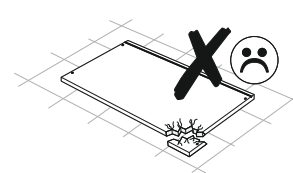
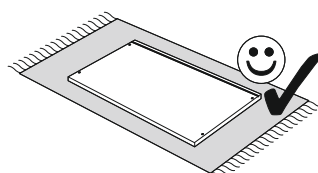
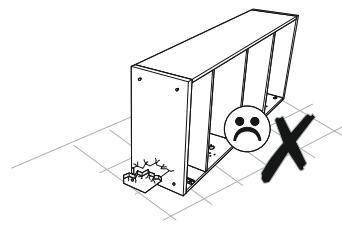
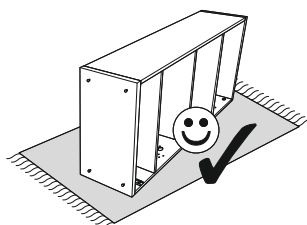
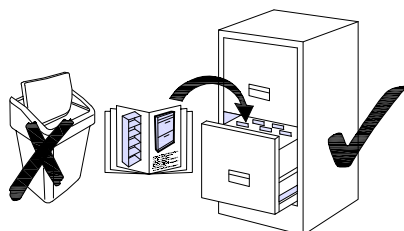
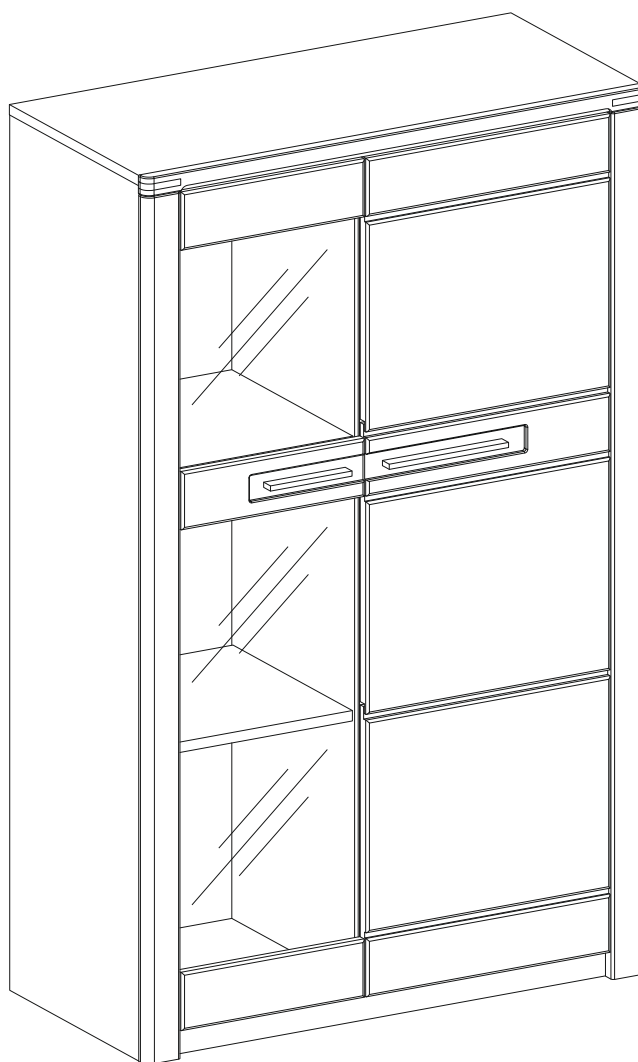
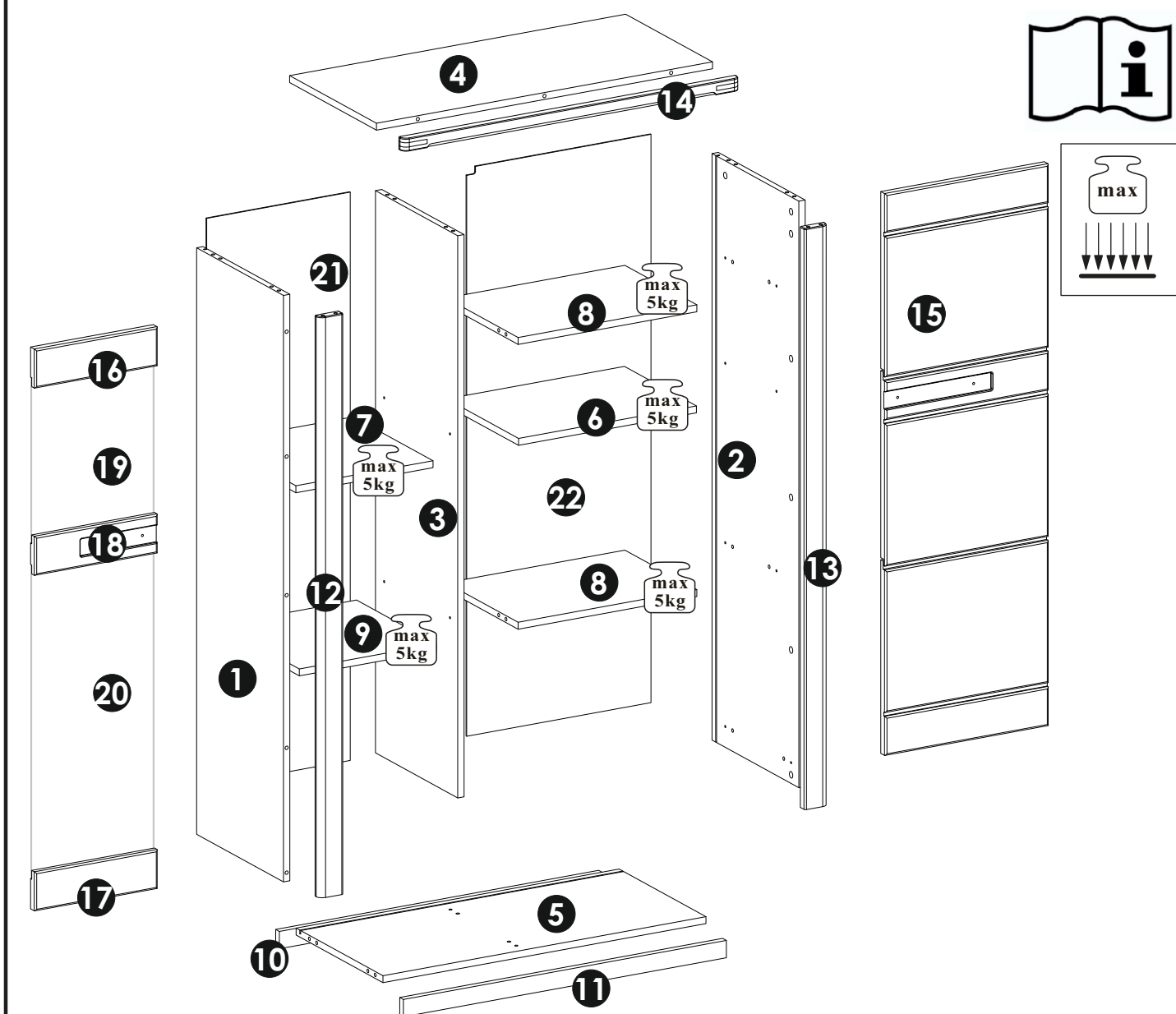


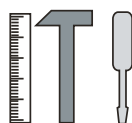
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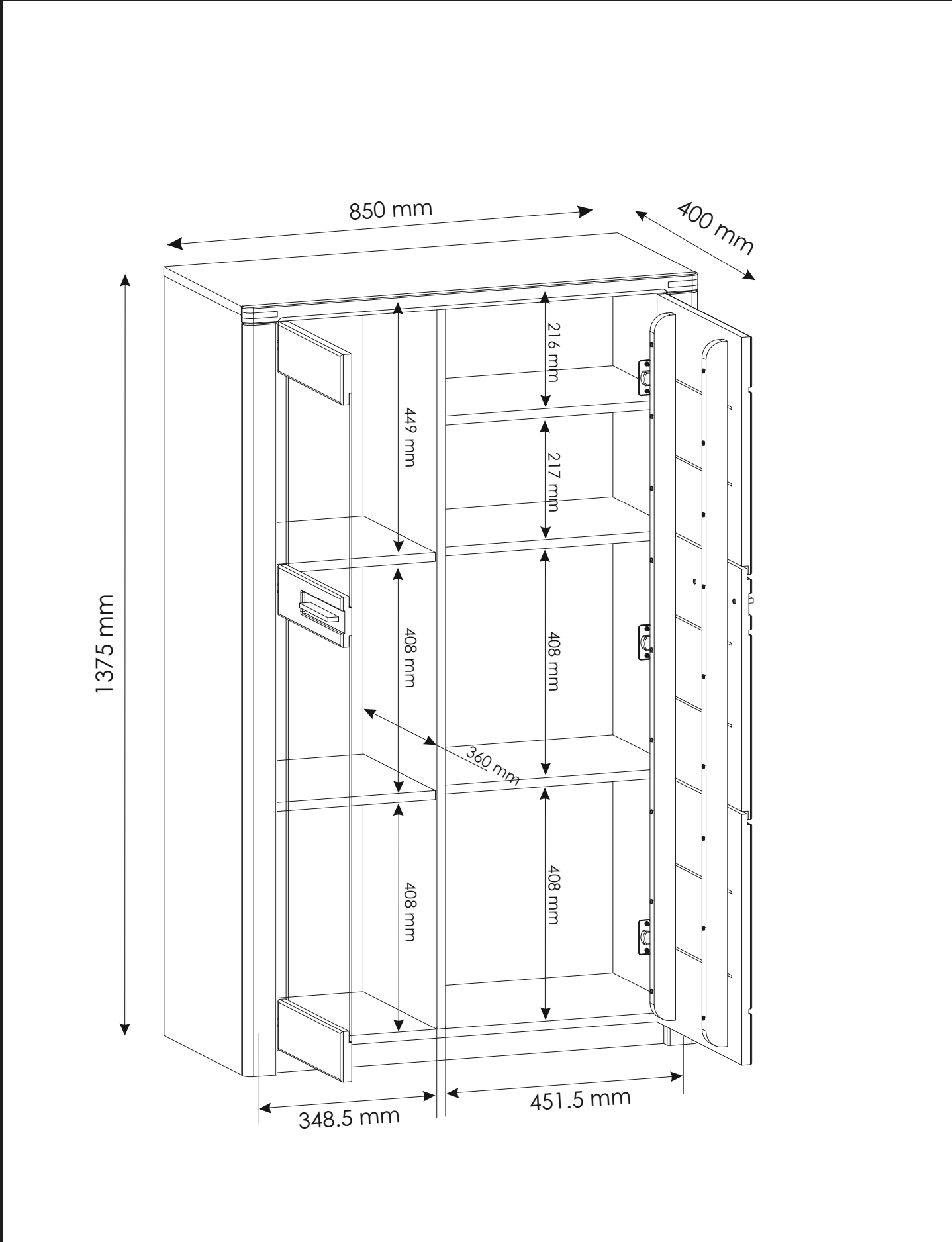
135 min

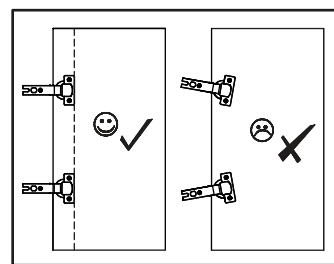
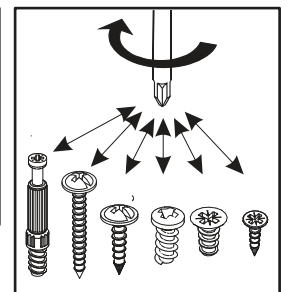
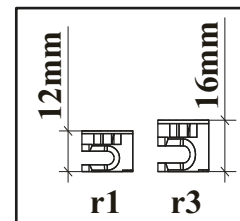
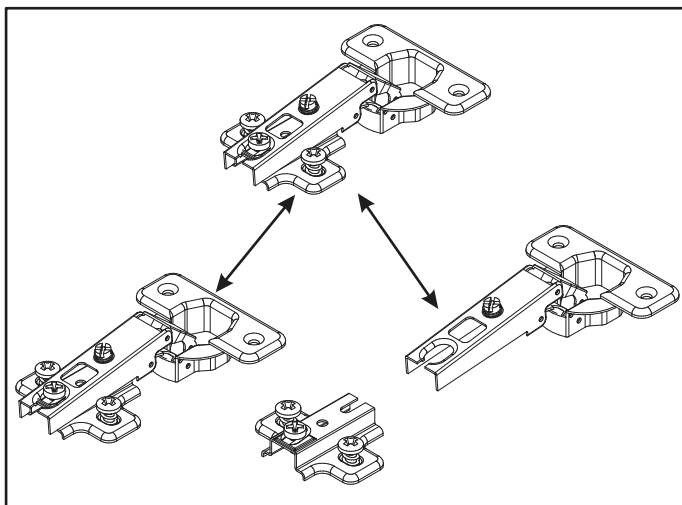
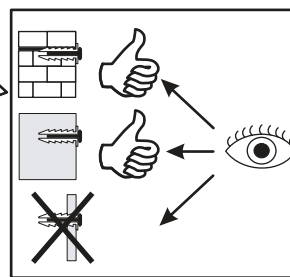
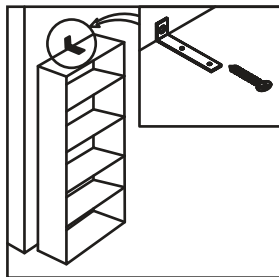
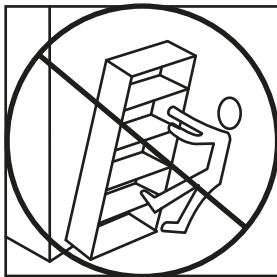
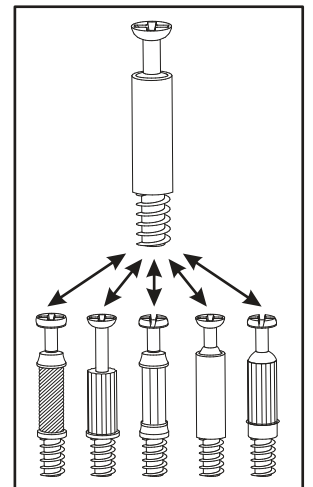
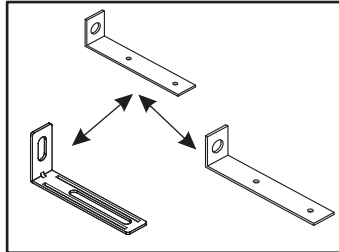
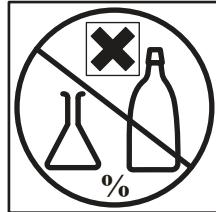
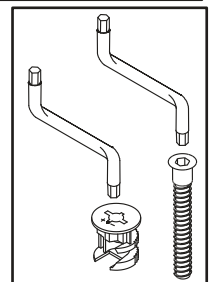
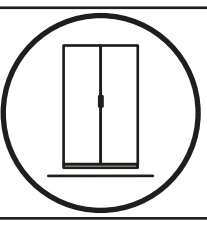
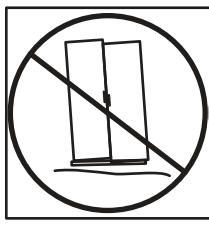
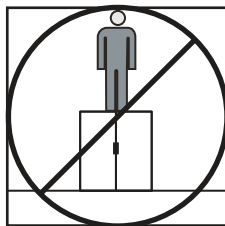
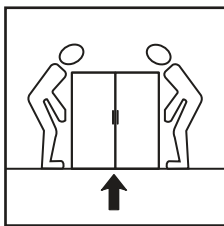
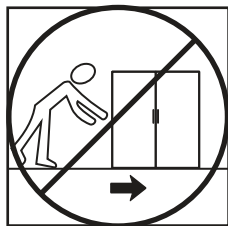
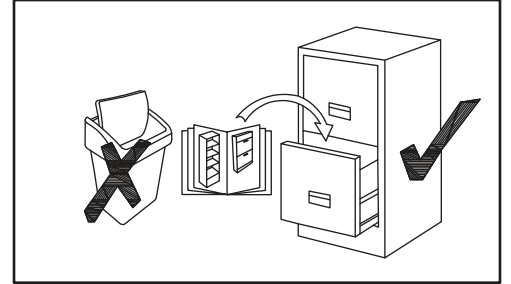
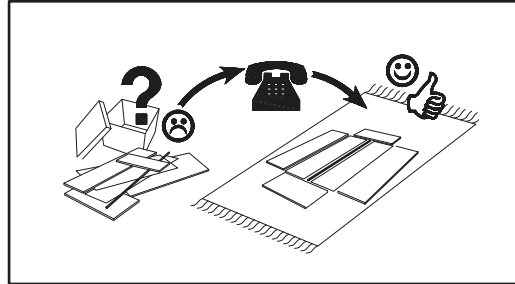
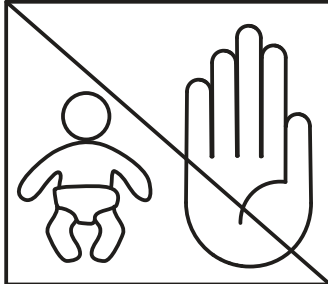
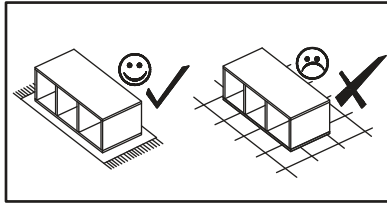
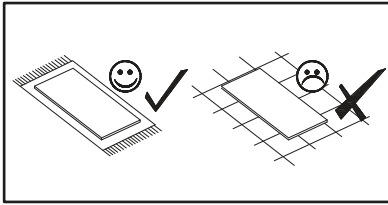
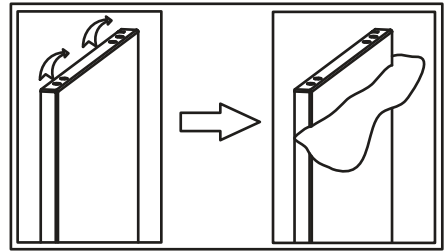


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2	1924	362	16	1/3	1
3	648	362	16	1/3	1
4	648	362	16	2/3	1
5	614	342	16	2/3	1
6	614	342	16	2/3	1
7	1772	93	16	2/3	1
8	650	90	16	2/3	2
9	273	916	16	2/3	1
10	273	916	16	2/3	1
11	273	916	16	2/3	1
12	273	916	16	1/3	1
13	1936	313	3	1/3	1

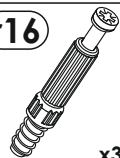
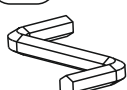
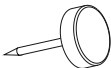
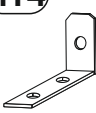
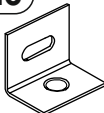
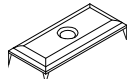
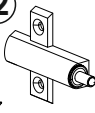
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15	1924	362	16	3/3	1
16	648	362	16	2/3	1
17	648	362	16	2/3	1
18	614	342	16	2/3	1
19	614	342	16	1/3	1
20	1772	93	16	1/3	1
21	650	90	16	1/3	1
22	273	916	16	1/3	1
A				2/3	1

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A1

f1  φ8x30 mm x24	r16  x31	r1  x31	e1  φ6.5x50 mm x2	t17  φ8x50 mm x1	z1  x1	s2  x31
k1  x6	n14  x1	n6  x8	e2  φ6.3x13 mm x6	p4  φ3.5x16 mm x18	l9  x4	d1  φ5x17 mm x12
o21  x4	l2  x10	o27  x8	p1  φ3.5x13 mm x30	j2  M4x20 mm x4	n22  x2	

A2

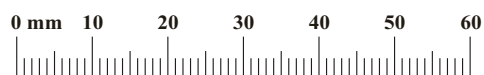
c28  192 mm x1	c27  128 mm x1
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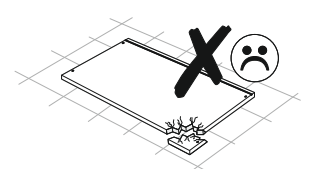
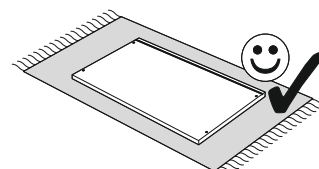
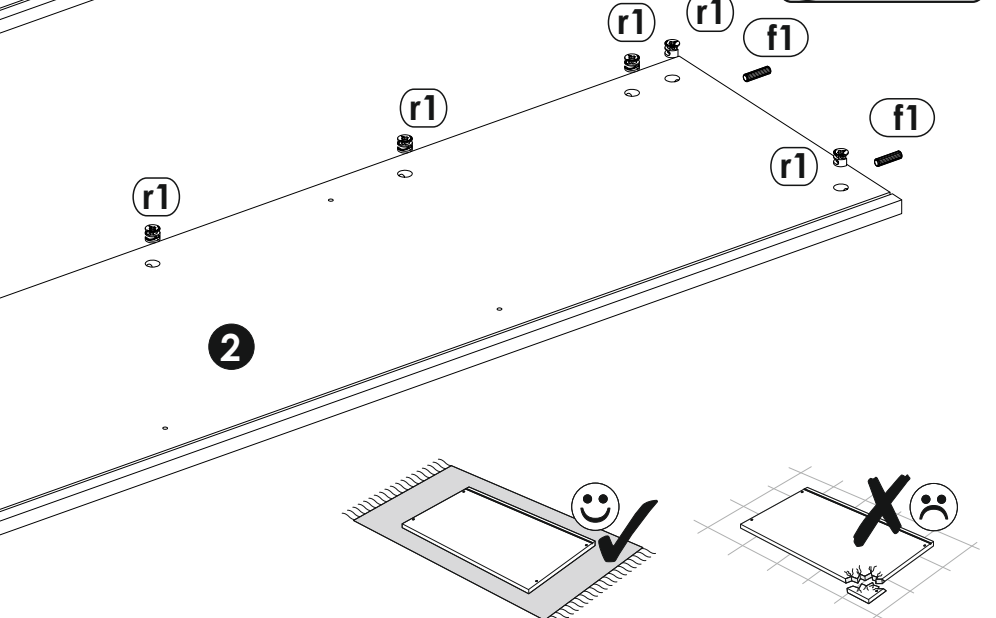
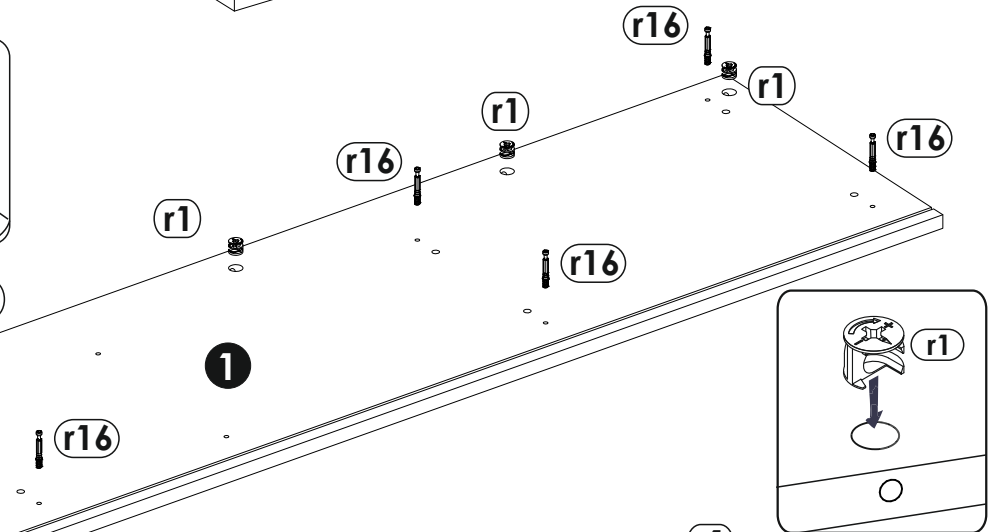
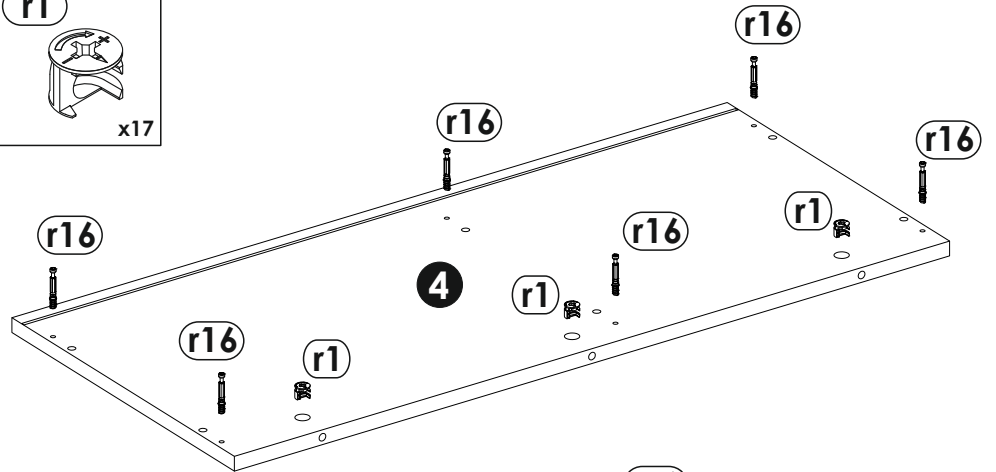
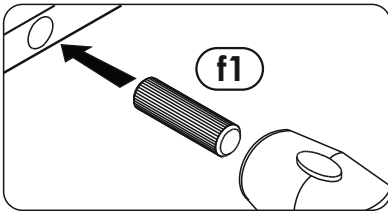
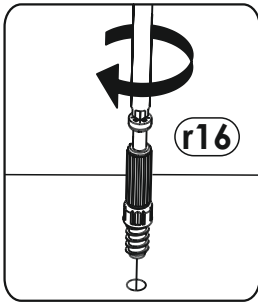
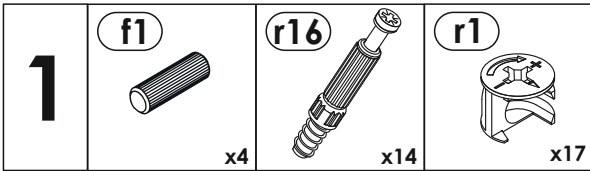
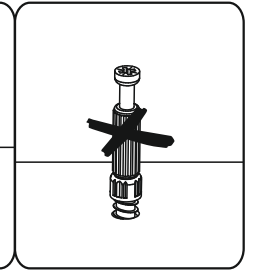
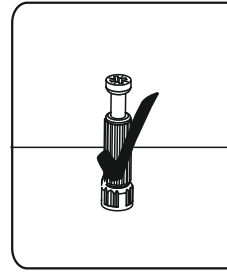
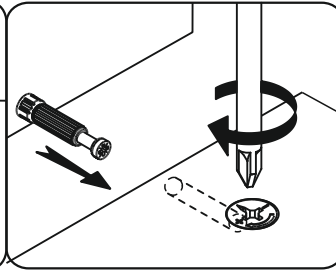
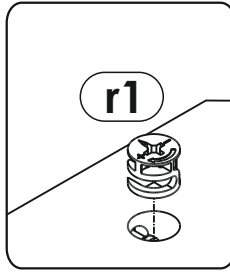
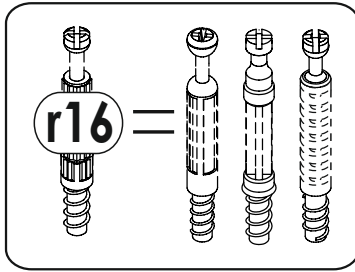
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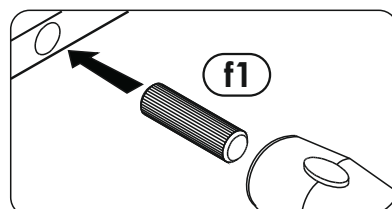
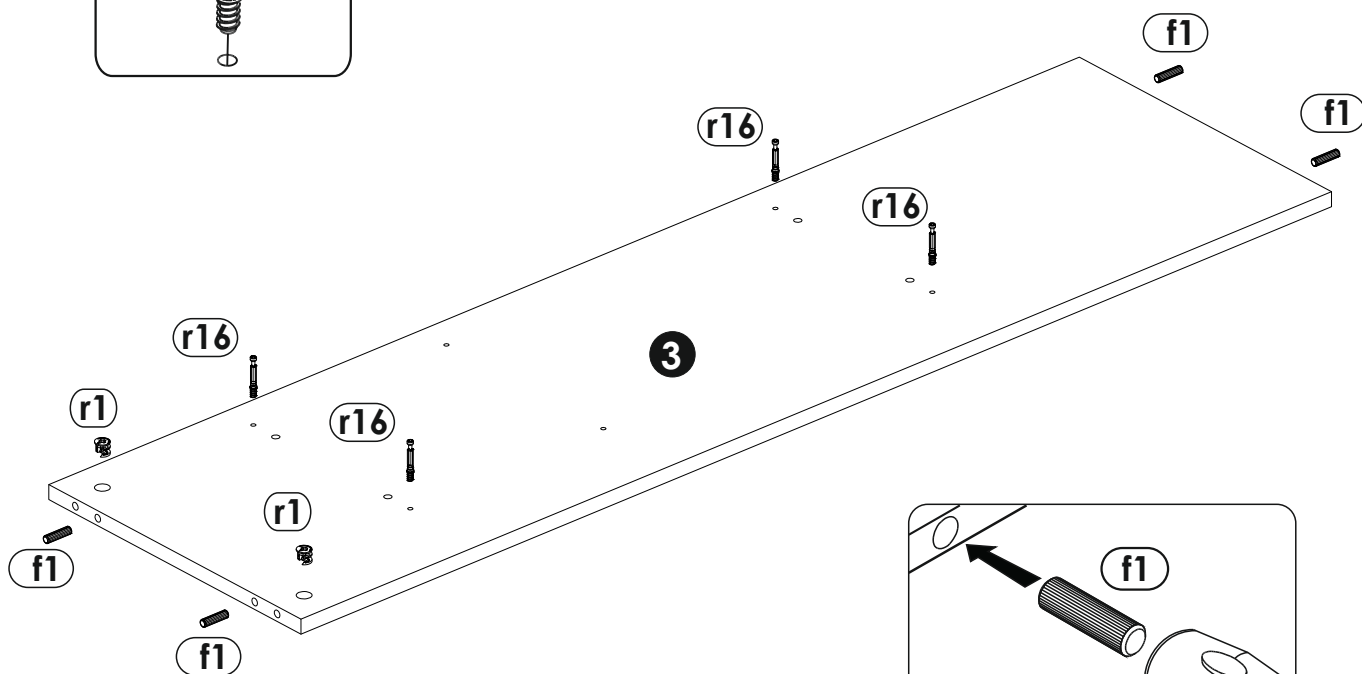
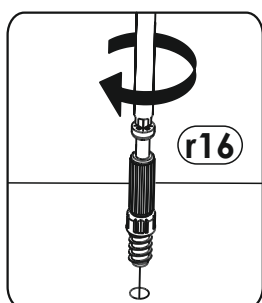
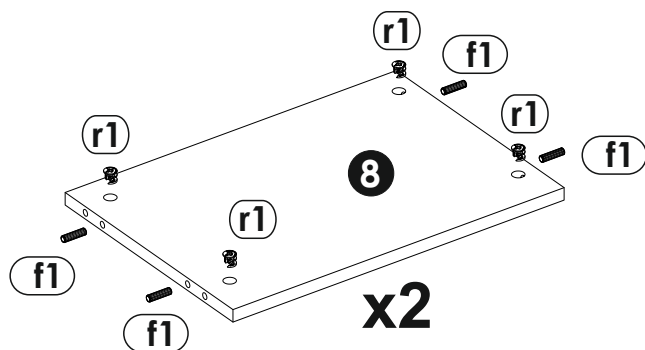
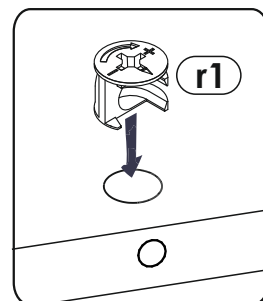
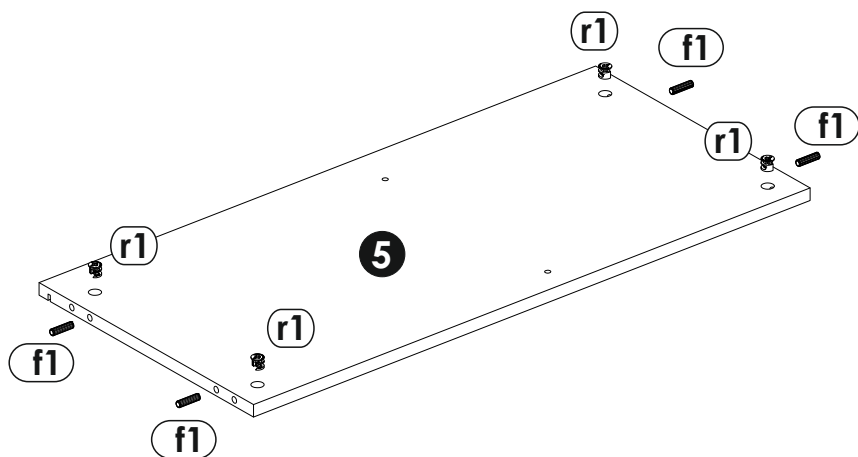
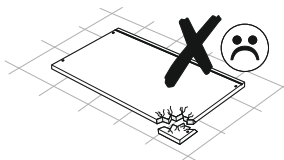
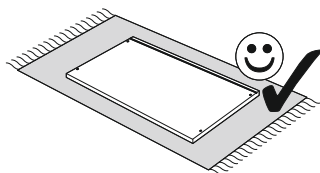
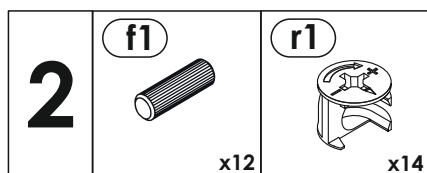
b6  x3	a6  φ35 mm x3
b8  x3	a8  φ26 mm x3

A4

Z3  x2	Y10  x1
--	---







3

e2



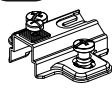
x12

b8



x3

b6

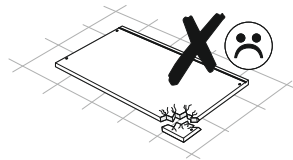
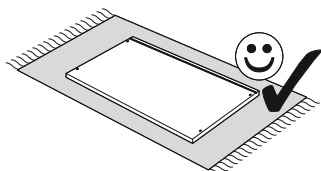
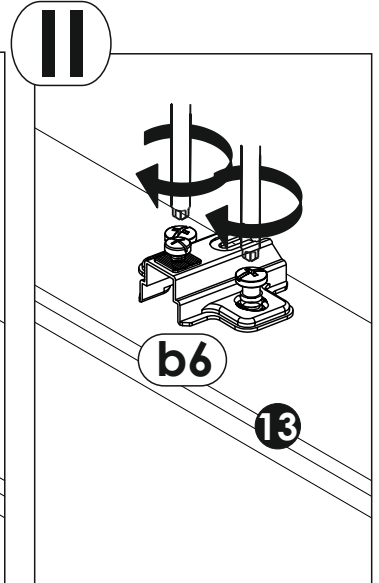
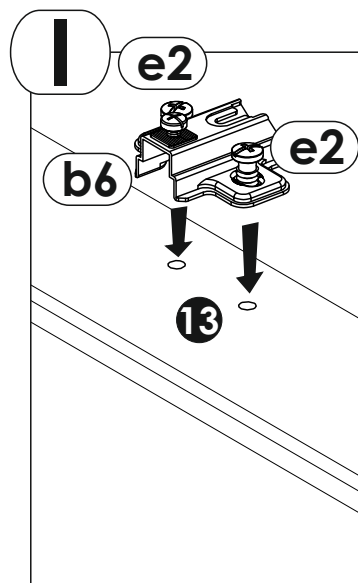
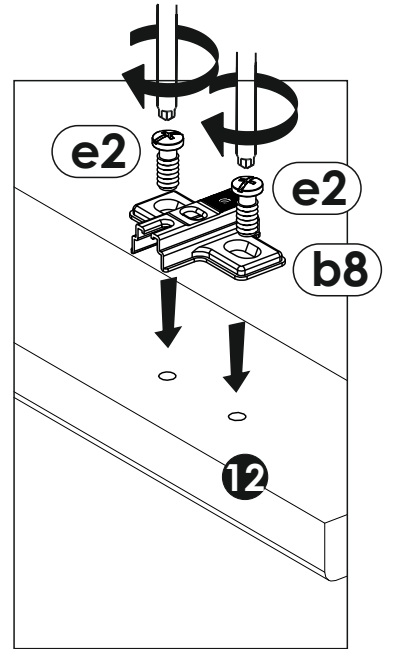
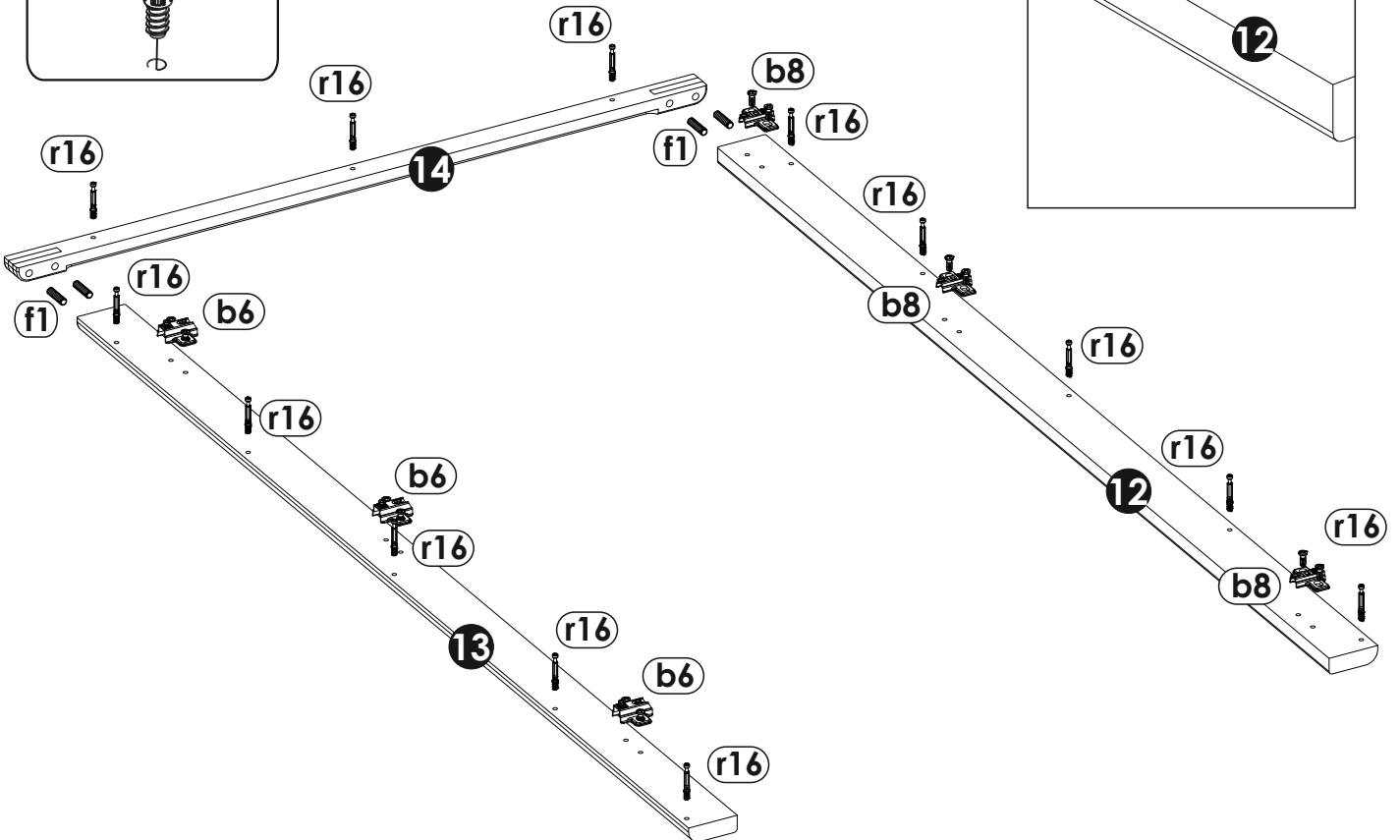
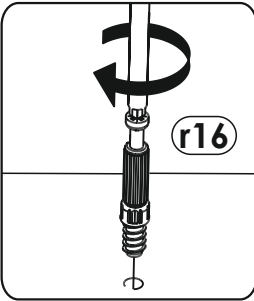


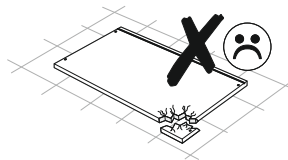
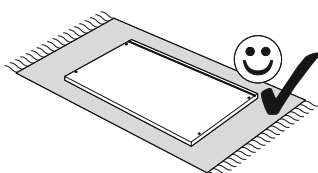
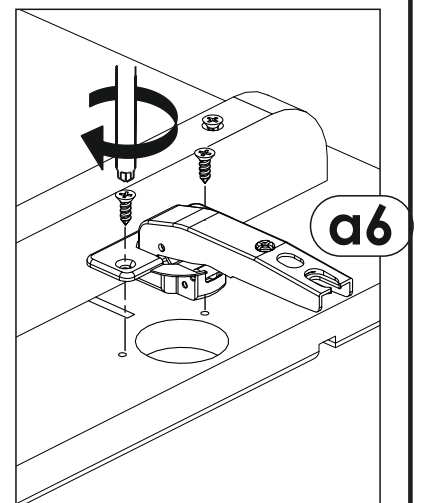
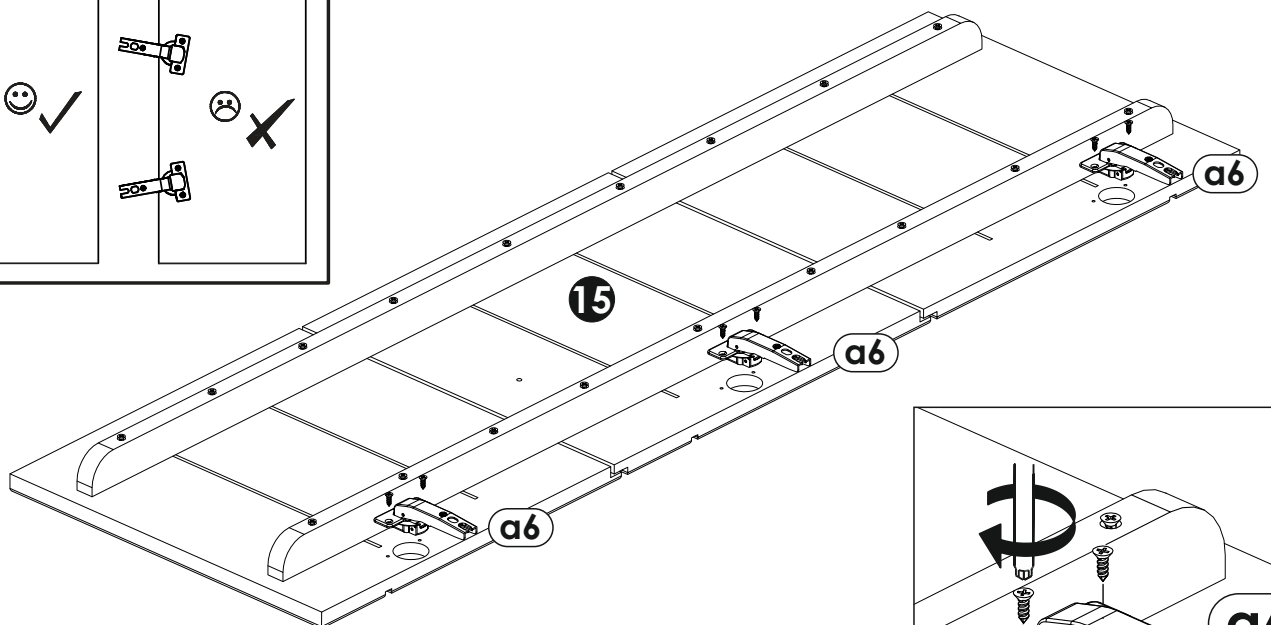
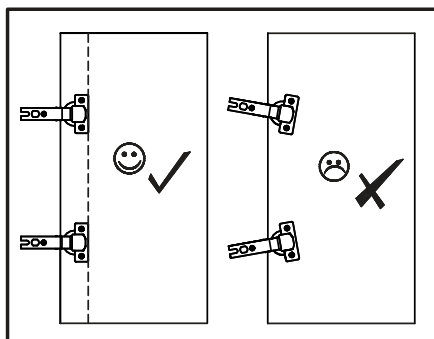
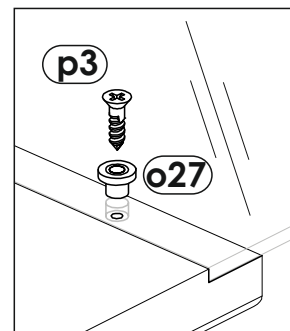
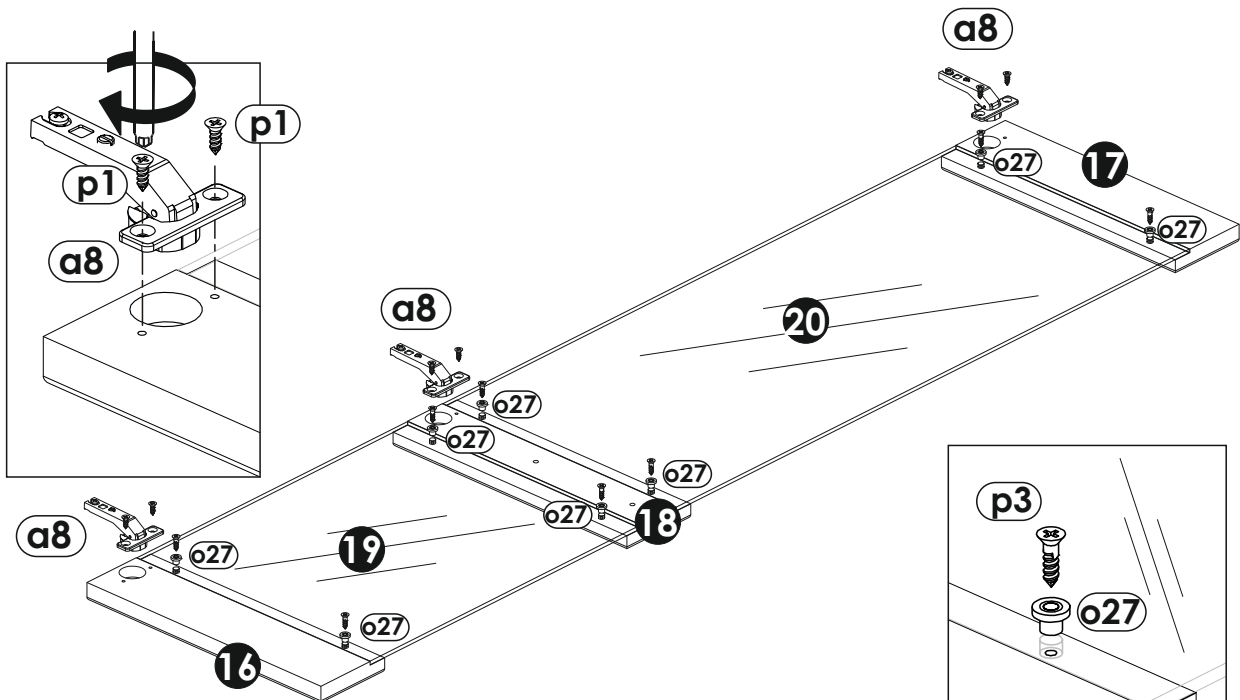
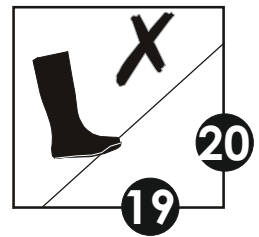
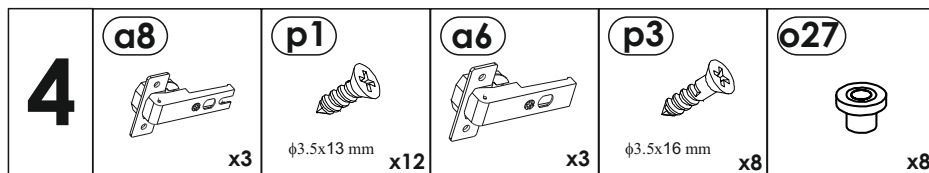
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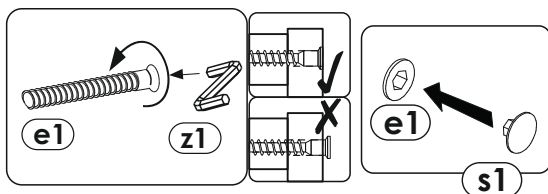
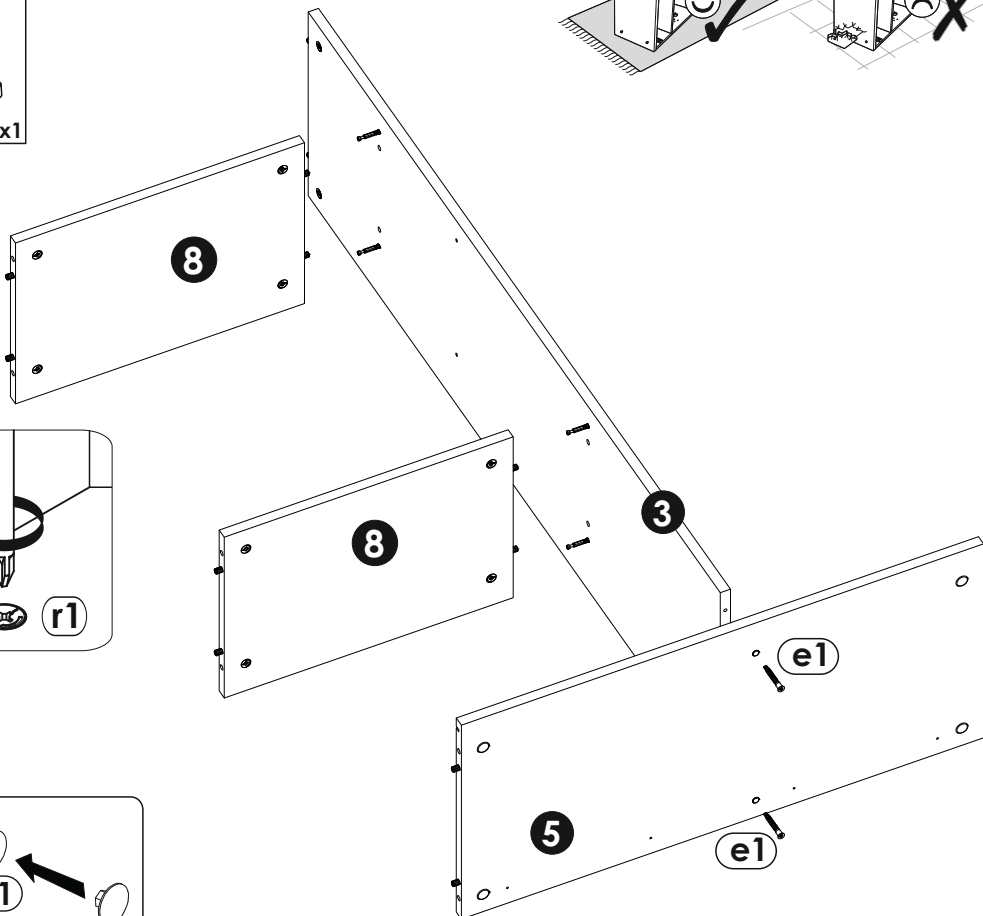
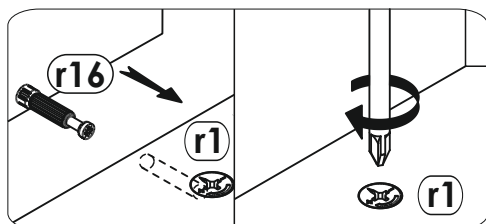
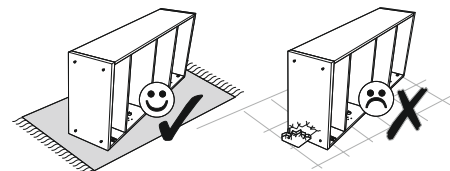
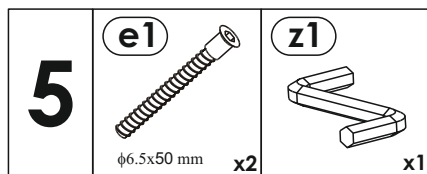
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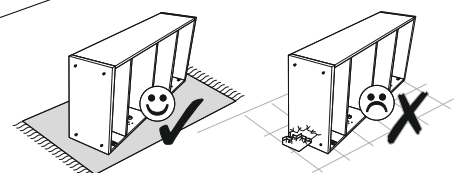
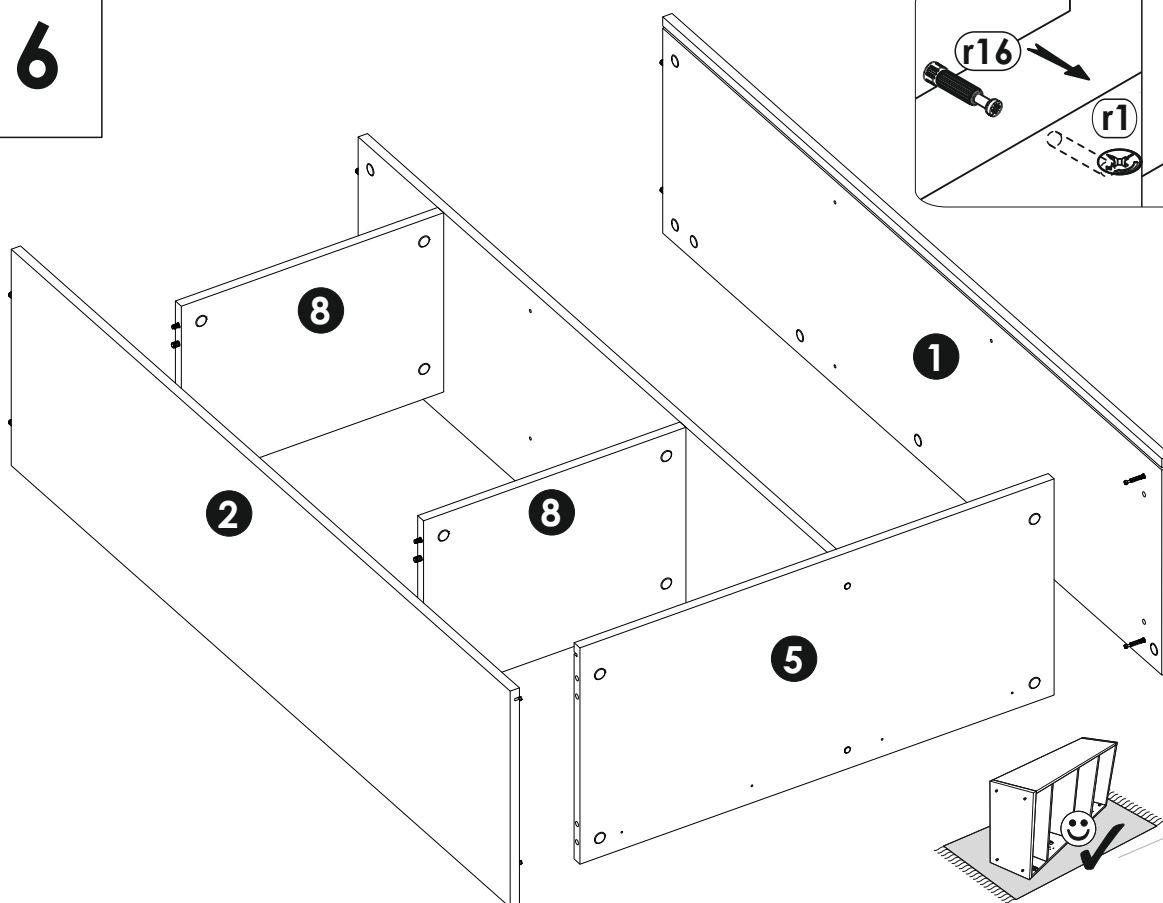
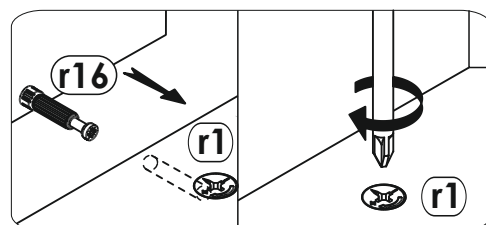
x13



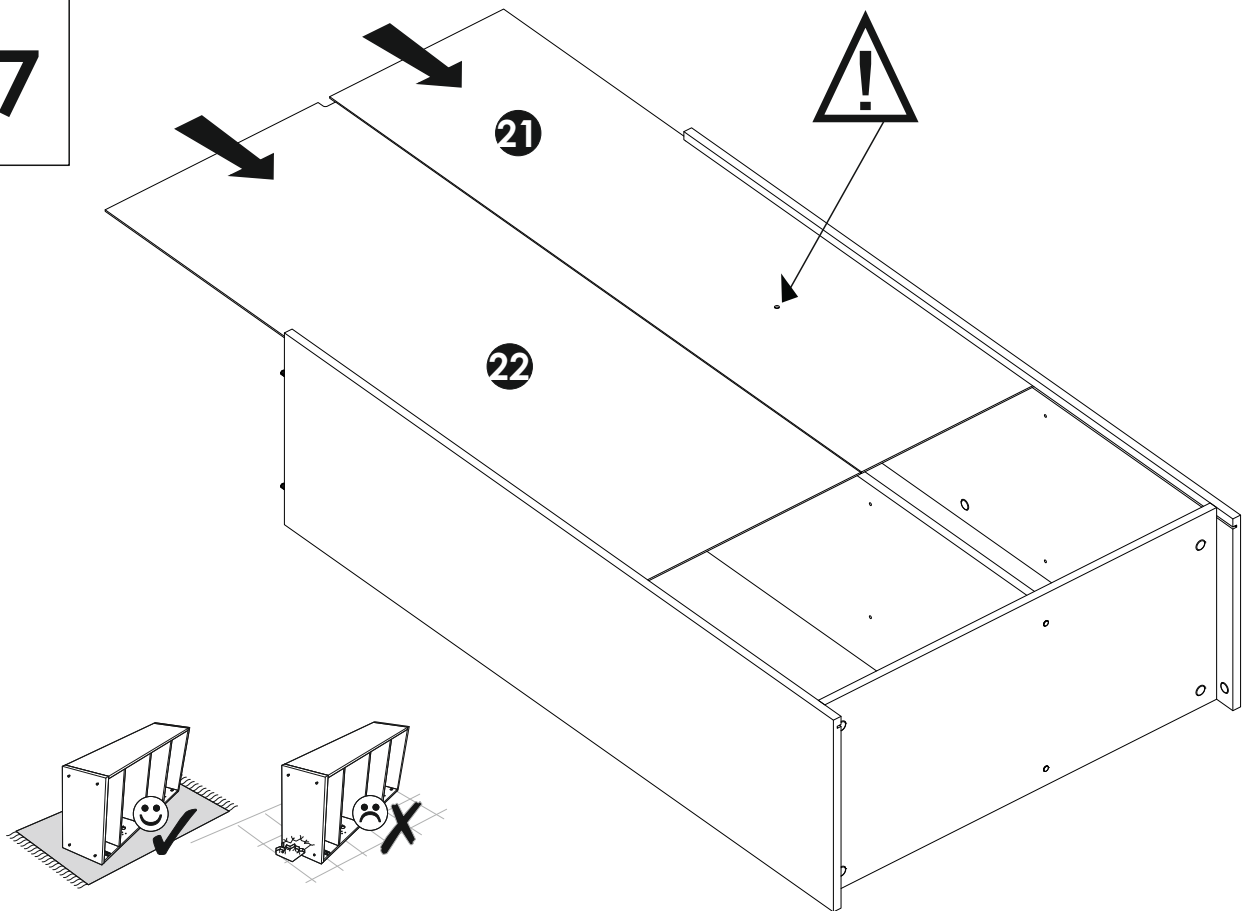




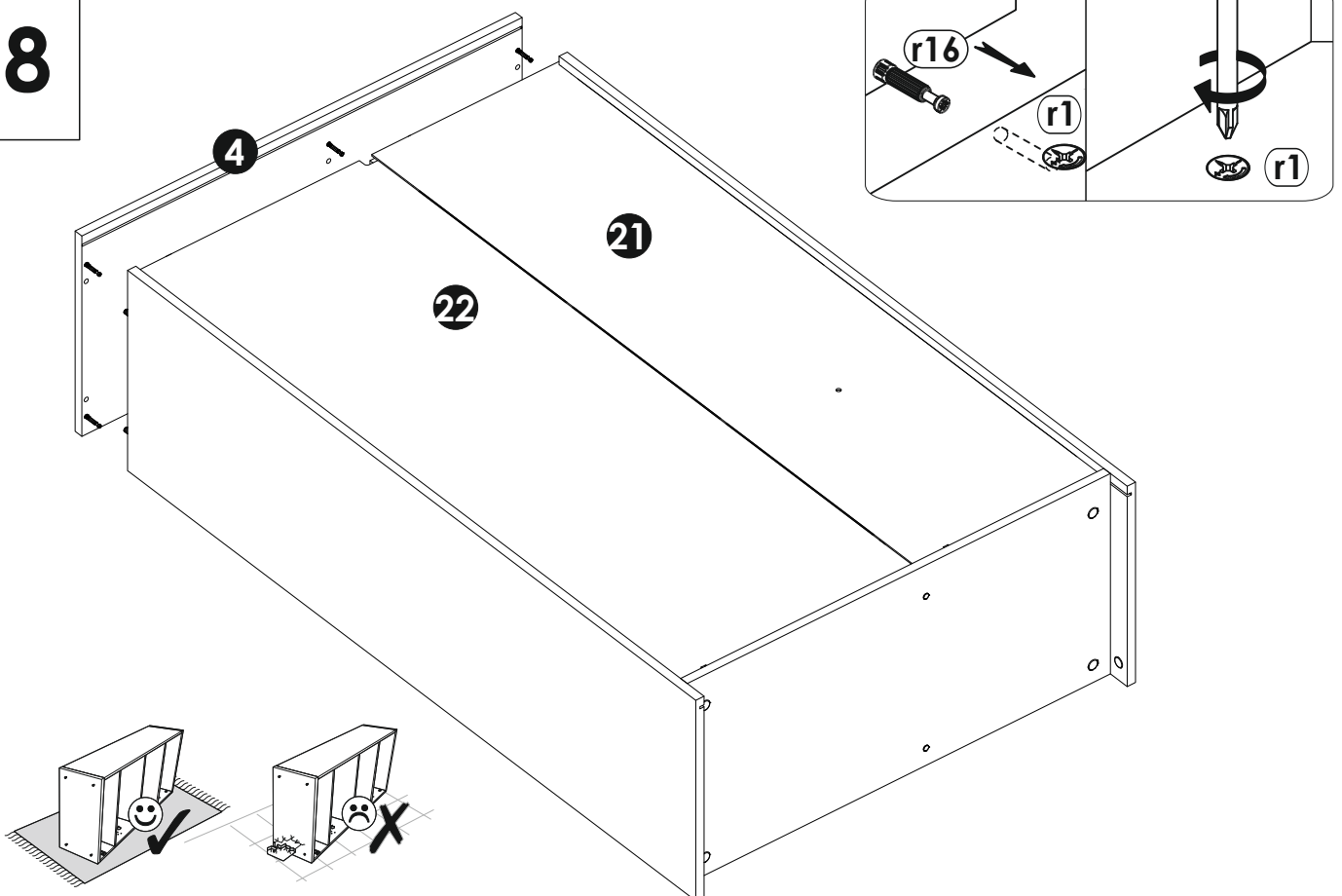
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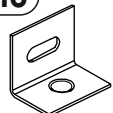
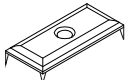


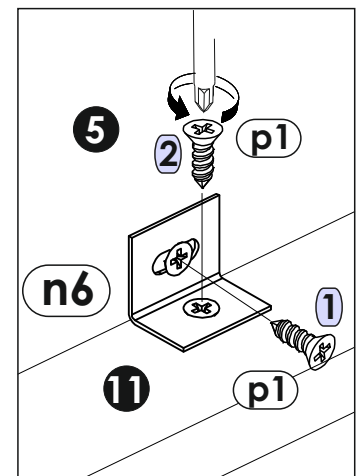
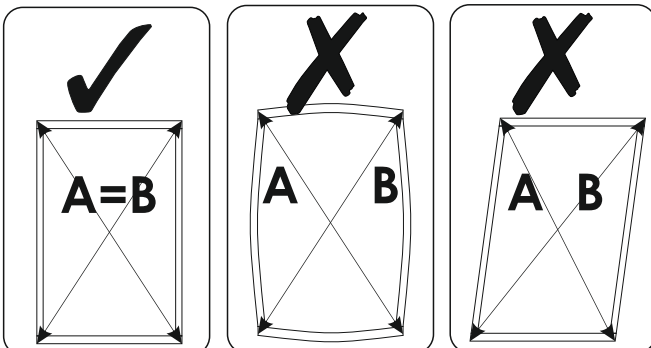
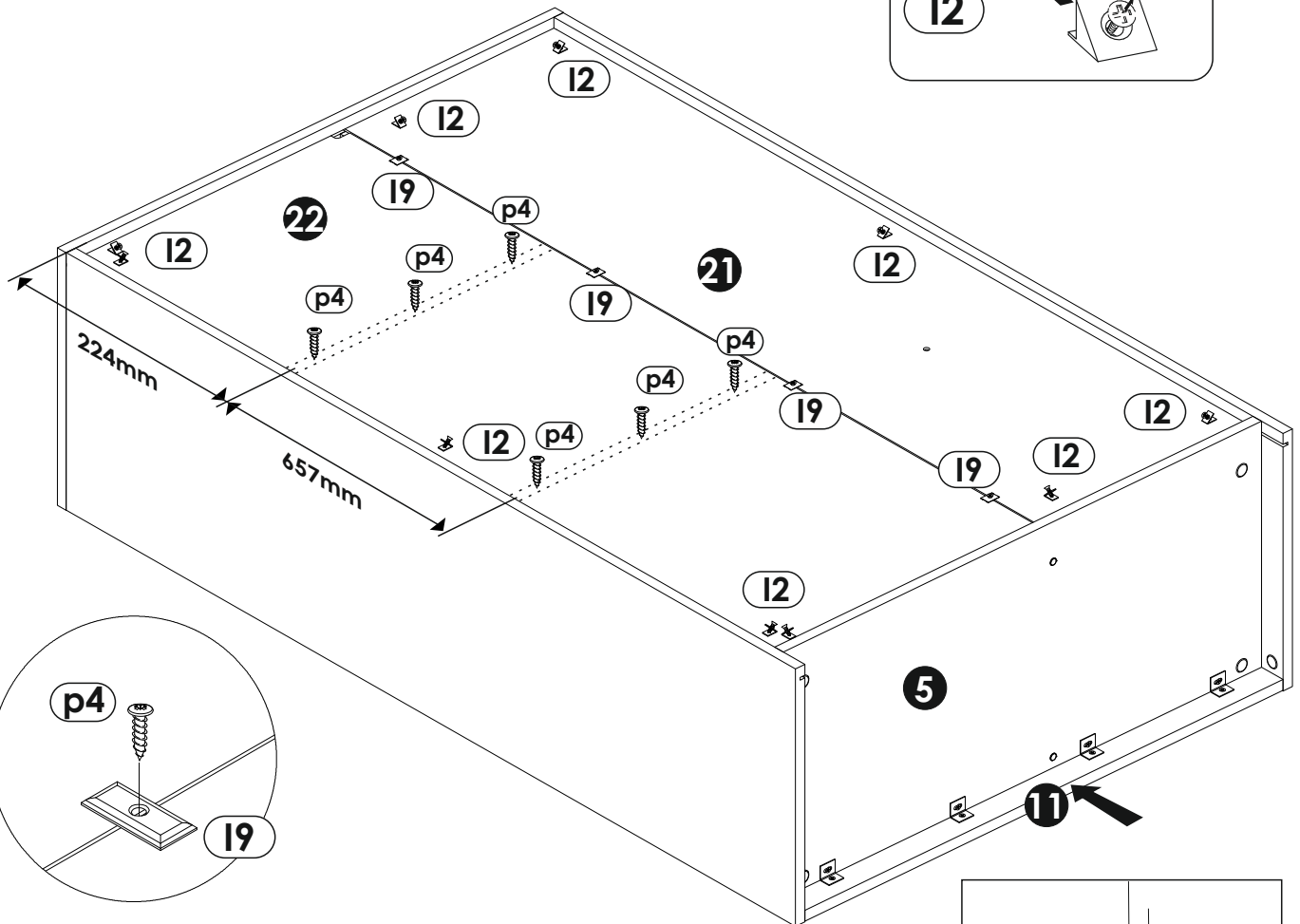
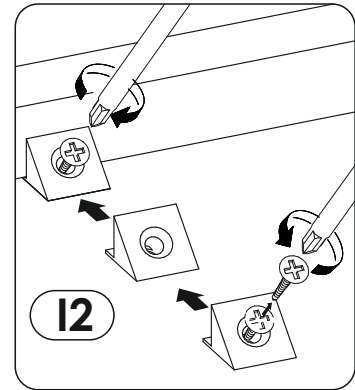
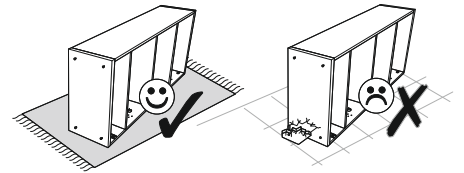
7



8



9	I2  x10	p1  $\phi 3.5 \times 13$ mm x8	n6  x4
	p4  $\phi 3.5 \times 16$ mm x10	I9  x4	



10

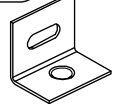
p1



φ3.5x13 mm

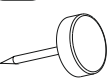
x8

n6

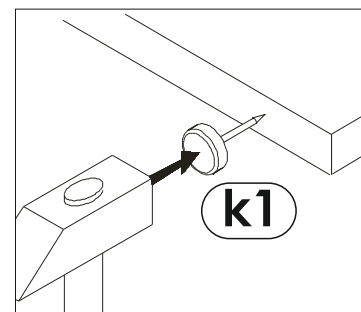
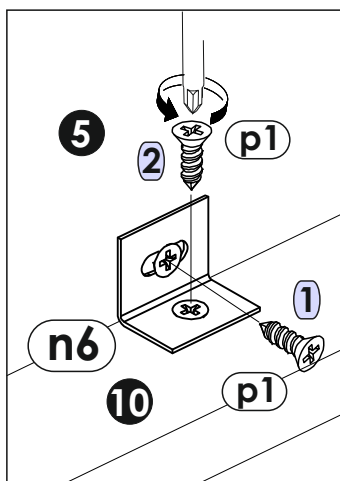
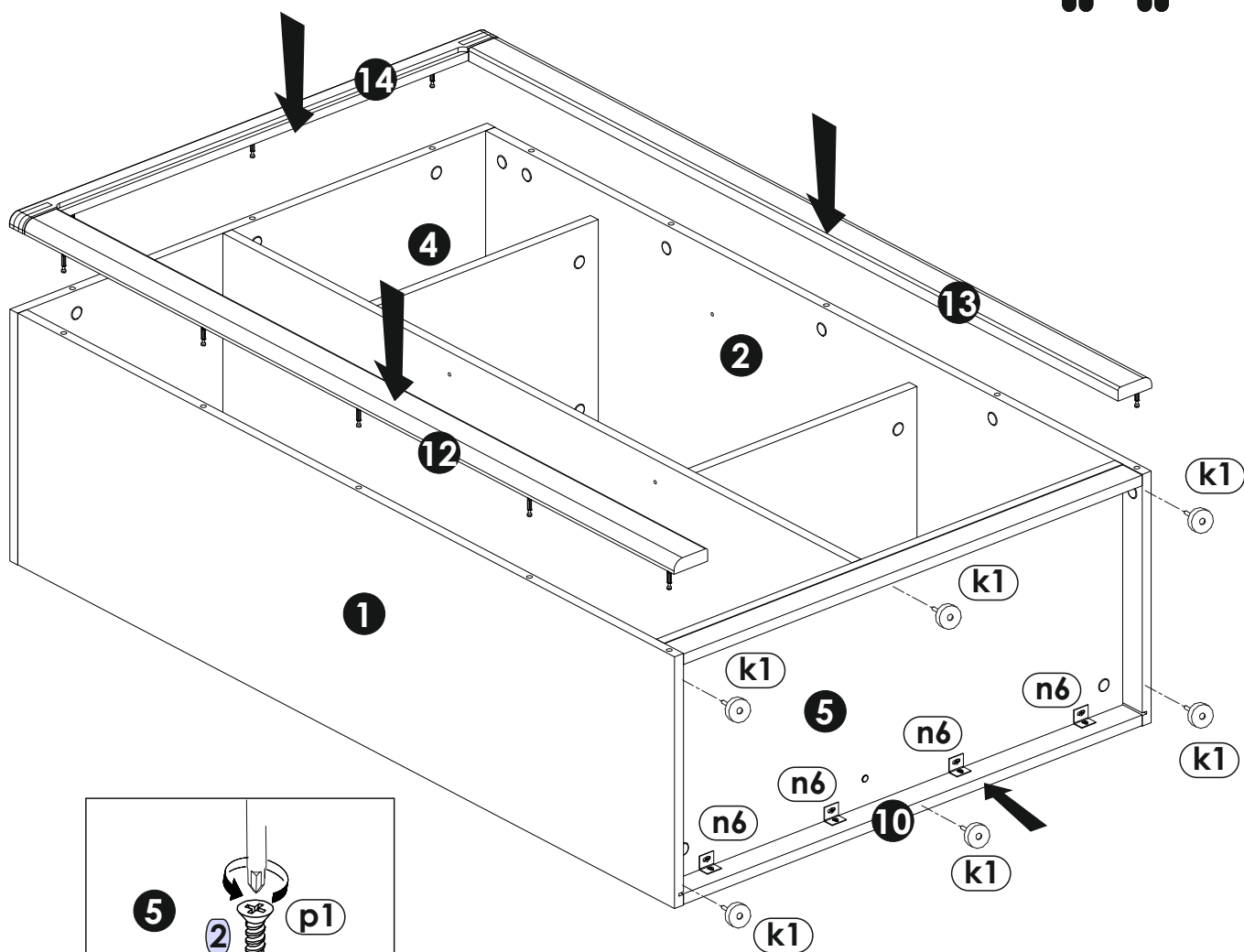
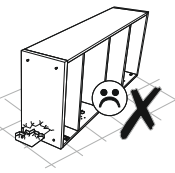
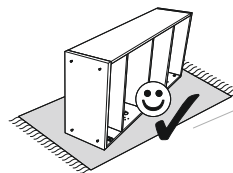


x4

k1

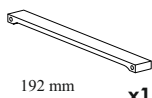


x6



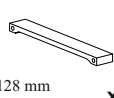
11

c28



x1

c27



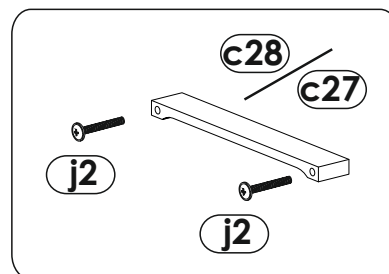
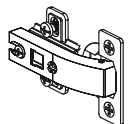
x1

j2

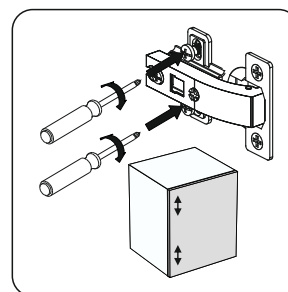
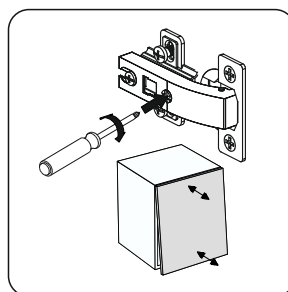
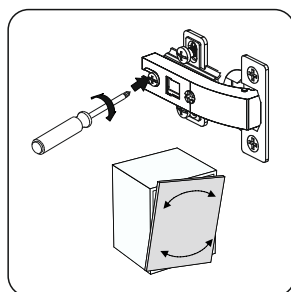
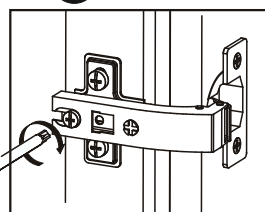
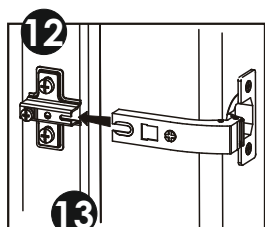
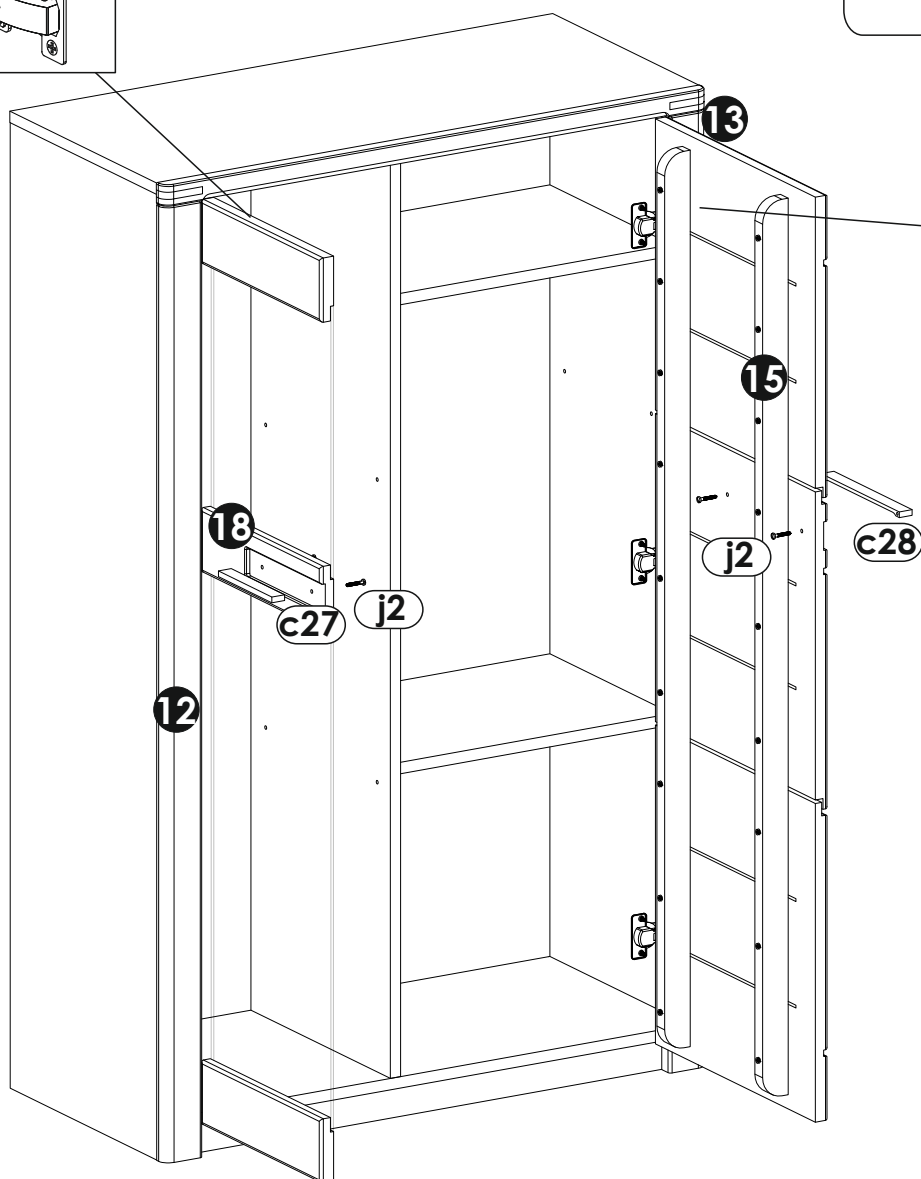
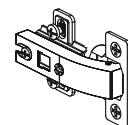


x4

b8 + a8



b6 + a6



12

o21



x4

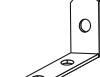
t17



φ8x50 mm

x1

n14



x1

p1



φ3.5x13 mm

x2

d1



φ5x17 mm

x12

s2



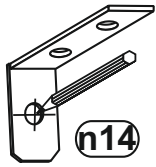
x31

n22

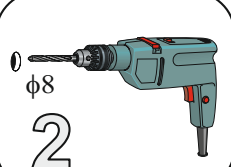


x2

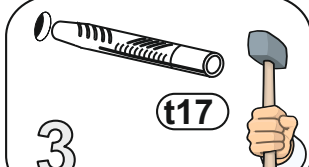
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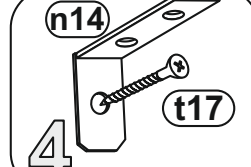
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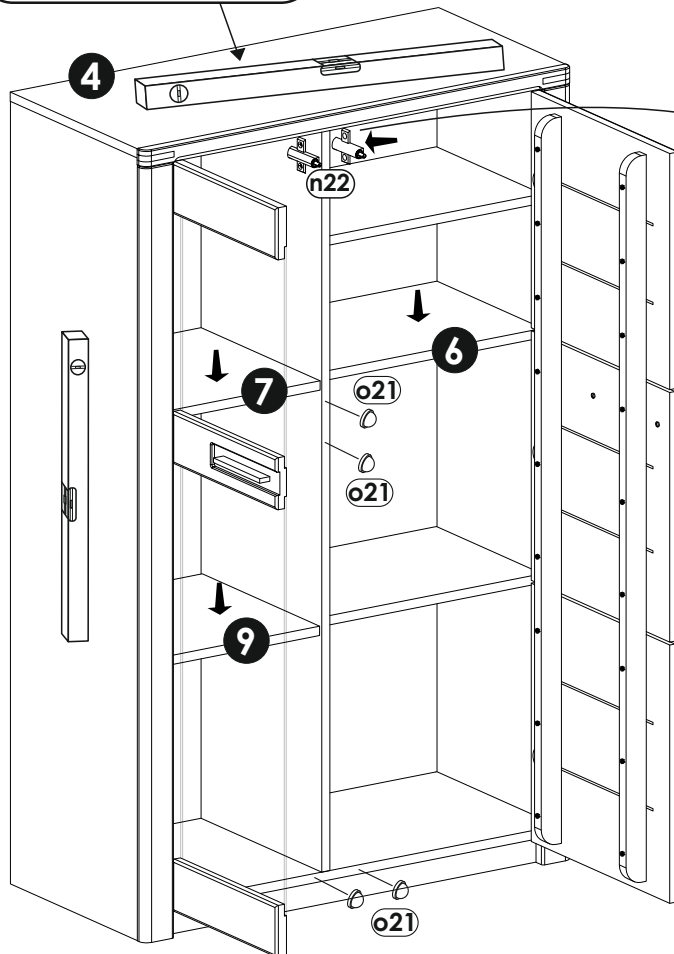
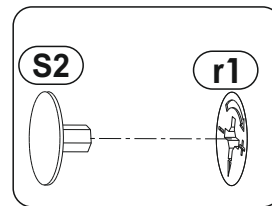
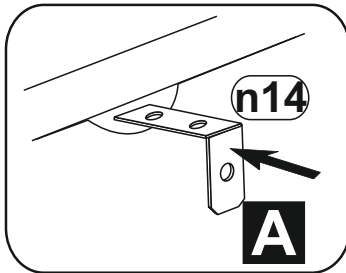
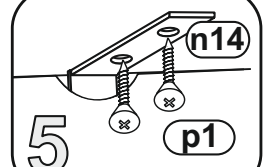
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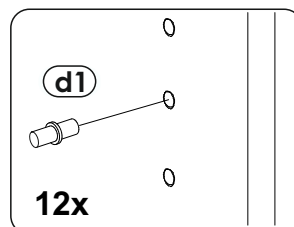
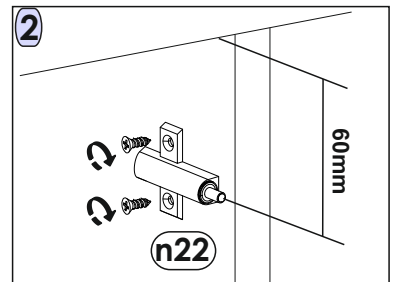
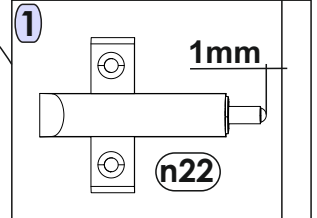
4



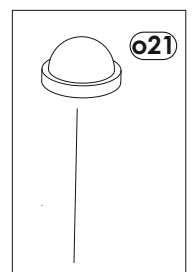
5



x2



12x



13

Z3

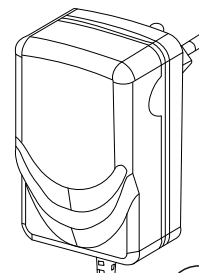
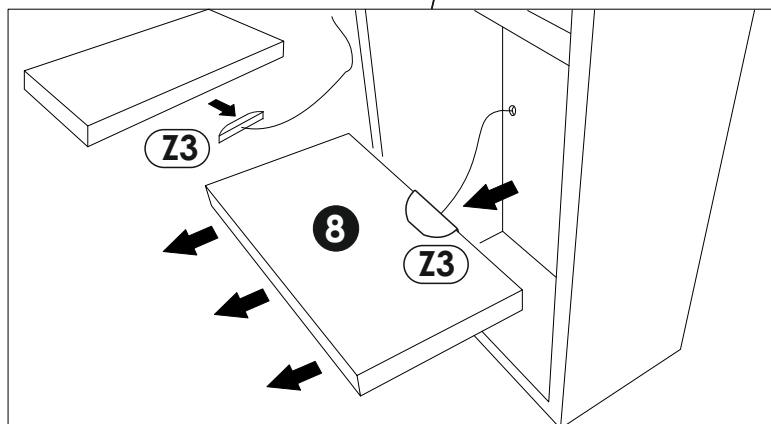
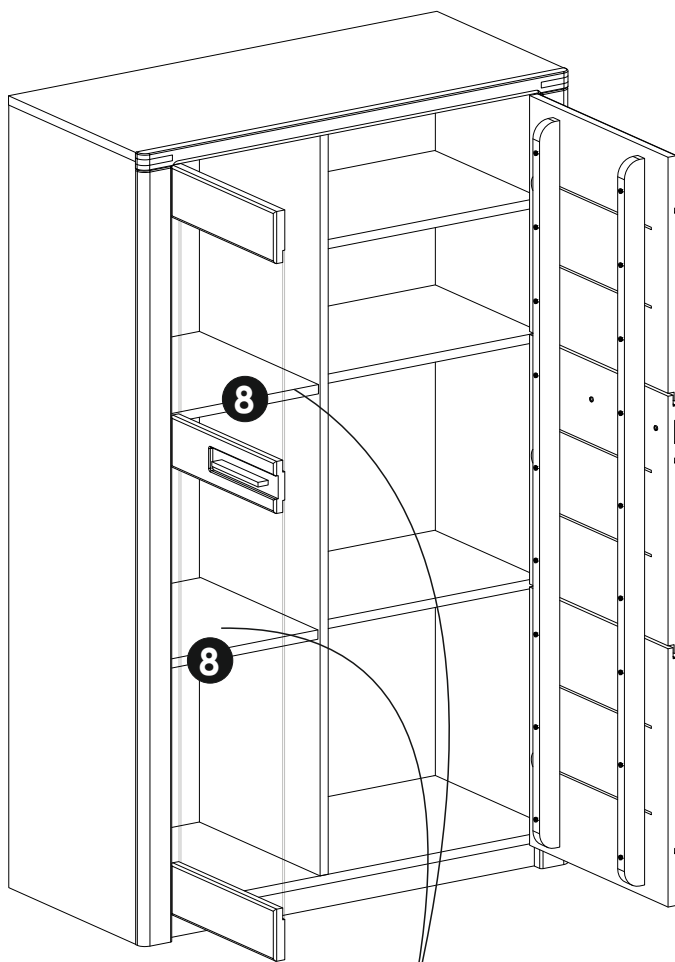
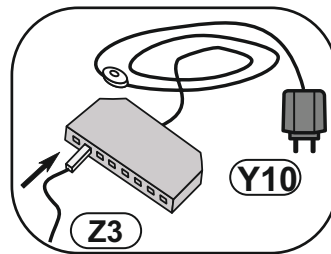


x2

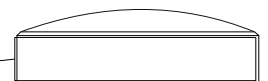
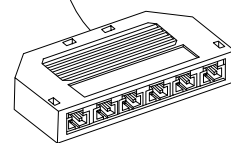
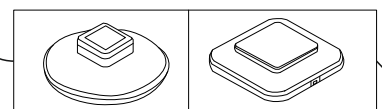
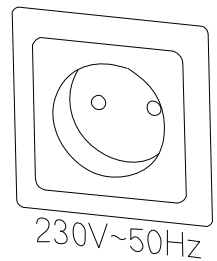
Y10



x1



Y10



Z3