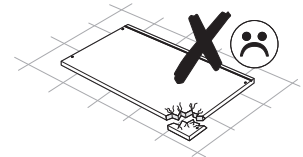
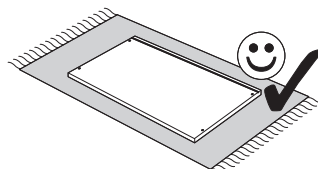
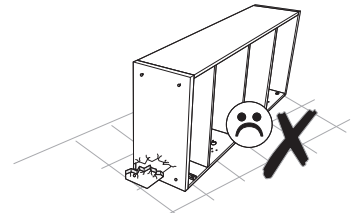
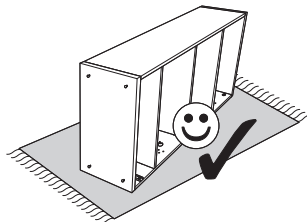
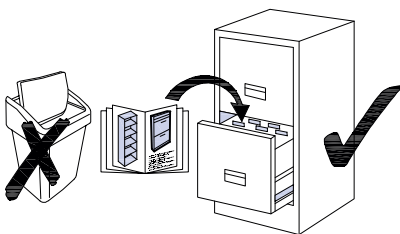
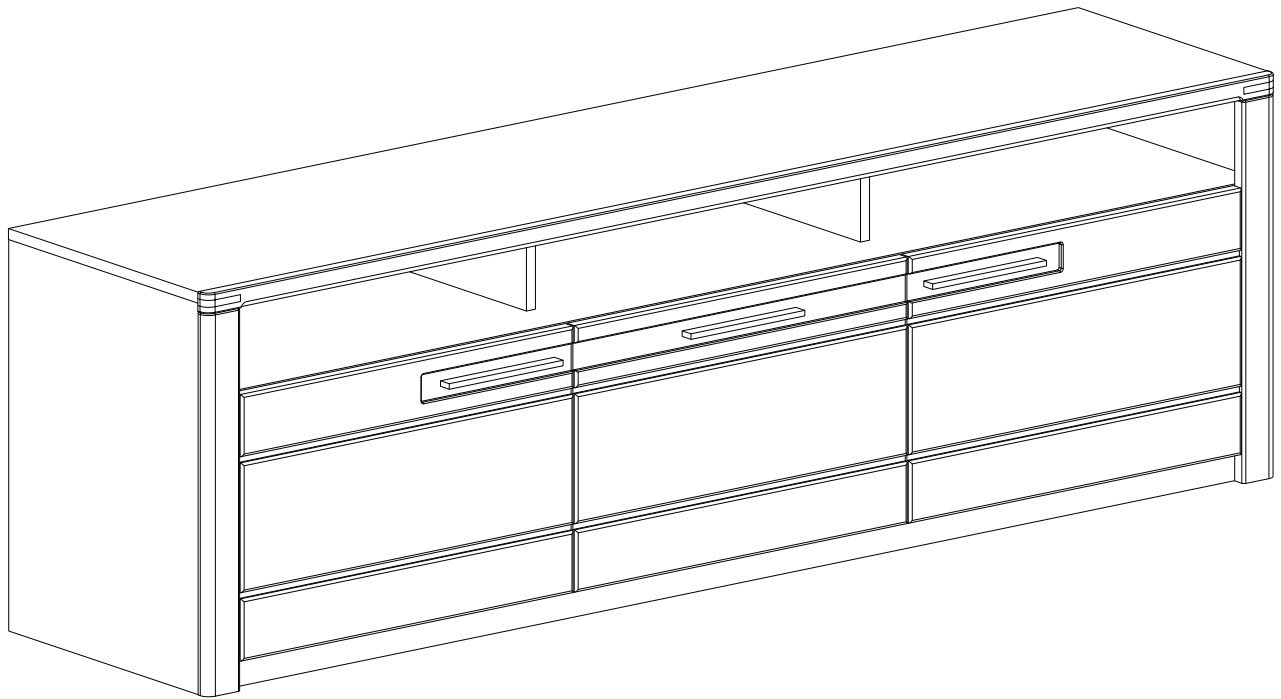
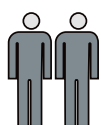
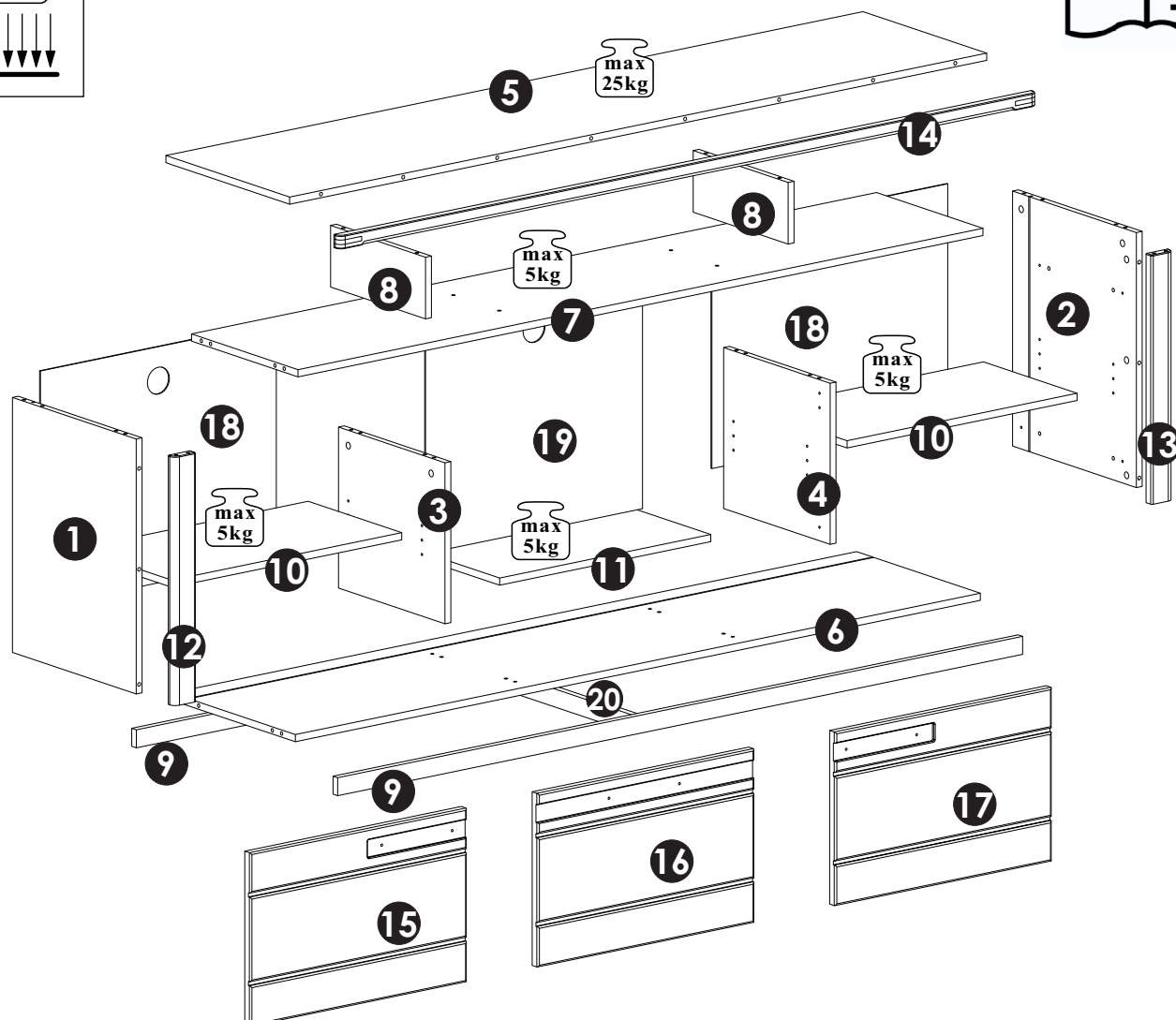
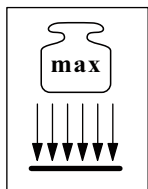


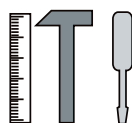
12 18 FF 32



12 18 FF 32



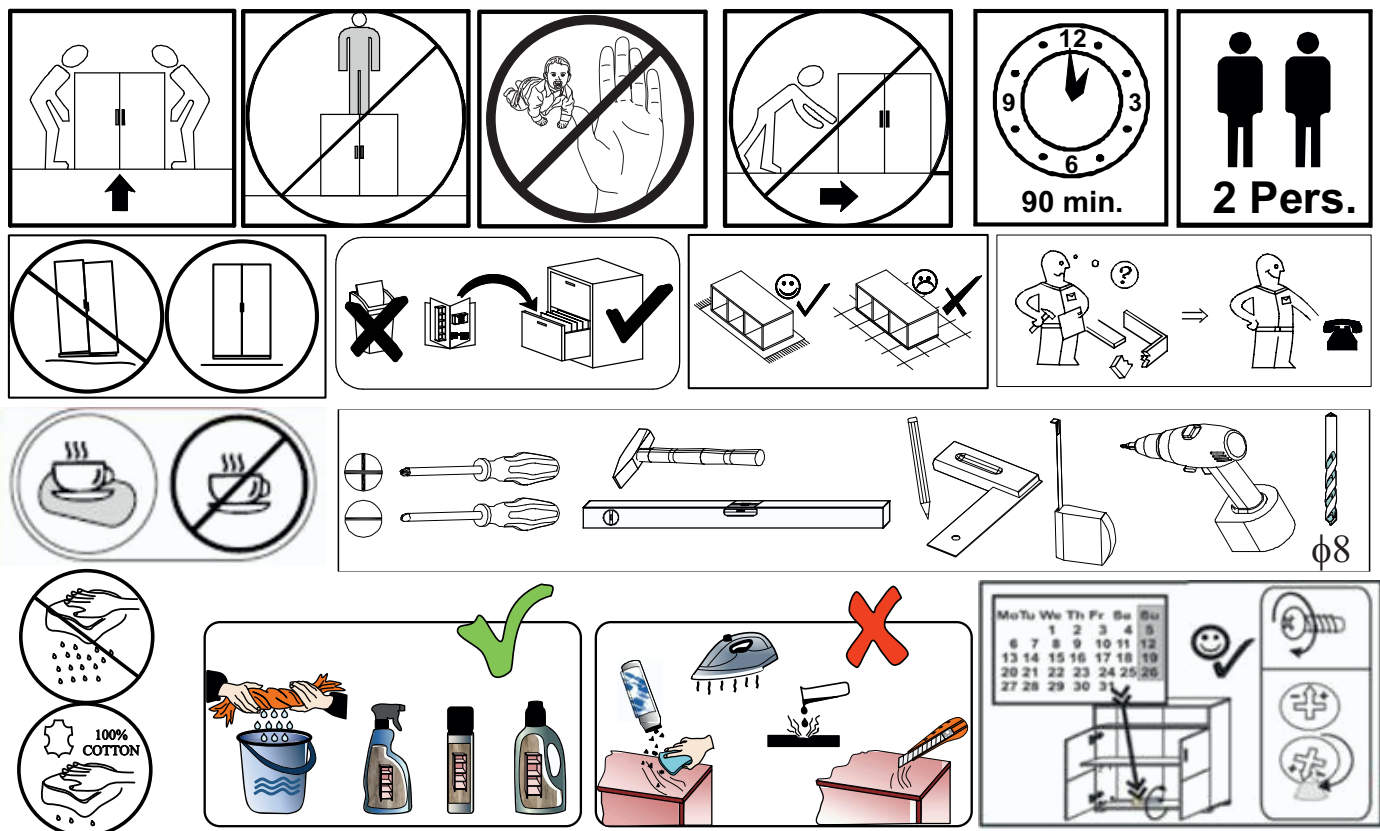
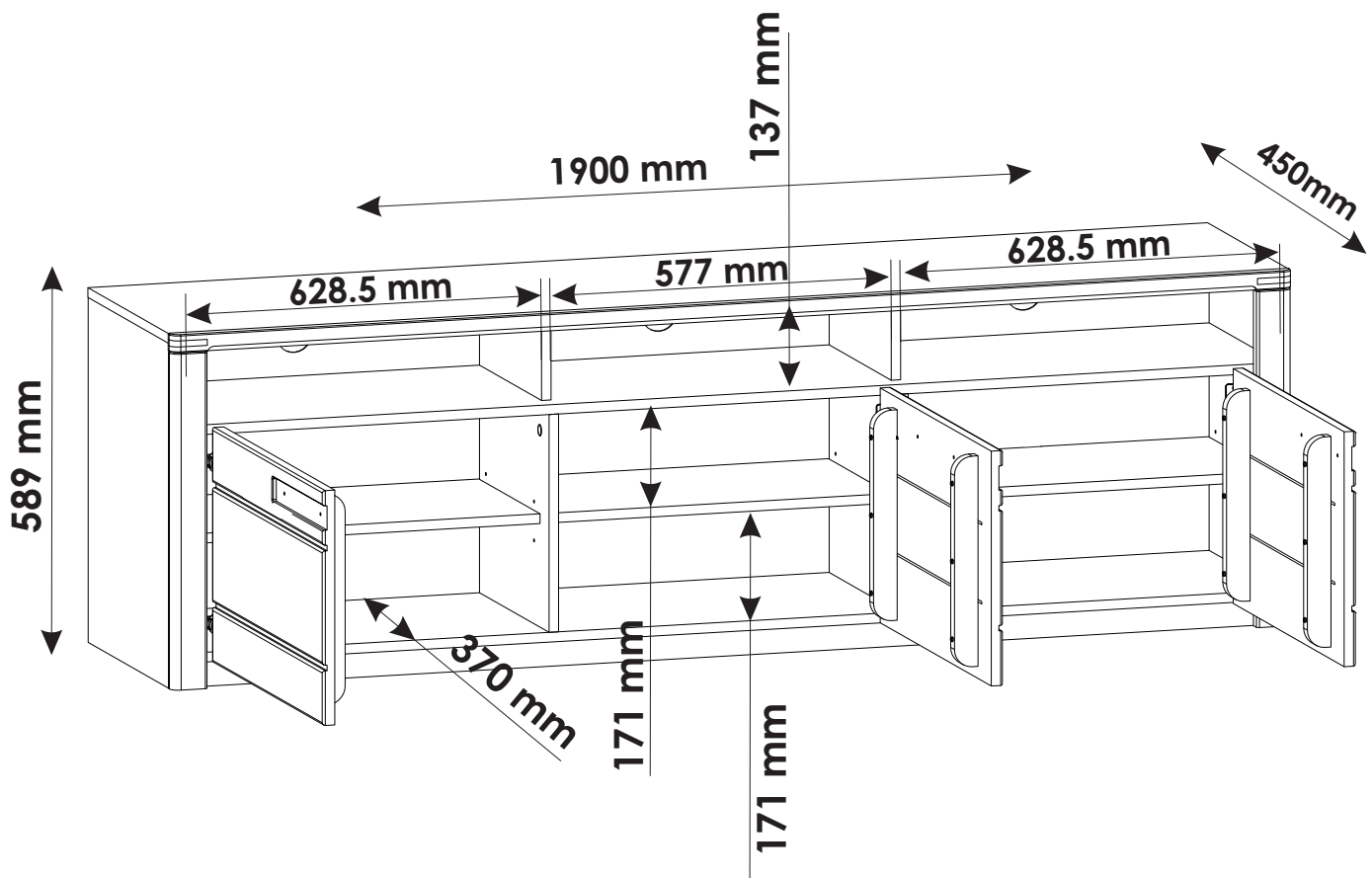
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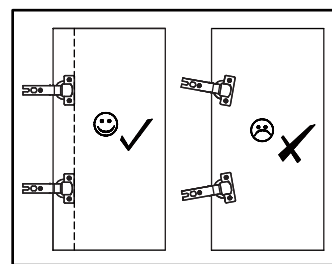
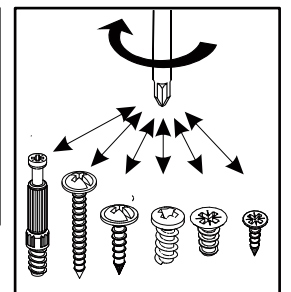
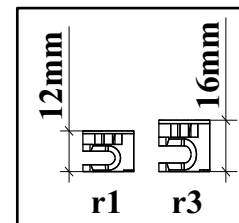
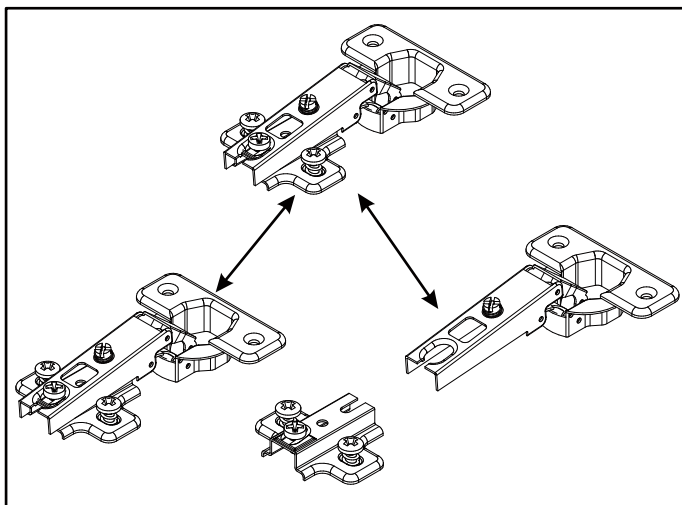
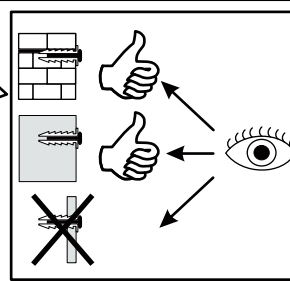
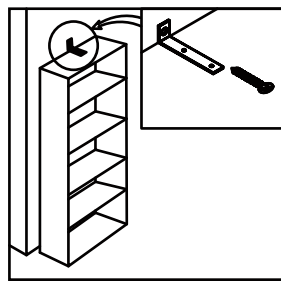
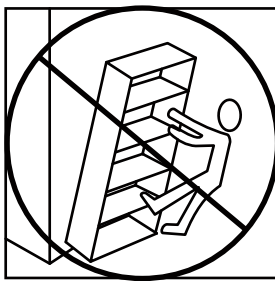
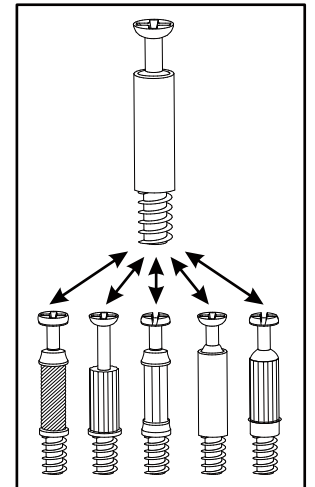
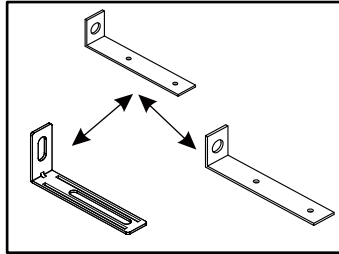
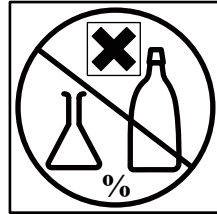
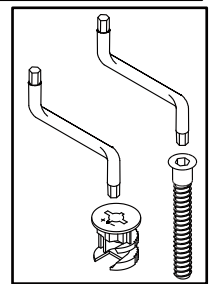
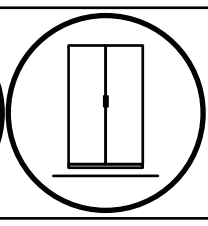
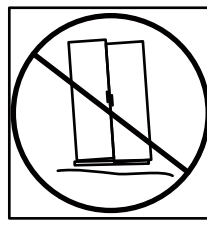
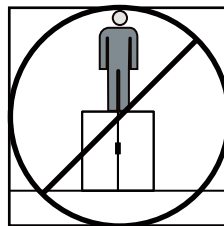
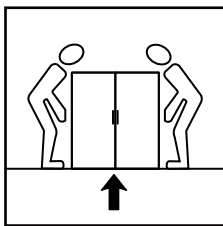
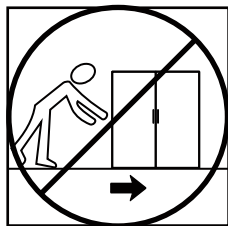
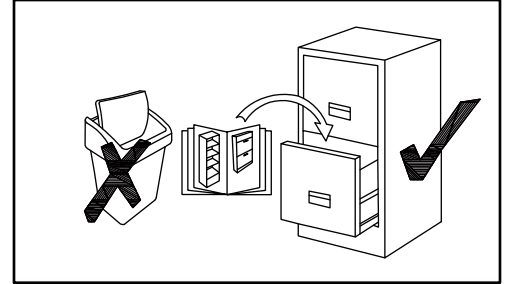
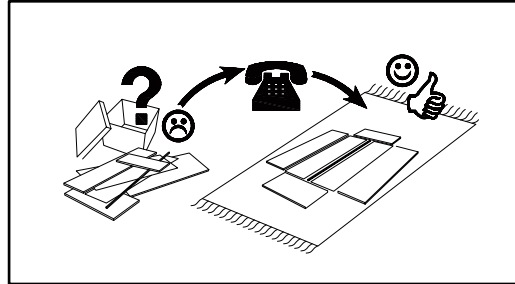
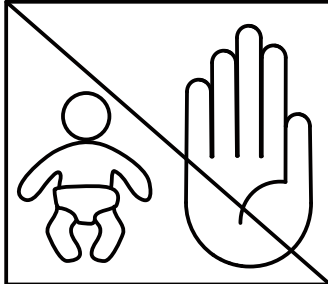
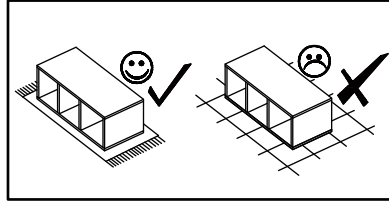
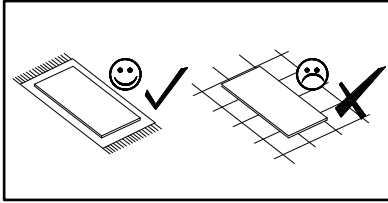
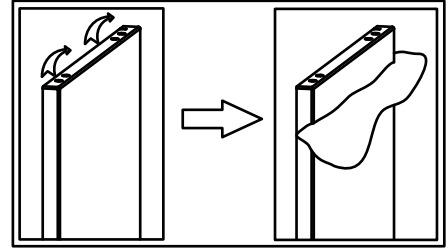


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2	567	430	16	2/3	1
3	358	370	16	2/3	1
4	358	370	16	2/3	1
5	1899	430	16	1/3	1
6	1866	430	16	1/3	1
7	1866	370	16	1/3	1
8	137	330	16	2/3	2
9	1866	40	16	1/3	2
10	626.5	325	16	2/3	2
11	575	325	16	2/3	1
12	554	60	20	2/3	1
13	554	60	20	2/3	1

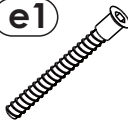
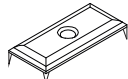
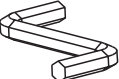
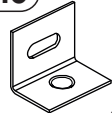
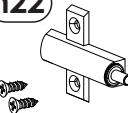
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16	590	386	20	3/3	1
17	590	386	20	3/3	1
18	525	642	3	2/3	2
19	525	591	3	2/3	1
20	396	40	16	2/3	1
A				2/3	1

12 18 FF 32





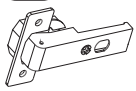
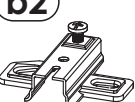
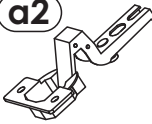
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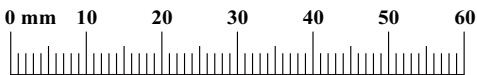
r1  x30	e1  φ6.5x50 mm x4	f1  φ8x30 mm x32	r16  x30	l9  x6	d1  φ5x17 mm x12	l2  x14
z1  x1	s3  x3	s2  x30	p1  φ3.5x13 mm x48	n6  x18	j2  M4x20 mm x6	o21  x3
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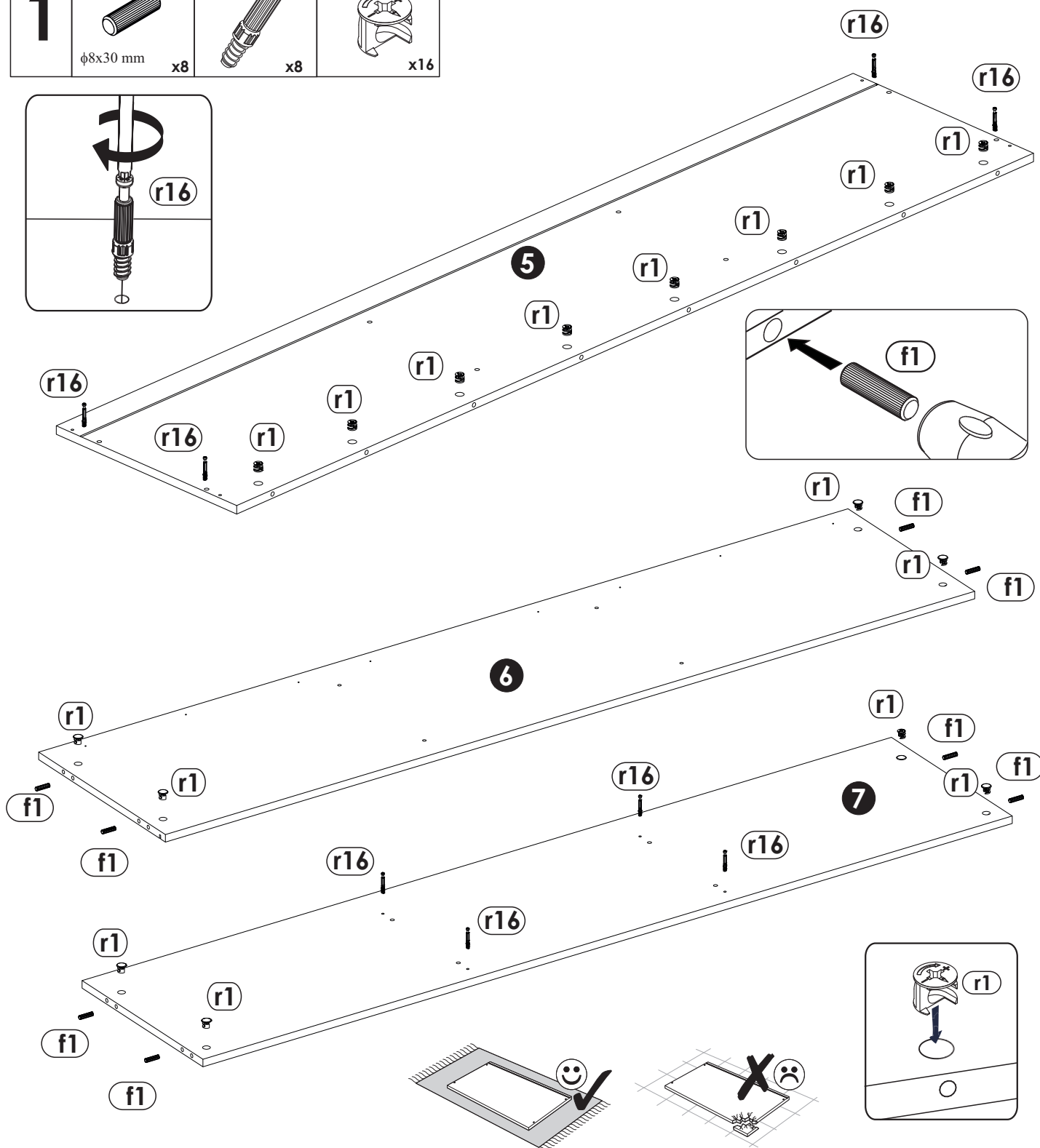
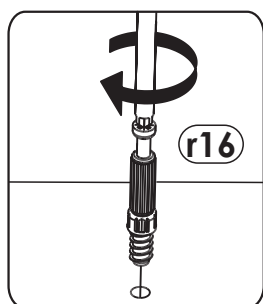
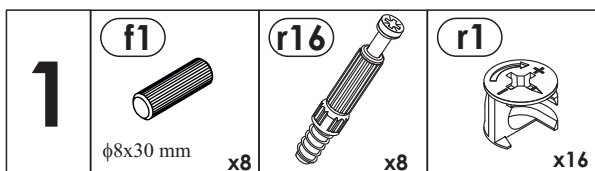
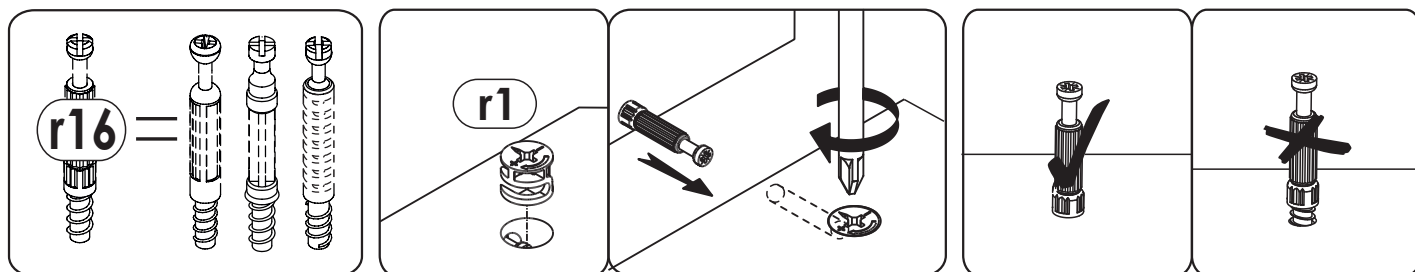
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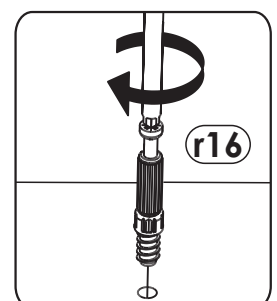
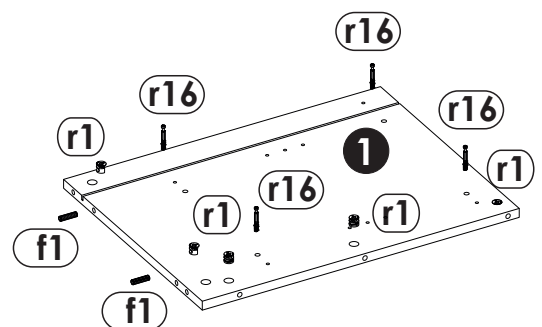
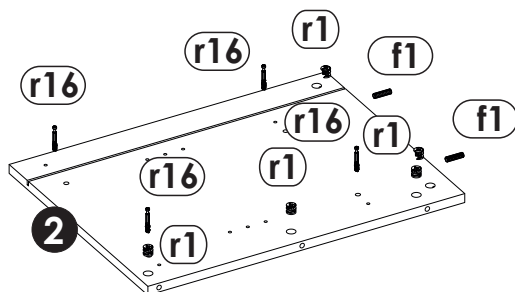
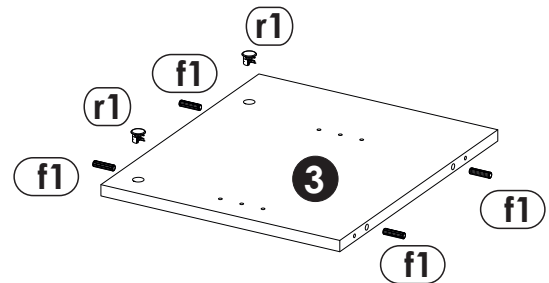
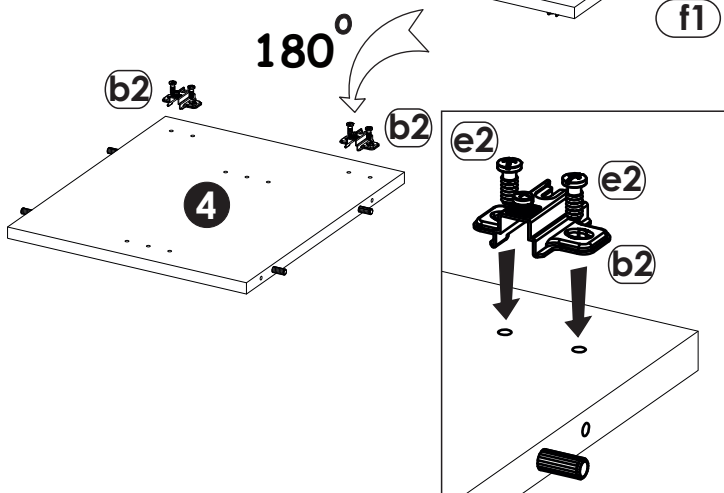
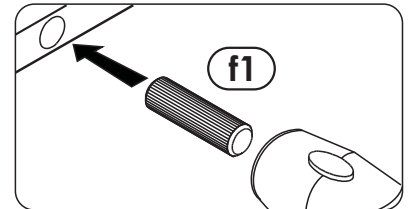
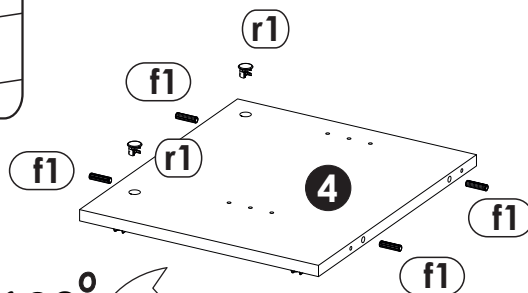
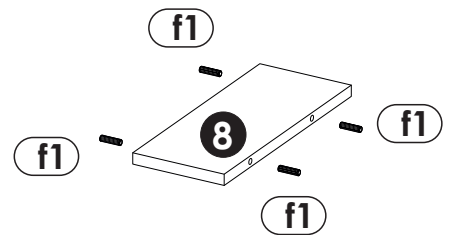
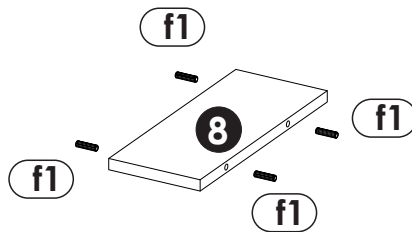
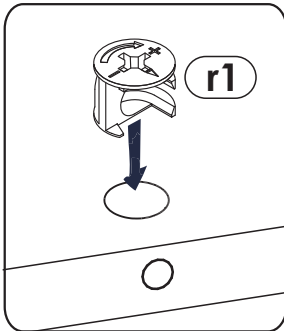
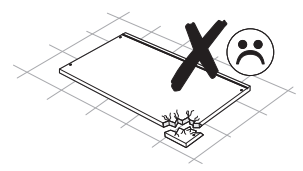
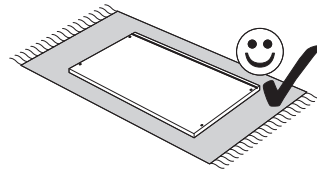
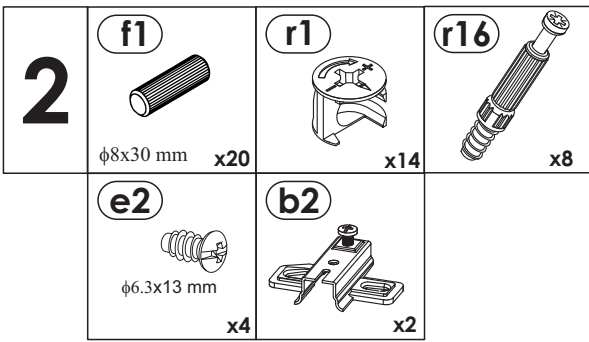
c28  192 mm x3
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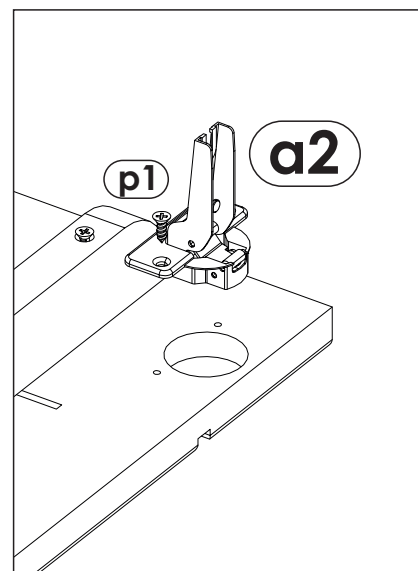
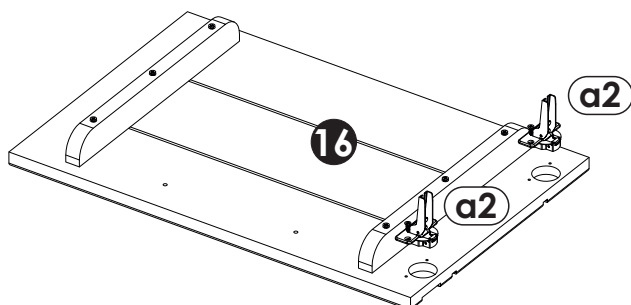
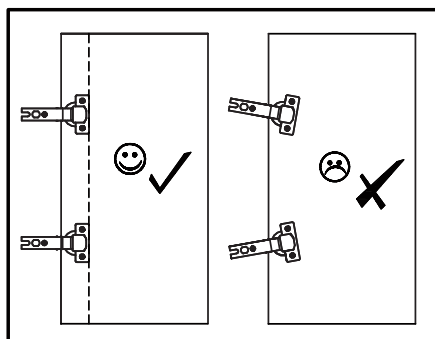
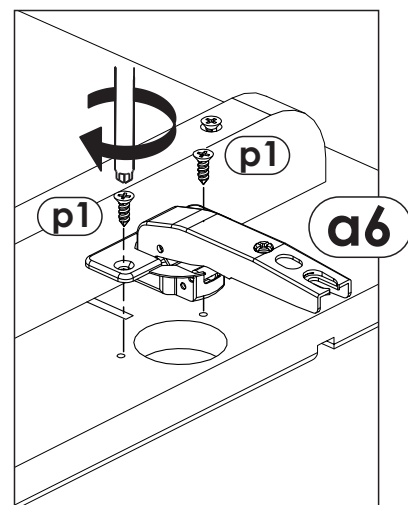
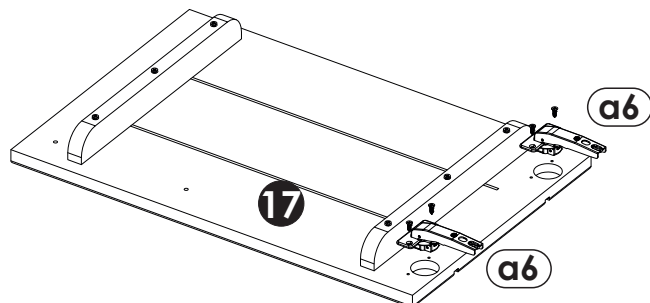
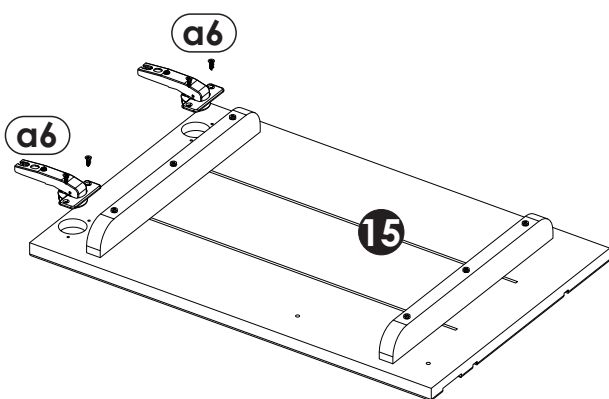
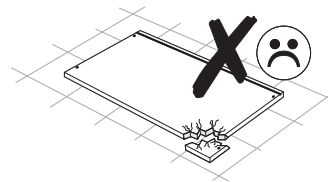
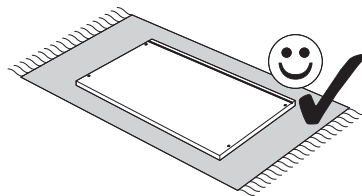
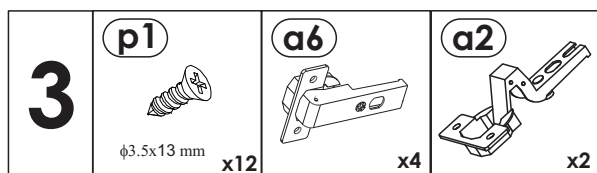
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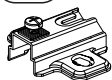
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b2  x2	a2  φ26 mm x2	

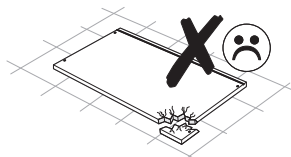
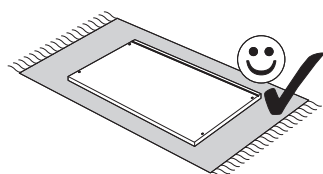
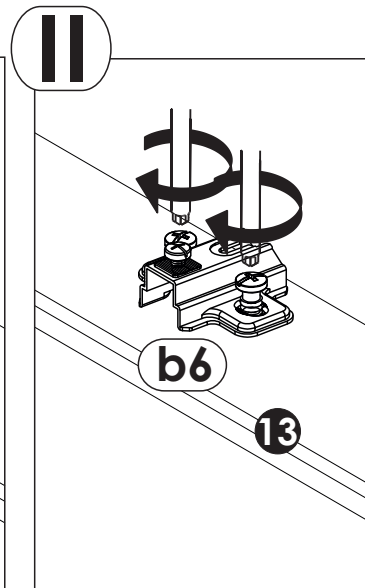
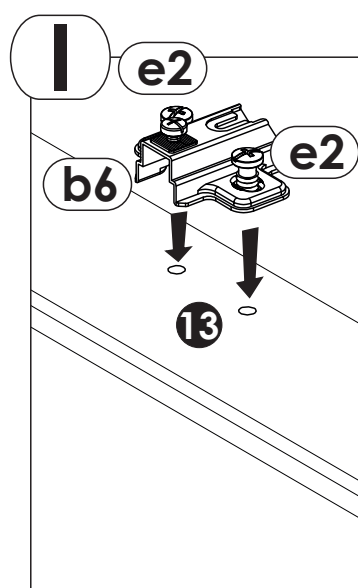
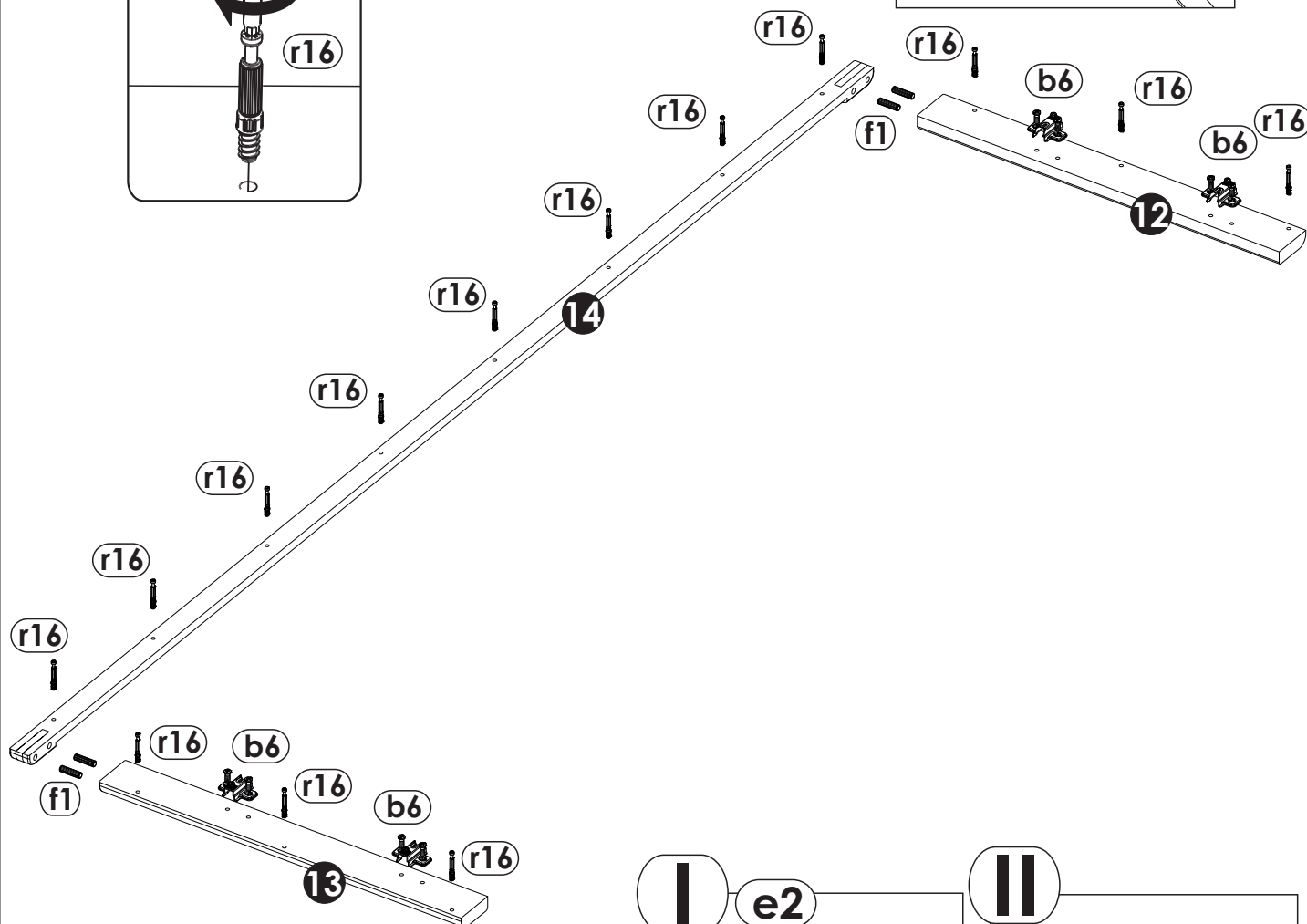
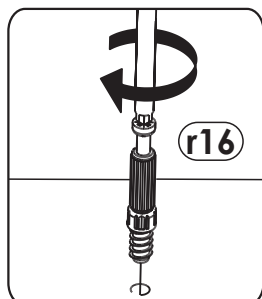
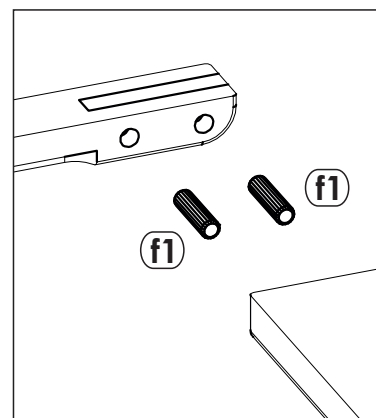


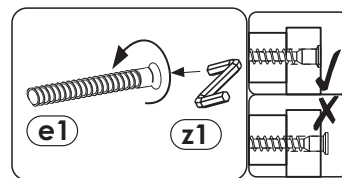
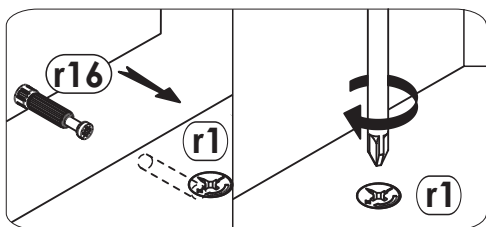
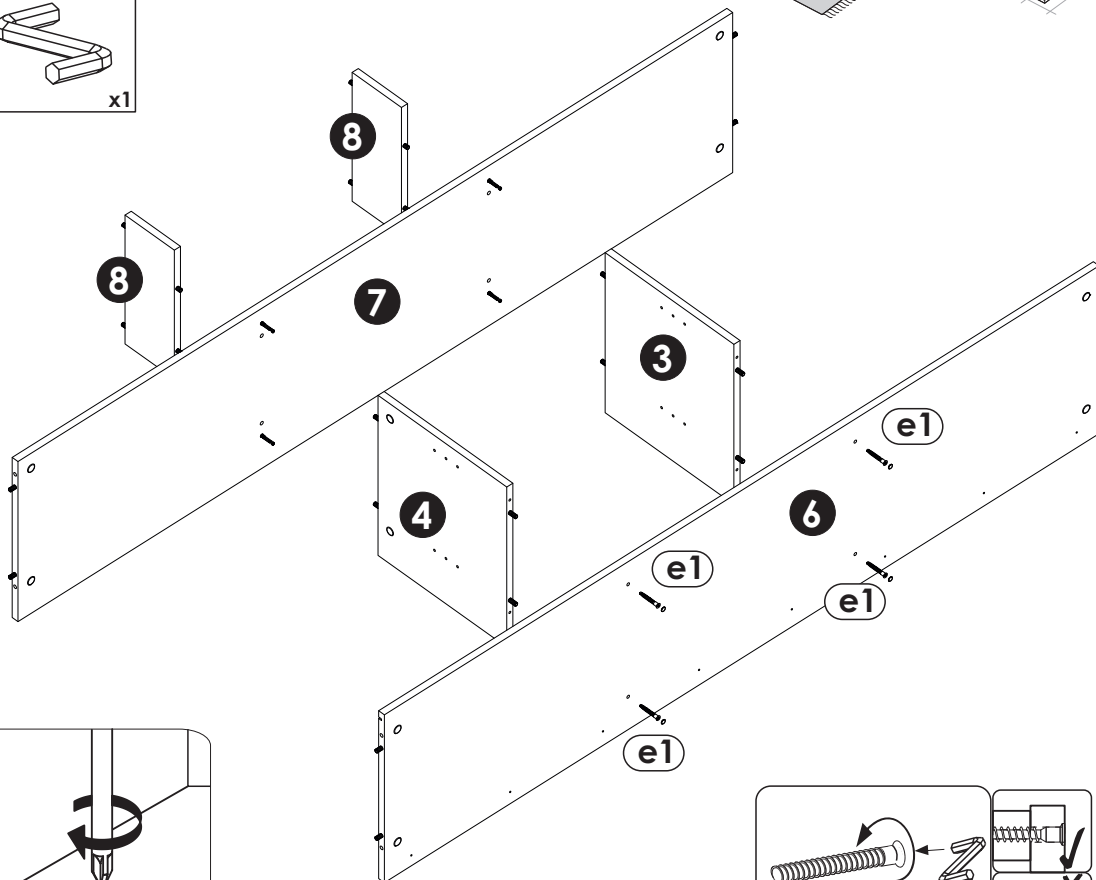
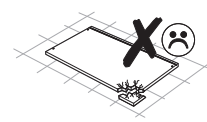
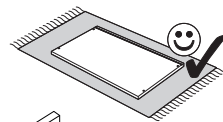
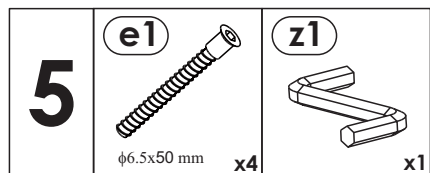




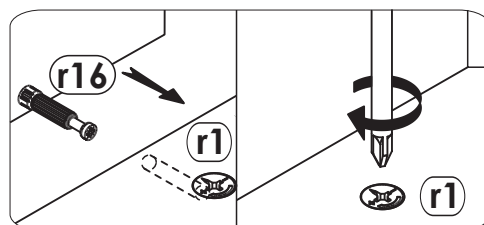
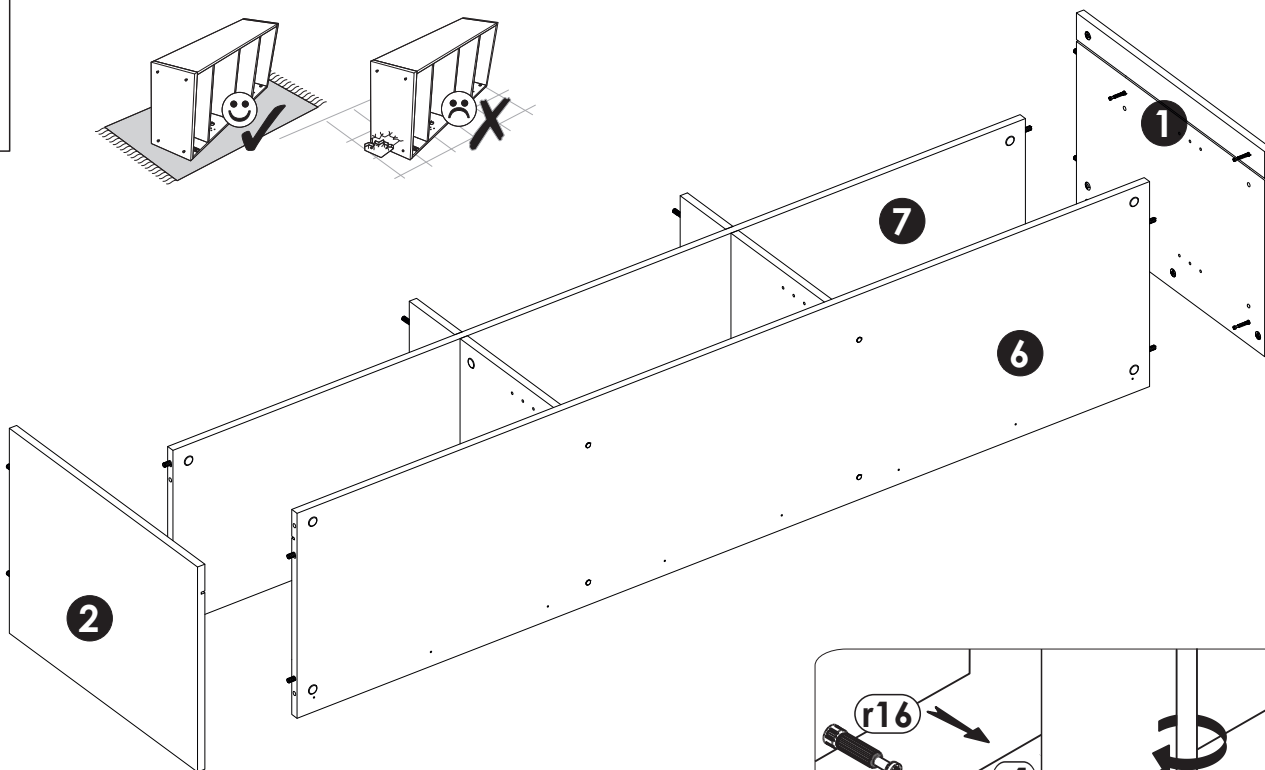
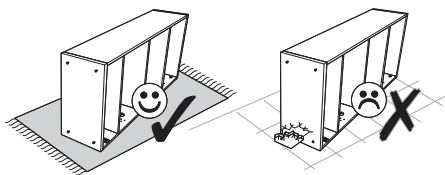


4	e2  φ6.3x13 mm x8	b6  x4	r16  x14	f1  φ8x30 mm x4
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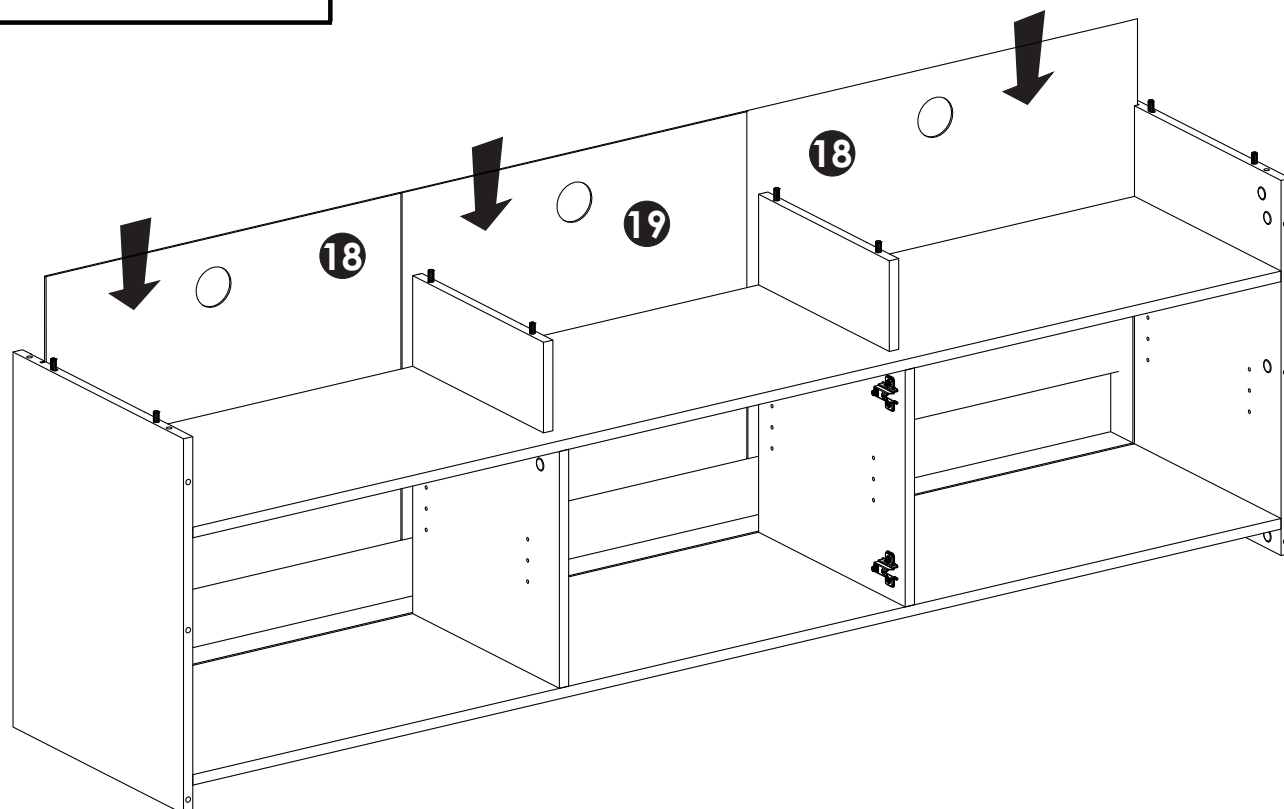




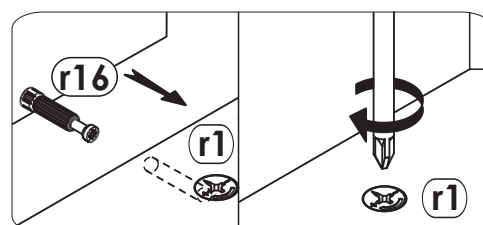
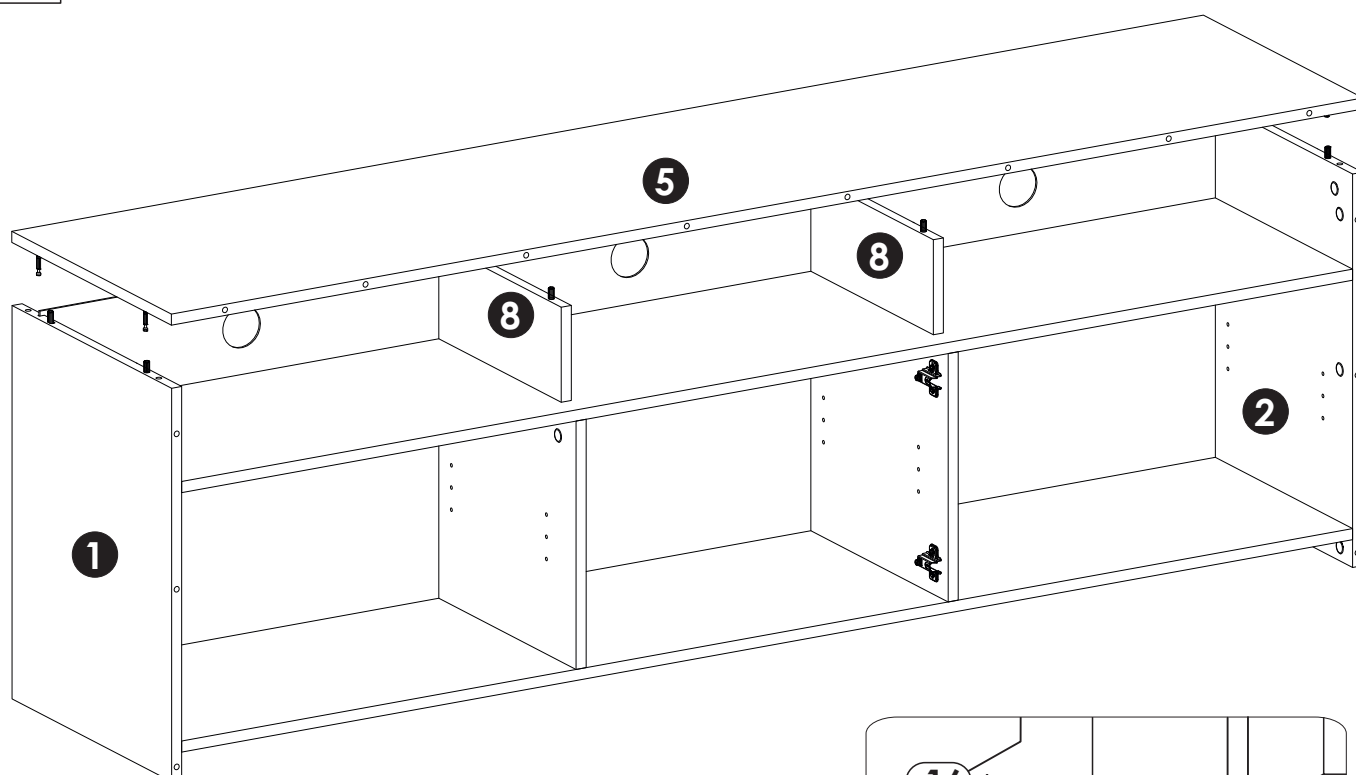
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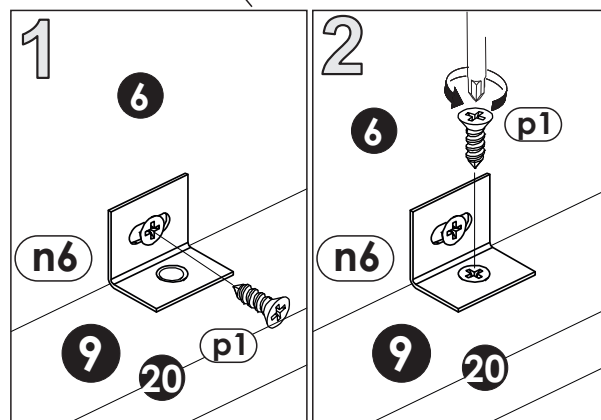
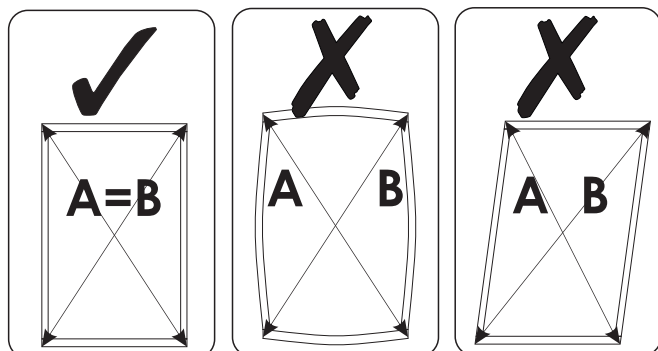
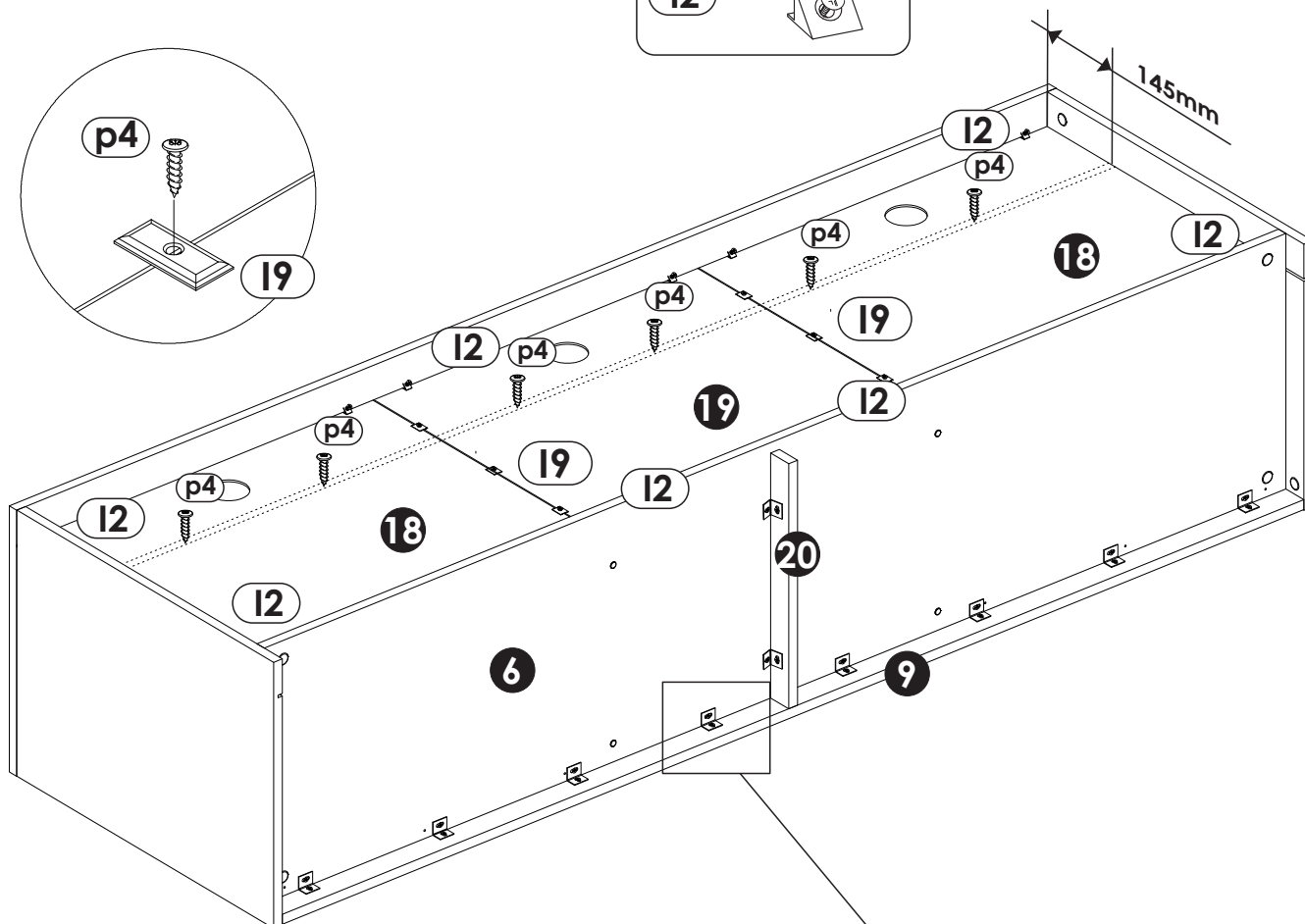
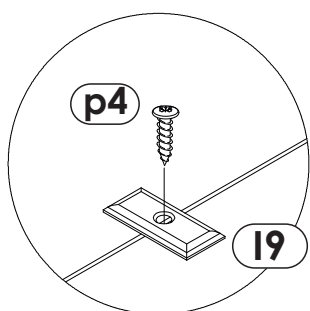
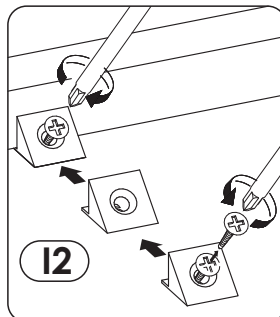
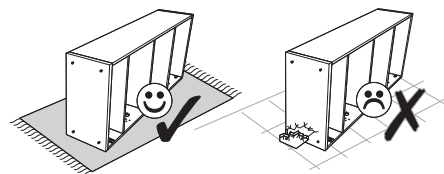
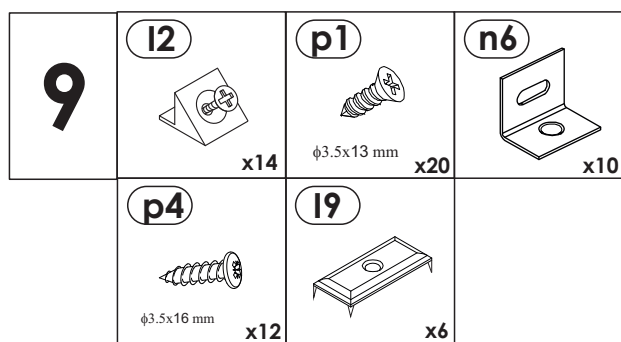


7



8





10

p1



φ3.5x13 mm

x16

n6

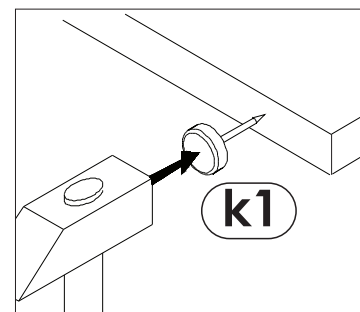
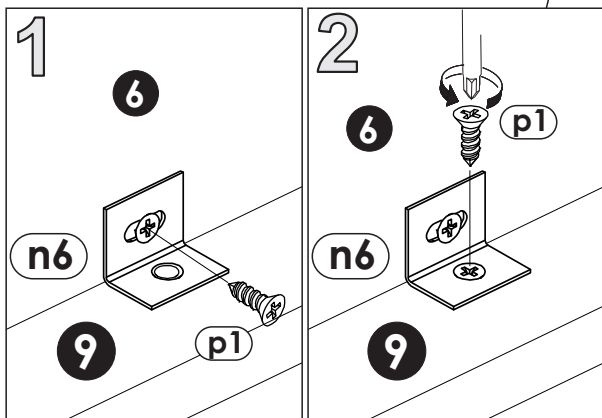
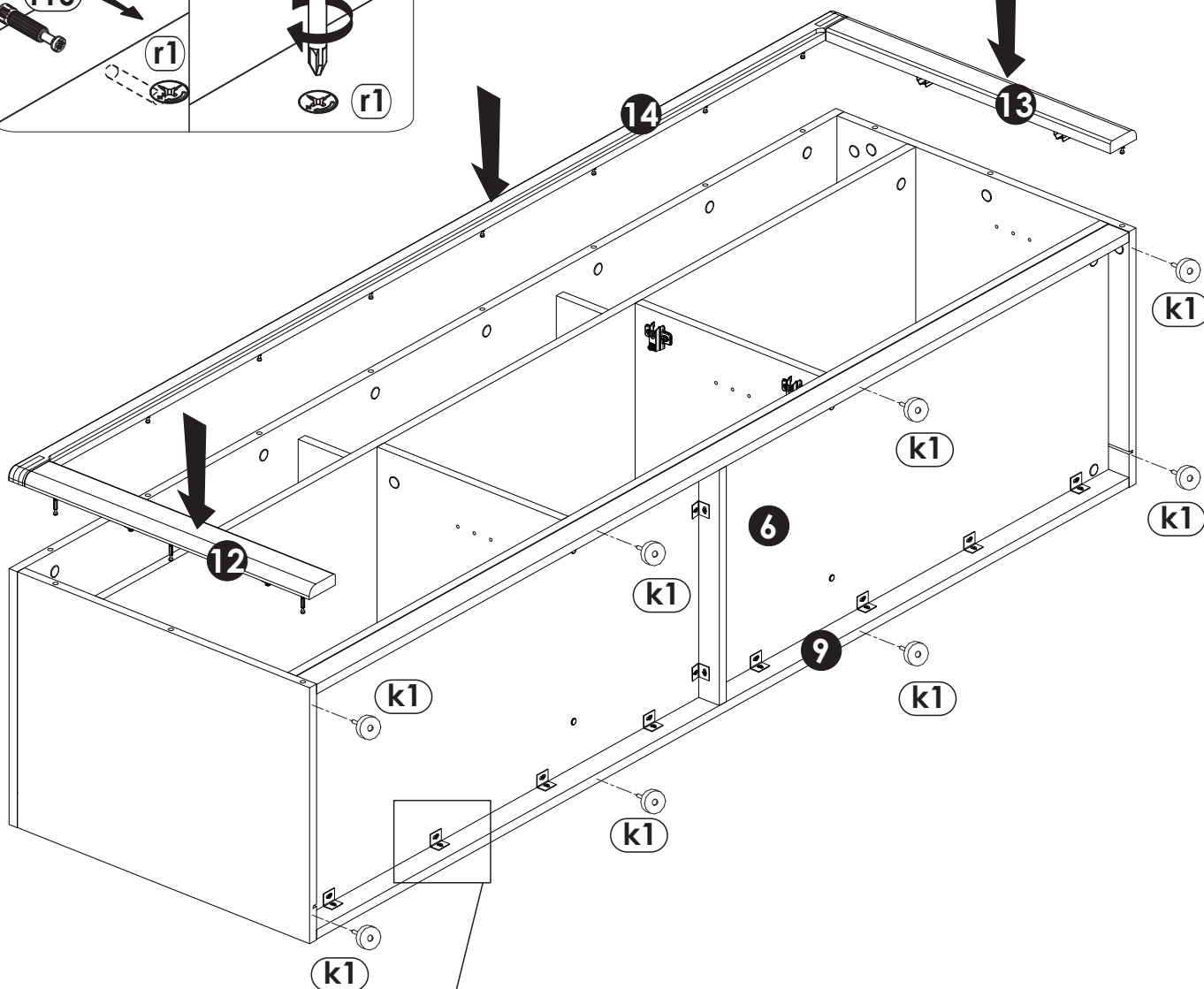
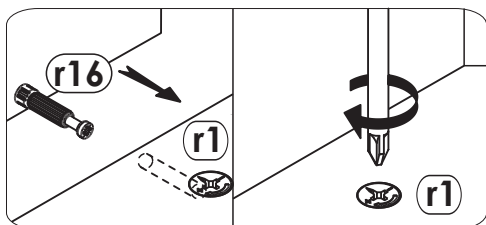
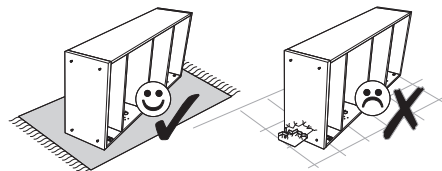


x8

k1

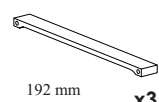


x8



11

c28



192 mm

x3

j2



M4x20 mm

x6

d1



φ5x17 mm

x12

s2



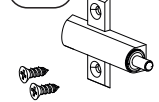
x30

o21



x3

n22



x3

s3



x3



φ5x17 mm

12x

c28



j2

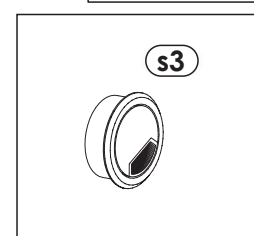


j2

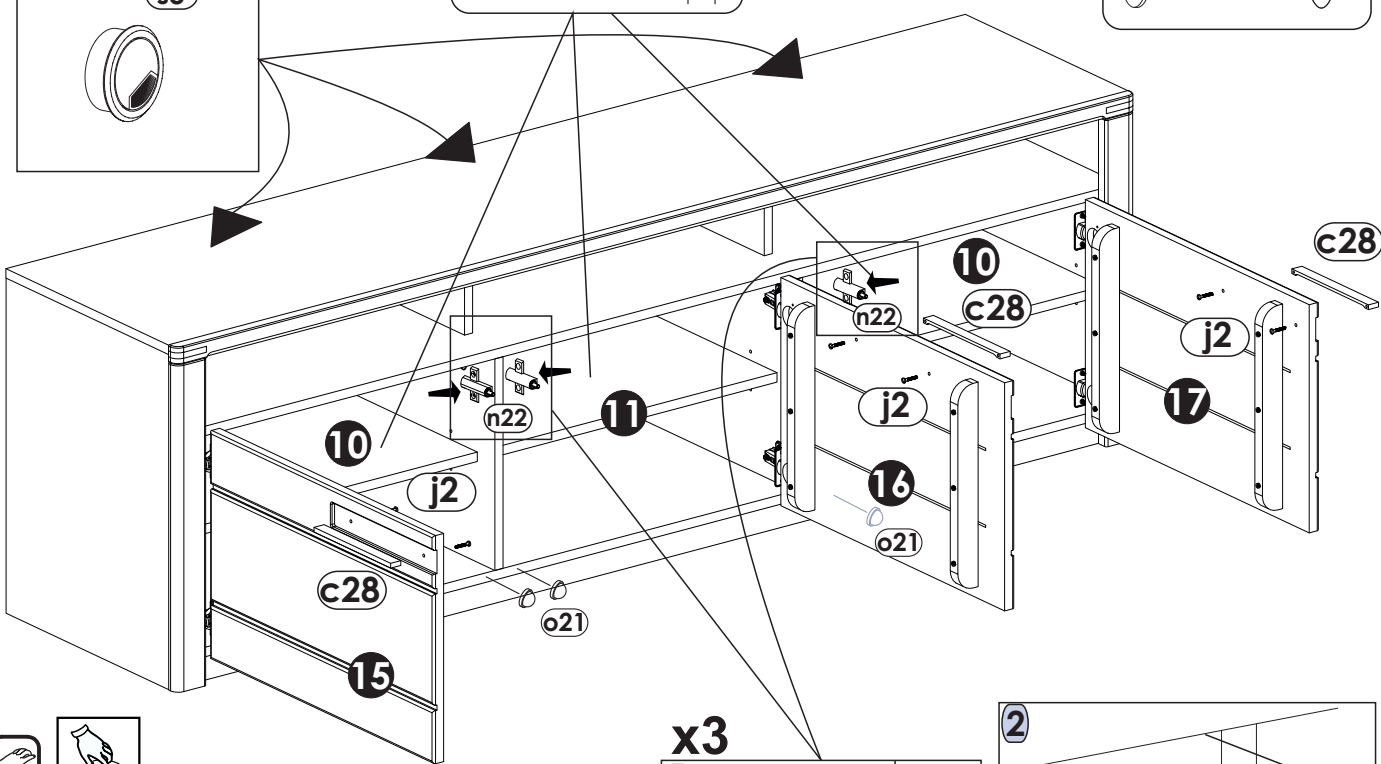
s2



r1



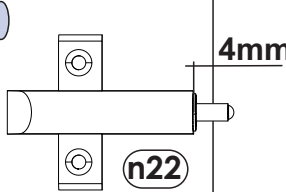
s3



o21

x3

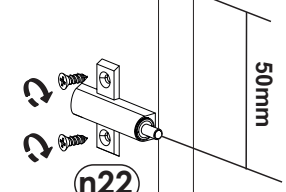
1



4mm

n22

2



n22

50mm

