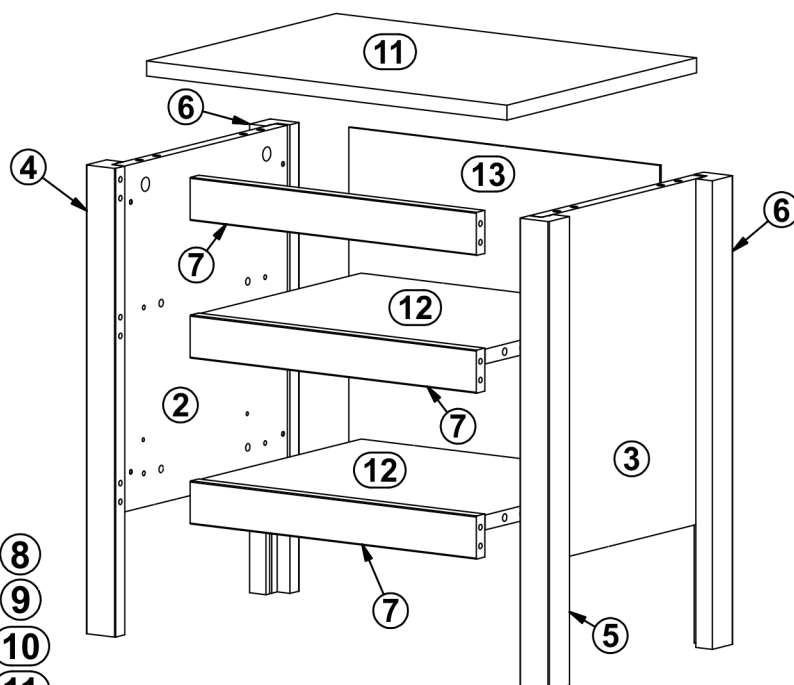


12

max.



14



1

2

3

4

5

6 x2

7 x3

8

9

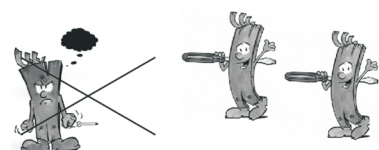
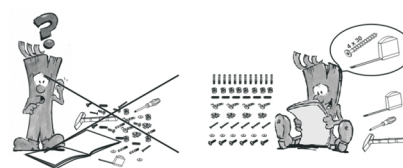
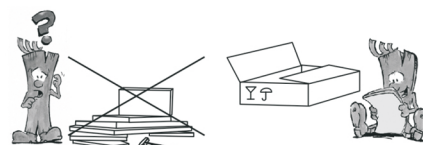
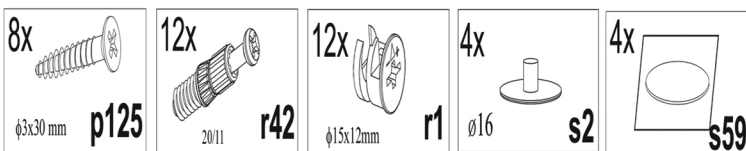
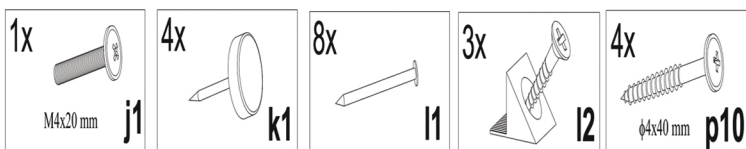
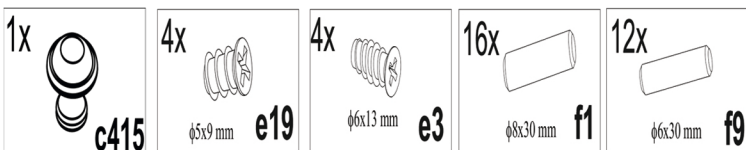
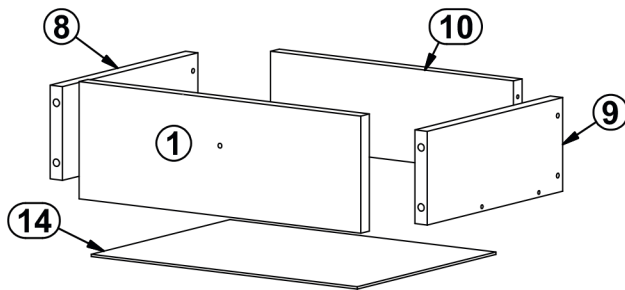
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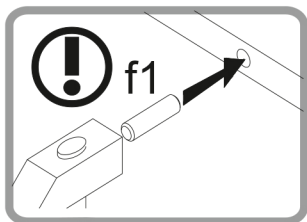
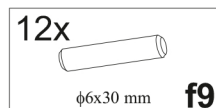
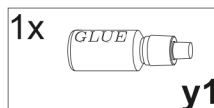
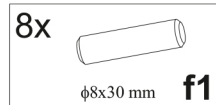
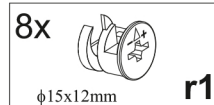
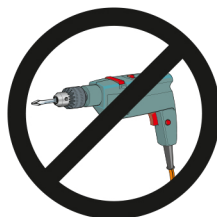
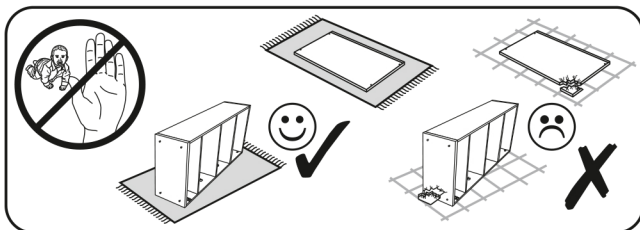
12 x2

13

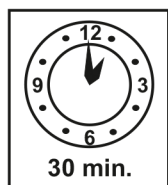
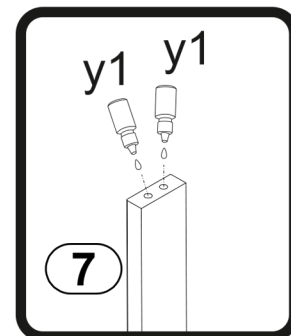
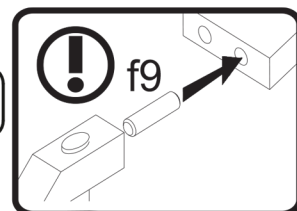
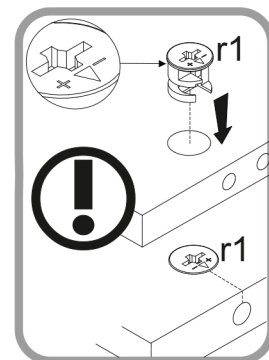
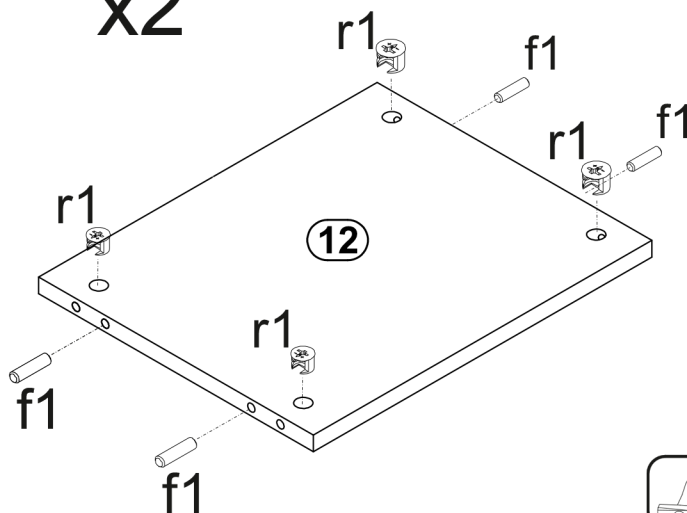
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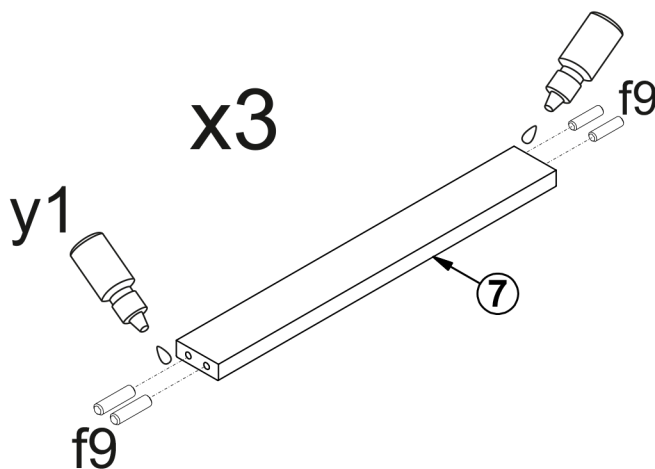
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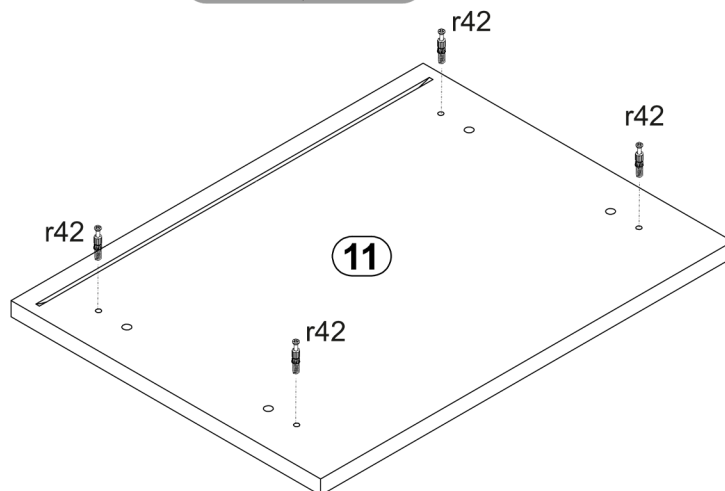
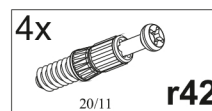
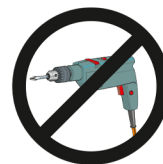
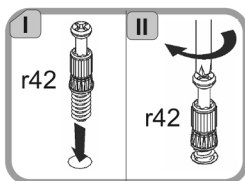
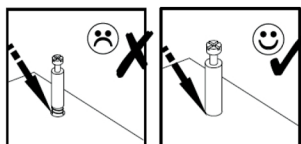
x2



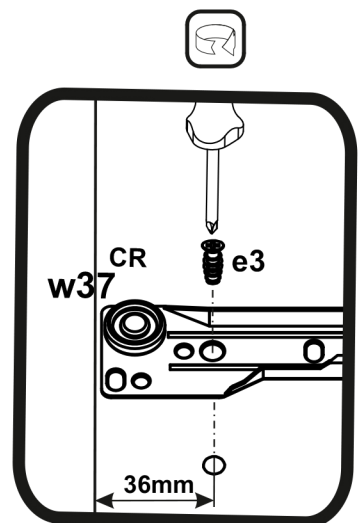
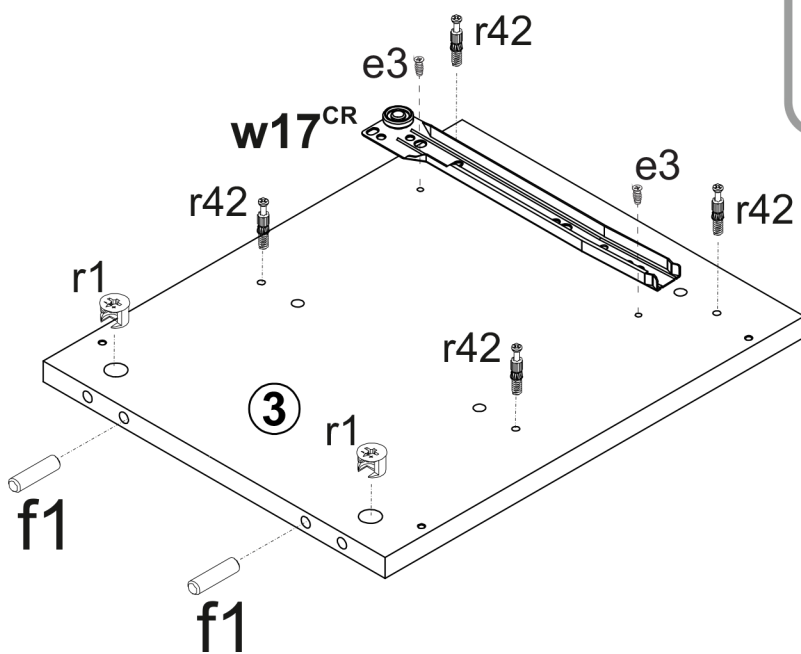
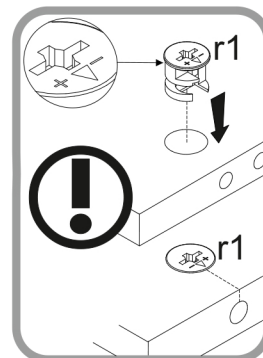
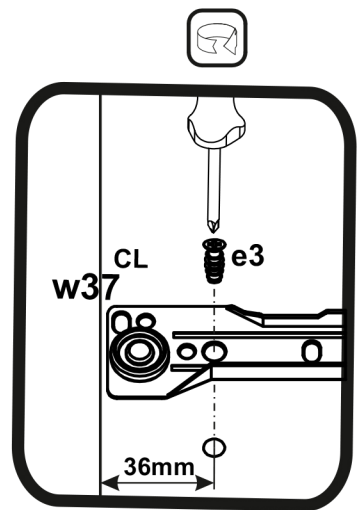
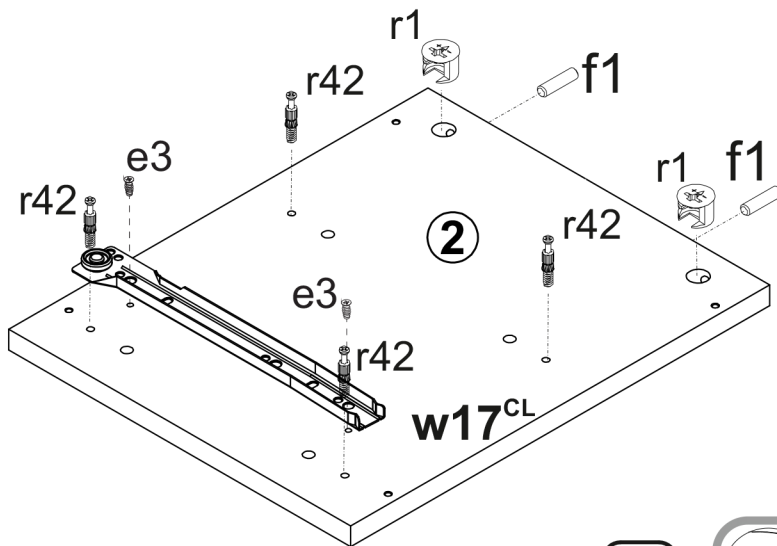
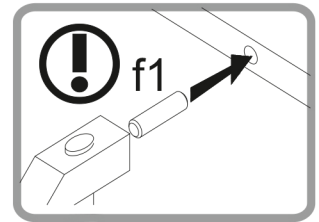
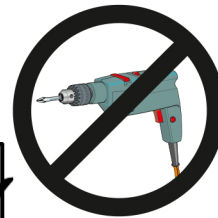
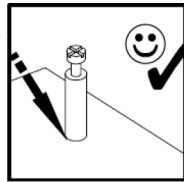
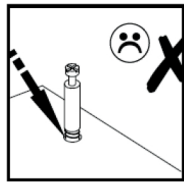
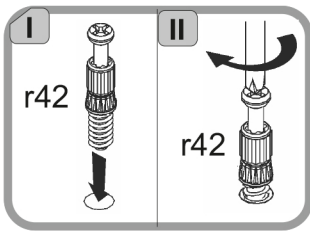
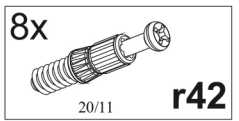
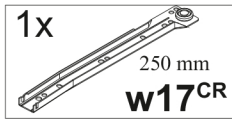
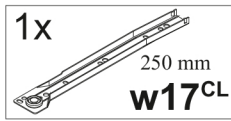
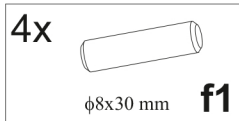
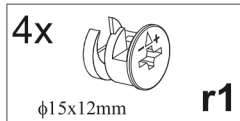
x3



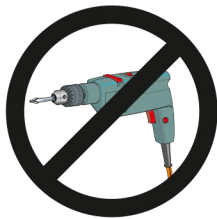
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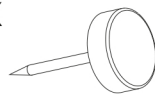
3



4



2x



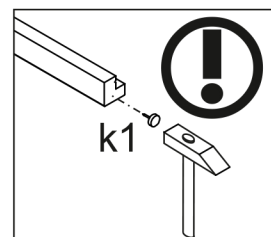
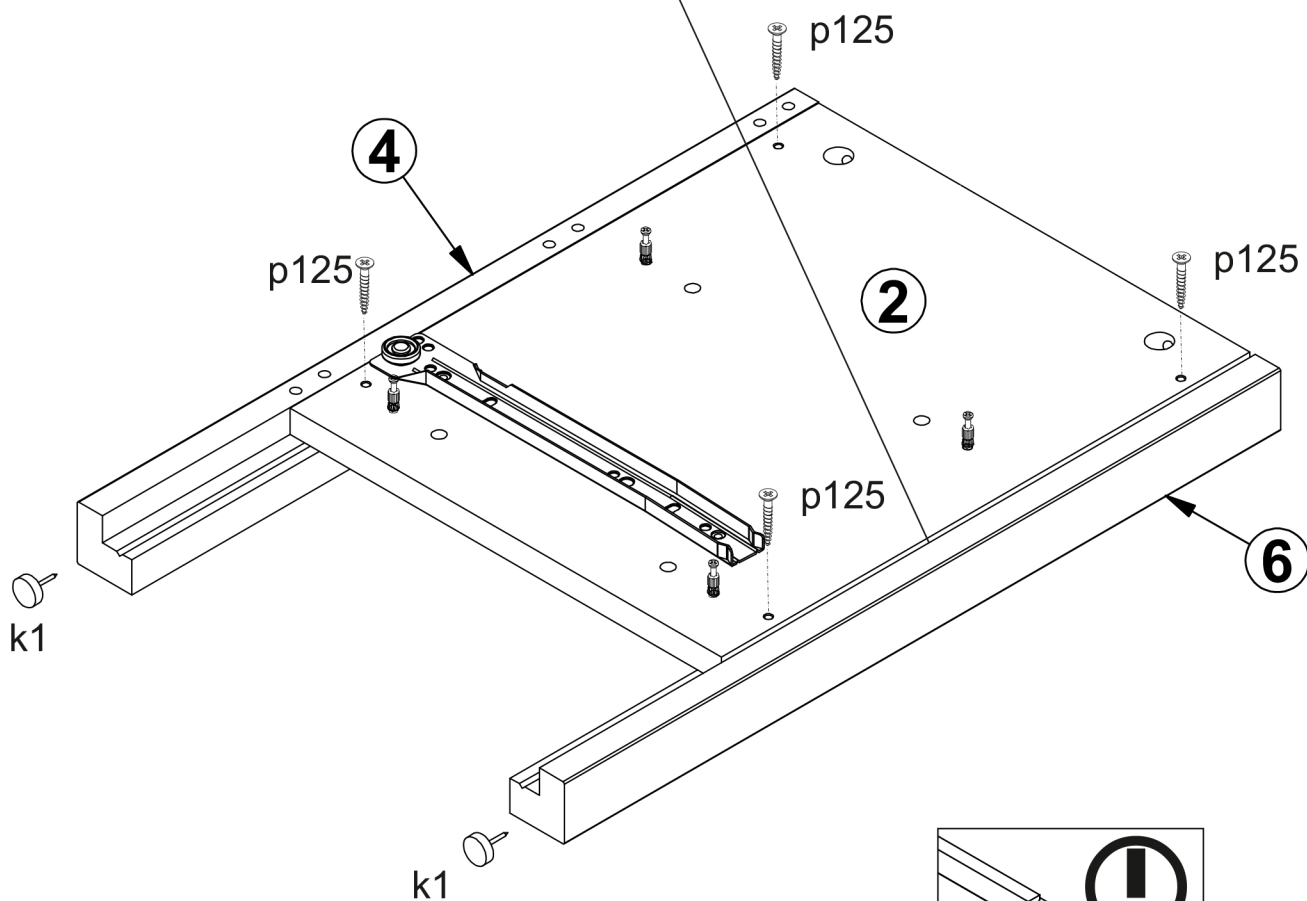
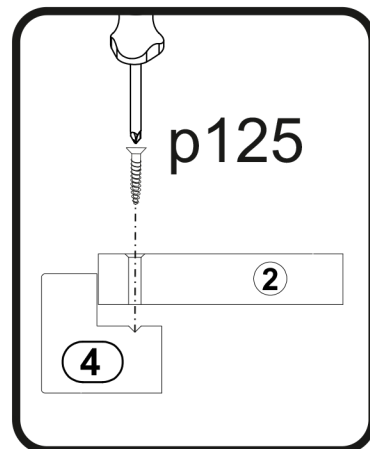
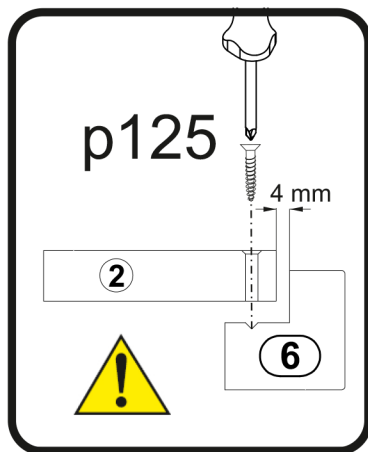
k1

4x

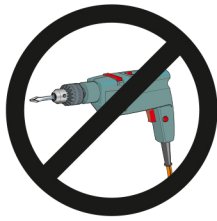


φ3x30 mm

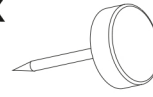
p125



5

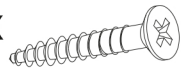


2x



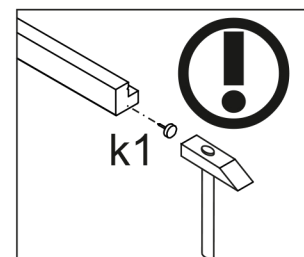
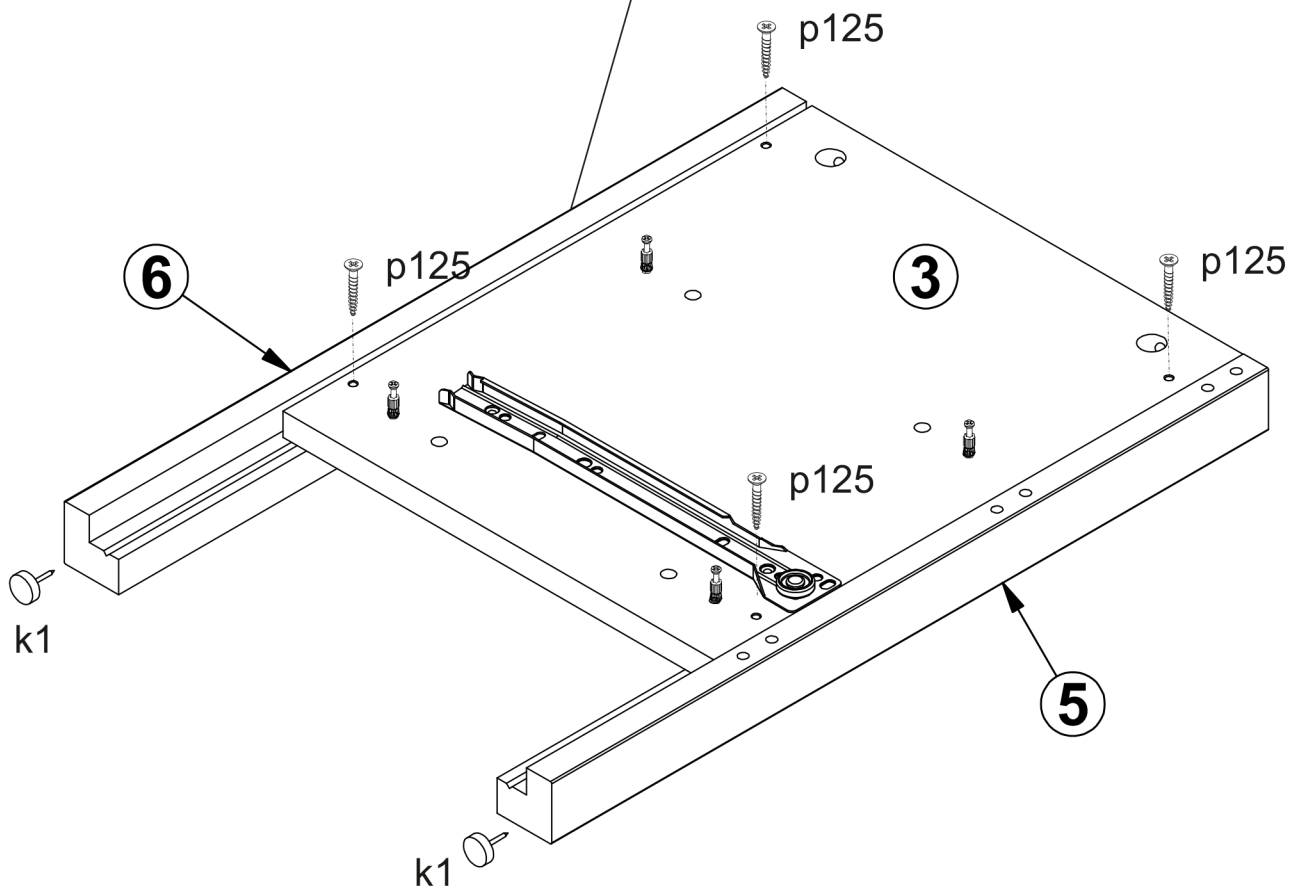
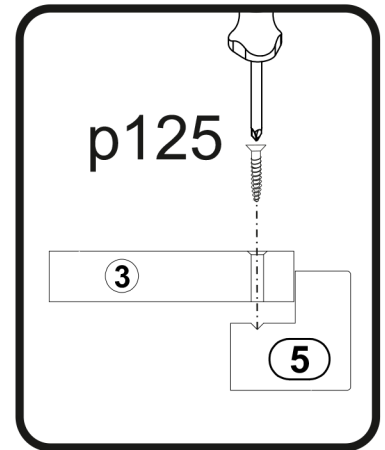
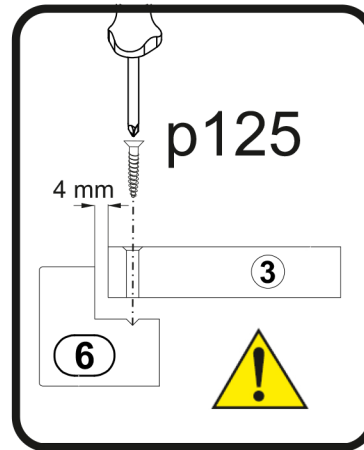
k1

4x



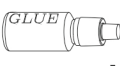
φ3x30 mm

p125

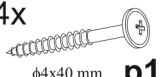


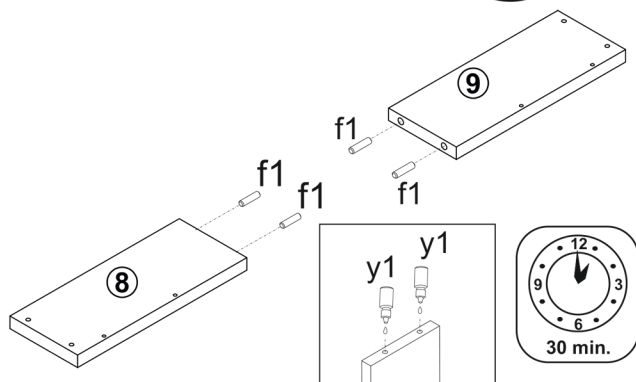
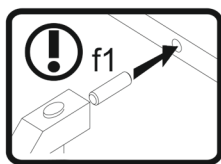
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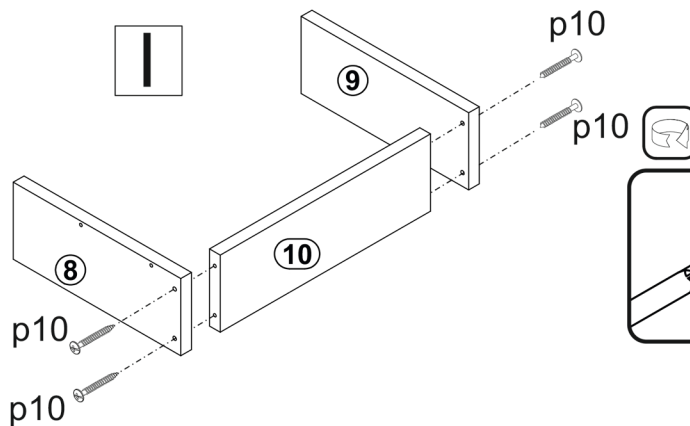
1x  **y1**

4x  **f1**
φ8x30 mm

4x  **p10**
φ4x40 mm

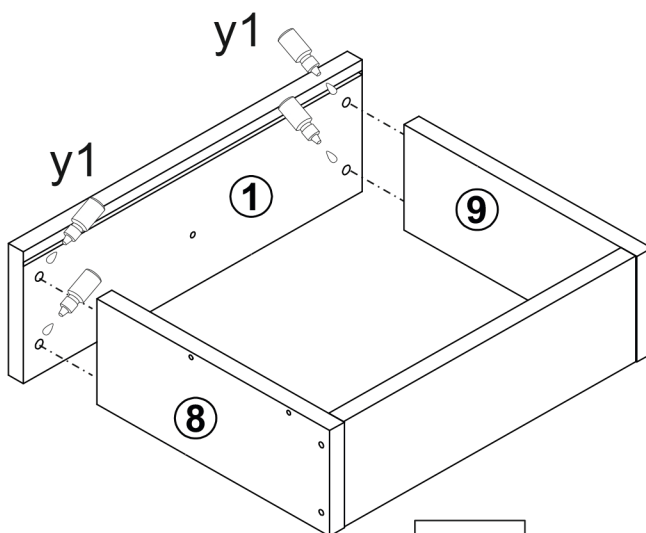


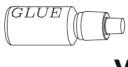
I



7

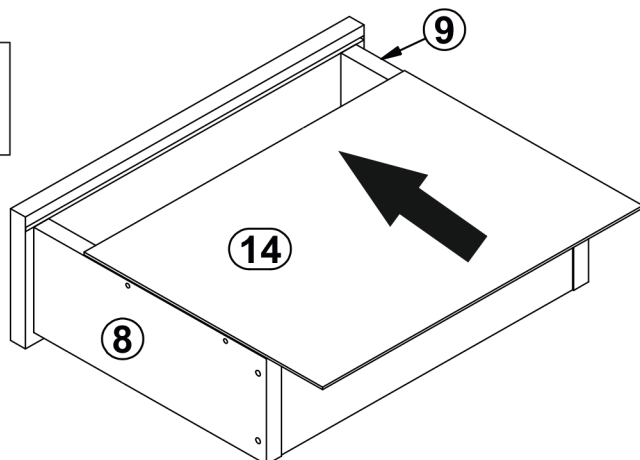
II



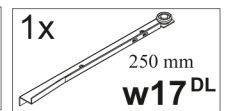
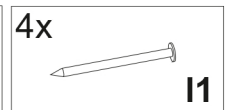
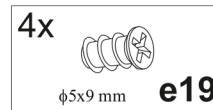
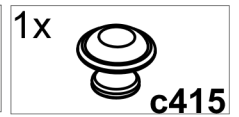
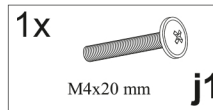
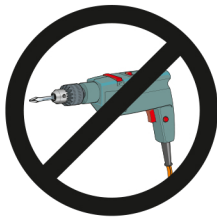
1x  **y1**



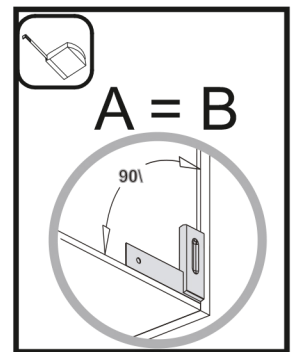
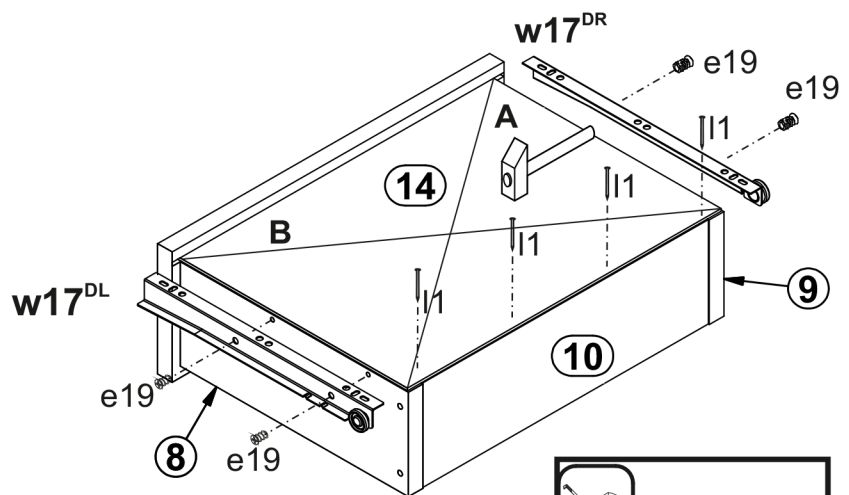
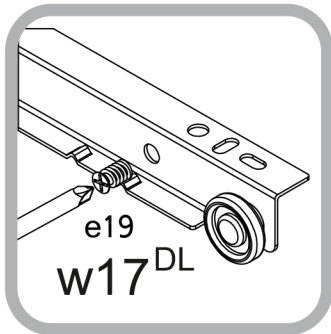
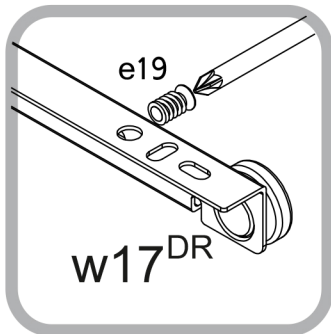
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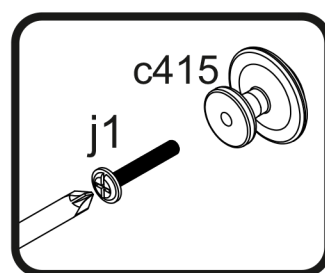
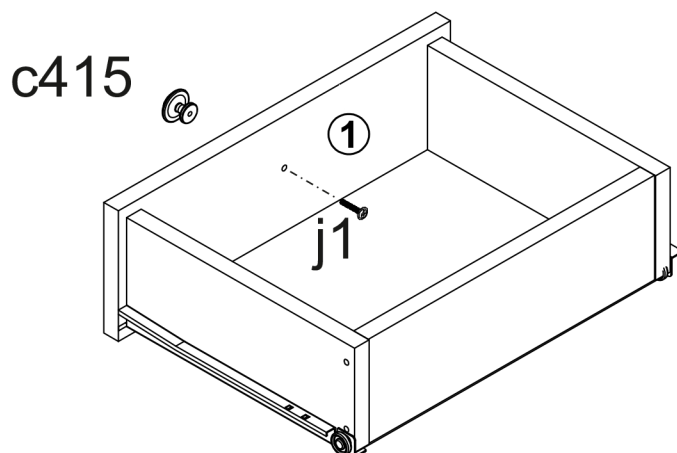
8



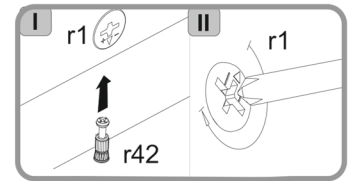
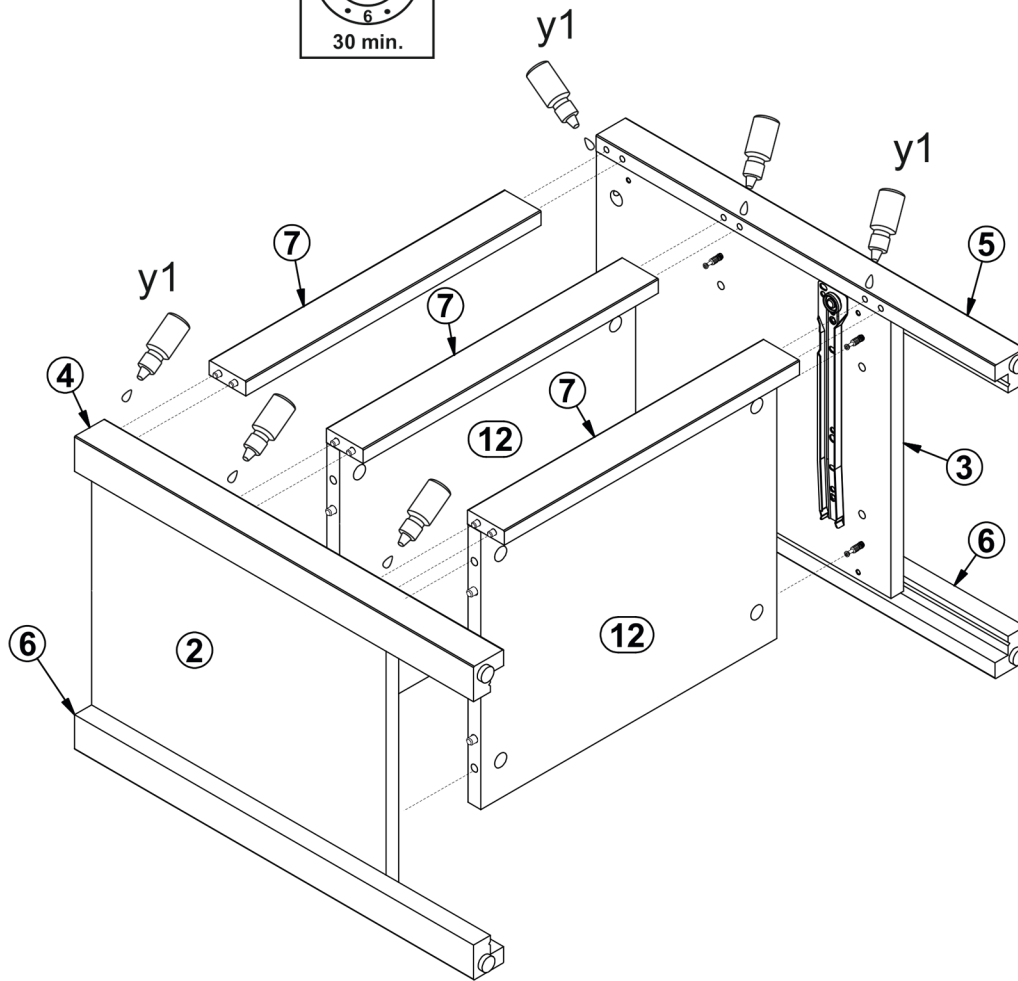
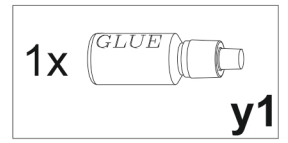
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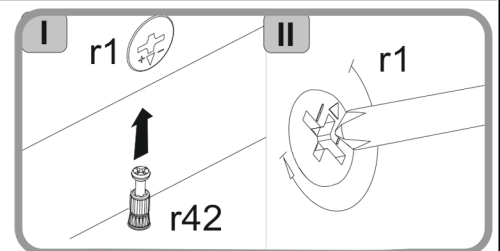
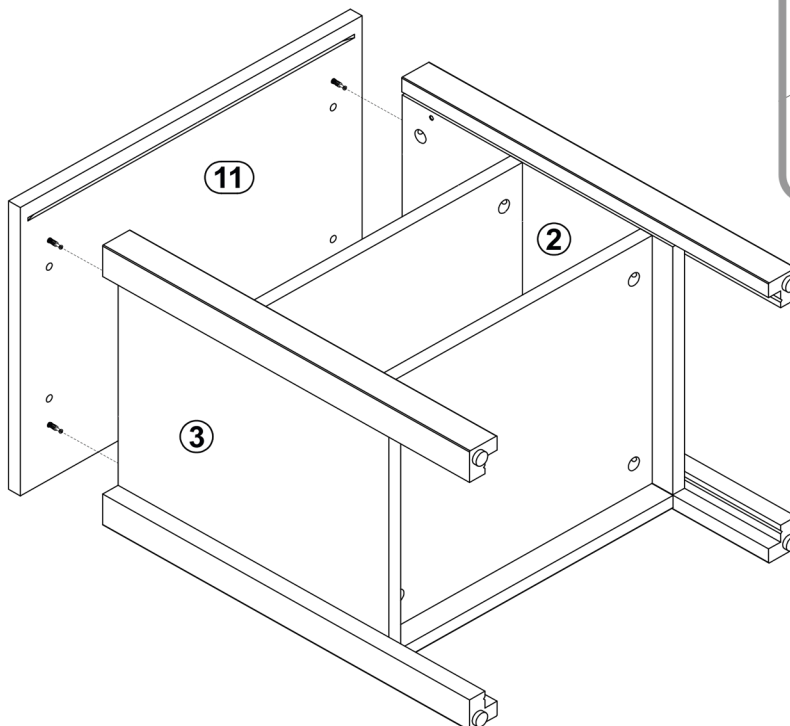
V



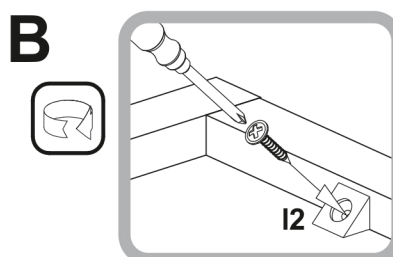
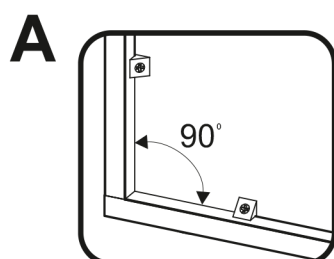
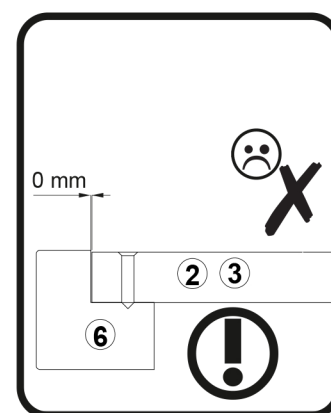
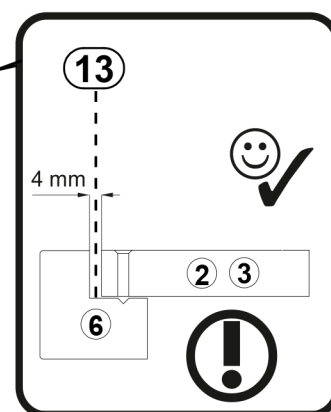
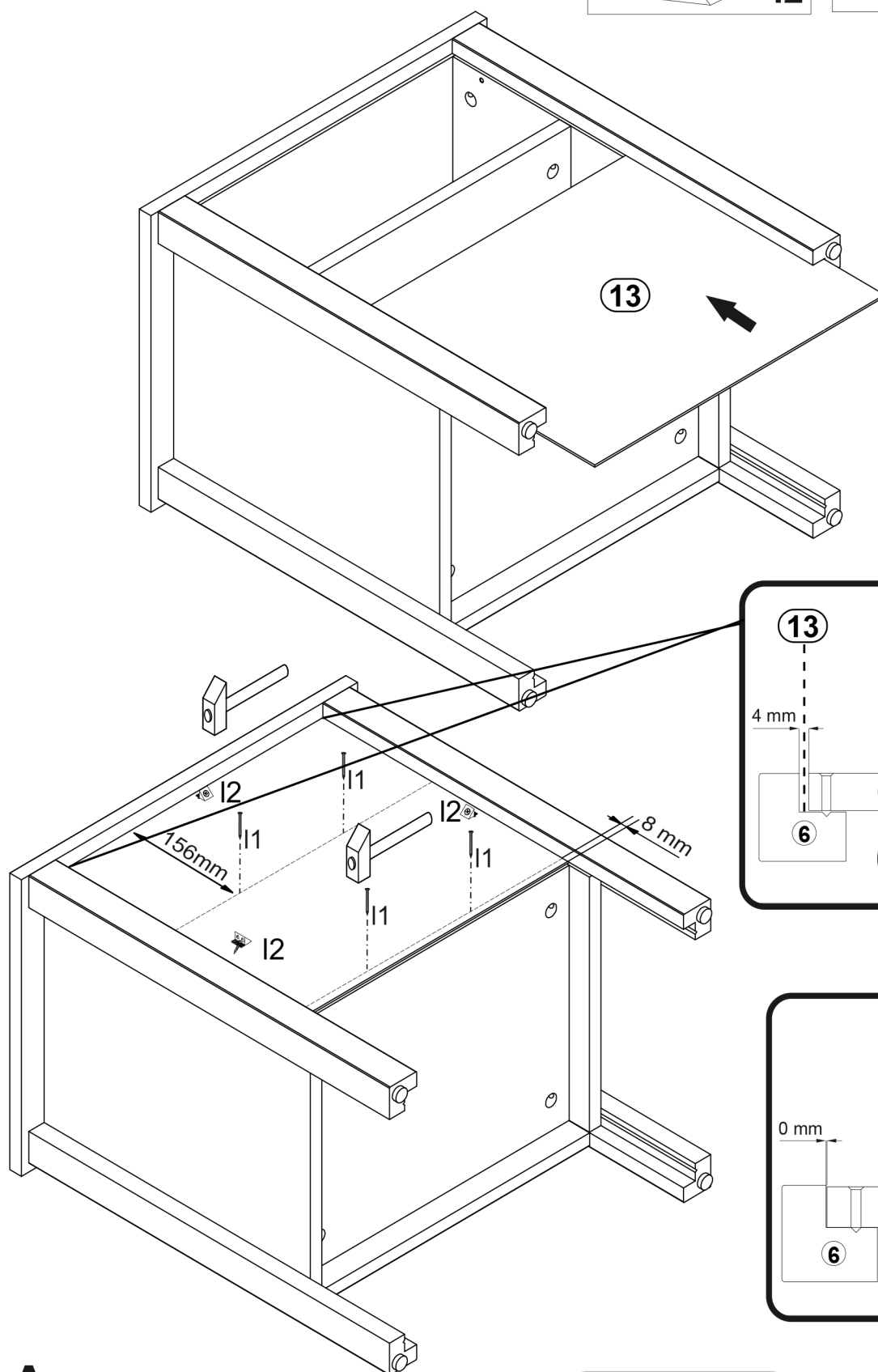
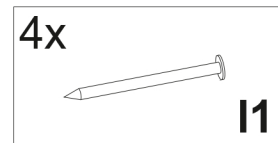
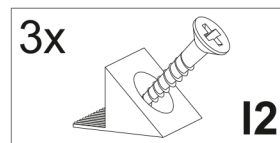
9



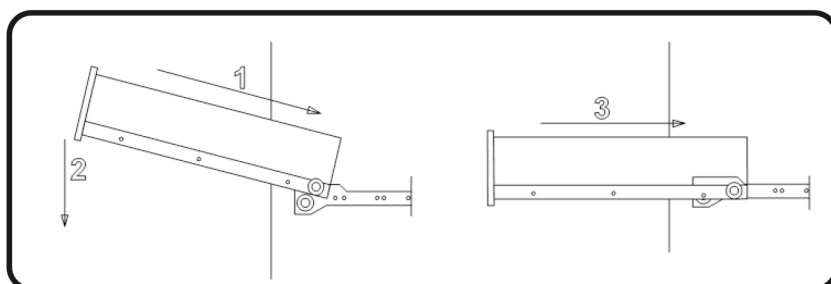
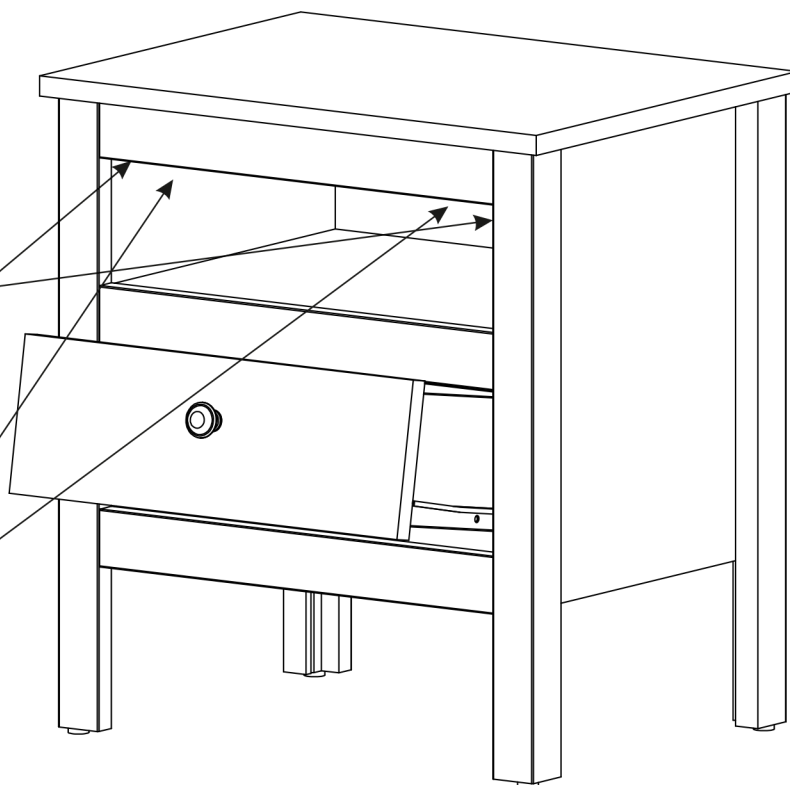
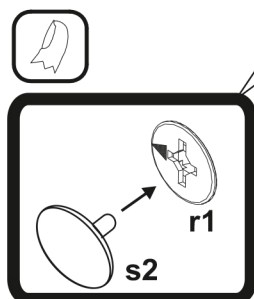
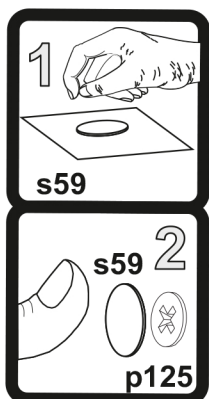
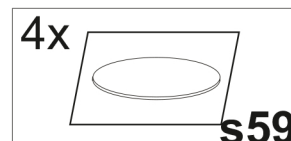
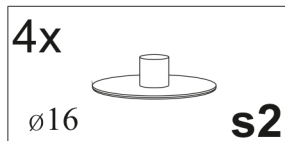
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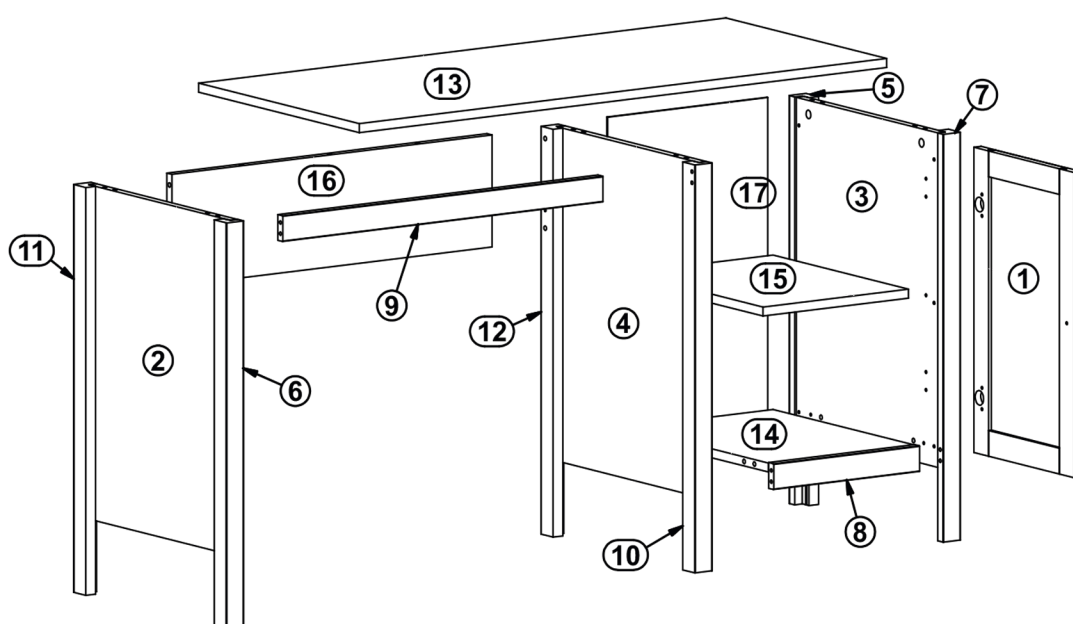
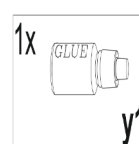
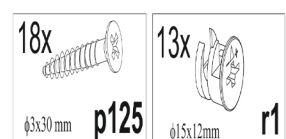
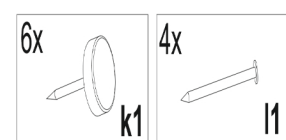
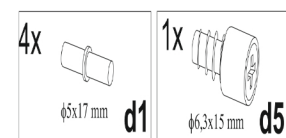
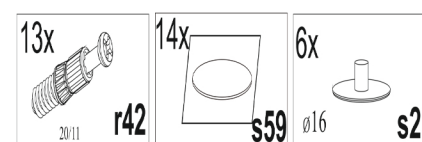
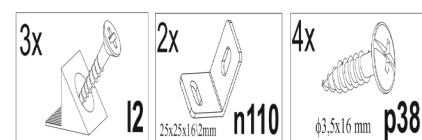
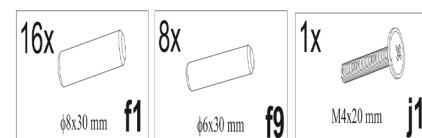
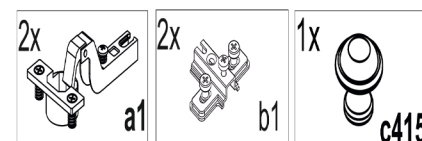
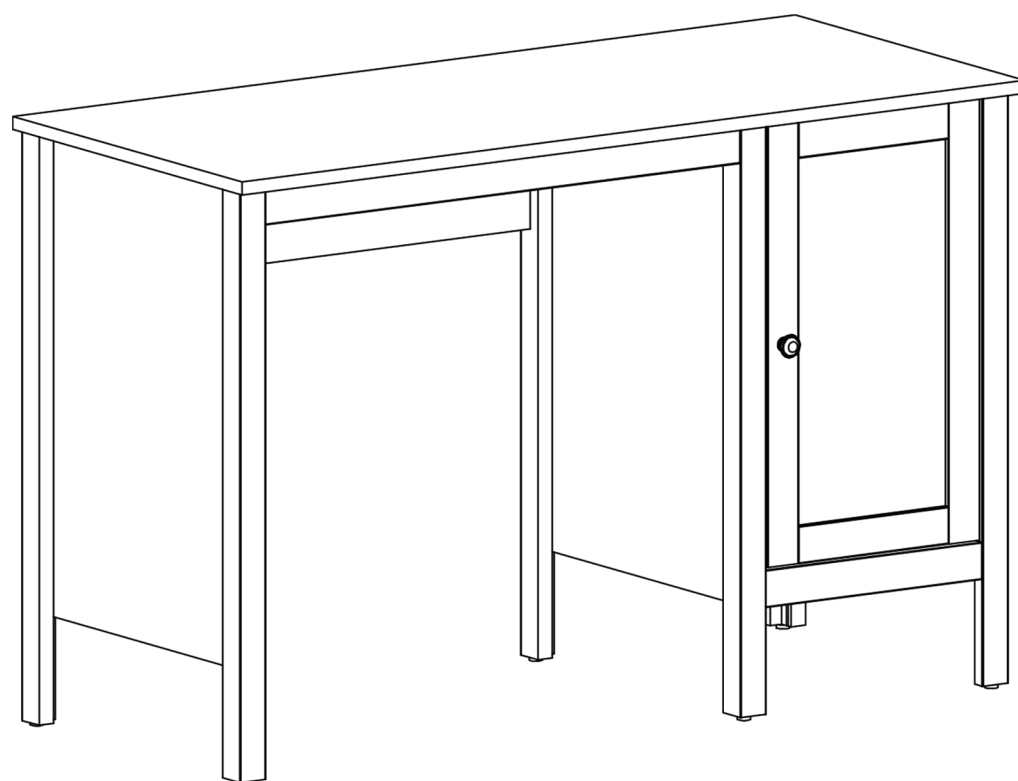
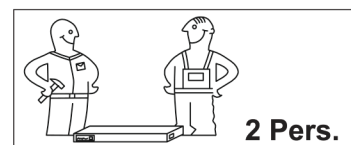
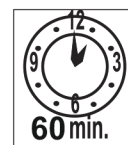
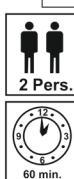
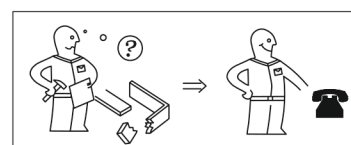
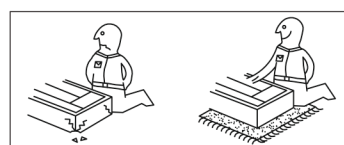
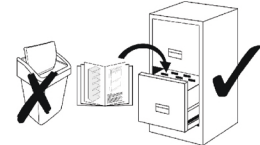
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12



OLJE 1D



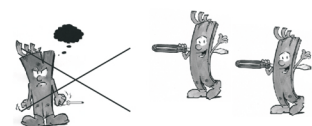
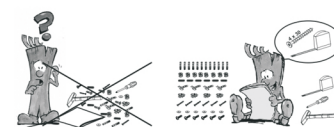
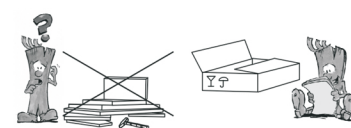
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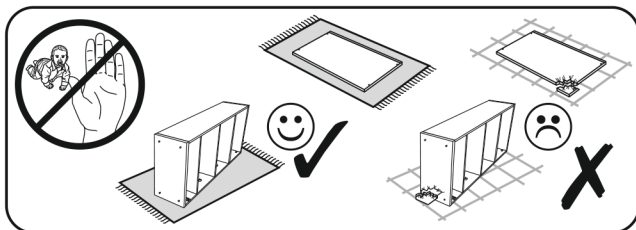
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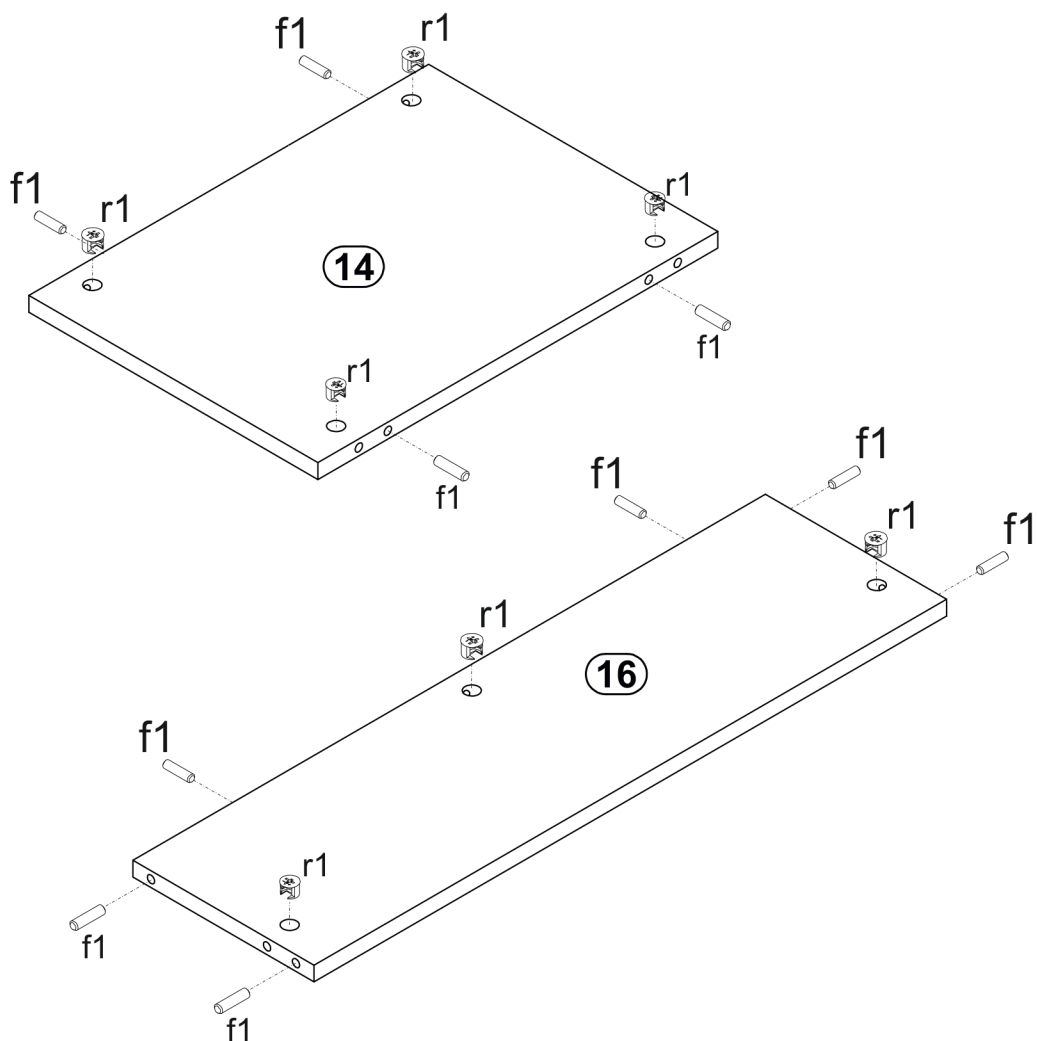
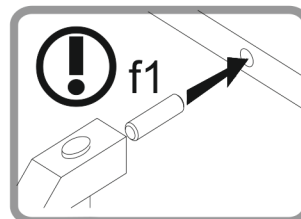
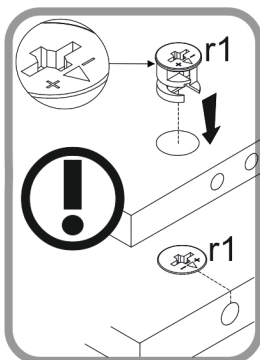


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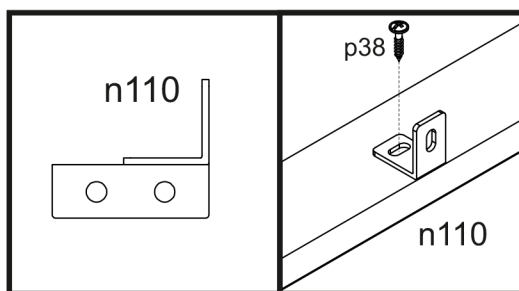
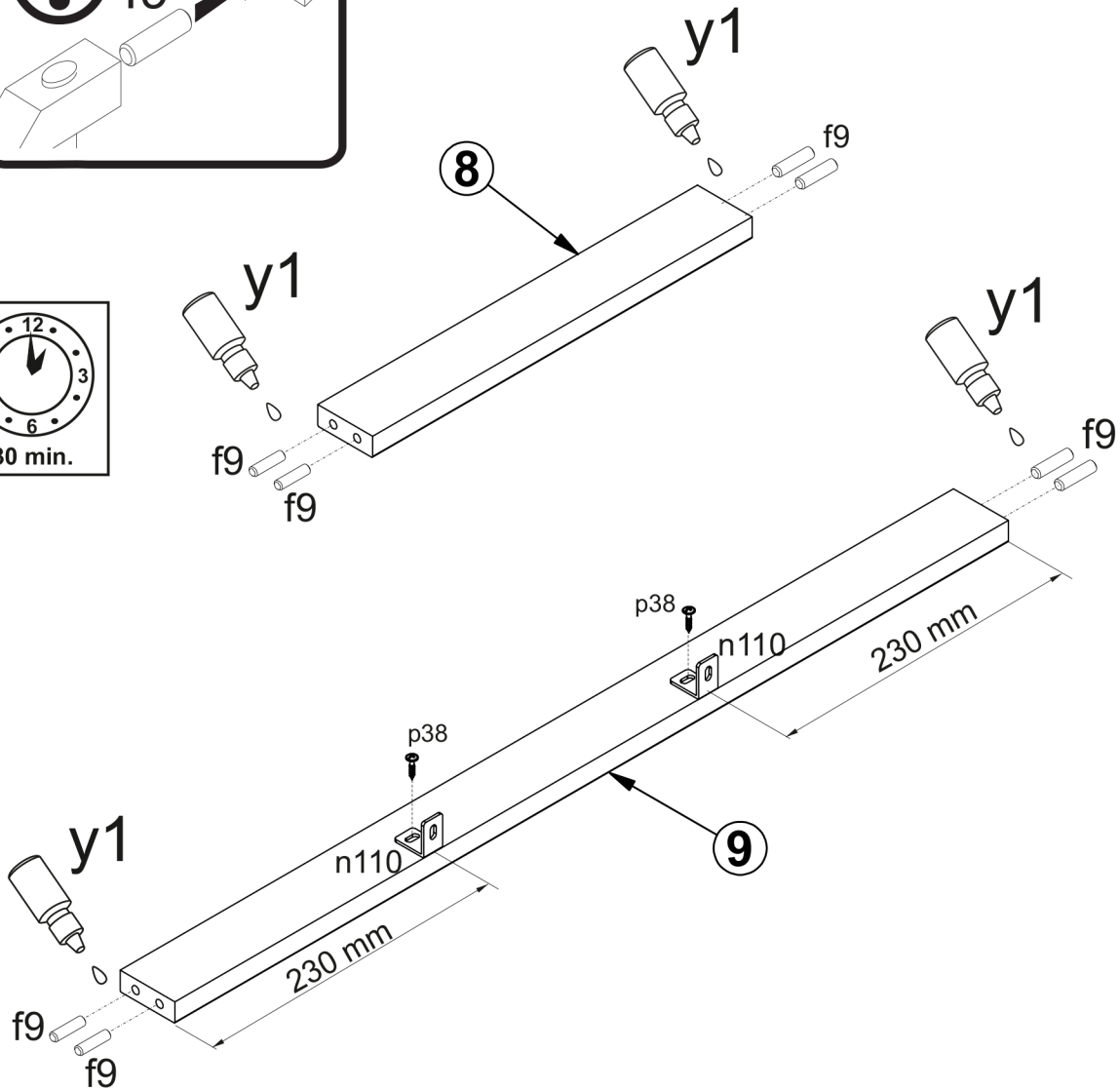
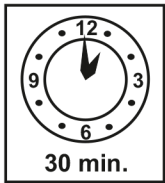
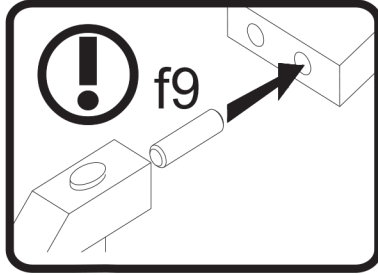
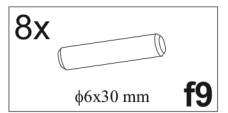
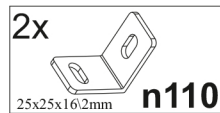
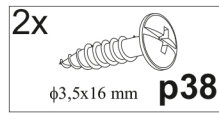
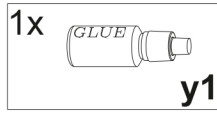


7x  r1
φ15x12mm

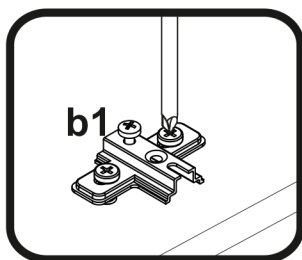
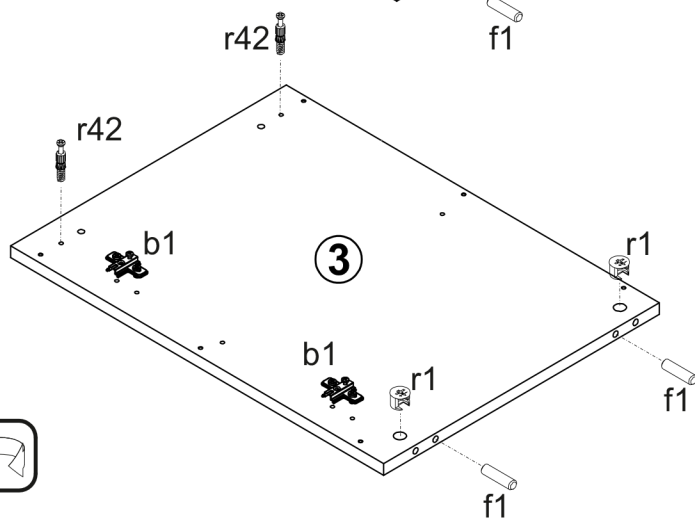
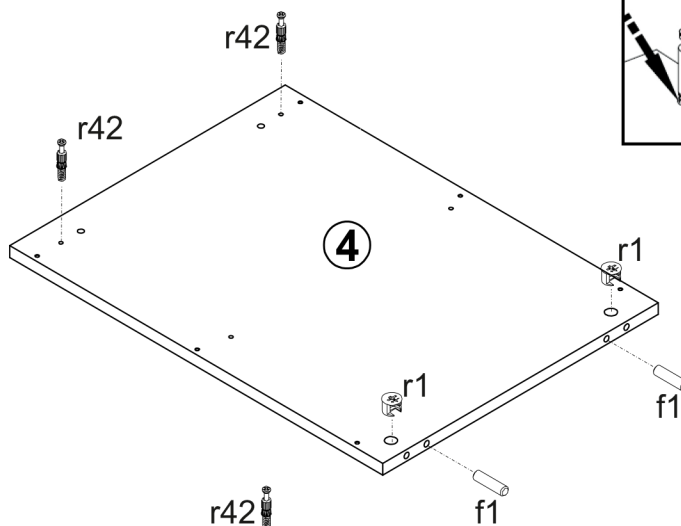
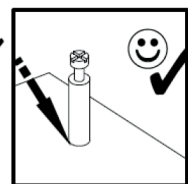
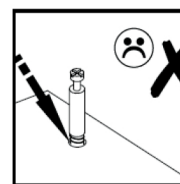
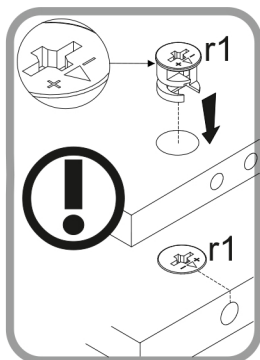
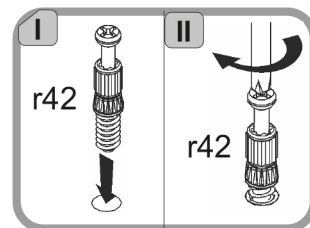
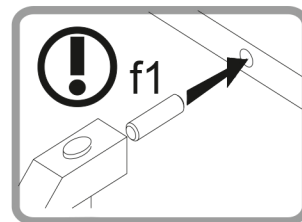
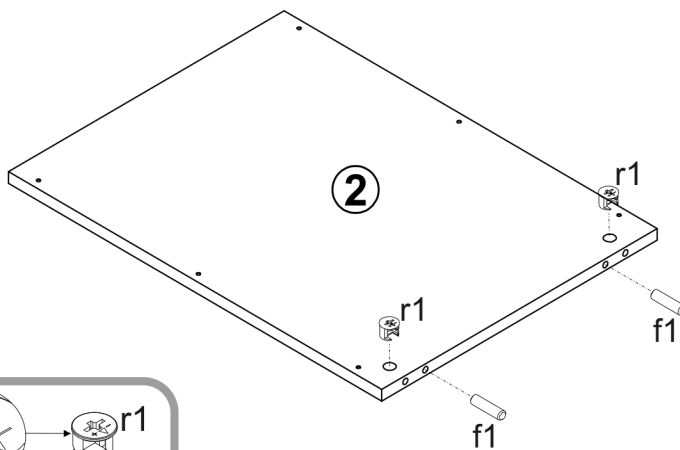
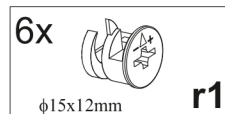
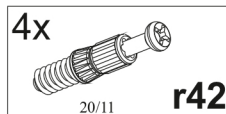
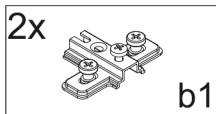
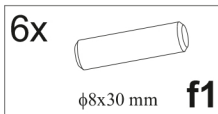
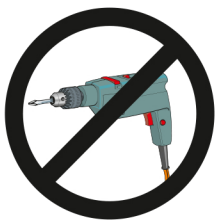
10x  f1
φ8x30 mm



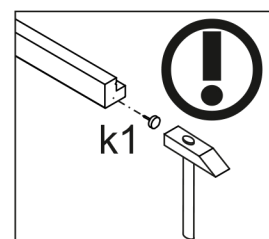
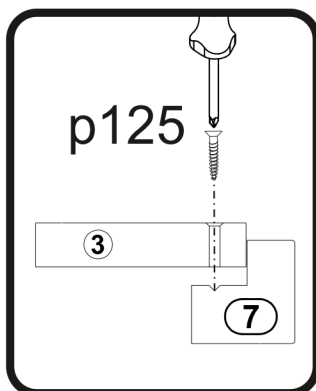
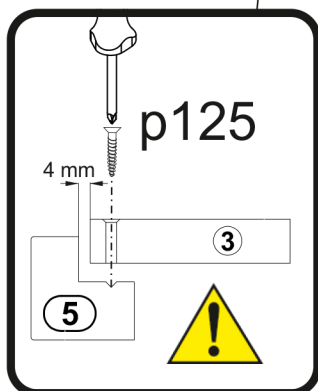
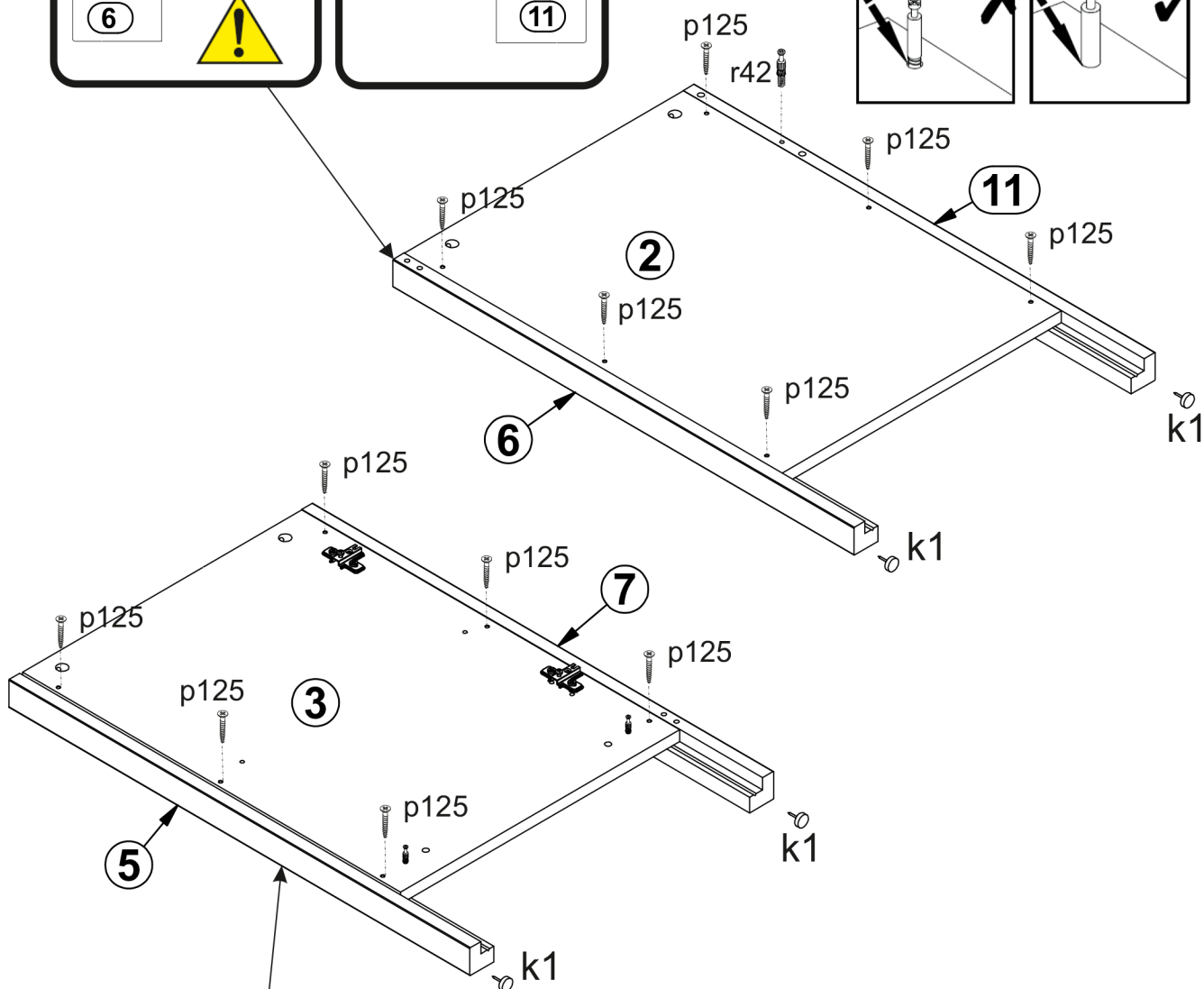
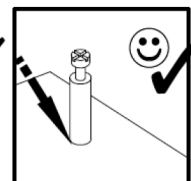
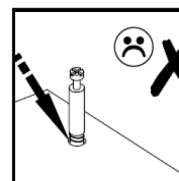
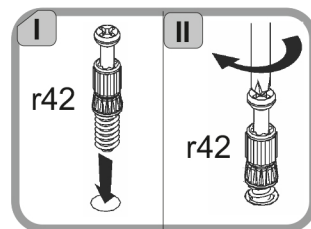
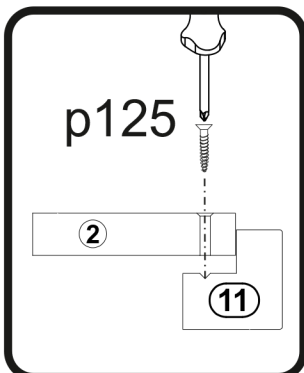
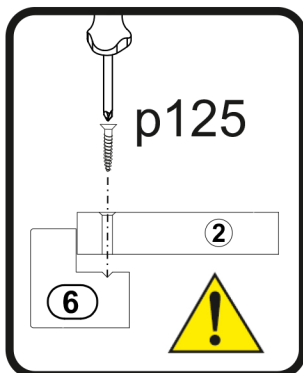
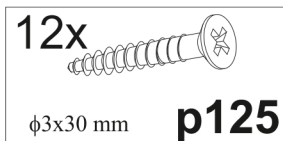
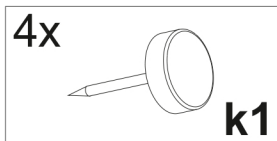
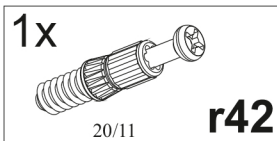
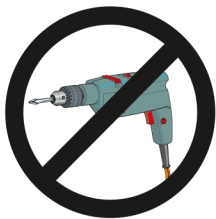
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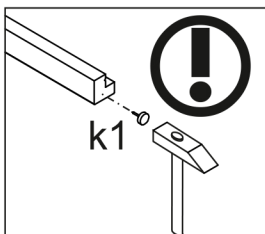
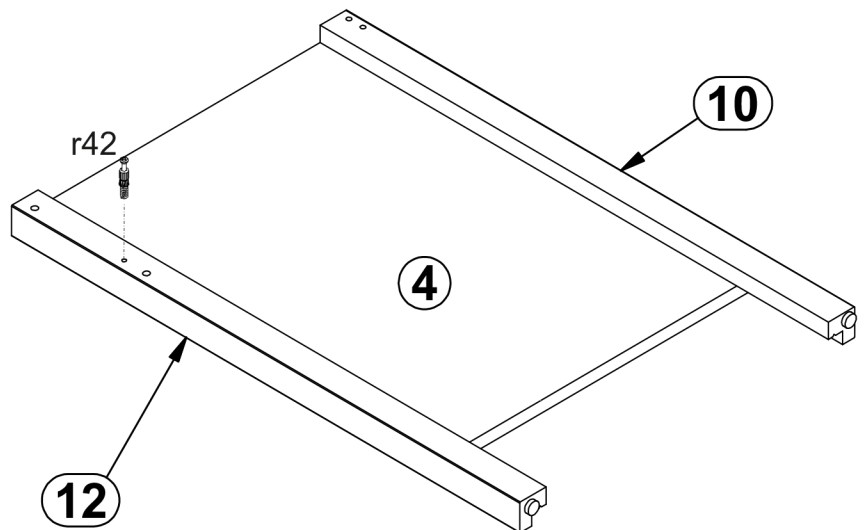
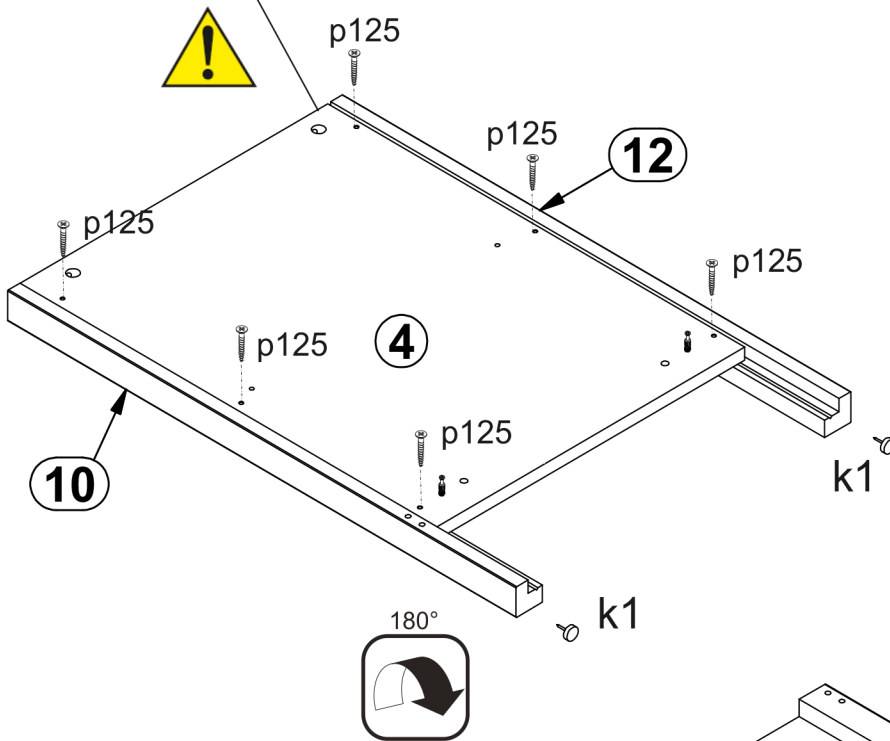
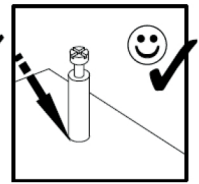
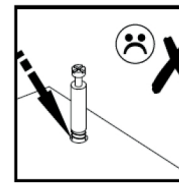
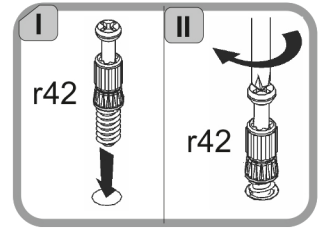
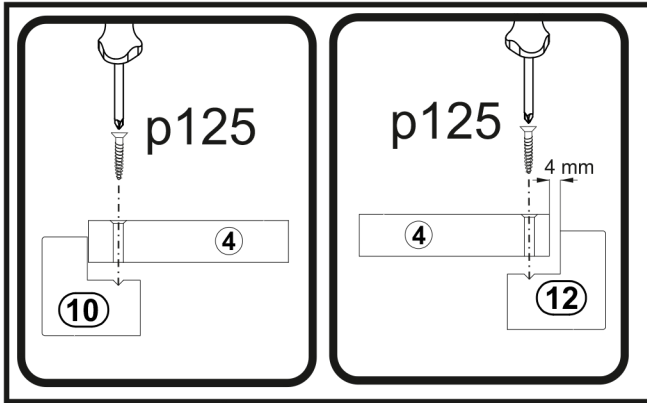
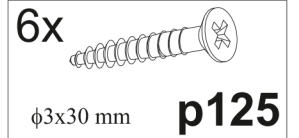
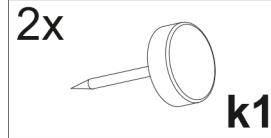
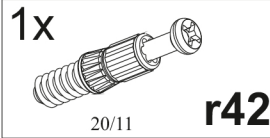
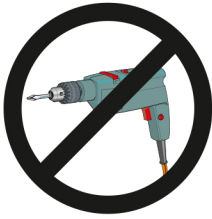
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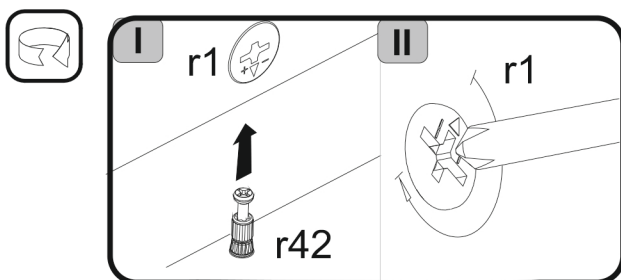
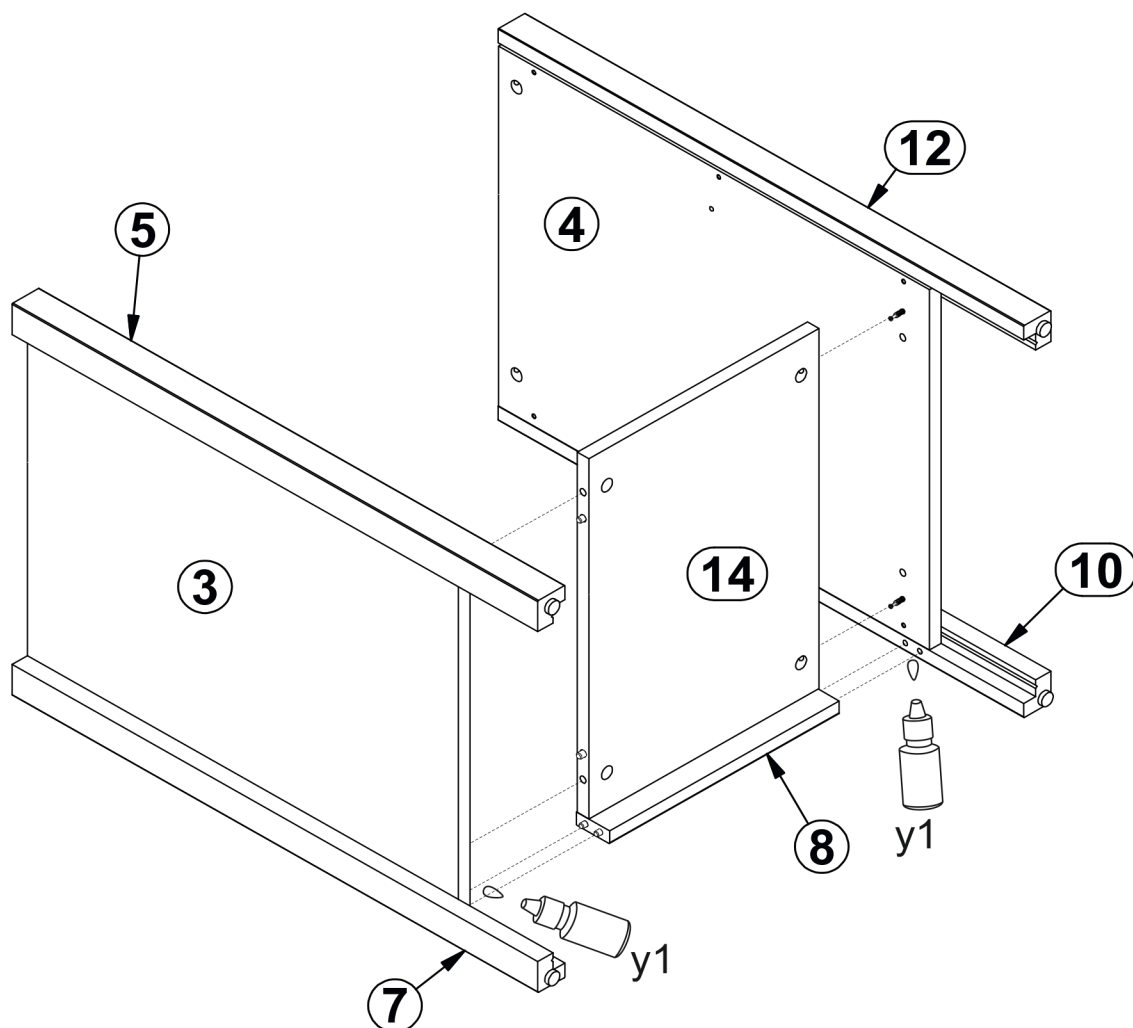
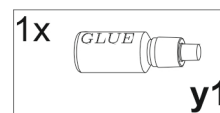
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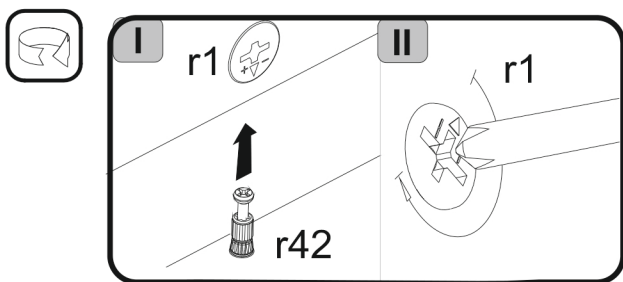
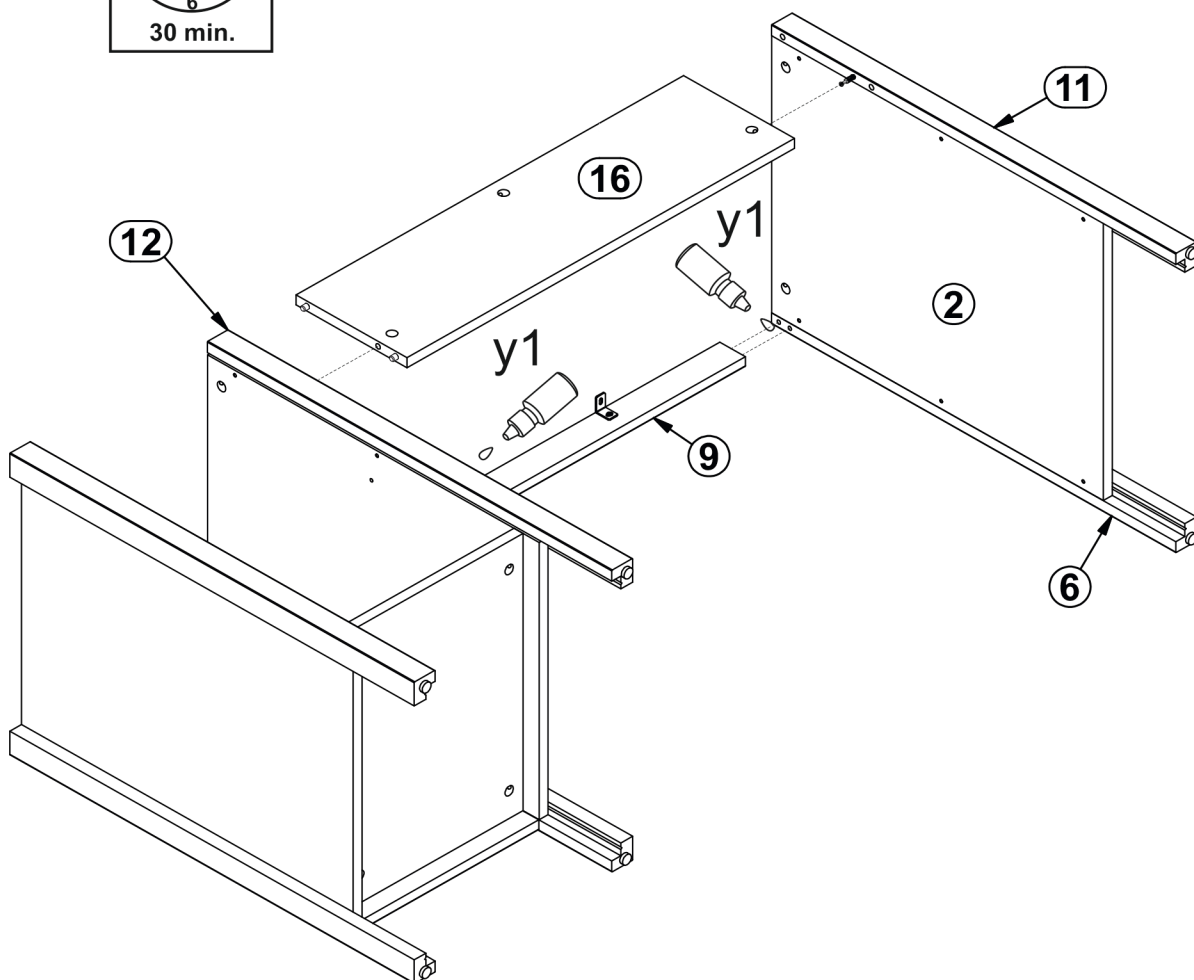
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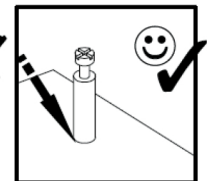
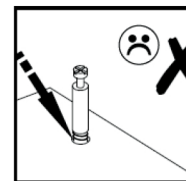
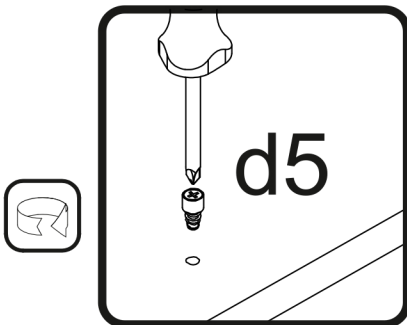
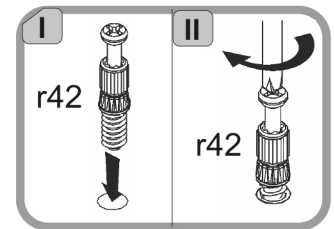
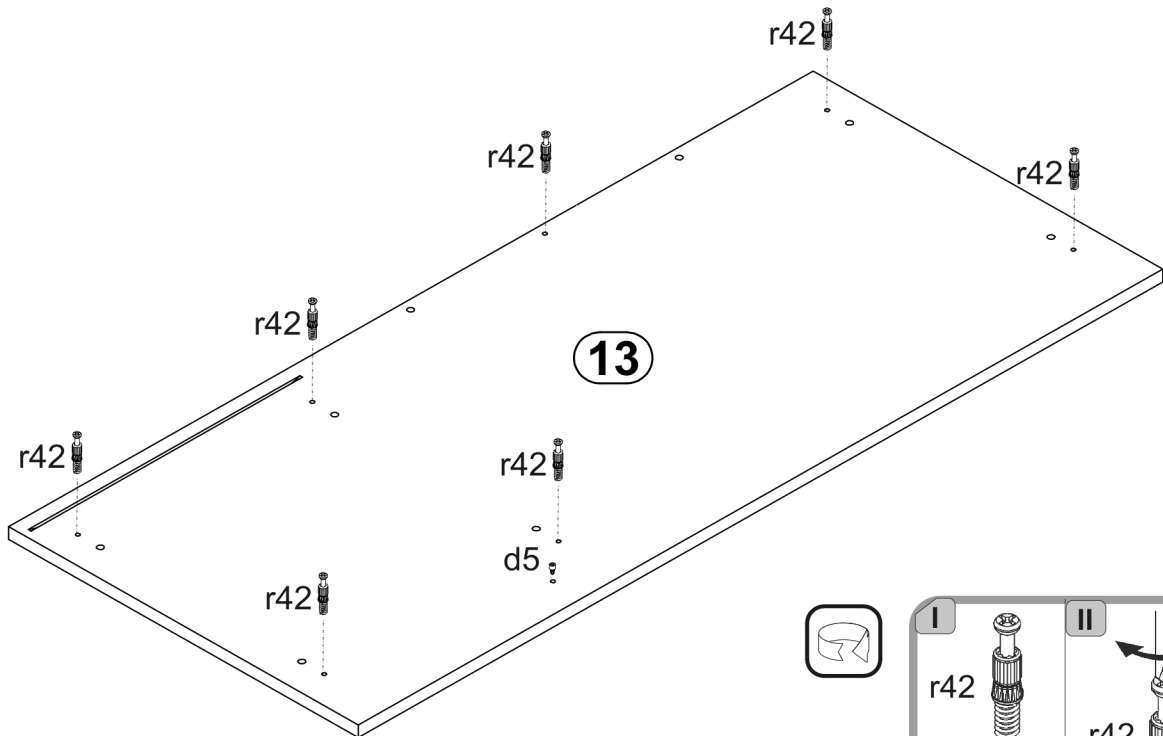
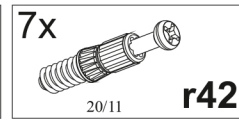
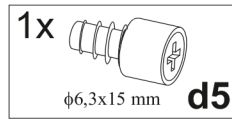
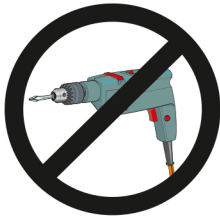
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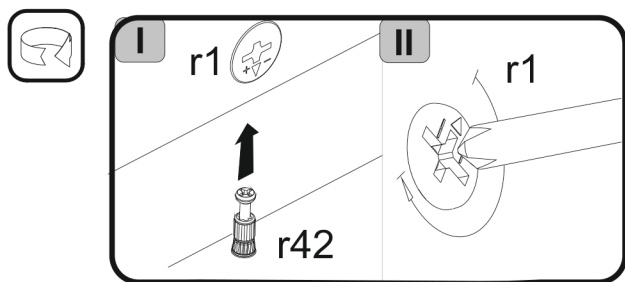
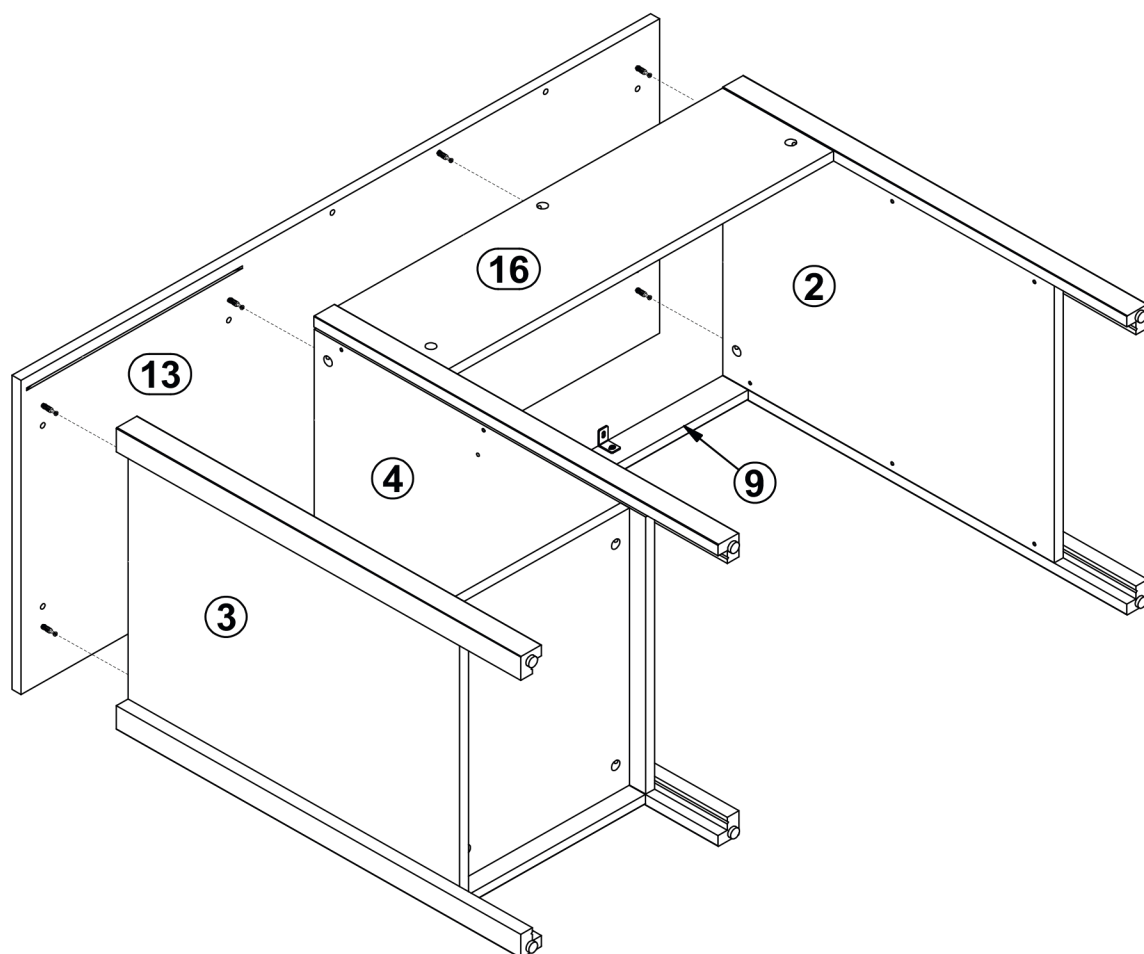
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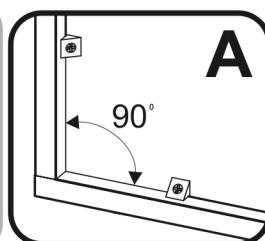
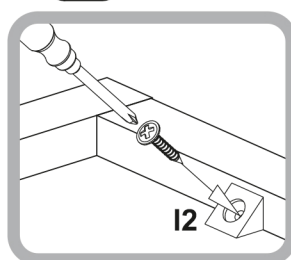
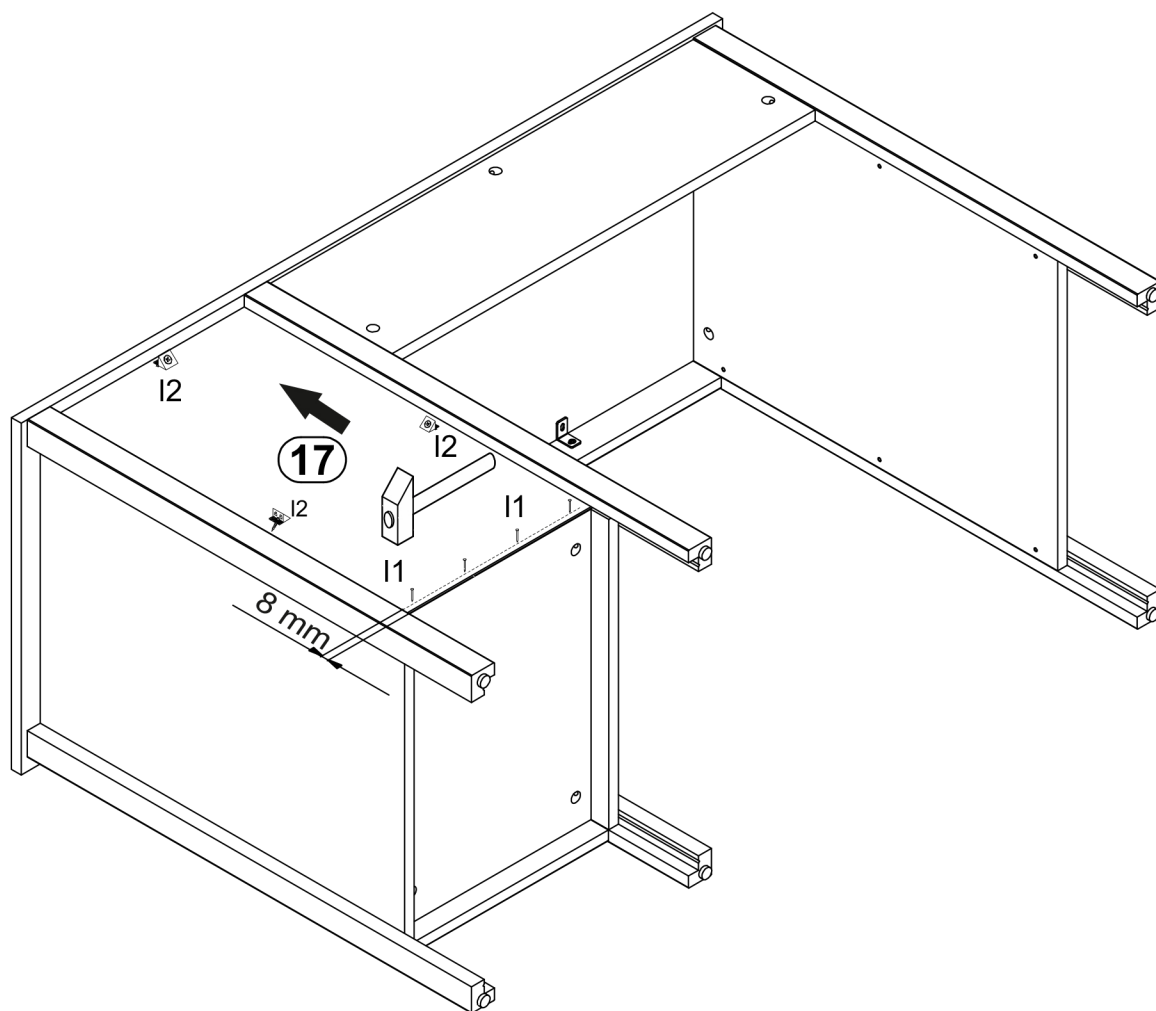
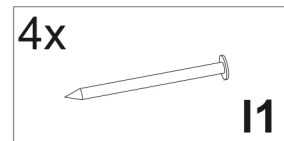
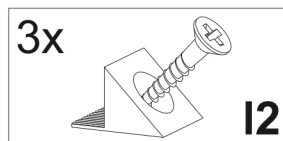
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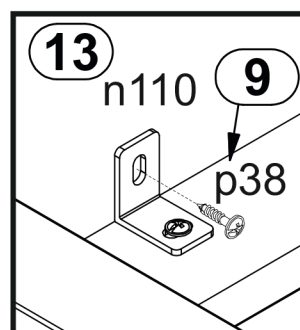
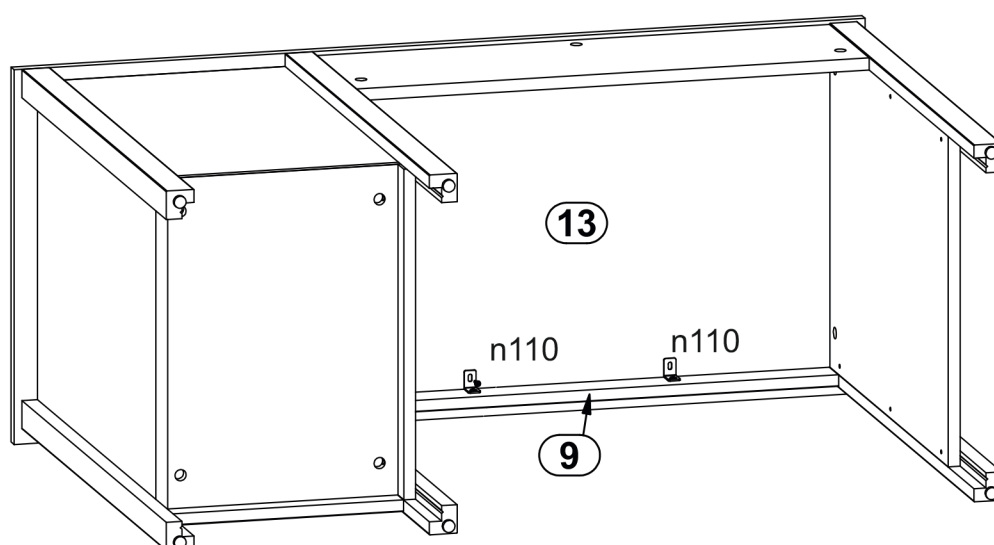
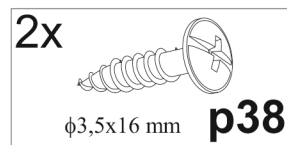
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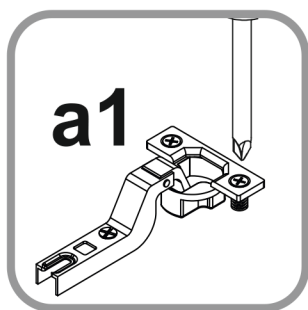
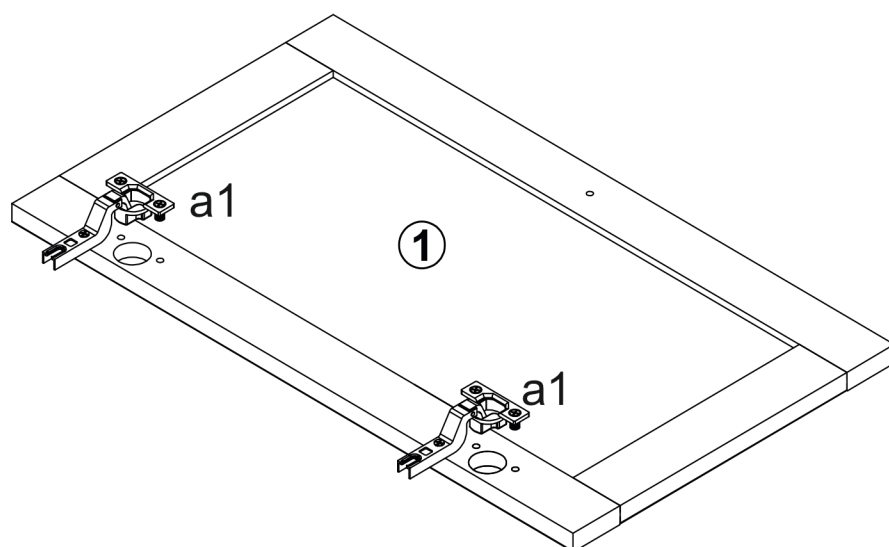
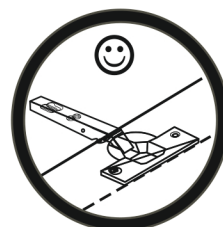
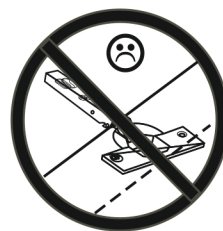
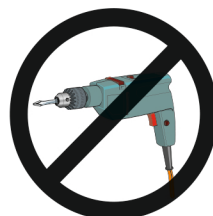
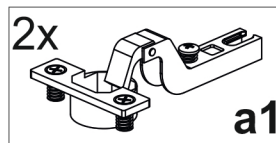
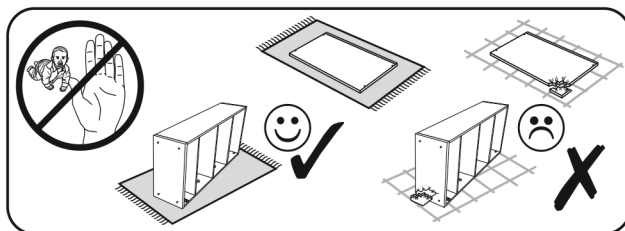
10



11



12



13

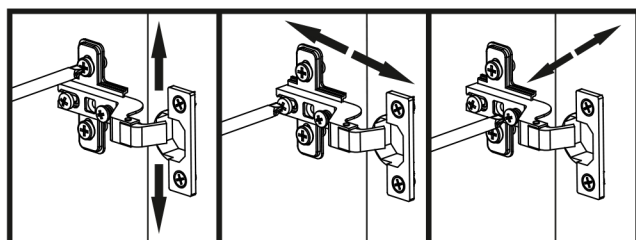
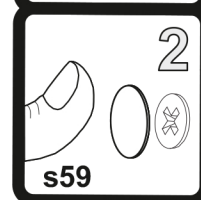
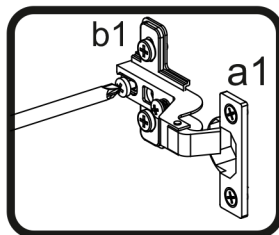
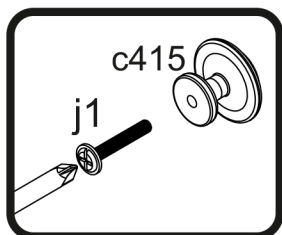
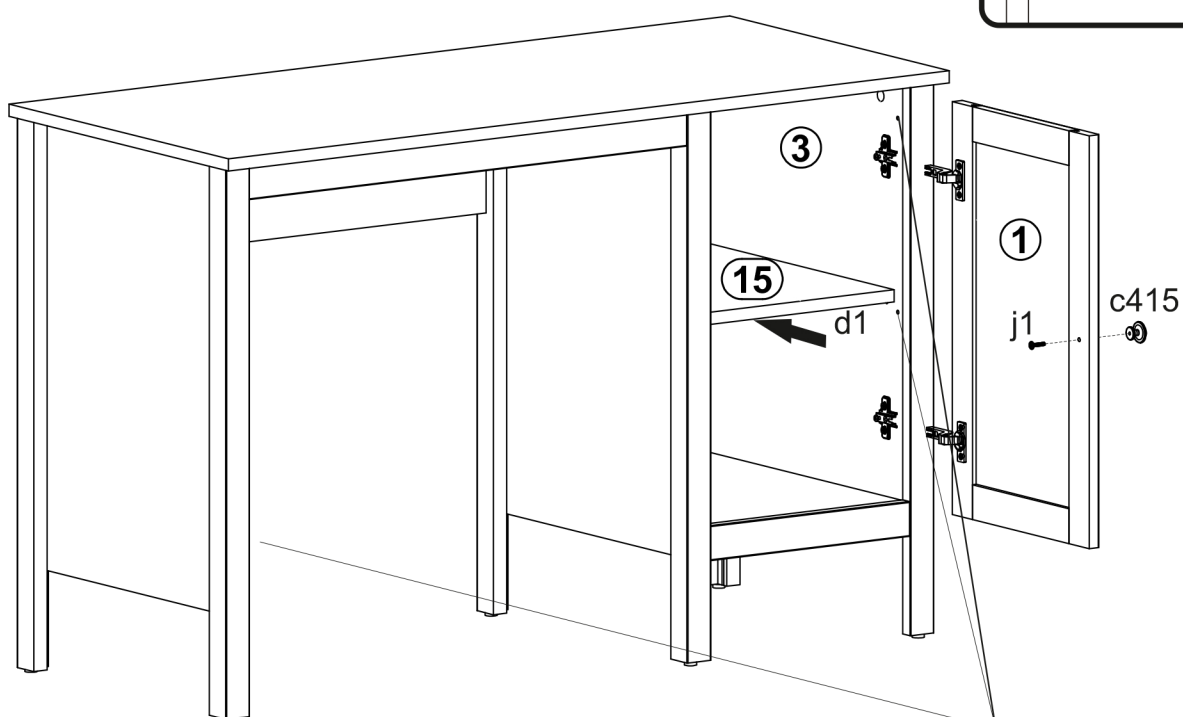
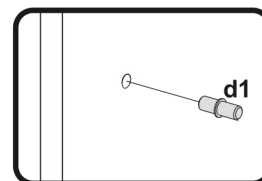
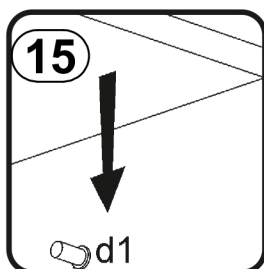
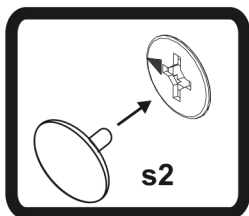
1x
M4x20 mm
j1

1x
c415

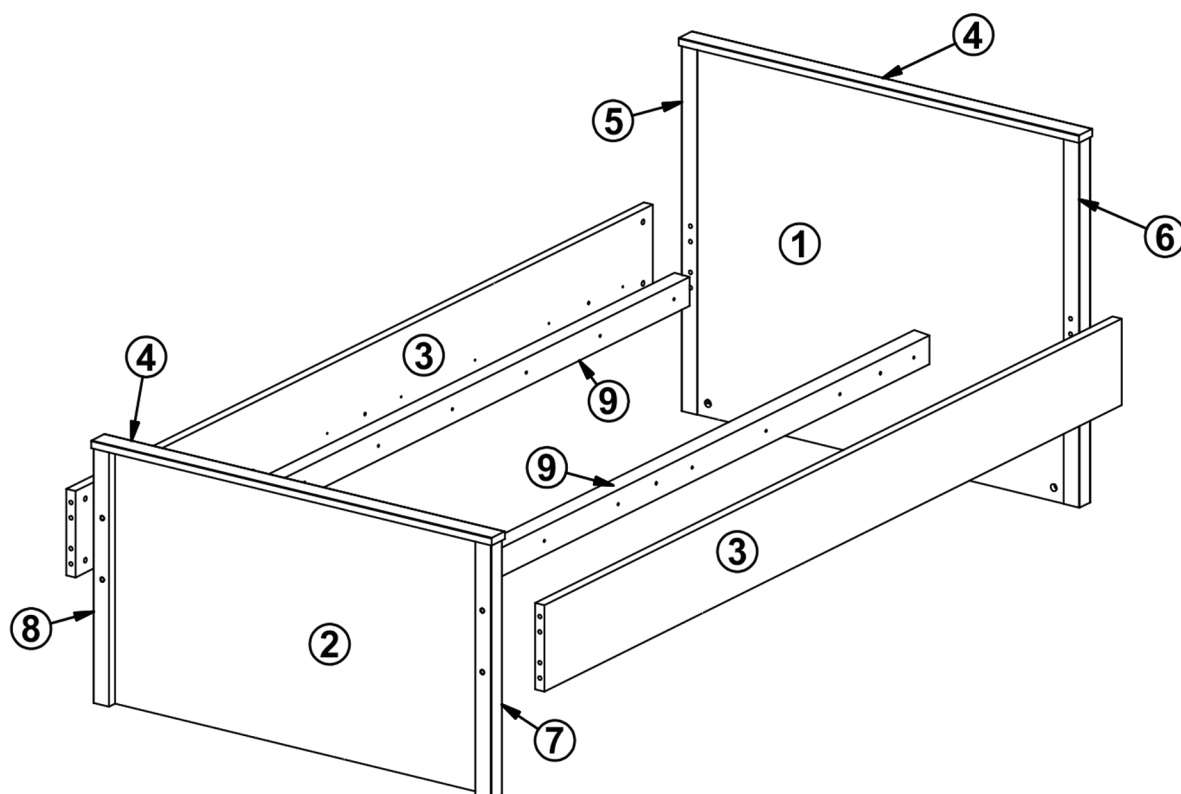
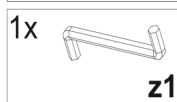
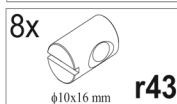
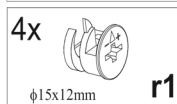
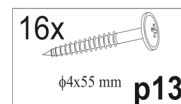
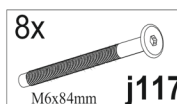
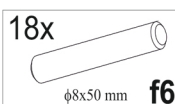
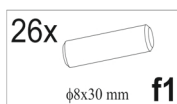
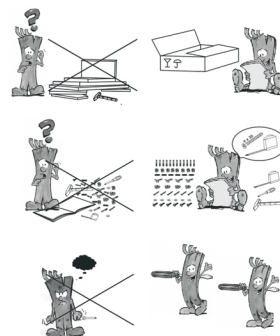
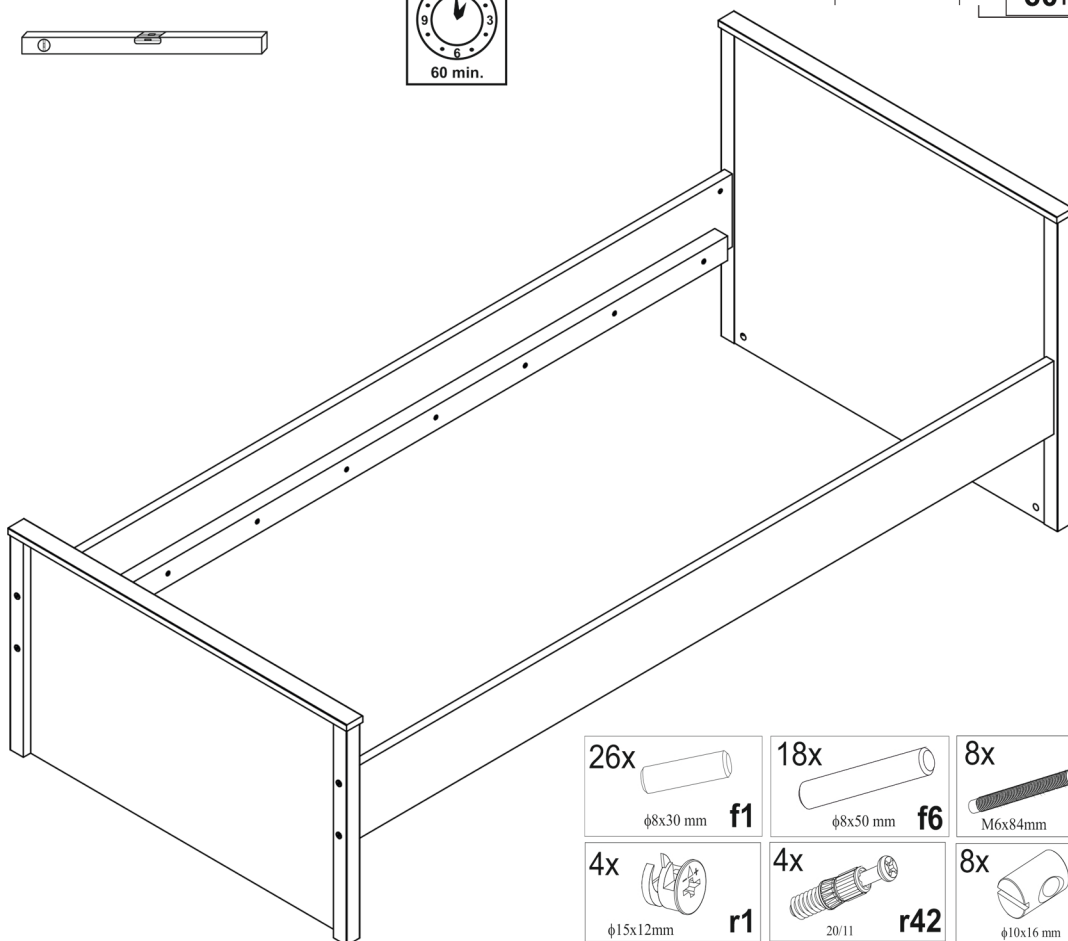
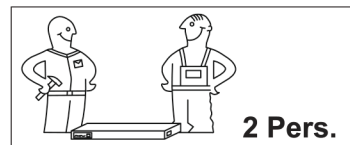
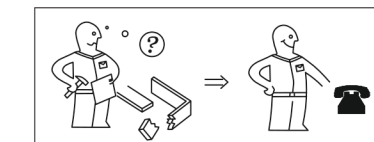
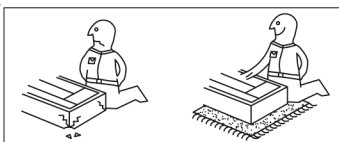
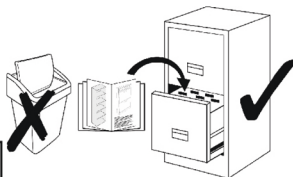
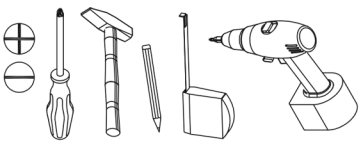
6x
ø16
s2

14x
s59

4x
φ5x17 mm
d1

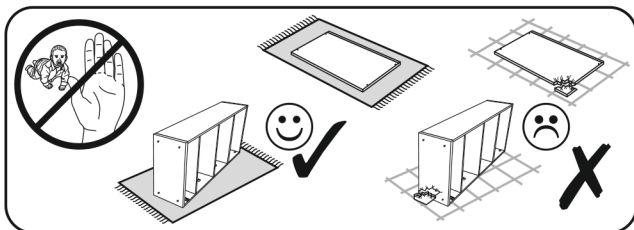


OLJE 90



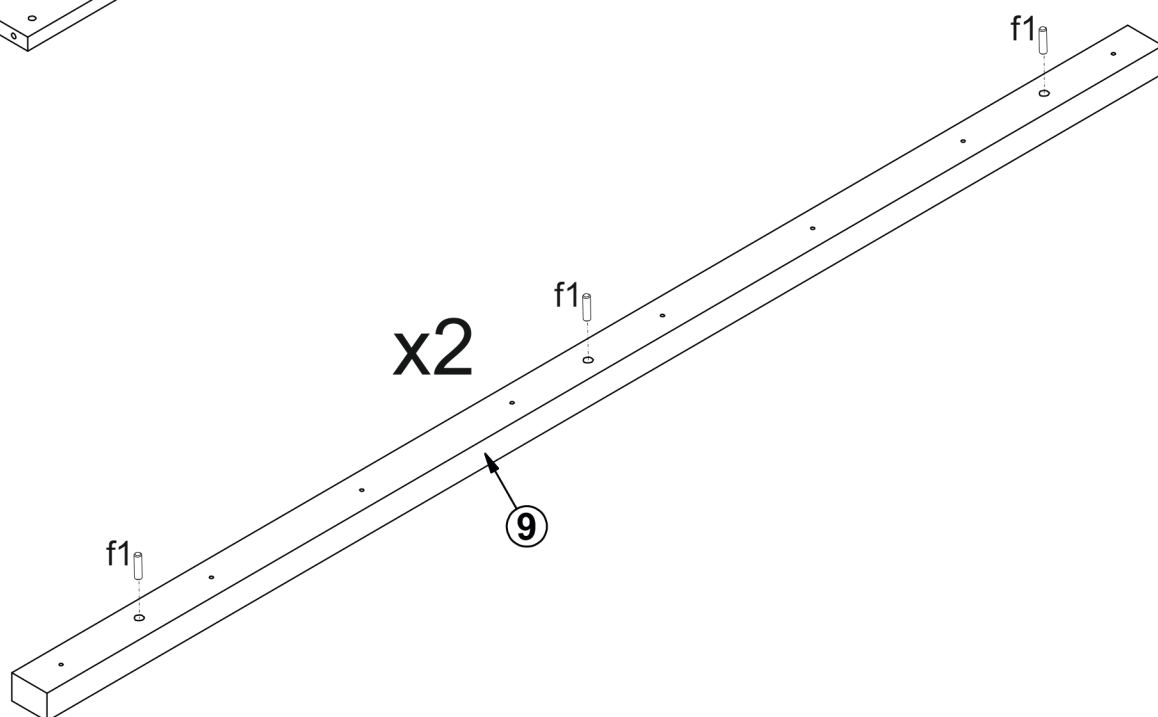
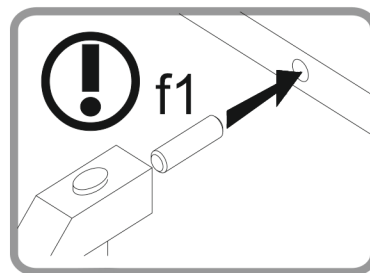
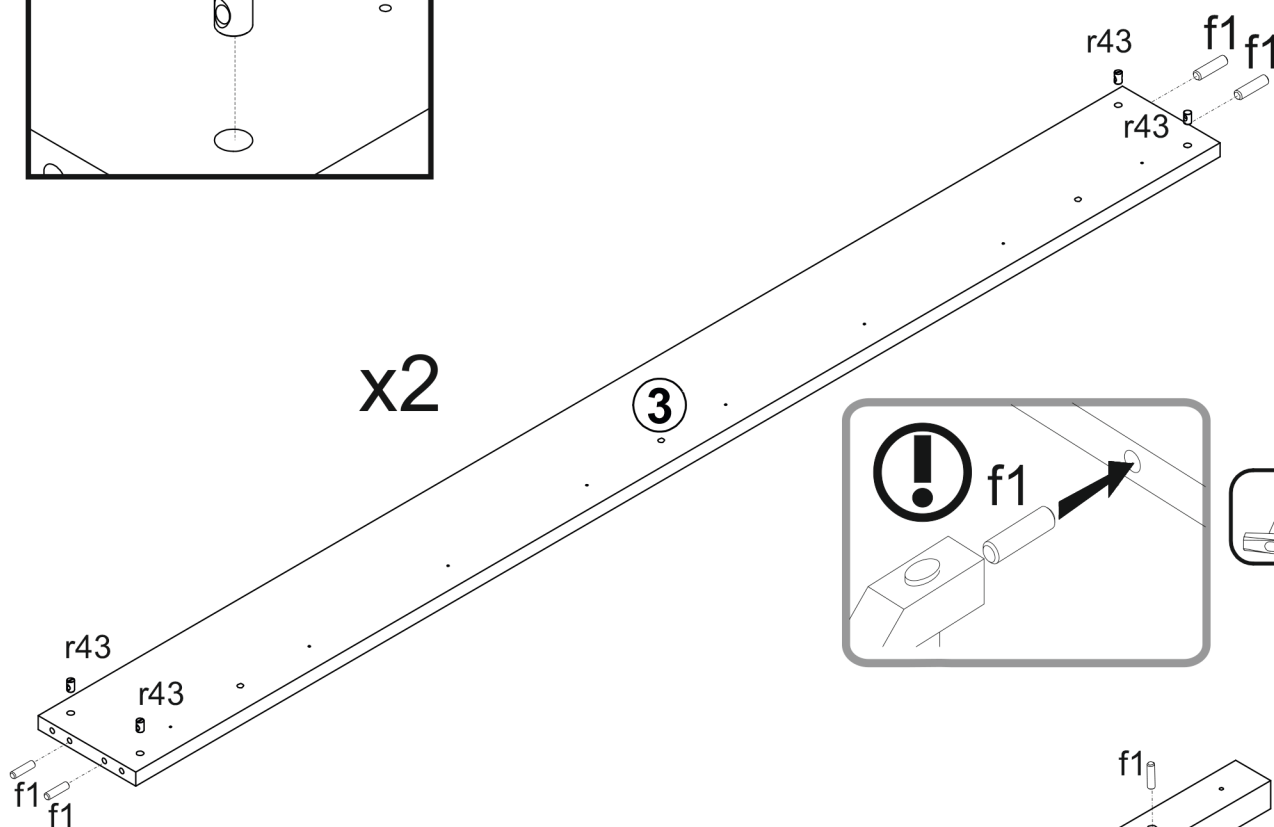
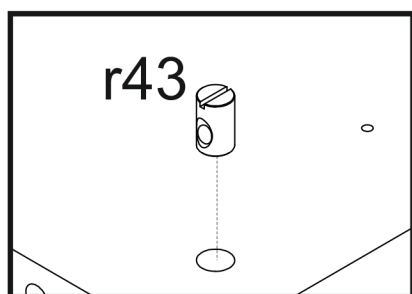
- 1
- 2
- 3 x2
- 4 x2
- 5
- 6
- 7
- 8
- 9 x2

1

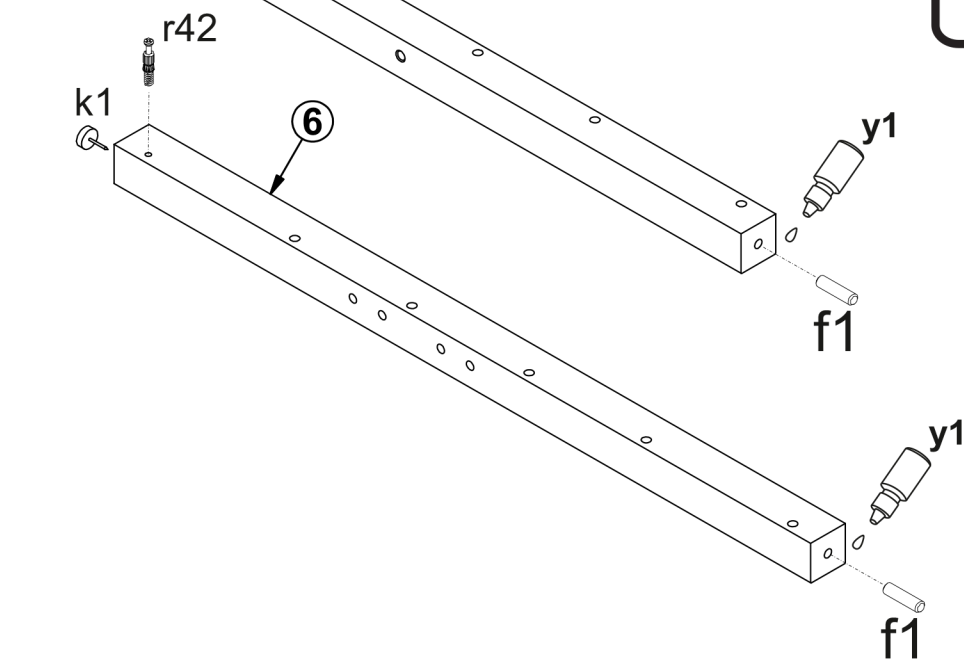
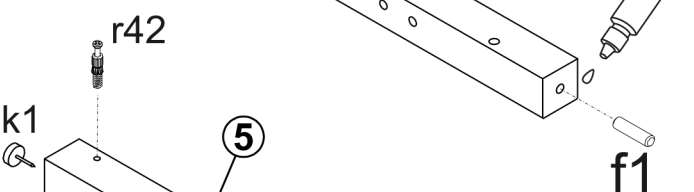
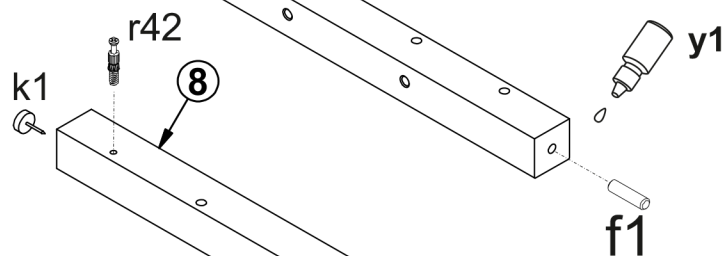
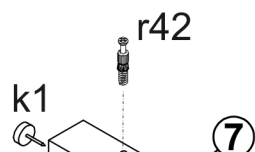
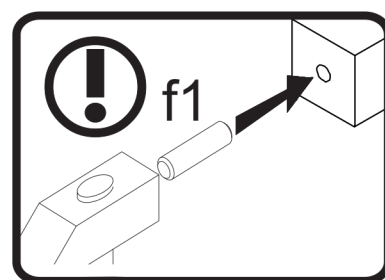
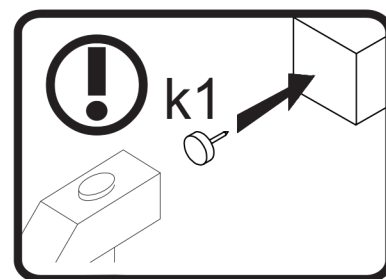
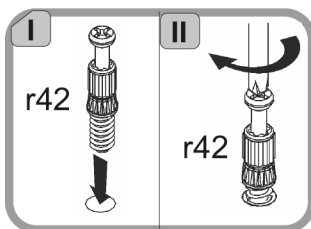
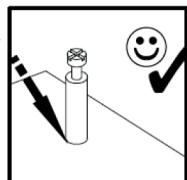
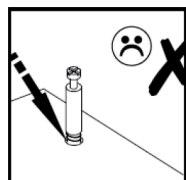
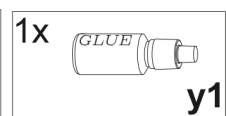
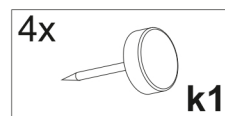
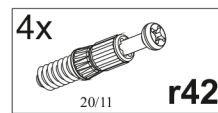
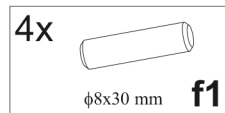


14x $\phi 8 \times 30$ mm **f1**

8x $\phi 10 \times 16$ mm **r43**



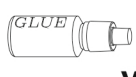
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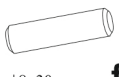


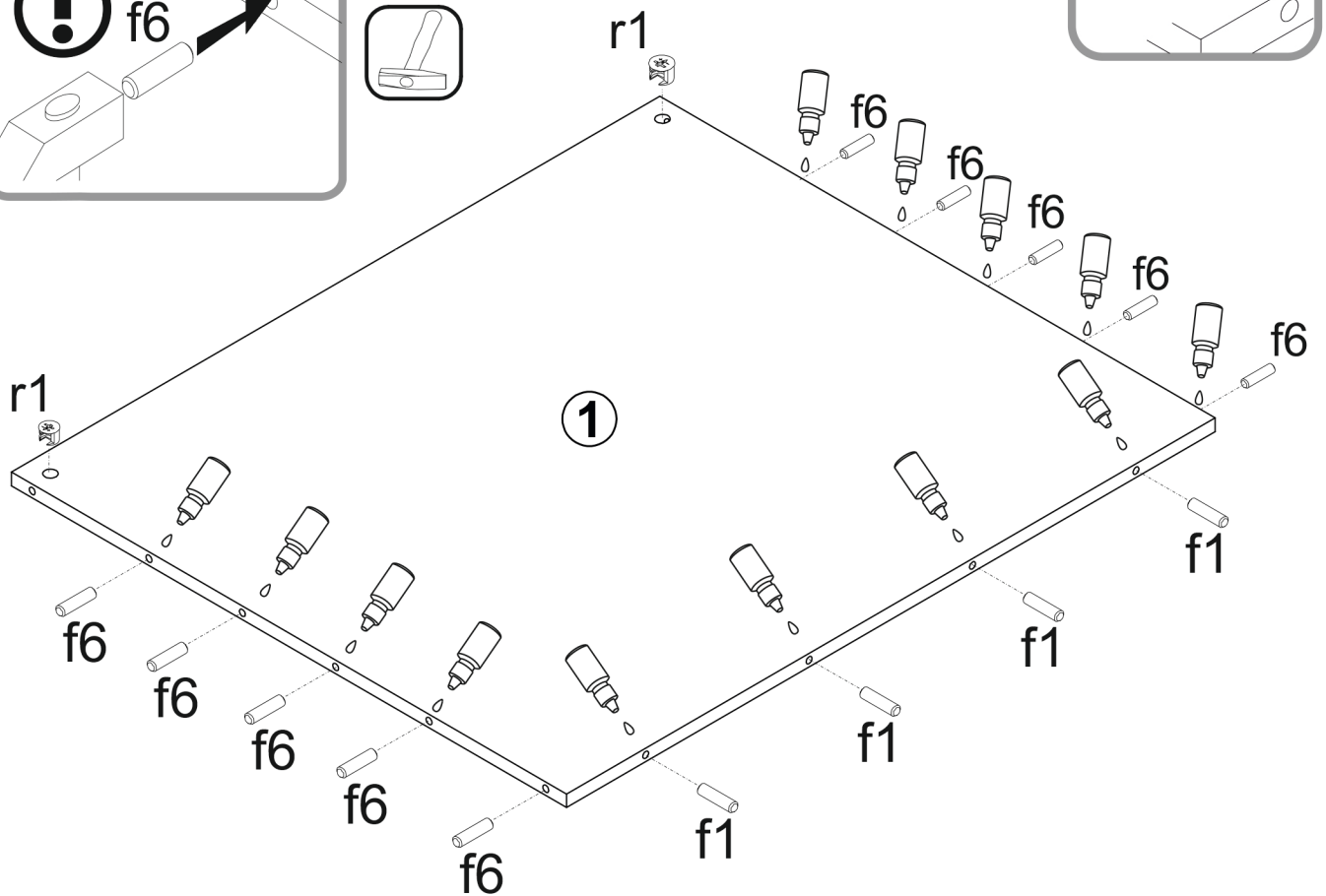
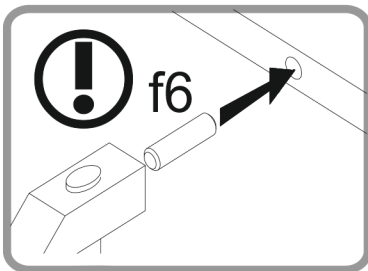
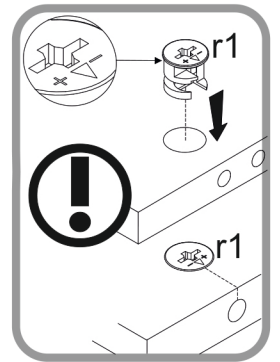
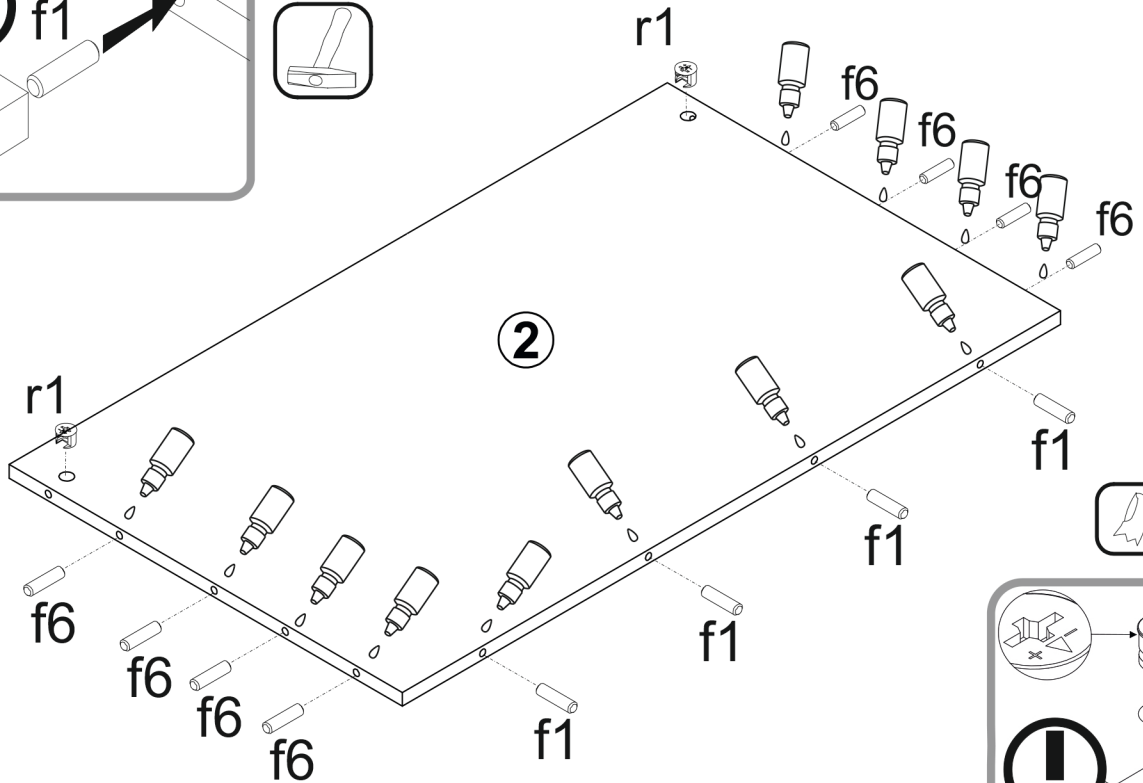
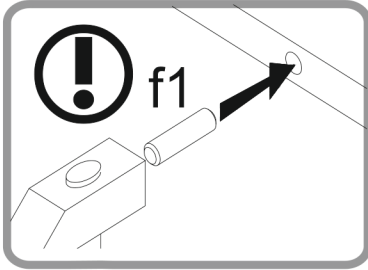
3

4x  **r1**
φ15x12mm

18x  **f6**
φ8x50 mm

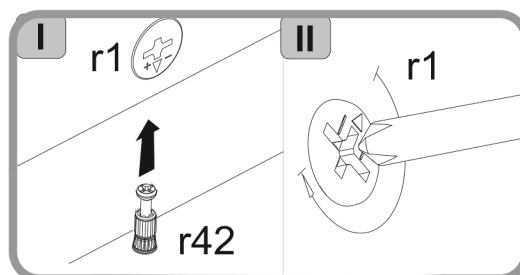
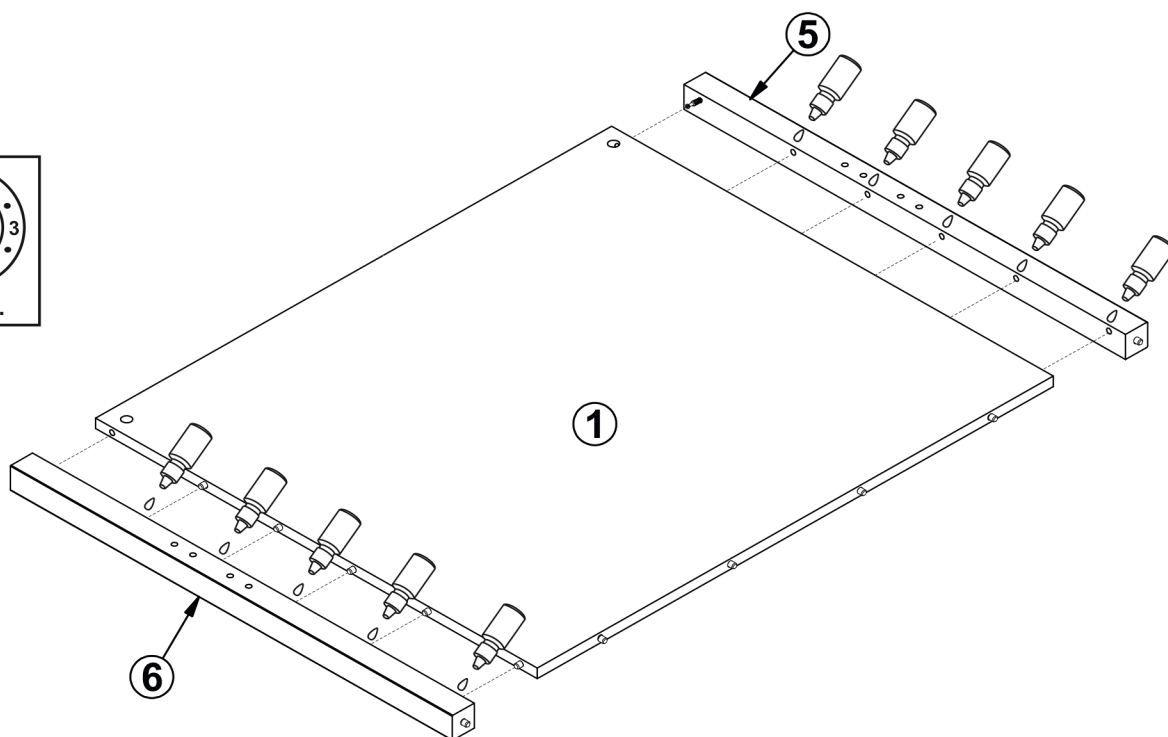
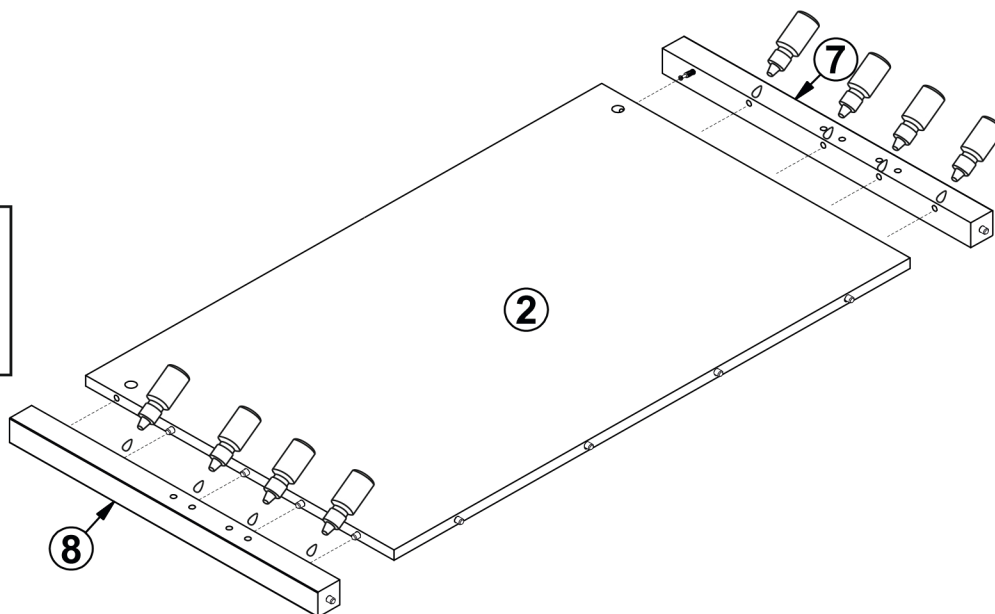
1x  **y1**
GLUE

8x  **f1**
φ8x30 mm



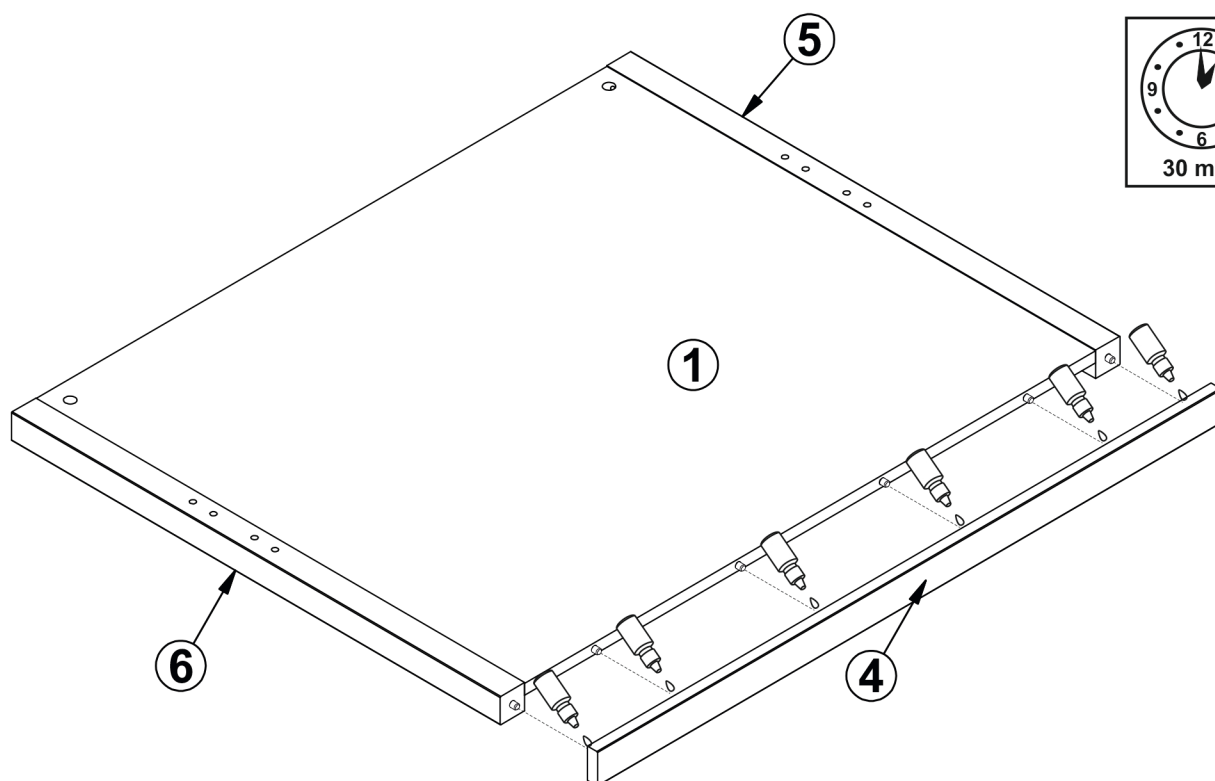
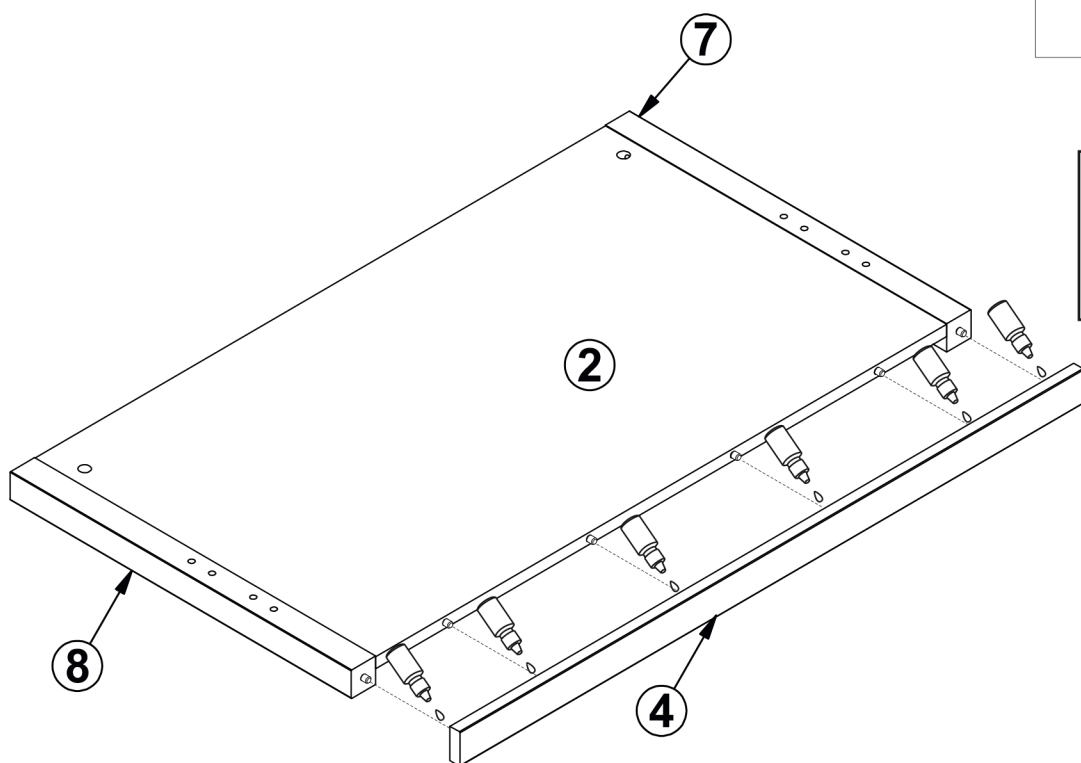
4

1x  y1

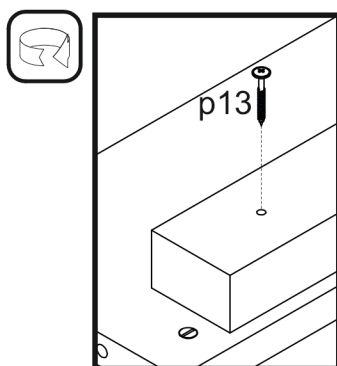
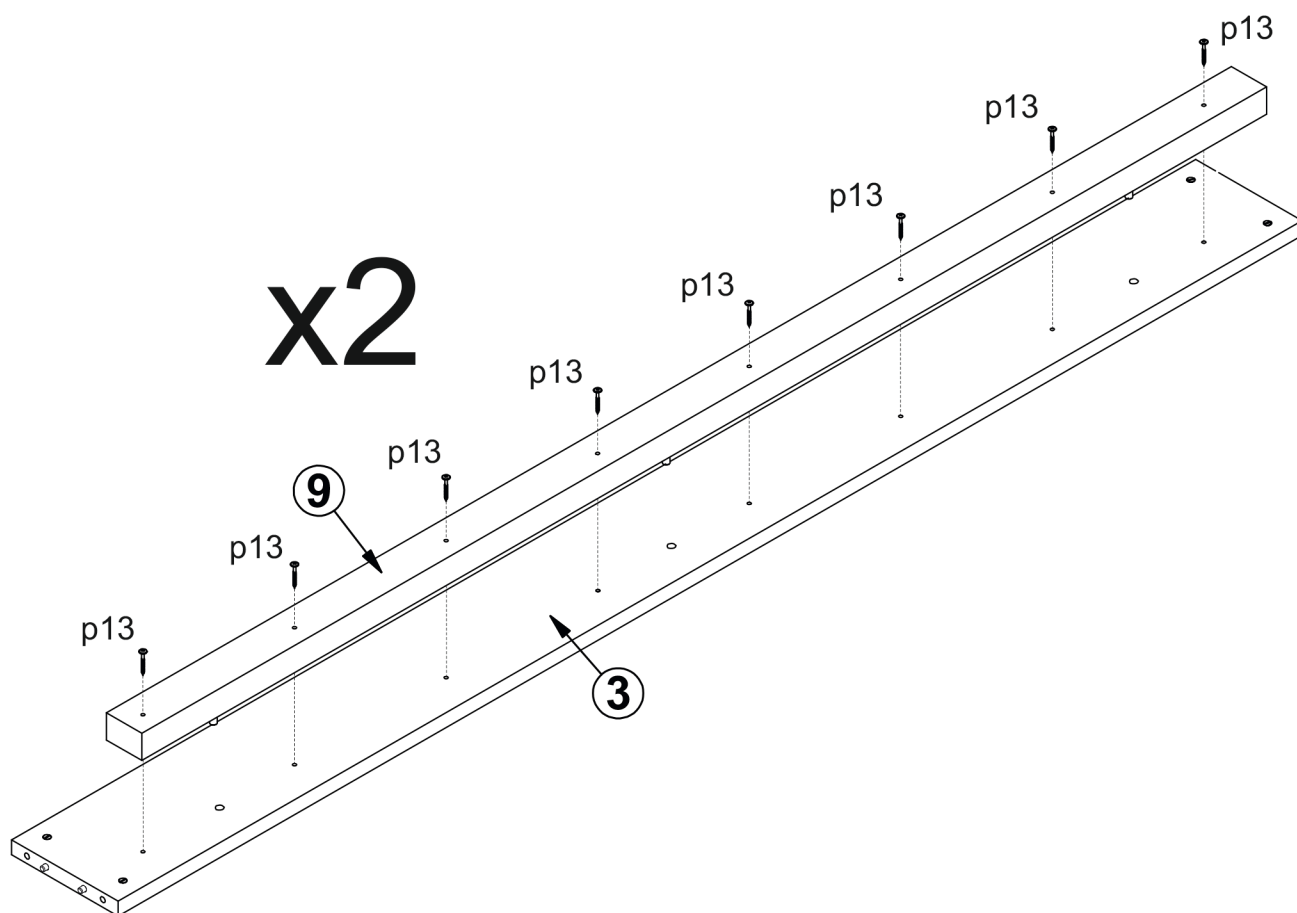
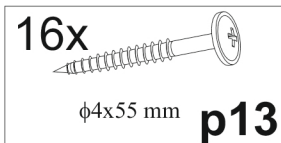


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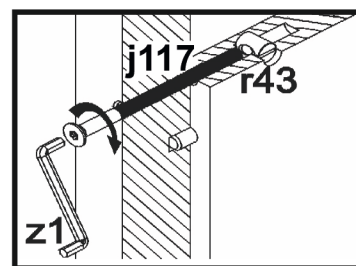
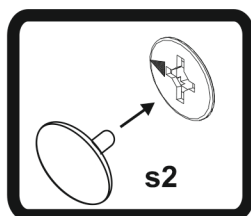
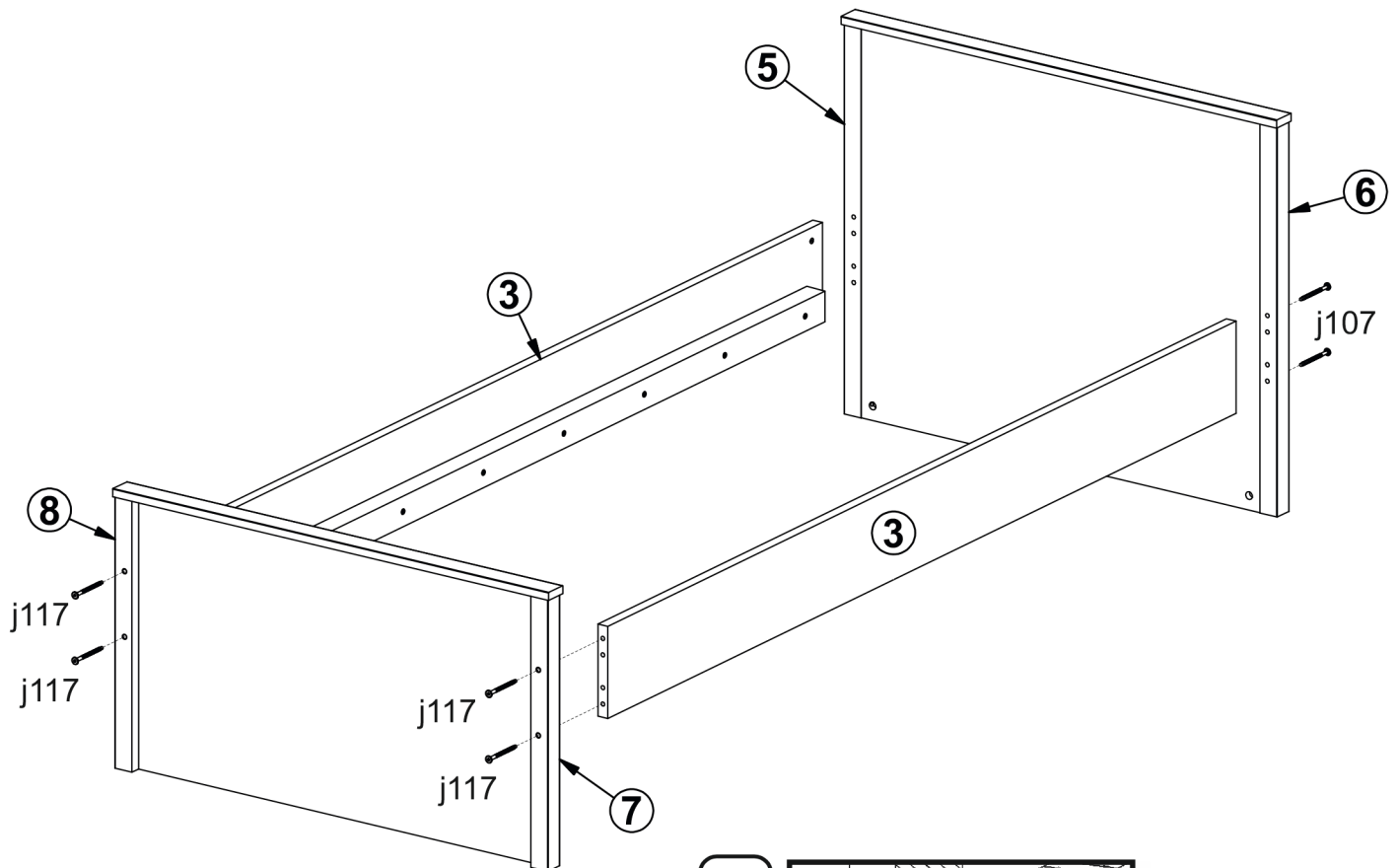
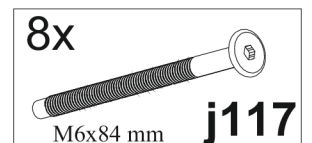
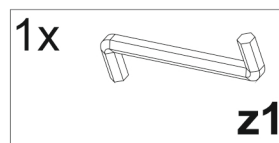
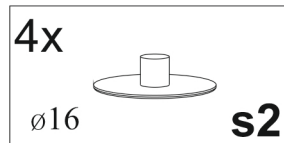
1x  y1



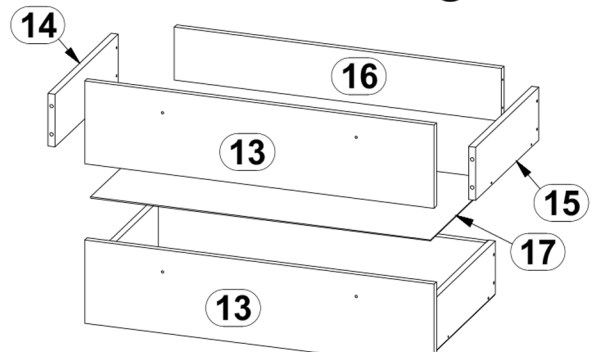
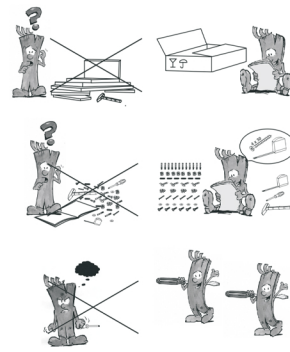
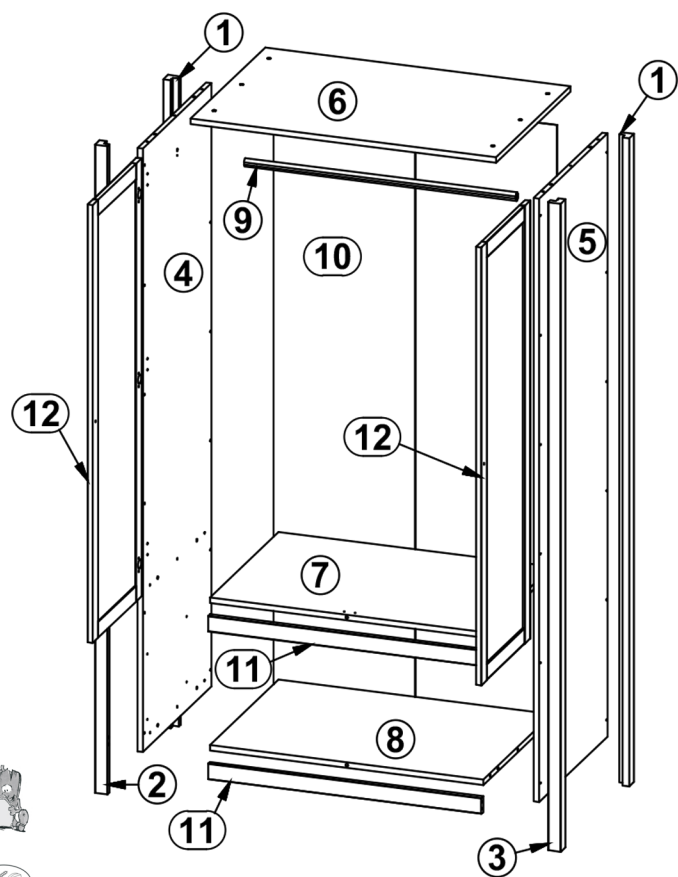
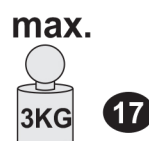
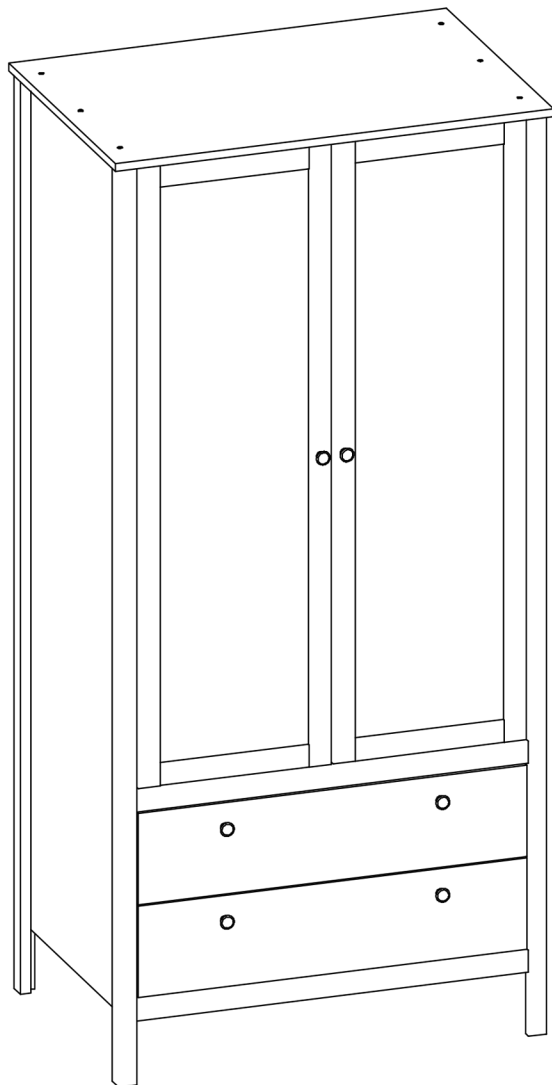
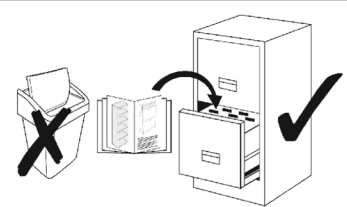
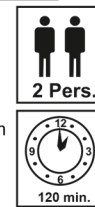
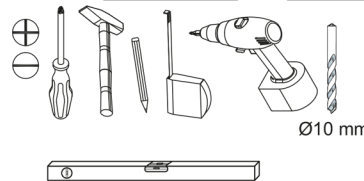
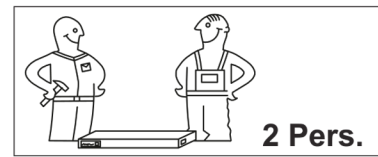
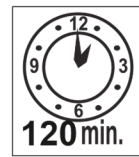
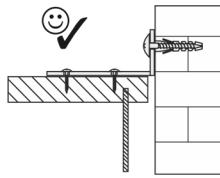
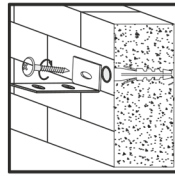
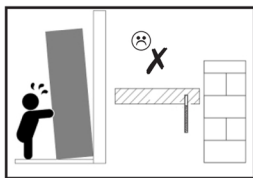
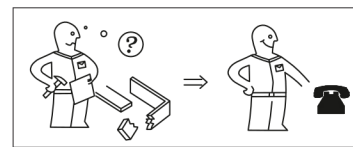
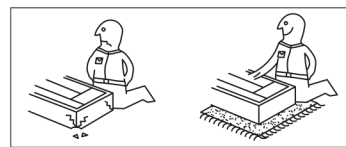
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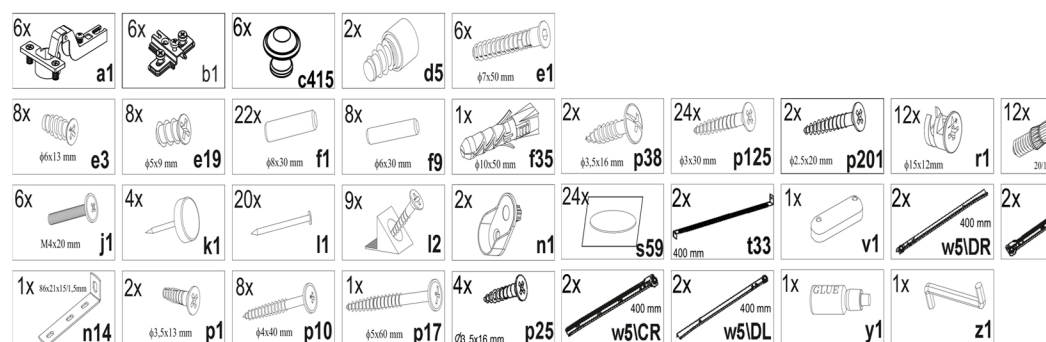
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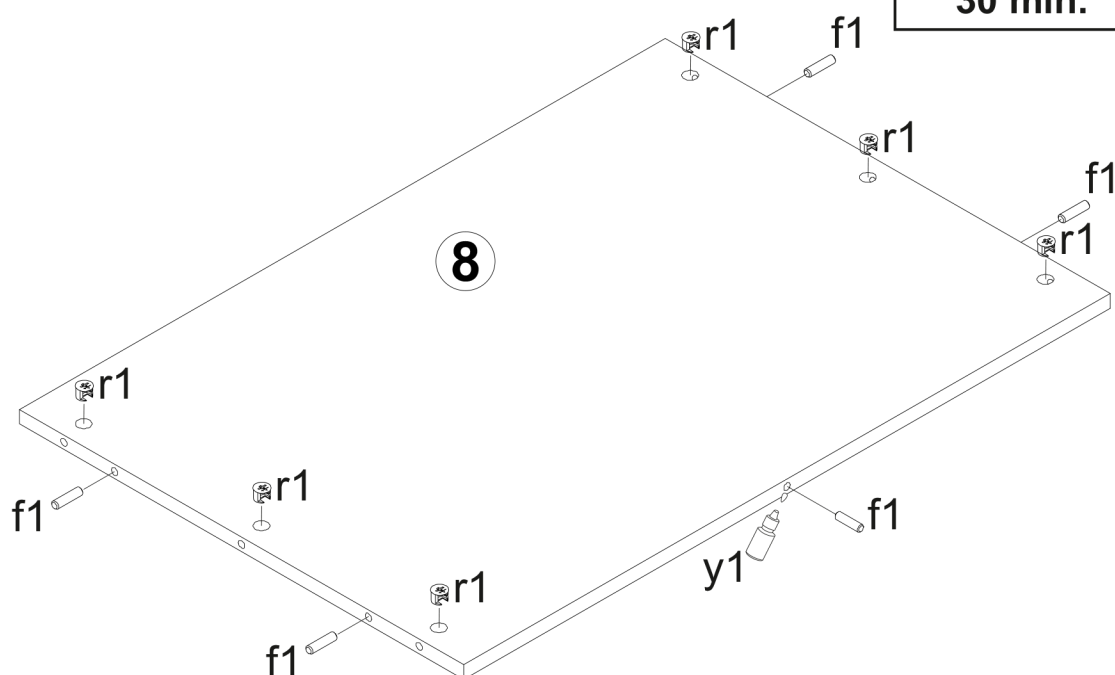
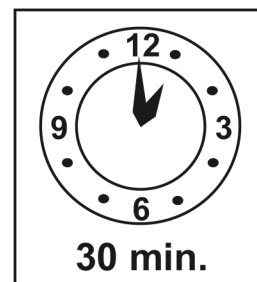
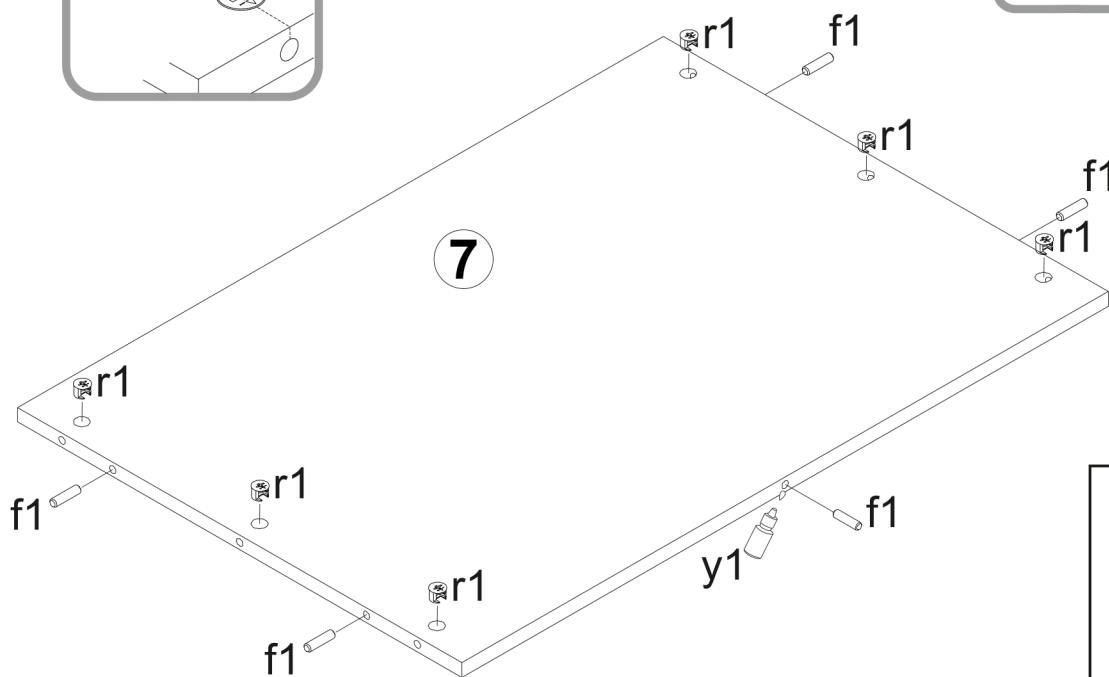
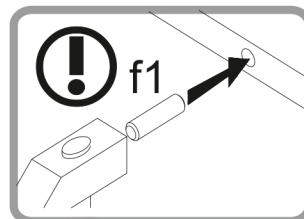
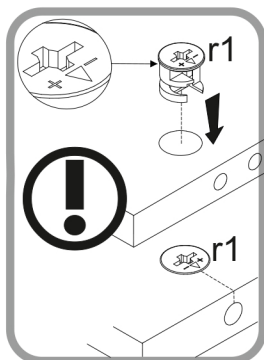
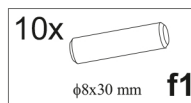
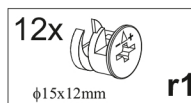
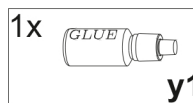
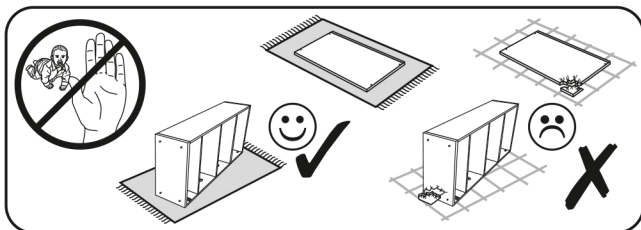
OLJE 2D2S



A	C			D	E
1	1990	38	38	2	2½
2	1990	38	38	1	2½
3	1990	38	38	1	2½
4	1859	561	16	1	2½
5	1859	561	16	1	2½
6	910	610	16	1	2½
7	815	561	16	1	1½
8	815	561	16	1	1½
9	810			1	2½
10	1833	845	3	1	2½
11	814	46	16	2	1½
12	1374	402	16	2	1½
13	808	189	16	2	1½
14	400	120	16	2	1½
15	400	120	16	2	1½
16	757	120	16	2	2½
17	406	787	2,5	2	2½
-	Accessories			1	1½



1



2

4x $\phi 8 \times 30$ mm **f1**

2x $\phi 3,5 \times 13$ mm **p1**

2x **n1**

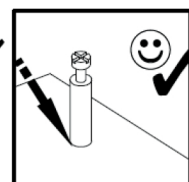
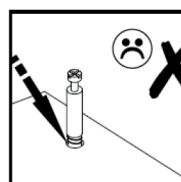
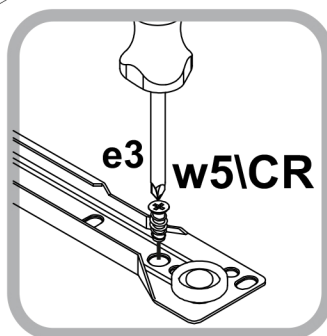
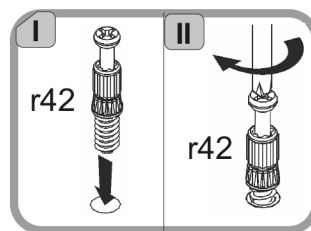
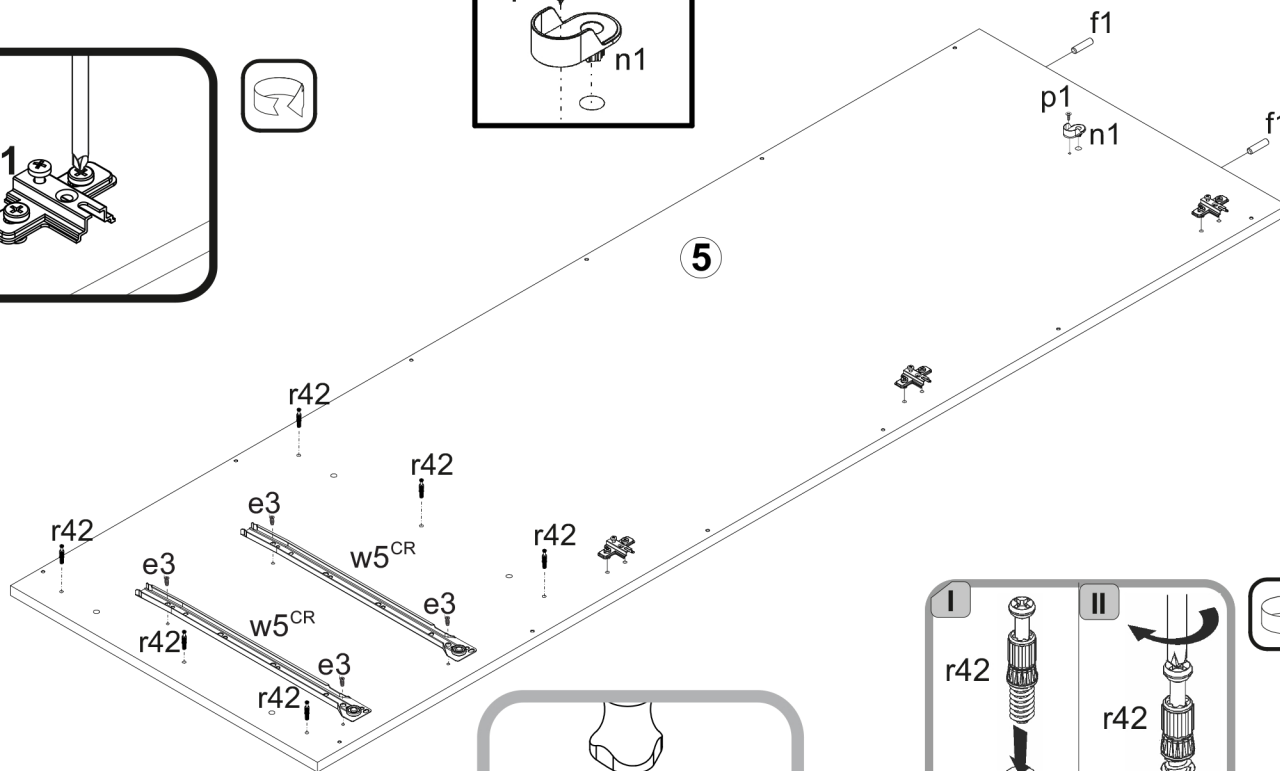
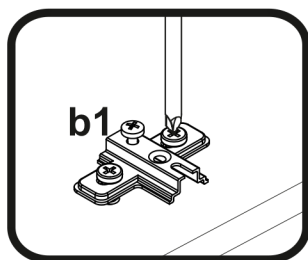
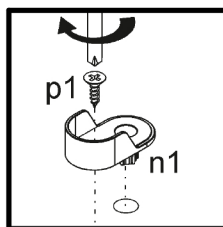
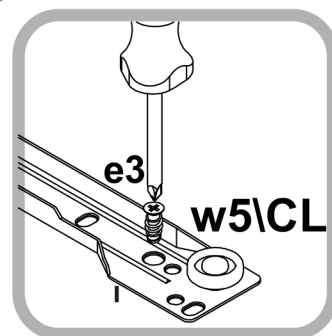
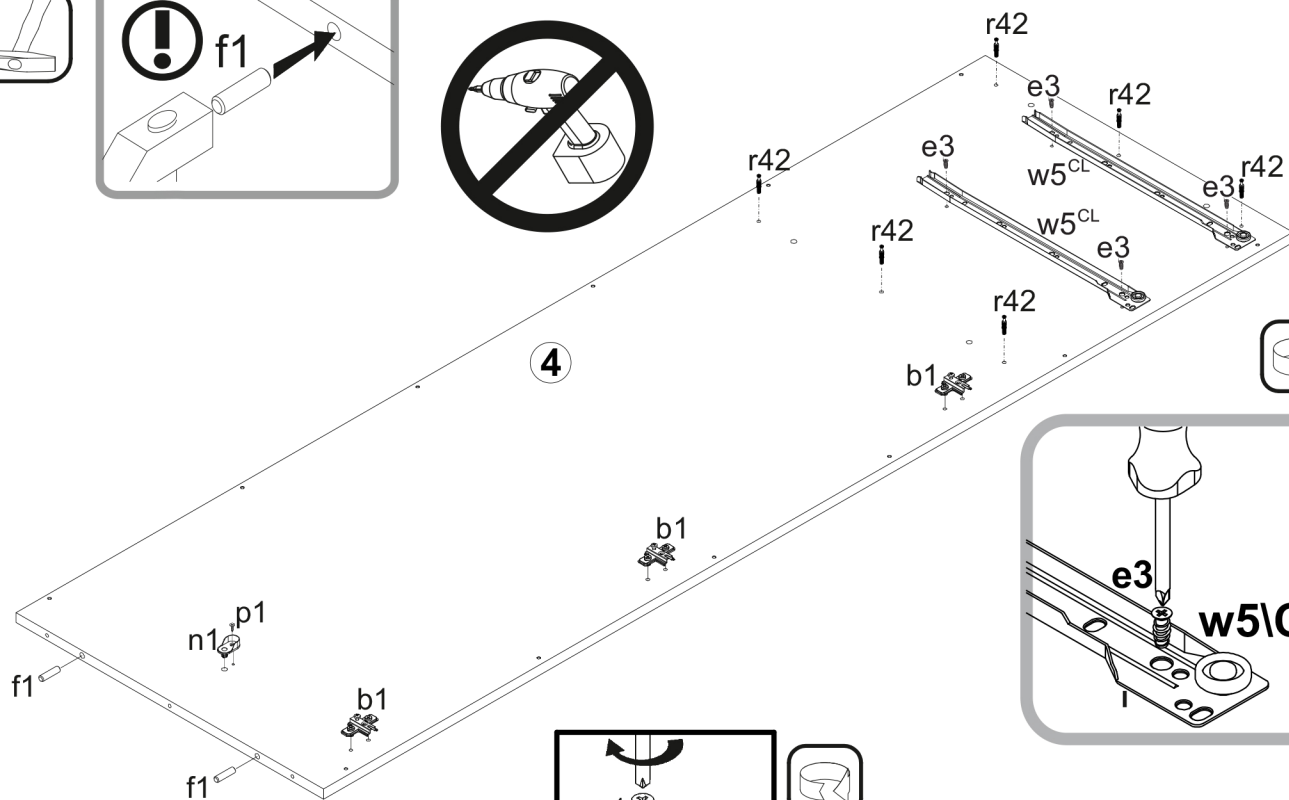
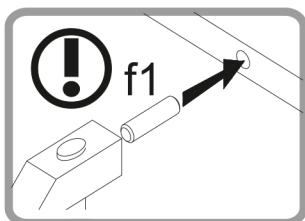
6x **b1**

12x **r42**
20/11

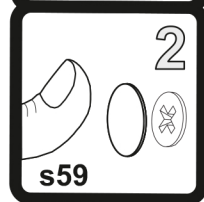
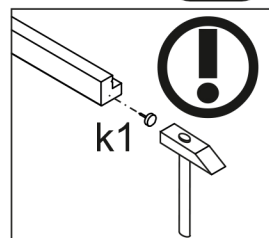
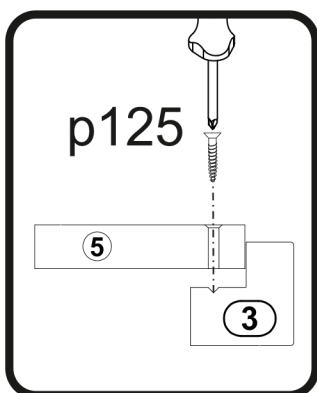
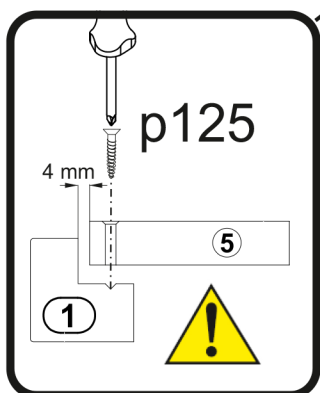
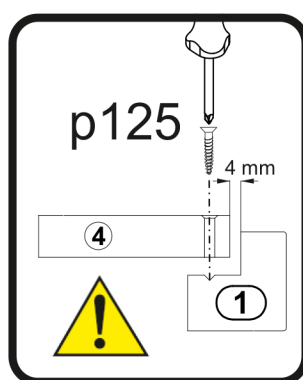
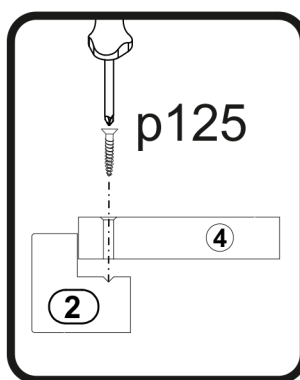
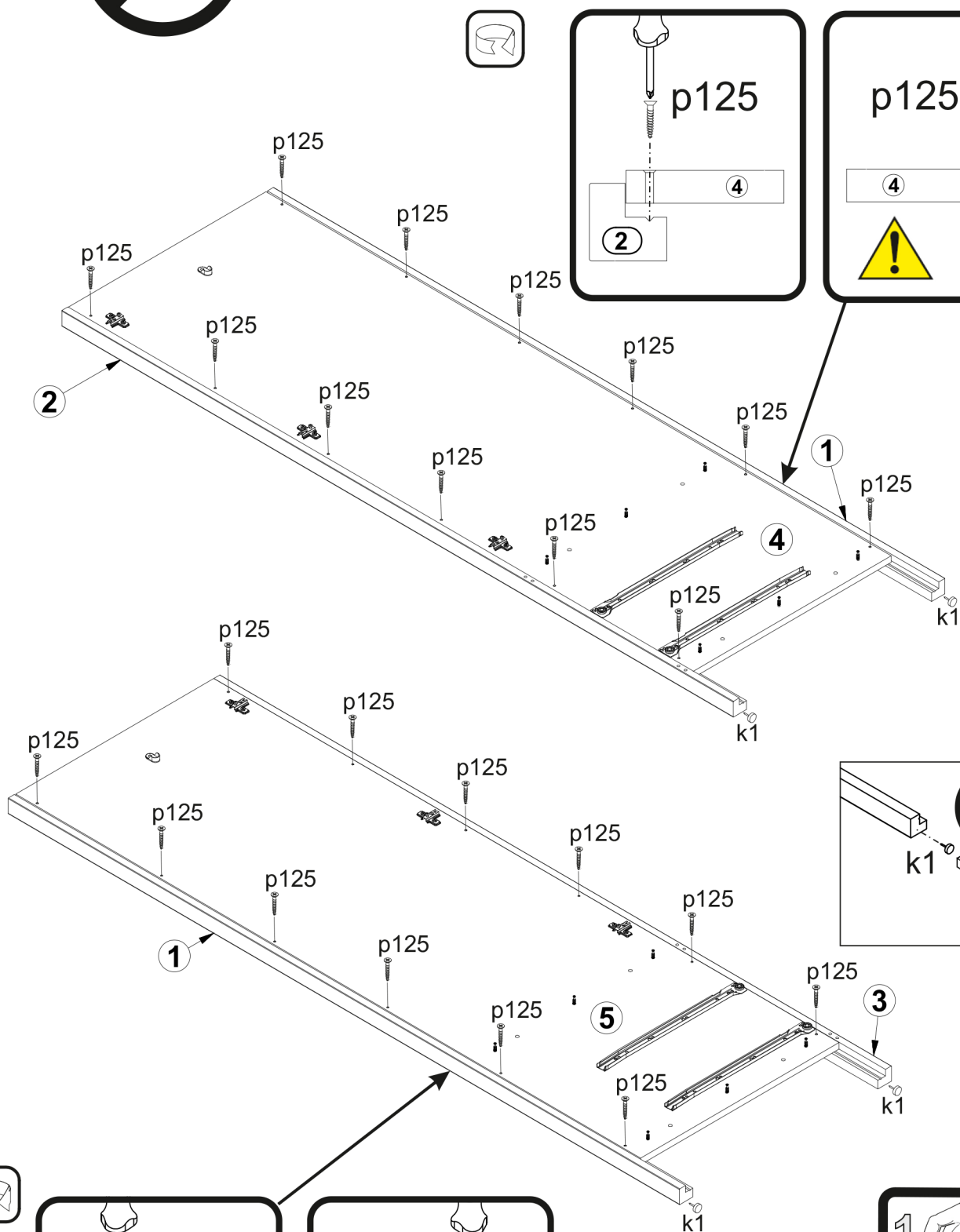
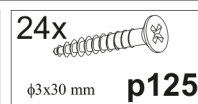
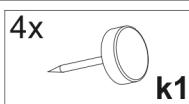
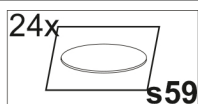
8x $\phi 6 \times 13$ mm **e3**

2x 400 mm **w5\CR**

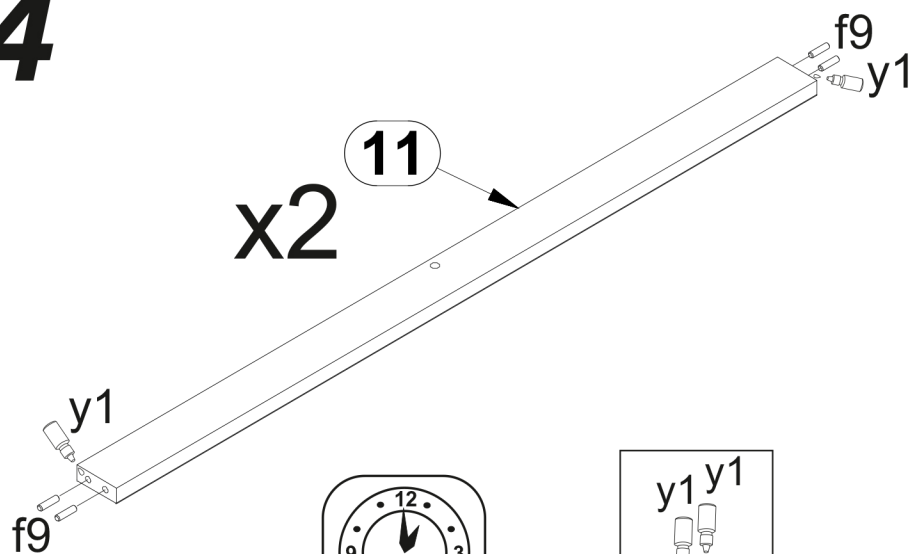
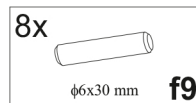
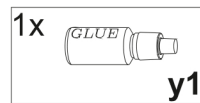
2x 400 mm **w5\CL**



3

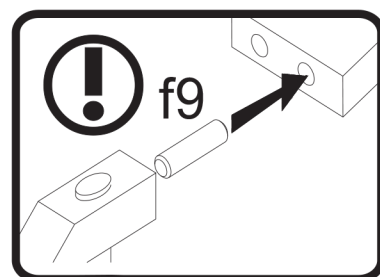
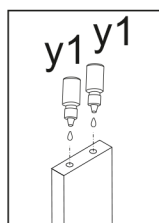


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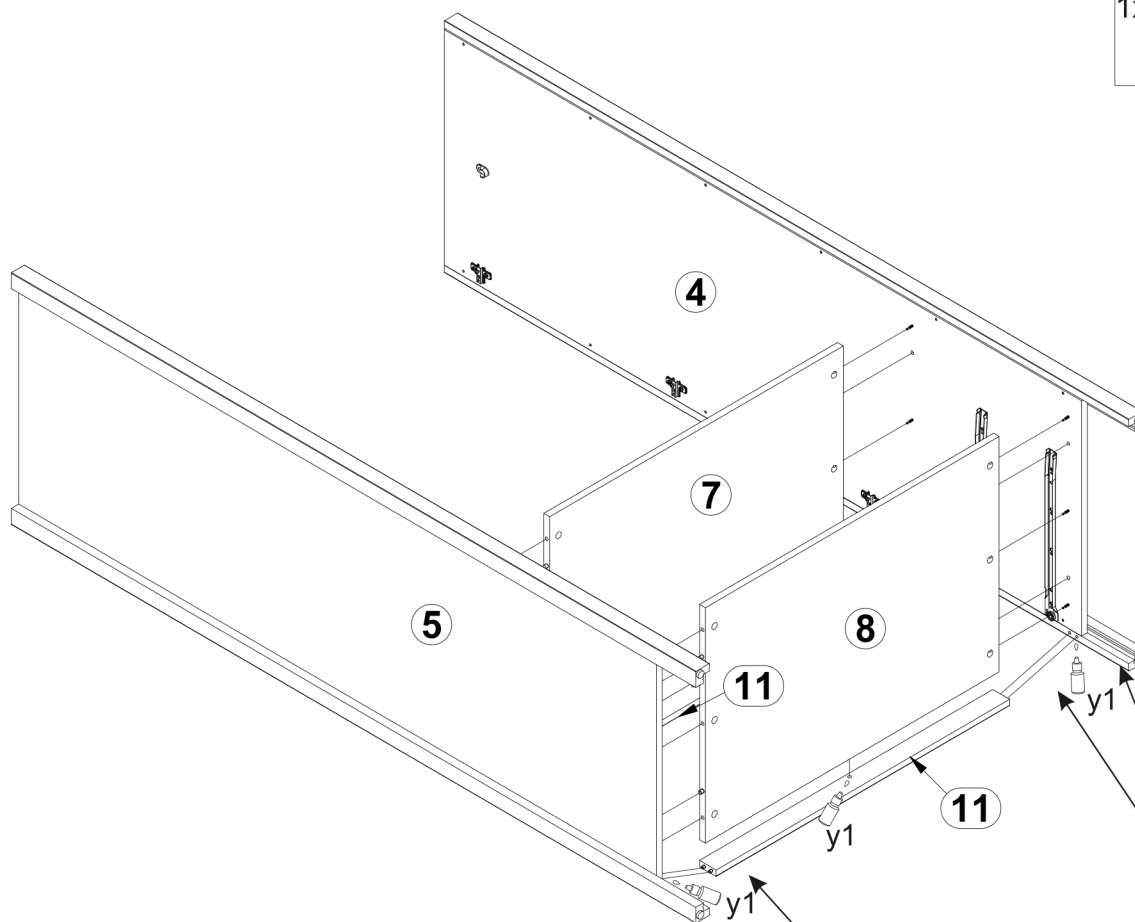
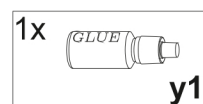


x2

11



5



4

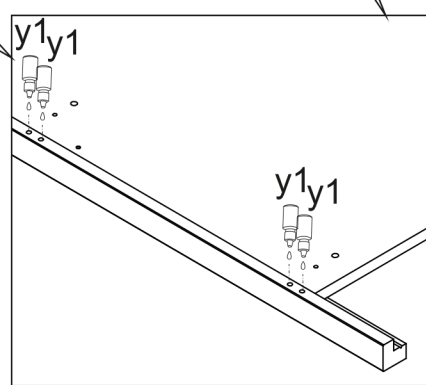
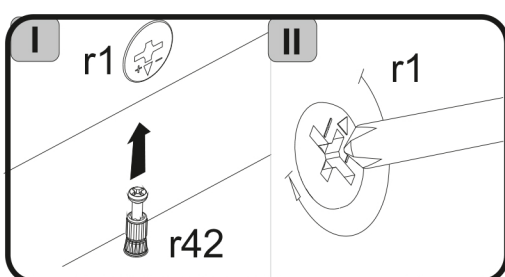
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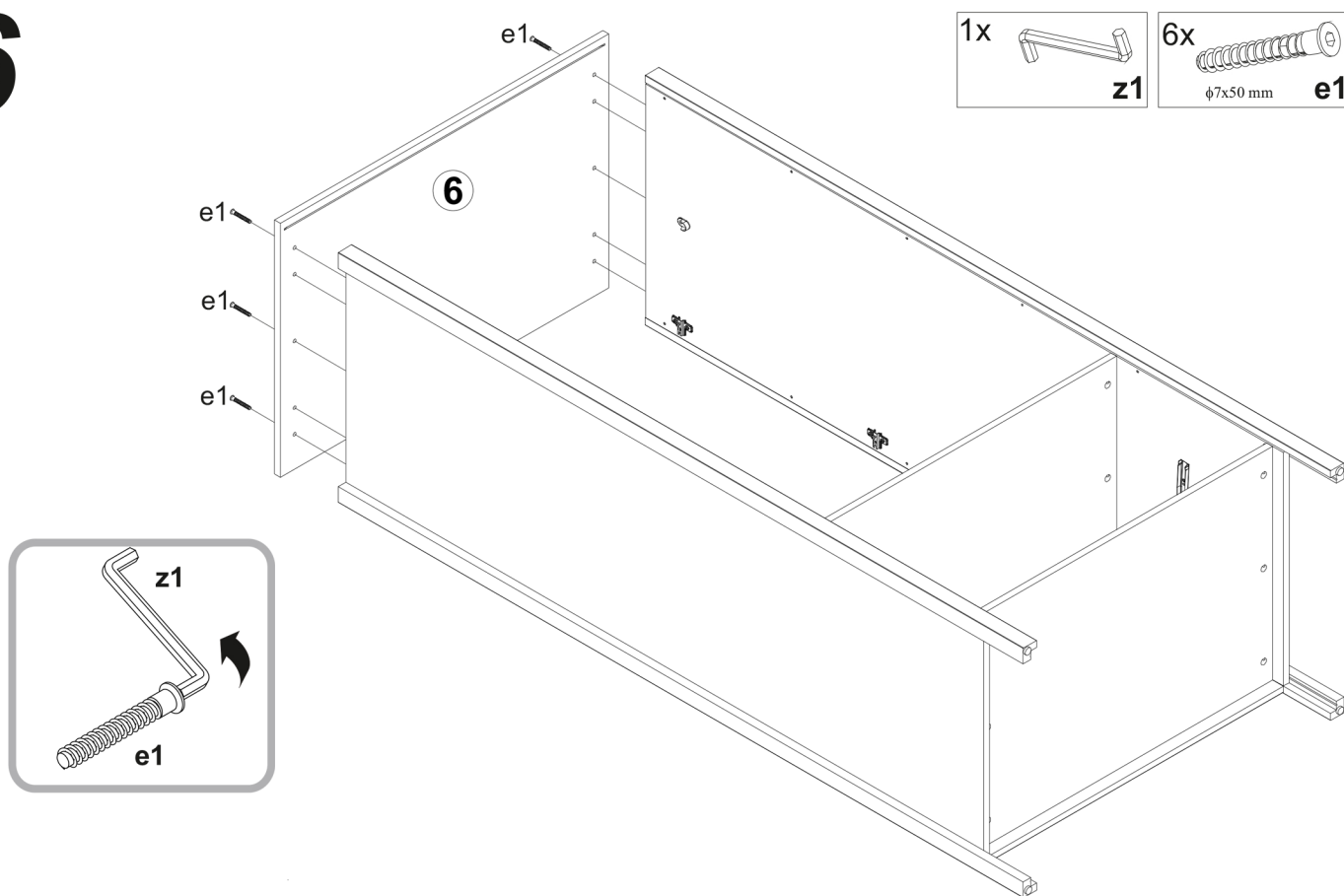
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11

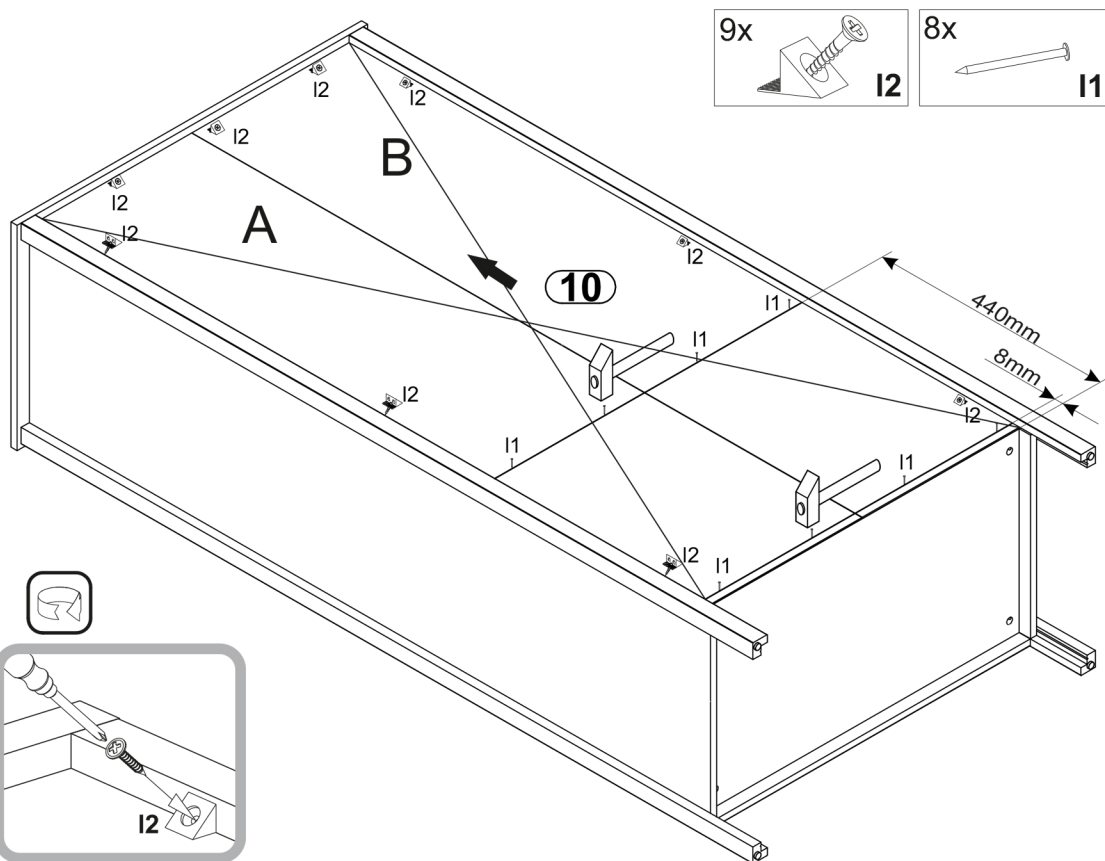
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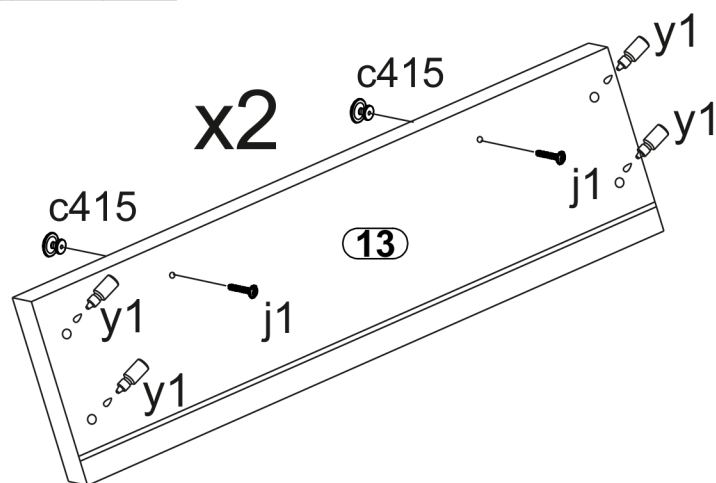
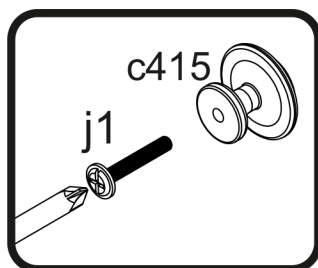
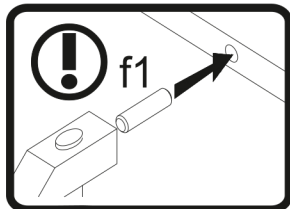
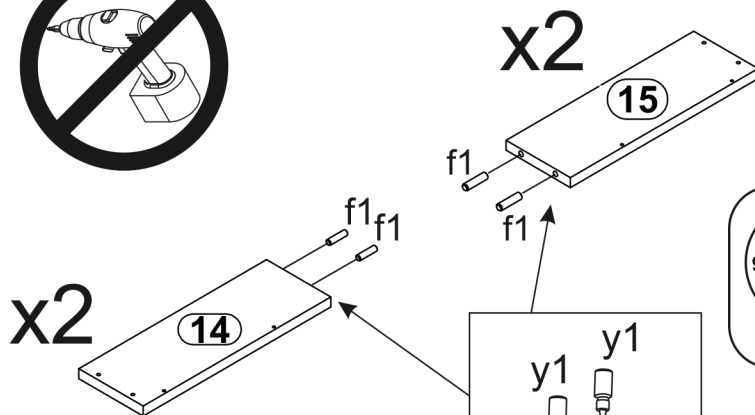
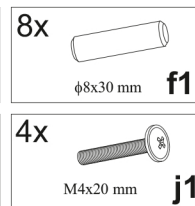
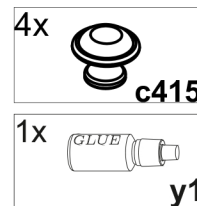
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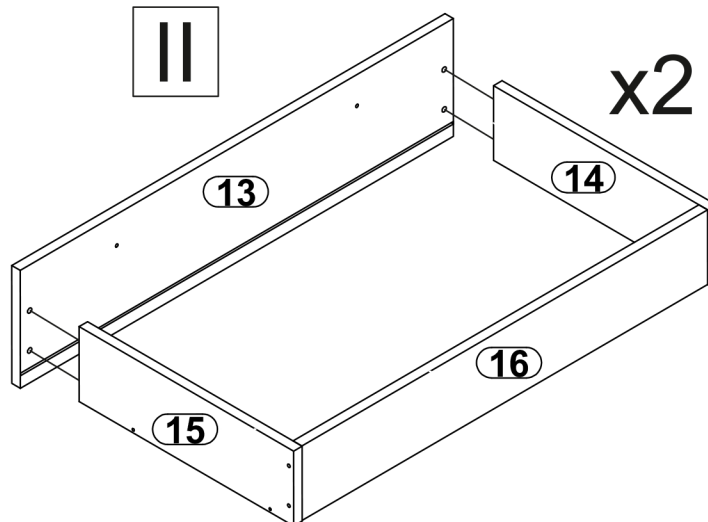
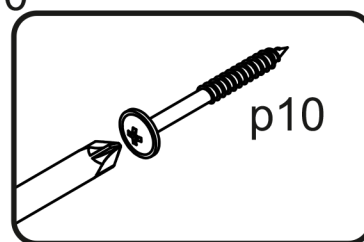
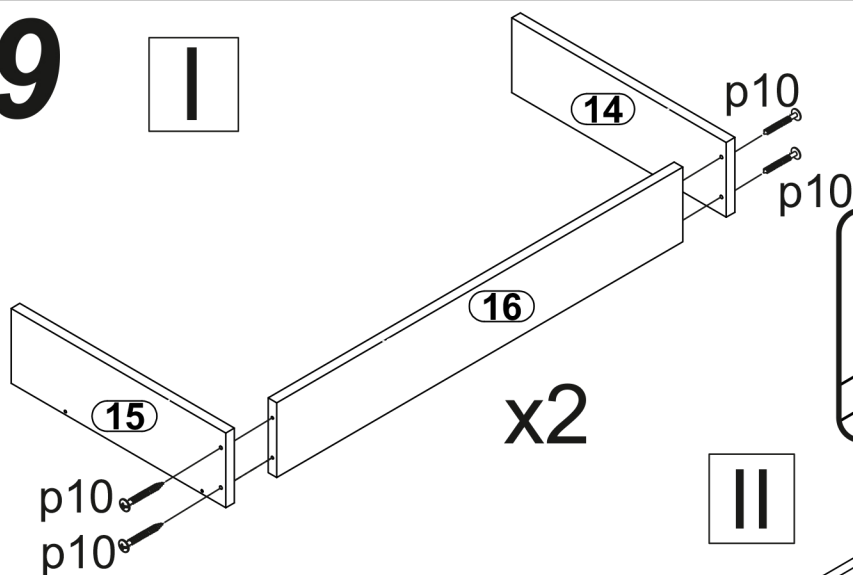
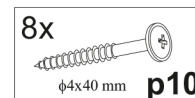
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8



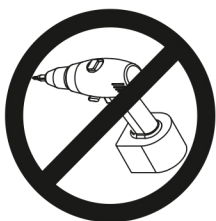
9



10



x2



8x  $\phi 5 \times 9$ mm **e19**

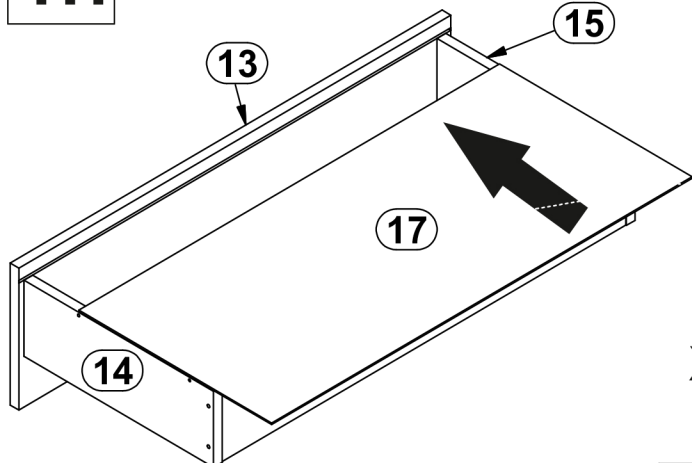
2x  400 mm **w5\DL**

2x  400 mm **w5\DR**

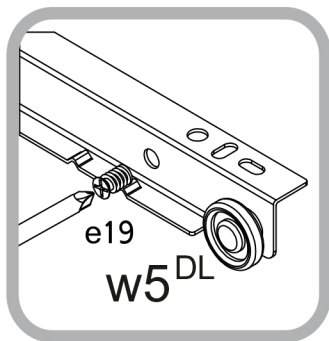
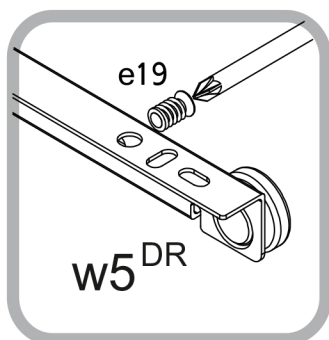
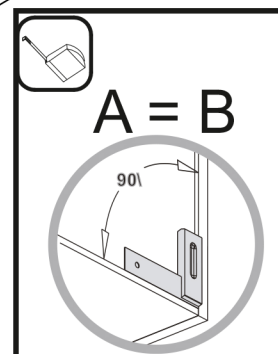
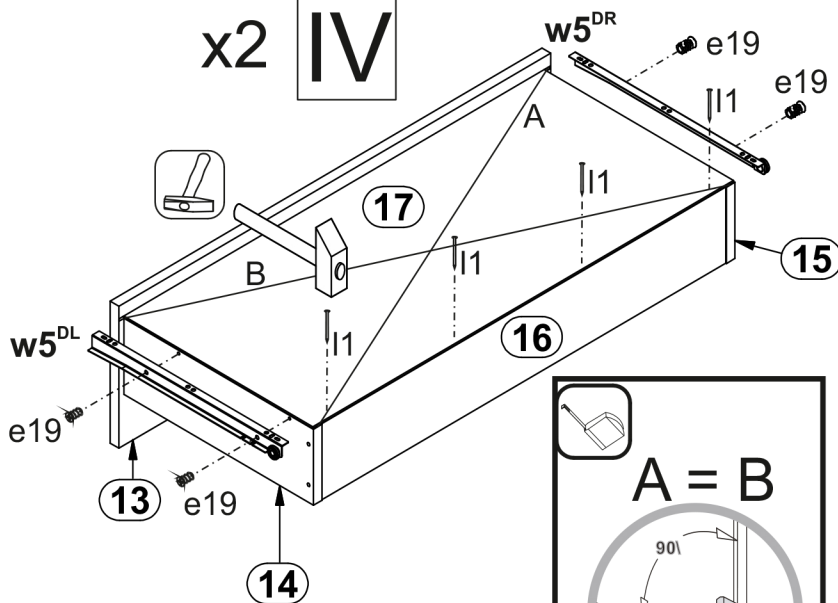
4x  $\phi 3,5 \times 16$ mm **p25**

2x  400 mm **t33**

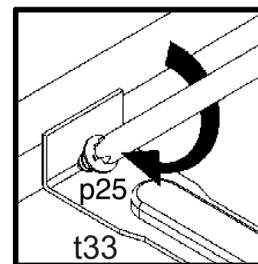
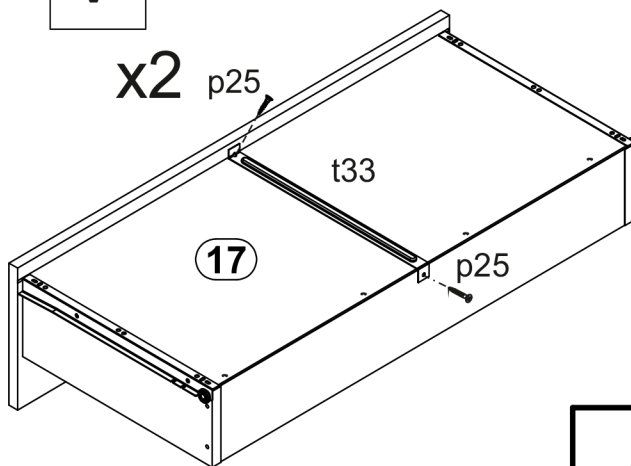
8x  **l1**



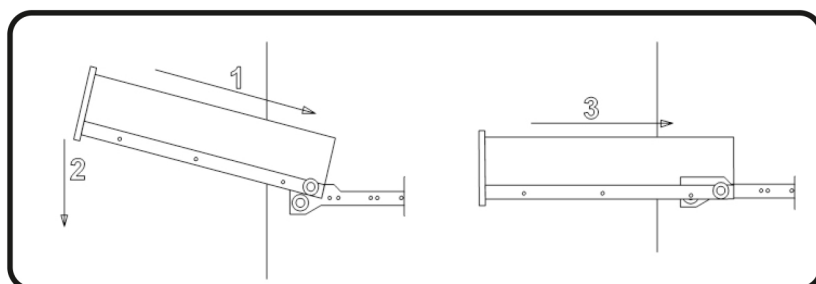
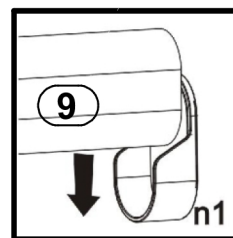
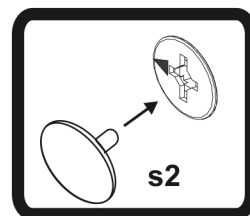
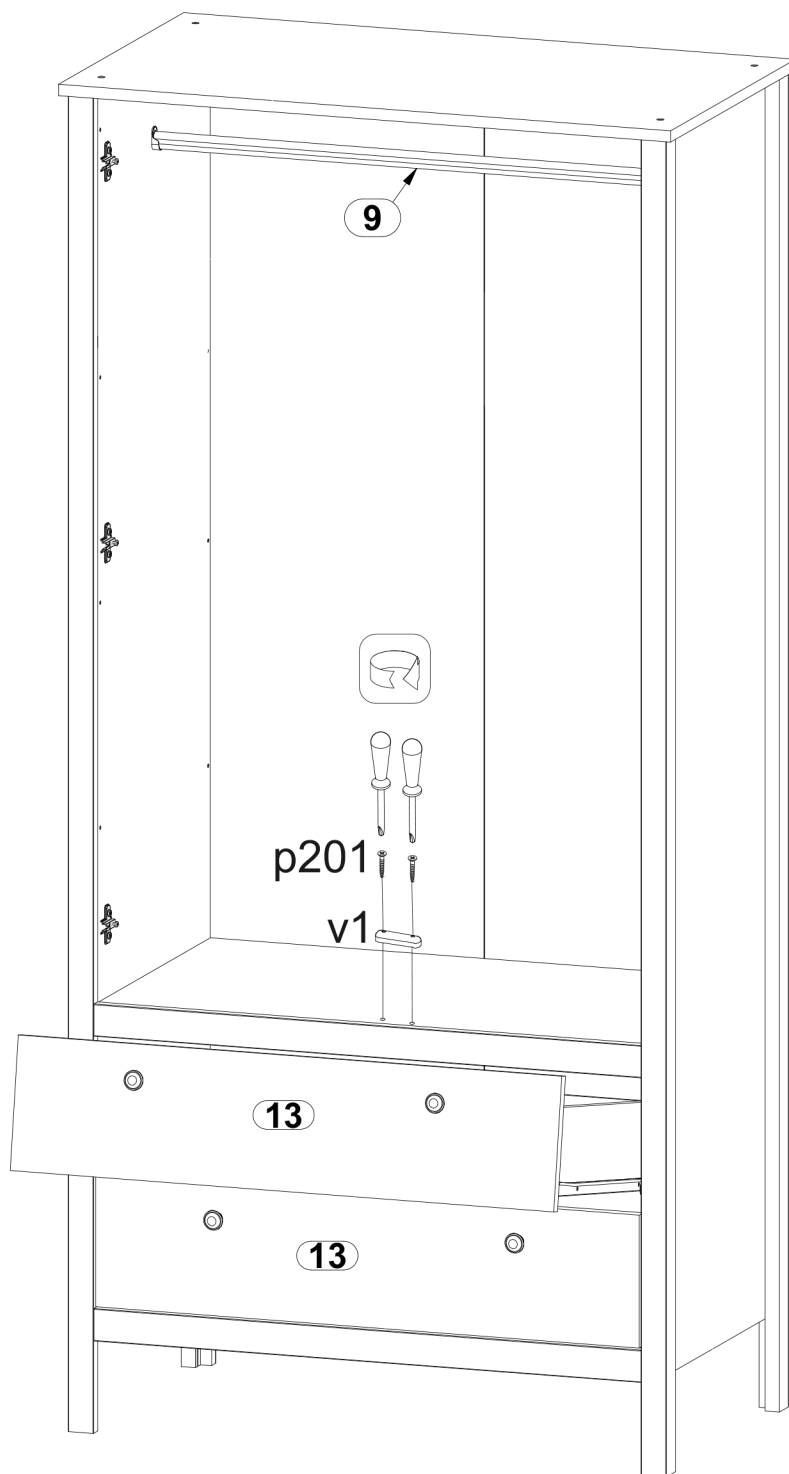
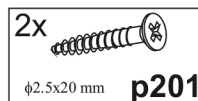
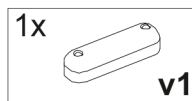
x2 **IV**



V



11

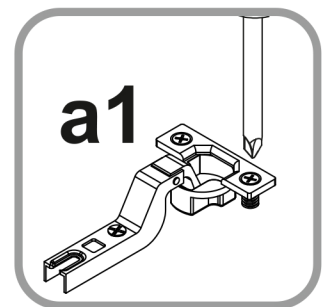
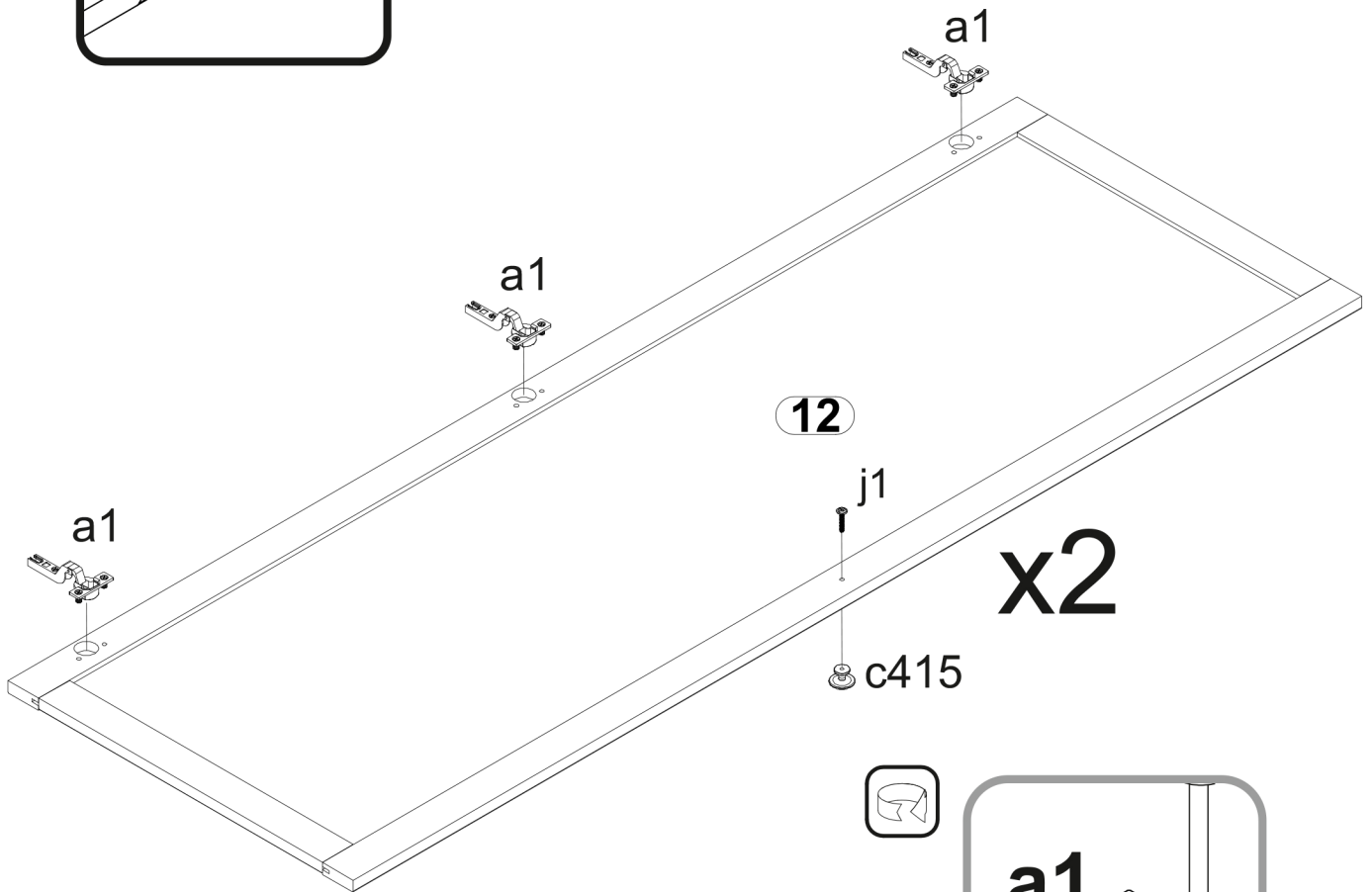
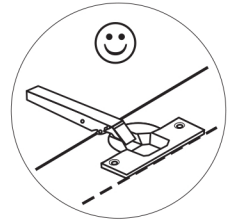
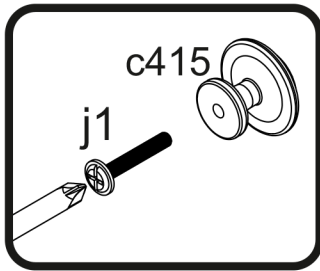
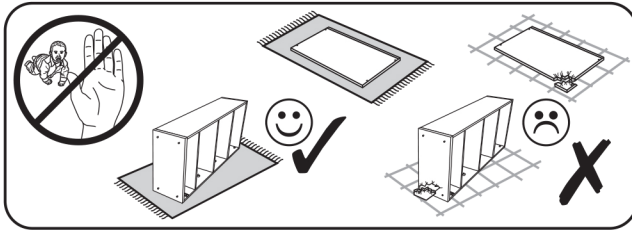


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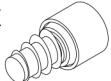
2x
M4x20 mm
j1

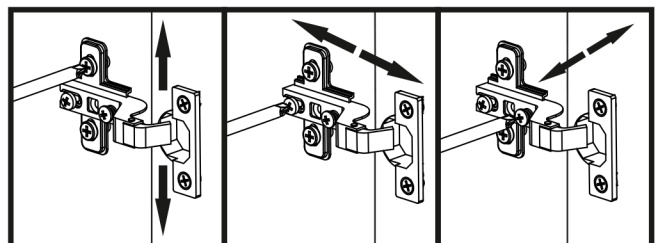
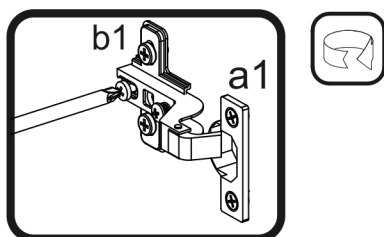
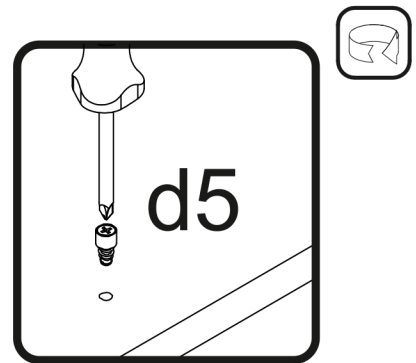
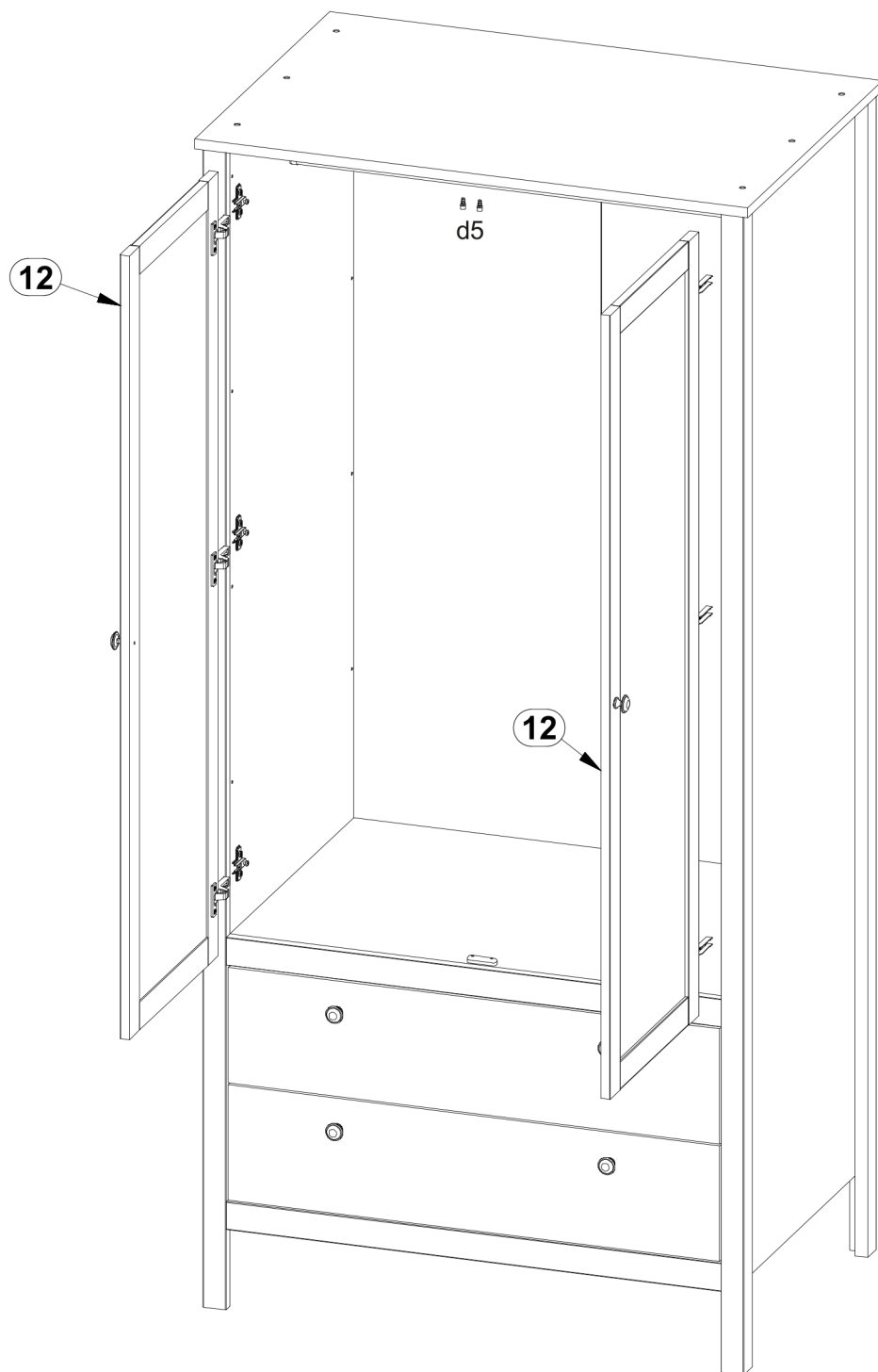
2x
c415

6x
a1



13

2x  d5



14

