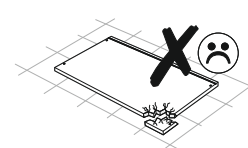
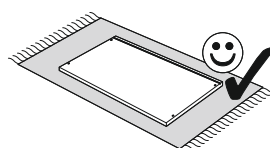
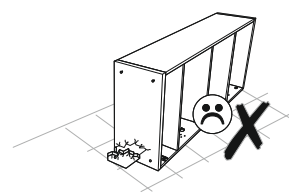
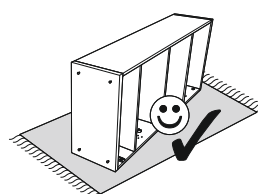
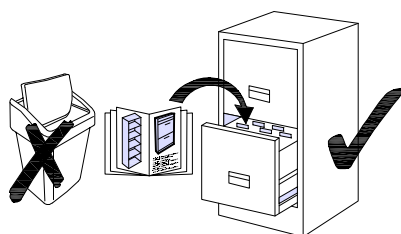
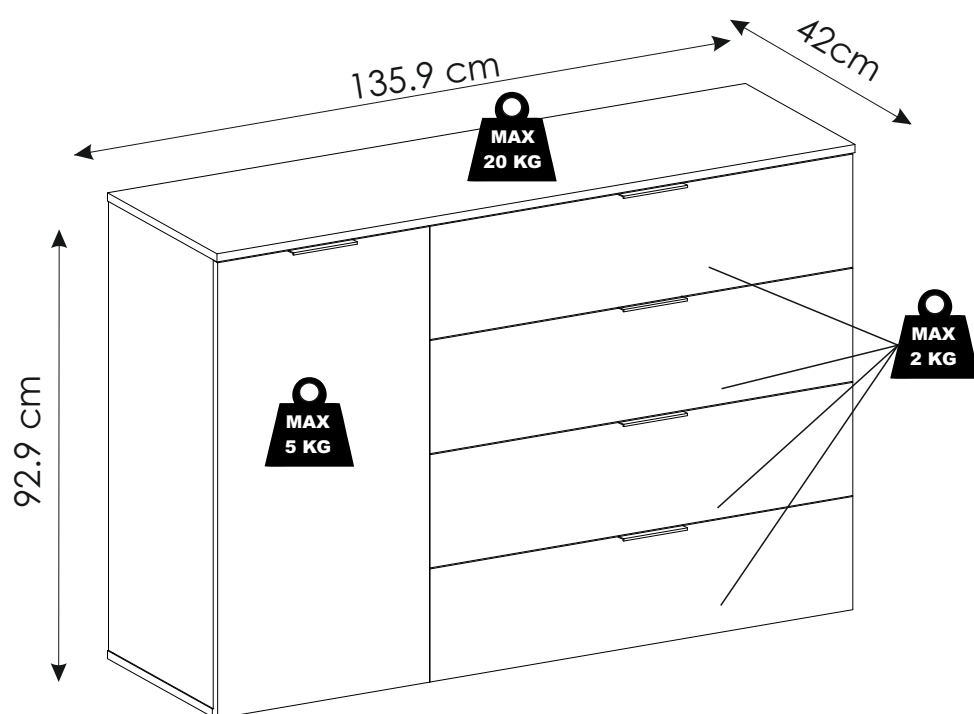
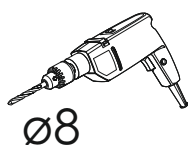
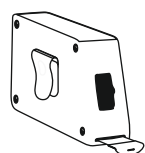
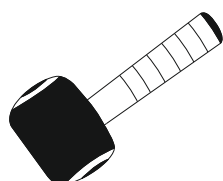
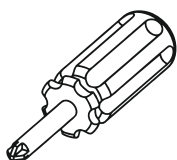
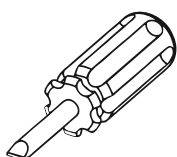
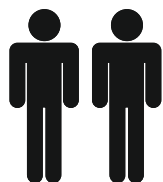
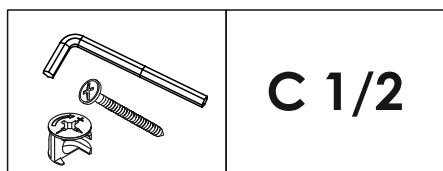
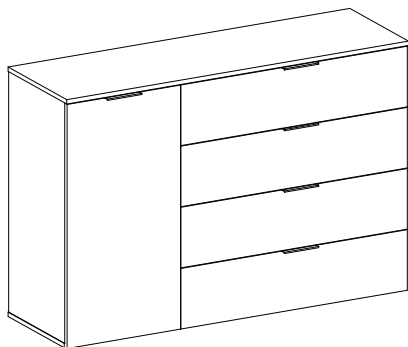




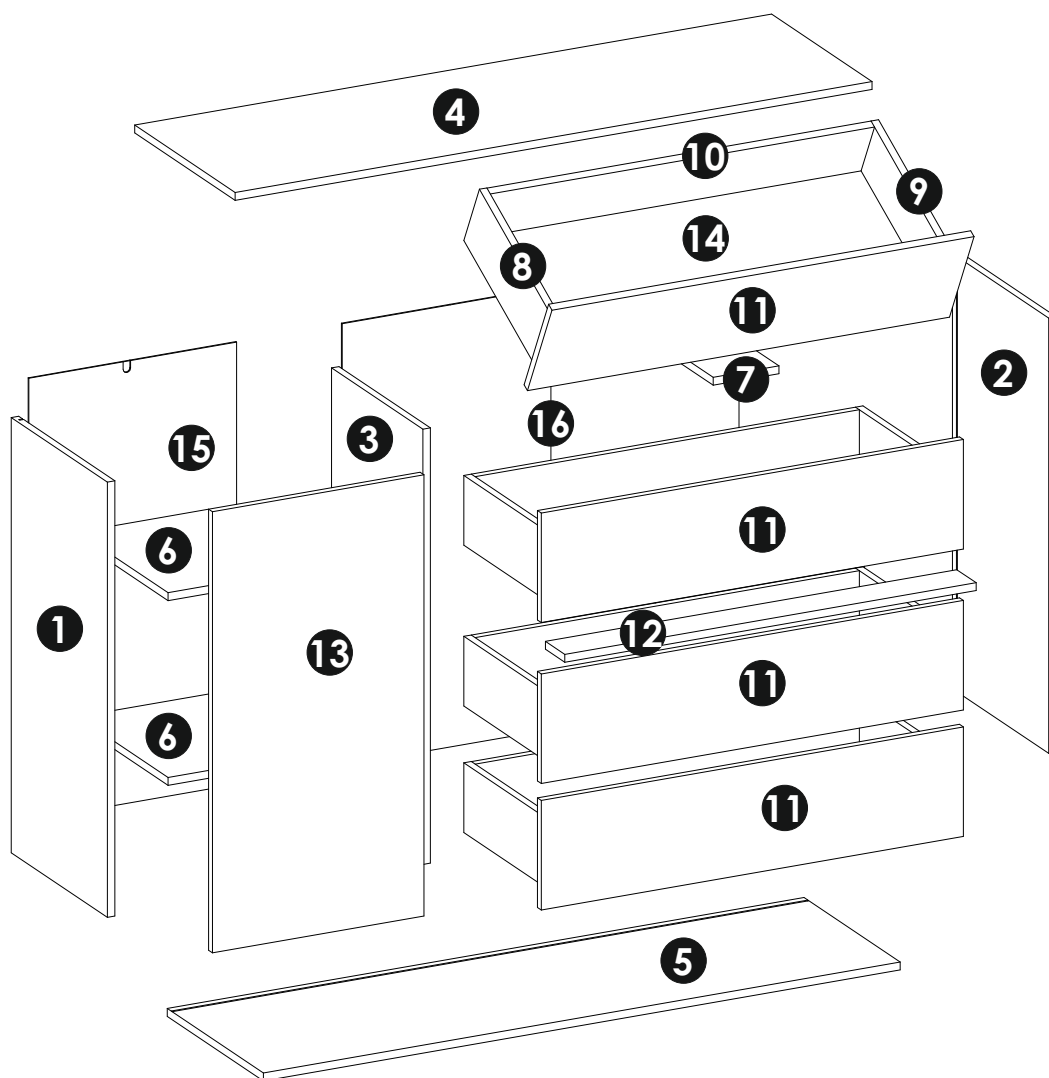
Modell: **KERA**



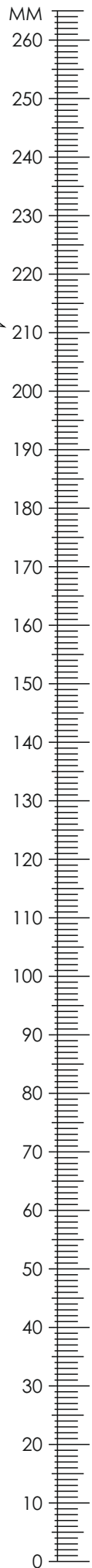
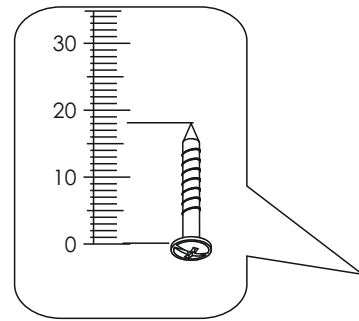
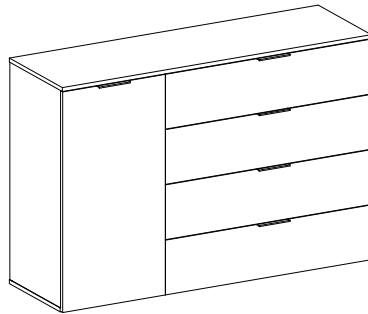


1	882	402	16	x1	1/2
2	882	402	16	x1	1/2
3	882	382	16	x1	1/2
4	1359	420	16	x1	2/2
5	1359	402	16	x1	2/2
6	430	378	16	x2	2/2
7	334	140	16	x4	2/2
8	350	140	16	x4	2/2
9	350	140	16	x4	2/2
10	821	140	16	x4	2/2
11	900	220	16	x4	1/2
12	879	80	16	x1	2/2

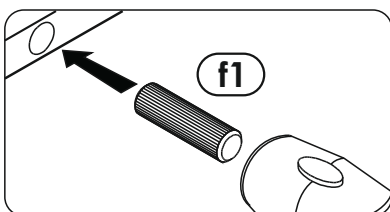
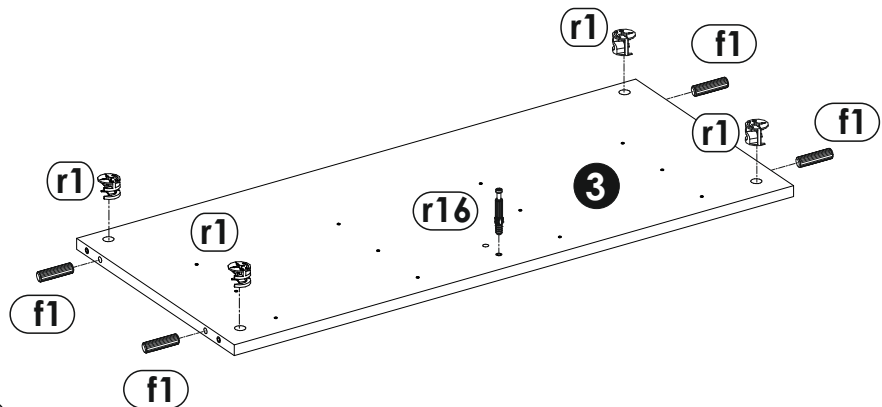
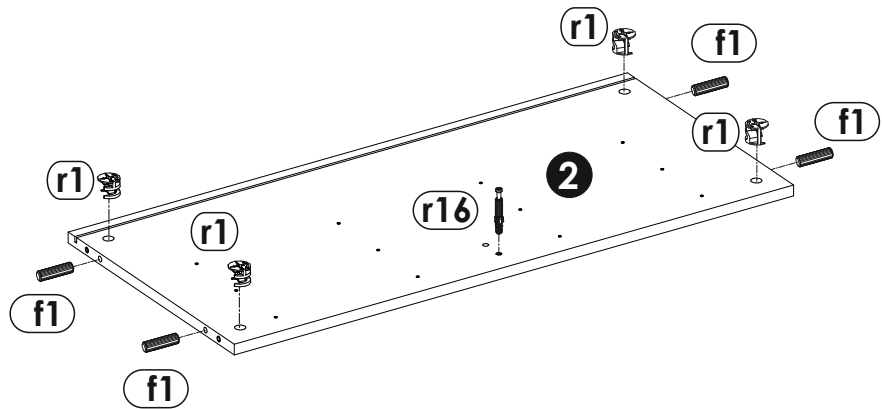
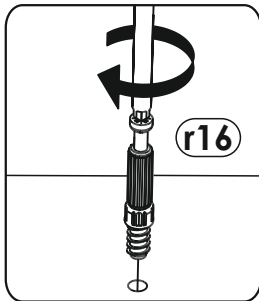
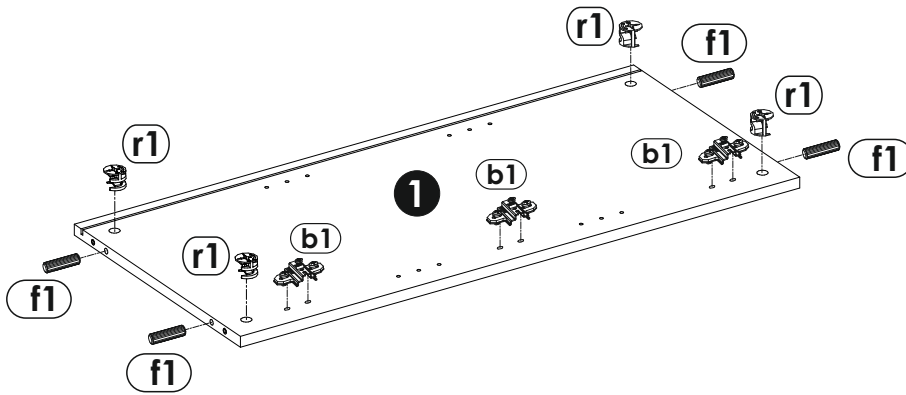
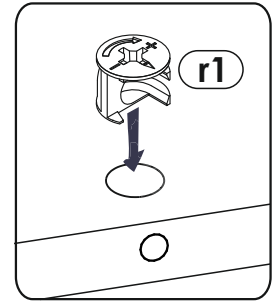
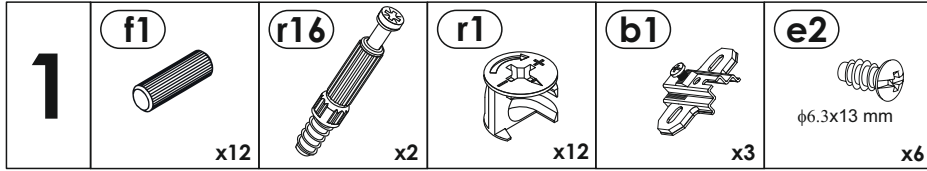
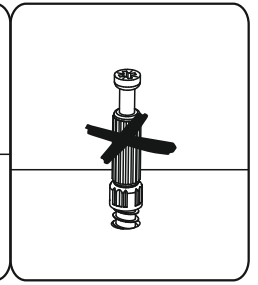
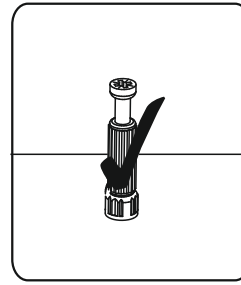
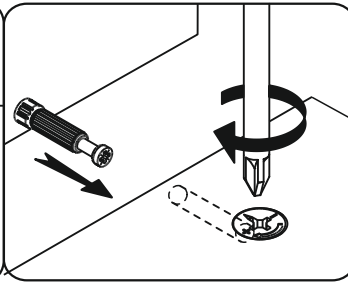
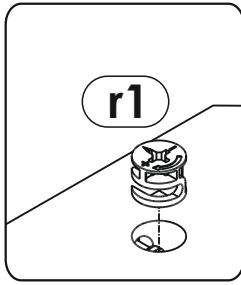
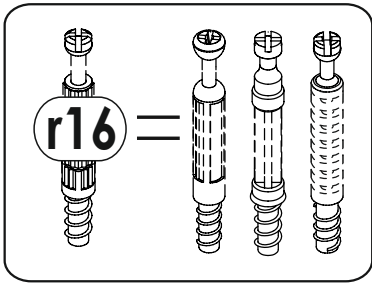
13	892	450	16	x1	1/2
14	831	344	3	x4	2/2
15	896	444	3	x1	1/2
16	896	892	3	x1	1/2



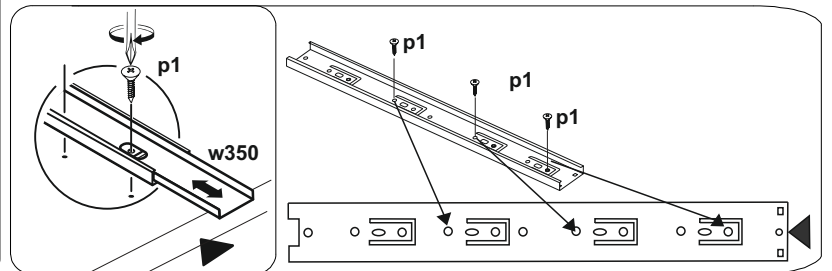
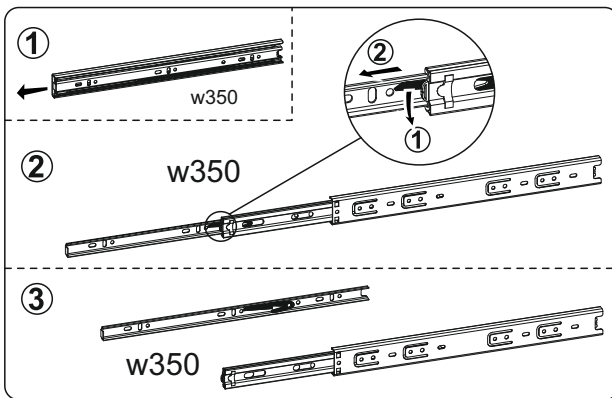
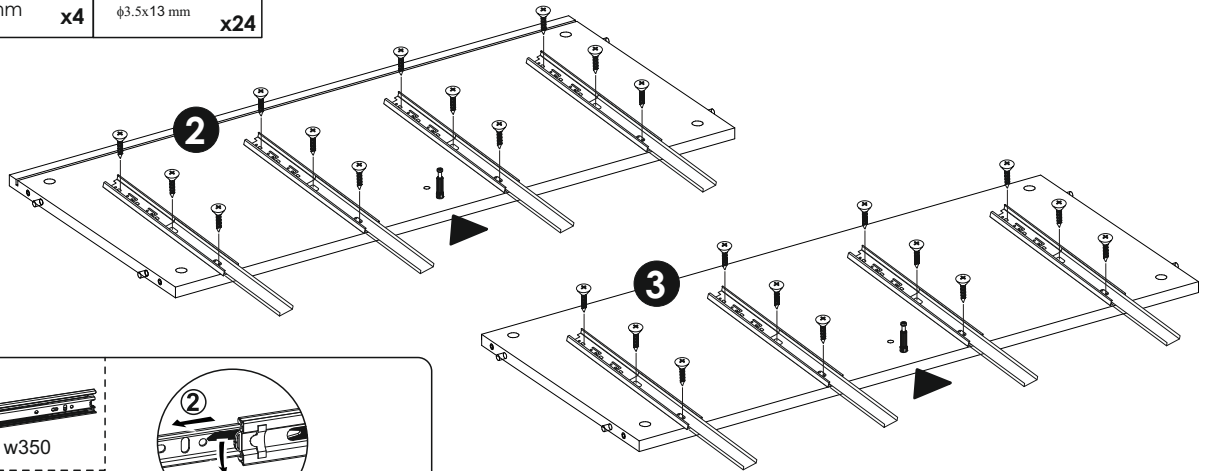
KERA



A	d1 φ5x17 mm x8	r16 6 x 34 mm x26	r1 15 x 12 mm x26
	f1 8 x 32 mm x62	p4 3.5 x 16 mm x6	
B	p70 4 X 20 mm x5	z1 x1	k33 x5
	e1 6.3 x 50 mm x12	p5 4.2 x 13 mm x10	
C	p1 3.5 X 13 mm x58	i9 x6	s2/a x12
	s2/b x8	i2 x34	s1 x8
D	n14 x2	f17 φ8x50 mm x2	o21 x10
	w350 L350 mm x4	b1 + a2 + e2 x3 x3 x6	c32 250 mm x5

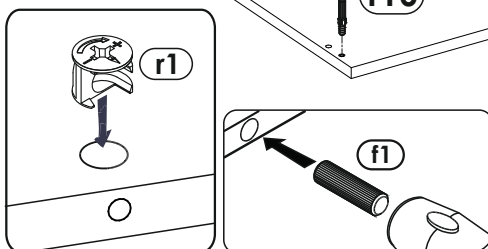
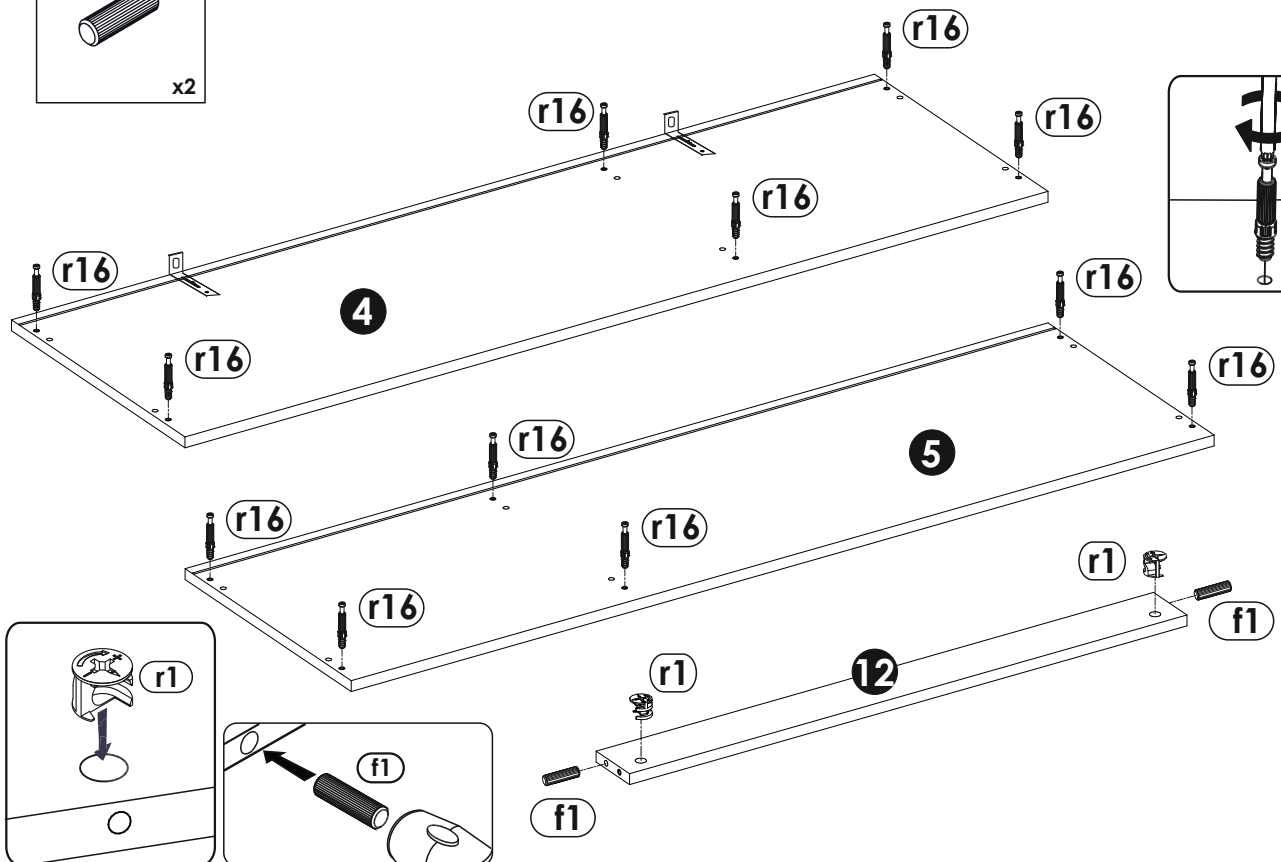
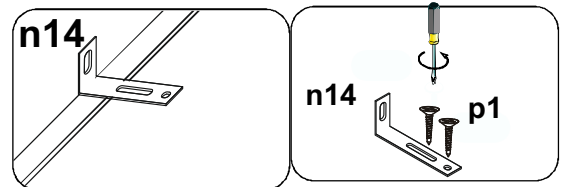


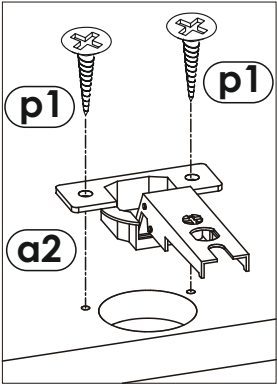
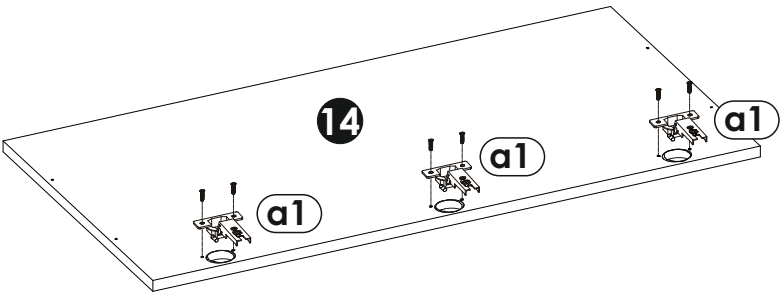
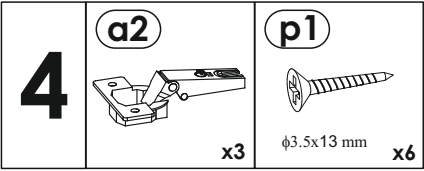
2	w350	p1
	L350 mm x4	$\phi 3.5 \times 13$ mm x24



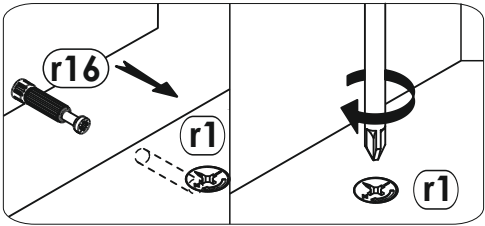
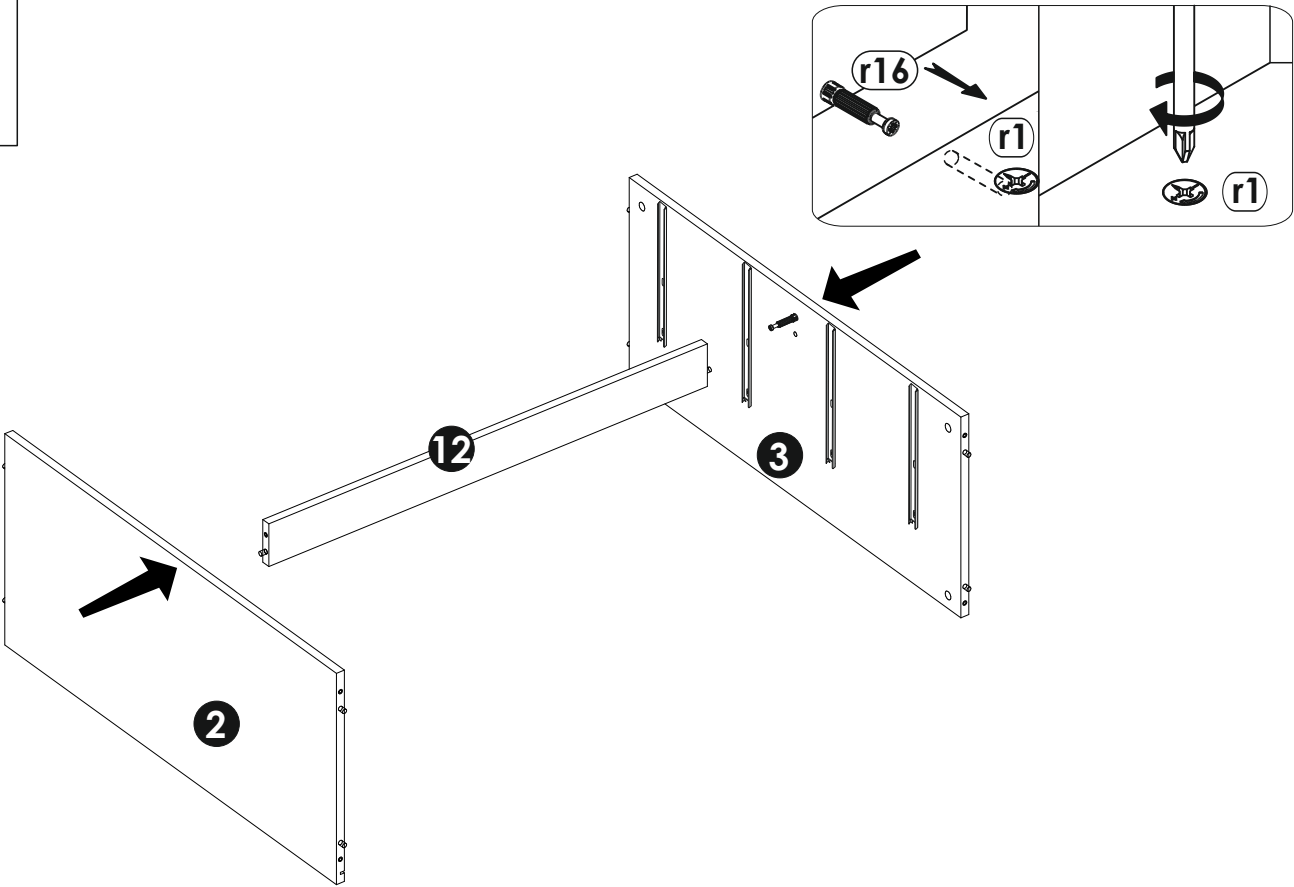
3	r16	n14	p1	r1
	x12	x2	$\phi 3.5 \times 13$ mm x4	x2

f1
x2

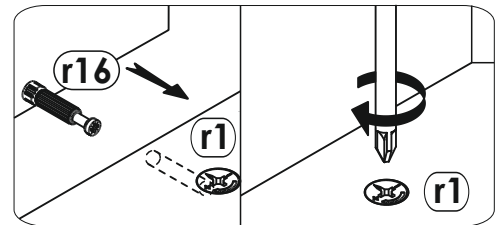
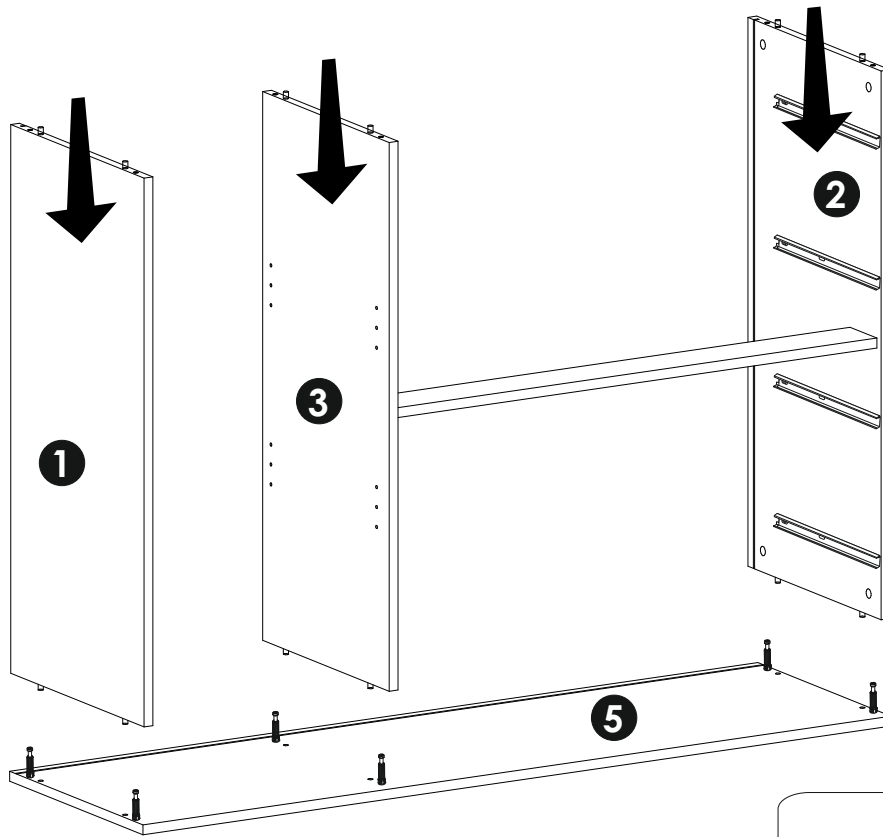




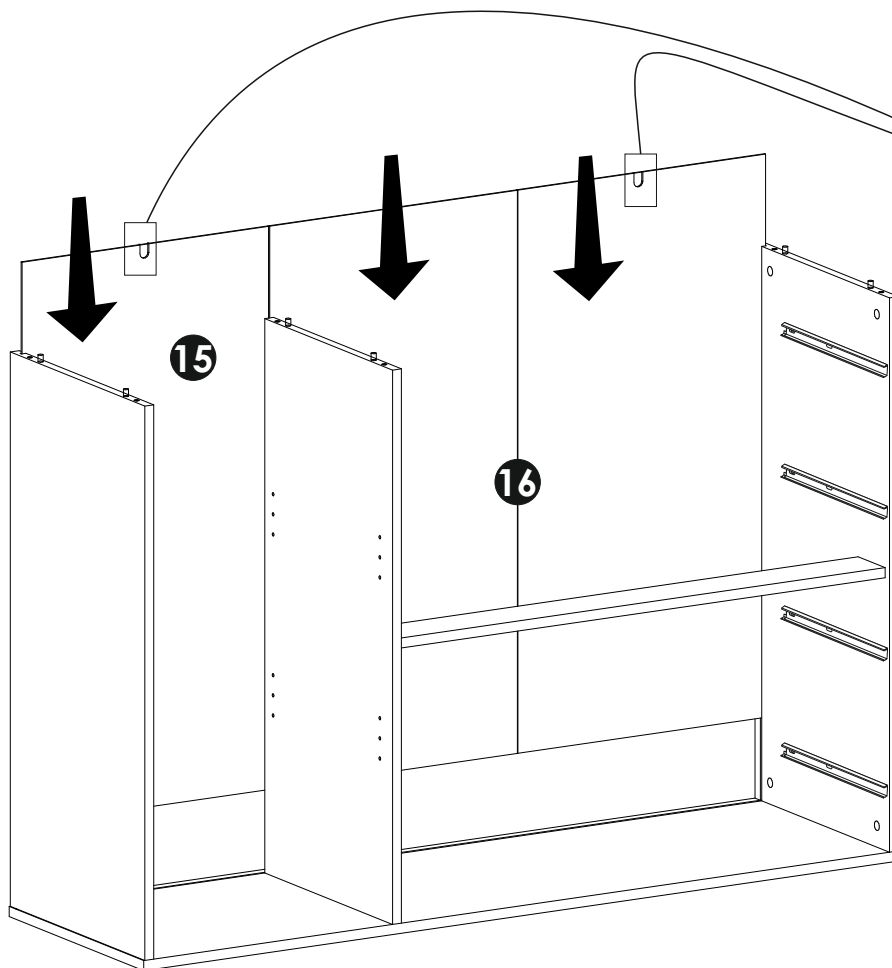
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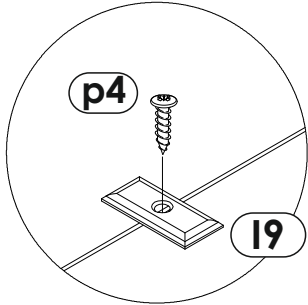
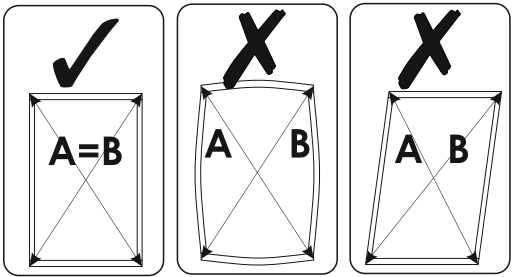
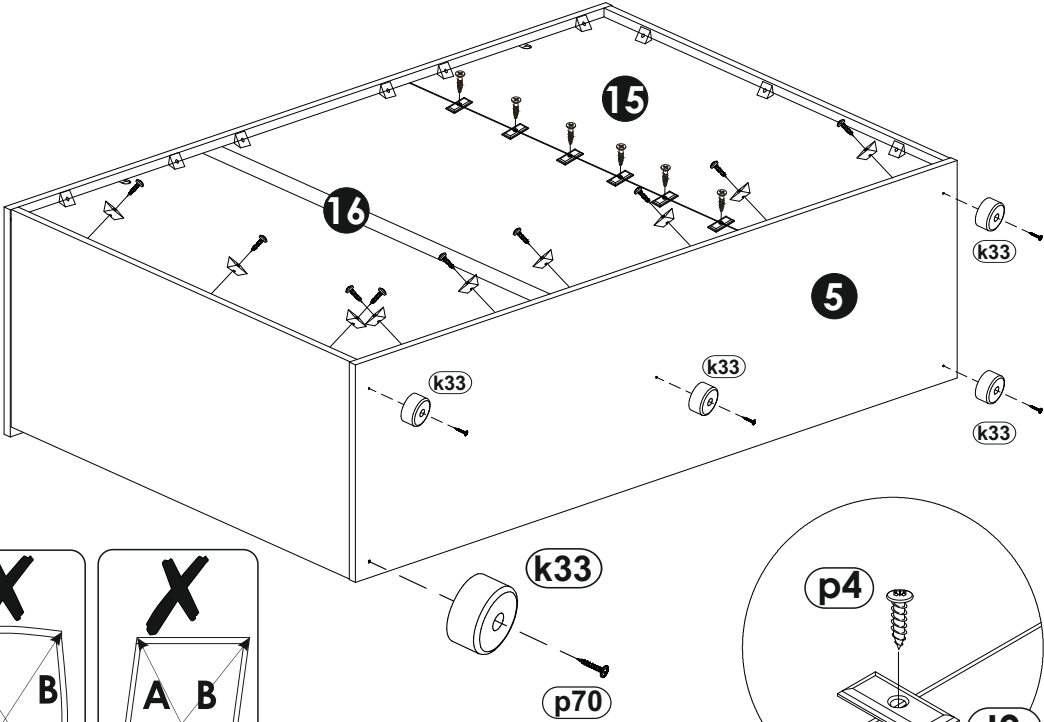
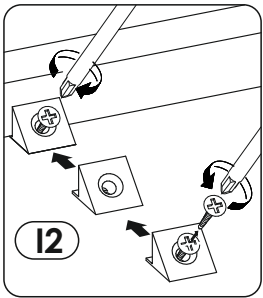
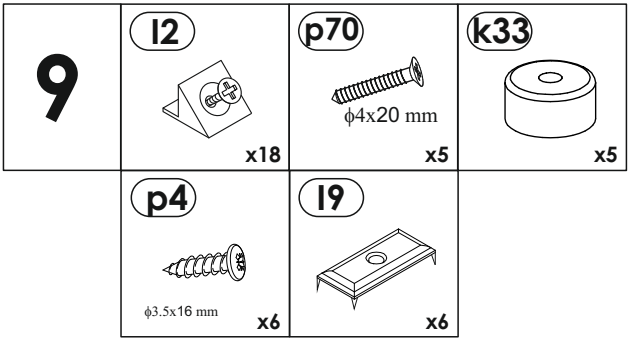
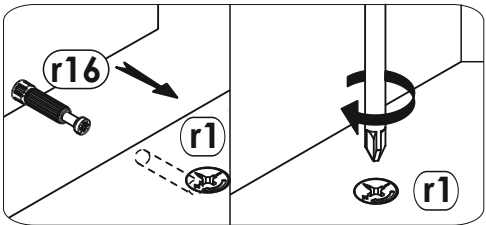
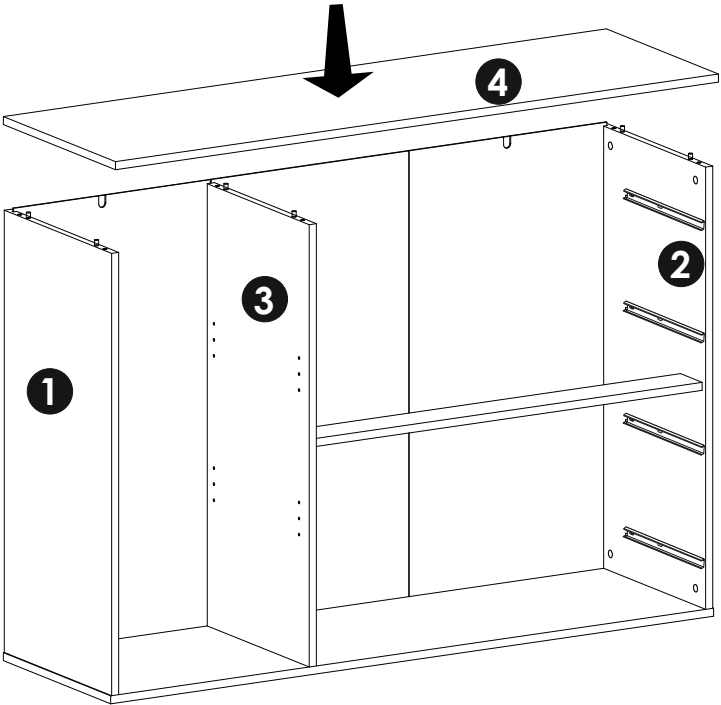
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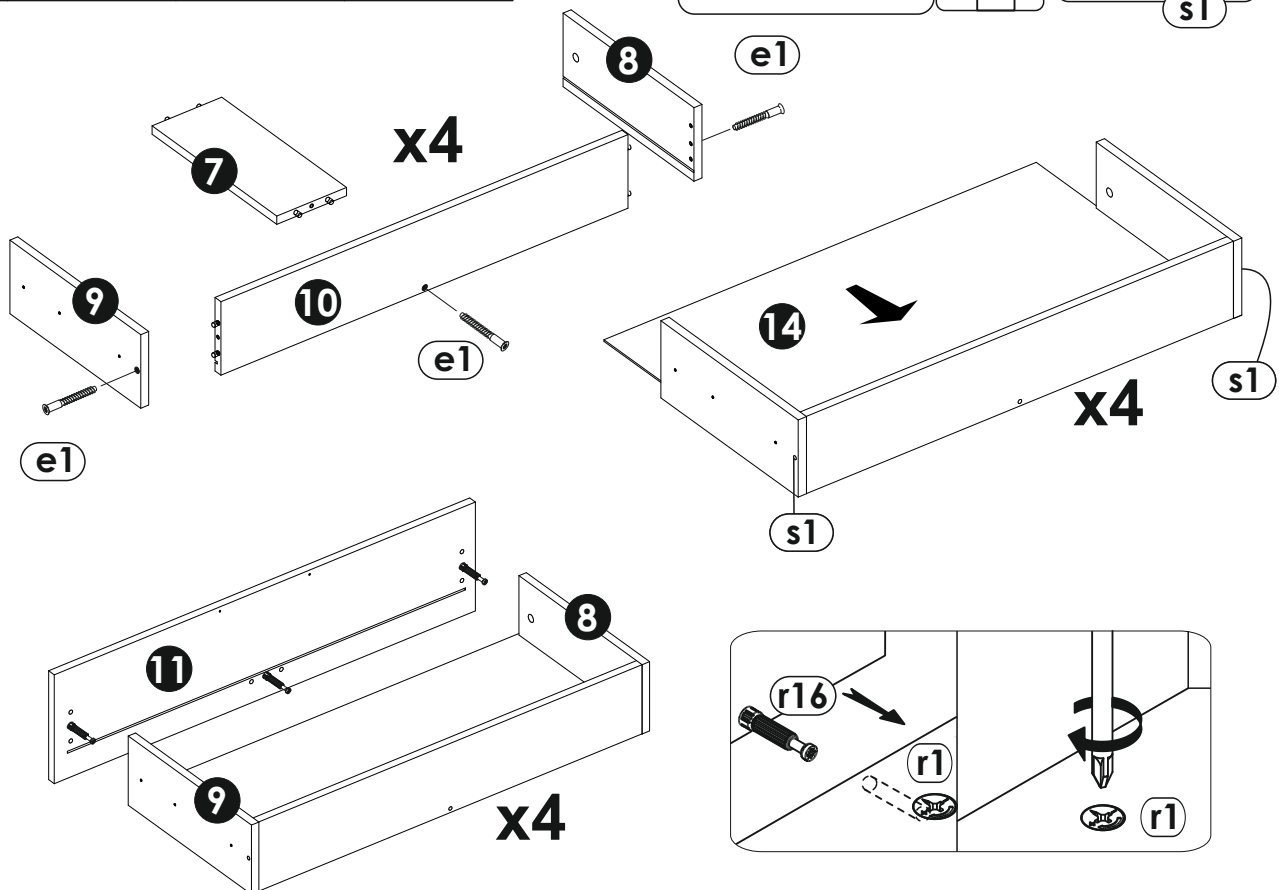
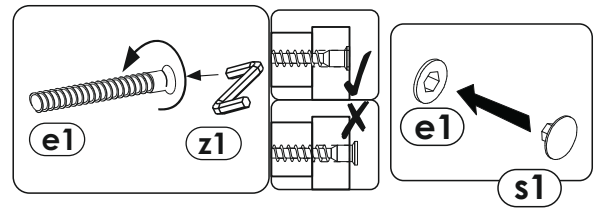
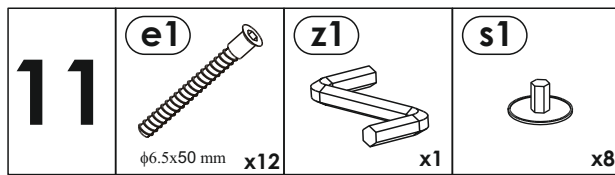
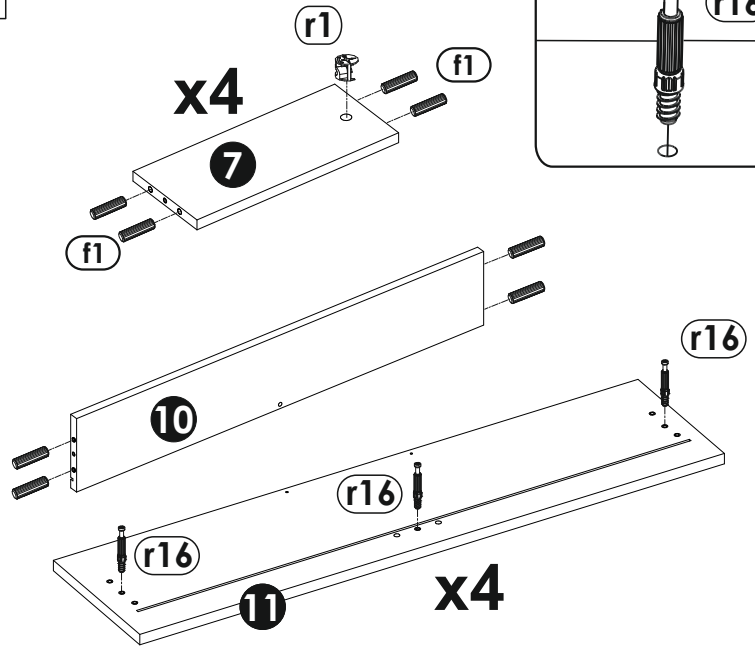
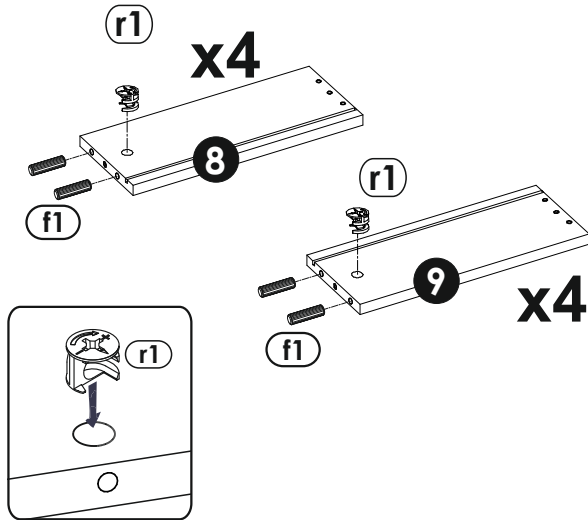
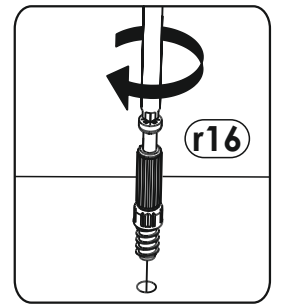
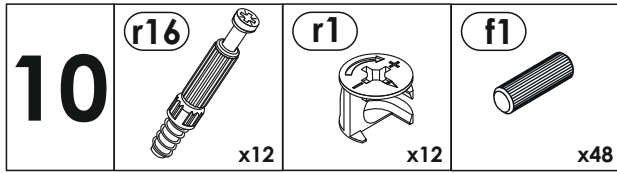



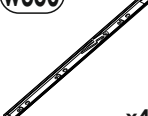



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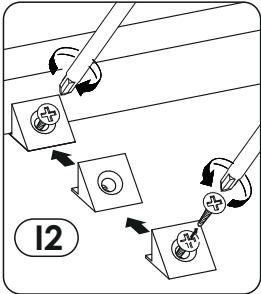
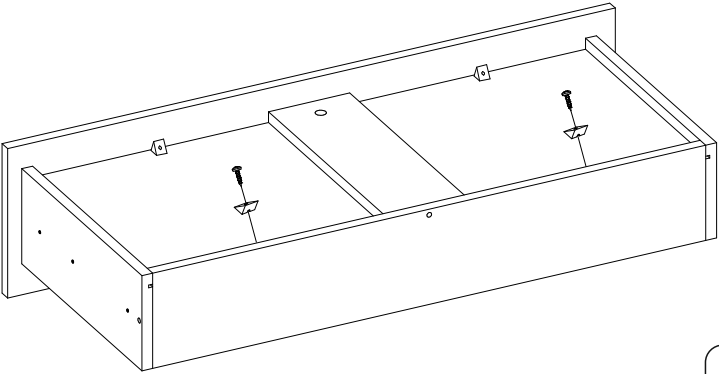
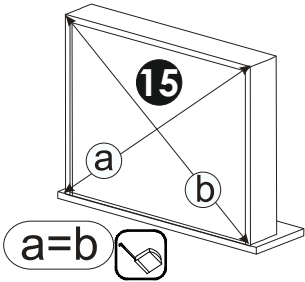
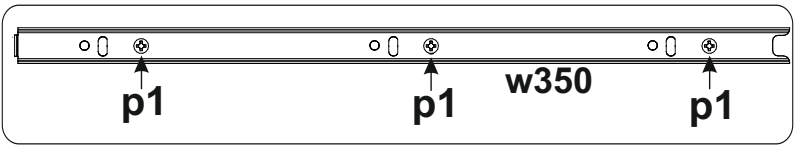
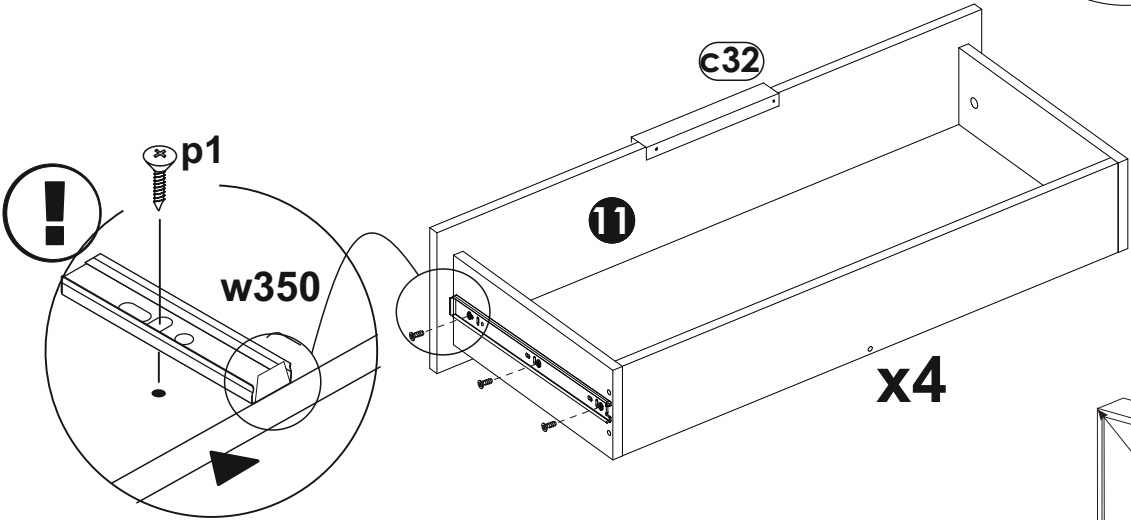
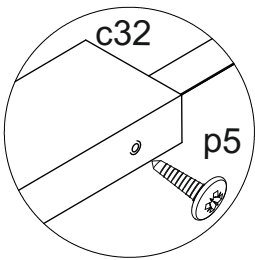


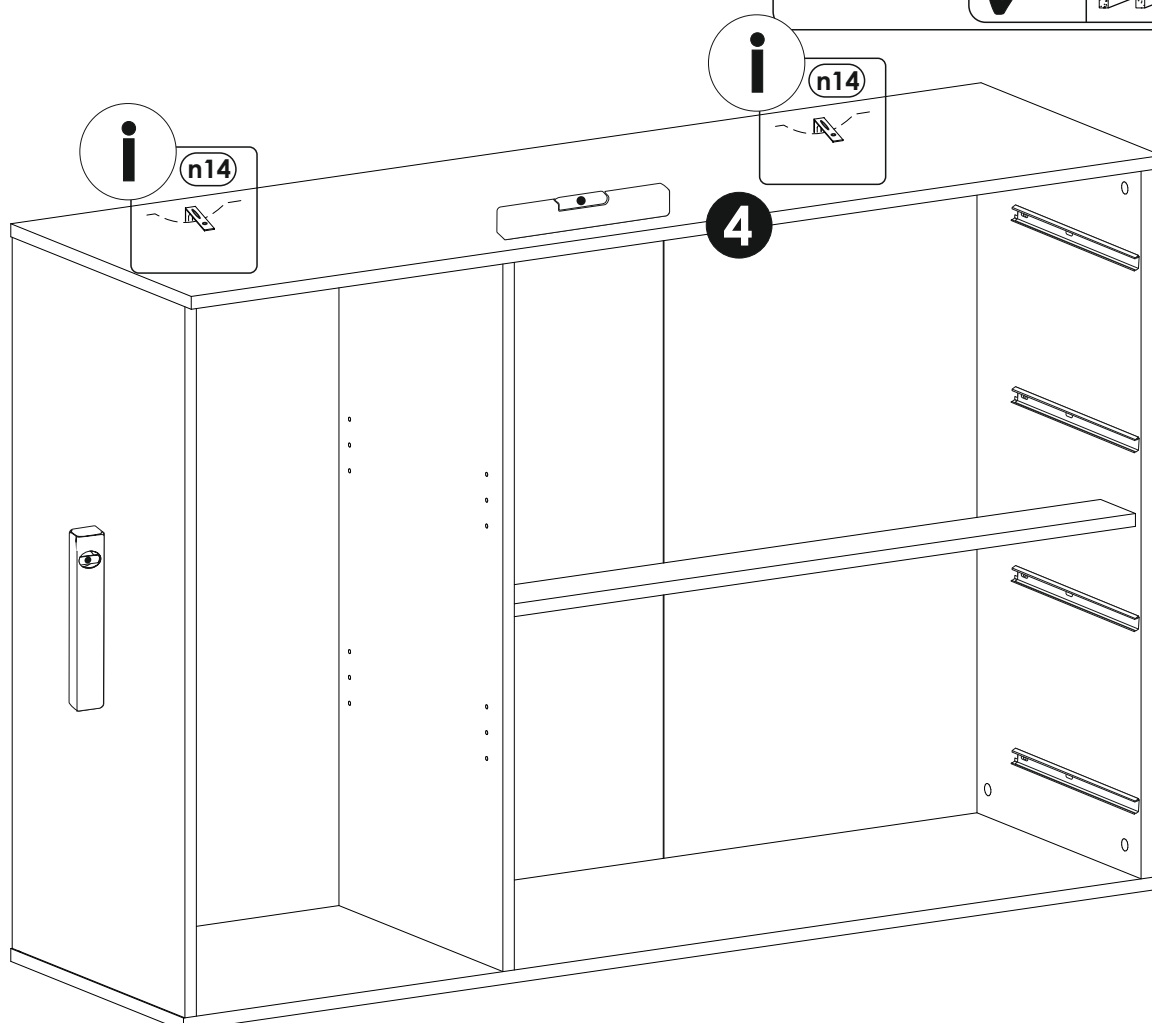
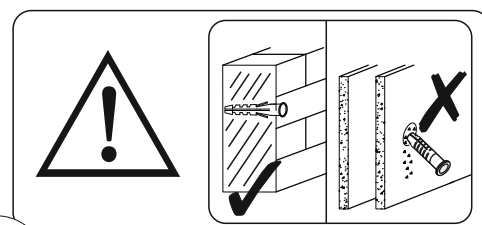
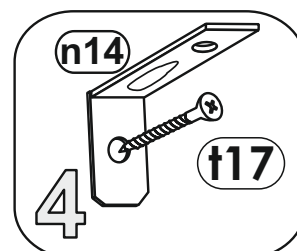
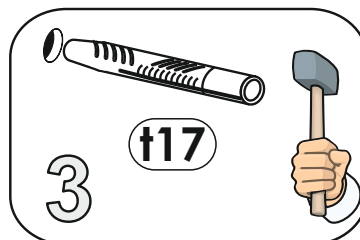
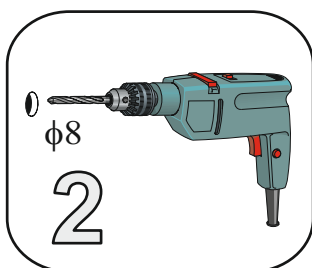
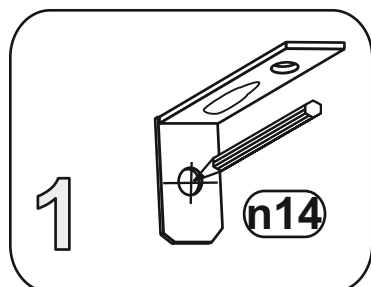
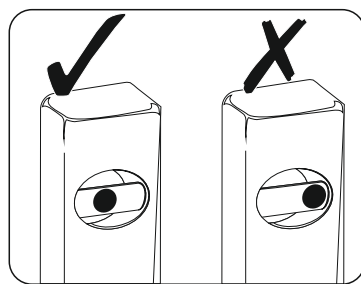
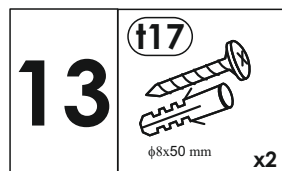
8



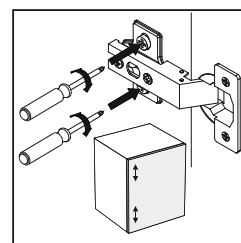
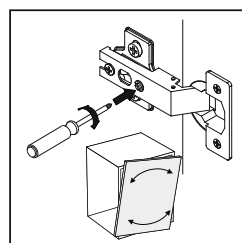
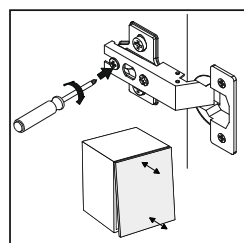
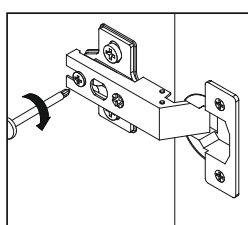
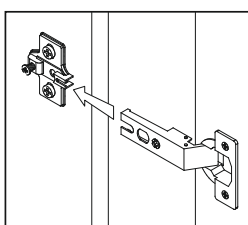
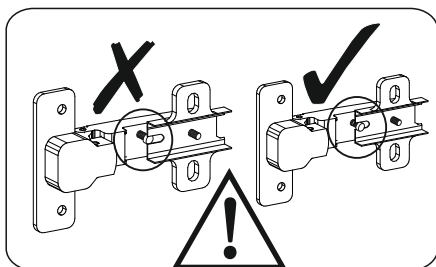
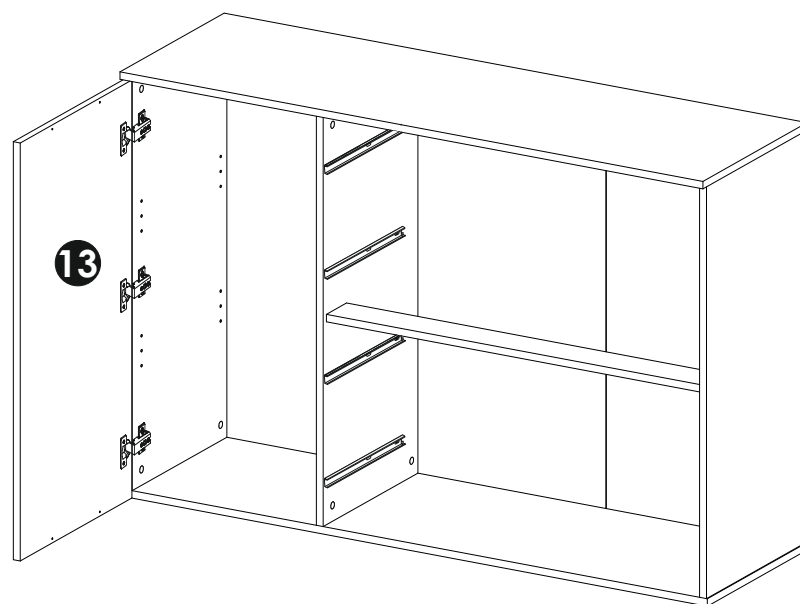


<p>12</p>	<p>p1</p>  <p>φ3.5x13 mm x24</p>	<p>w350</p>  <p>x4</p>	<p>c32</p>  <p>250 mm x4</p>	<p>p5</p>  <p>φ3.5x13 mm x8</p>	<p>I2</p>  <p>x16</p>
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14

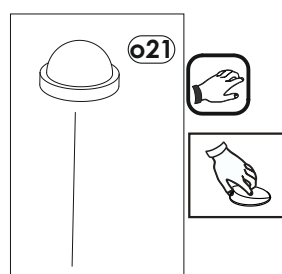
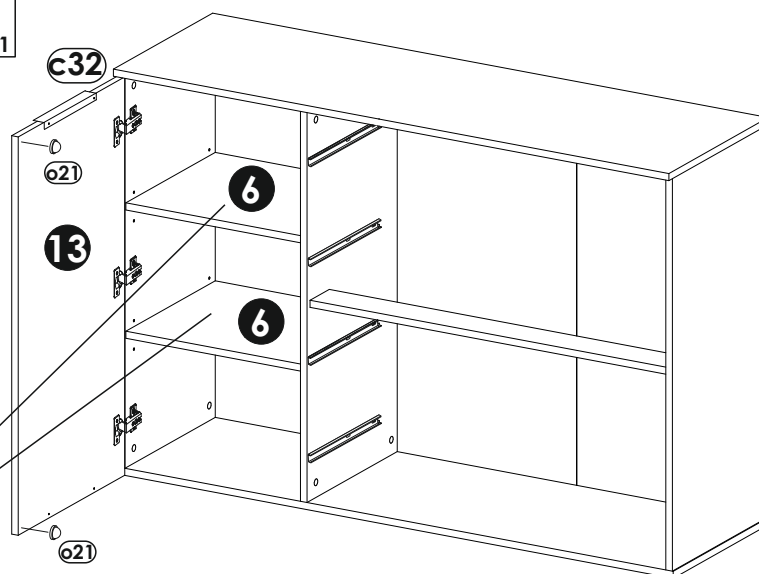
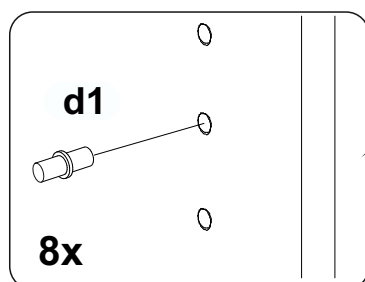
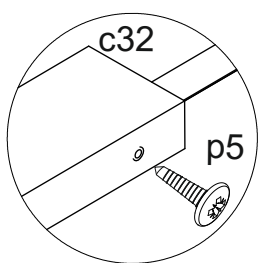


15

d1 φ5x17 mm x8	p5 φ3.5x13 mm x2	c32 250 mm x1
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o21

x2



16

o21

x8

s2/a

x12

s2/b

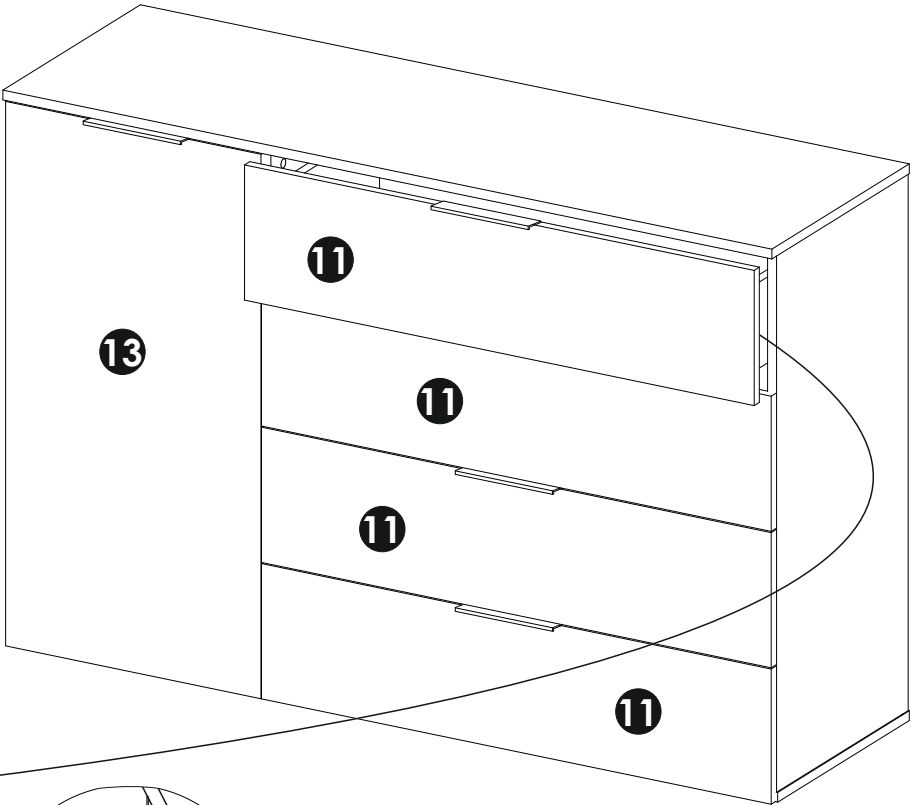
x8

s2/a

s2/b

r1

o21



1

2