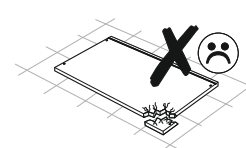
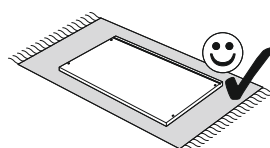
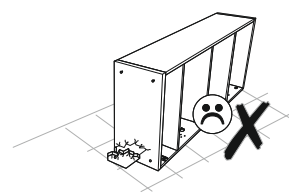
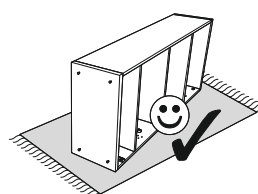
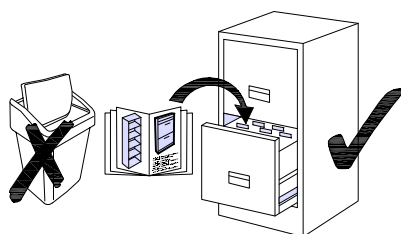
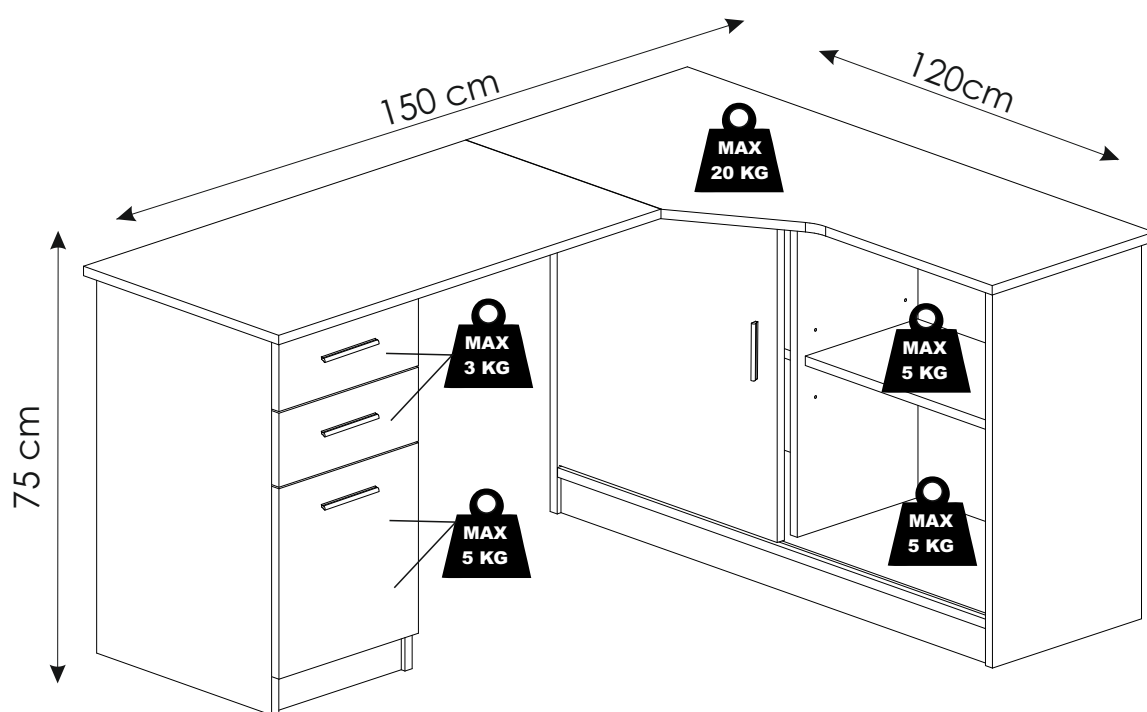
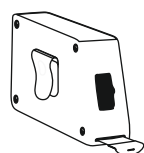
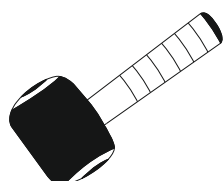
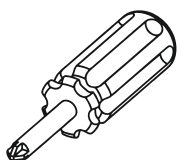
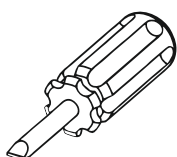
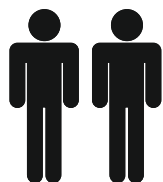
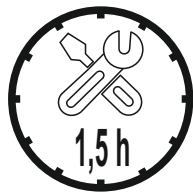
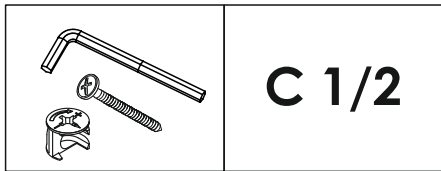
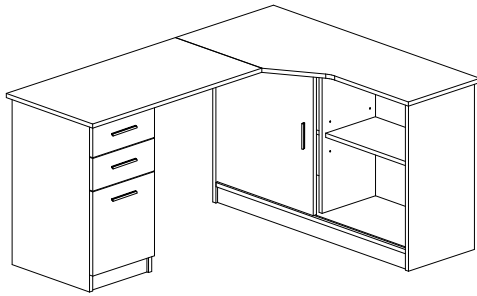




Modell: **ROBERT**

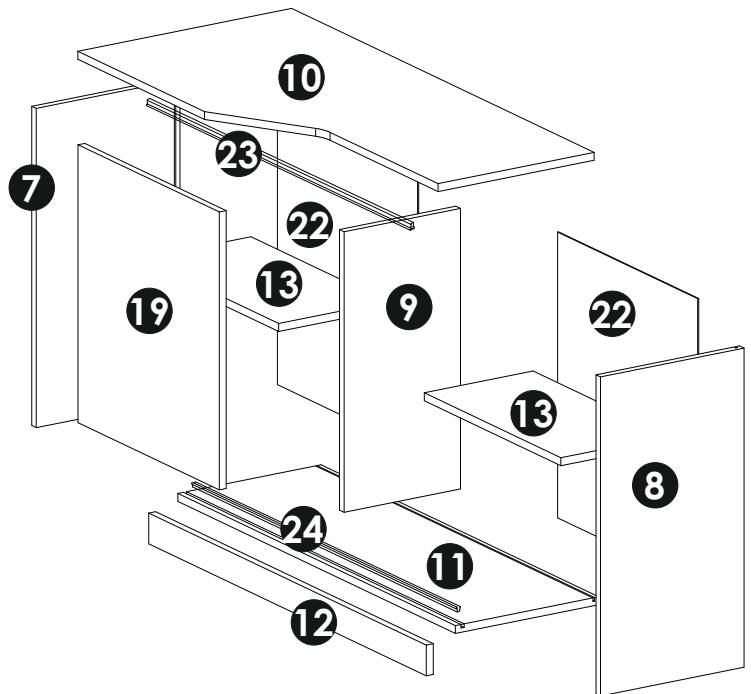
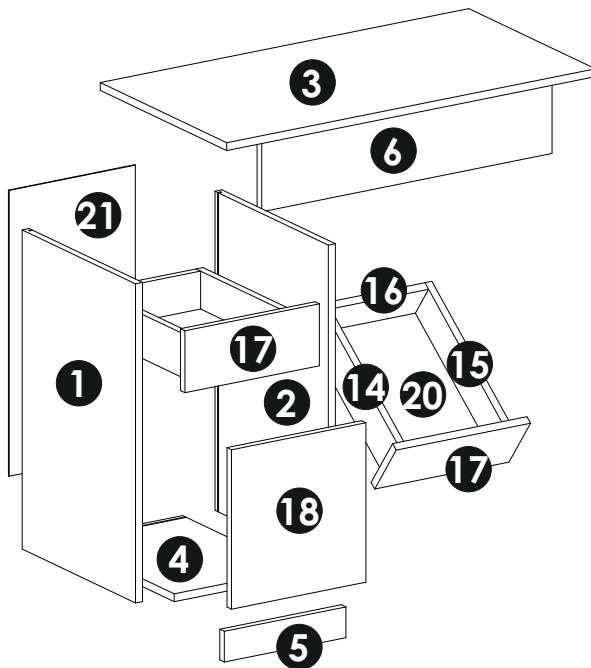
Art. Nr.: **11700034/02**



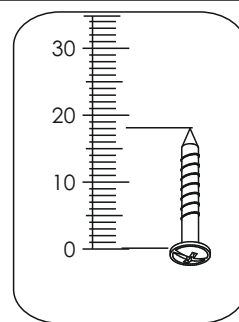
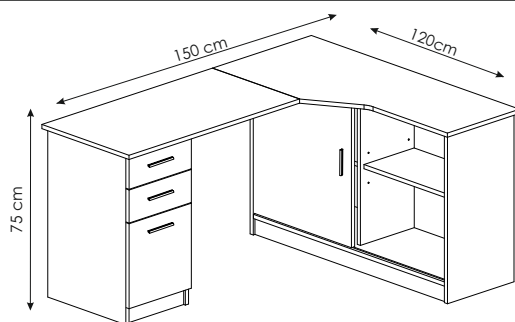


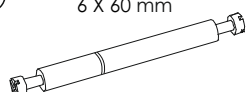
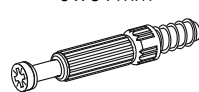

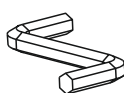

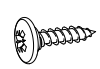

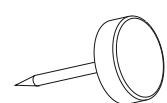





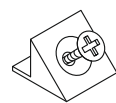
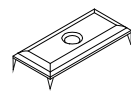
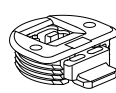




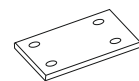
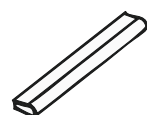

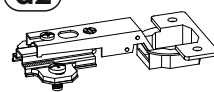
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2	727	450	18	x1	1/2
3	950	500	18	x1	2/2
4	314	449	18	x1	1/2
5	314	70	18	x1	1/2
6	750	200	18	x1	2/2
7	727	370	18	x1	1/2
8	727	370	18	x1	1/2
9	639	300	18	x1	2/2
10	550	1200	18	x1	2/2
11	1104	369	18	x1	2/2
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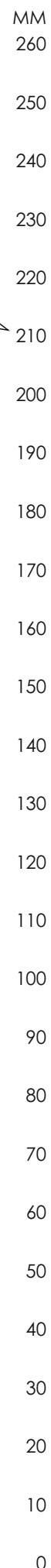
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14	400	100	18	x2	1/2
15	400	100	18	x2	1/2
16	253	100	18	x2	1/2
17	346	140	18	x2	2/2
18	362	346	18	x1	2/2
19	632	561	18	x1	2/2
20	263	392	3	x2	2/2
21	651	326	3	x1	2/2
22	651	557	3	x2	2/2
23	1104			x1	1/2
24	1104			x1	1/2

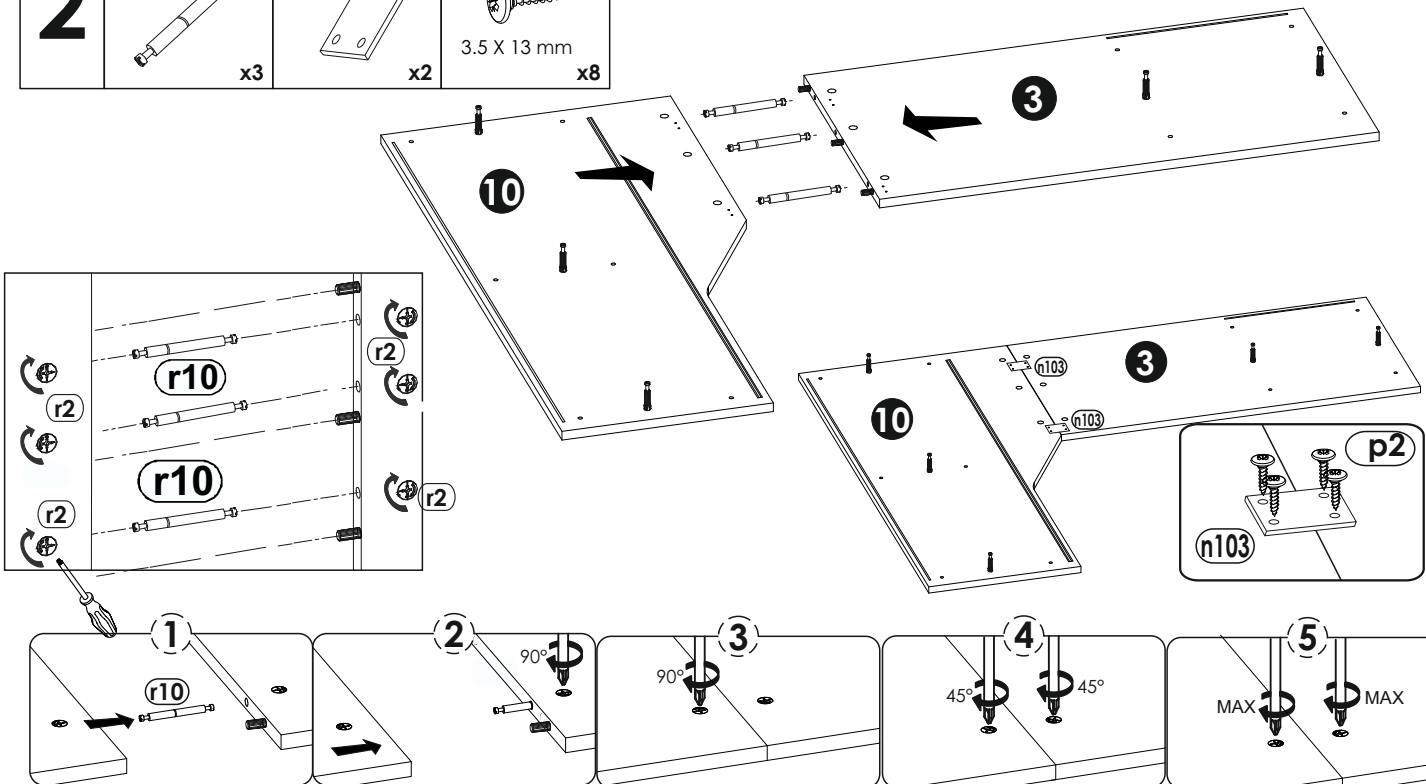
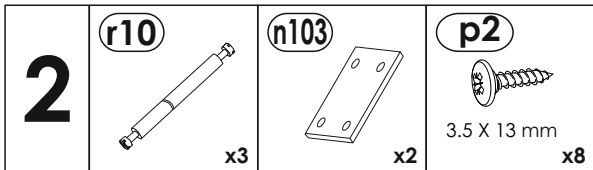
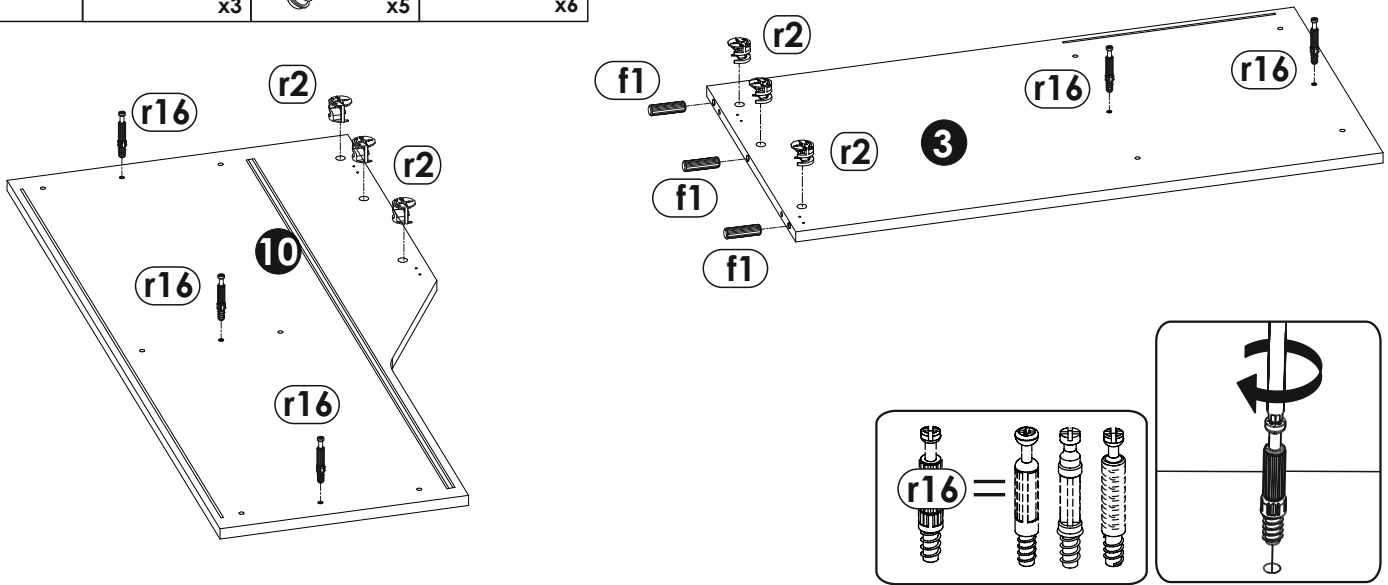
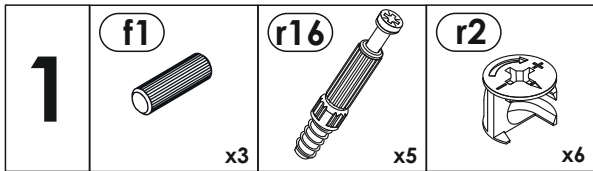
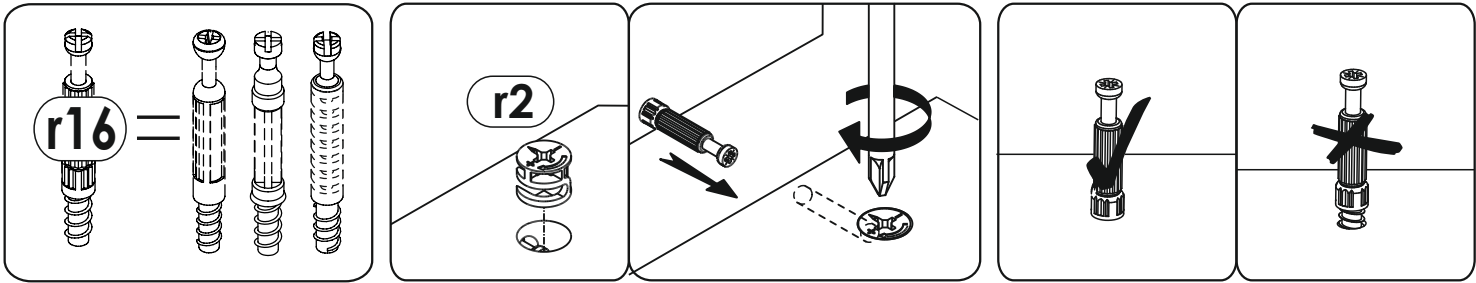


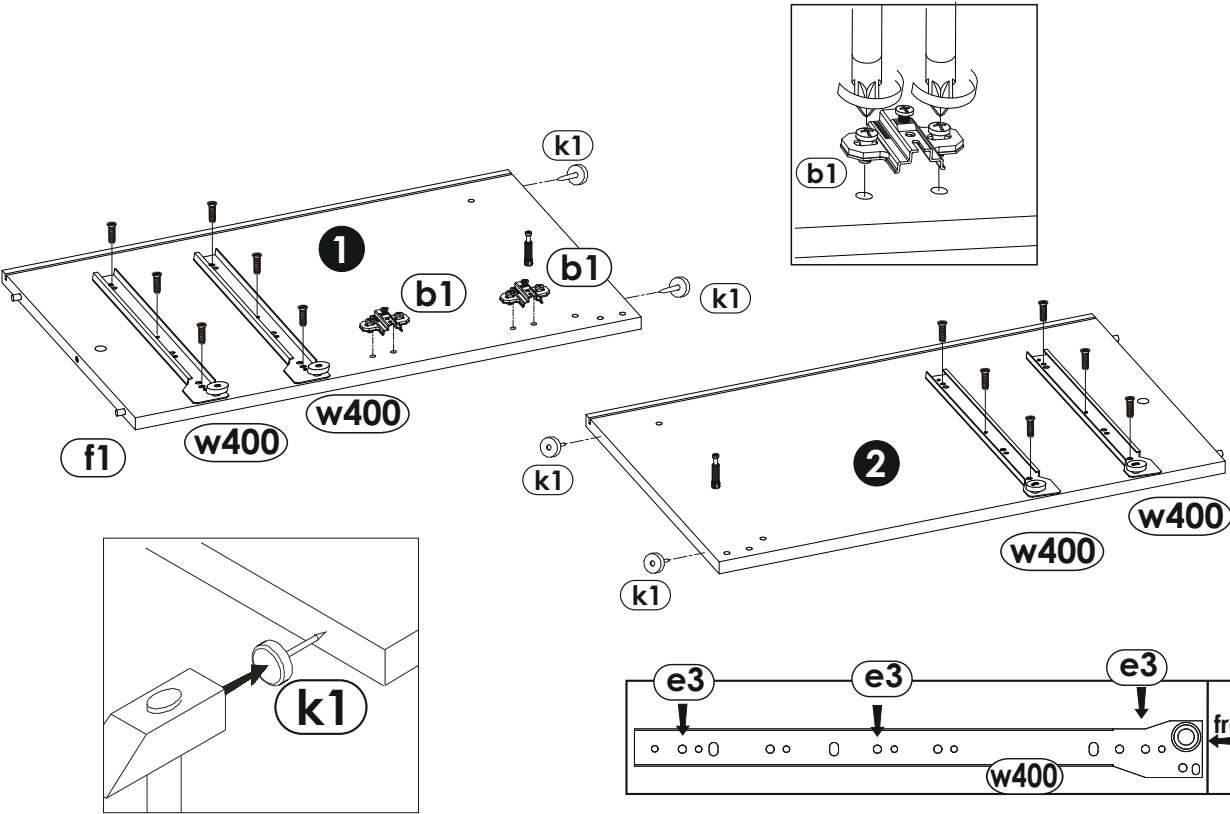
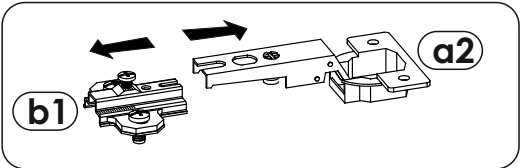
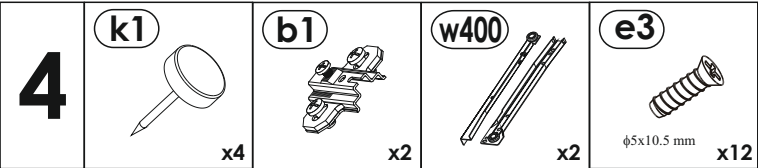
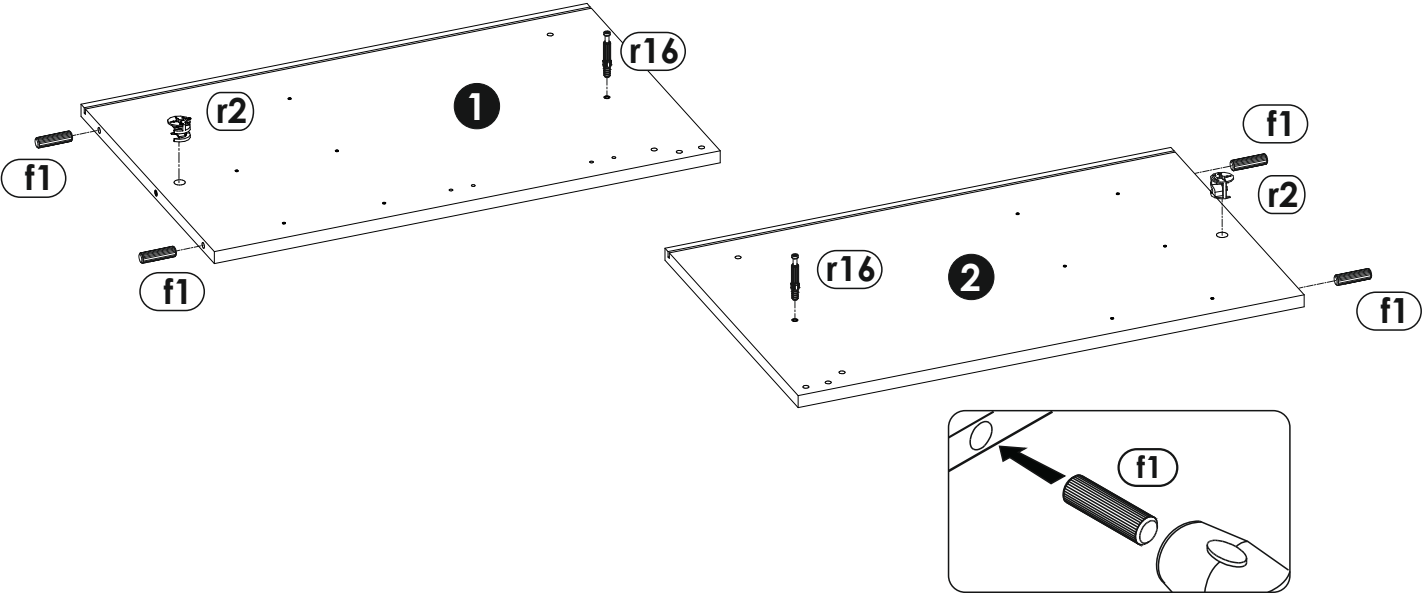
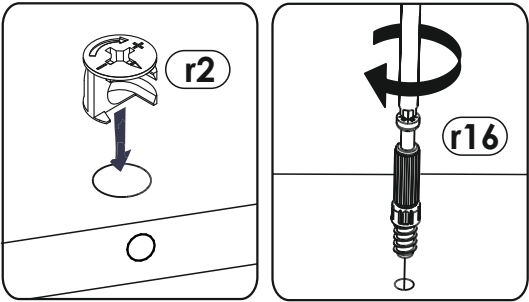
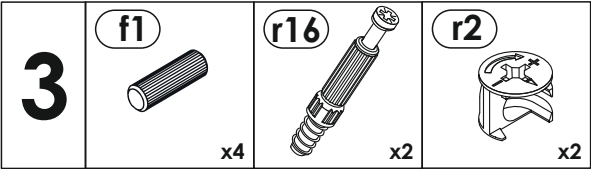
ROBERT

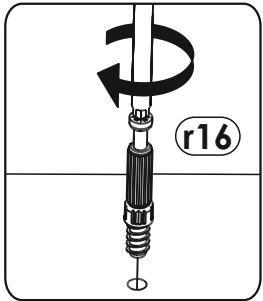
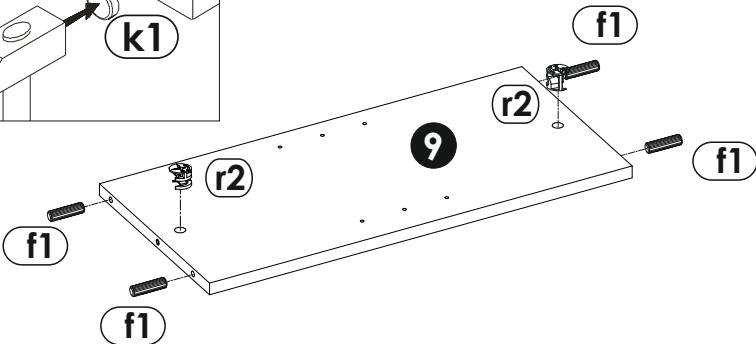
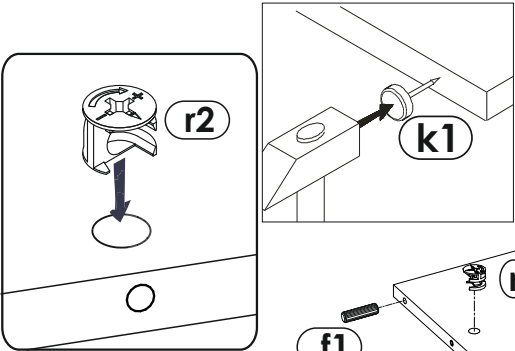
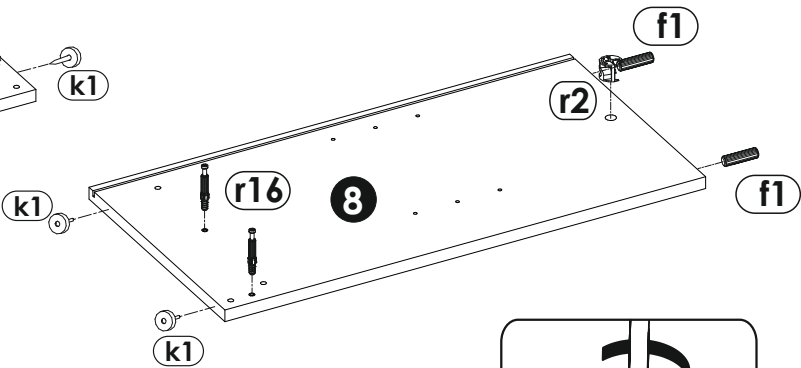
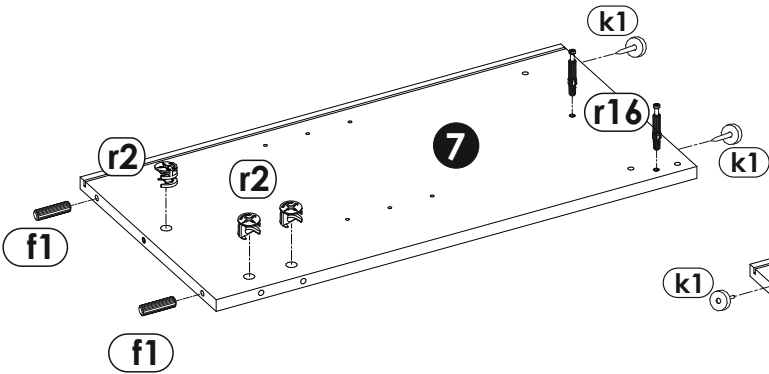
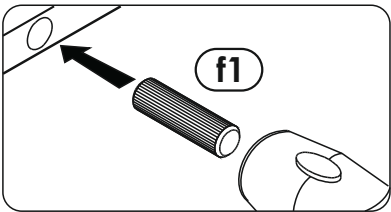
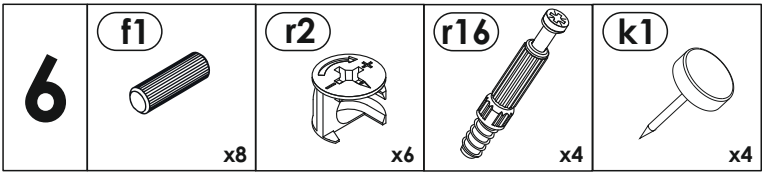
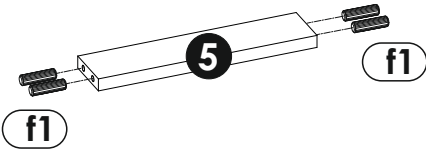
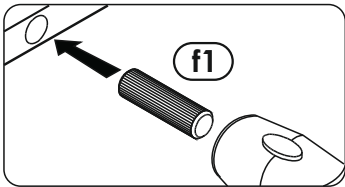
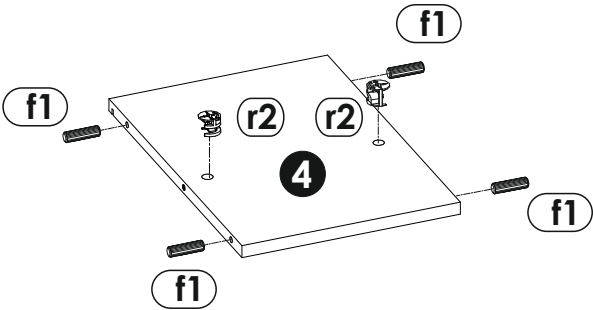
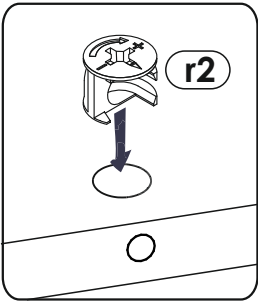
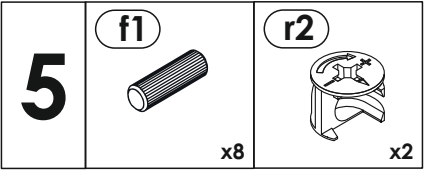


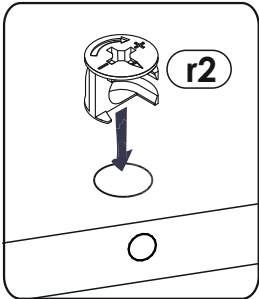
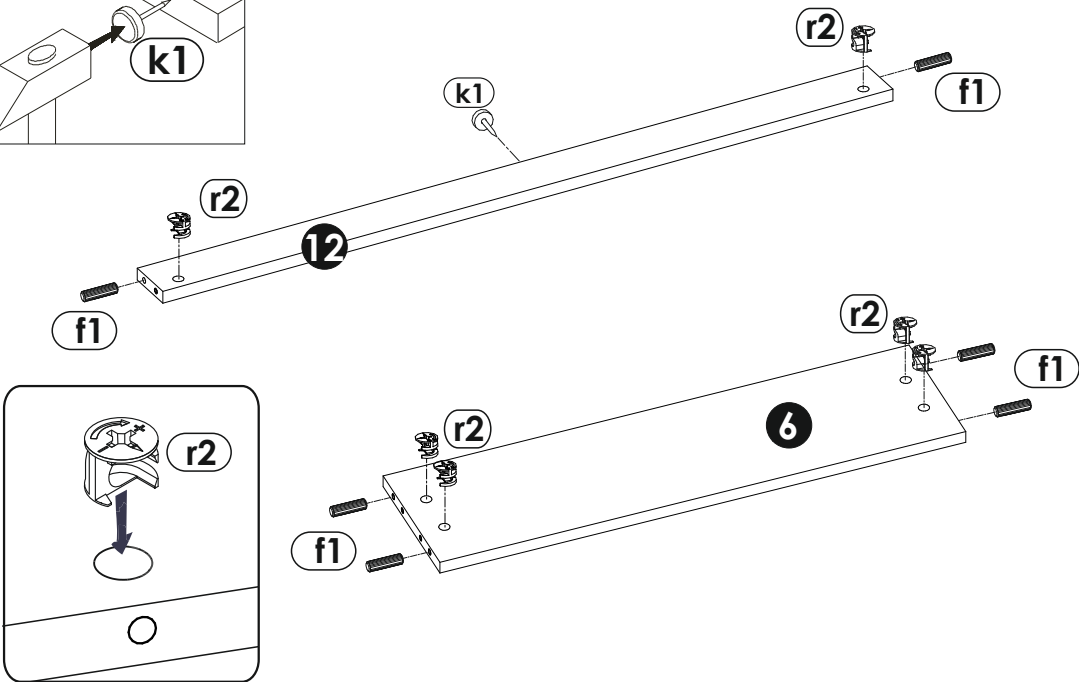
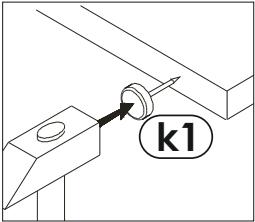
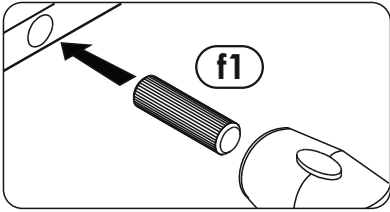
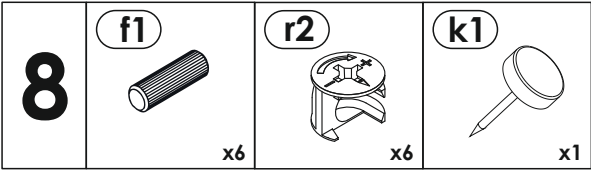
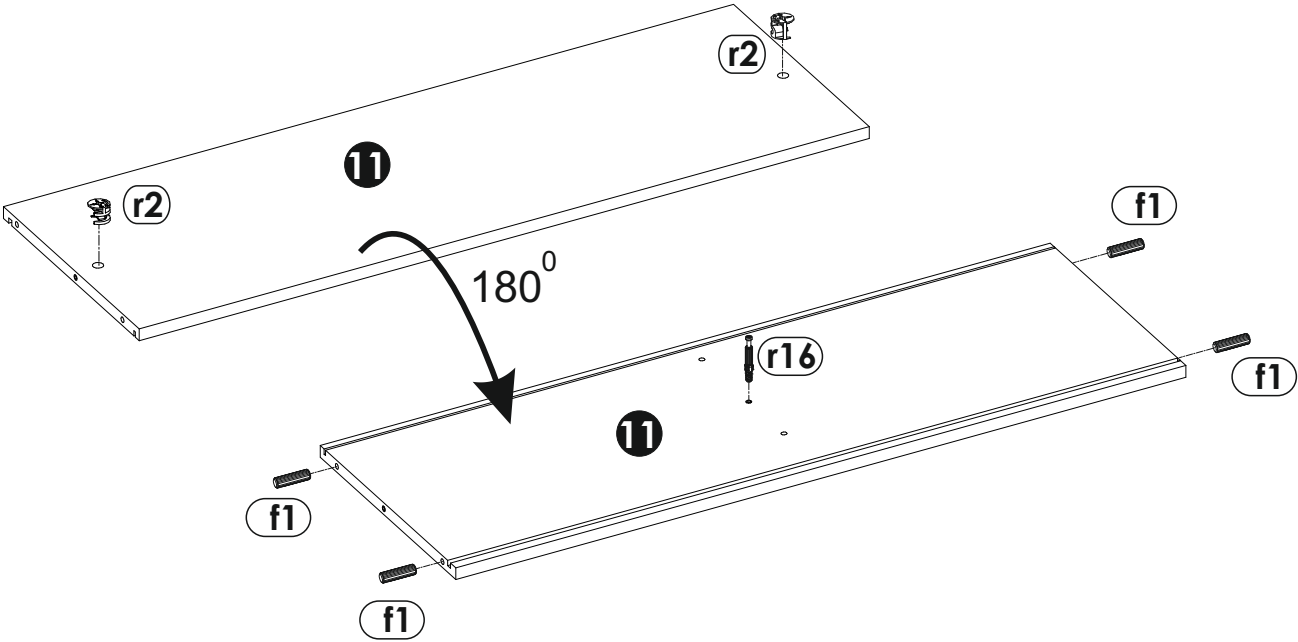
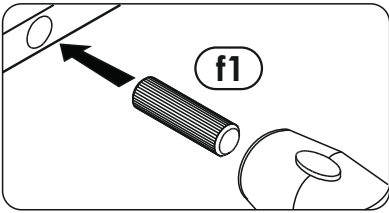
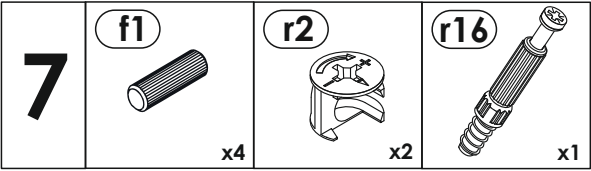
A	r10 6 X 60 mm x5 	r16 6 x 34 mm x18 	r2 15 x 14 mm x28 
	z1 x1 	p8 4 x 30 mm x8 	
B	p2 3.5 x 13 mm x8 	f1 8 x 32 mm x49 	k1 x9 
	d1 x8 φ5x17 mm 	e1 6.3 x 50 mm x4 	
C	p3 3.5 X 16 mm x16 	e4 x4 φ4x11 mm 	s2 x14 
	d6 x12 	i9 x2 	
D	f10 x2 	f12 x2 	s1 x4 
	p4 3.5 x 16 mm x6 	e3 5 x 10.5 mm x12 	n103 51 x 34 mm x2 
c234 x4 		w400 L400 mm x2 	
b1 + a2 x2 			







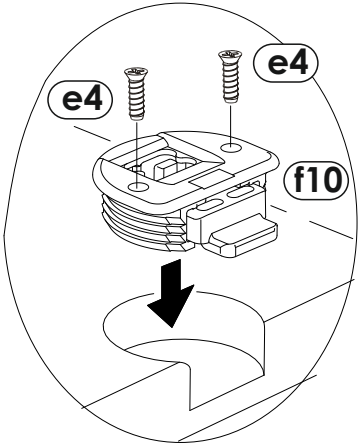
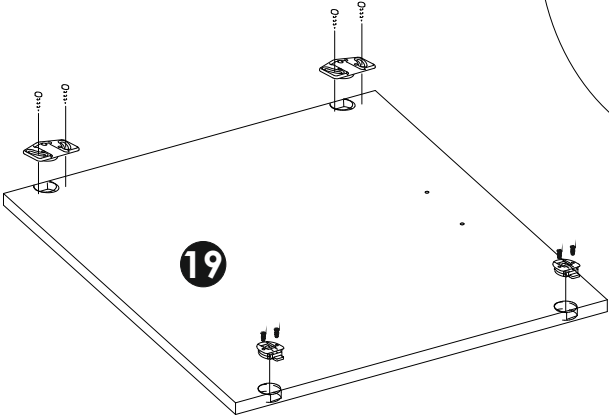
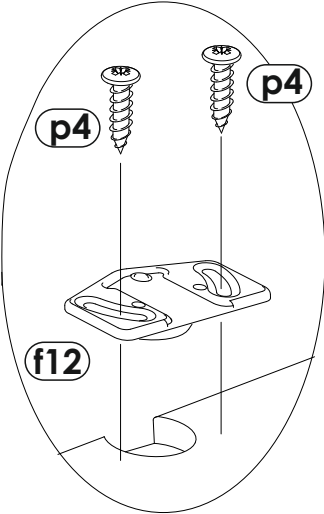


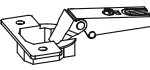



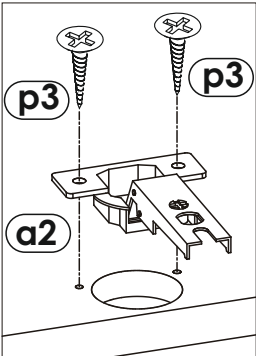
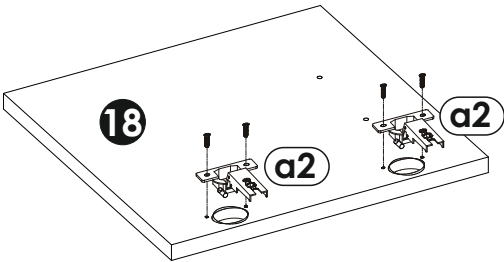
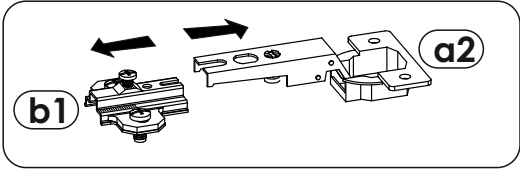




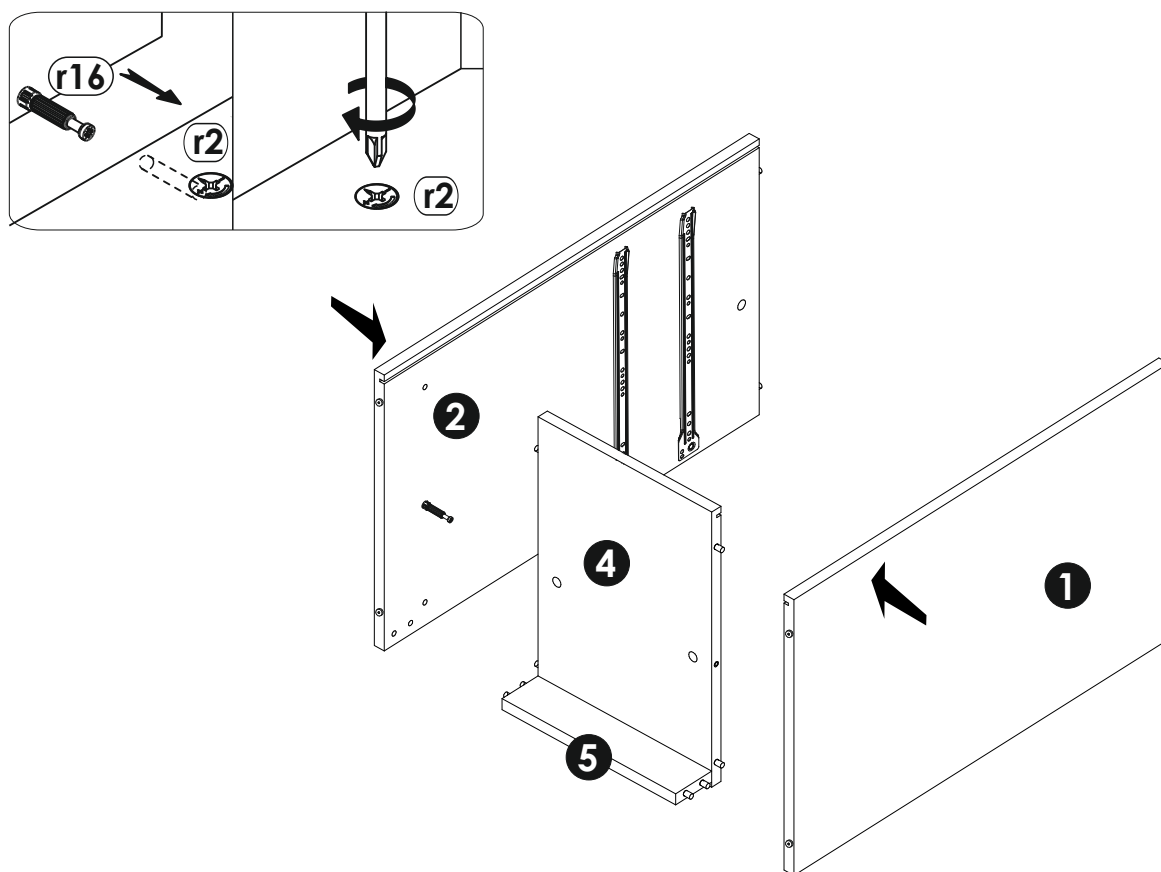
9	f12  x2	f10  x2	p4  $\phi 3.5 \times 16$ mm x4	e4  $\phi 4 \times 11$ mm x4
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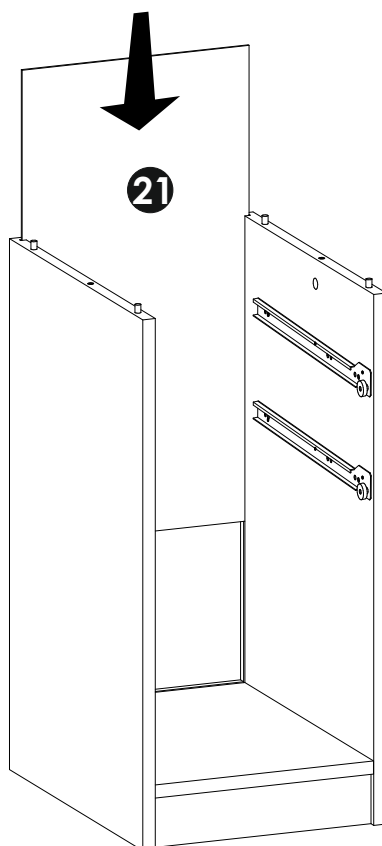
10	a2  x2	p3  $\phi 3.5 \times 16$ mm x4
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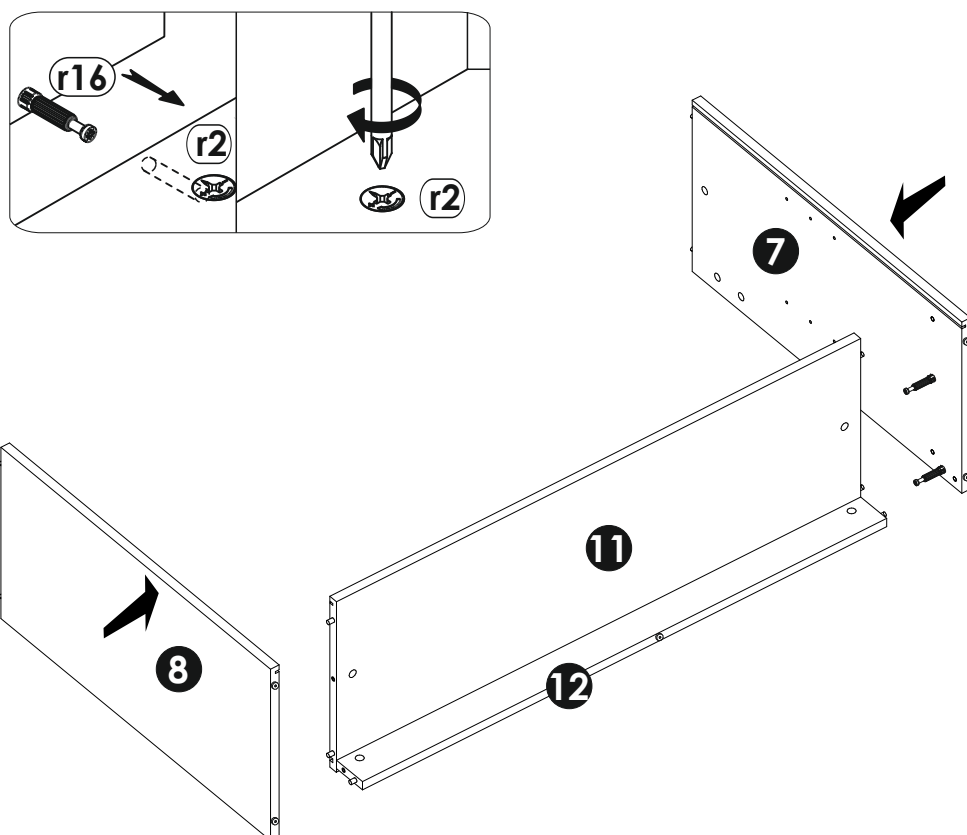
11



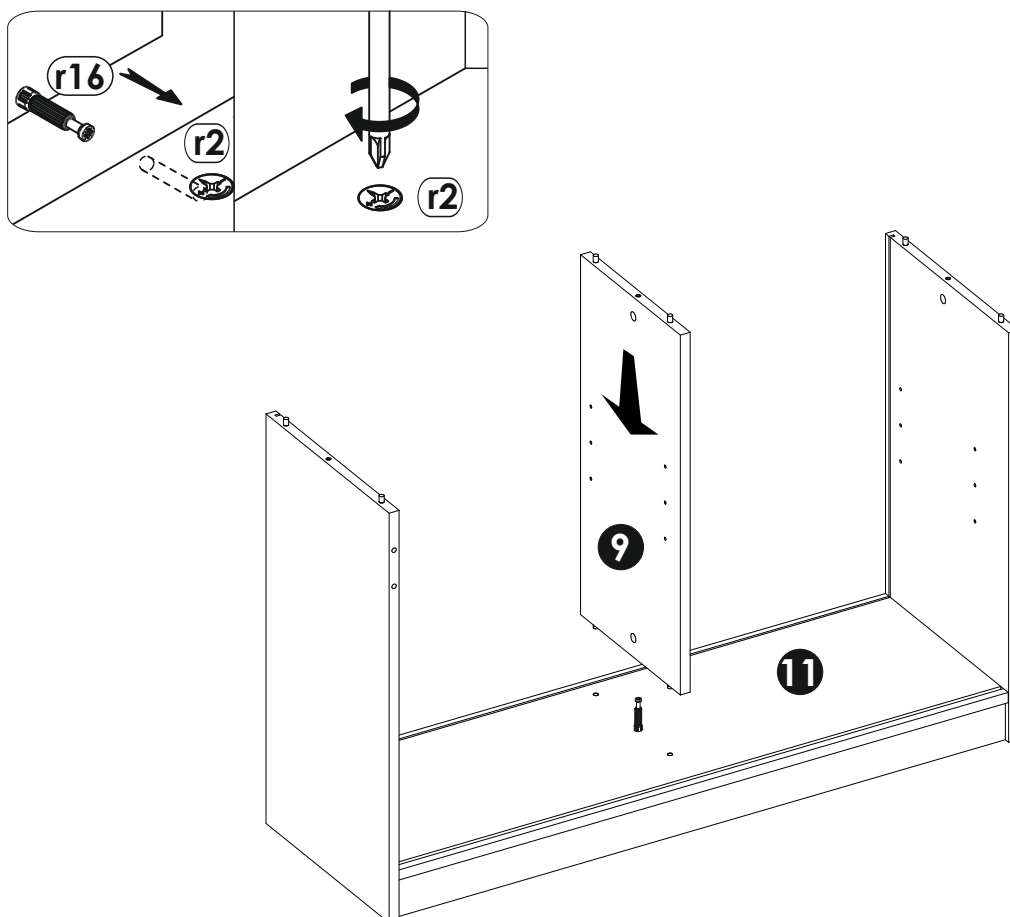
12



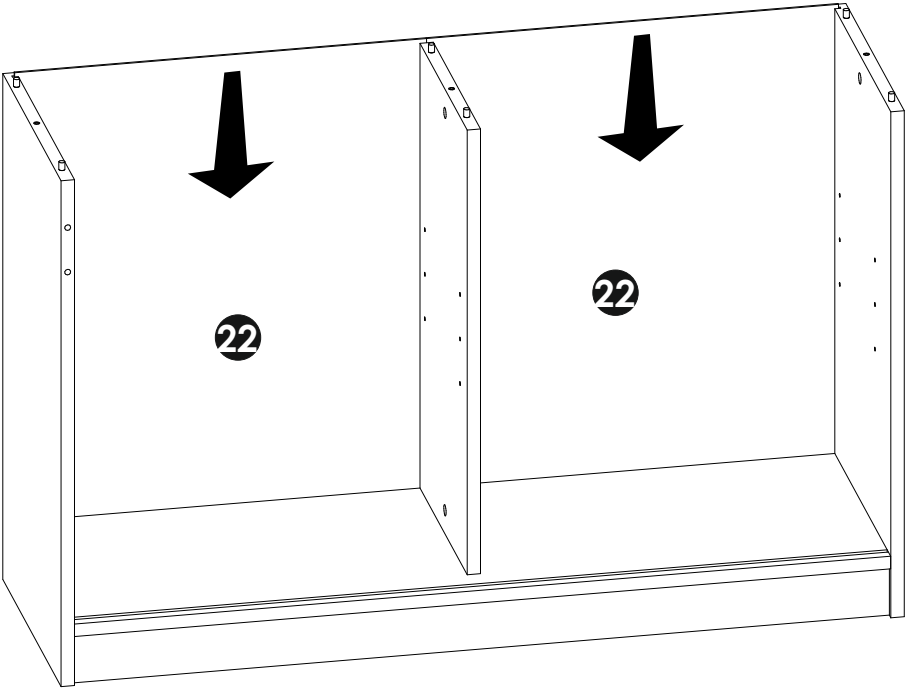
13



14

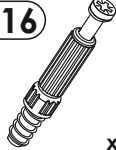


15

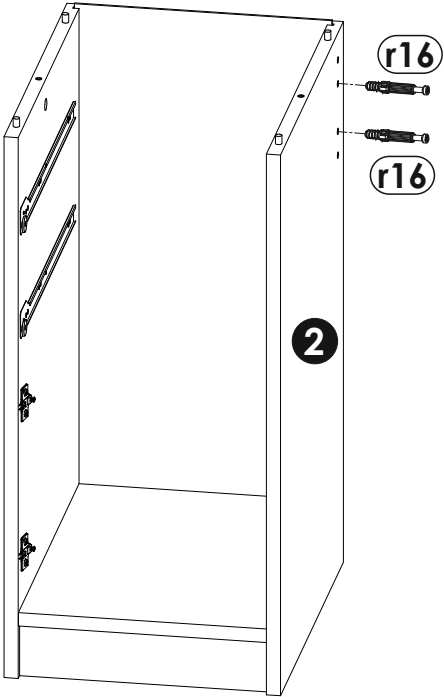
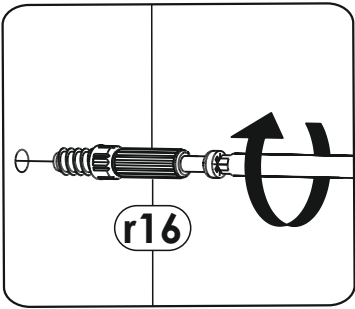


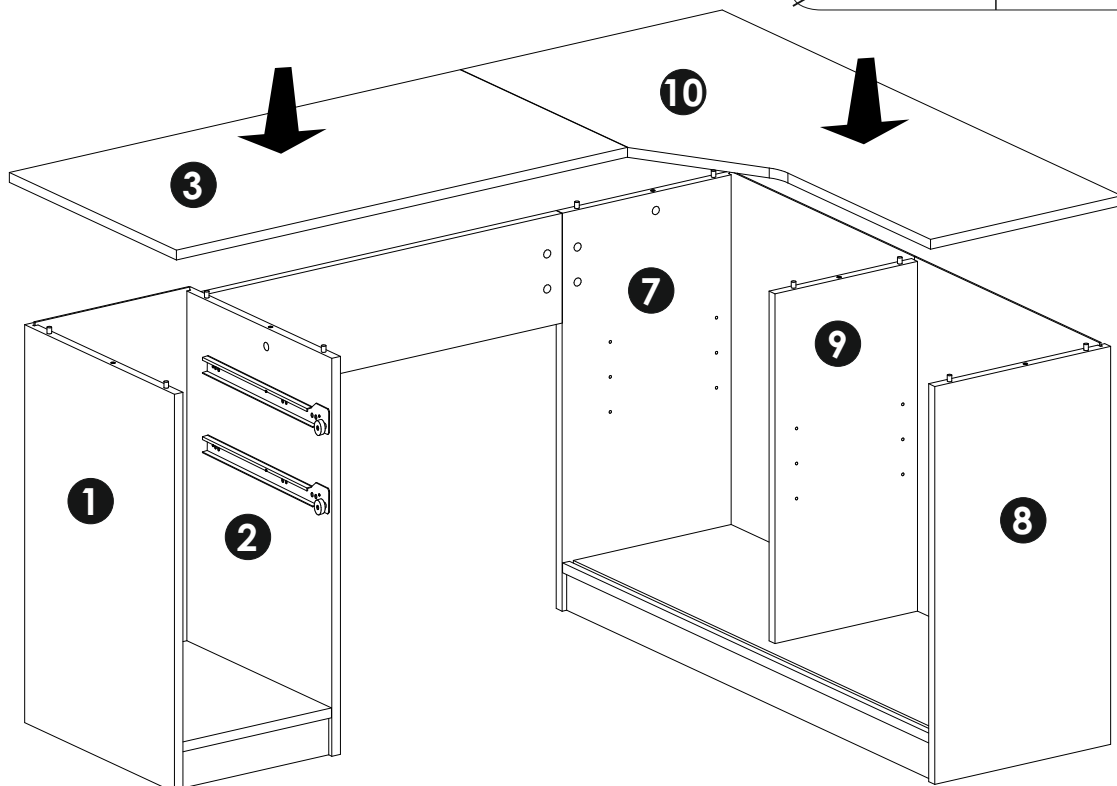
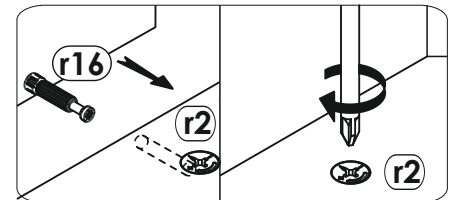
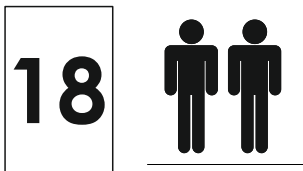
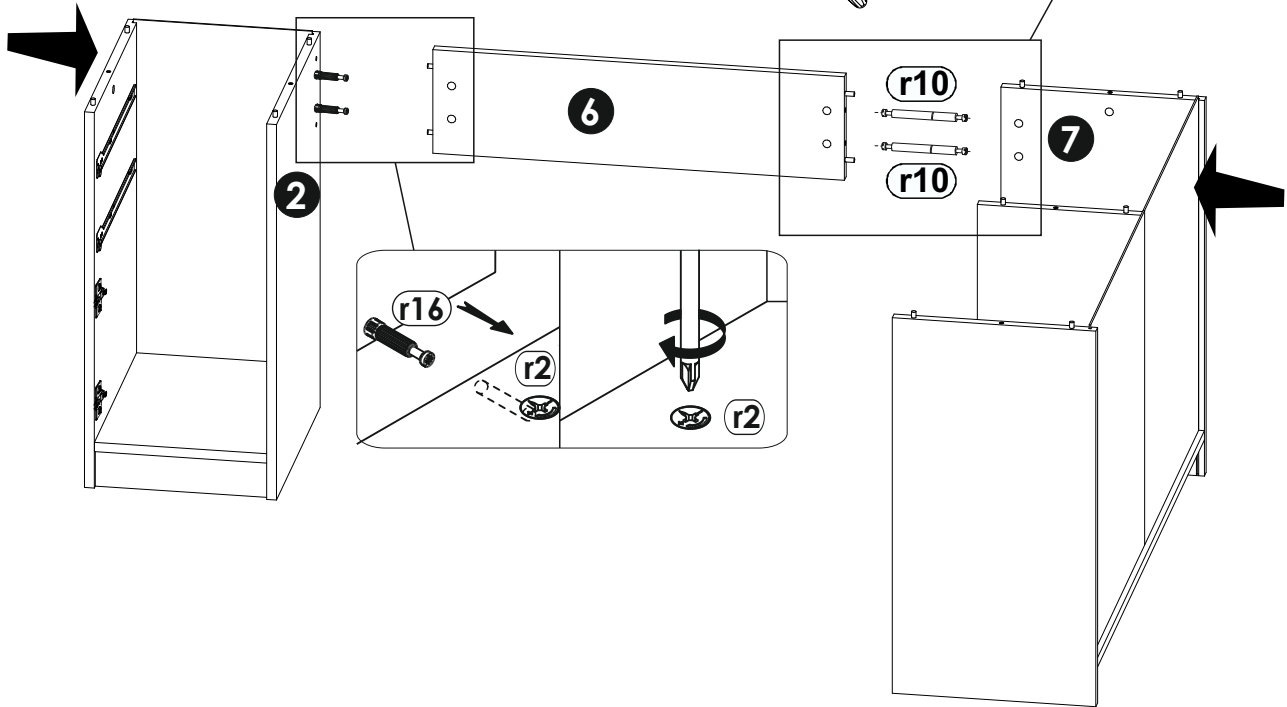
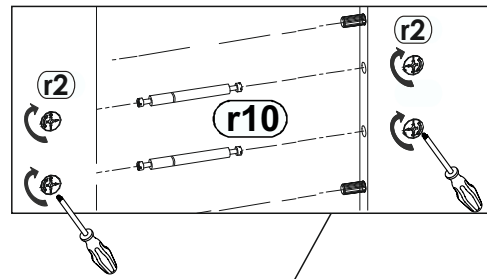
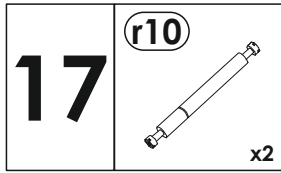
16




r16

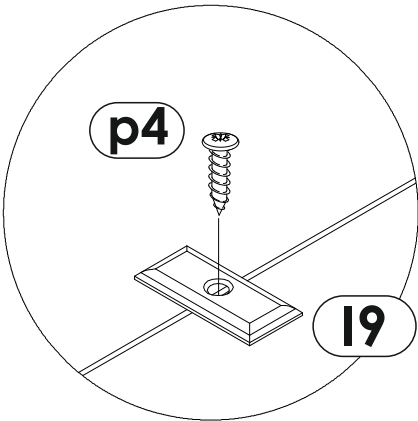
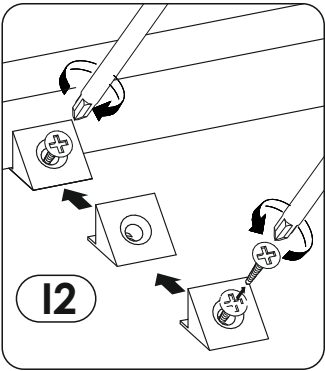
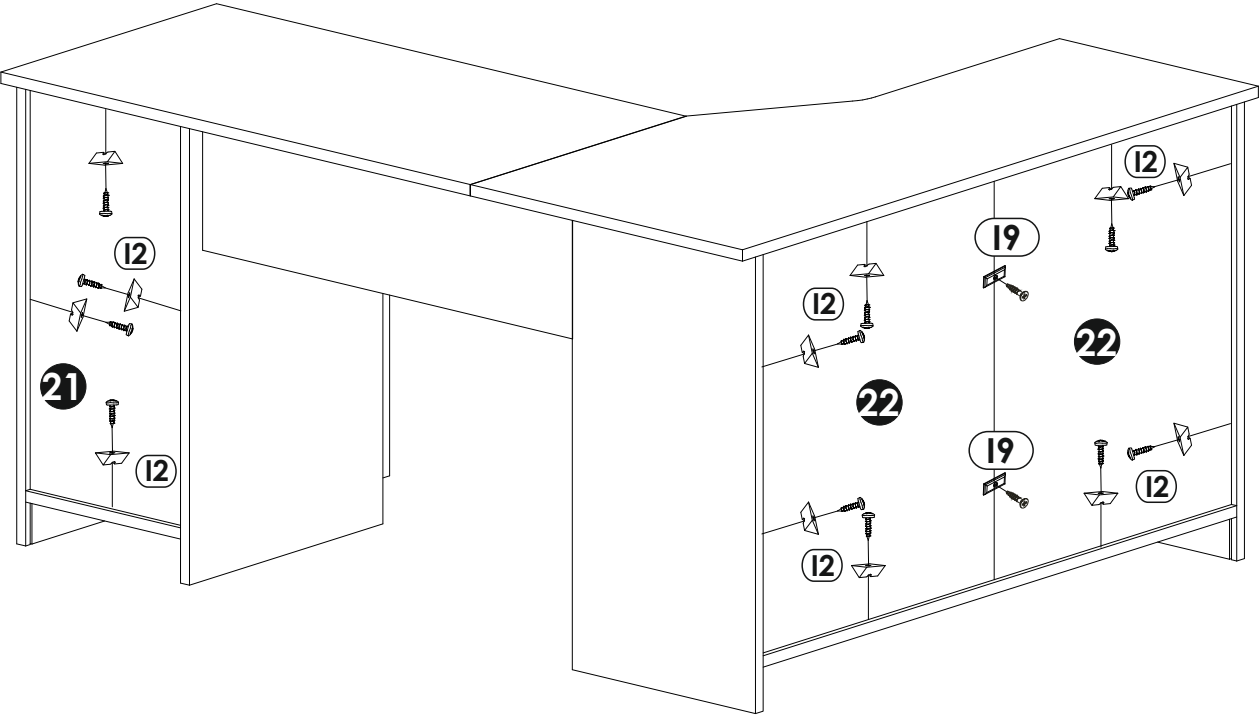
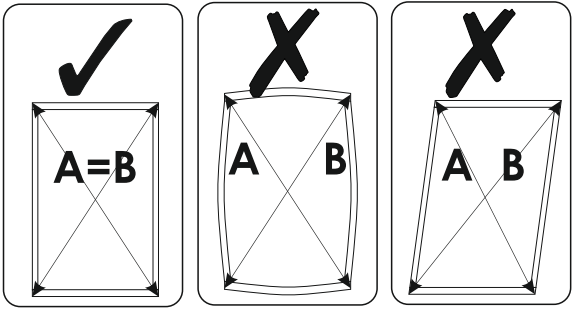


x2





19	p4  φ3.5x16 mm x2	I2  x12	I9  x2
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20

f1

x16

r16

x4

r1

x4

f1

r1

14

x2

f1

r1

15

x2

f1

f1

f1

f1

16

x2

r16

r1

r16

r16

17

x2

21

e1

φ6.5x50 mm

x4

s1

x4

z1

x1

e1

z1

s1

e1

14

15

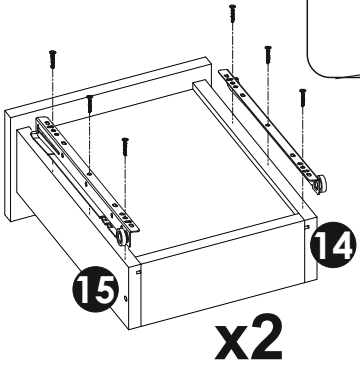
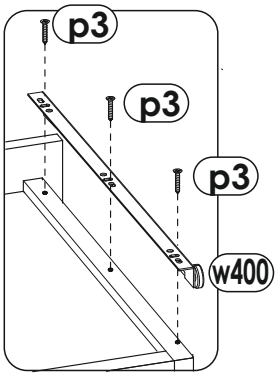
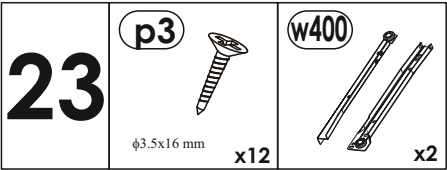
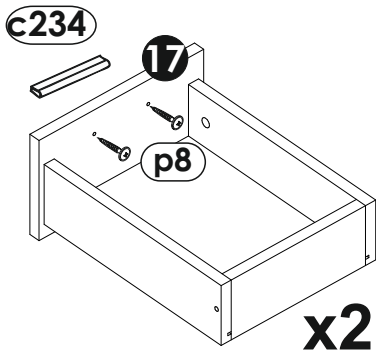
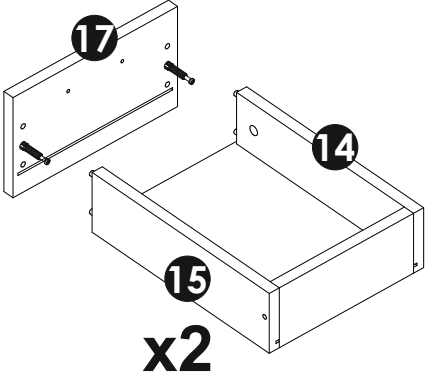
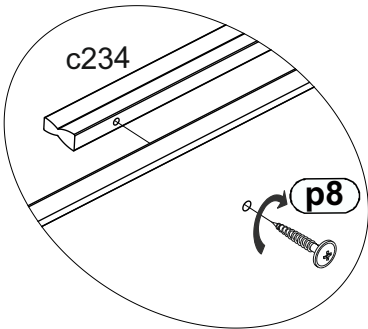
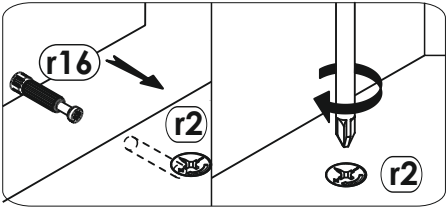
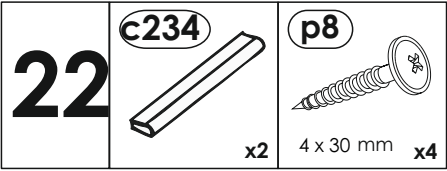
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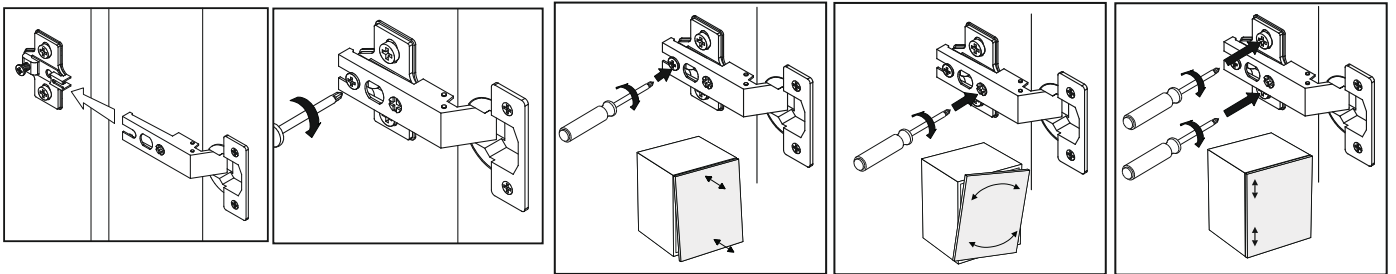
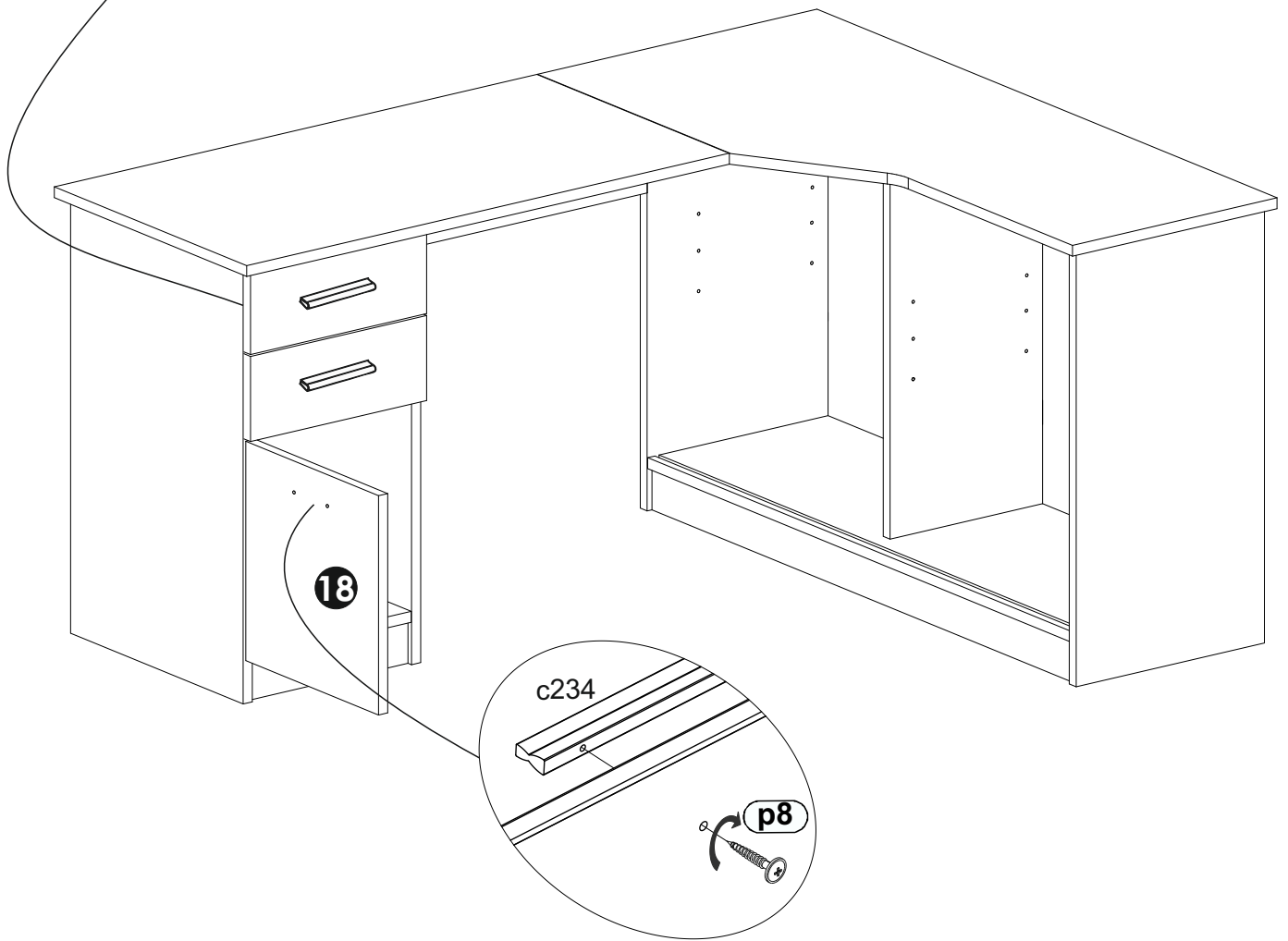
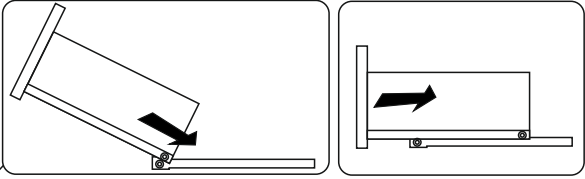
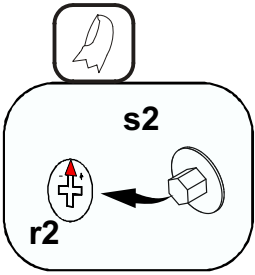
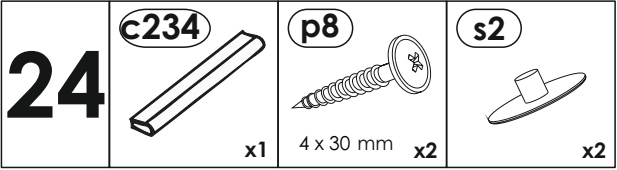
e1

x2

20


x2





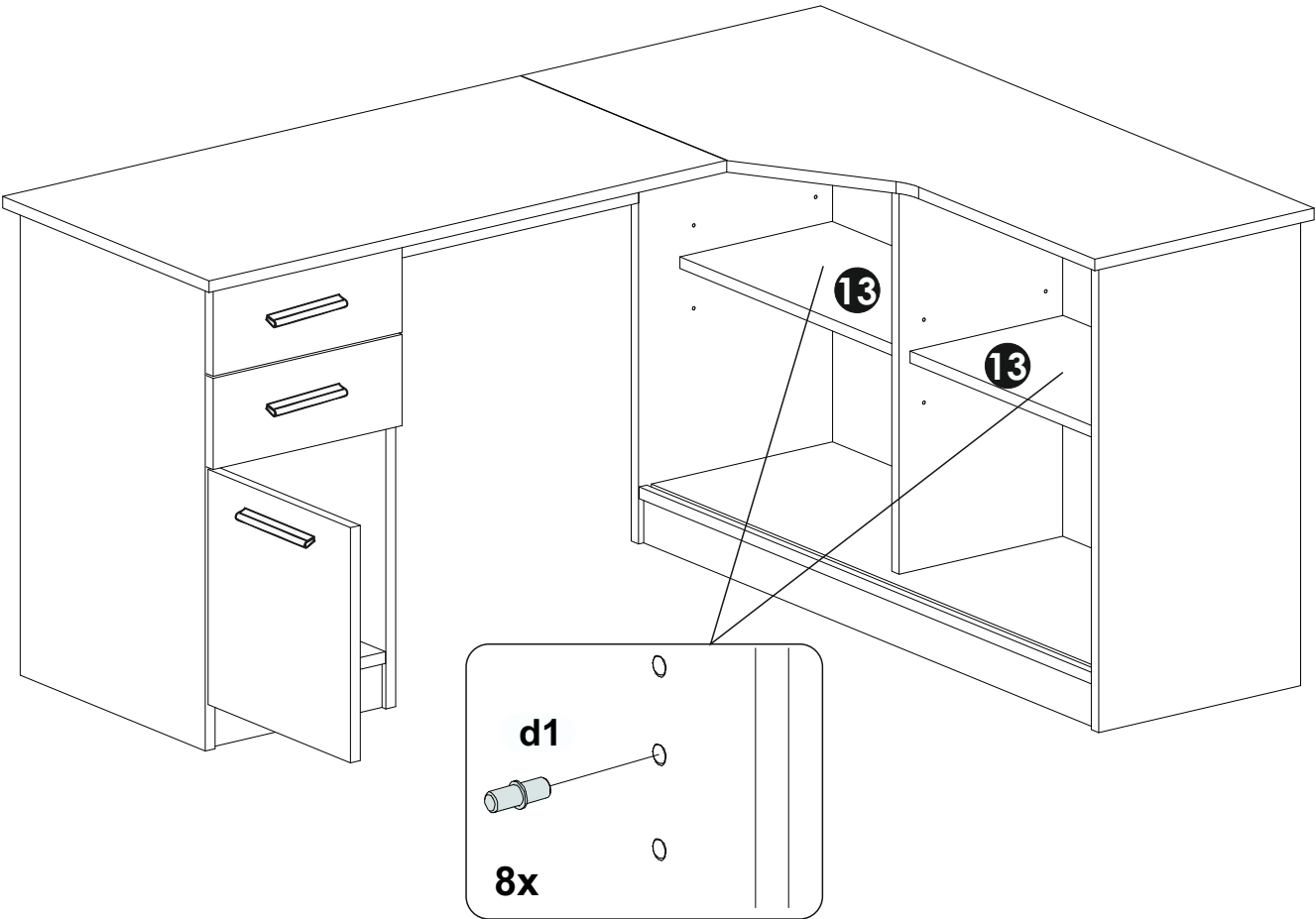
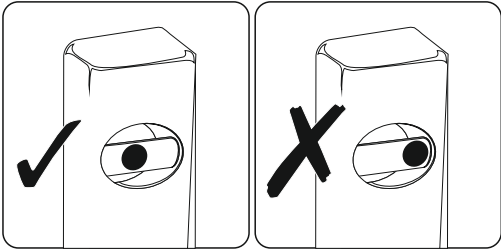
25

d1



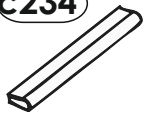
φ5x17 mm

x8



26

c234

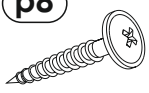


x1

4 x 30 mm

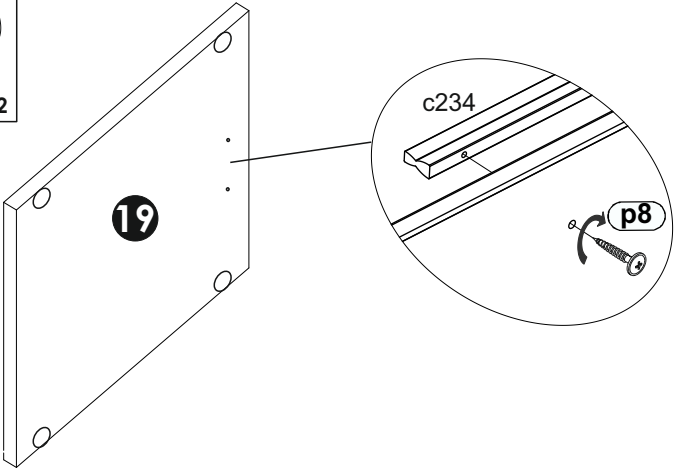
x2

p8

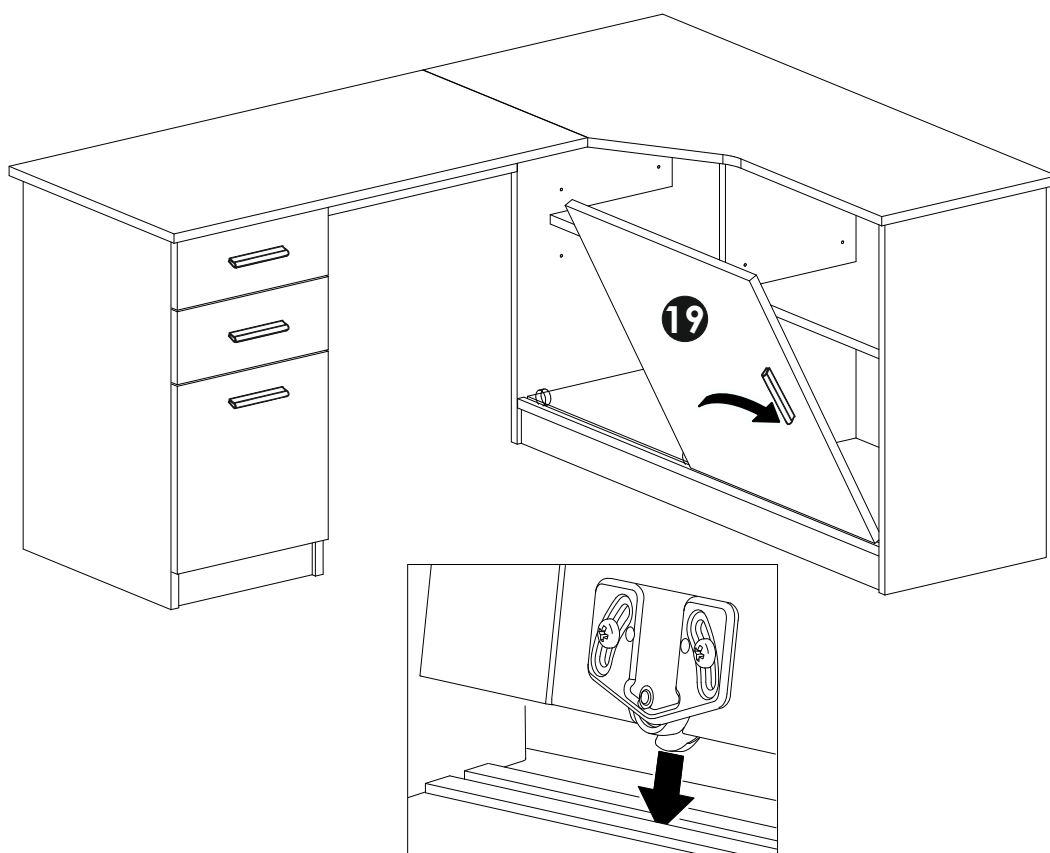


4 x 30 mm

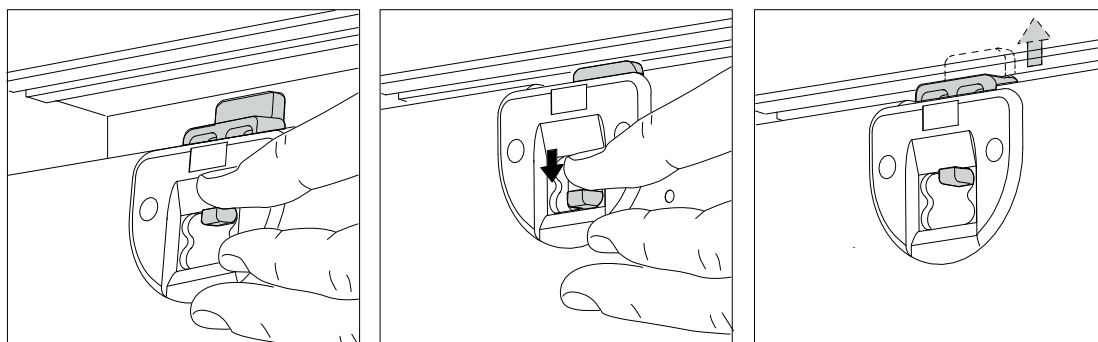
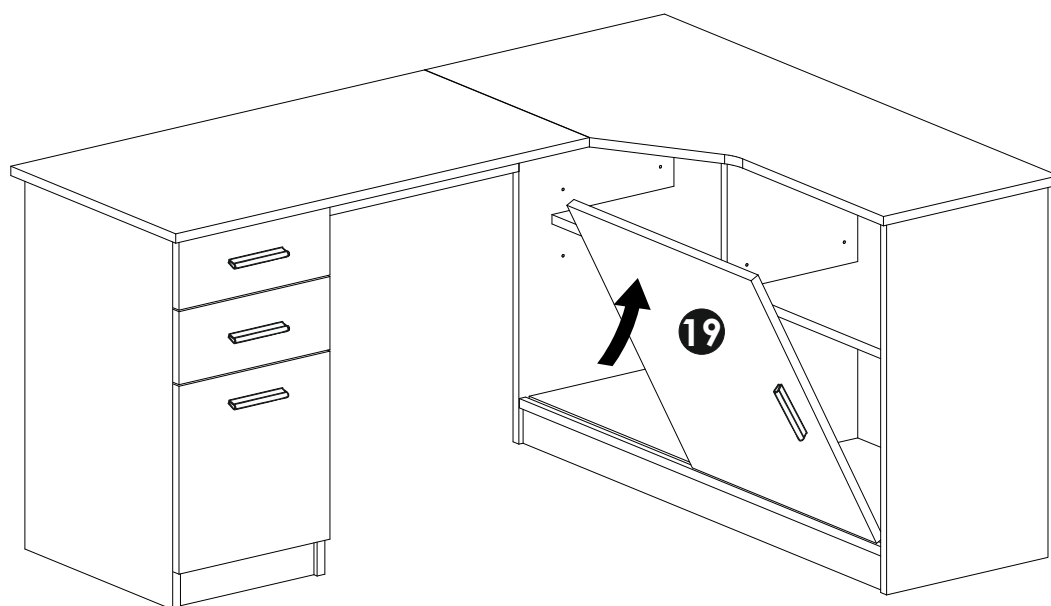
x2



27



28



29

