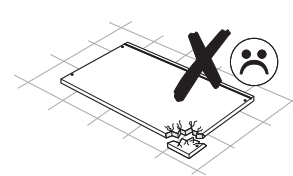
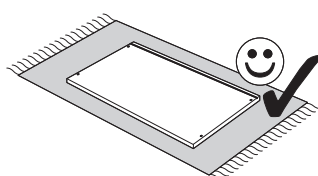
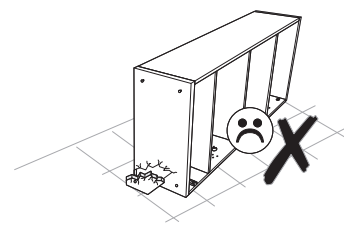
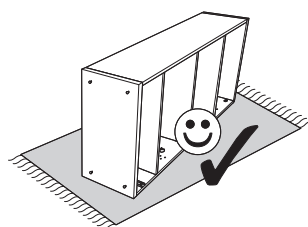
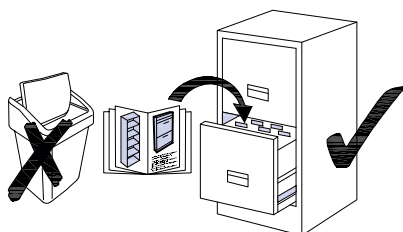
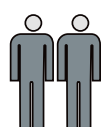
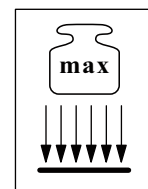
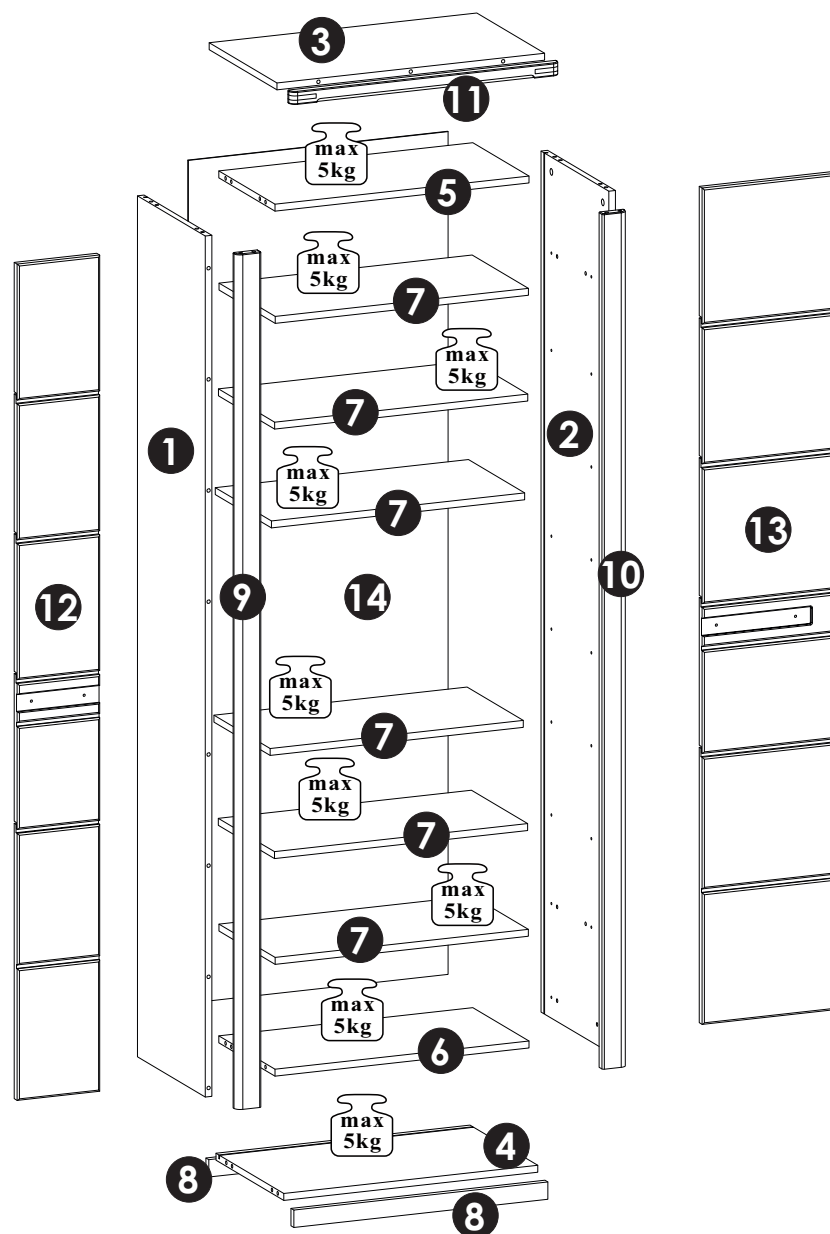


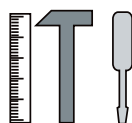
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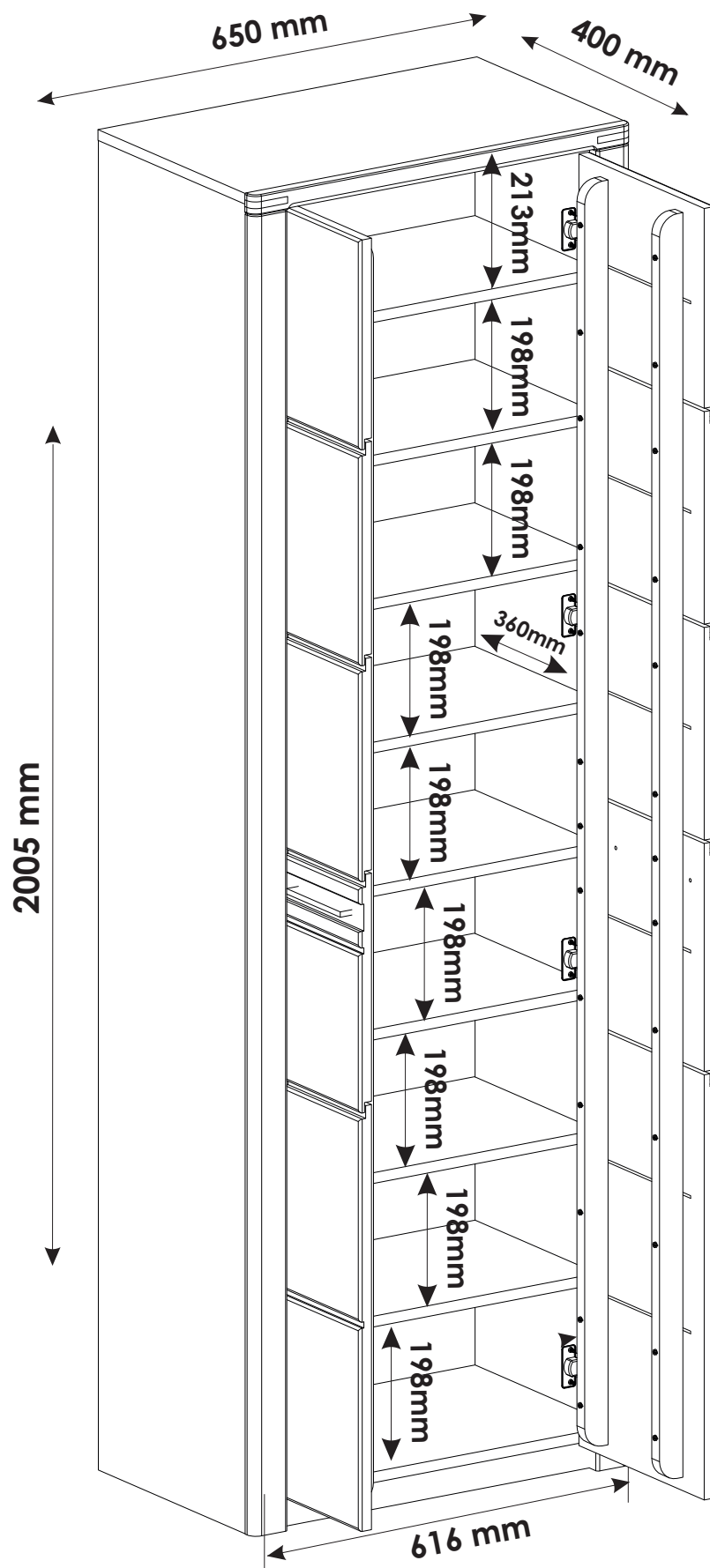
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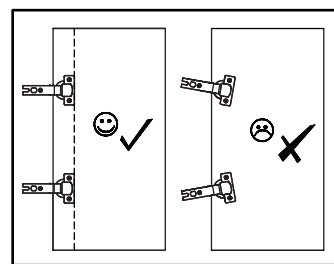
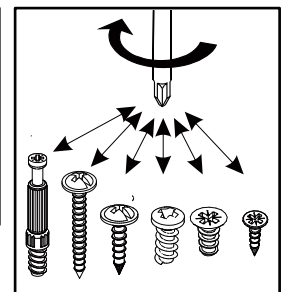
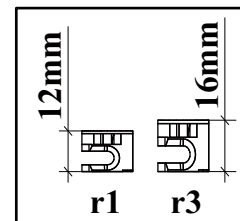
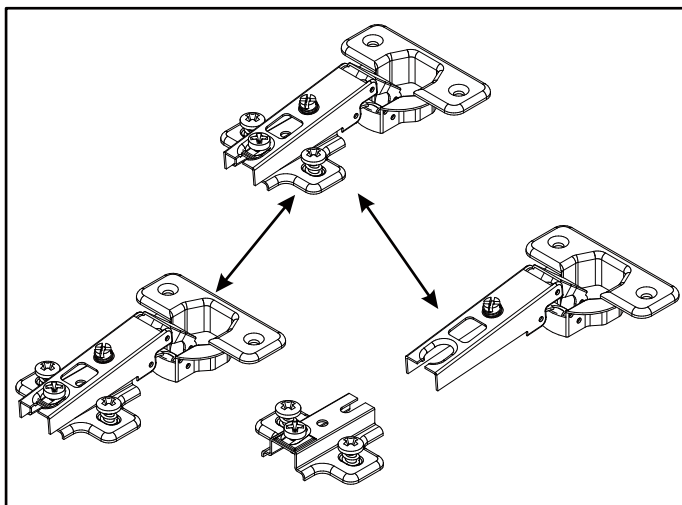
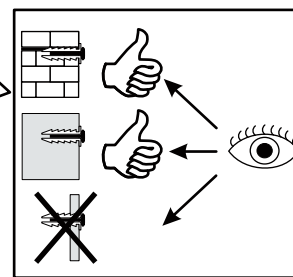
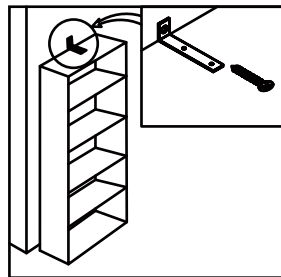
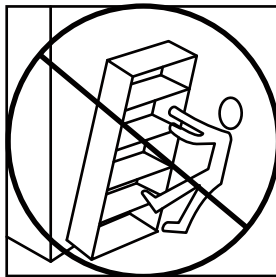
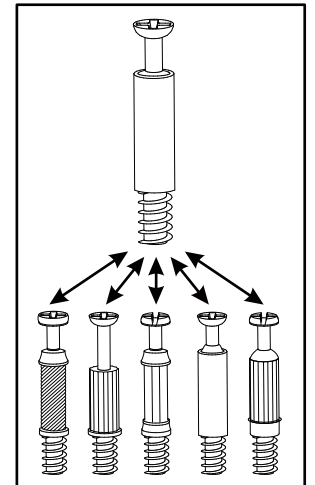
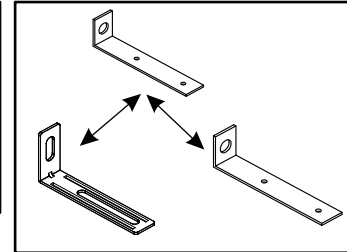
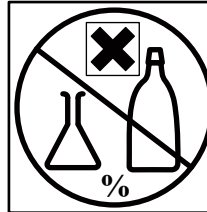
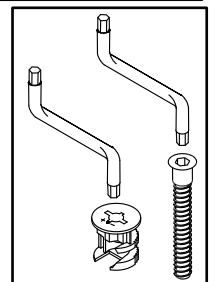
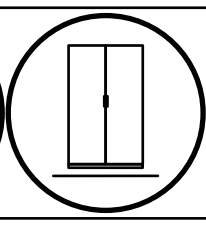
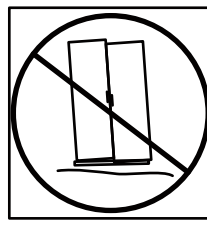
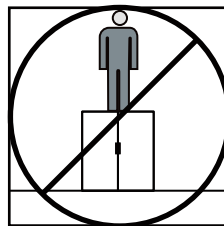
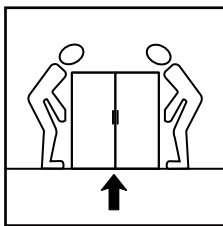
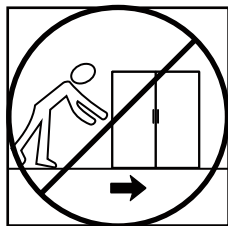
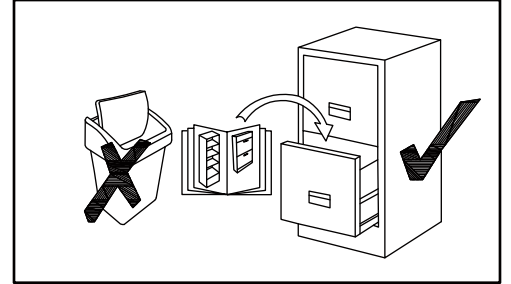
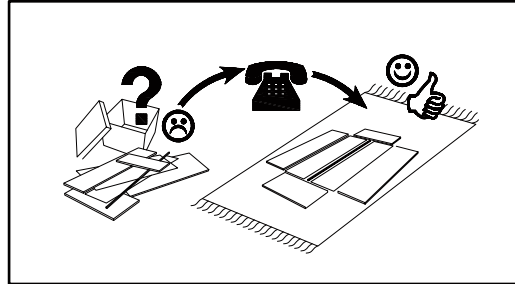
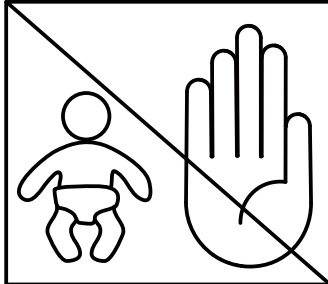
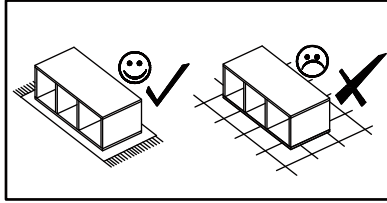
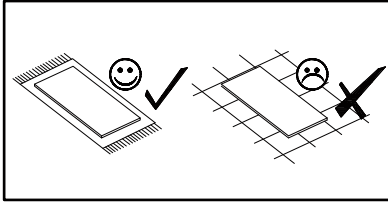
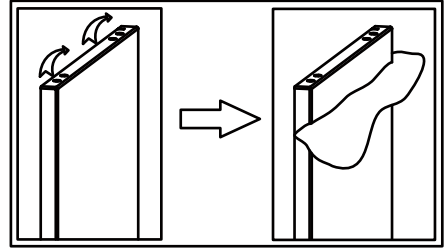


NO	Dim.(mm)			Col.-No	Qty
1	1983	380	16	2/2	1
2	1983	380	16	2/2	1
3	649	380	16	1/2	1
4	616	380	16	1/2	1
5	616	315	16	1/2	1
6	616	315	16	1/2	1
7	614	315	16	1/2	3
7	614	315	16	2/2	3
8	616	40	16	1/2	2
9	1970	60	20	2/2	1
10	1970	60	20	2/2	1
11	651	30	20	1/2	1
12	1926	200	60	2/2	1

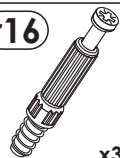
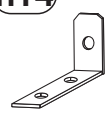
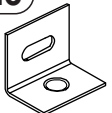
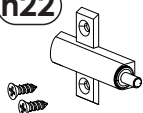
NO	Dim.(mm)			Col.-No	Qty
13	1926	323	60	2/2	1
14	1941	630	3	2/2	1
A				1/2	1

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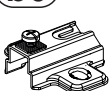
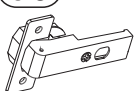
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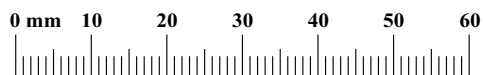
f1  φ8x30 mm x20	r16  x35	r1  x35	p1  φ3.5x13 mm x26	t17  φ8x50 mm x1	l2  x16	s2  x35
k1  x6	n14  x1	n6  x4	e2  φ6.3x13 mm x16	p4  φ3.5x16 mm x10	j2  M4x20 mm x4	d1  φ5x17 mm x24
n22  x2	y1  x1					

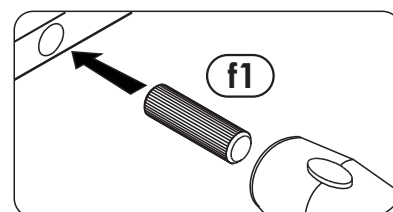
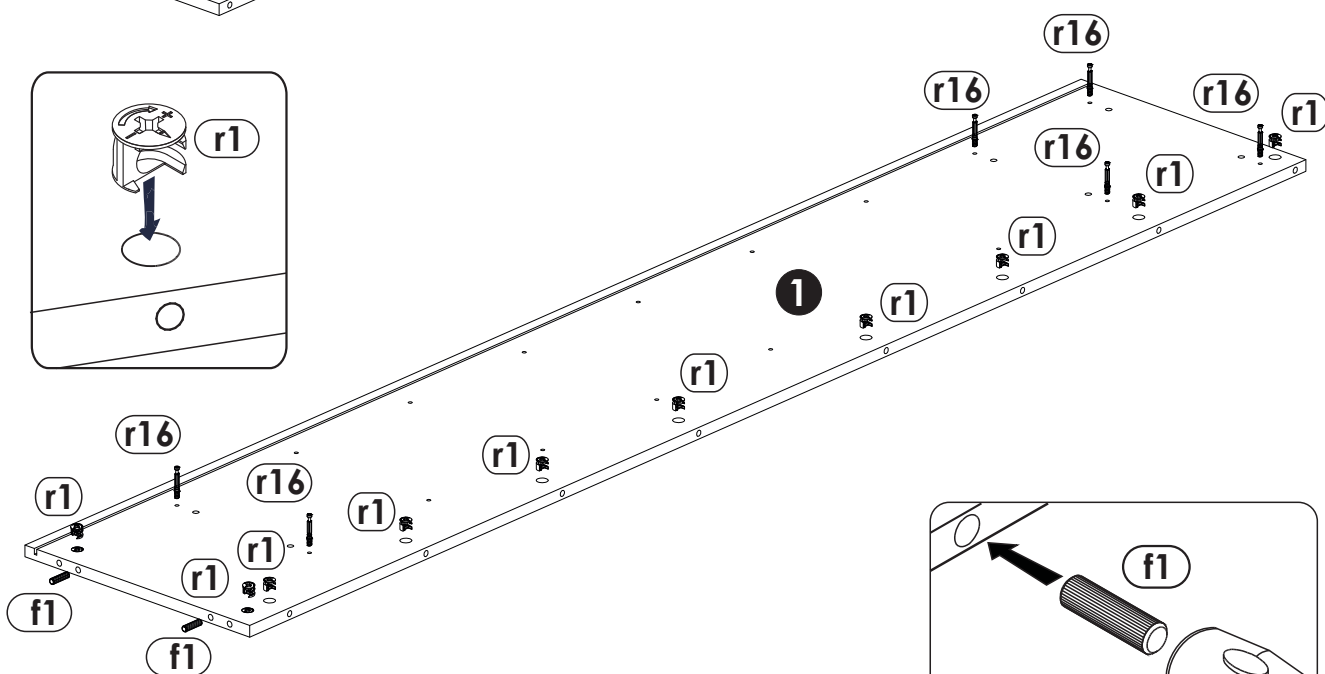
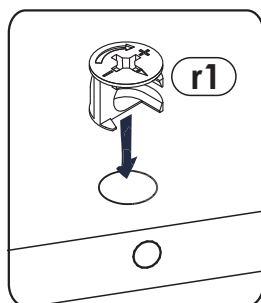
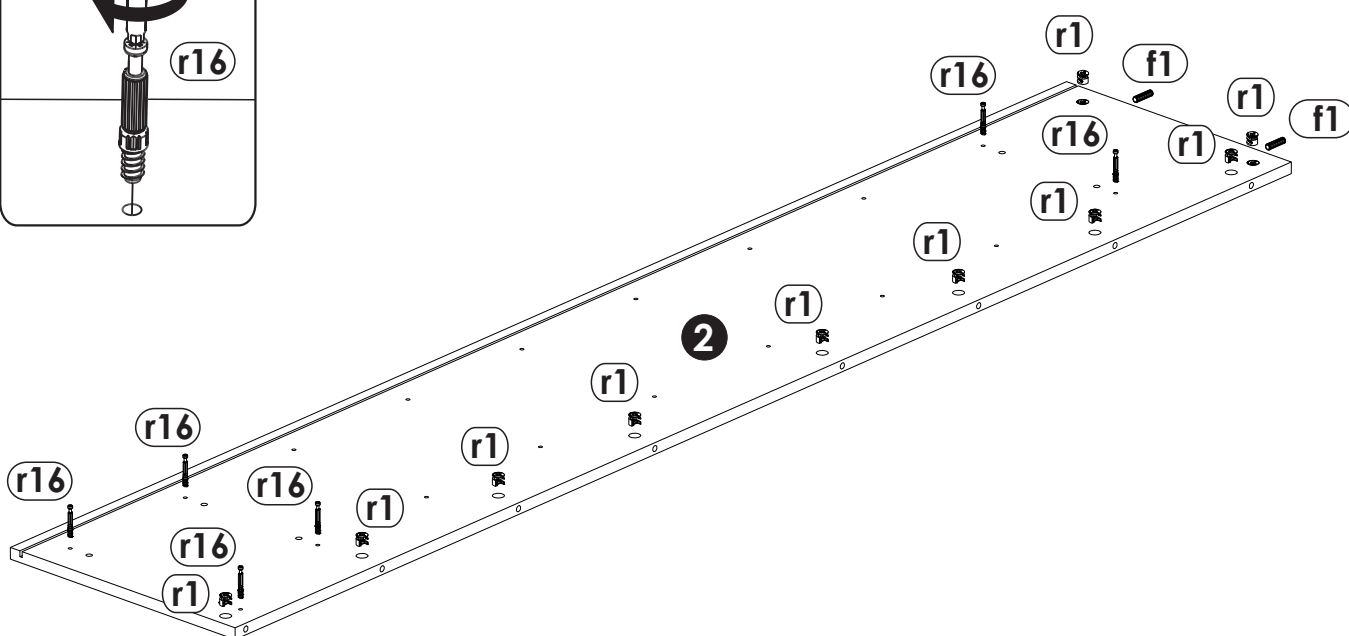
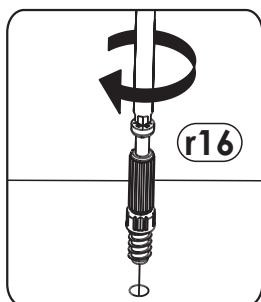
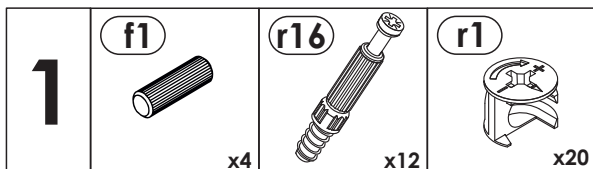
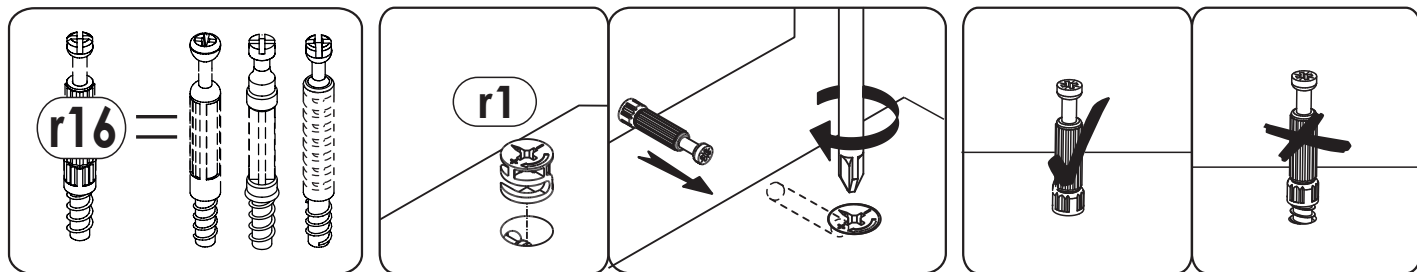
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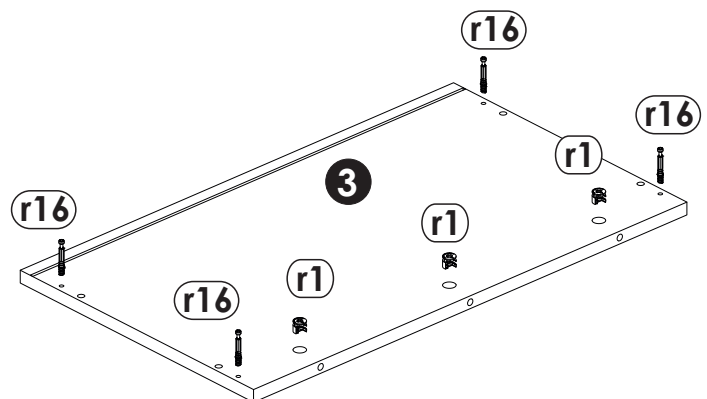
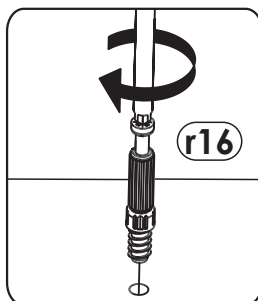
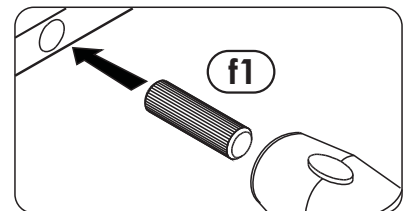
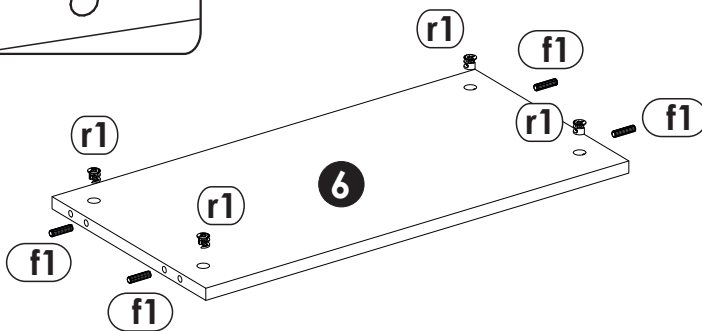
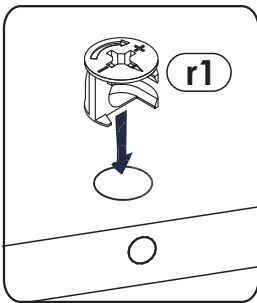
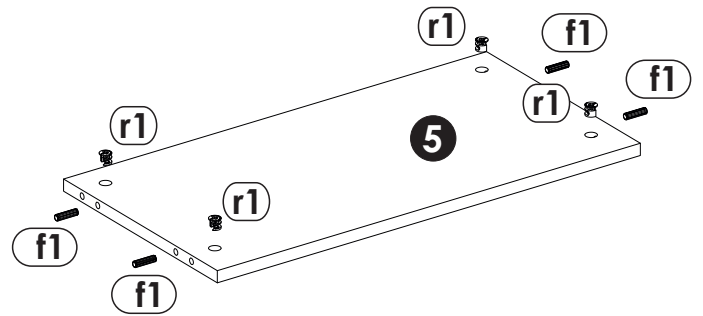
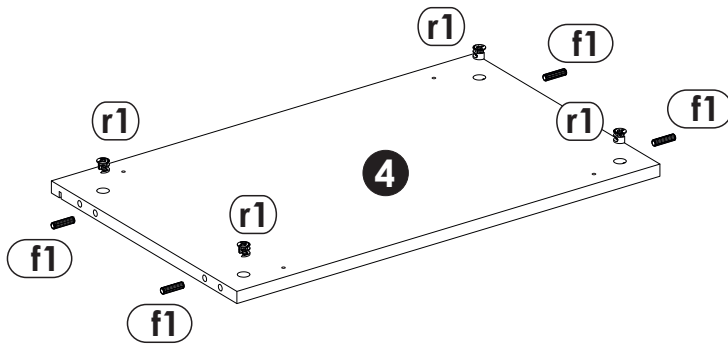
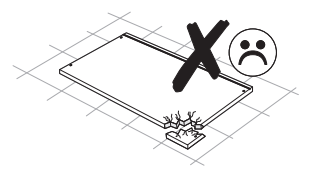
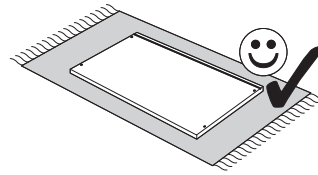
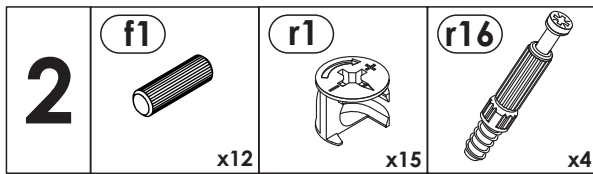
c28  192 mm x1	c27  128 mm x1
--	--

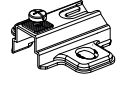
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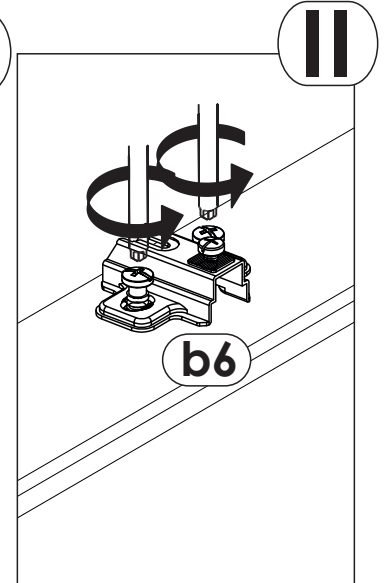
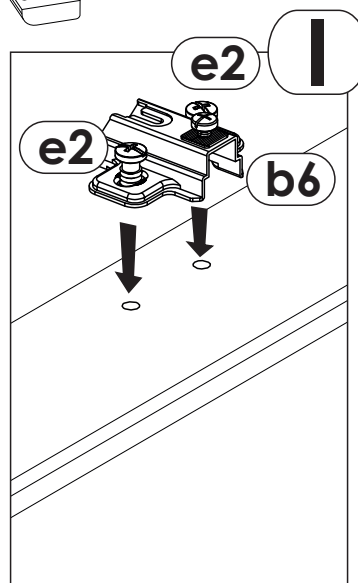
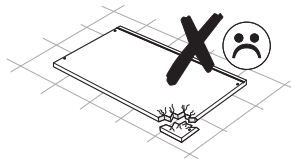
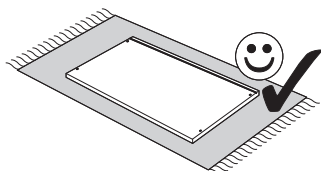
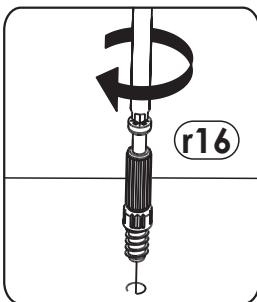
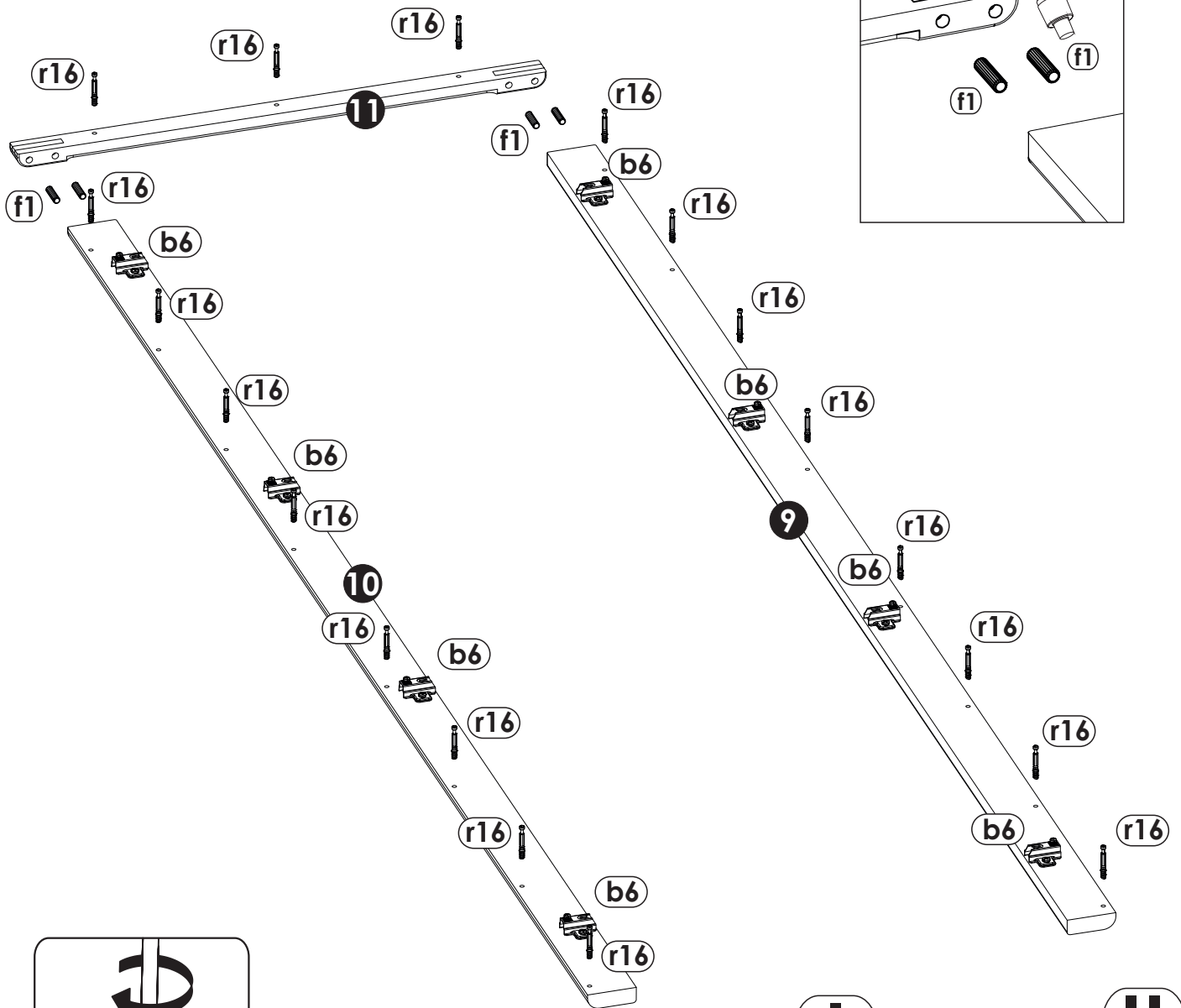
b6  x8	a6  φ35 mm x8
---	--







3	e2  $\phi 6.3 \times 13$ mm x16	b6  x8	r16  x19	f1  x4	y1  x1
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4

p1



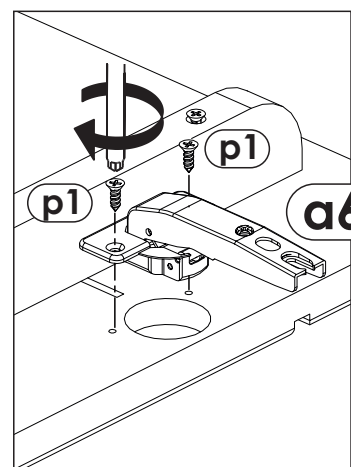
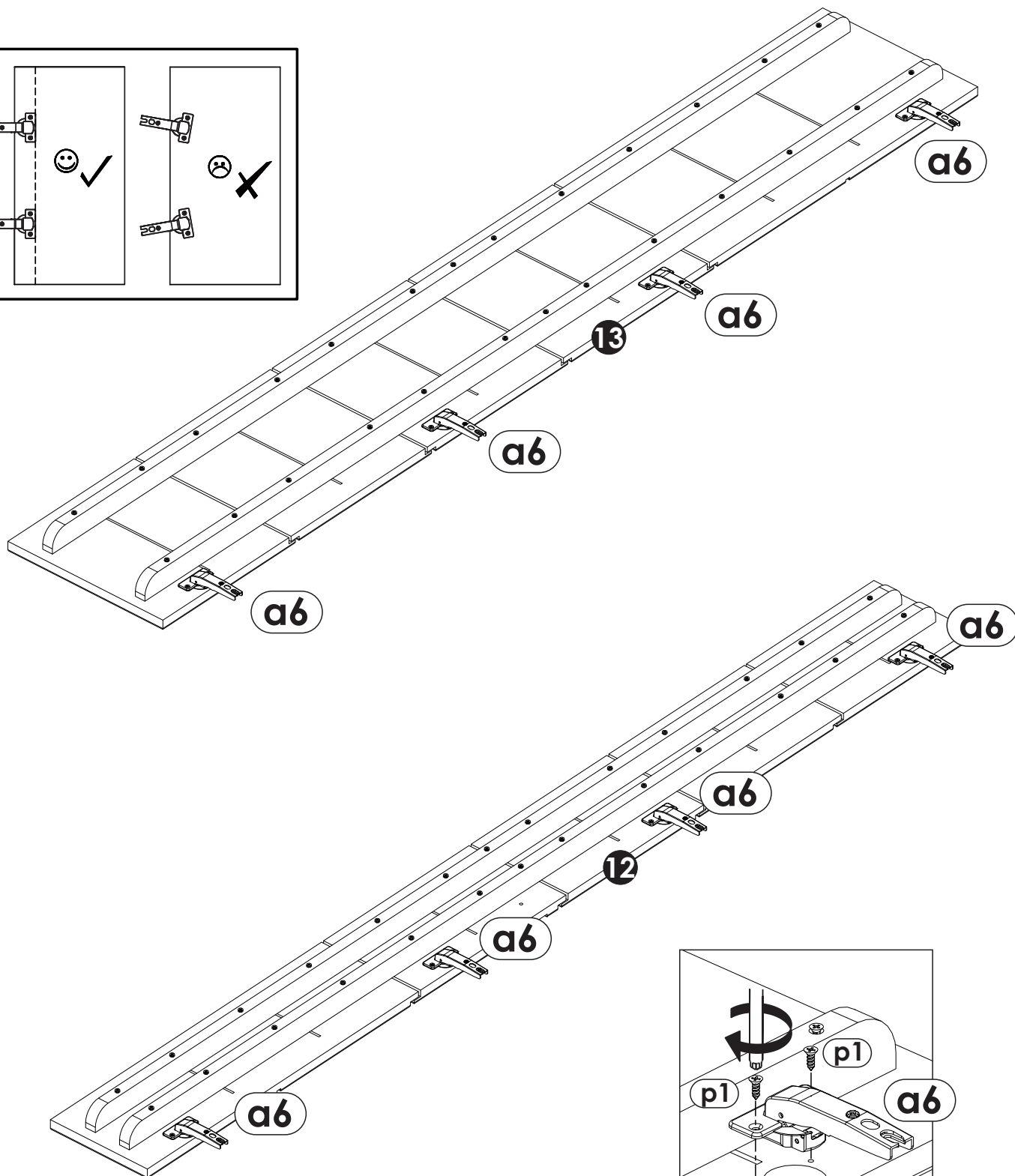
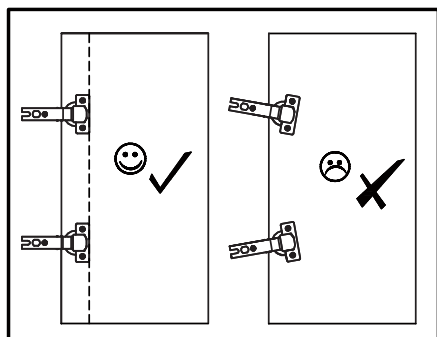
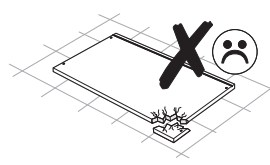
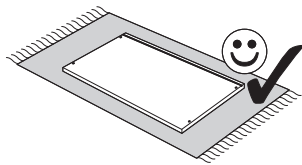
φ3.5x13 mm

x16

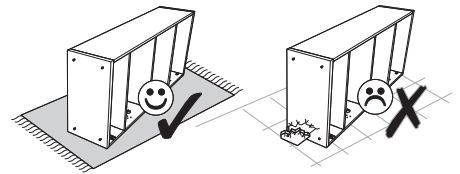
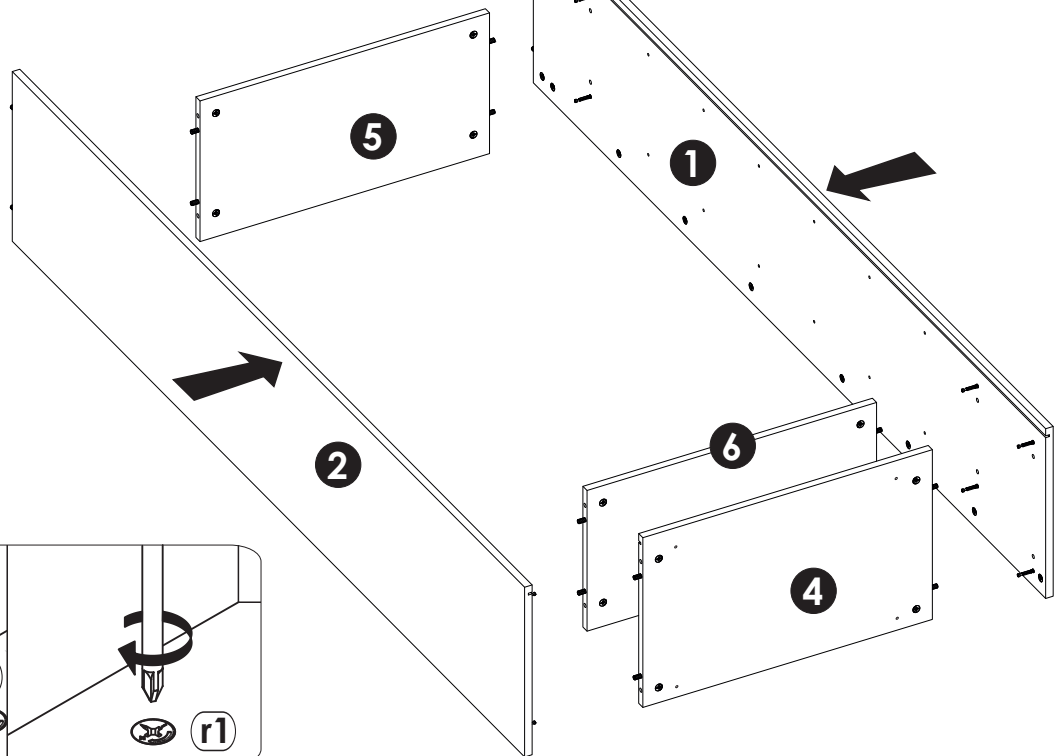
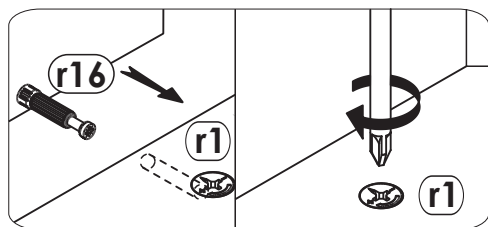
a6



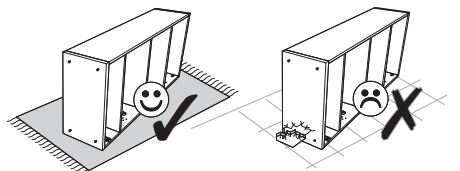
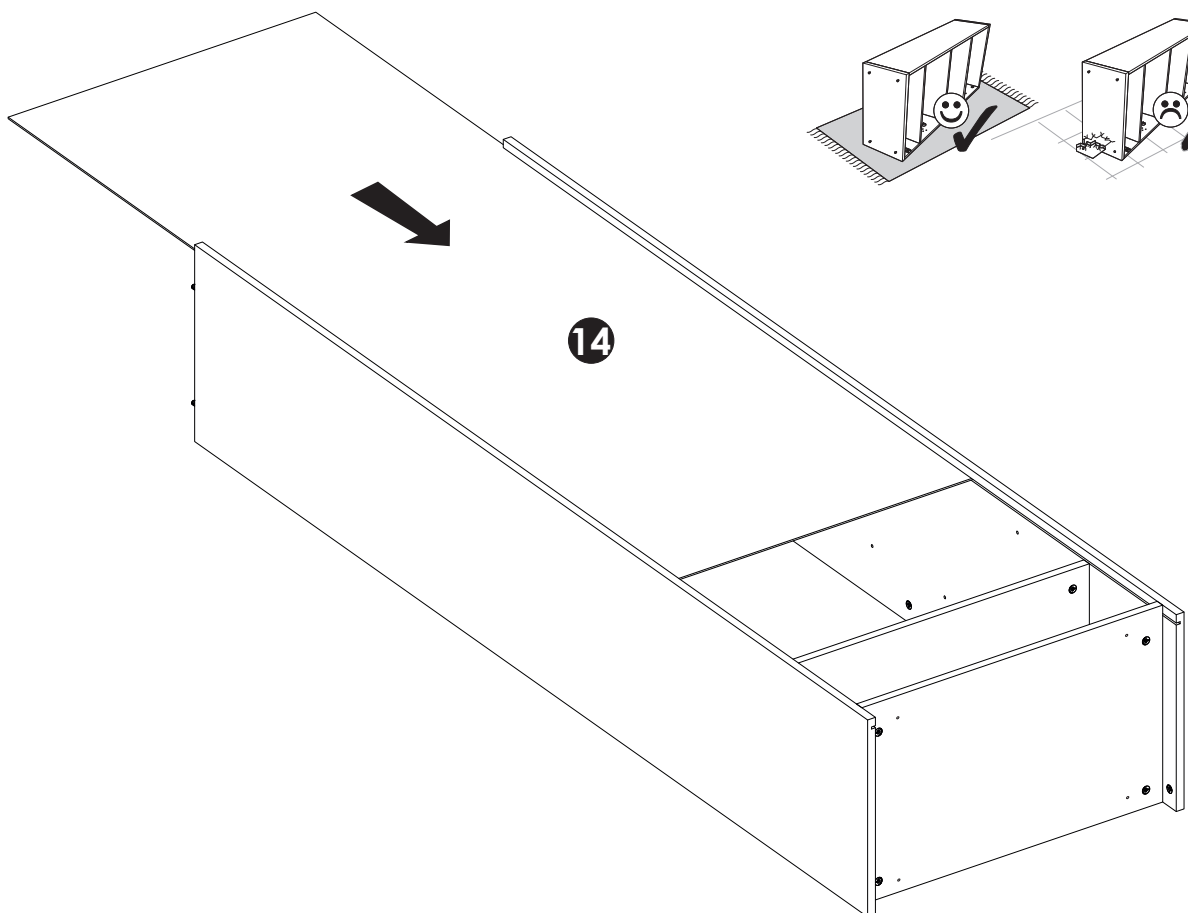
x8



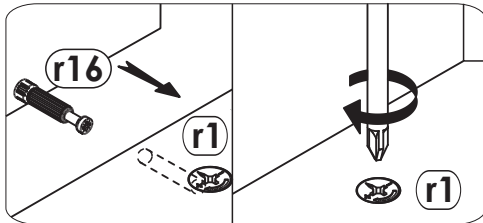
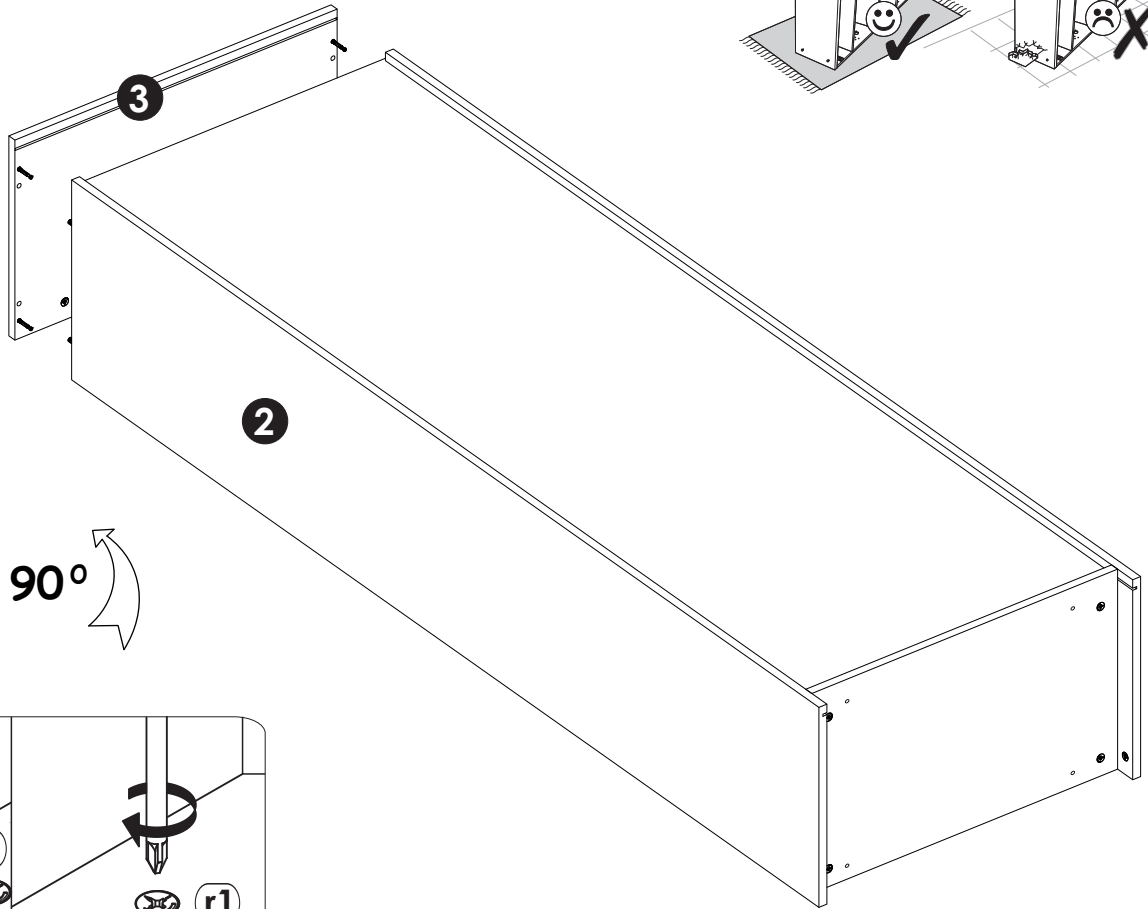
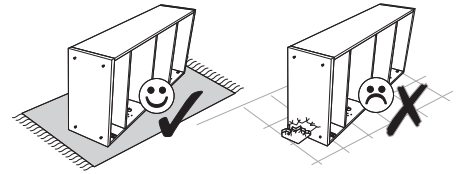
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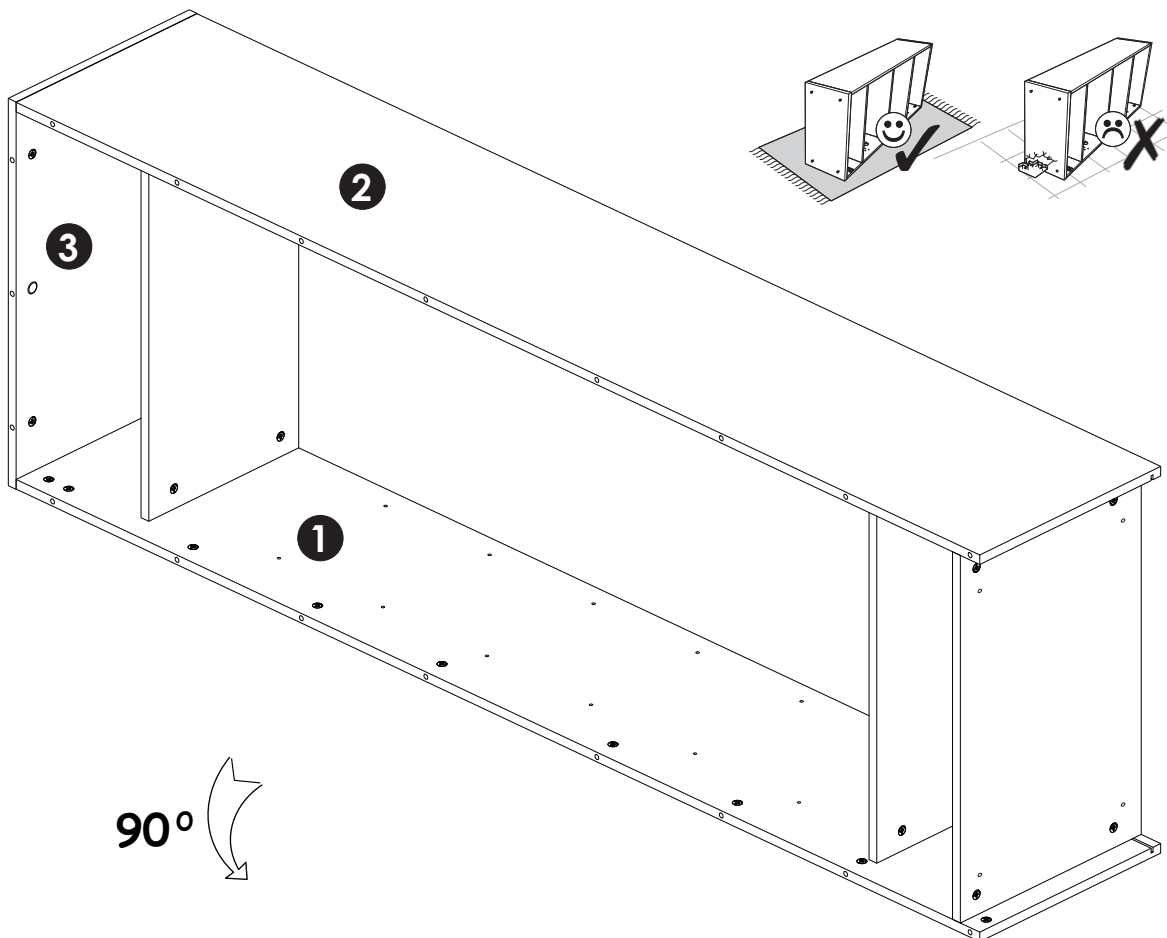
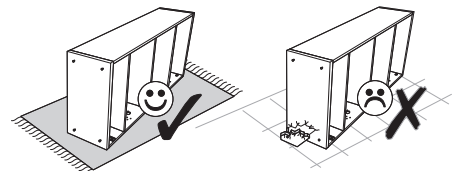
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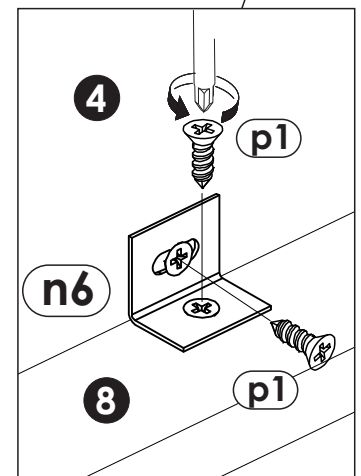
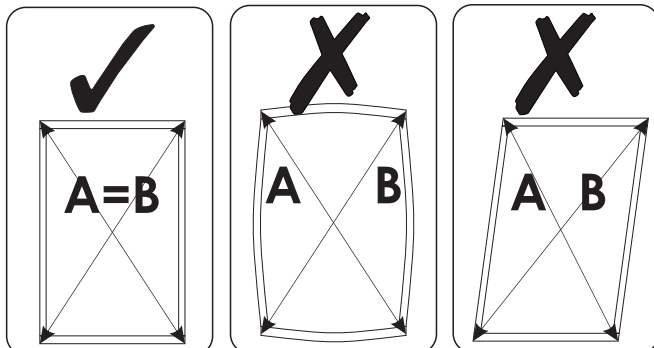
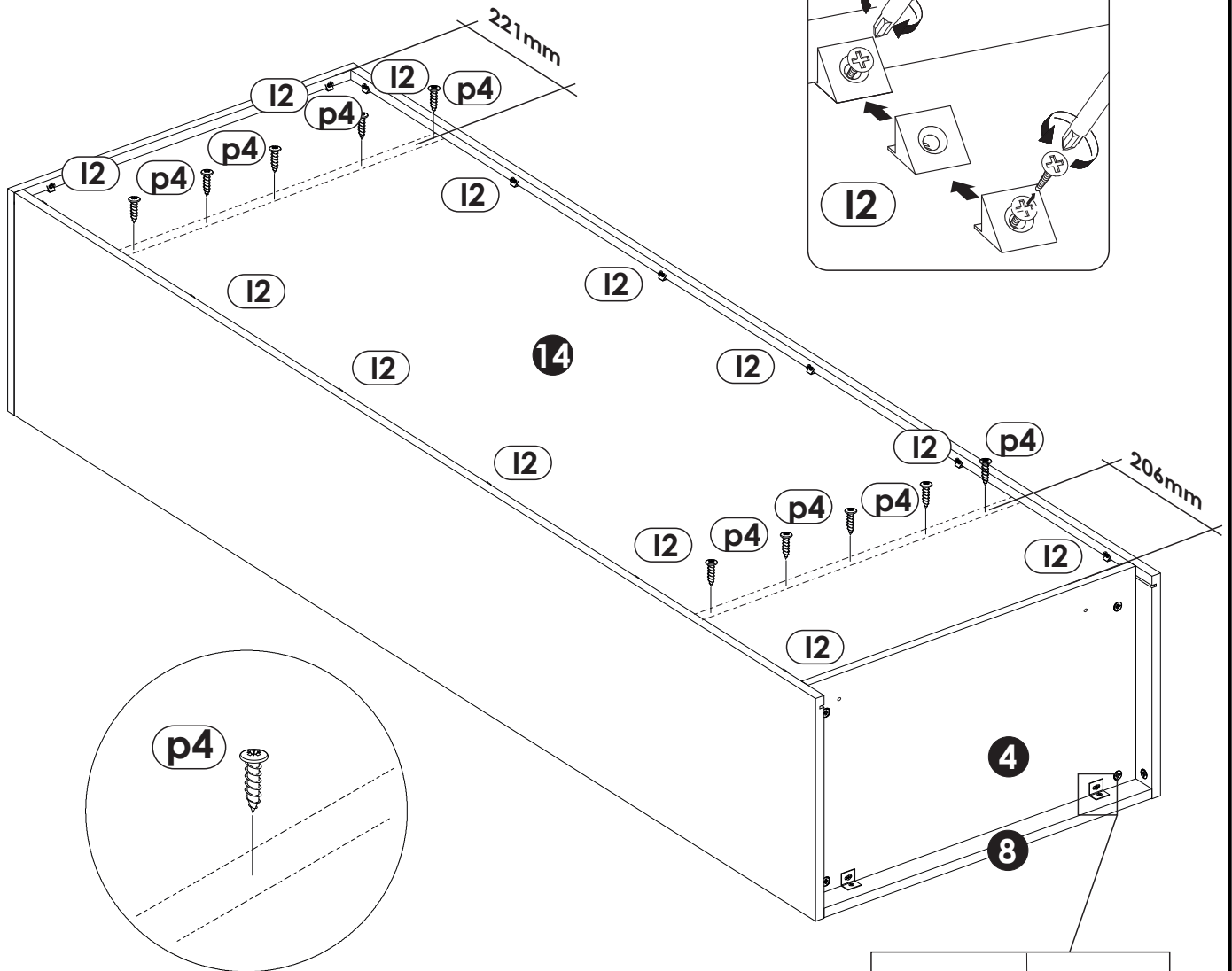
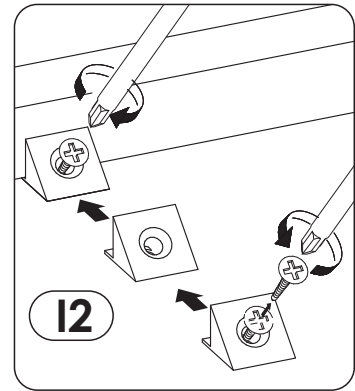
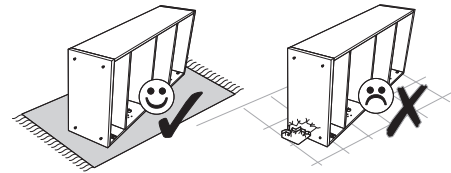
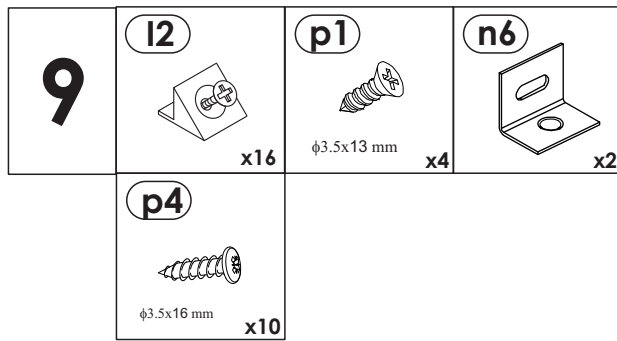


7



8





10

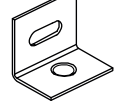
p1



φ3.5x13 mm

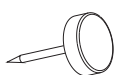
x4

n6

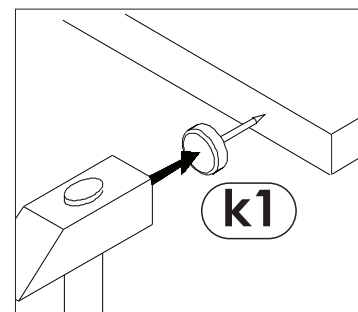
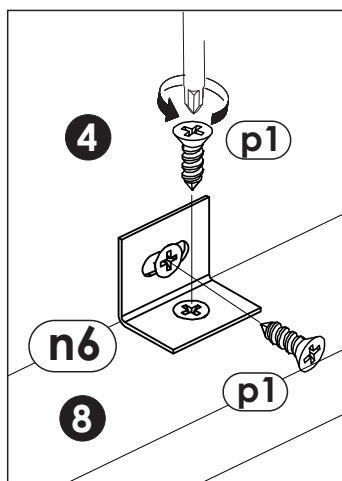
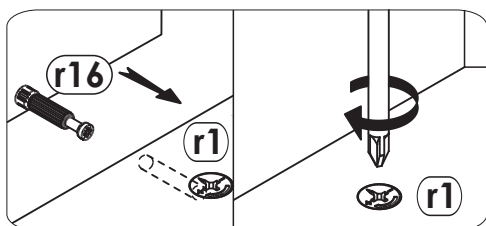
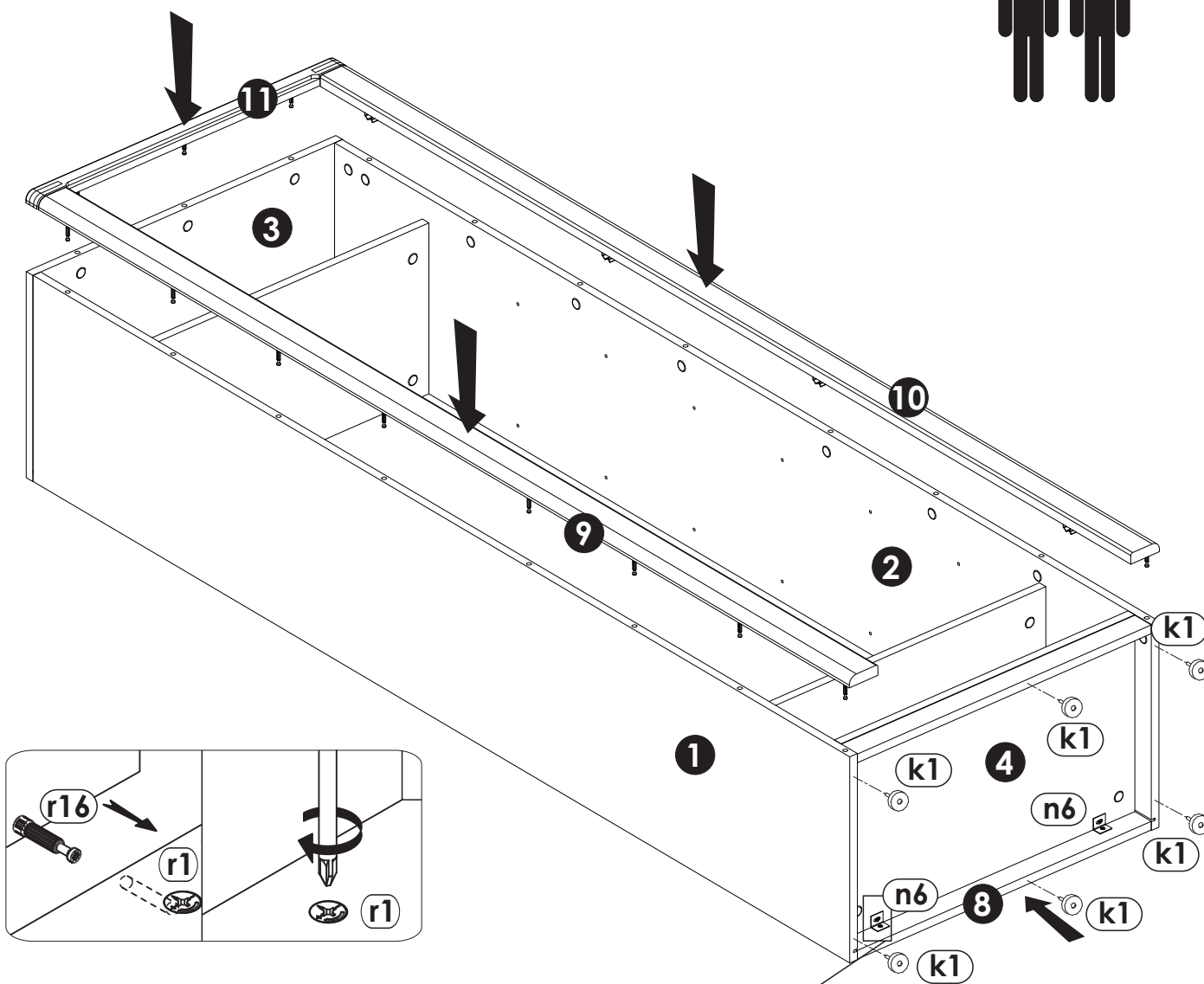
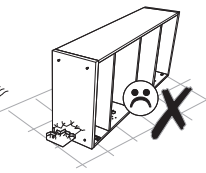
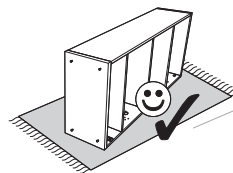


x2

k1

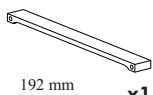


x6

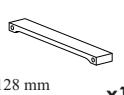


11

c28



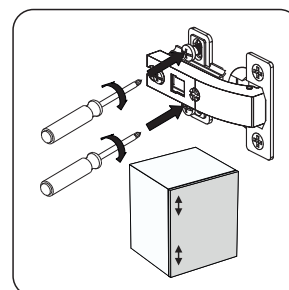
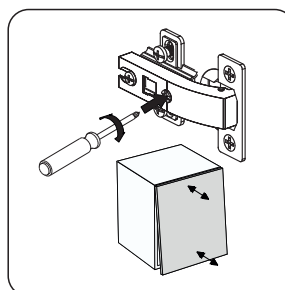
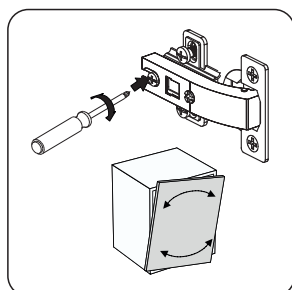
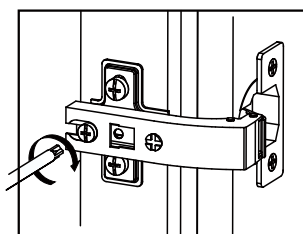
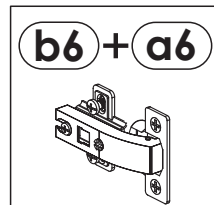
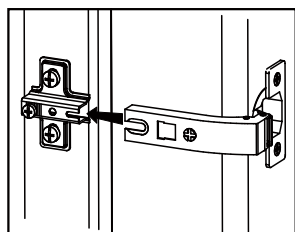
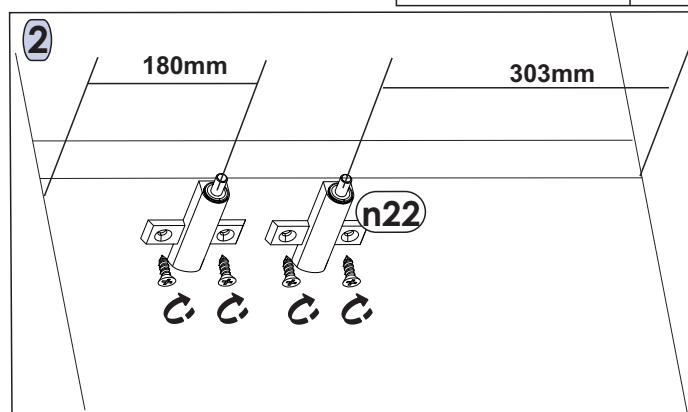
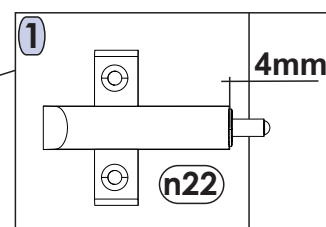
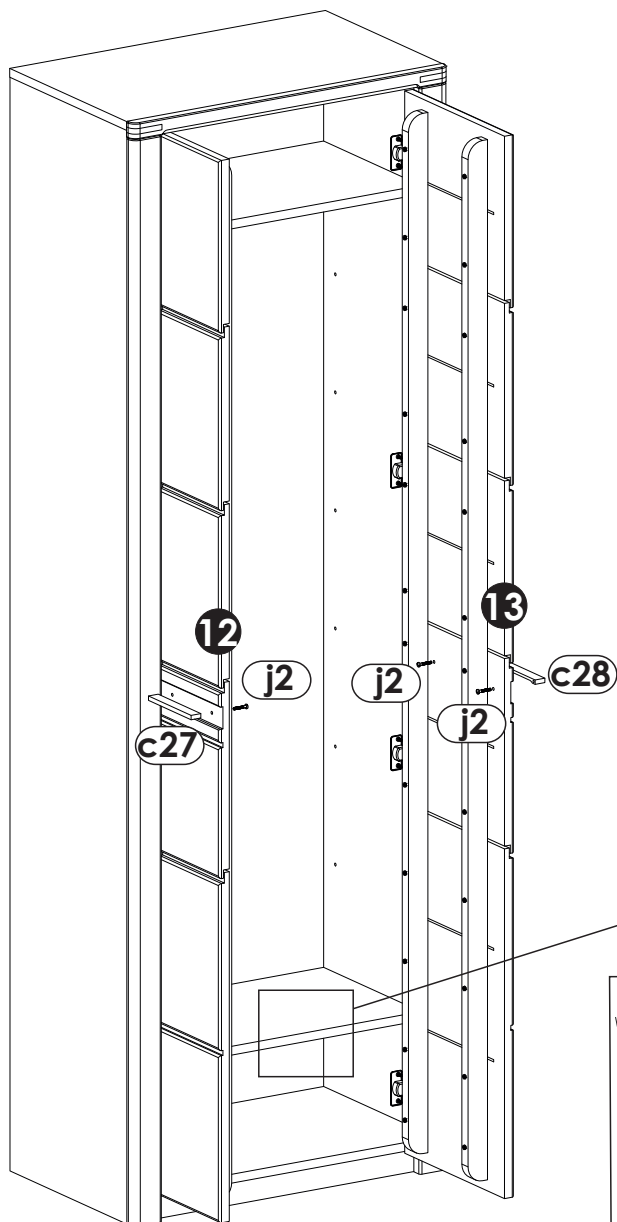
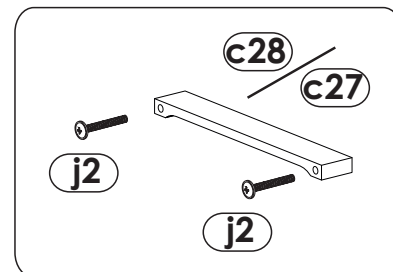
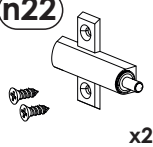
c27



j2



n22



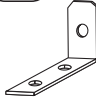
12

t17



x1

n14



x1

p1



φ3.5x13 mm

x2

d1



φ5x17 mm

x24

s2



x35

