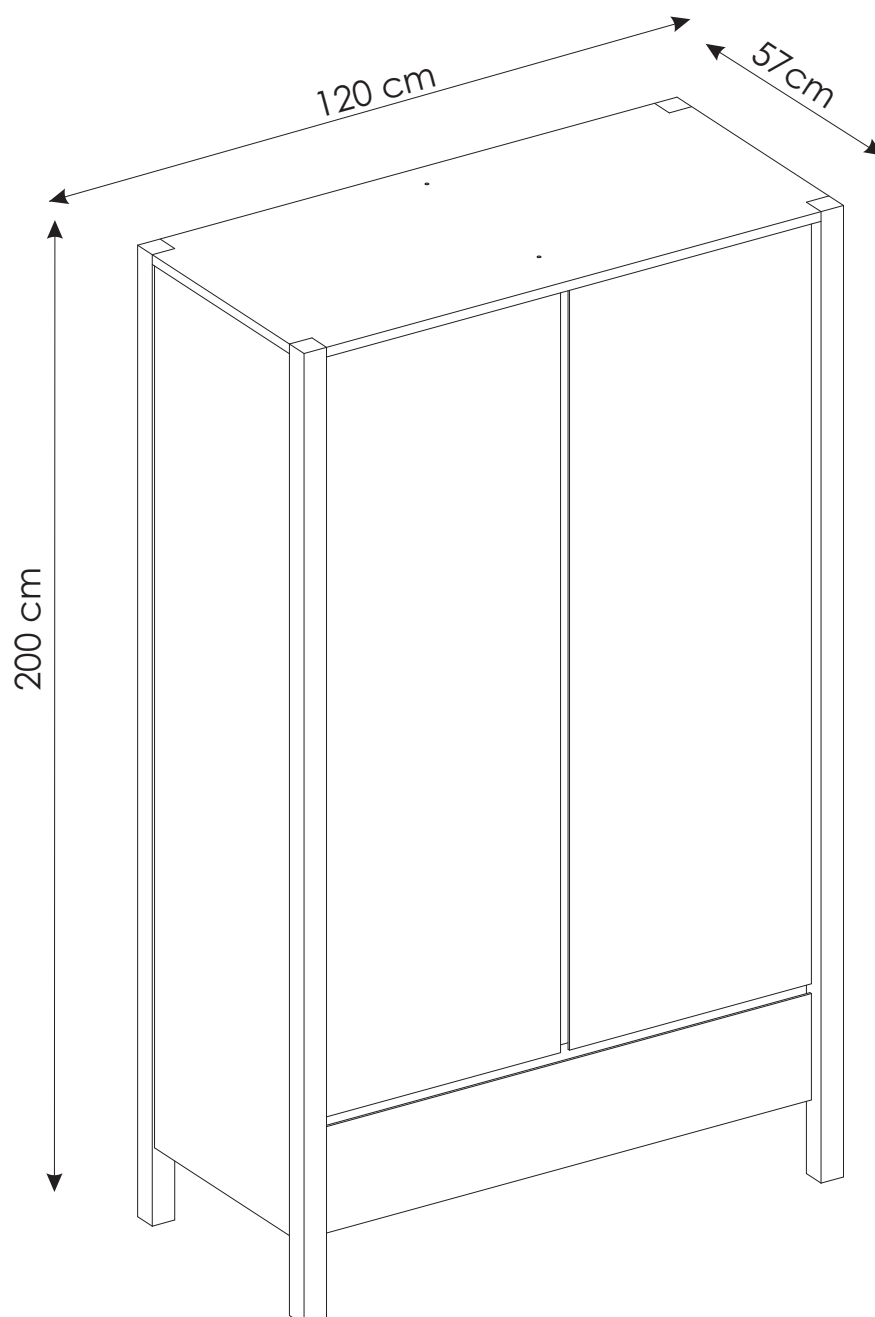
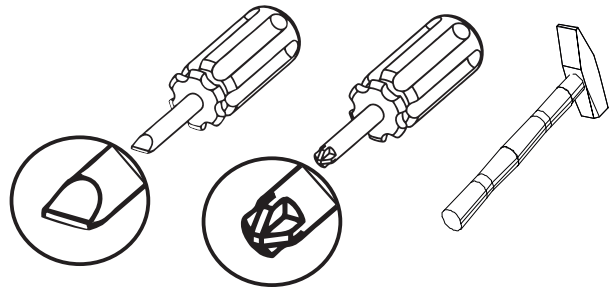
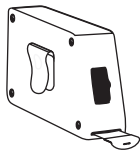
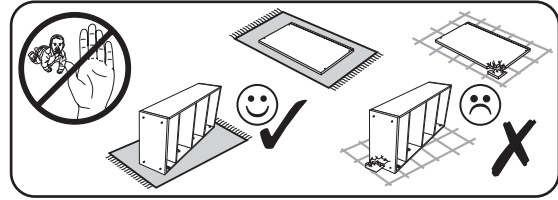


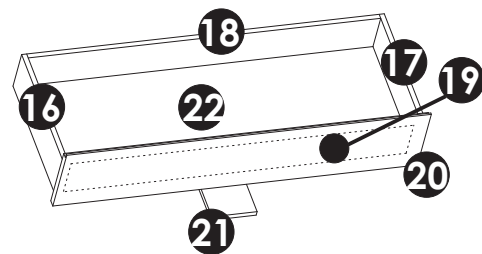
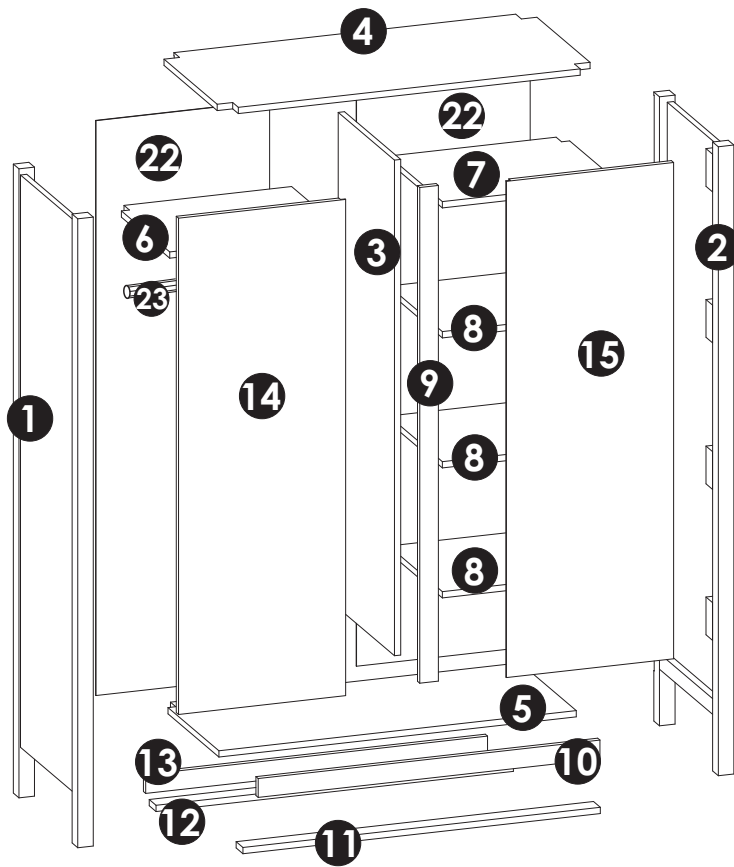
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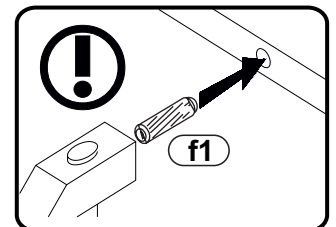
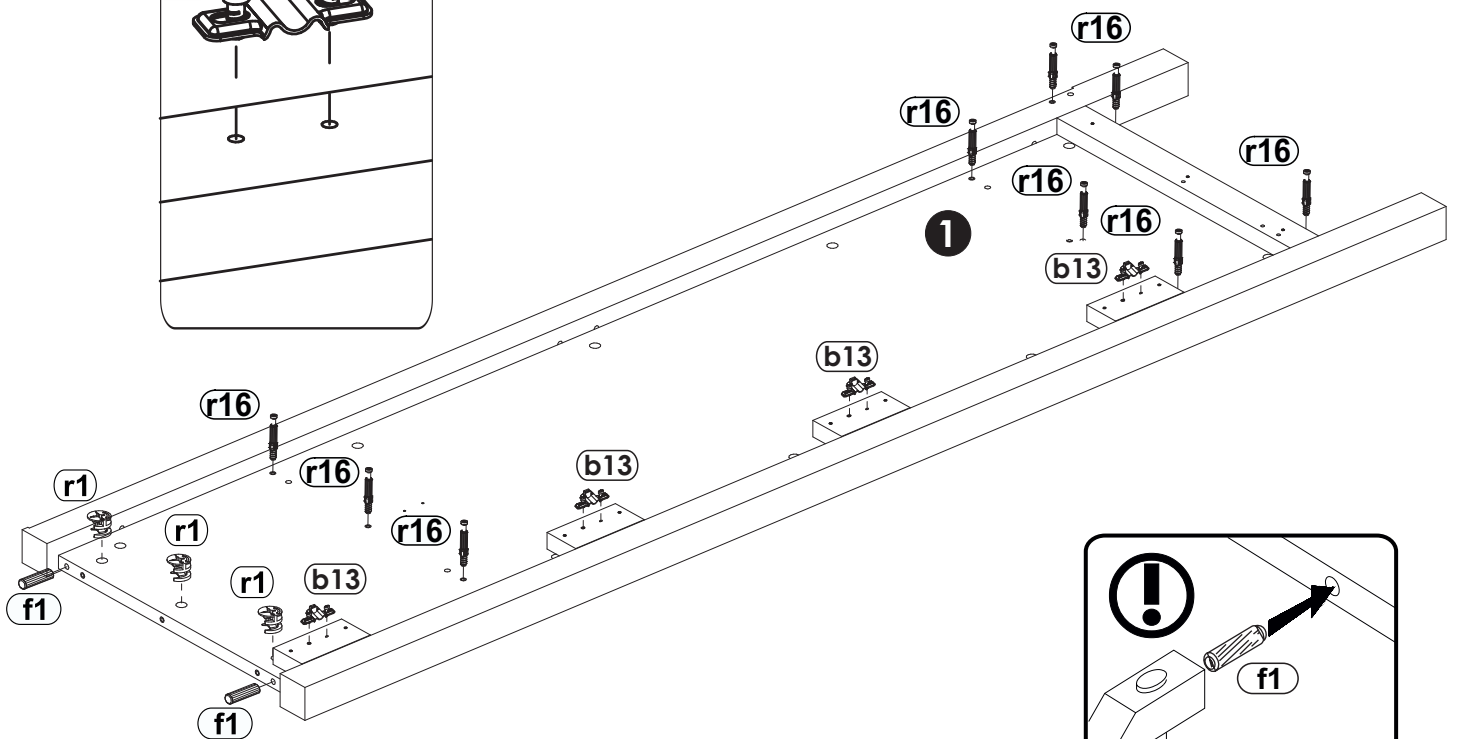
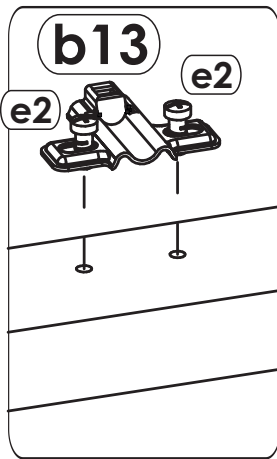
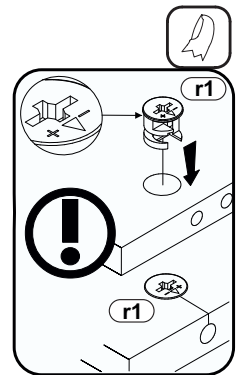
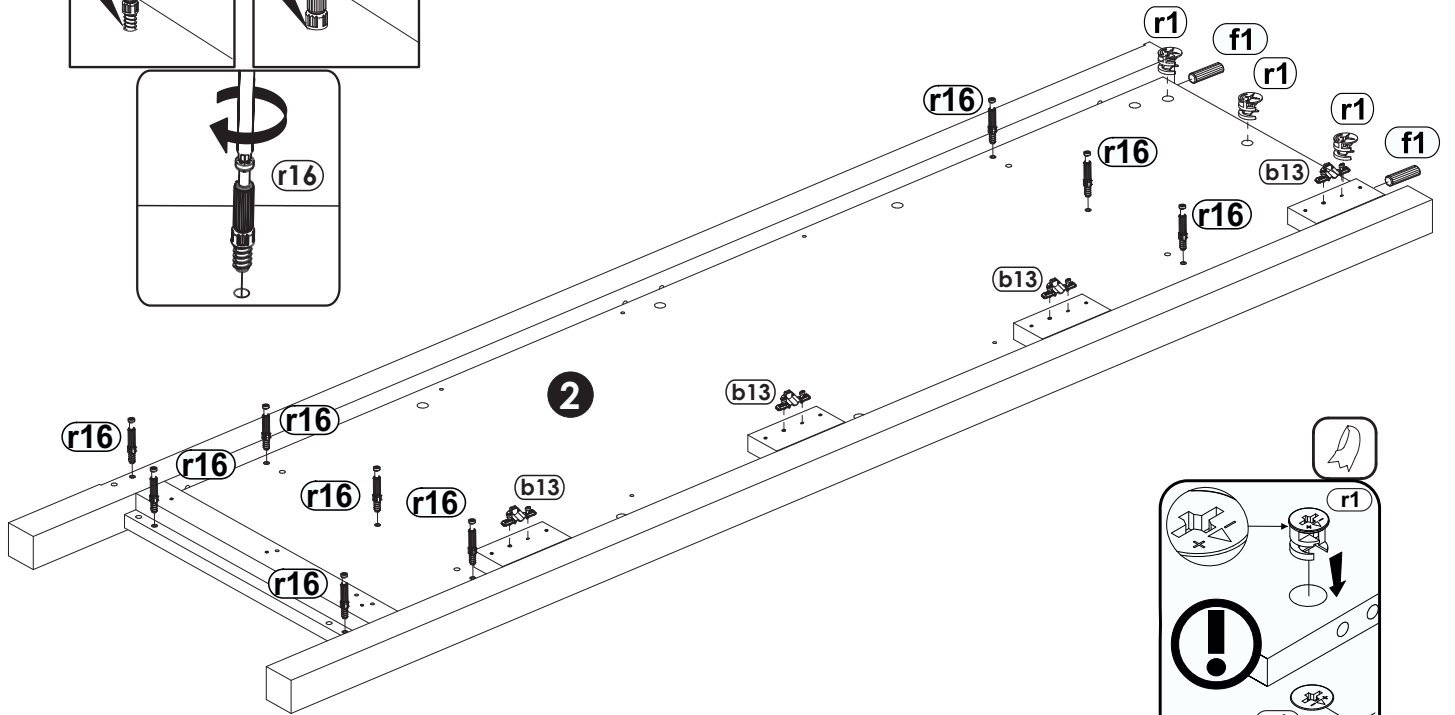
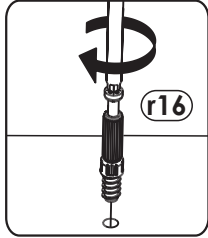
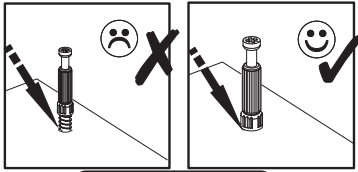
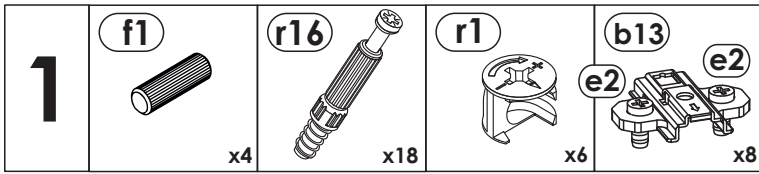
Wardrobe

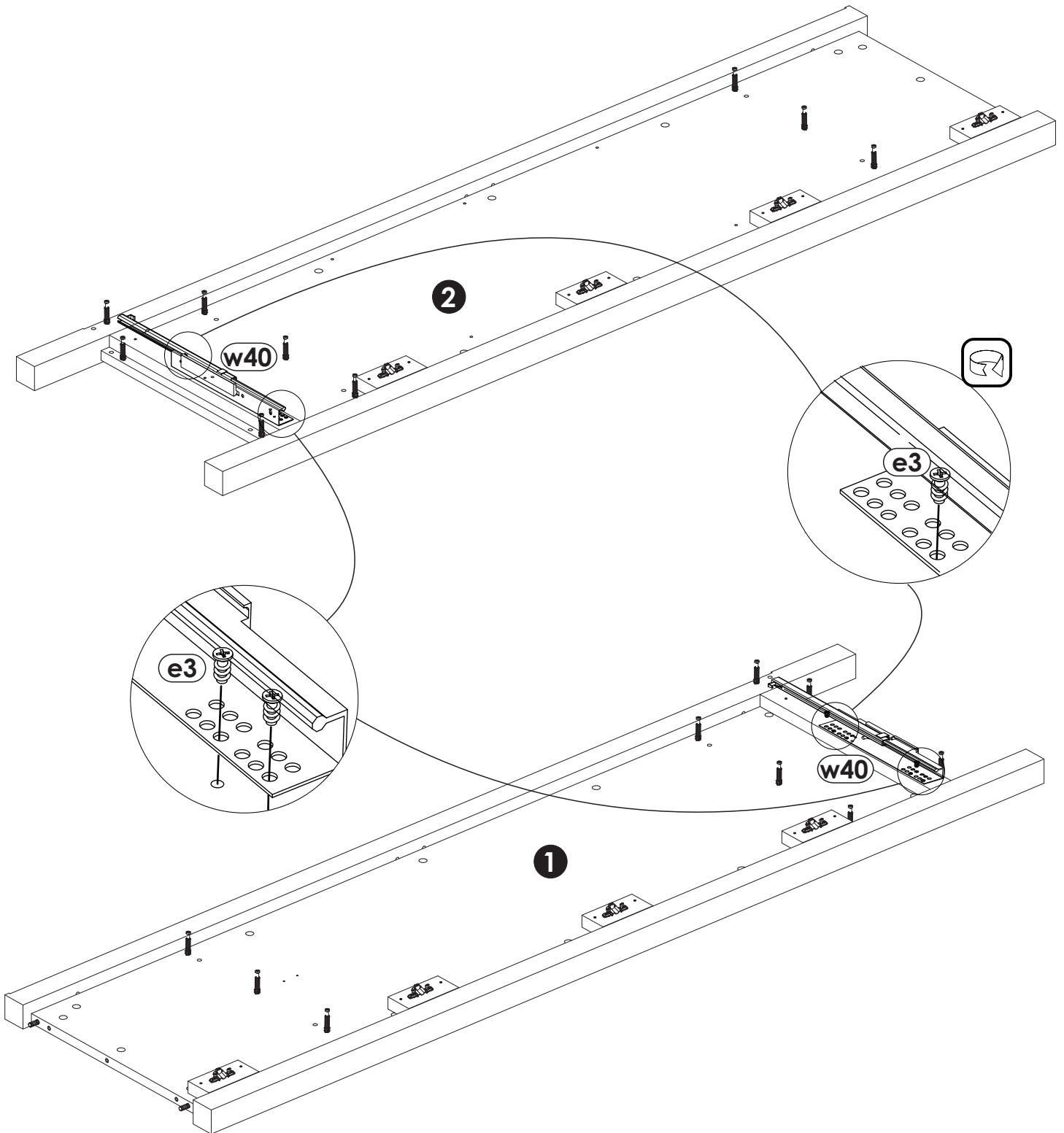
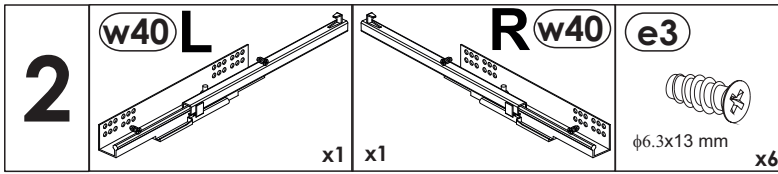


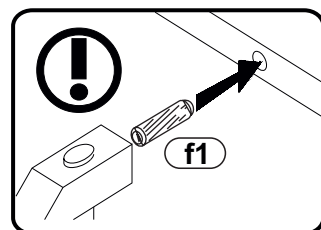
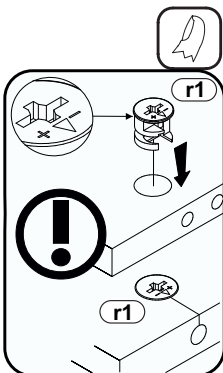
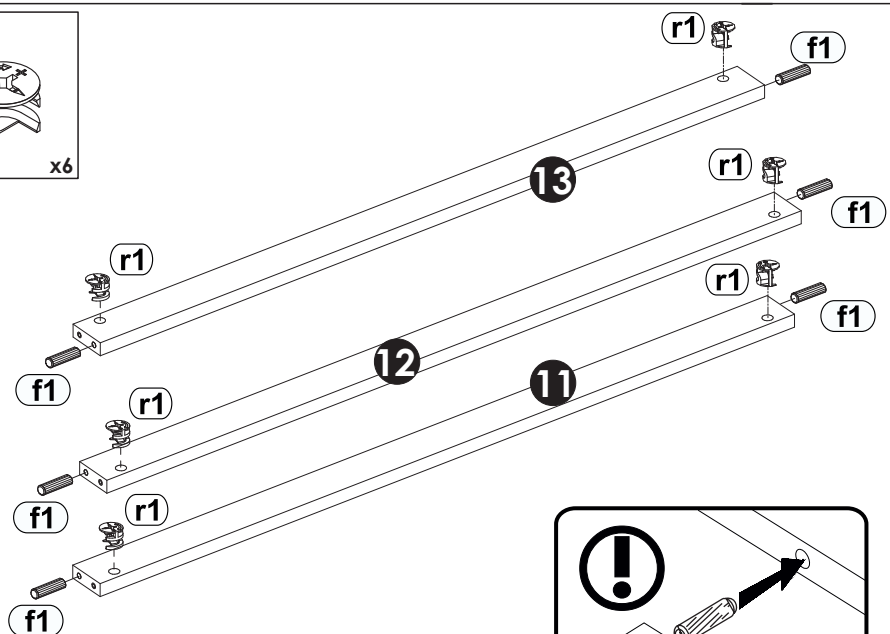
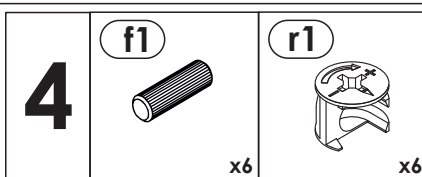
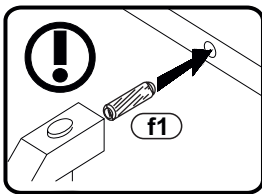
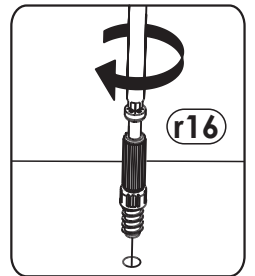
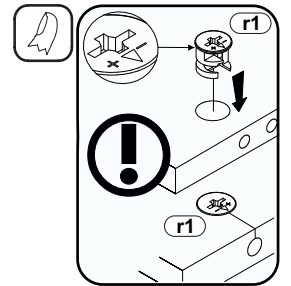
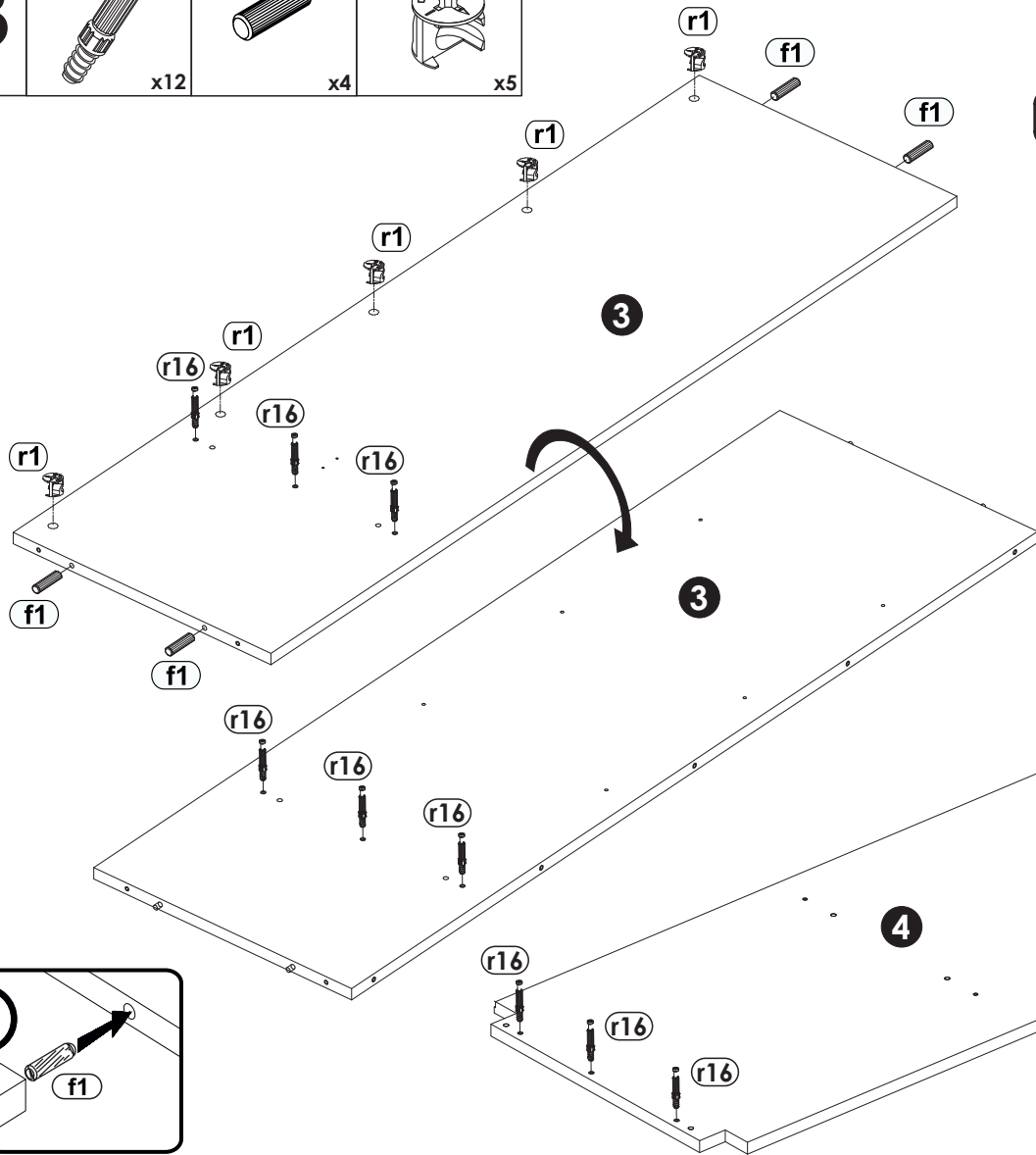
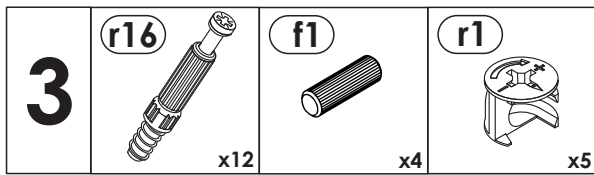


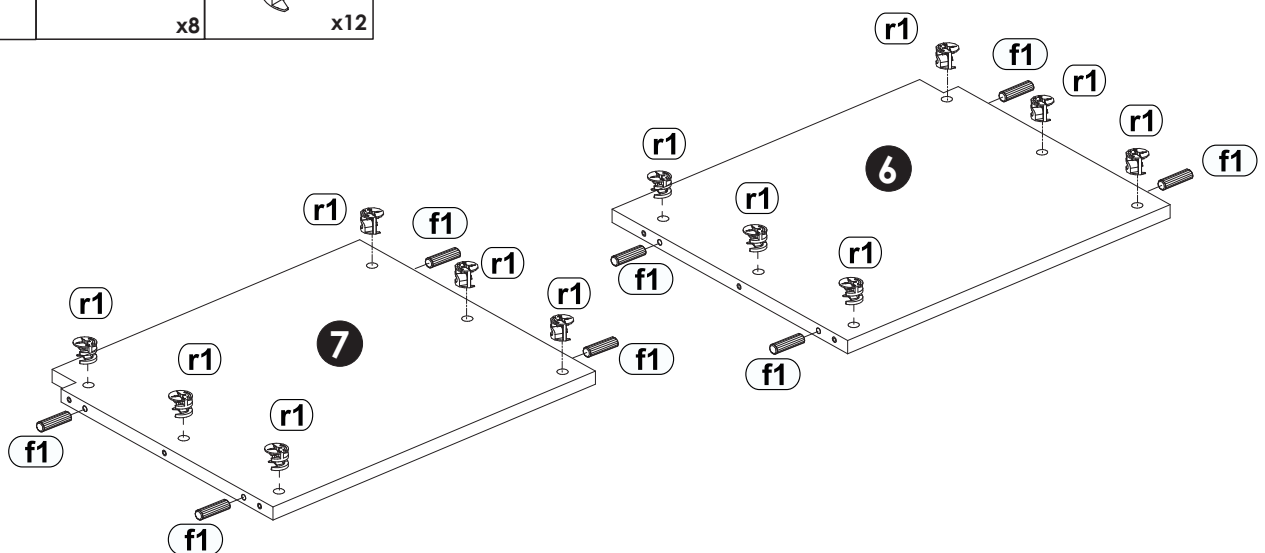
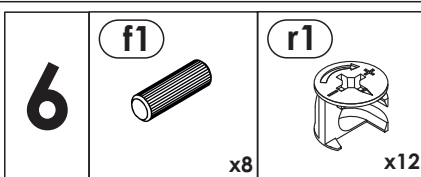
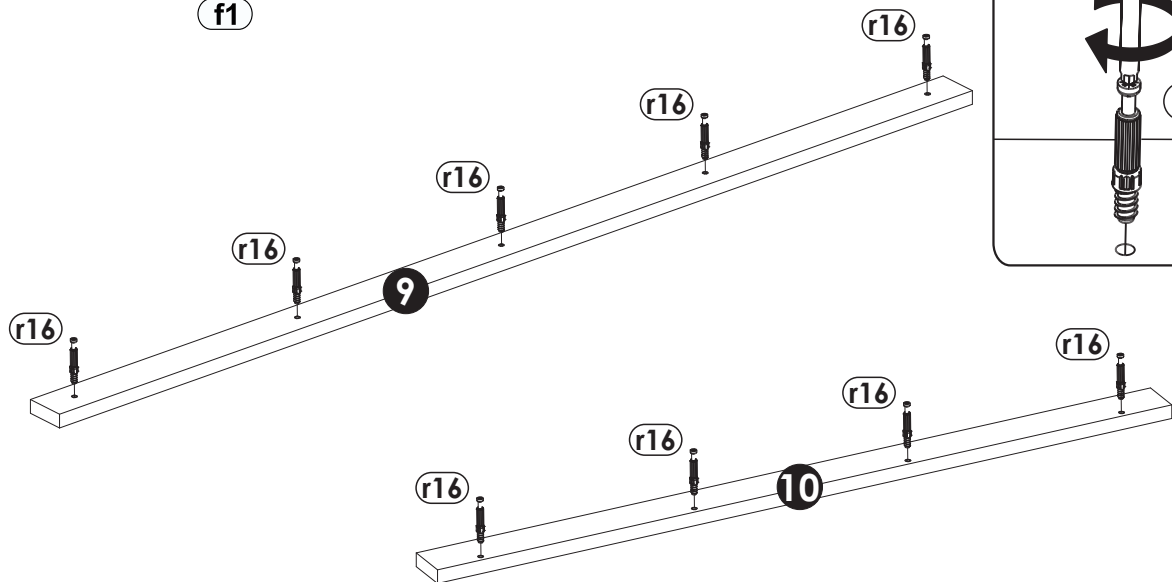
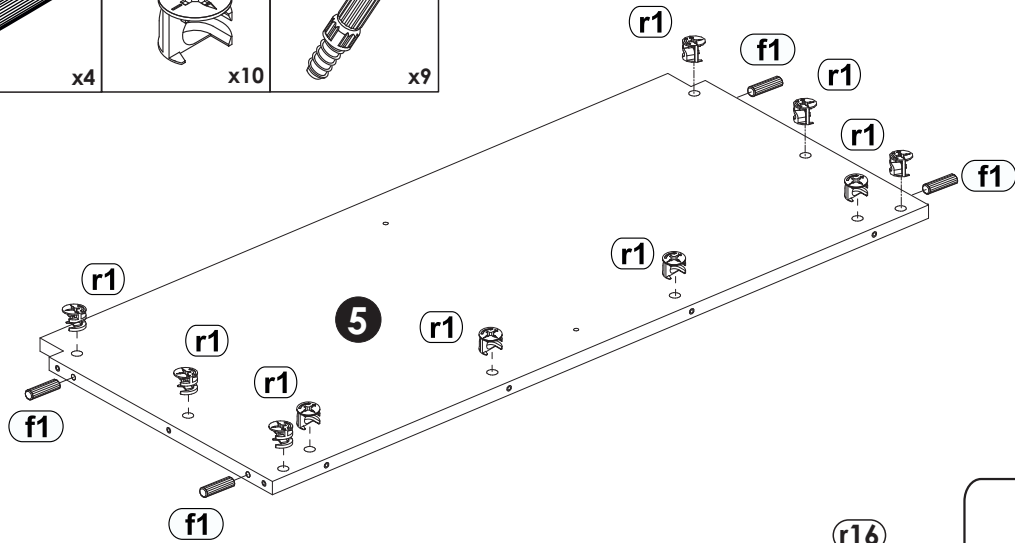
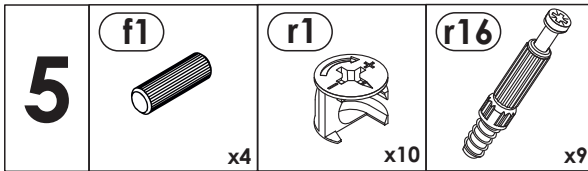
7x l9	2x n302	2x n14	8x l2	4x k22
1x L w40	1x R w40	6x φ6.3x13 mm e3		
32x φ8x32 mm f1	39x φ15 #16 r1	39x r16	59x s2	1x z1
14x s1	14x φ6.3x50 mm e1	24x φ3.5x16 mm p1	37x φ3.5x16 mm p4	10x φ4x25 mm p8
8x b13	8x a6	12x φ5x17 mm d1		

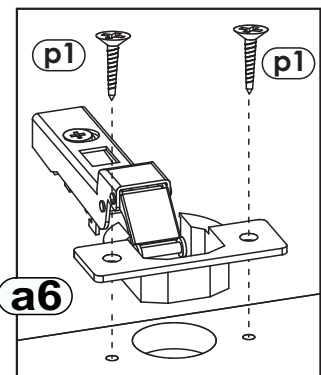
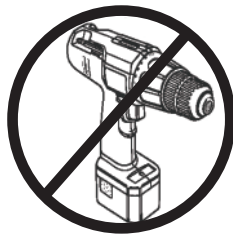
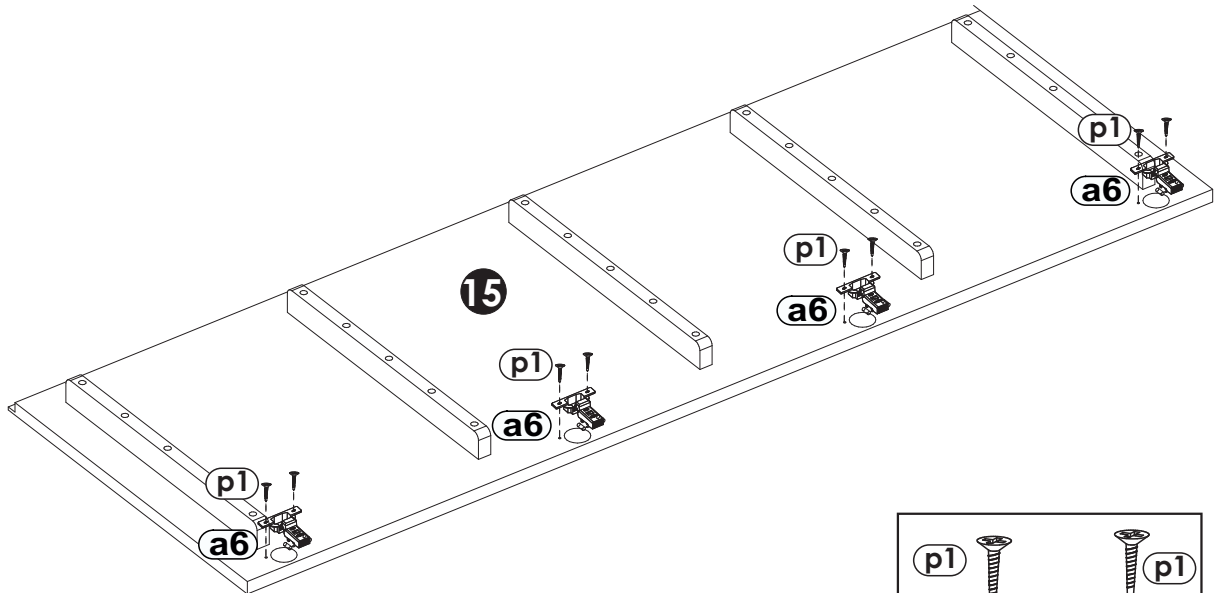
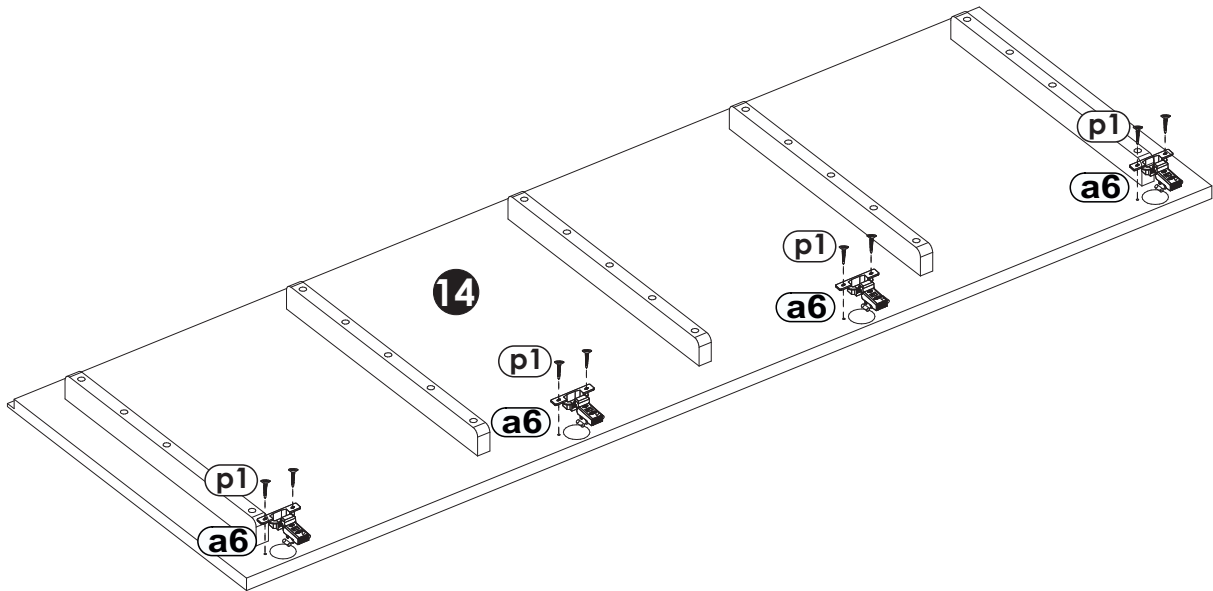
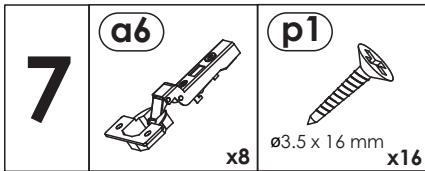




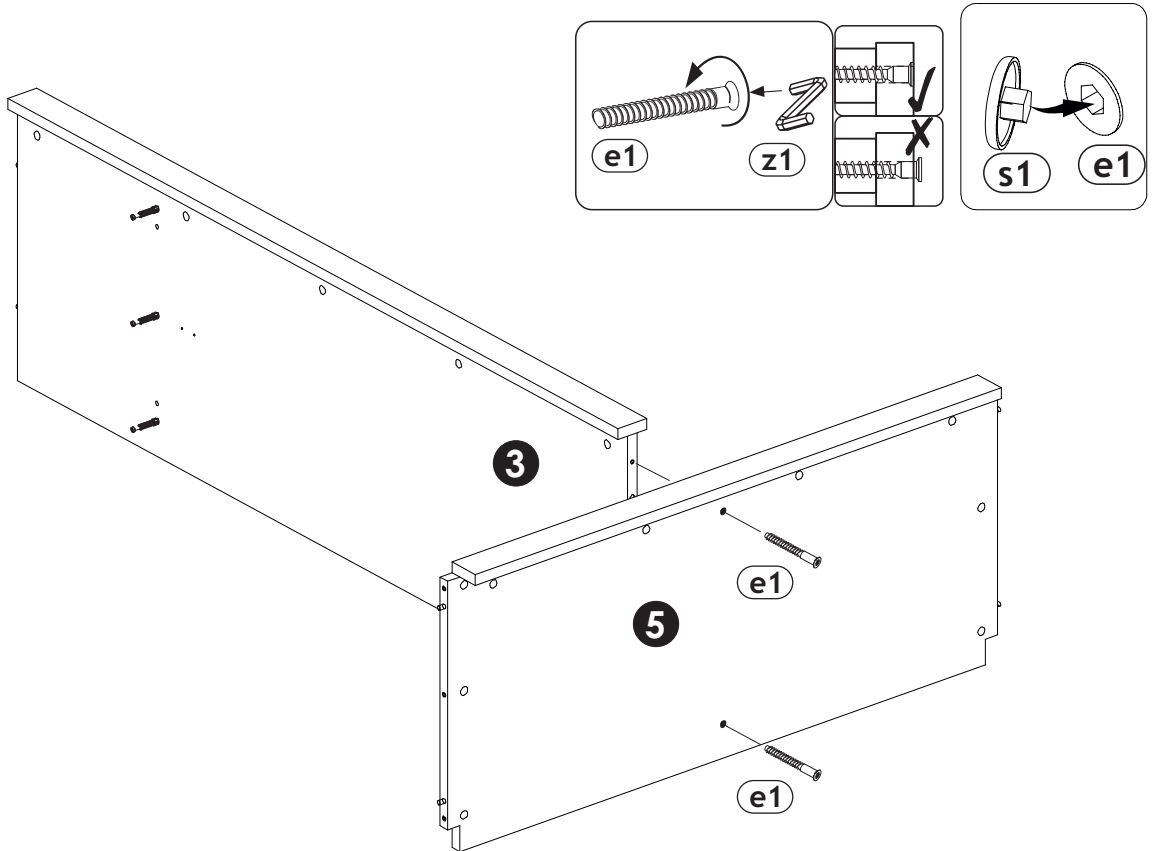
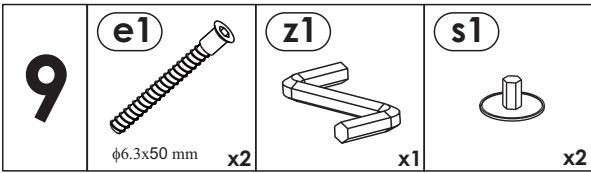
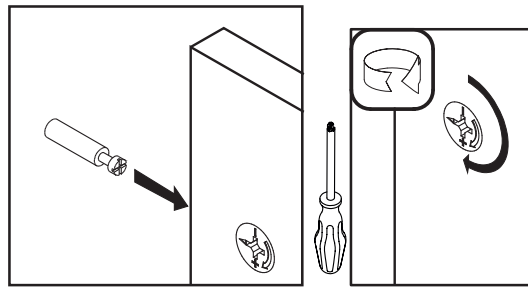
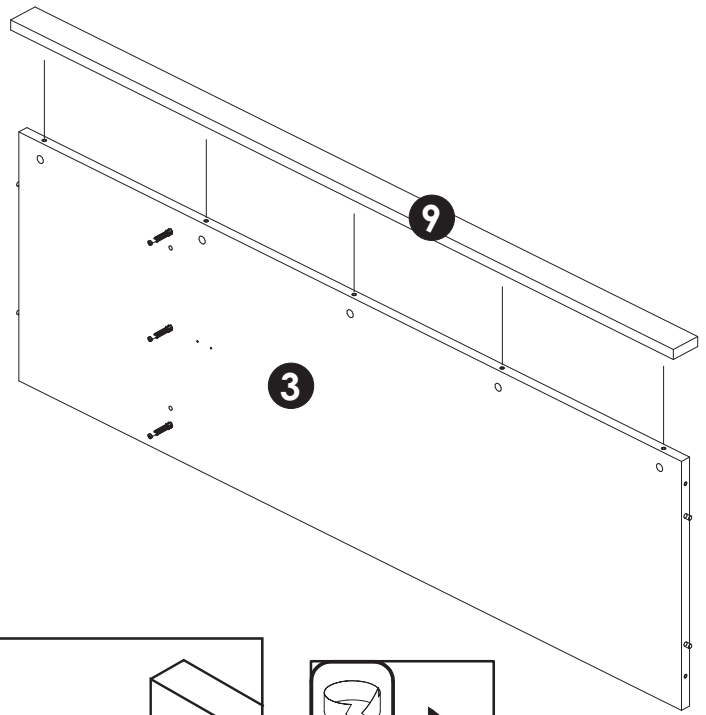
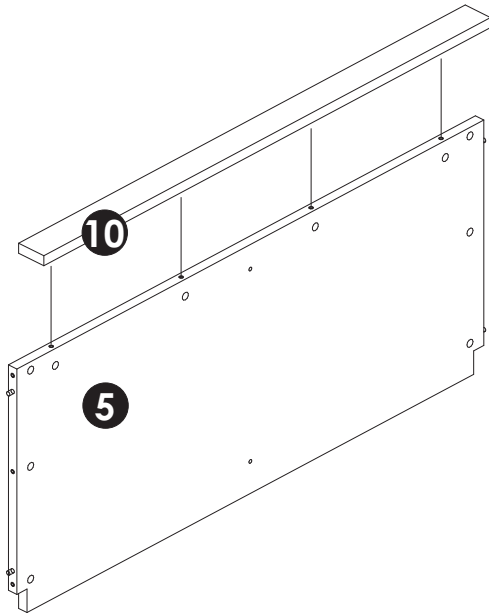


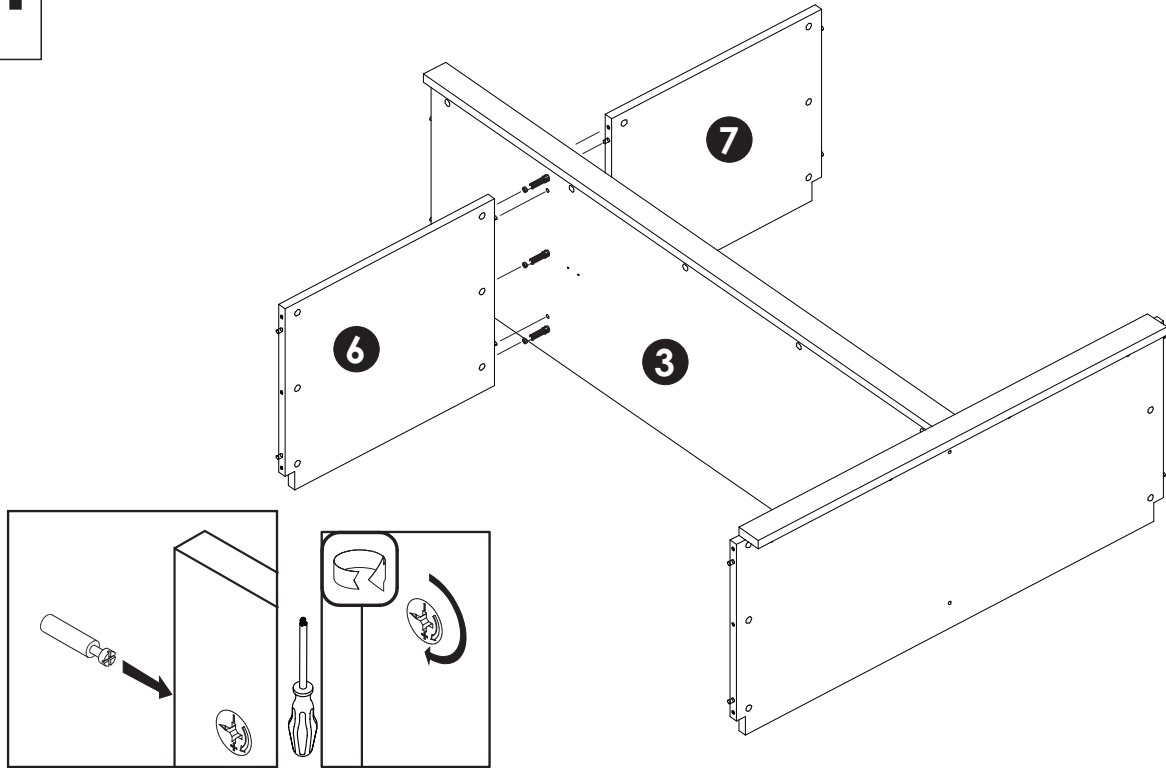
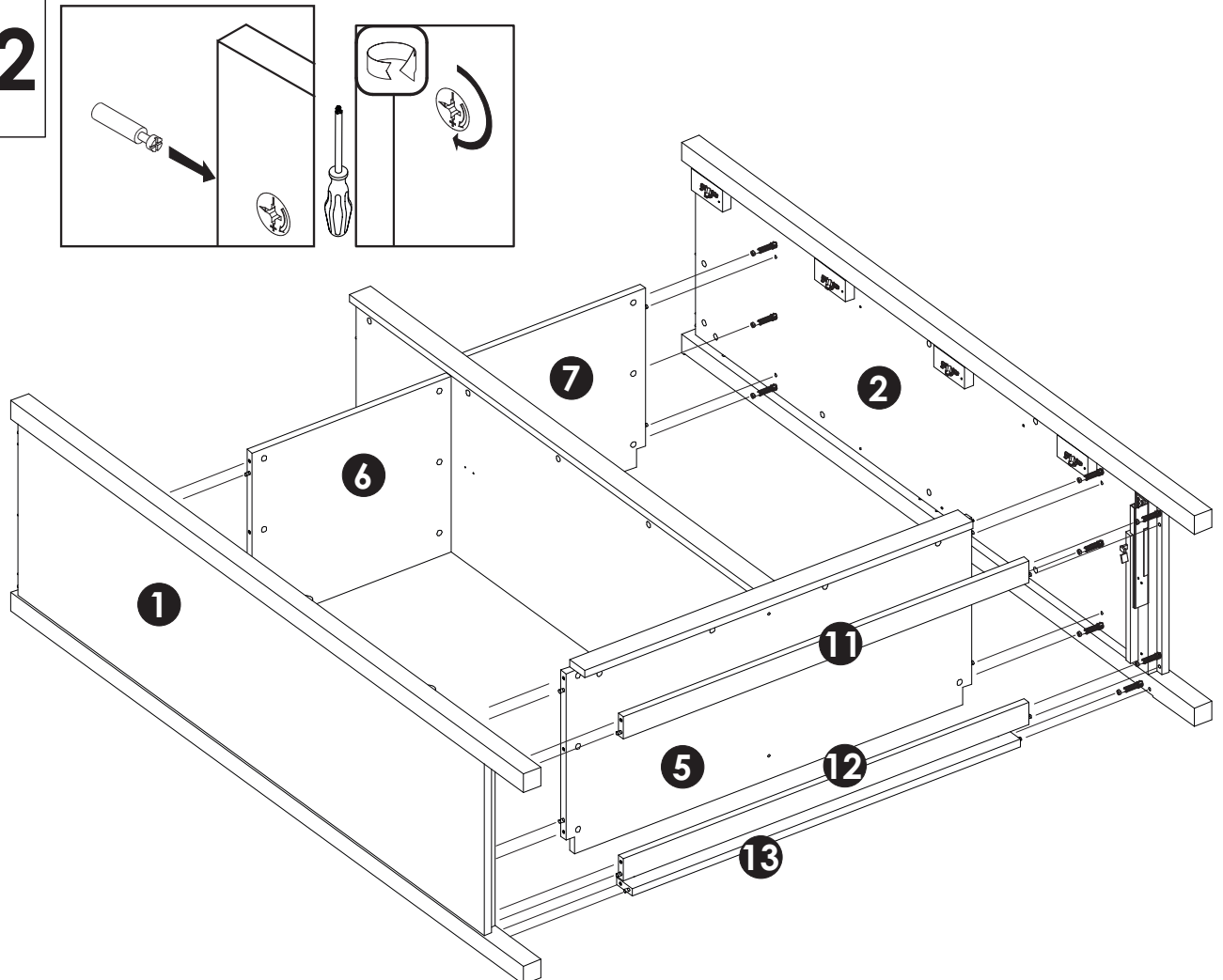






8



11**12**

13

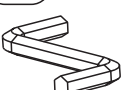
e1



φ6.3x50 mm

x2

z1

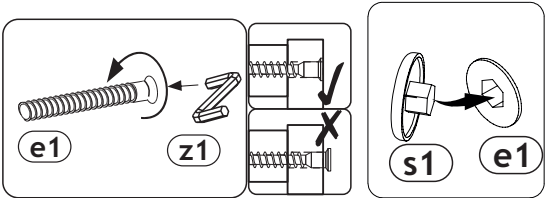
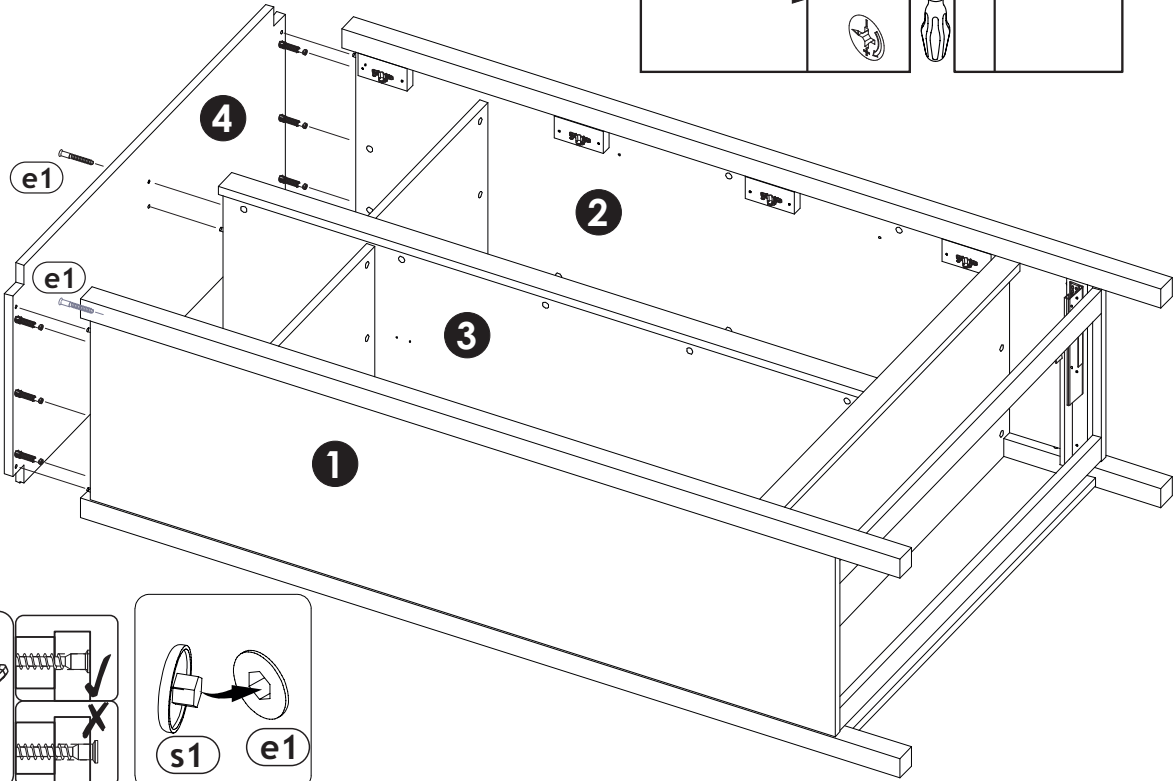
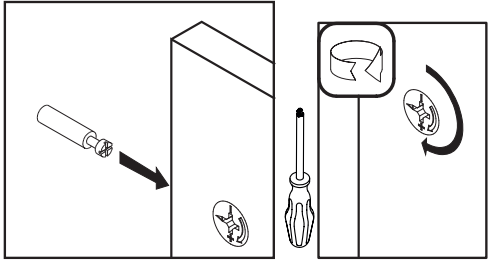


x1

s1



x2



14

p4



3,5x16

x37

I9

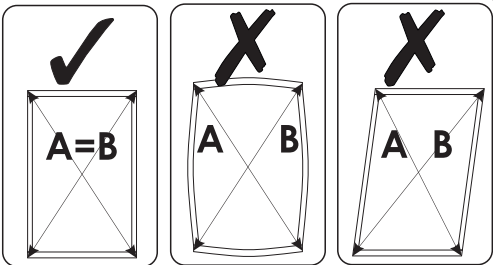
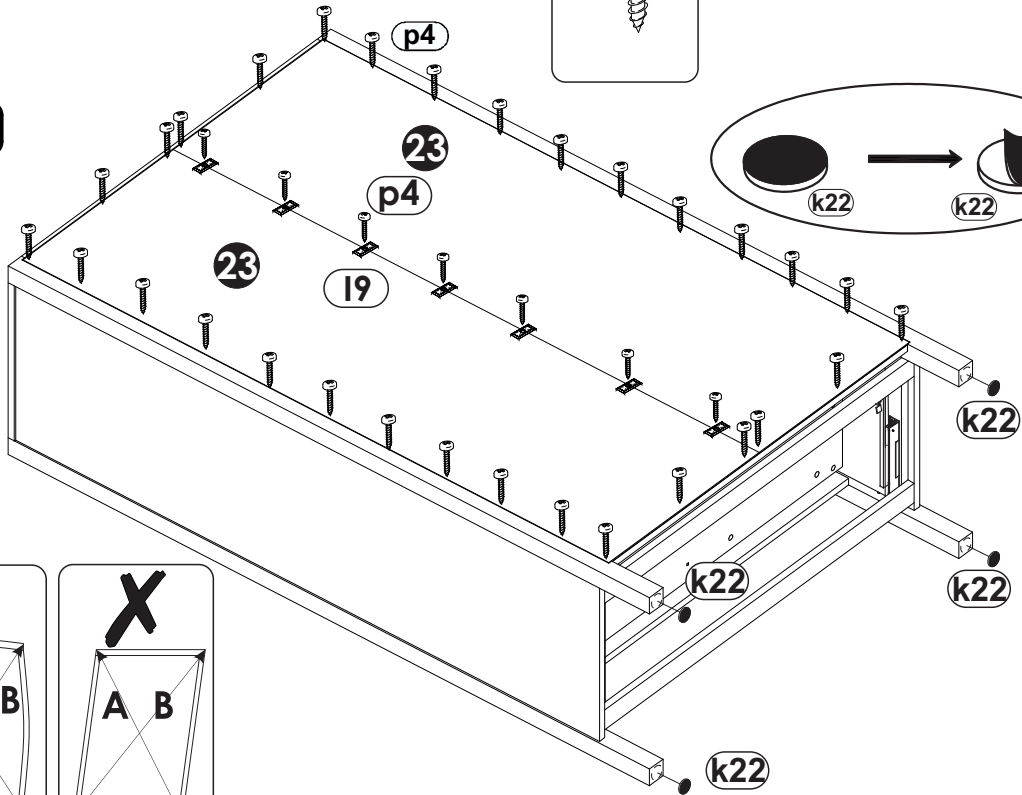
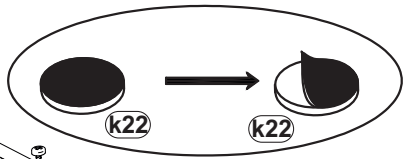
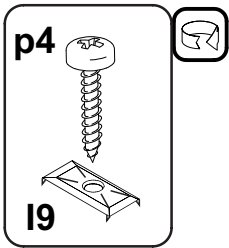
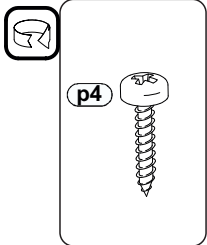


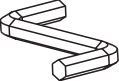
x7

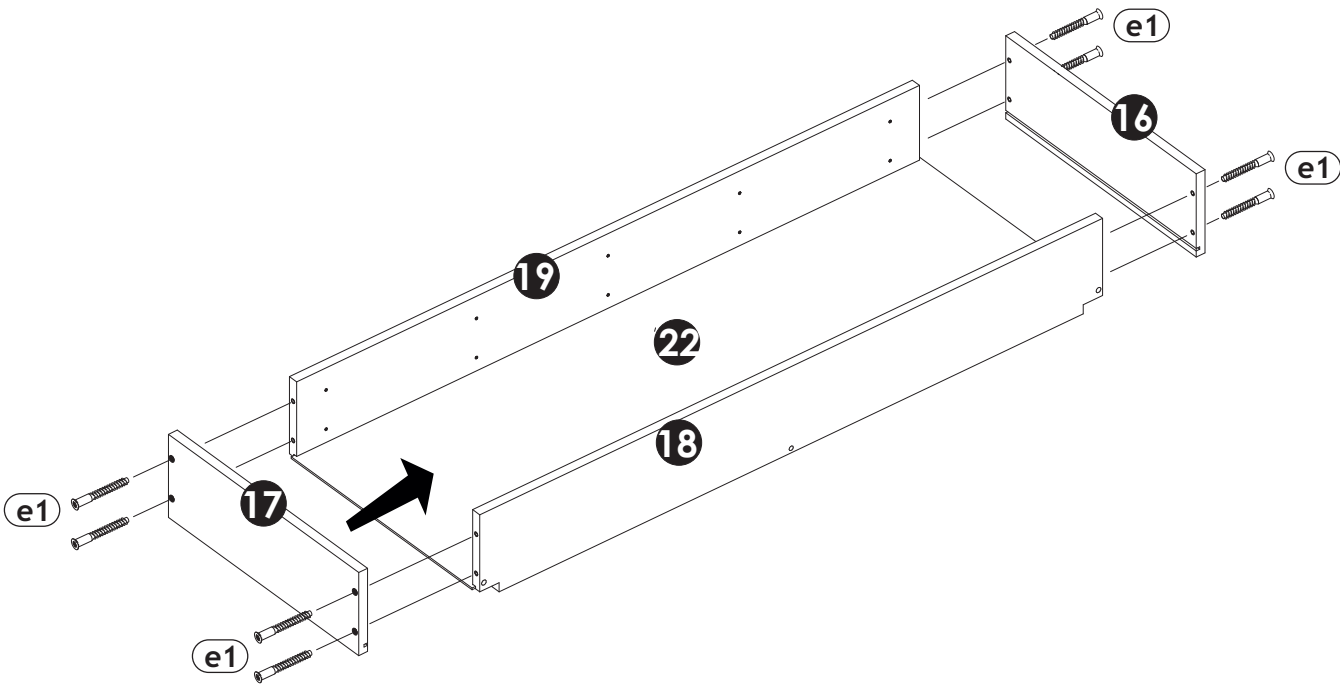
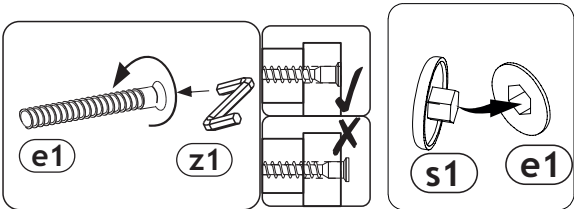
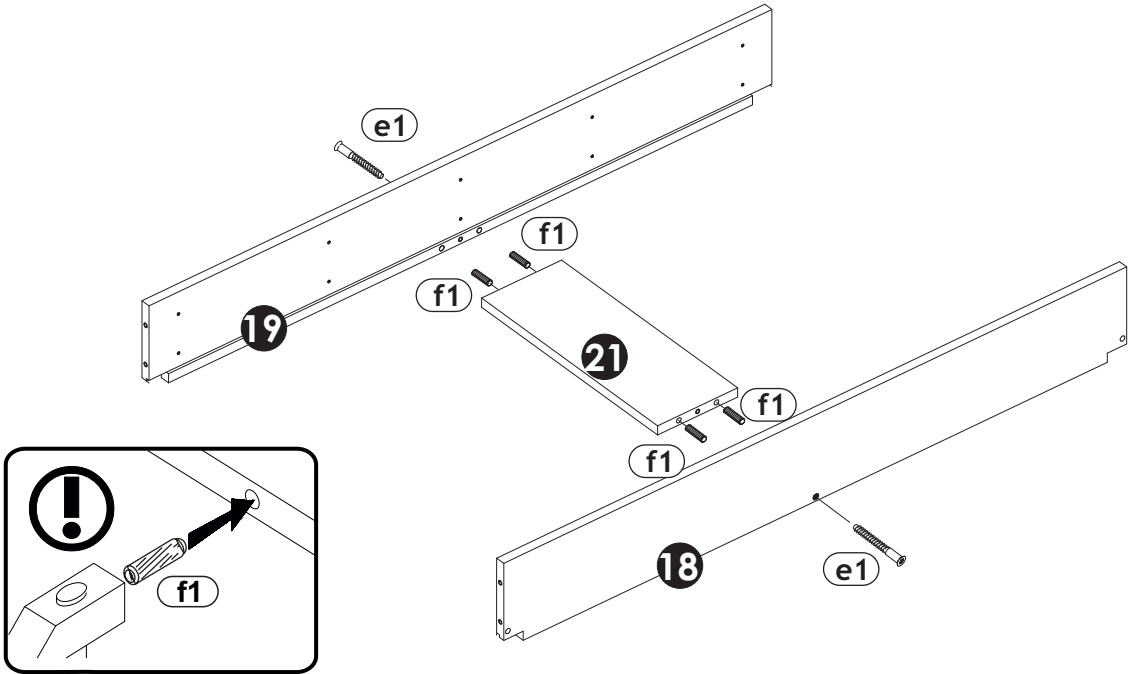
K22



x4



15	f1  x4	e1  $\phi 6.3 \times 50$ mm x10	z1  x1	s1  x10
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16

l2



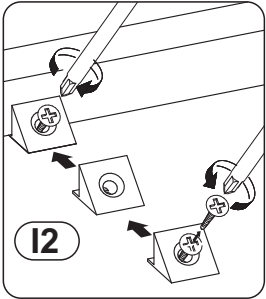
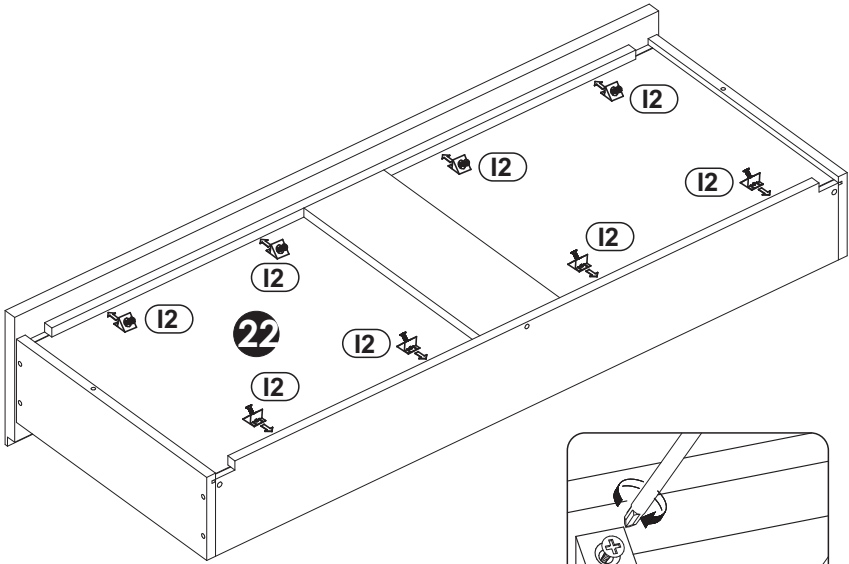
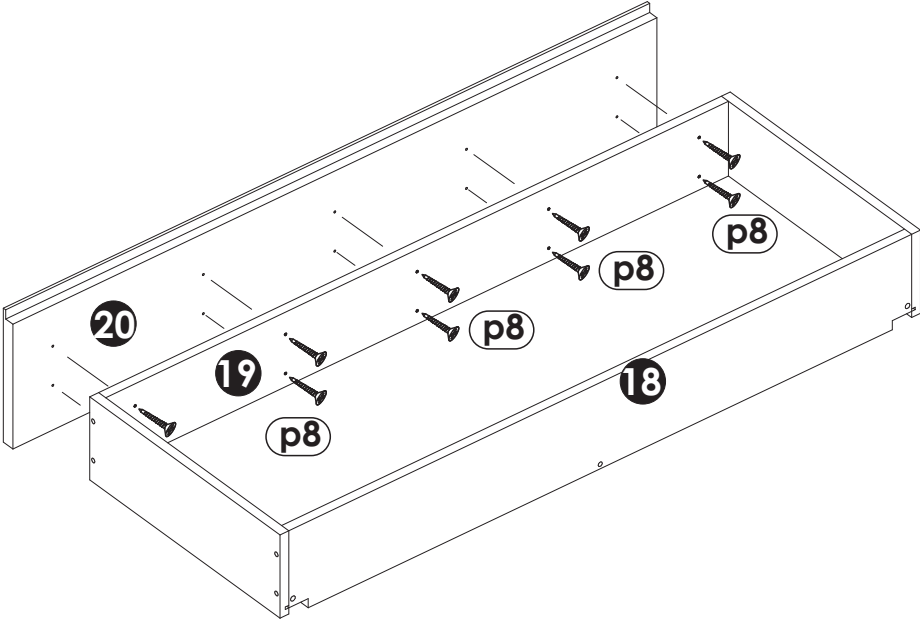
x8

p8

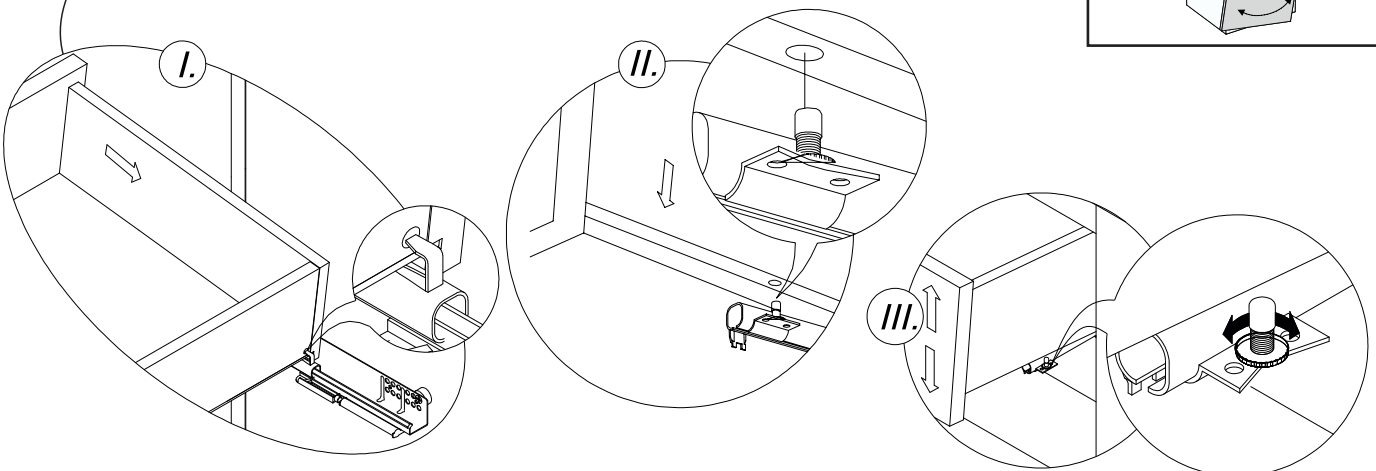
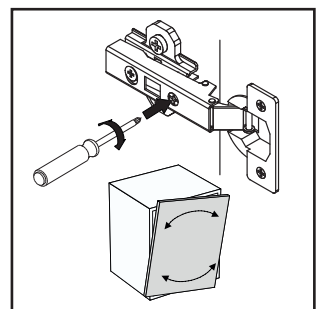
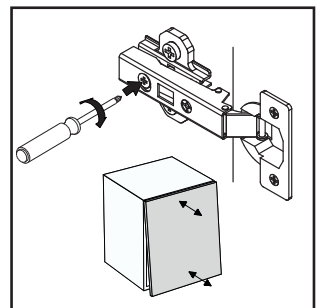
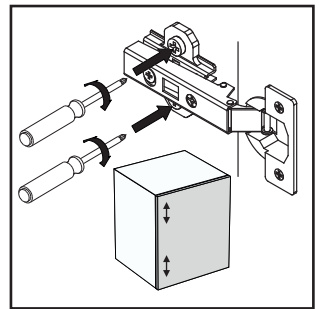
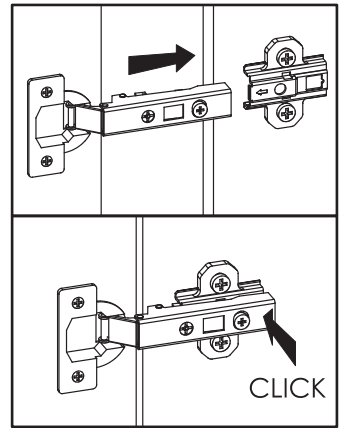
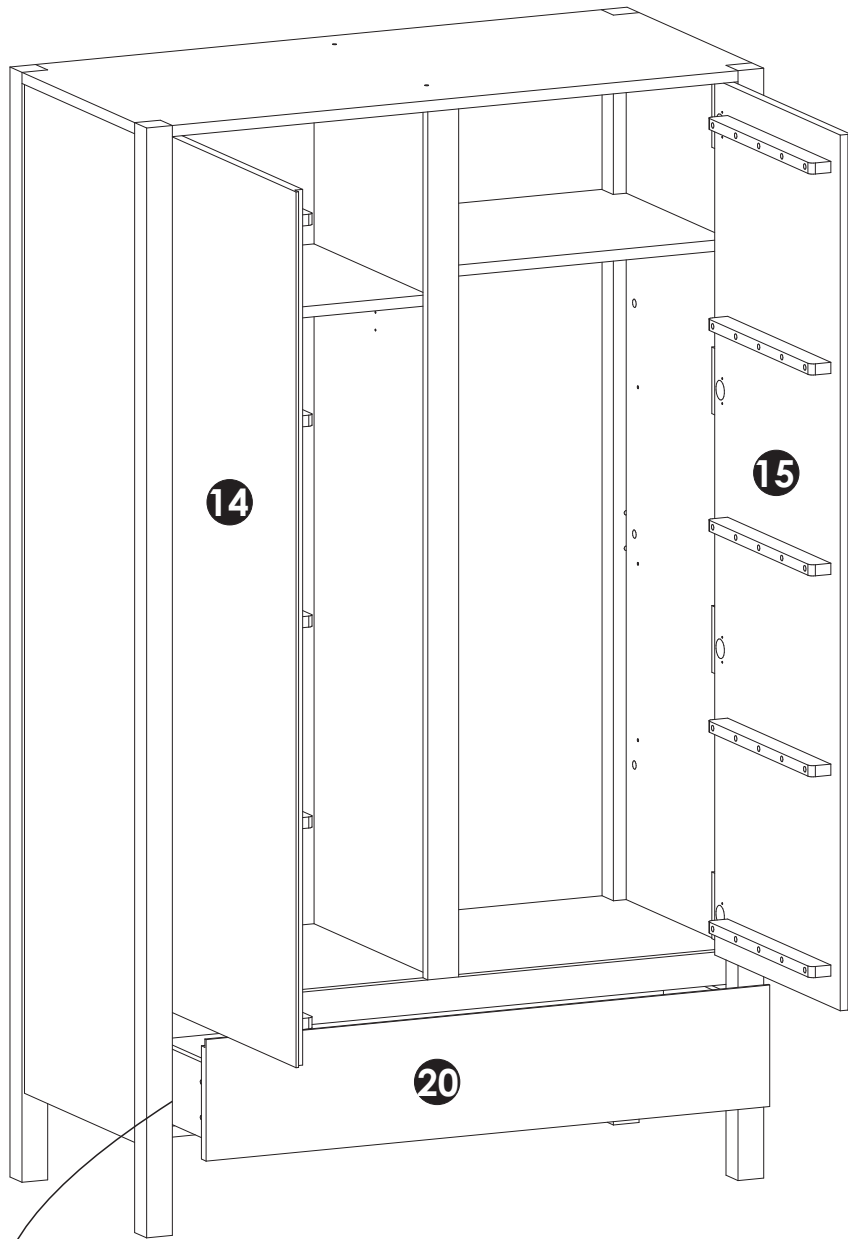


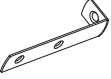
$\phi 3.5 \times 30$ mm

x10



17



18	p1  φ3.5x16 mm x8	n302  x2
	n14  x2	d1  φ5x17 mm x12

x2

