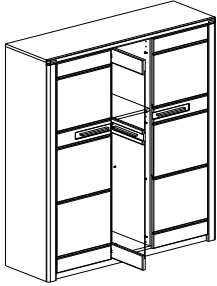
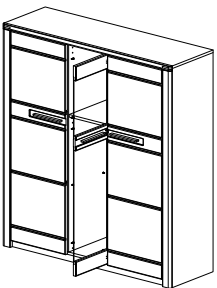


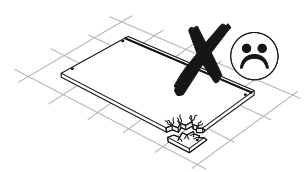
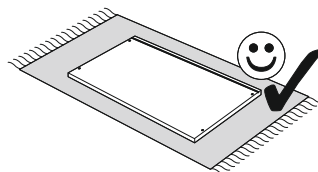
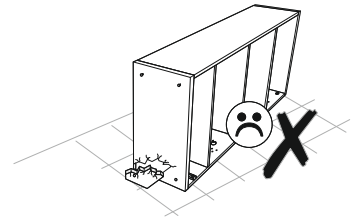
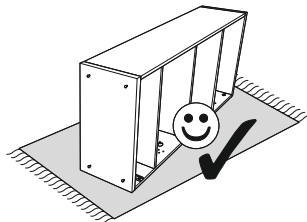
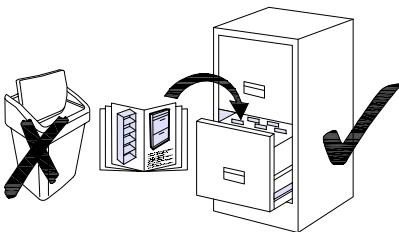
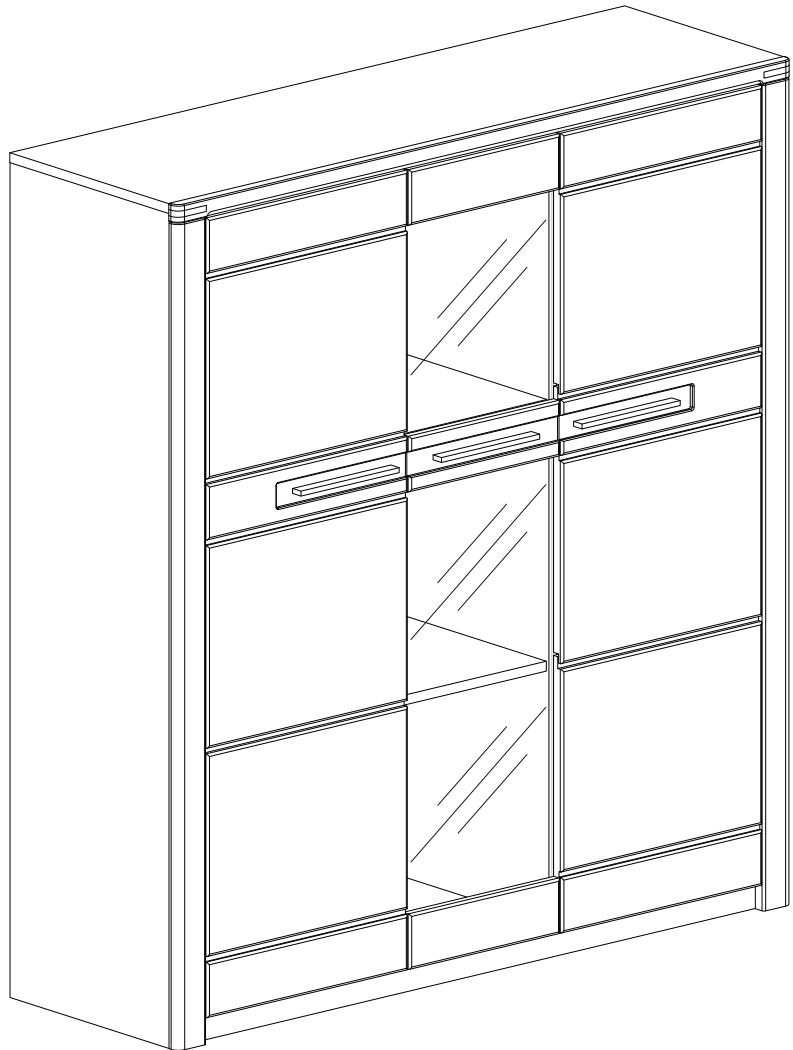
12 18 FF 22



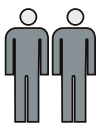
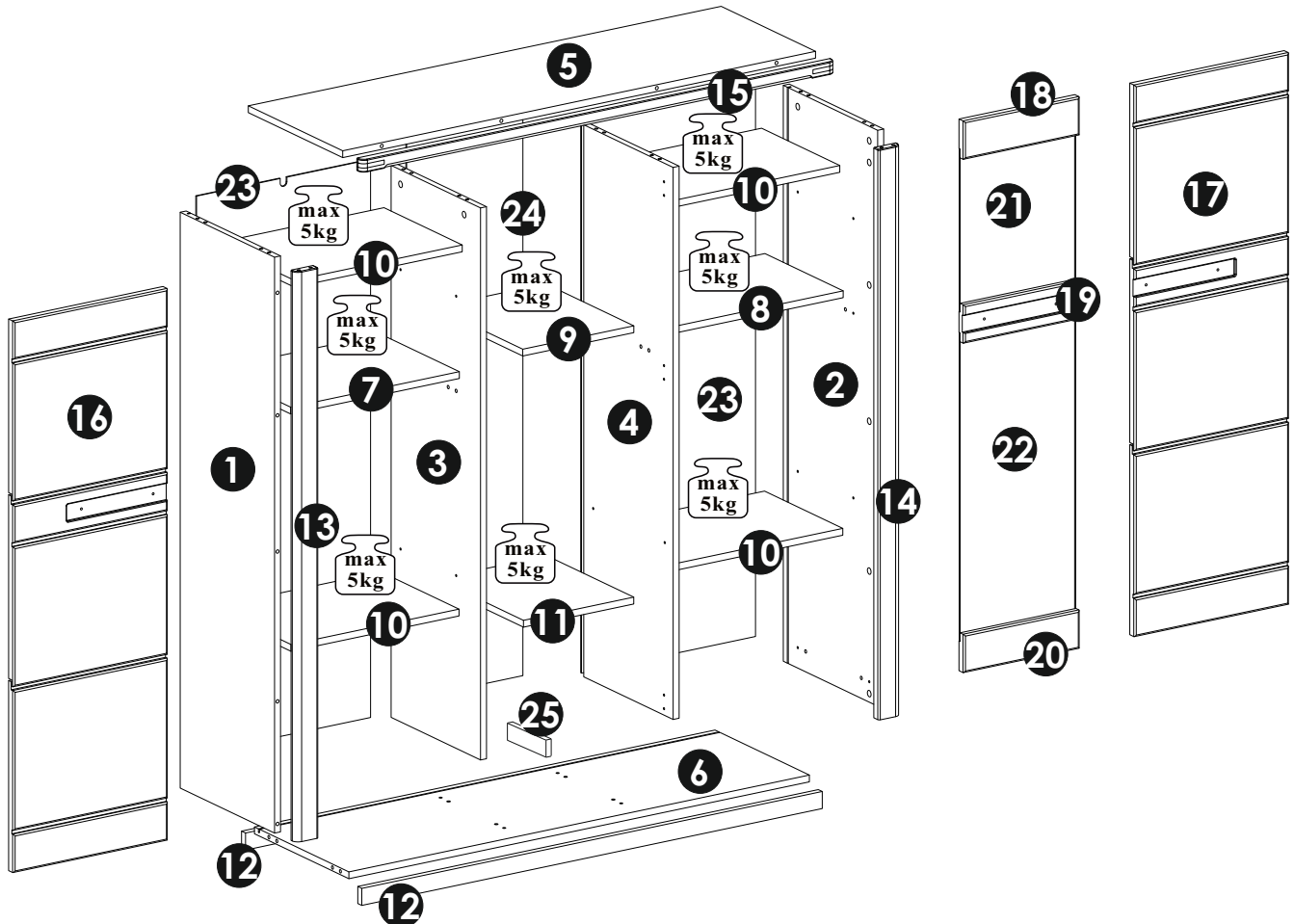
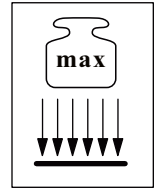
Version **L**



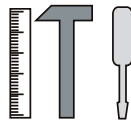
Version **R**



12 18 FF 22



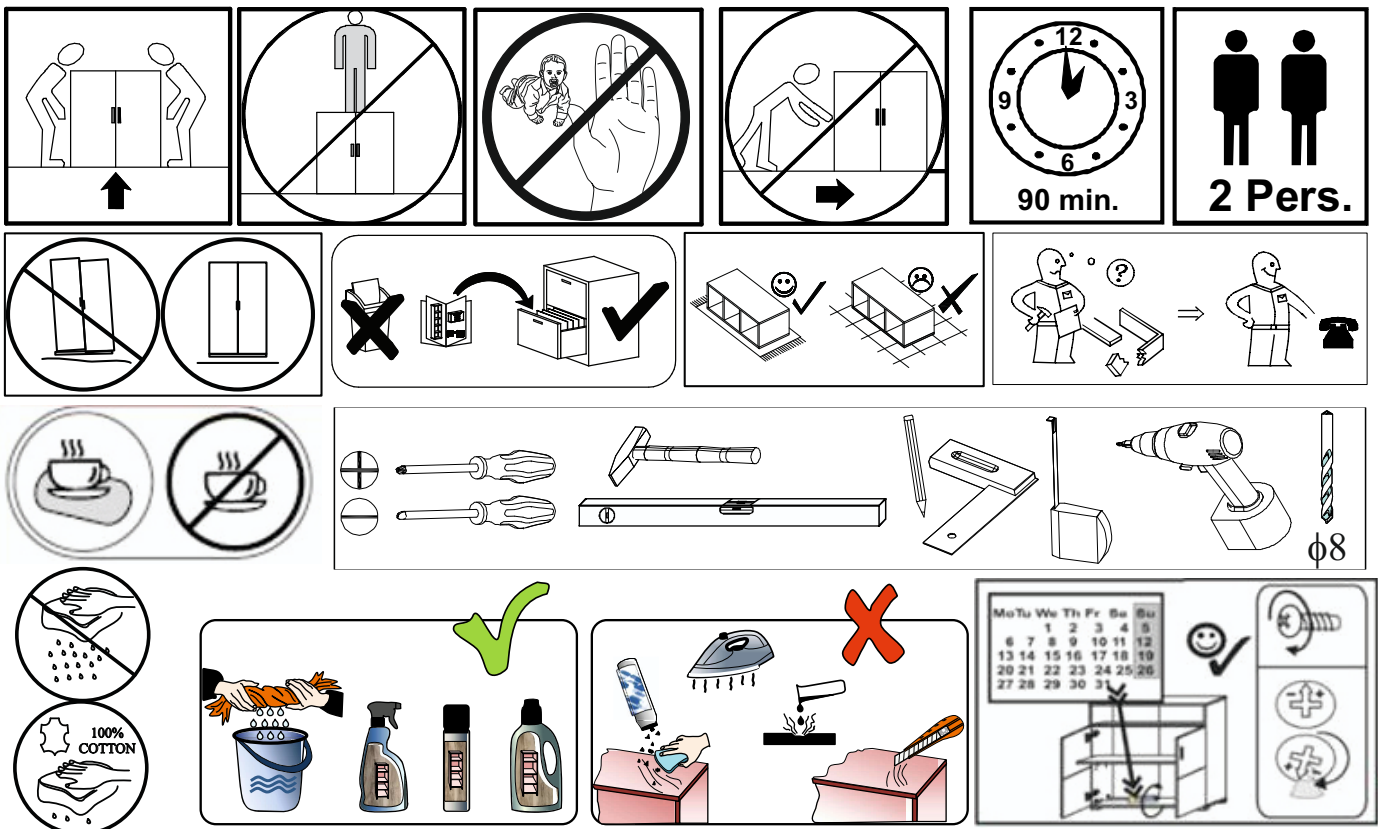
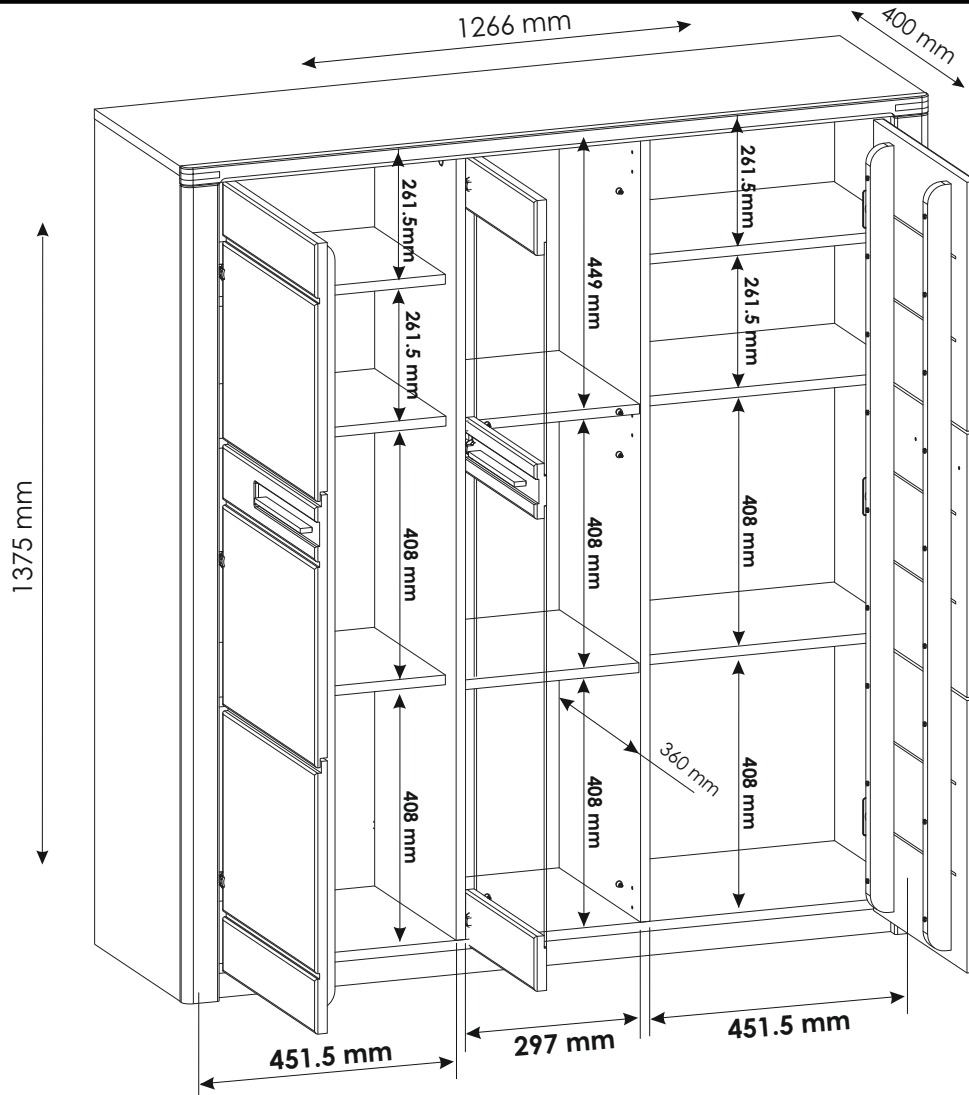
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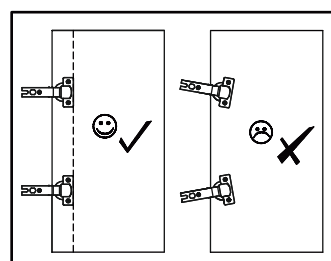
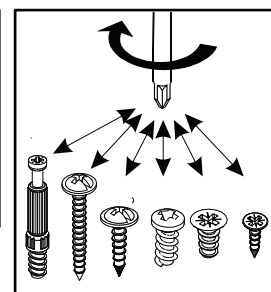
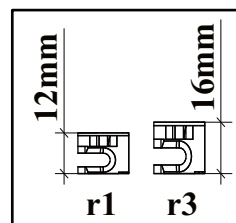
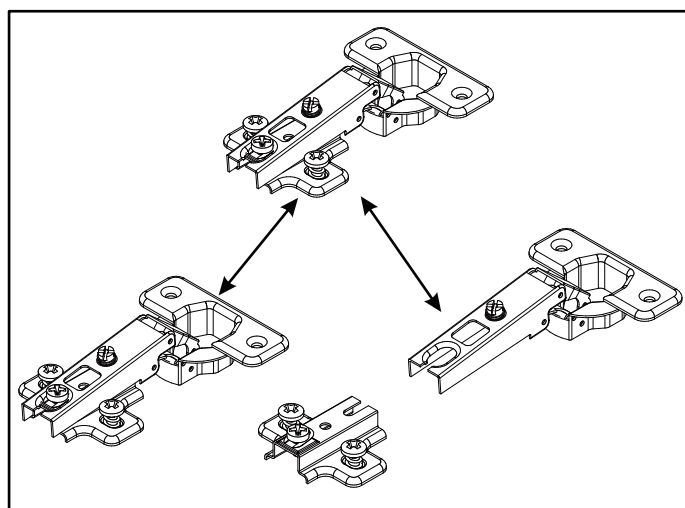
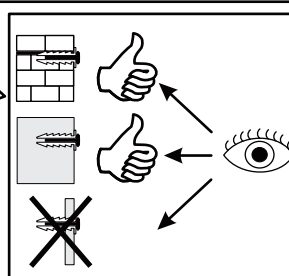
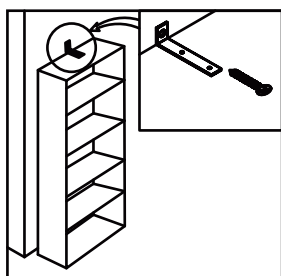
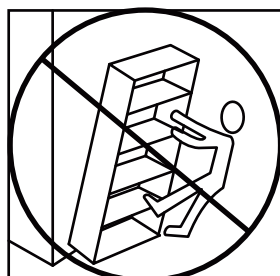
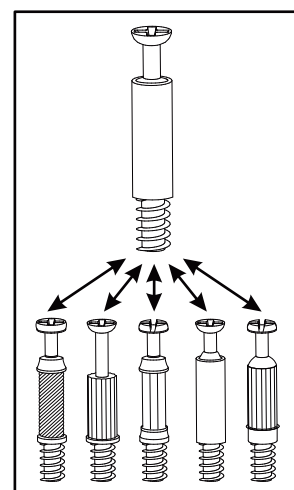
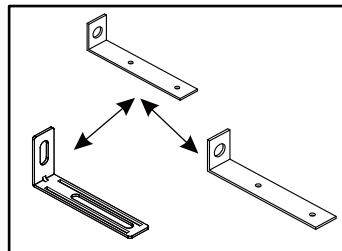
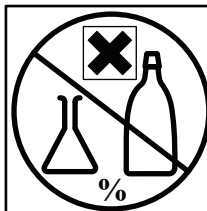
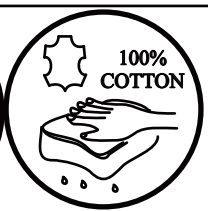
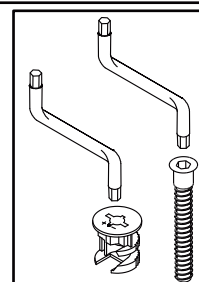
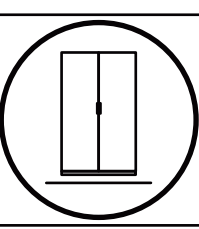
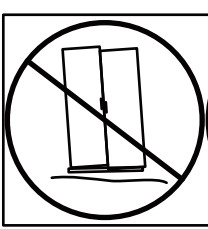
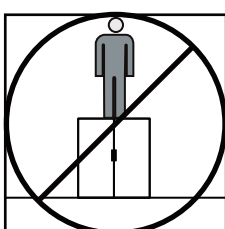
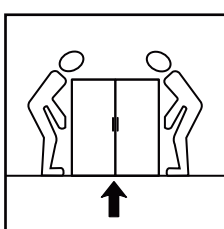
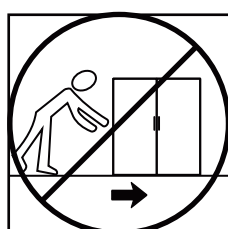
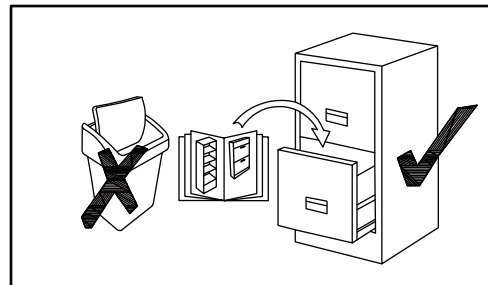
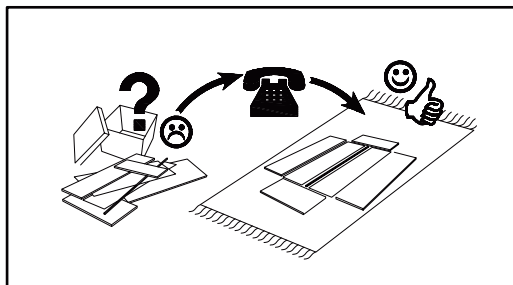
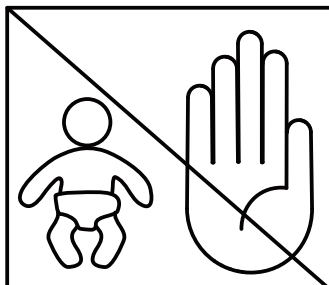
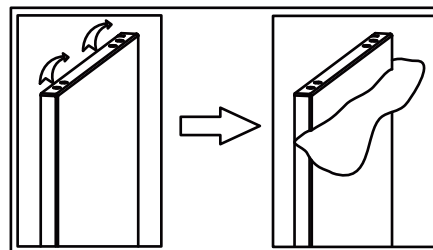
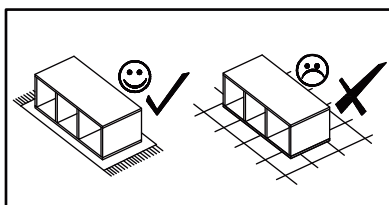
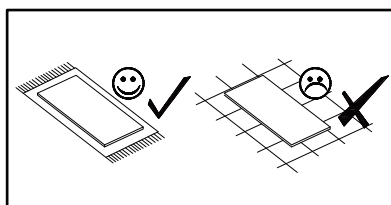


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2	1353	380	16	1/3	1
3	1297	360	16	1/3	1
4	1297	360	16	1/3	1
5	1265	380	16	2/3	1
6	1232	380	16	2/3	1
7	451.5	315	16	2/3	1
8	451.5	315	16	2/3	1
9	295	350	16	2/3	1
10	449.5	315	16	2/3	4
11	295	350	16	2/3	1
12	1232	40	16	1/3	2
13	1340	60	20	3/3	1

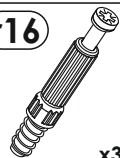
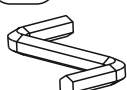
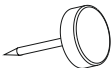
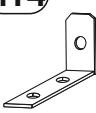
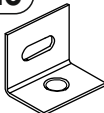
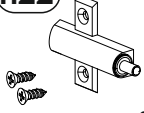
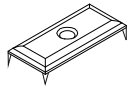
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15	1267	30	20	3/3	1
16	1296	413	20	3/3	1
17	1296	413	20	3/3	1
18	310	90	20	3/3	1
19	310	90	20	3/3	1
20	310	90	20	3/3	1
21	309	382	4	3/3	1
22	309	724	4	3/3	1
23	1311	465.5	3	1/3	2
24	1311	311	3	1/3	1
25	346	40	16	1/3	1
A				2/3	1

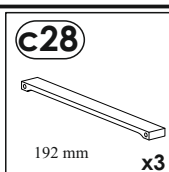
12 18 FF 22

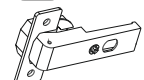




A1

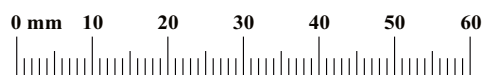
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k1  x8	n14  x2	n6  x14	n22  x3	p4  φ3.5x16 mm x28	l9  x8	d1  φ5x17 mm x24
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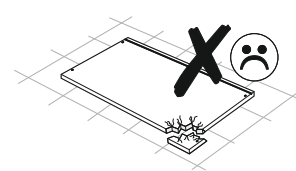
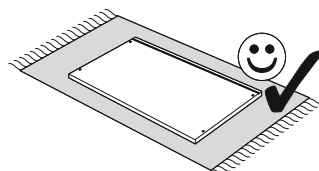
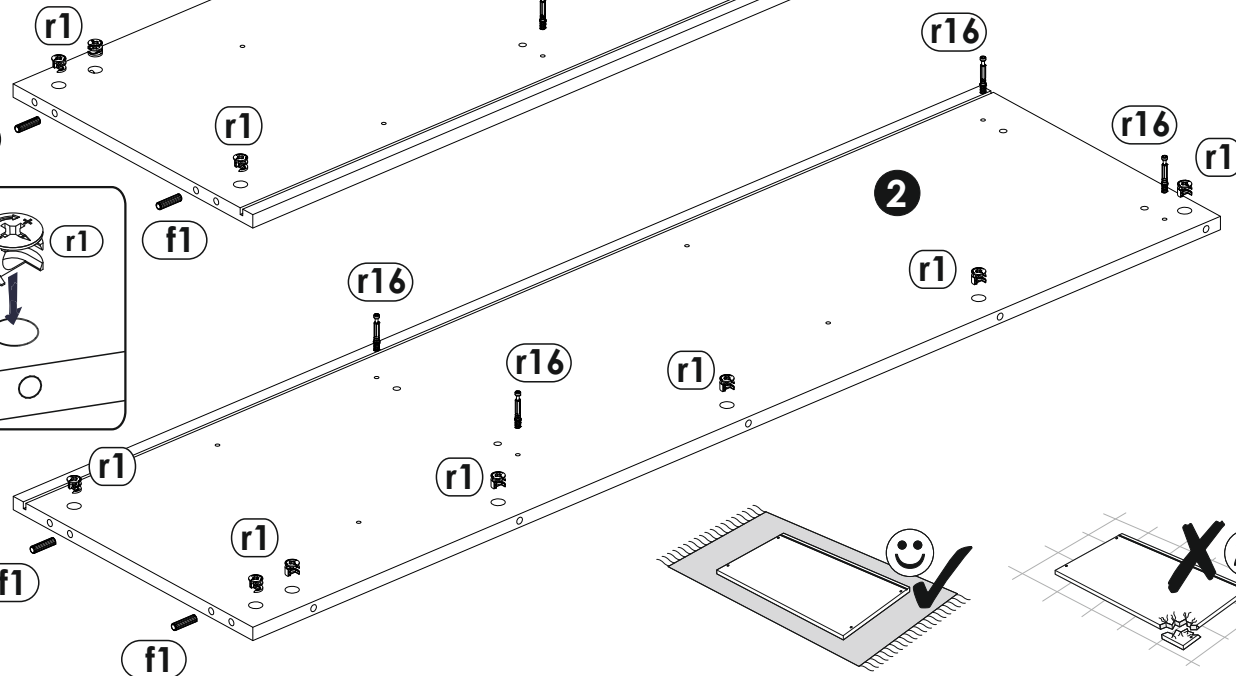
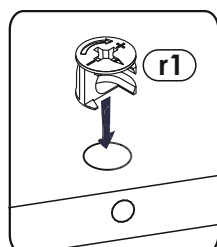
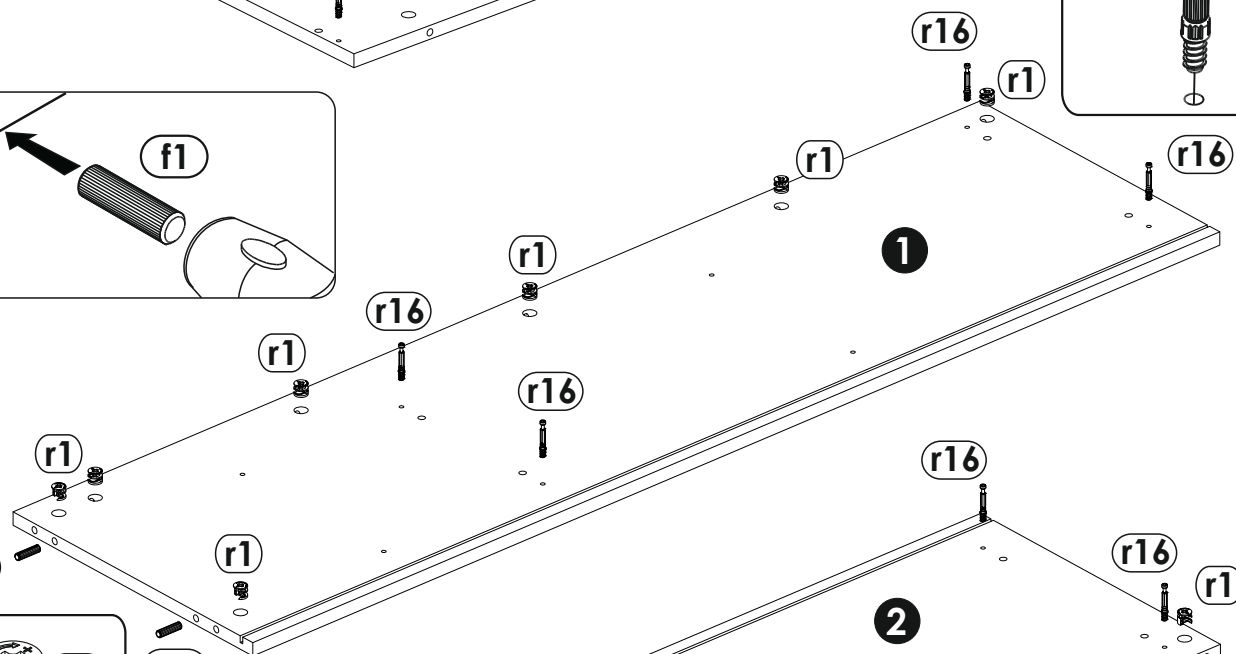
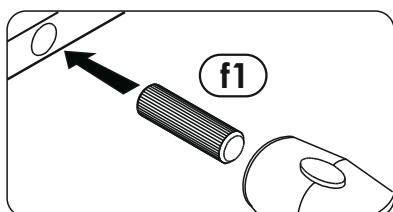
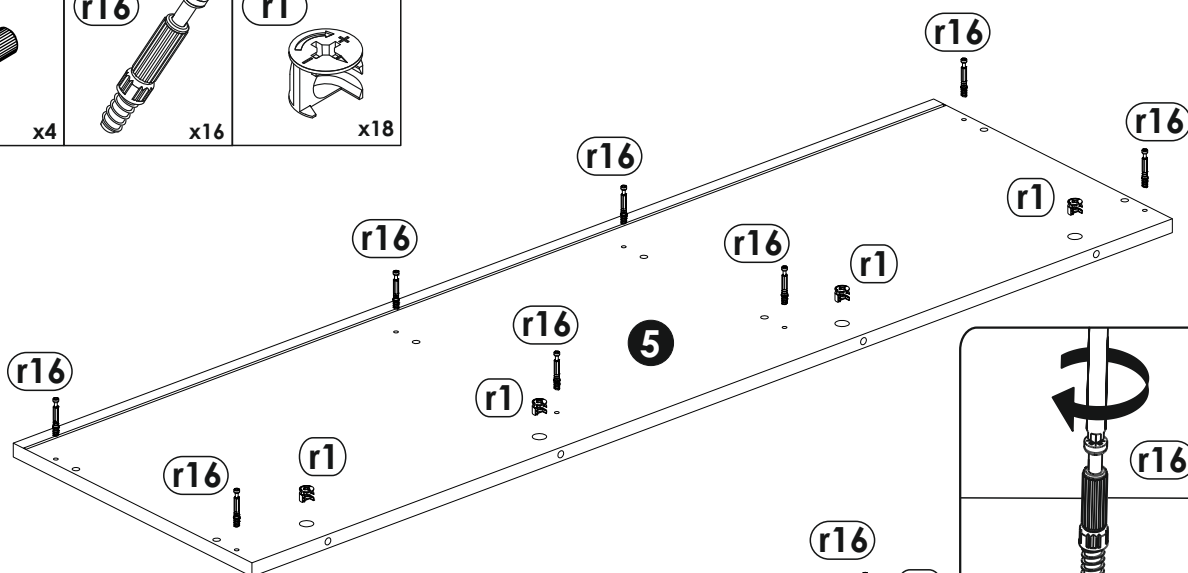
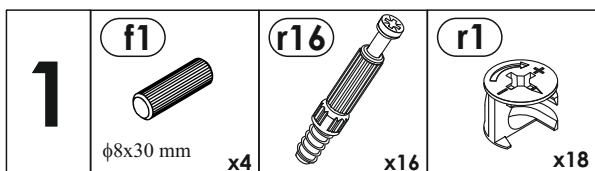
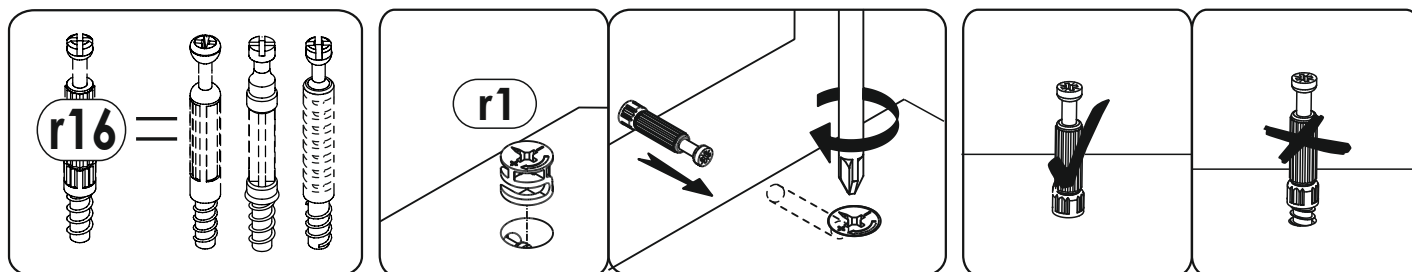
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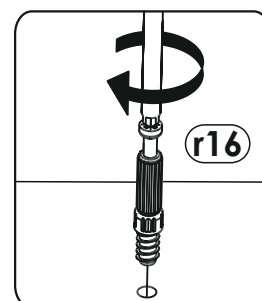
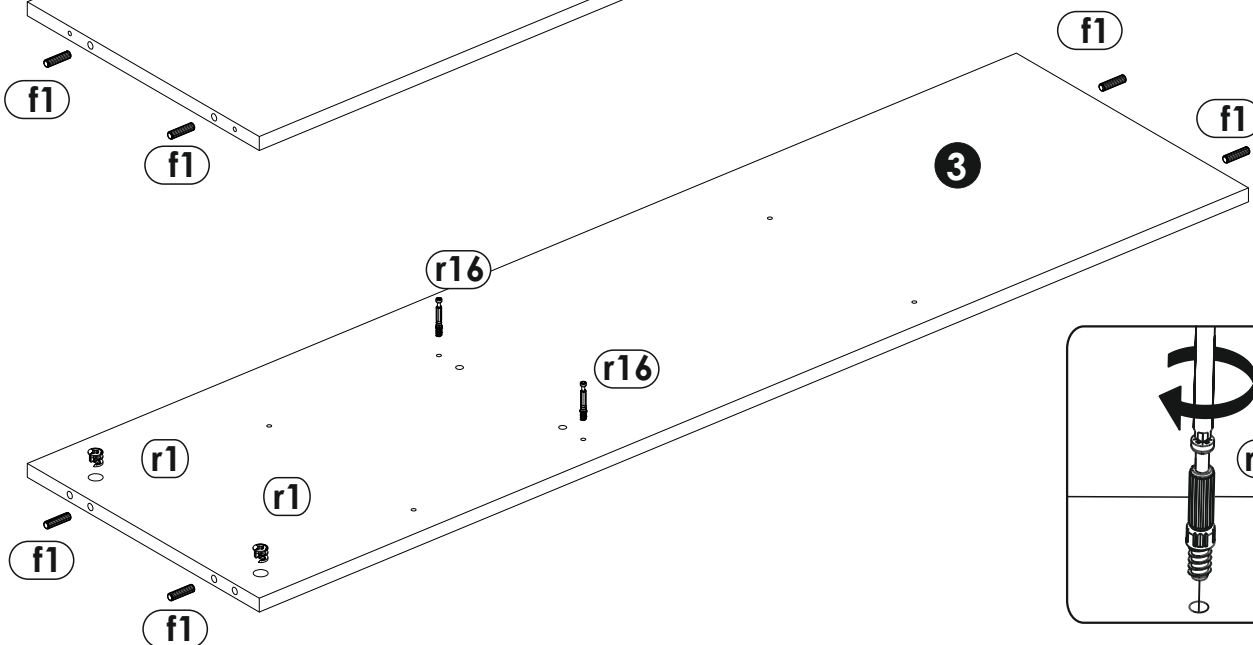
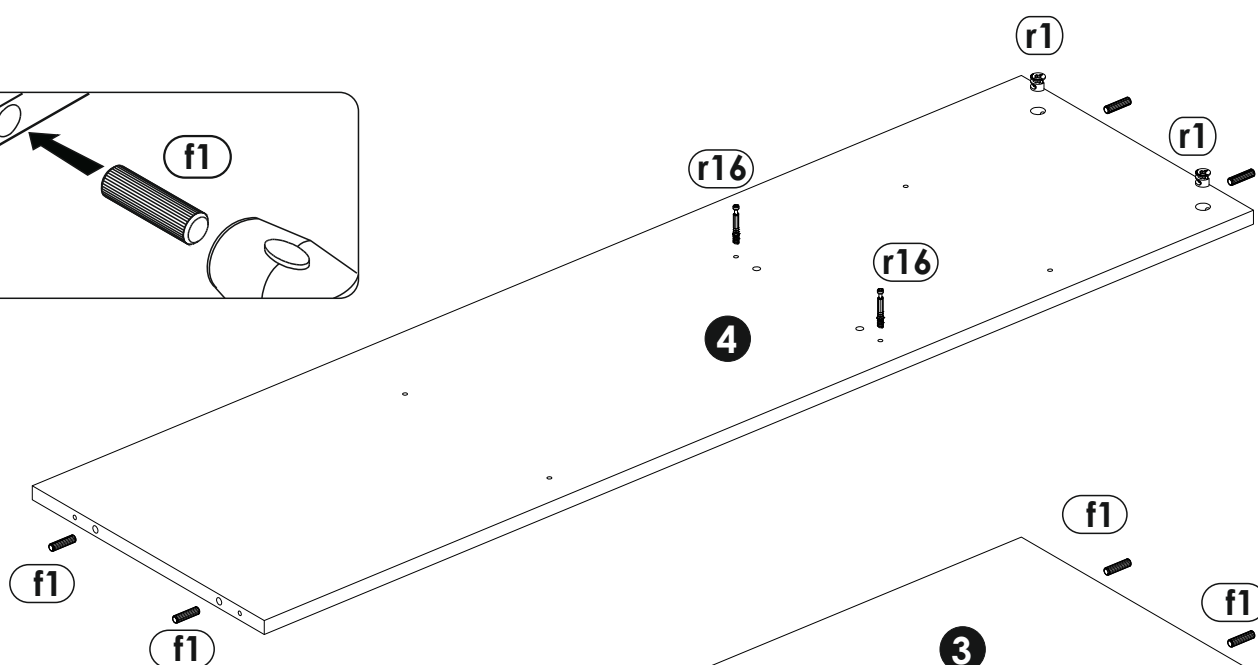
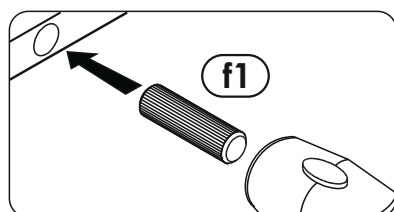
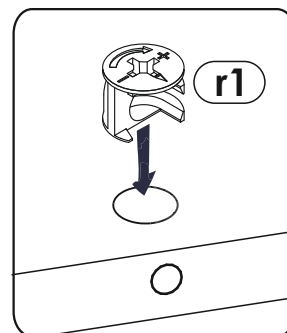
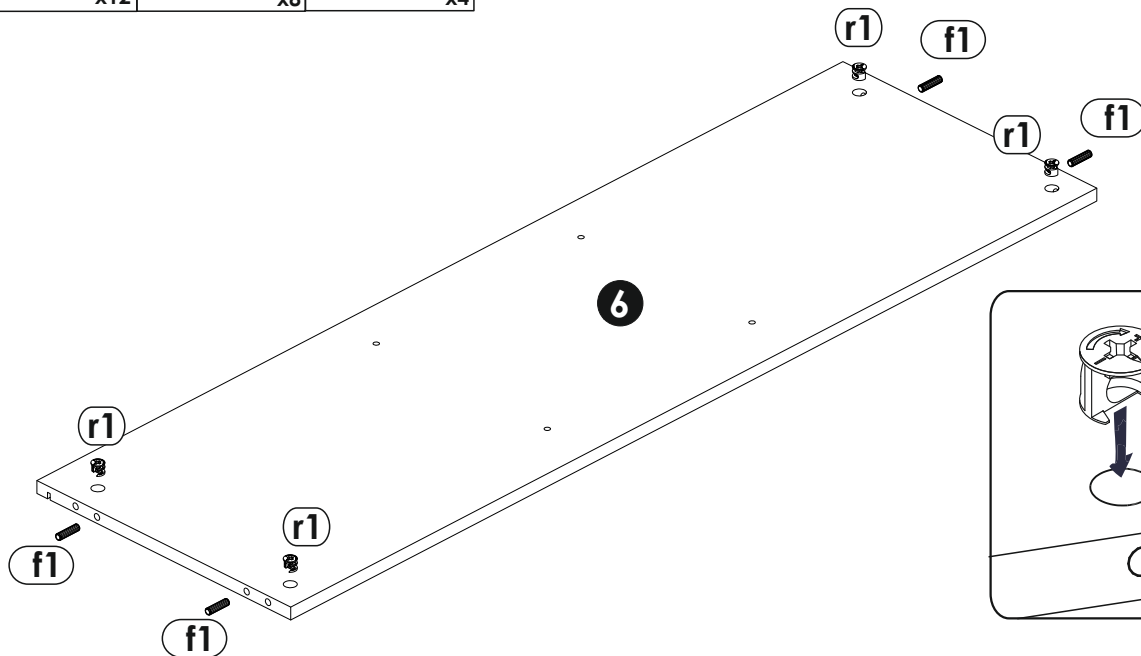
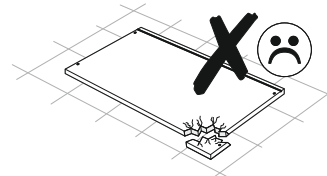
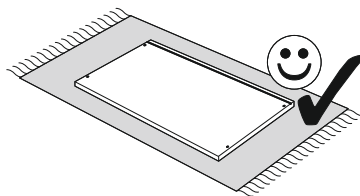
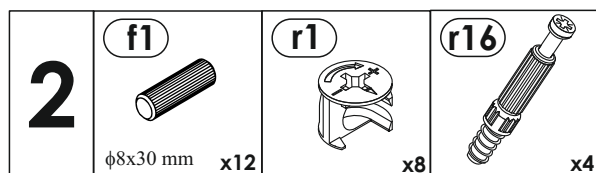
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b2  x3	a2  φ26 mm x3	

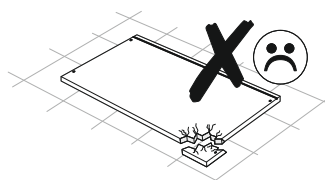
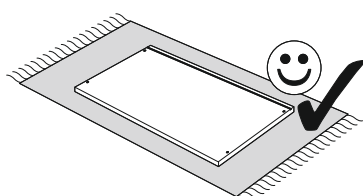
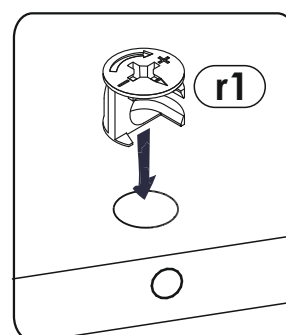
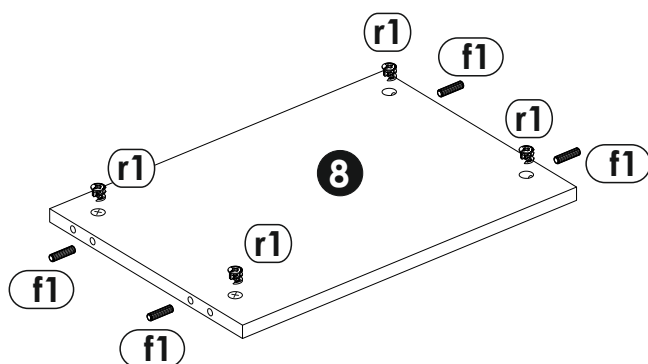
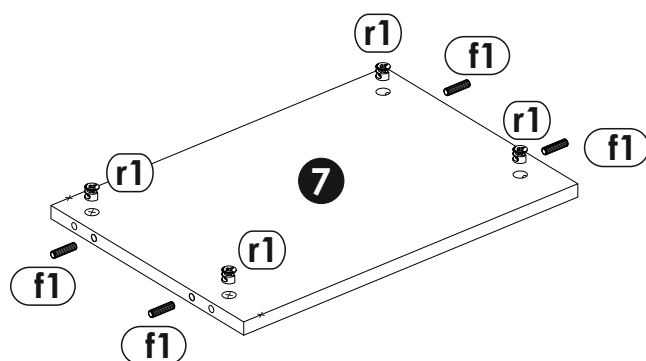
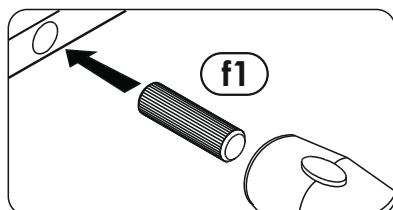
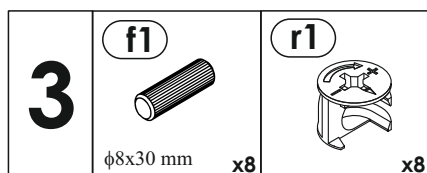
A4

Z3  x2	Y10  x1
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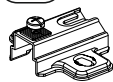
4

e2



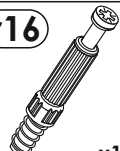
x12

b6



x6

r16

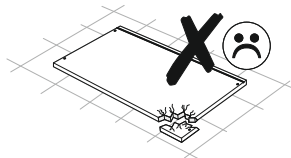
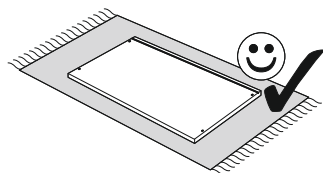
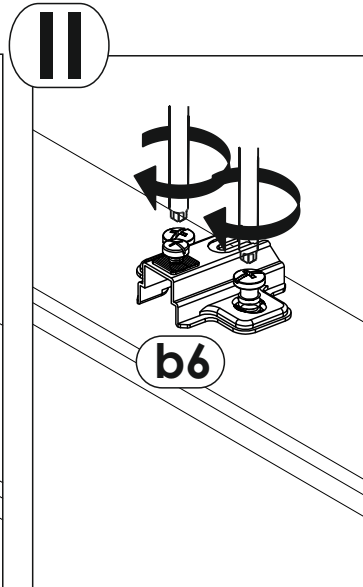
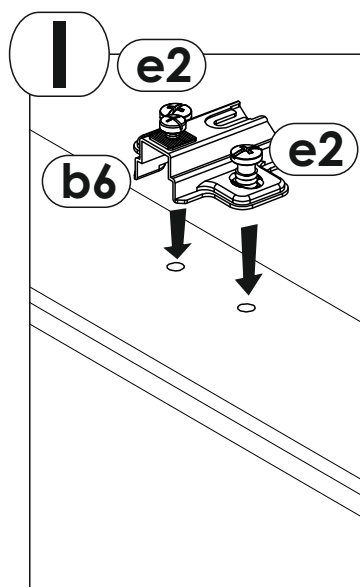
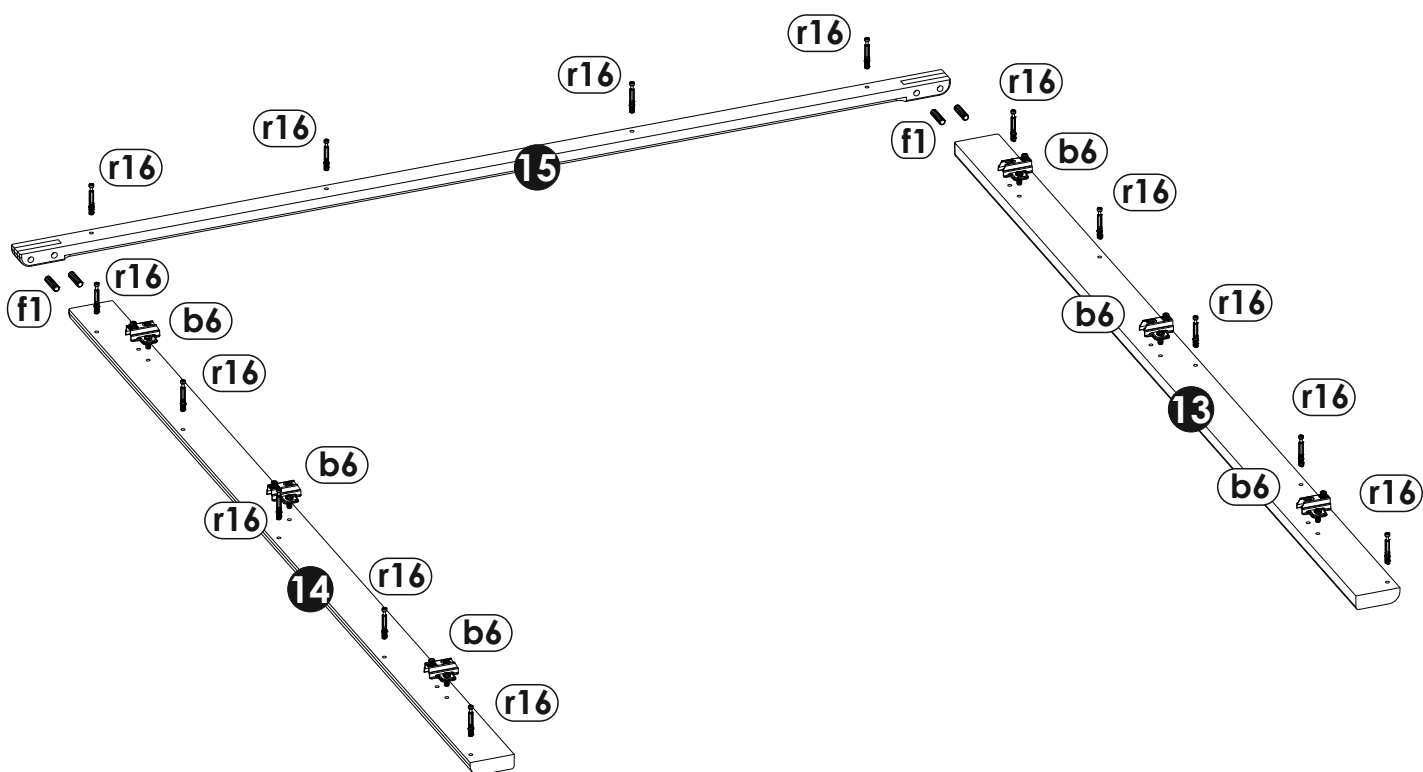
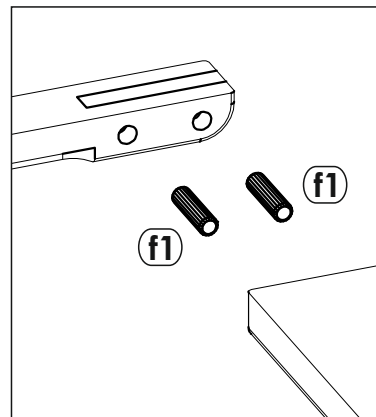
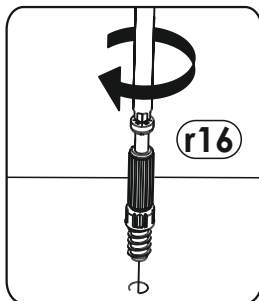


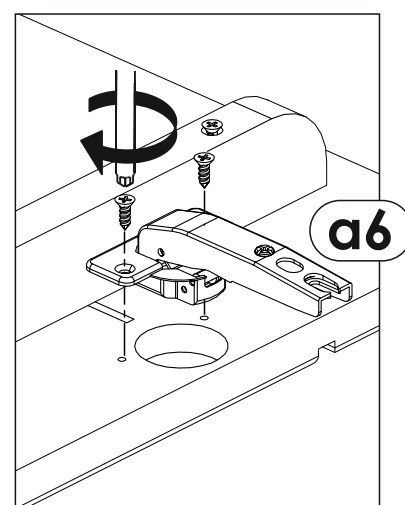
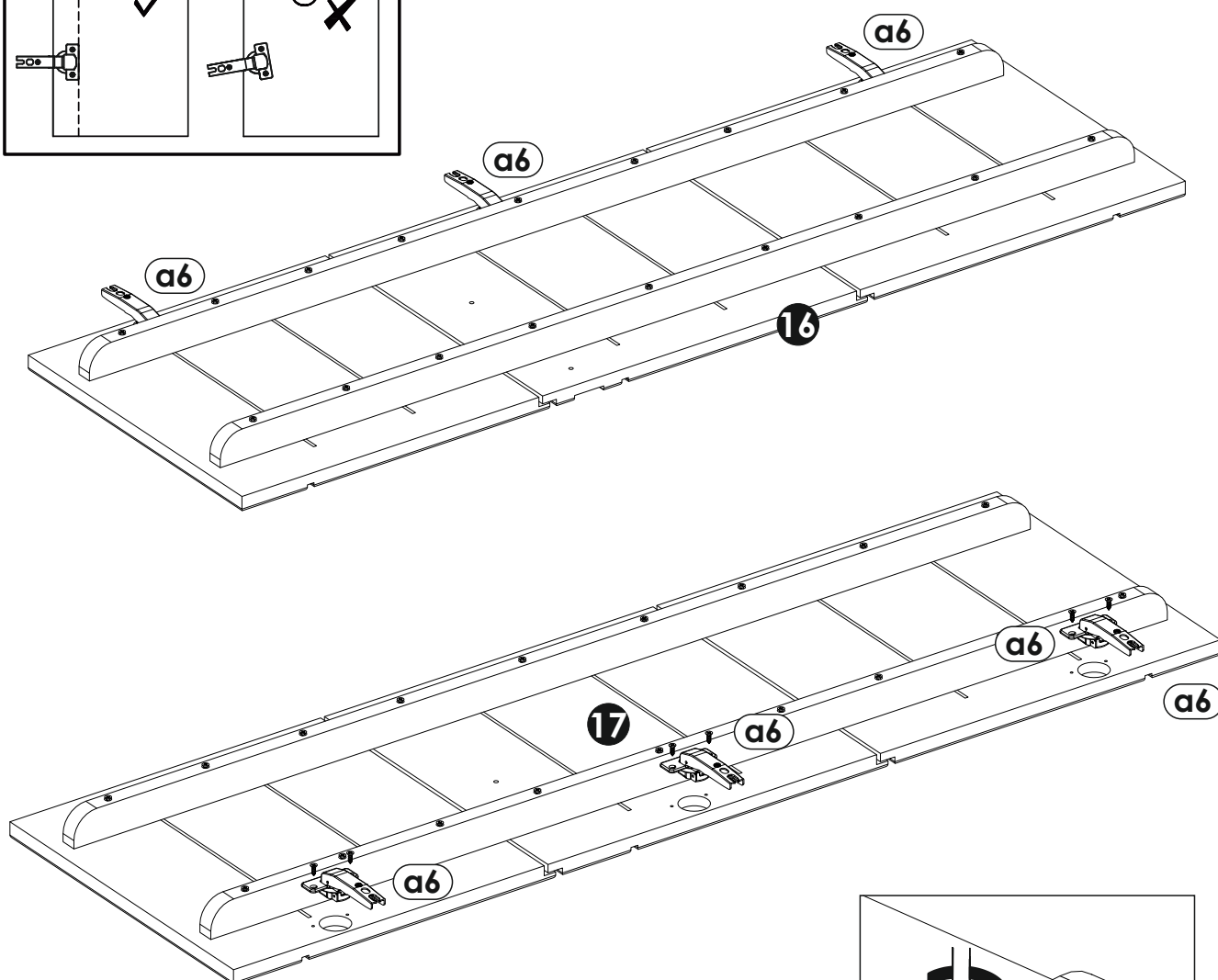
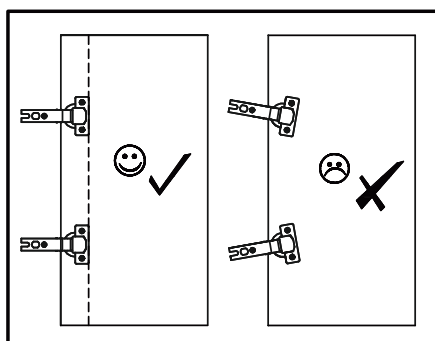
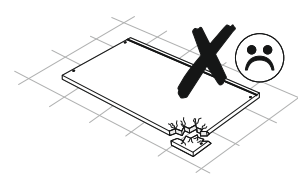
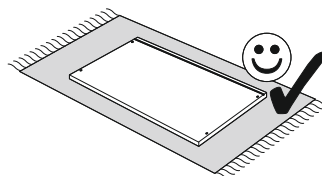
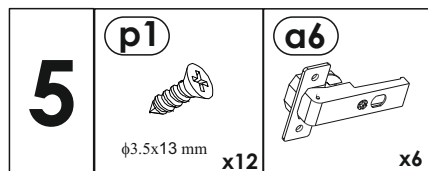
x13

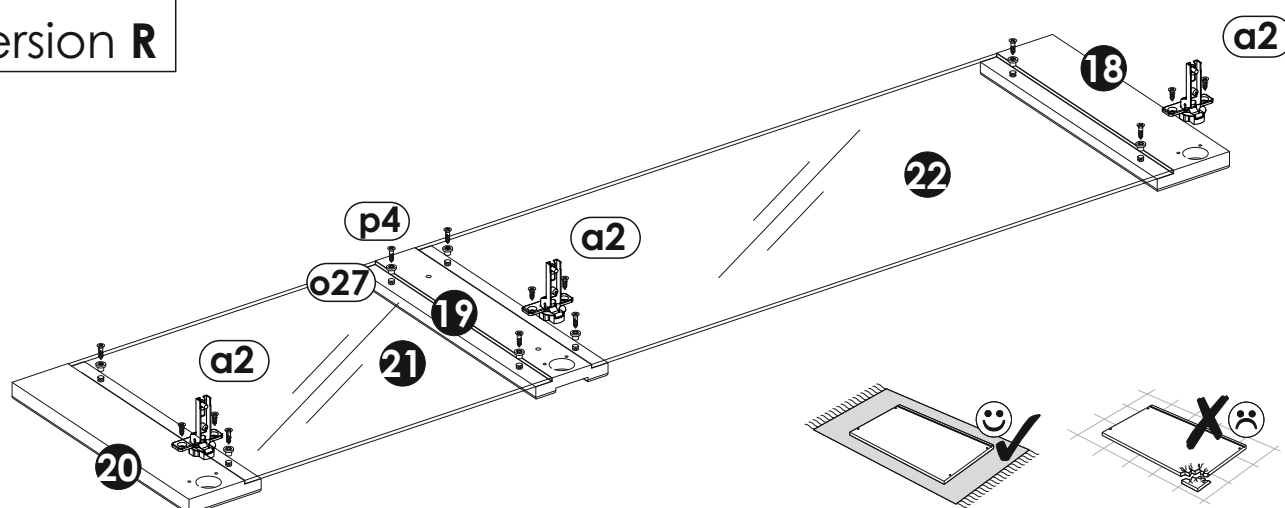
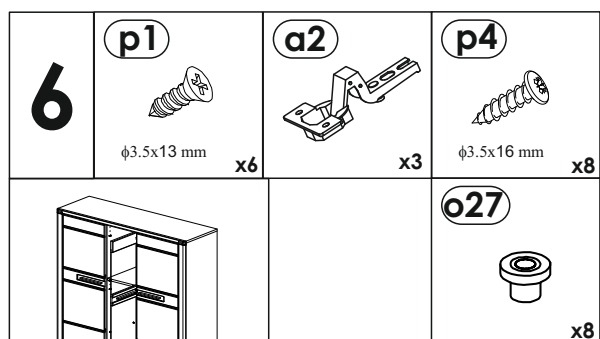
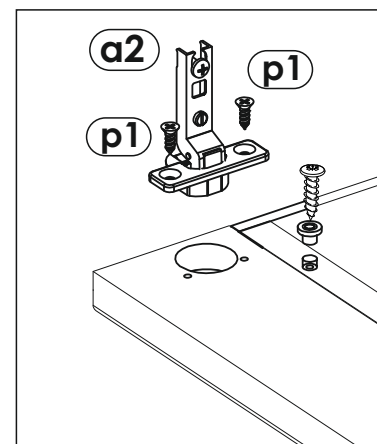
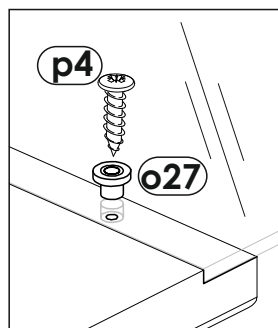
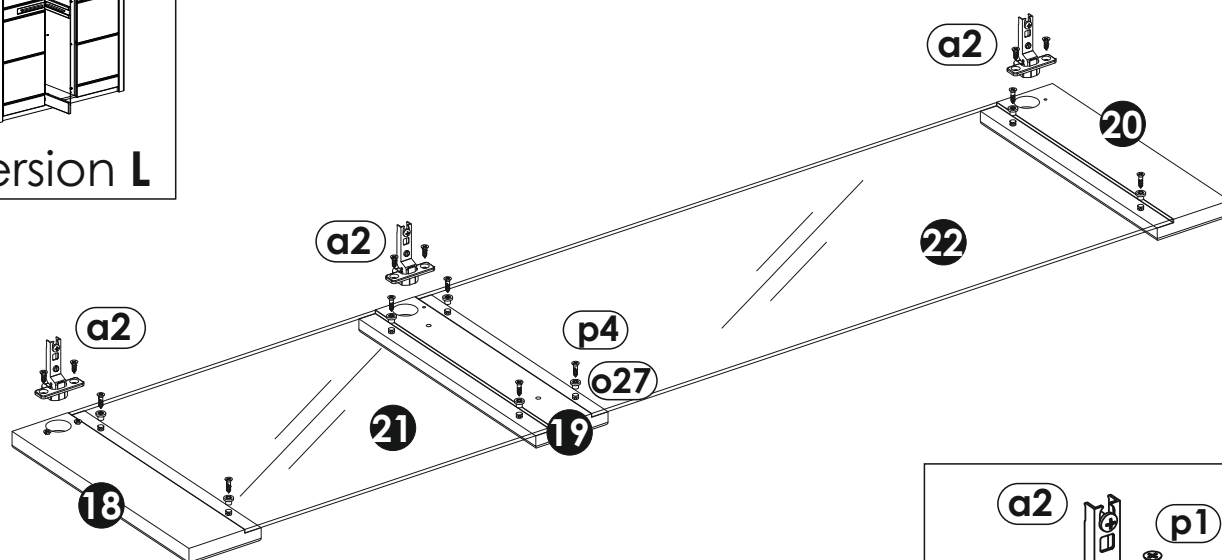
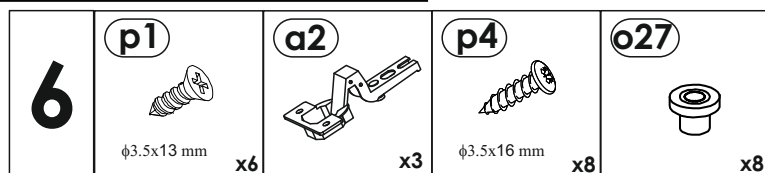
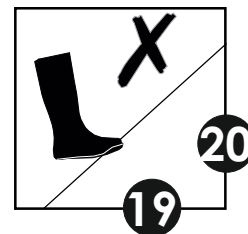
f1



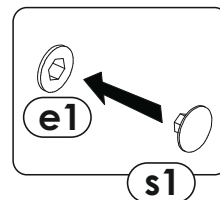
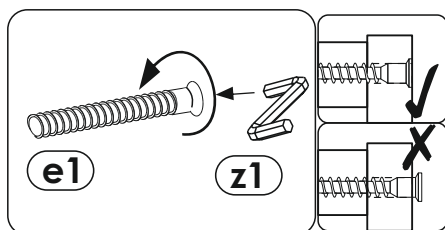
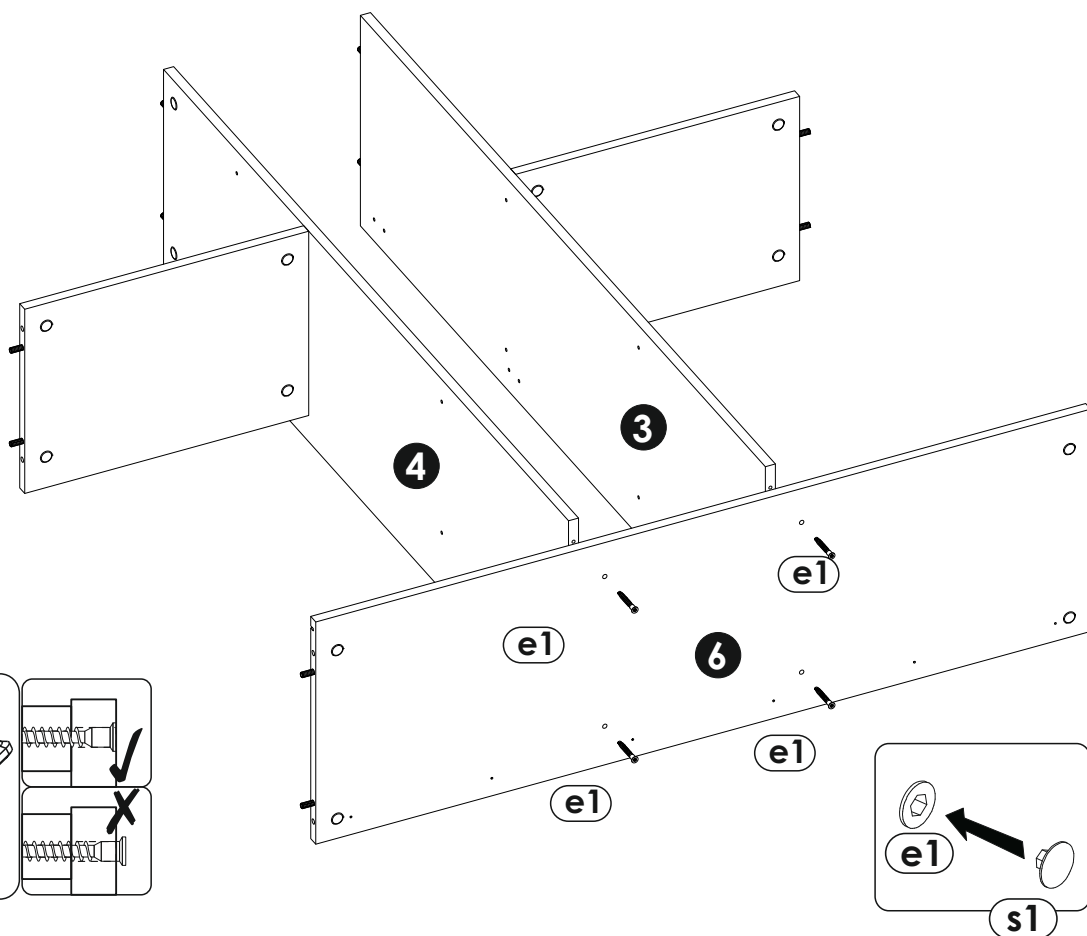
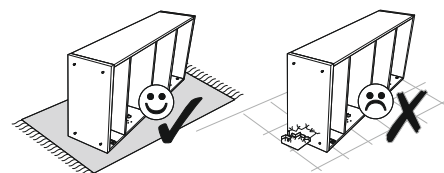
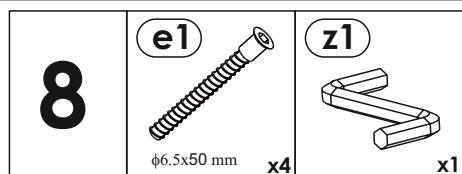
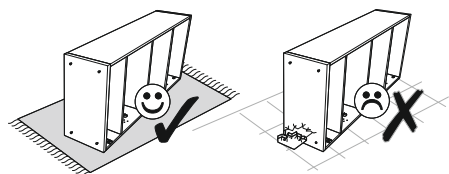
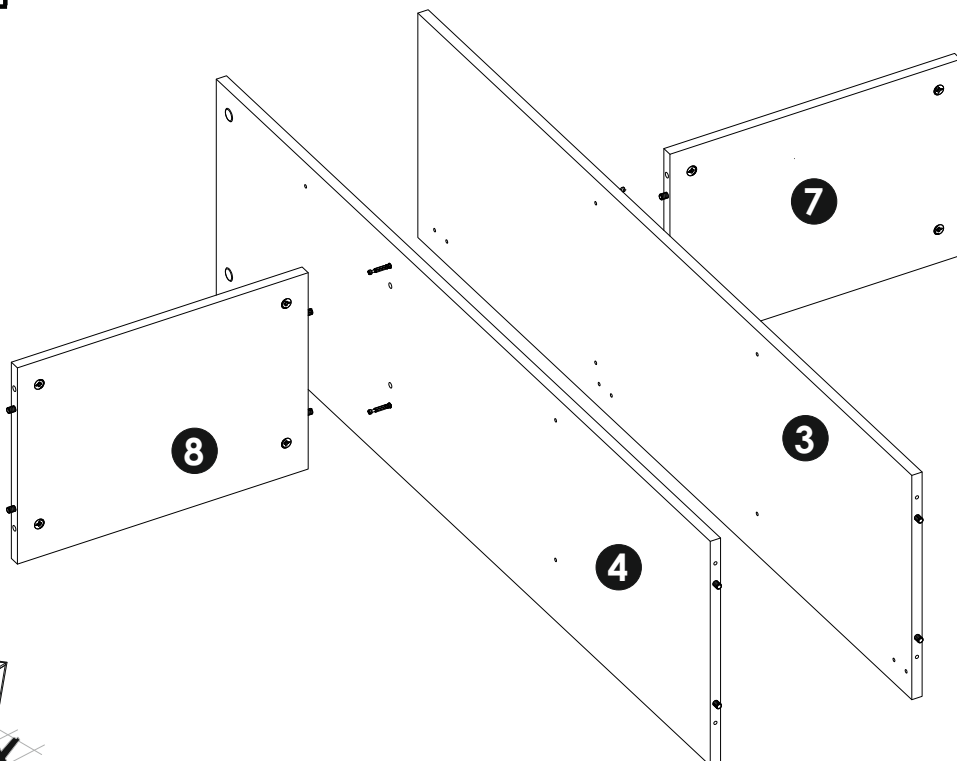
x4



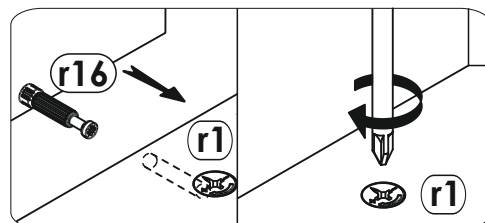
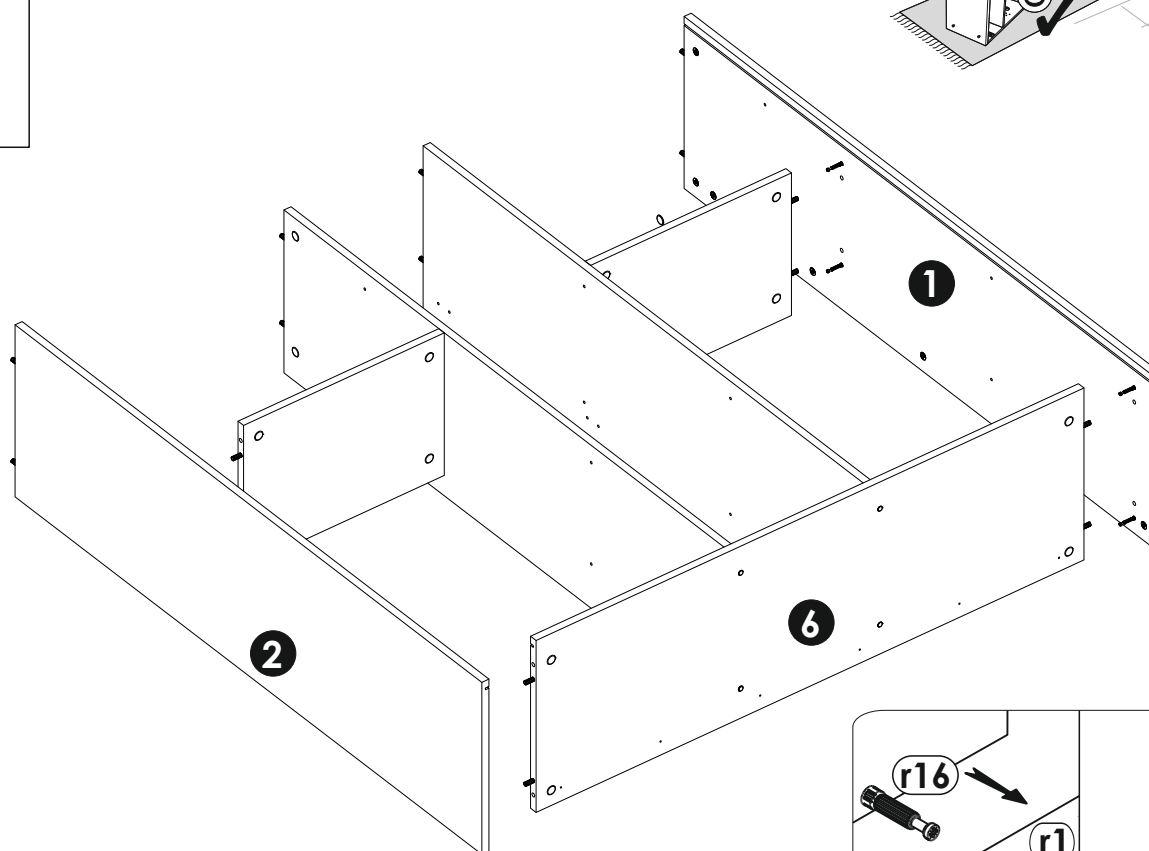




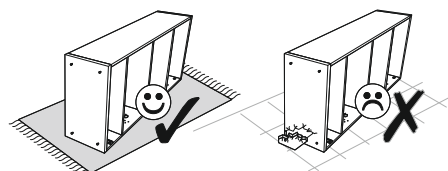
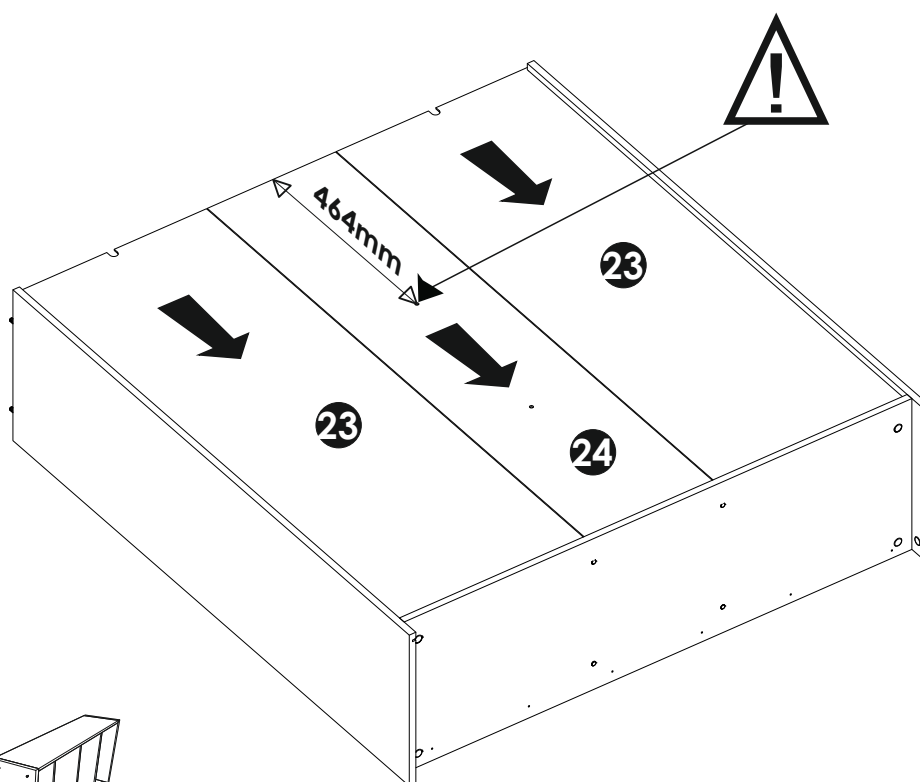
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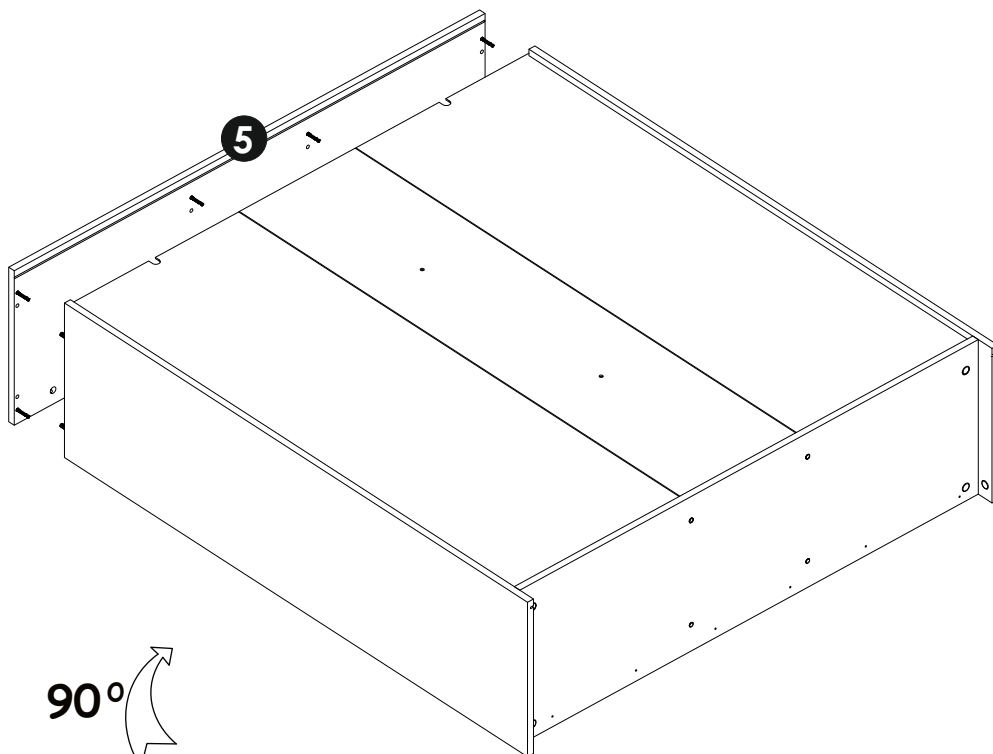
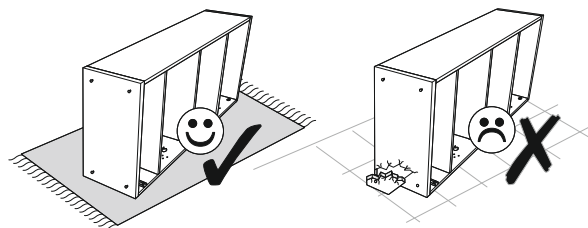
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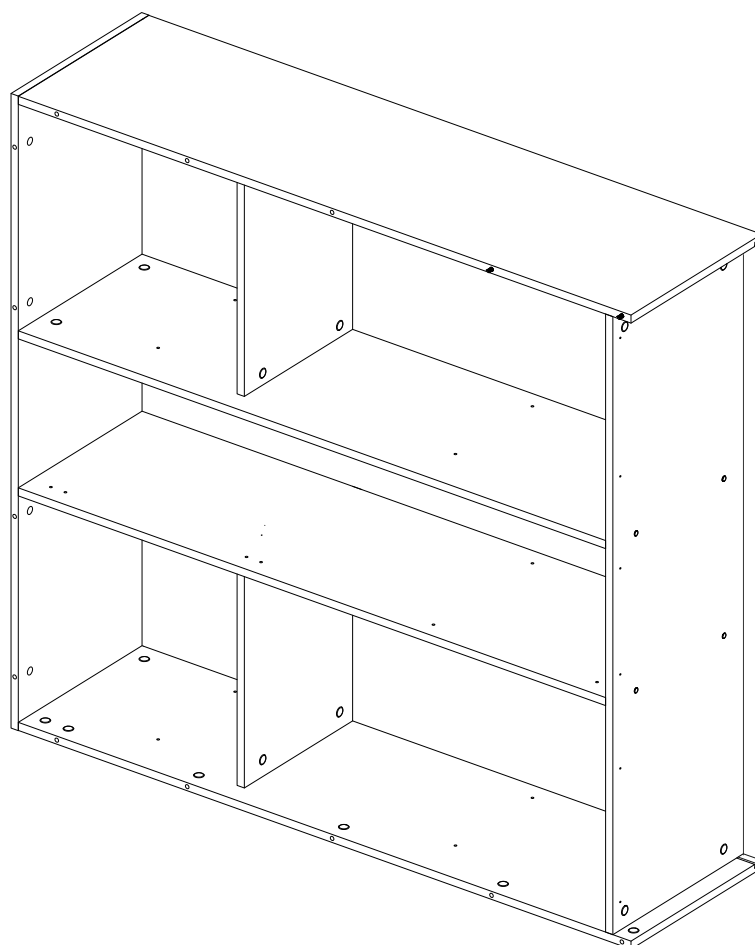
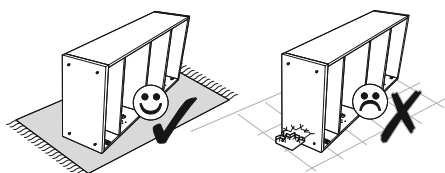
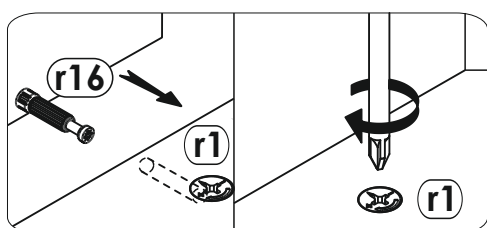
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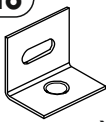
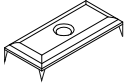


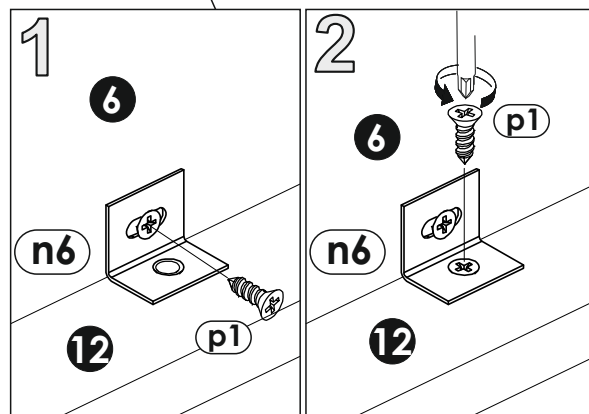
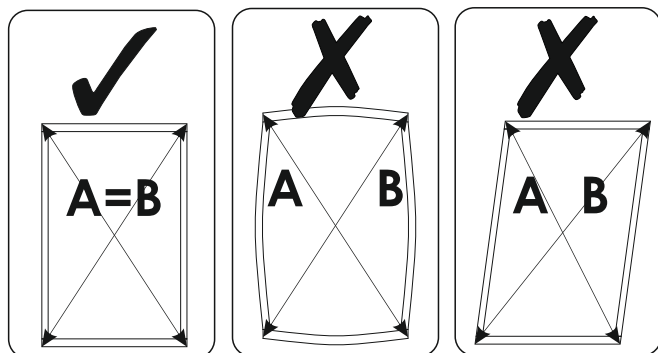
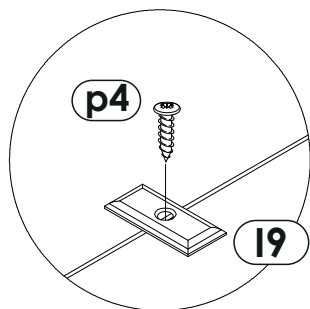
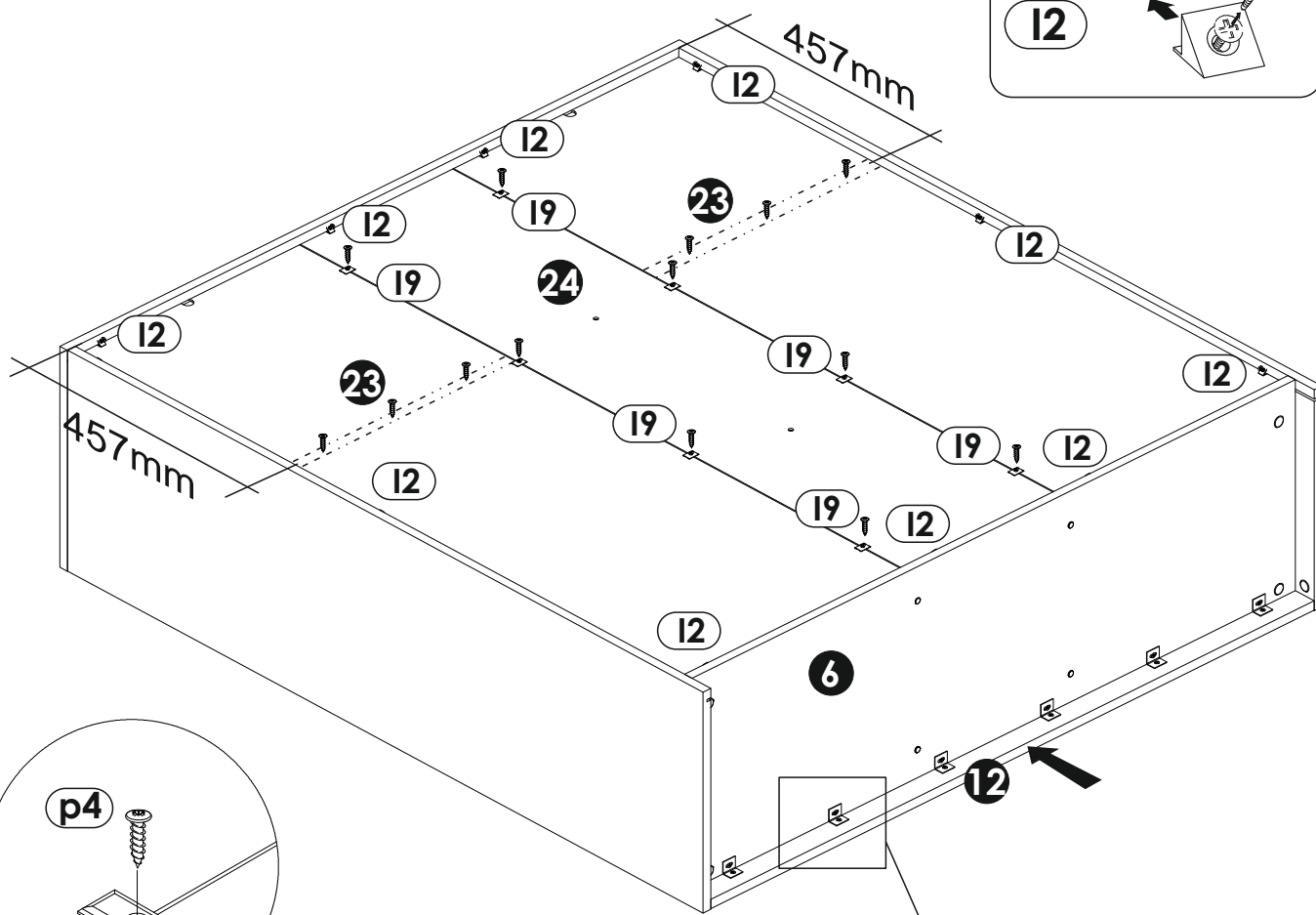
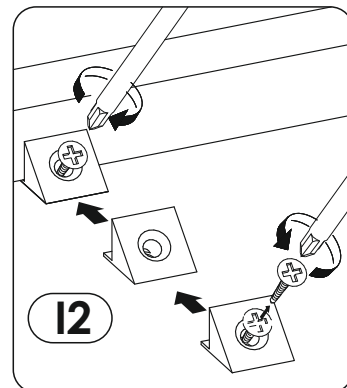
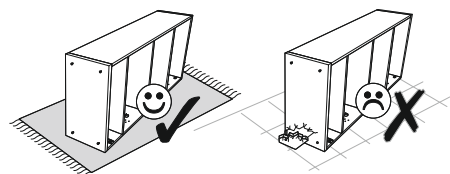
11



12



13	I2  x12	p1  $\phi 3.5 \times 13$ mm x16	n6  x6
	p4  $\phi 3.5 \times 16$ mm x14	I9  x8	



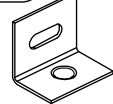
14

p1

 $\phi 3.5 \times 13$ mm

x16

n6

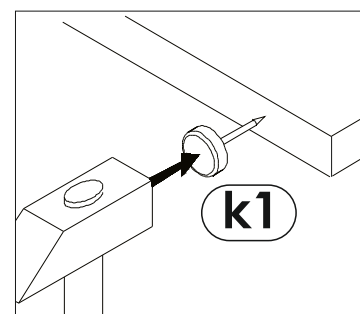
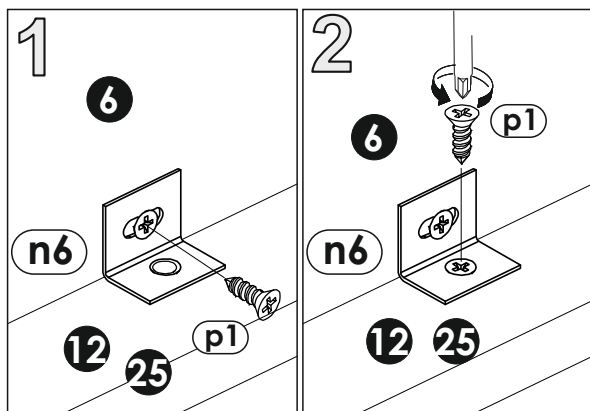
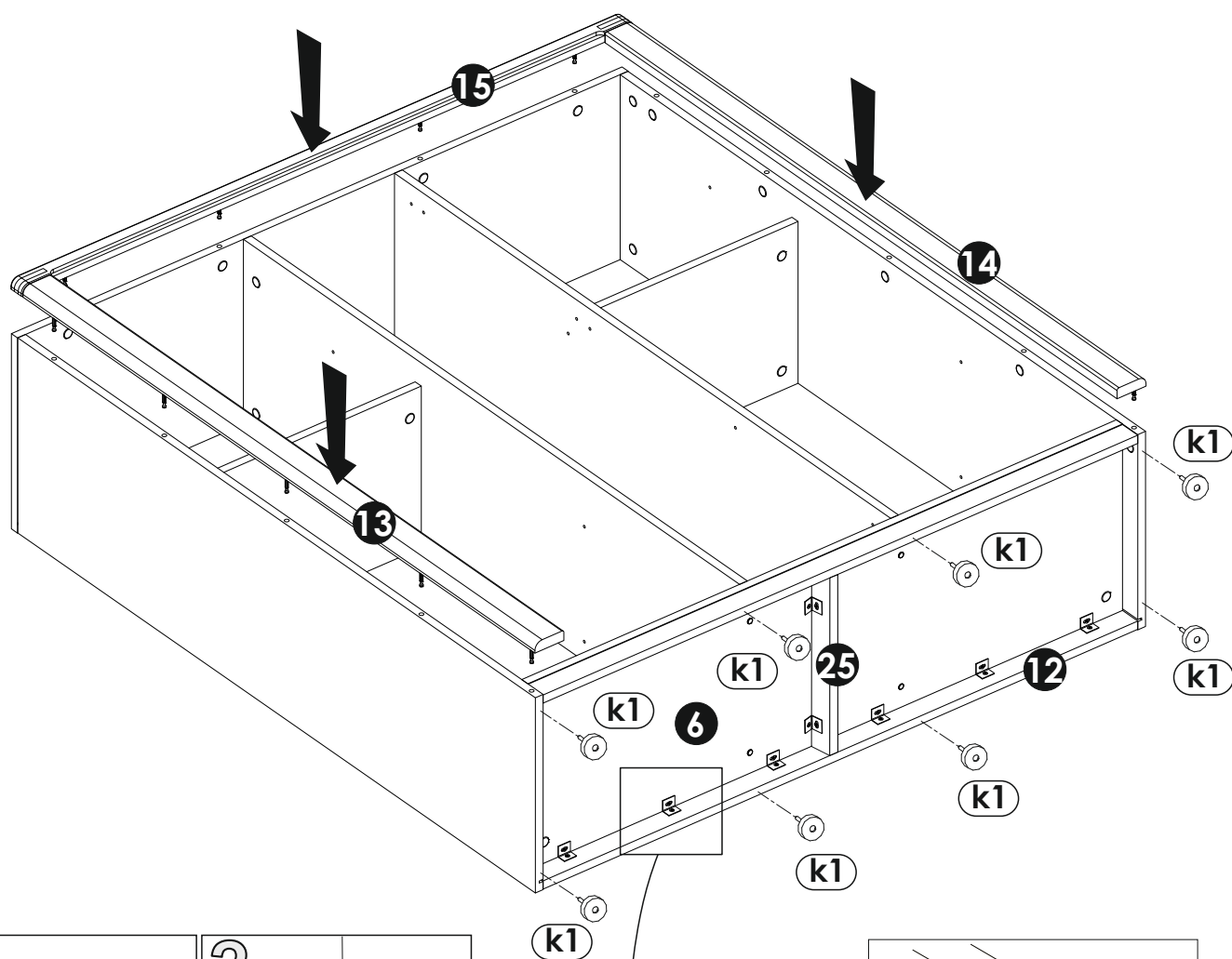
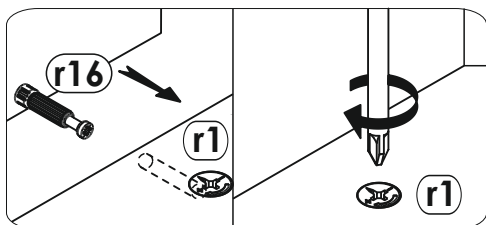
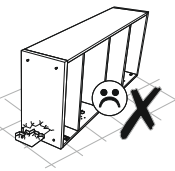
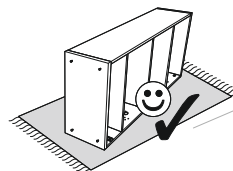


x8

k1



x8



15

b2



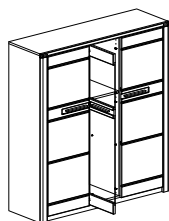
x3

e2

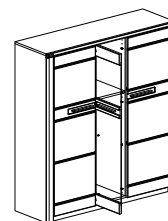


φ6.3x13 mm

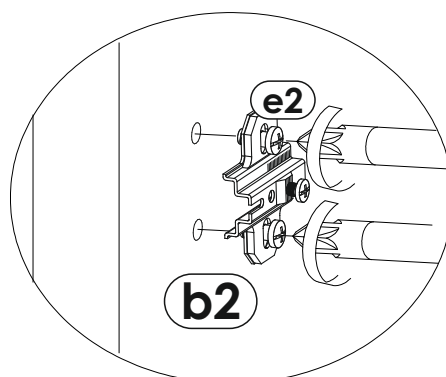
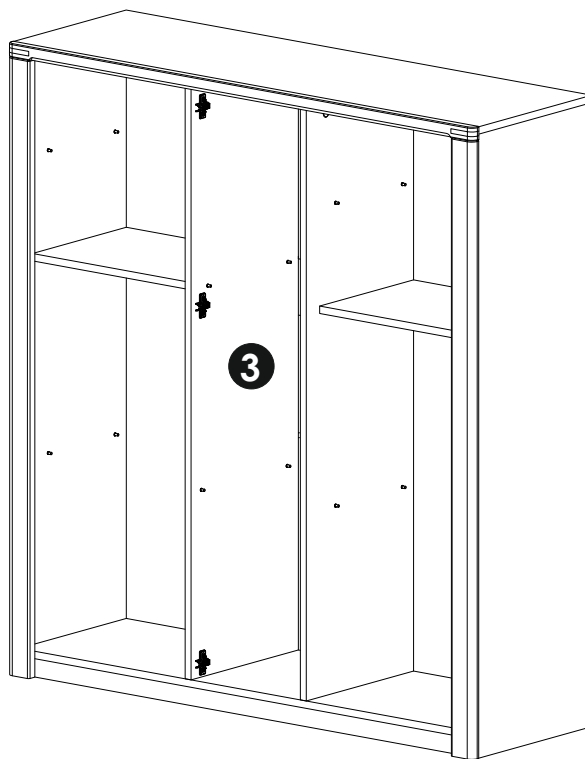
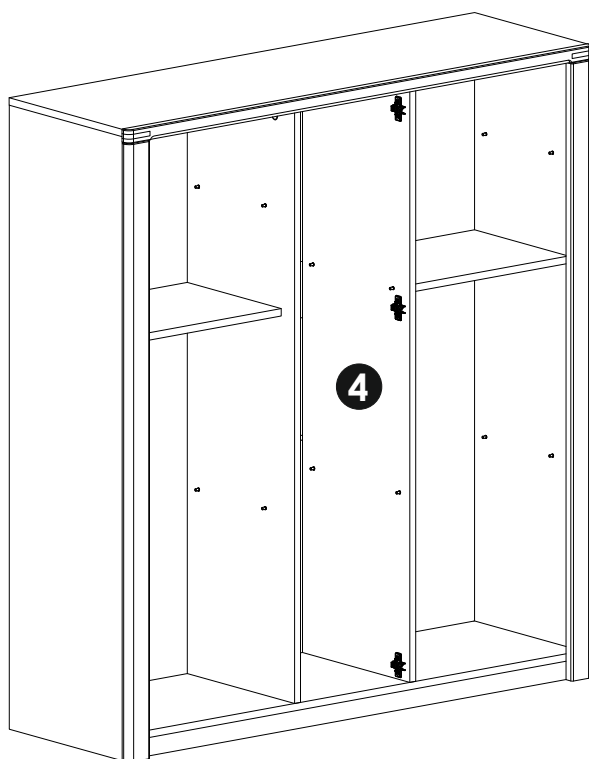
x6



Version **R**

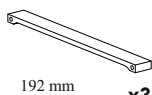


Version **L**



16

c28



192 mm

x3

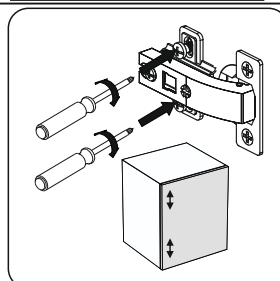
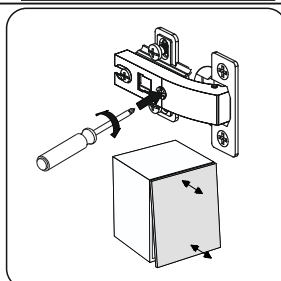
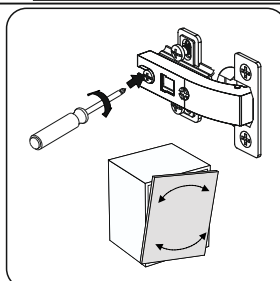
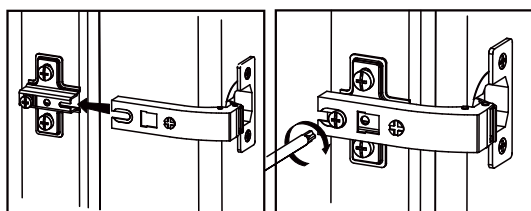
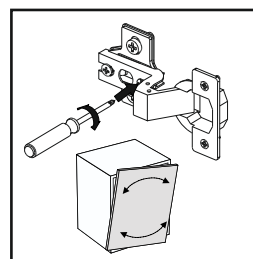
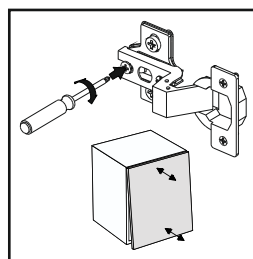
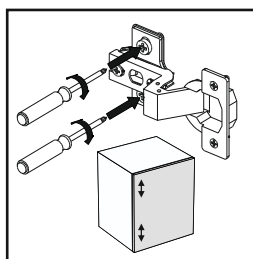
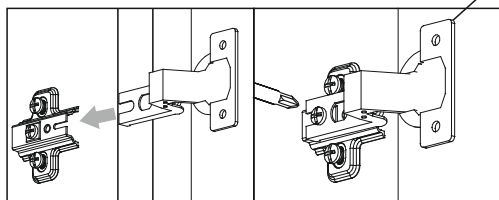
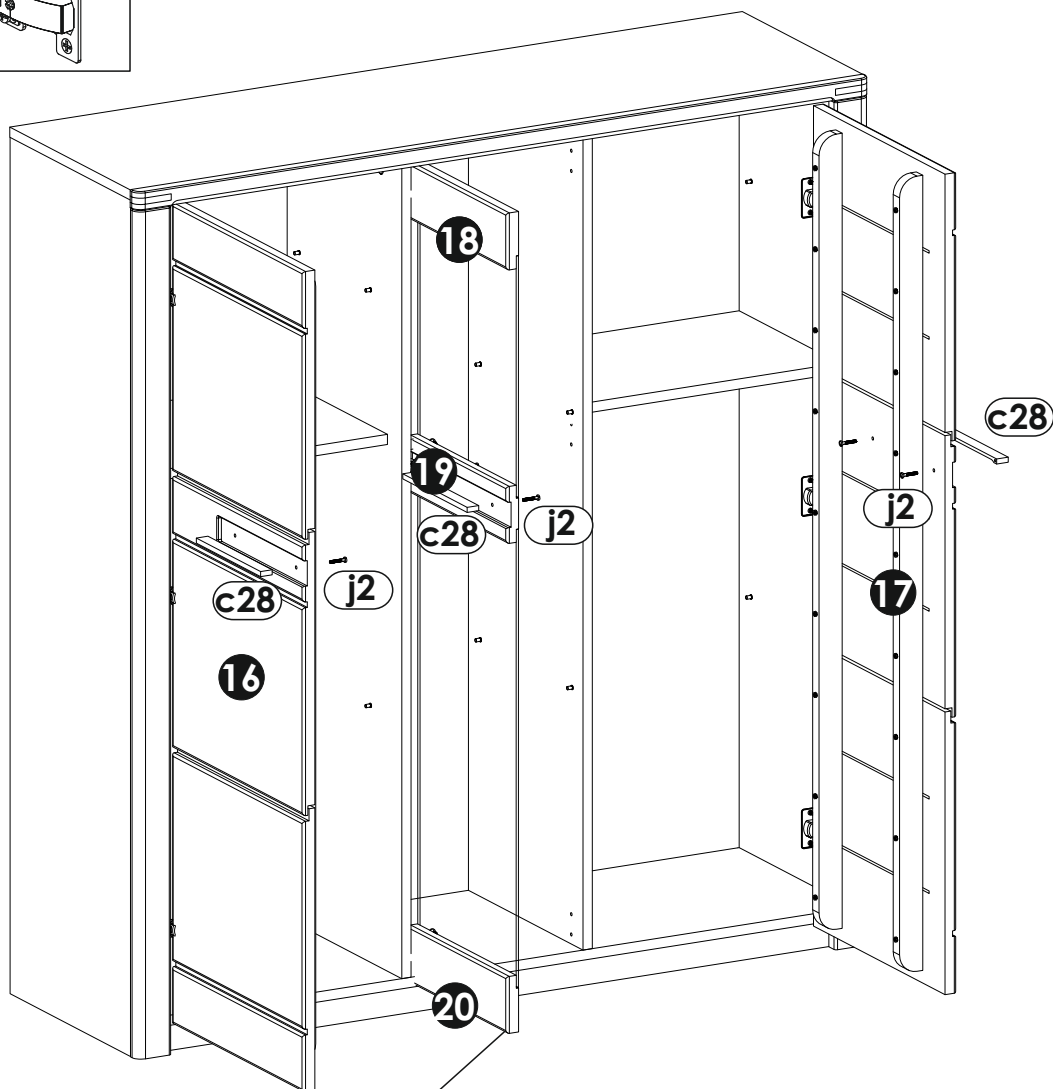
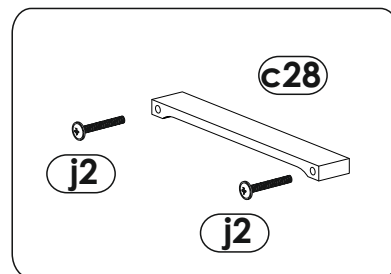
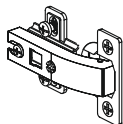
j2



M4x20 mm

x6

b6 + a6



17

o21



x6

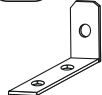
t17



φ8x50 mm

x2

n14



x2

p1



φ3.5x13 mm

x4

d1



φ5x17 mm

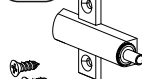
x24

s2



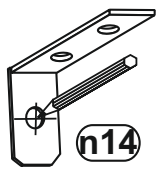
x38

n22

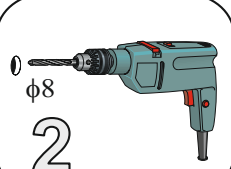


x3

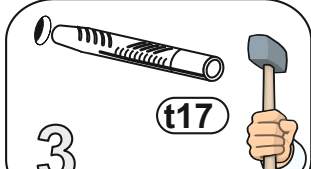
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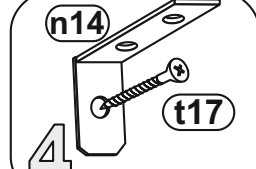
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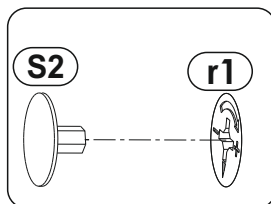
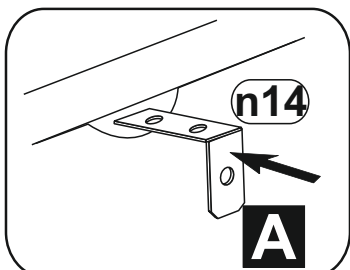
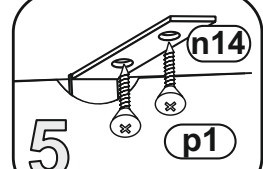
3



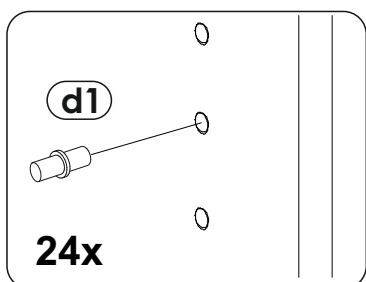
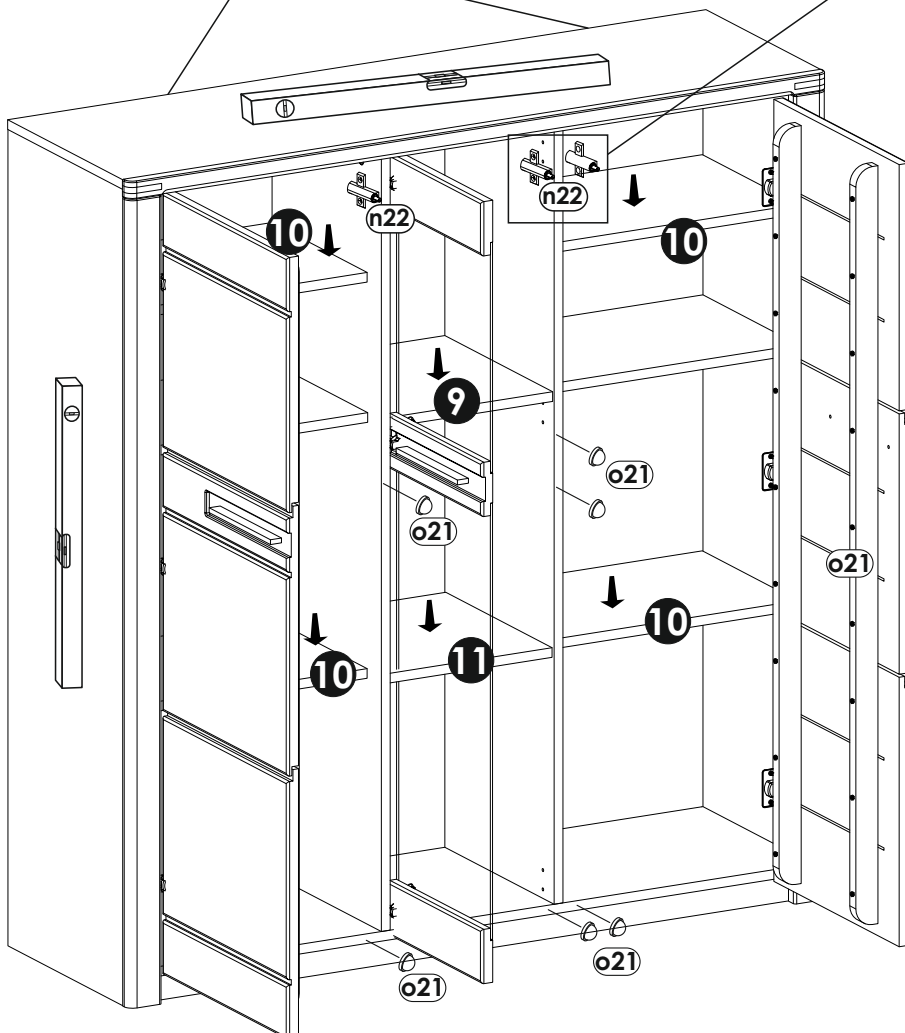
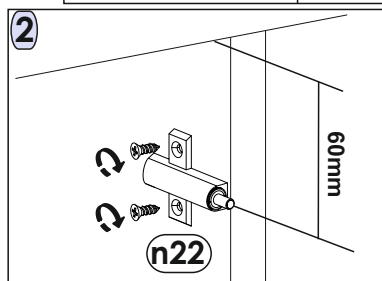
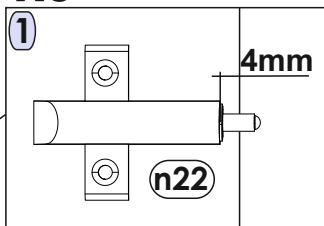
4



5



x3



24x

