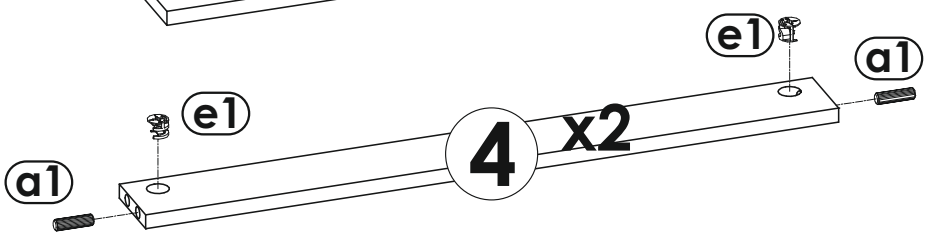
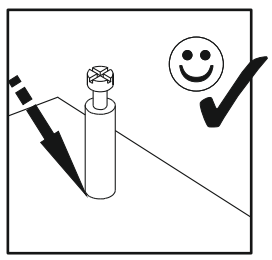
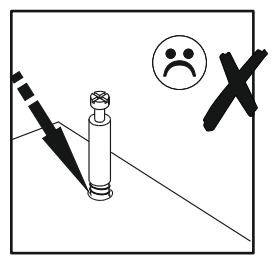
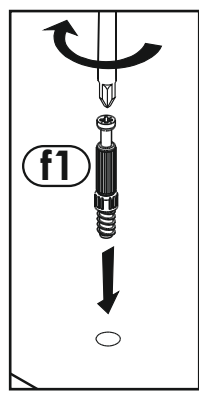
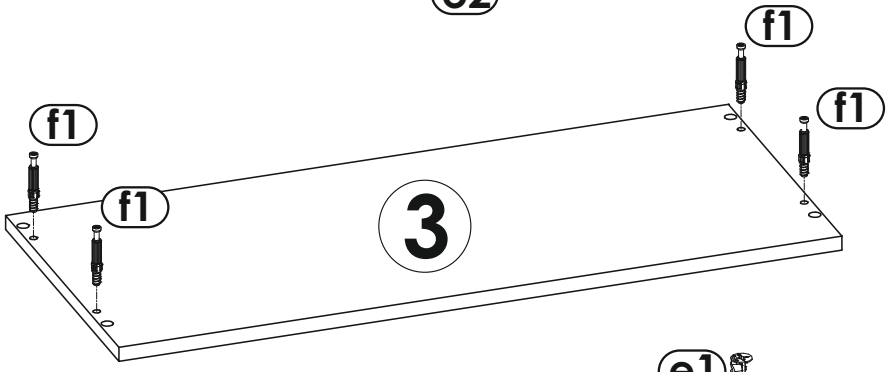
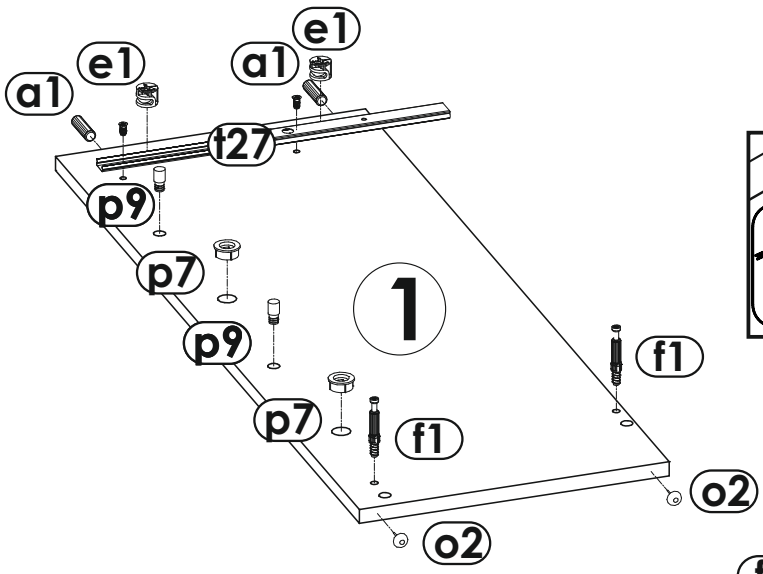
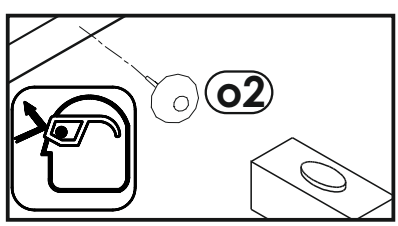
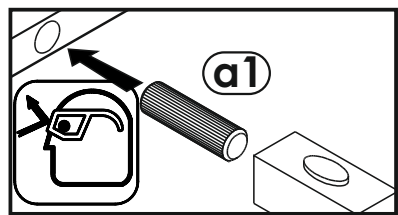
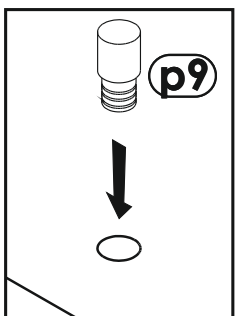
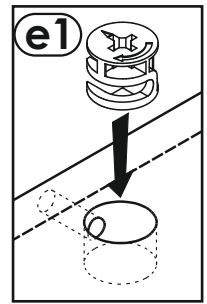
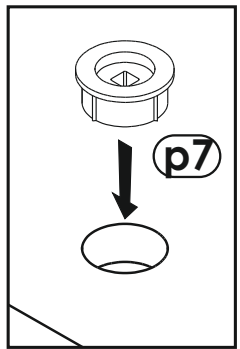
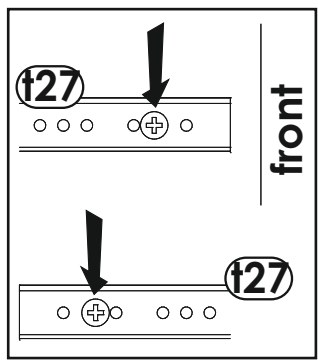
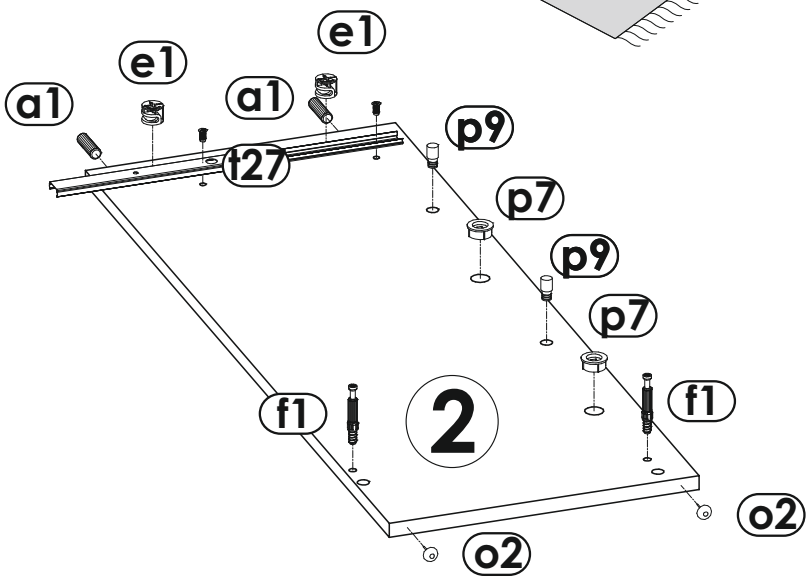
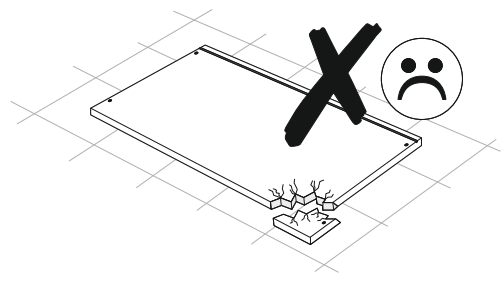
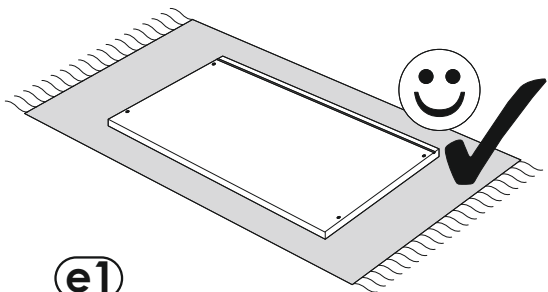
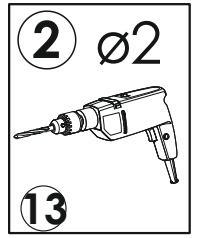
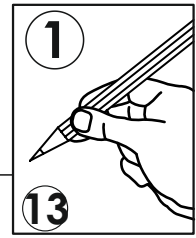
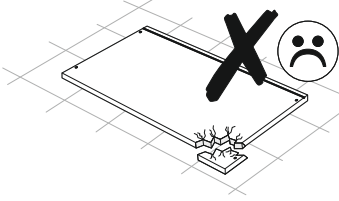
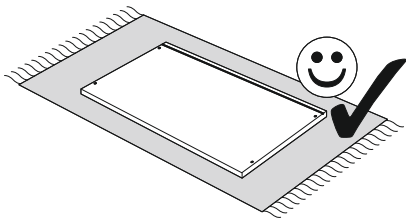


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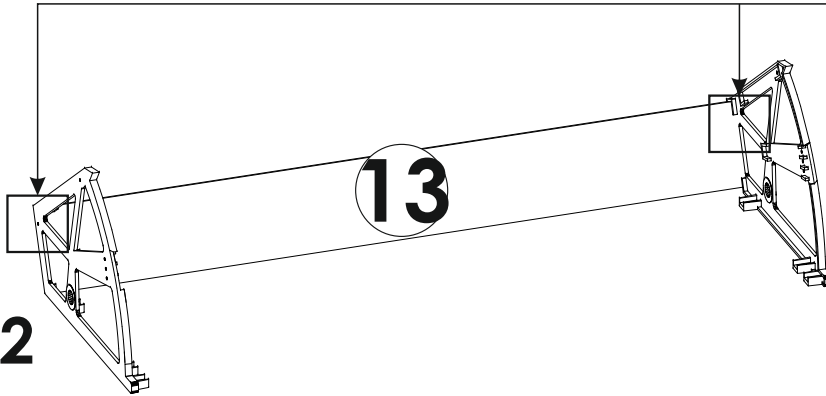


2
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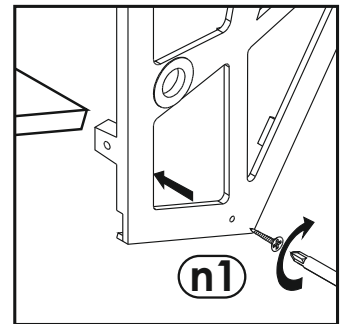
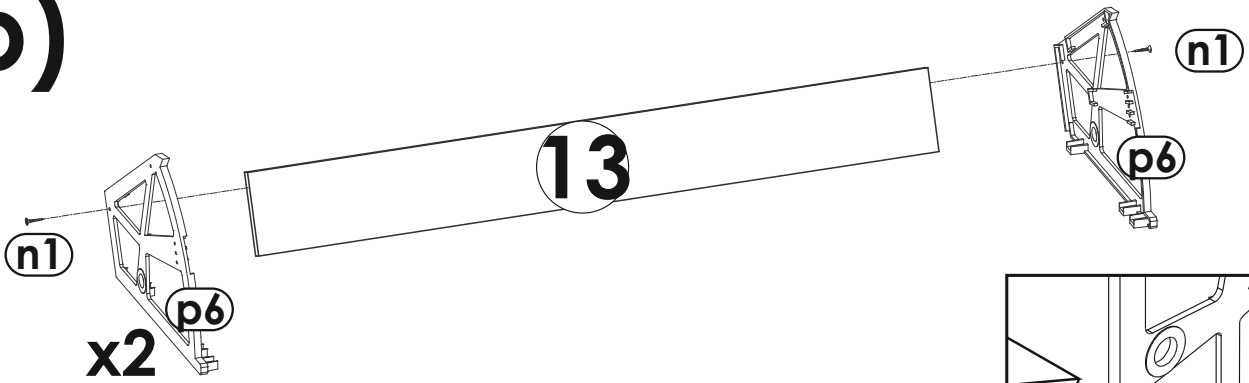
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x2

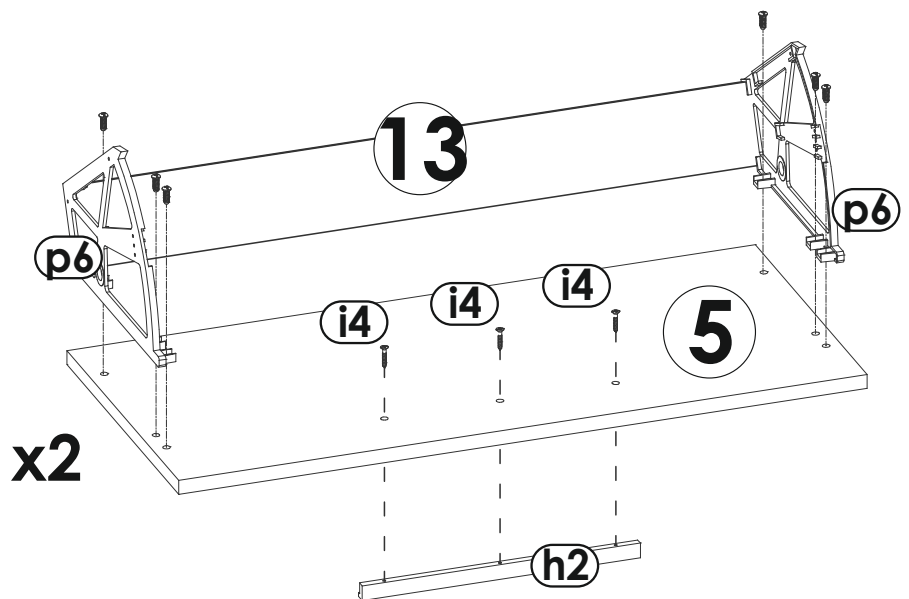
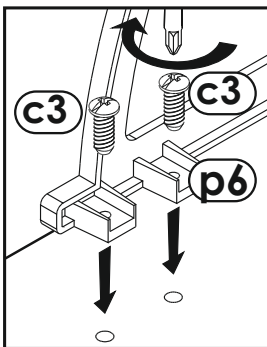


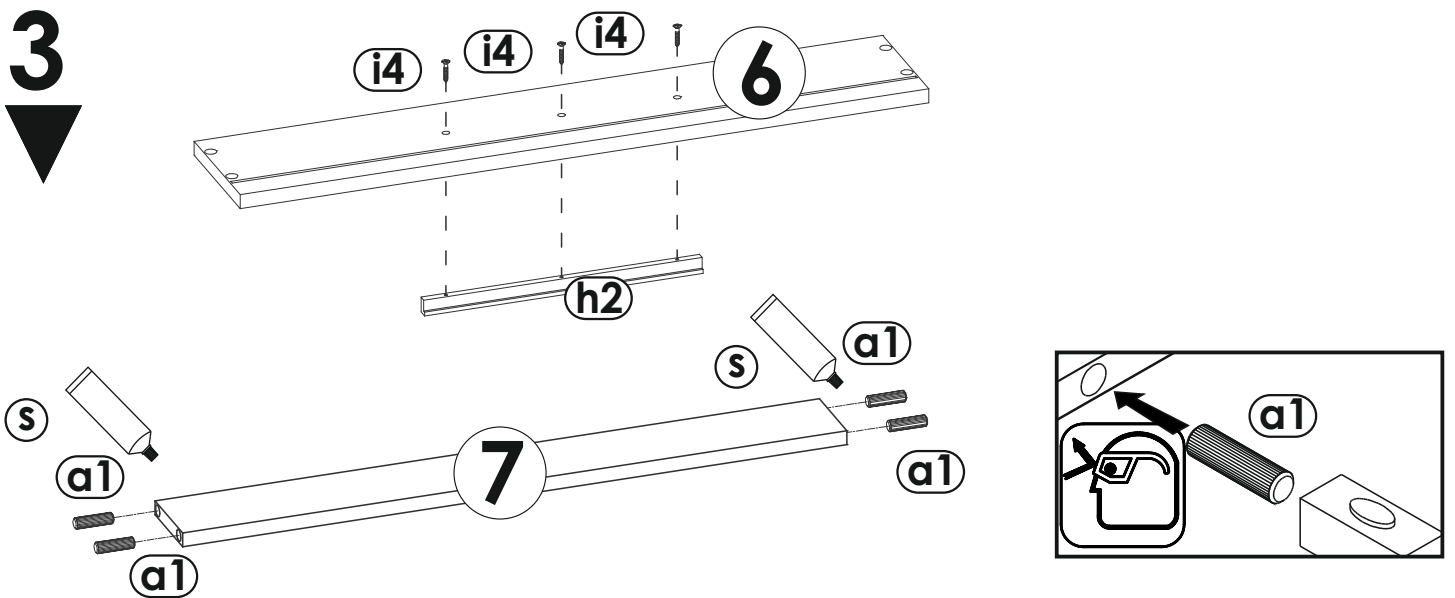
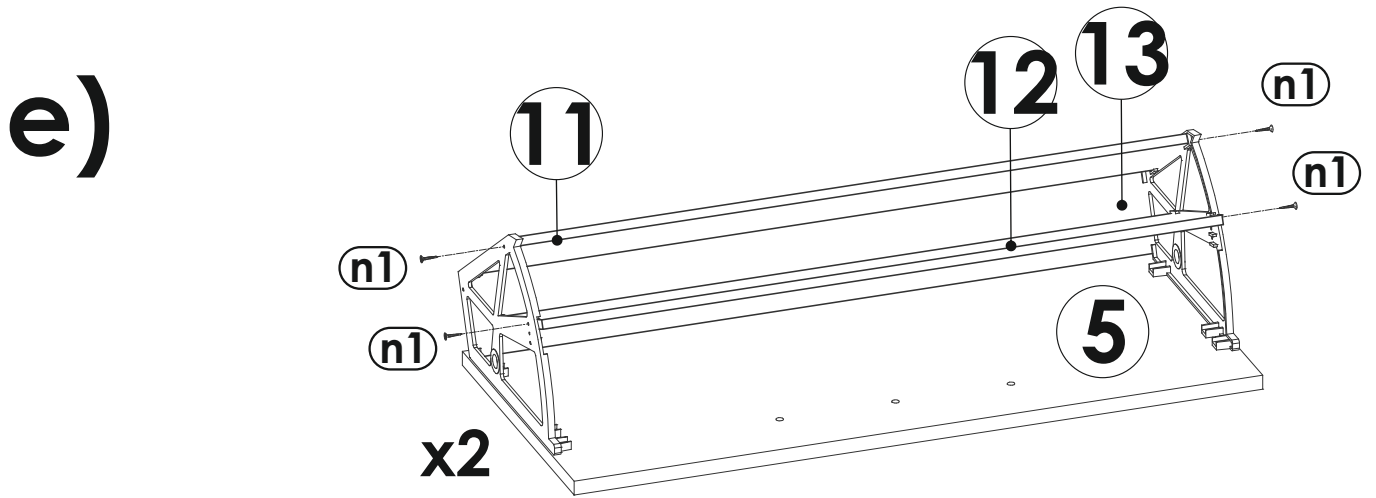
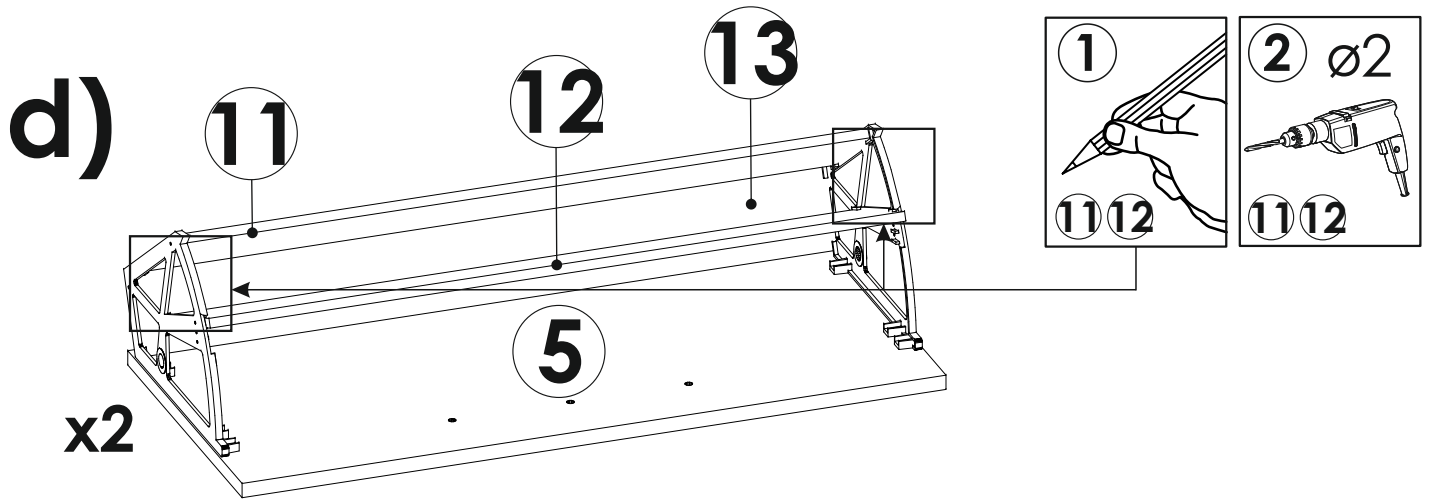
b)

x2

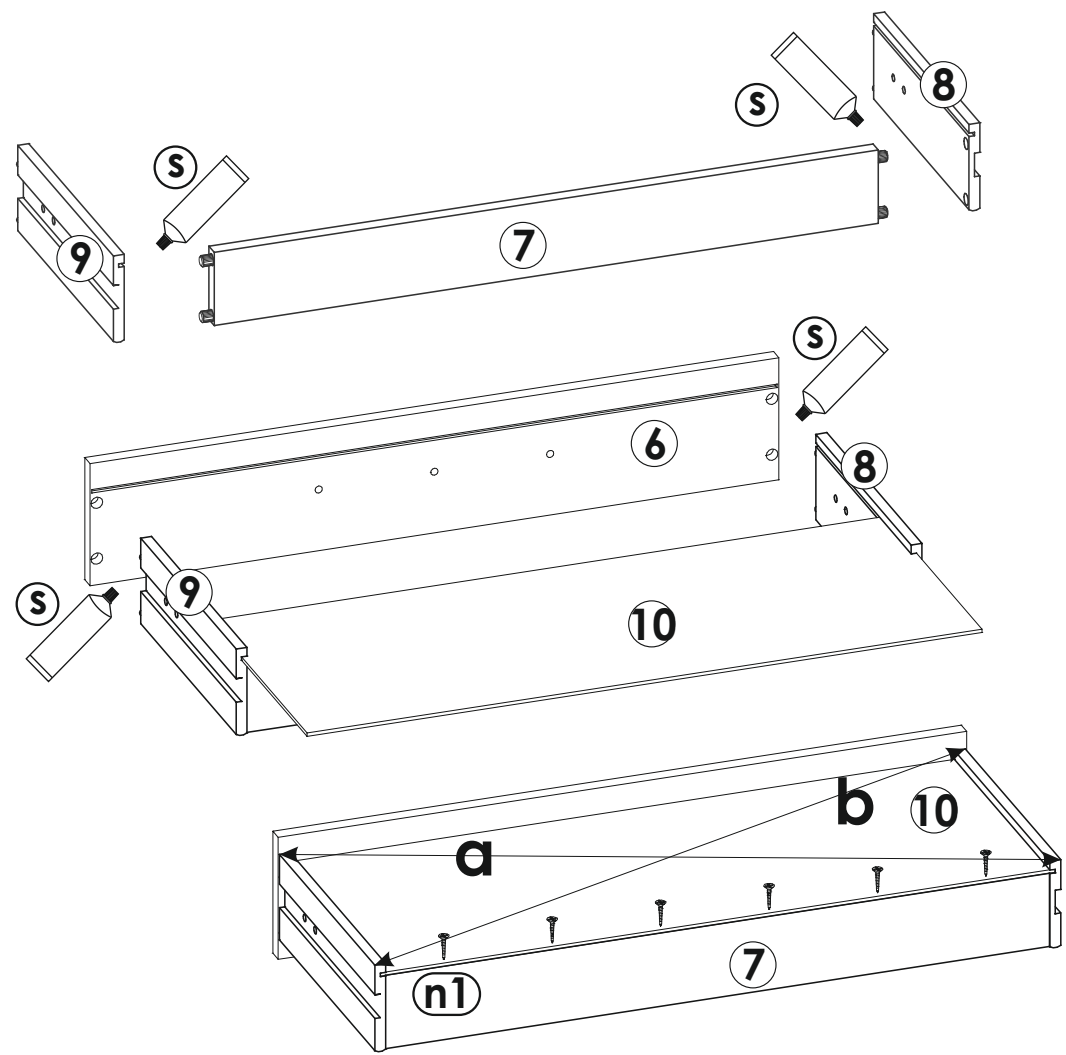
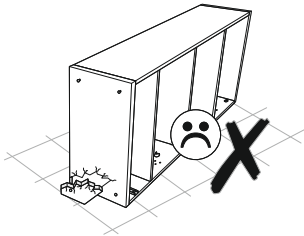
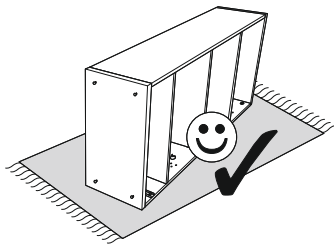


c)

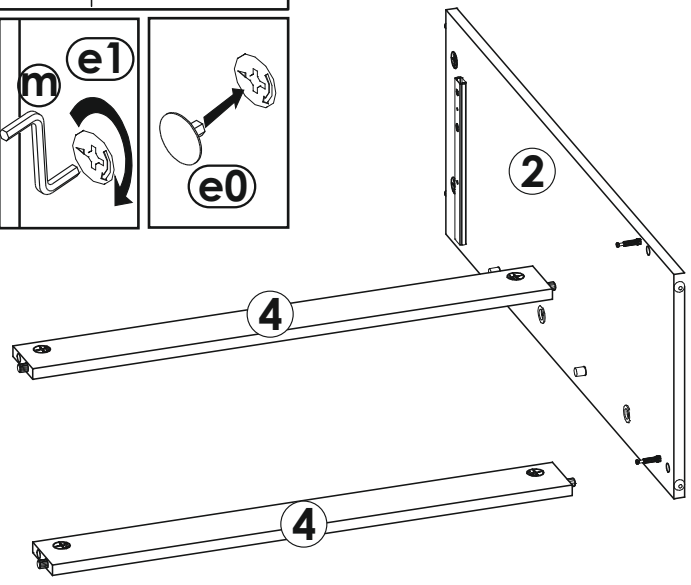
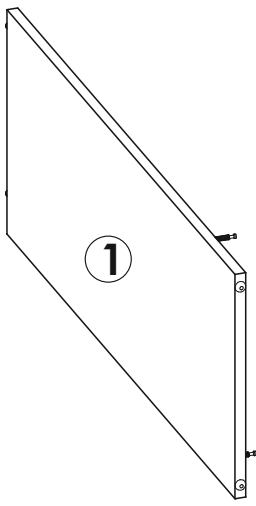
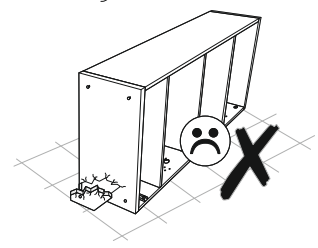
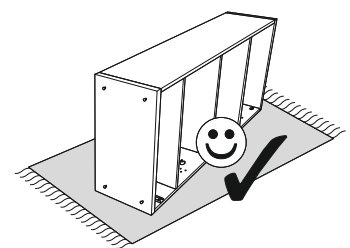
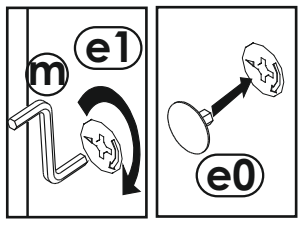
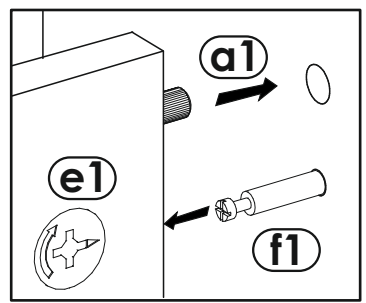




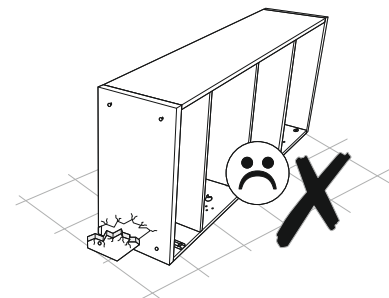
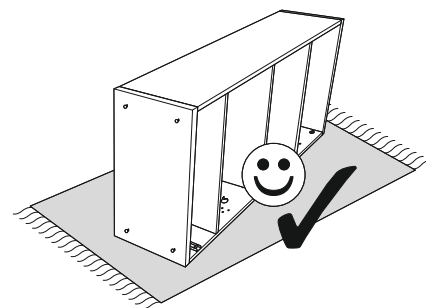
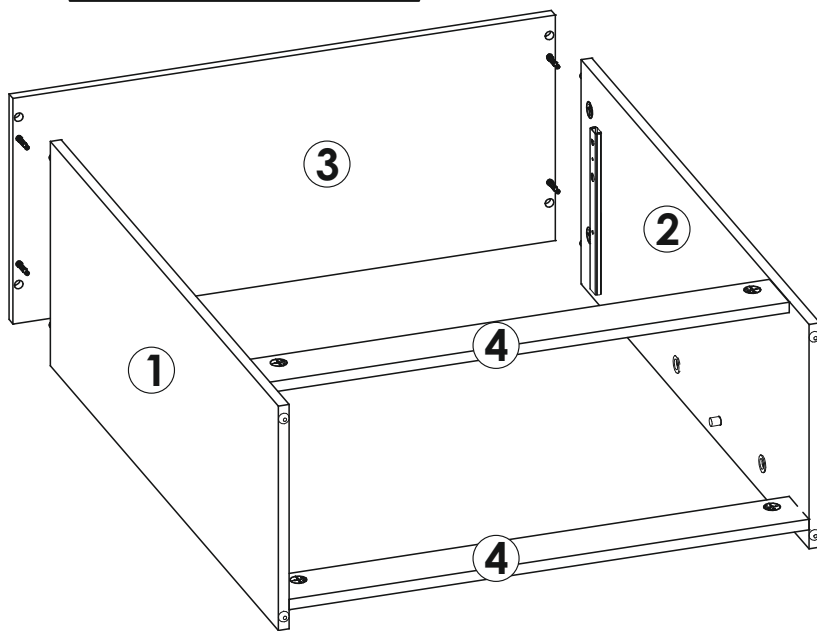
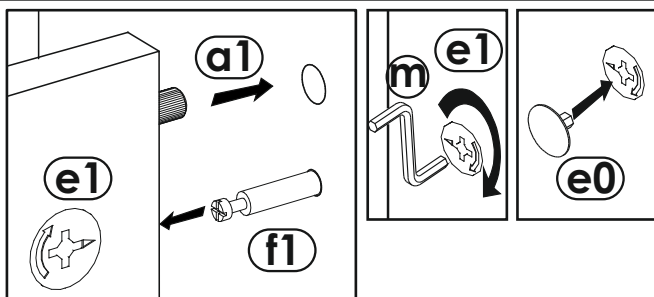
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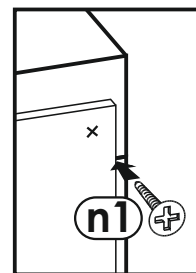
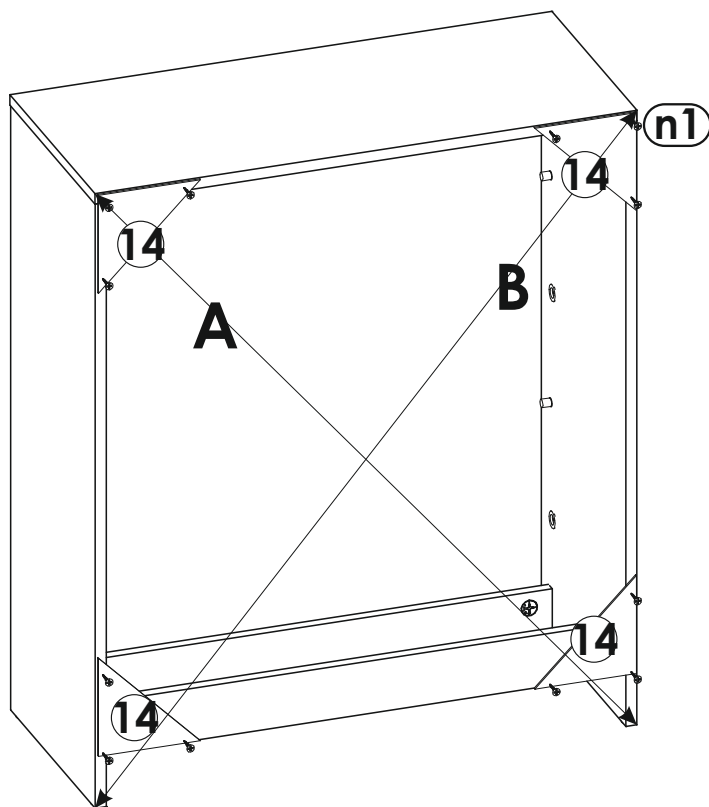
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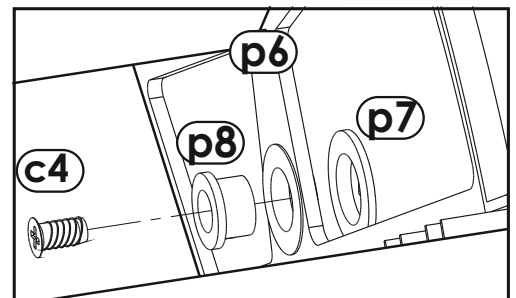
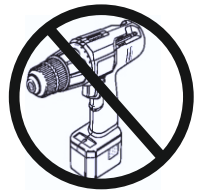
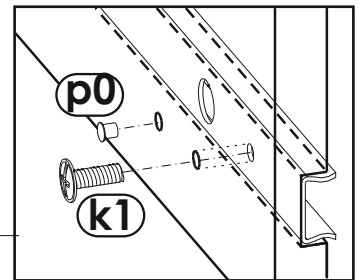
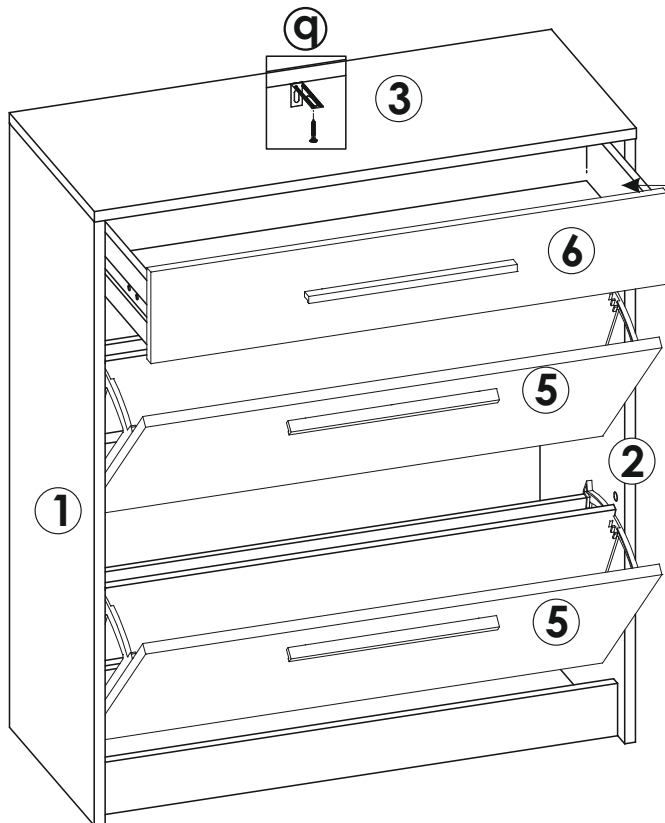
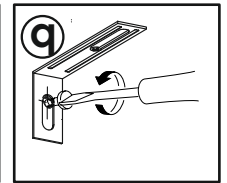
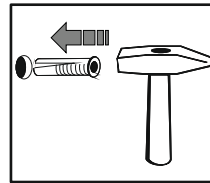
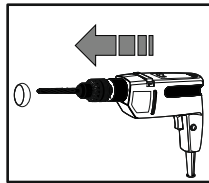
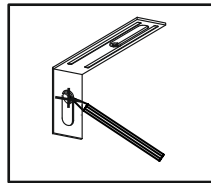
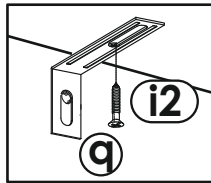
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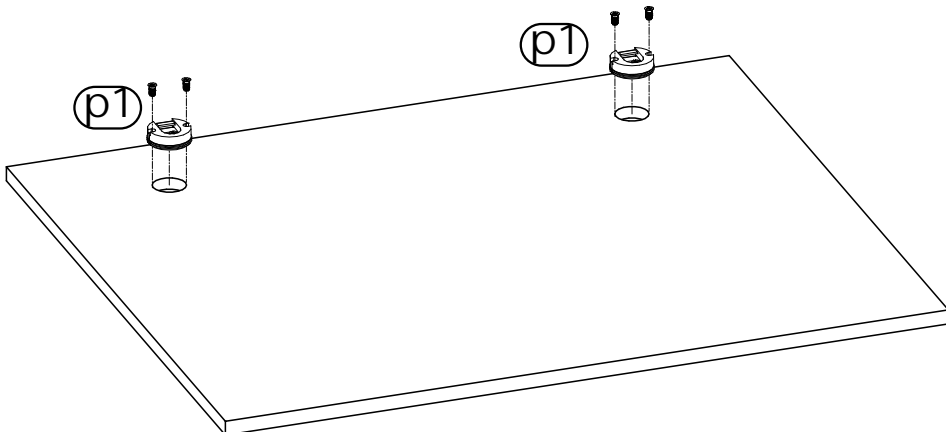
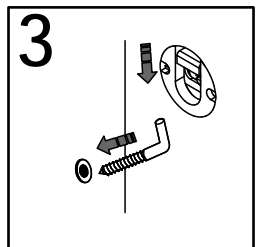
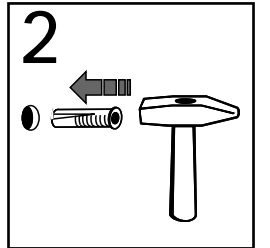
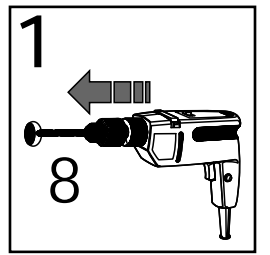
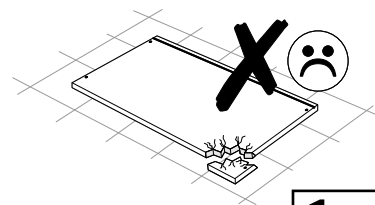
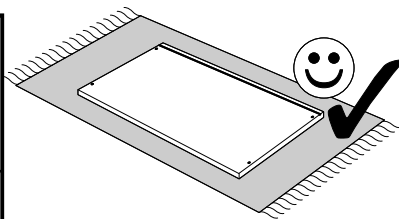
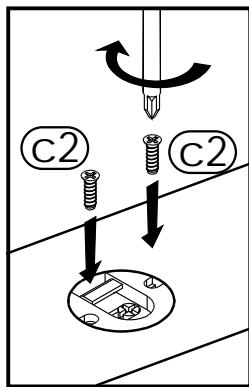
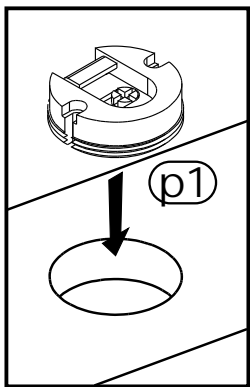
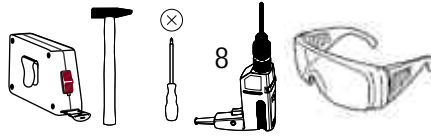
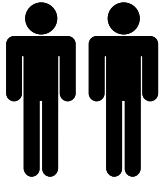
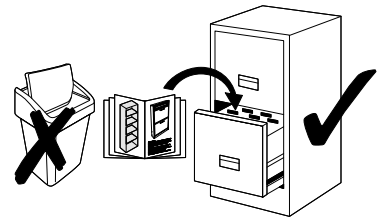
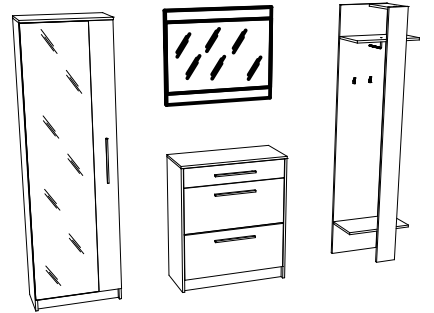
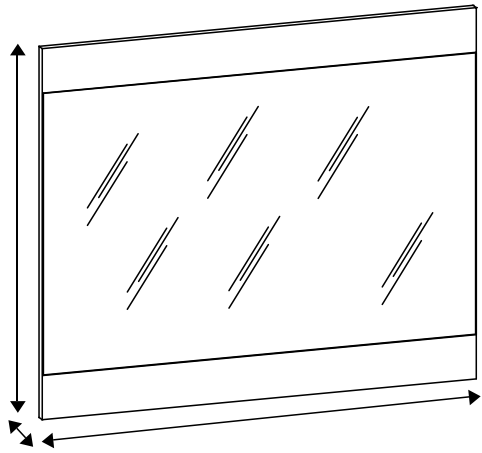


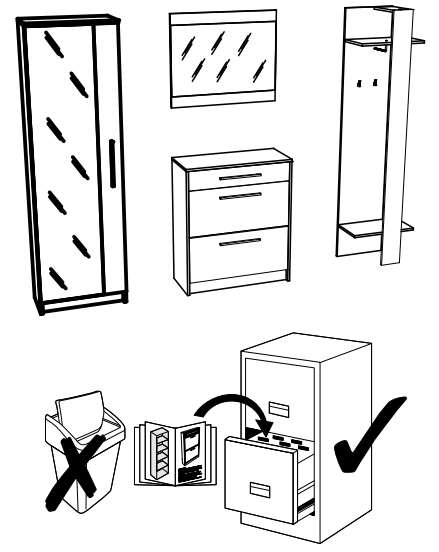
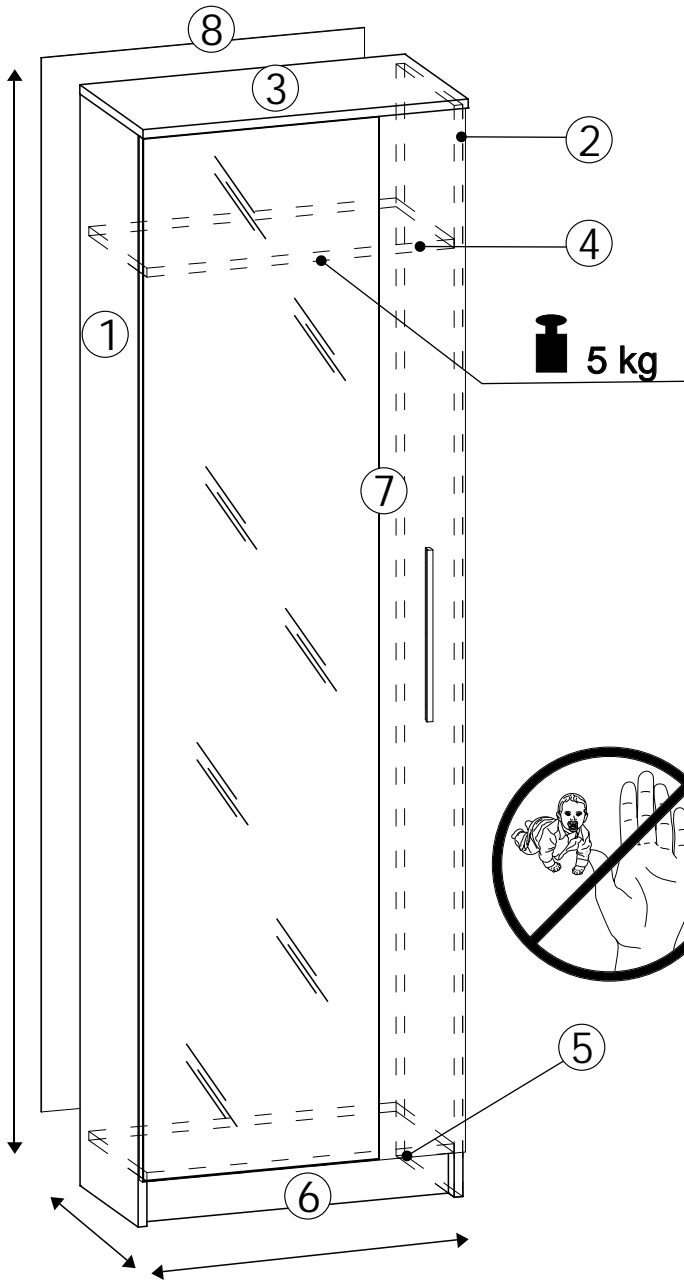
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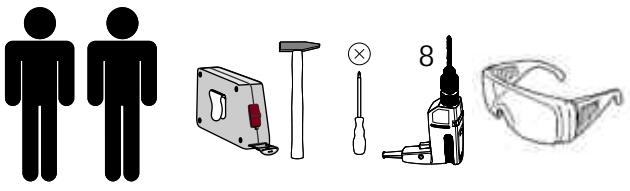
8
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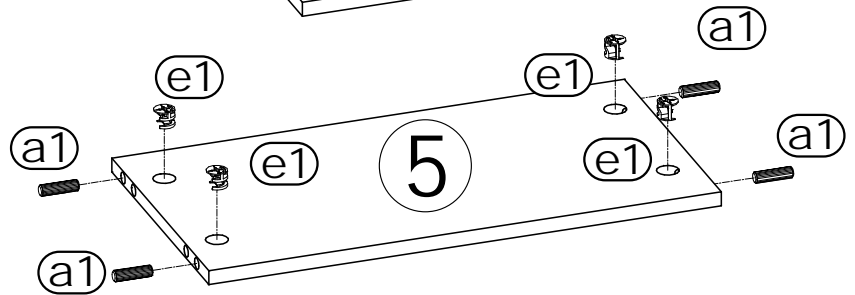
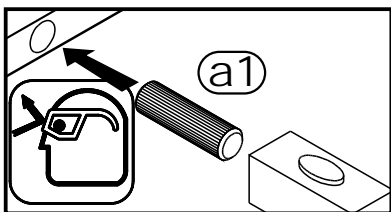
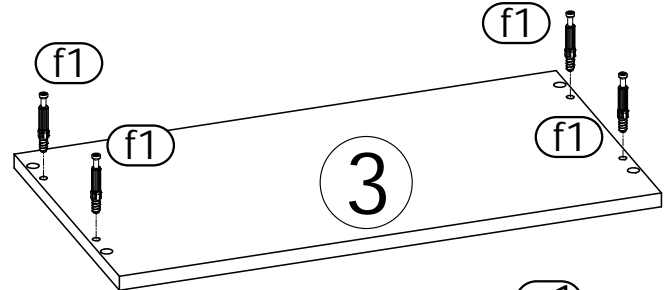
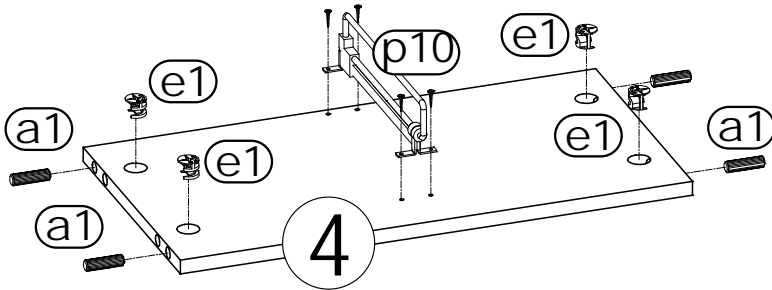
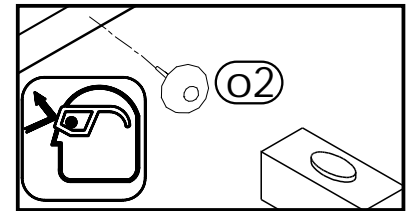
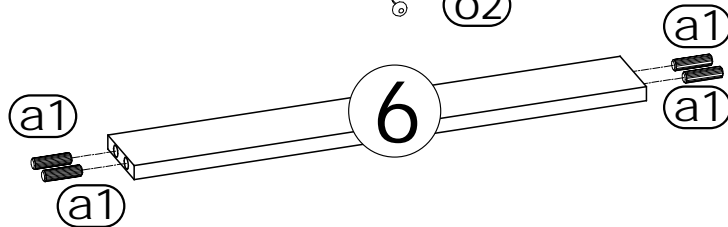
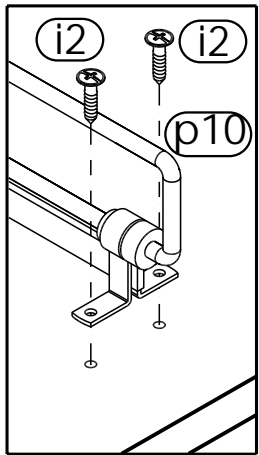
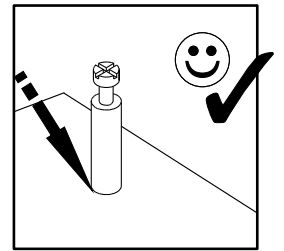
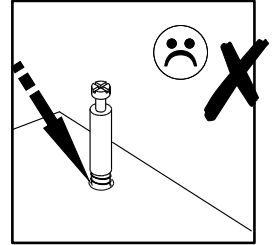
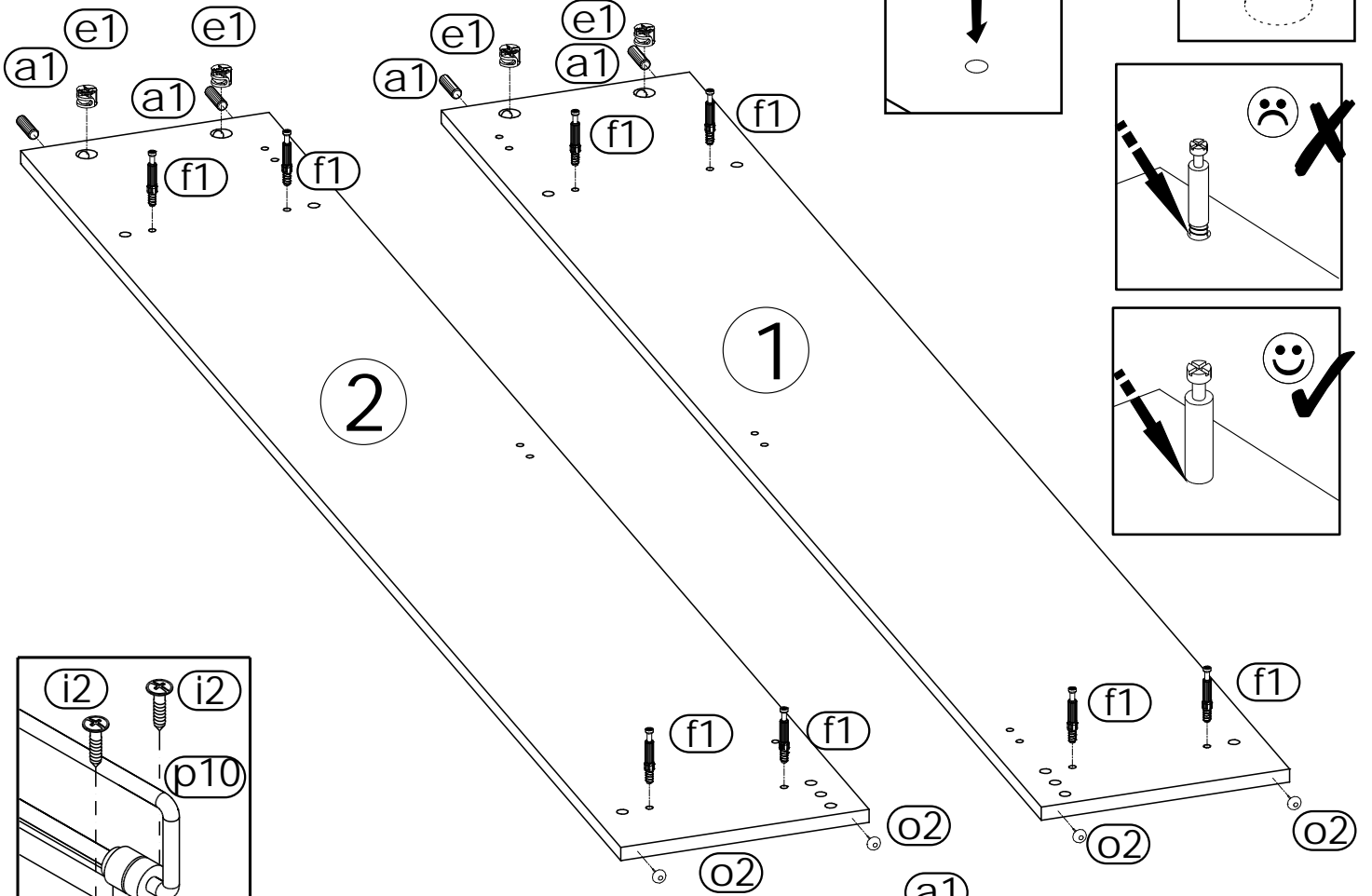
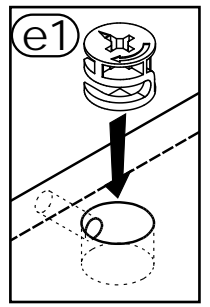
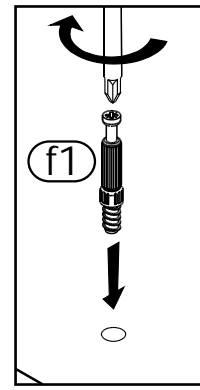
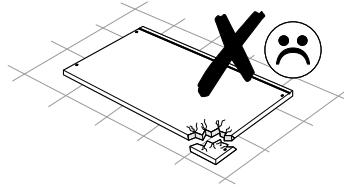
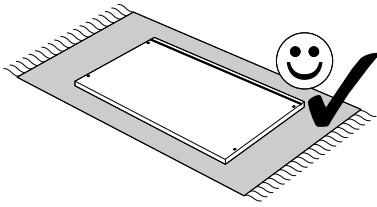


a1 8x35 x....(x16)	b0 x....(x3)	b1 x....(x3)		
c1 Euro 4x13 x....(x6)	e0 x....(x12)	e1 x....(x12)	f1 x....(x12)	
h2 x....(x1)				
i4 3.5x27 x....(x3)	i2 4x16 x....(x5)	m x....(x1)	n1 3x16 x....(x40)	o2 x....(x4)
p0 x....(x6)	p10 L-250 x....(x1)	q x....(x1)		

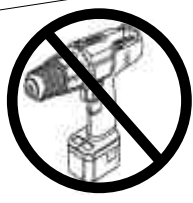
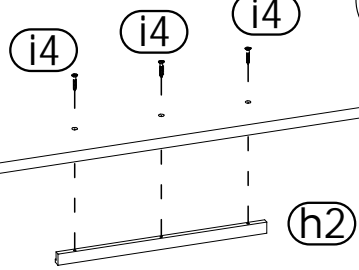
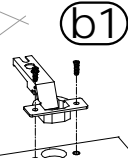
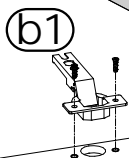
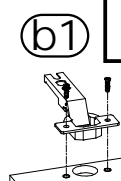
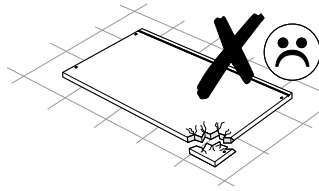
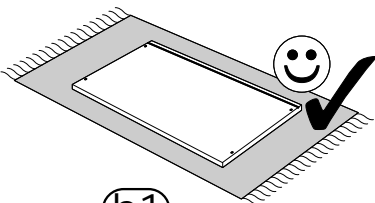
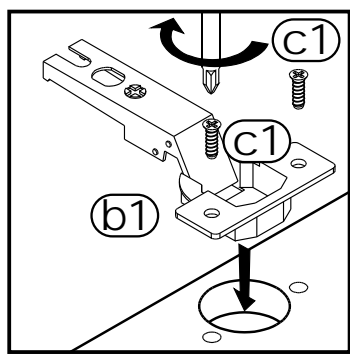


- ① - C2 ⑤ - C1
 - ② - C2 ⑥ - C2
 - ③ - C1 ⑦ - C2
 - ④ - C1 ⑧ - C2
- C1 = 1/2
- C2 = 2/2

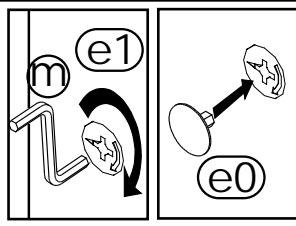
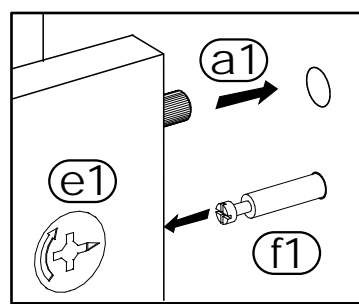
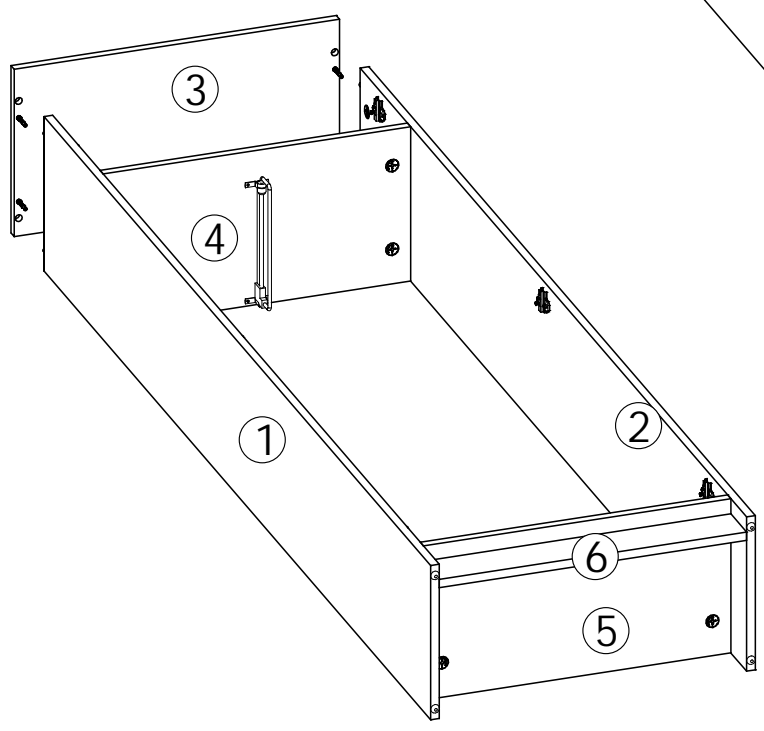
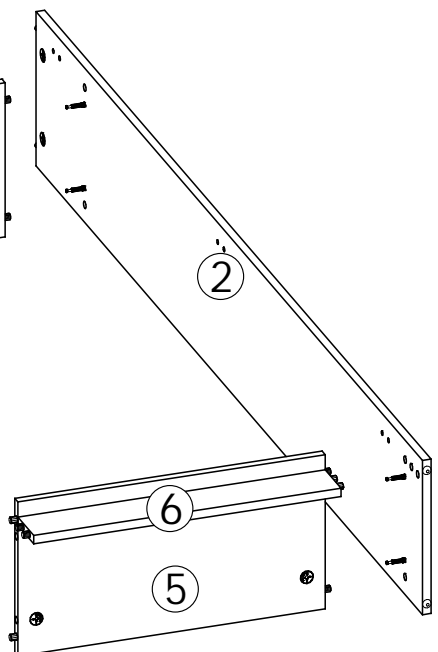
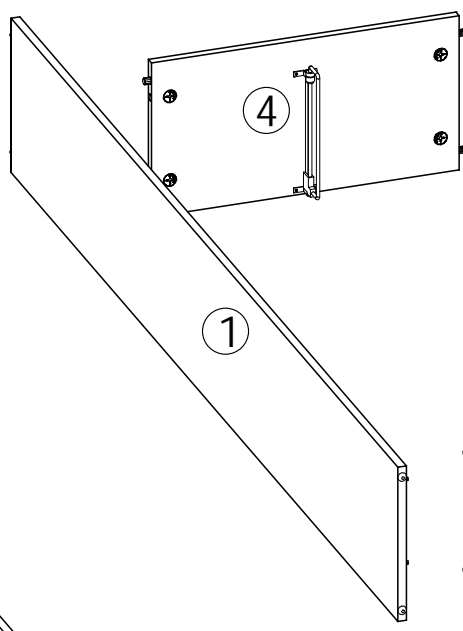
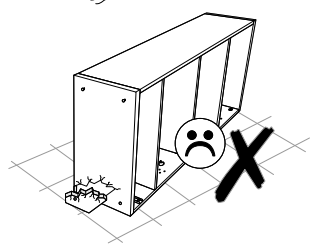
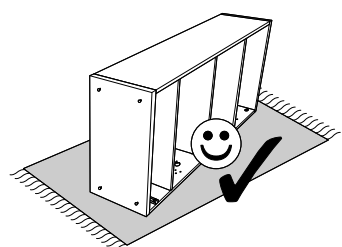
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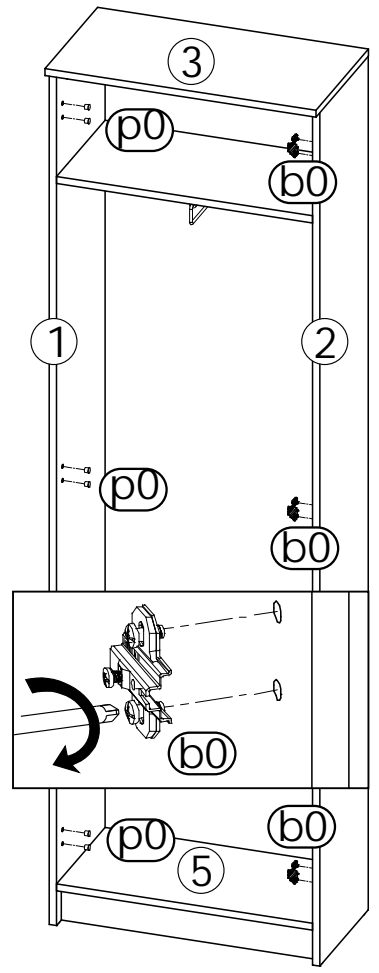
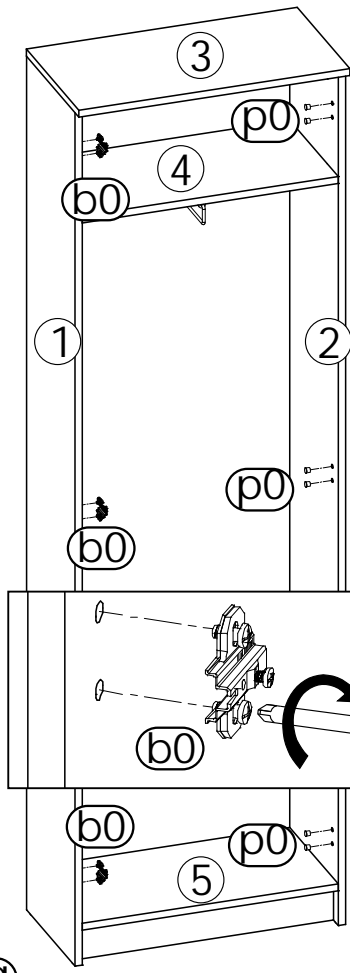
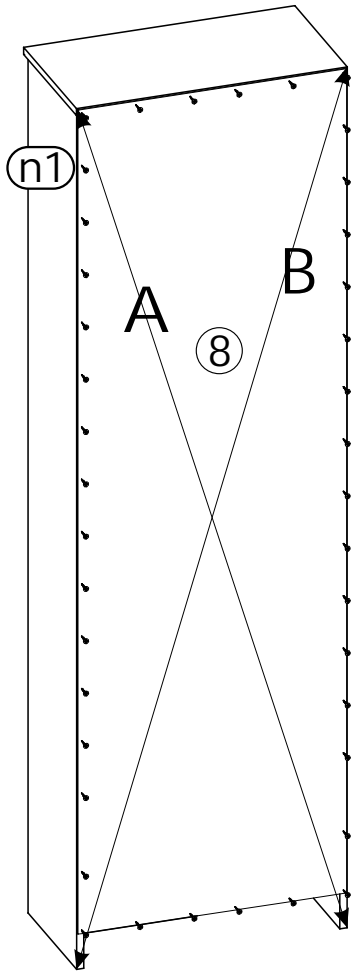
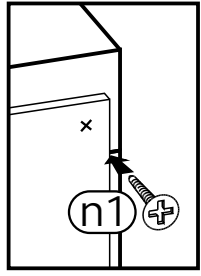
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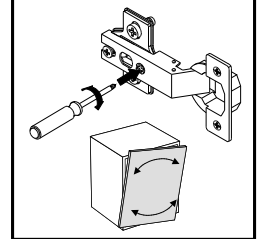
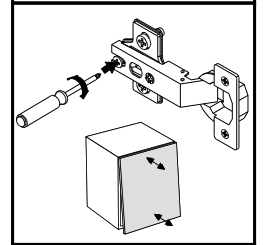
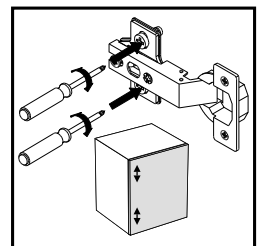
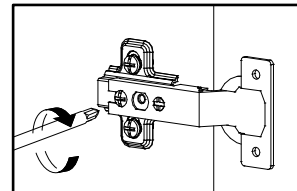
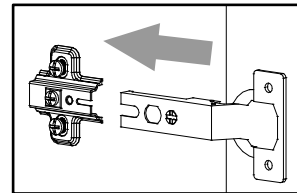
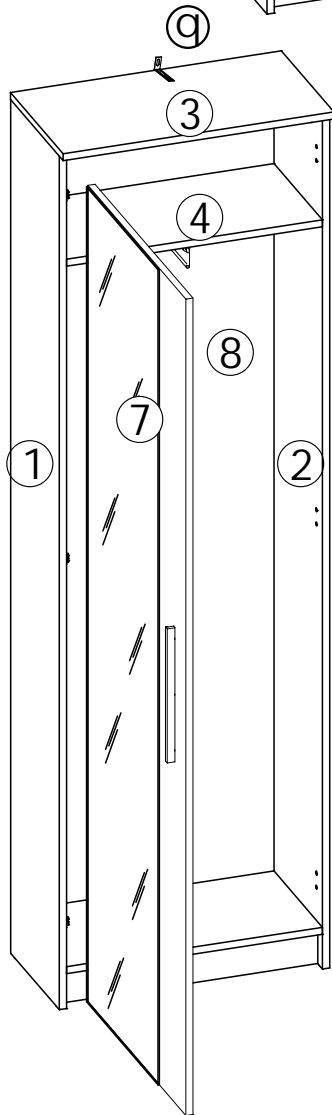
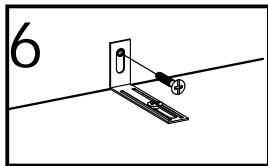
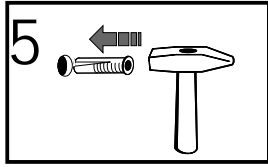
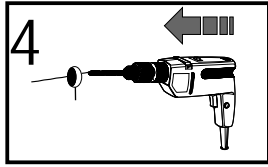
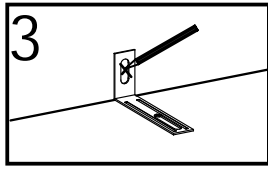
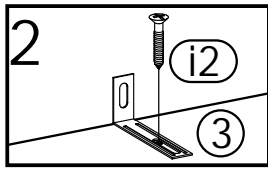
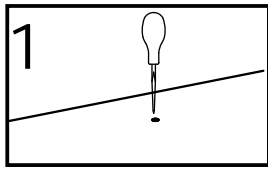
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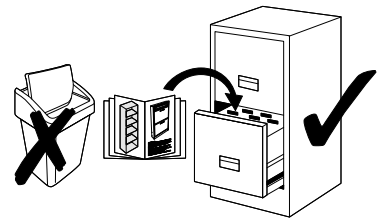
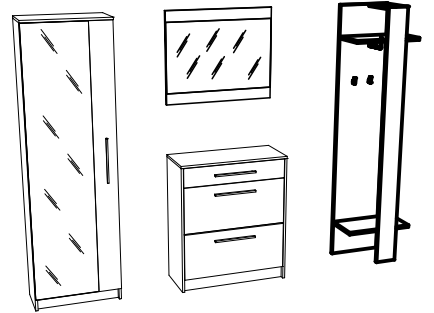
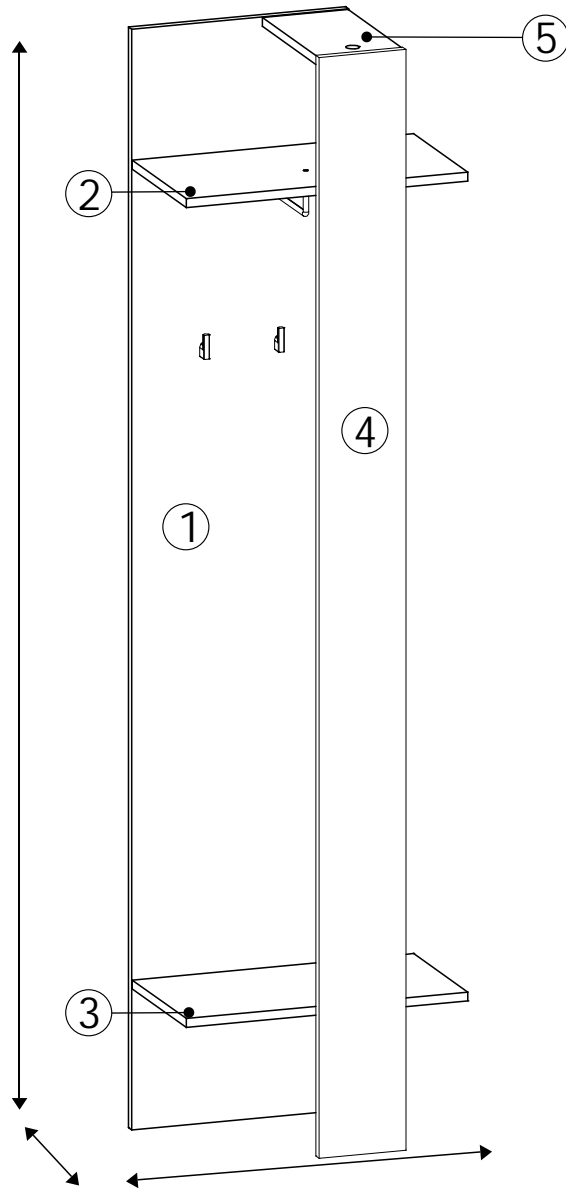


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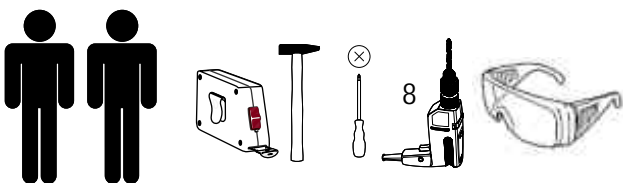


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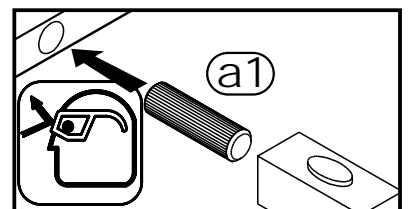
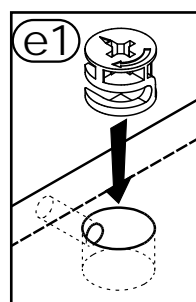
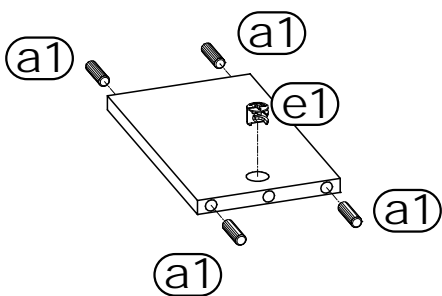
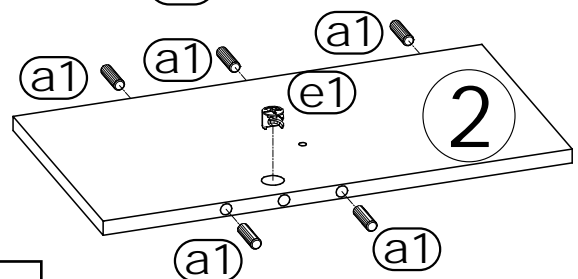
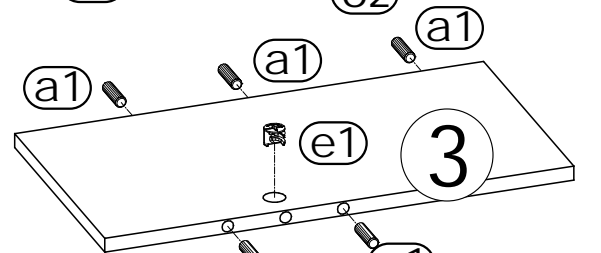
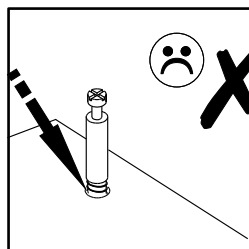
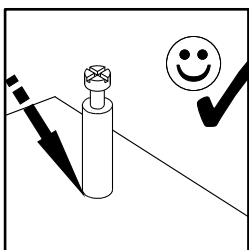
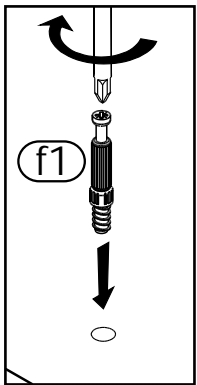
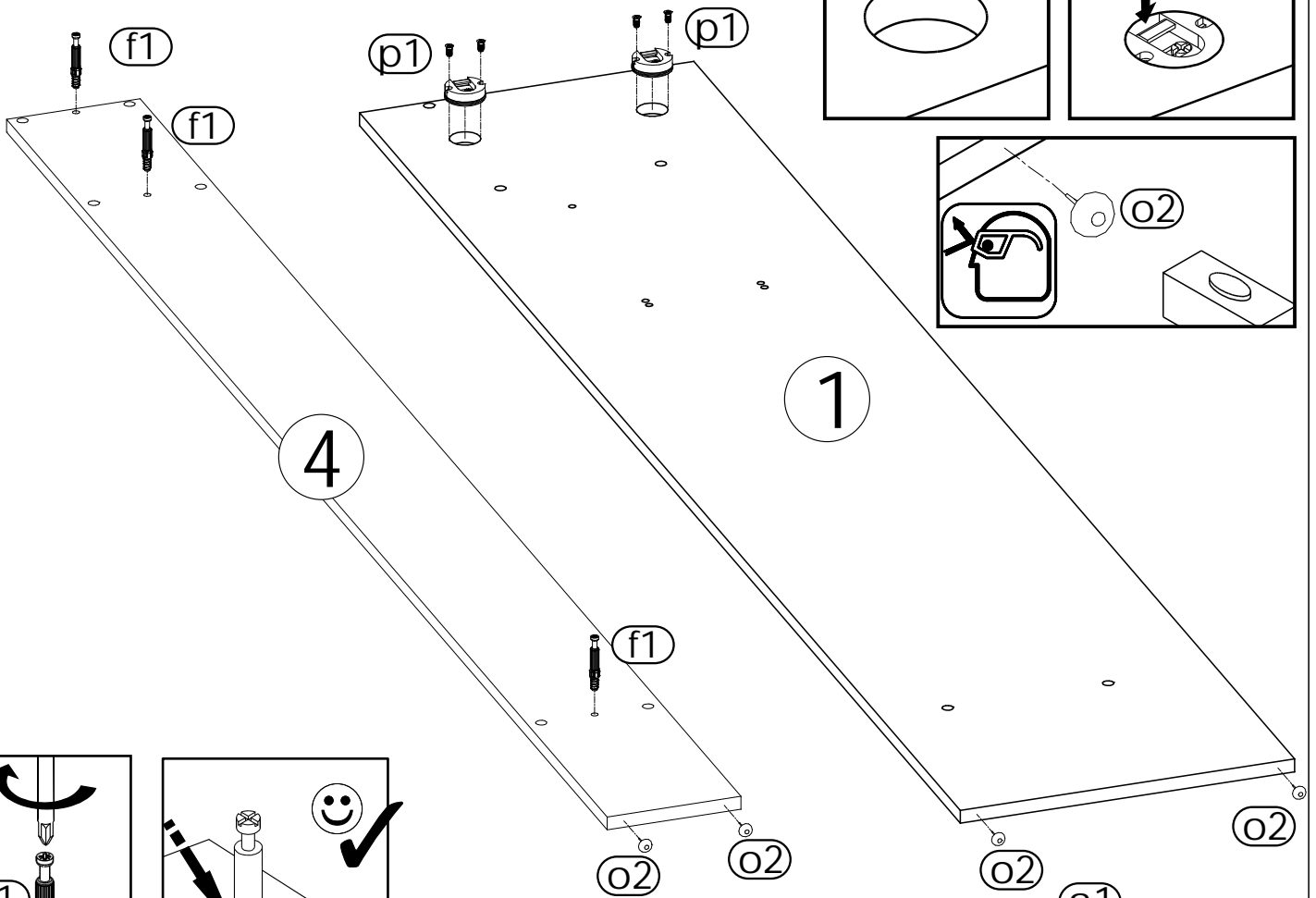
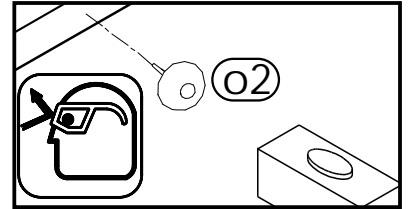
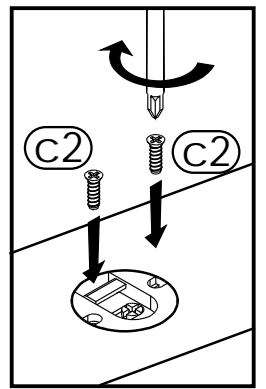
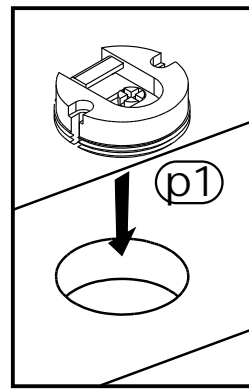
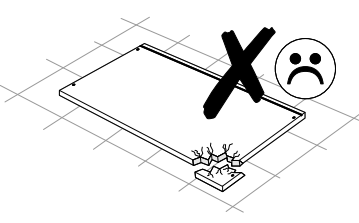
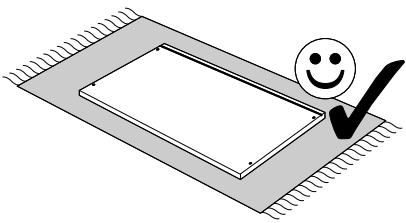




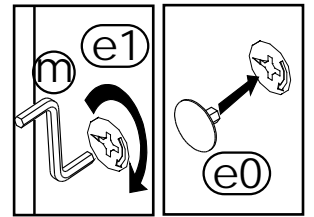
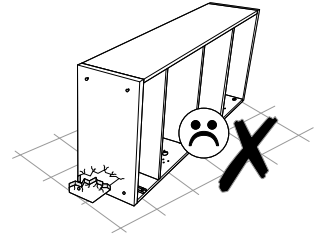
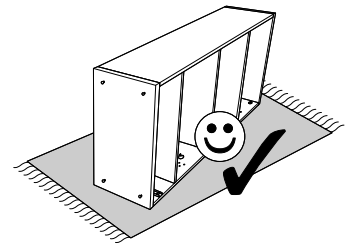
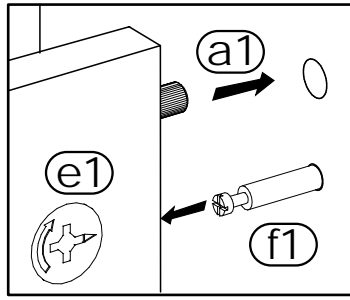
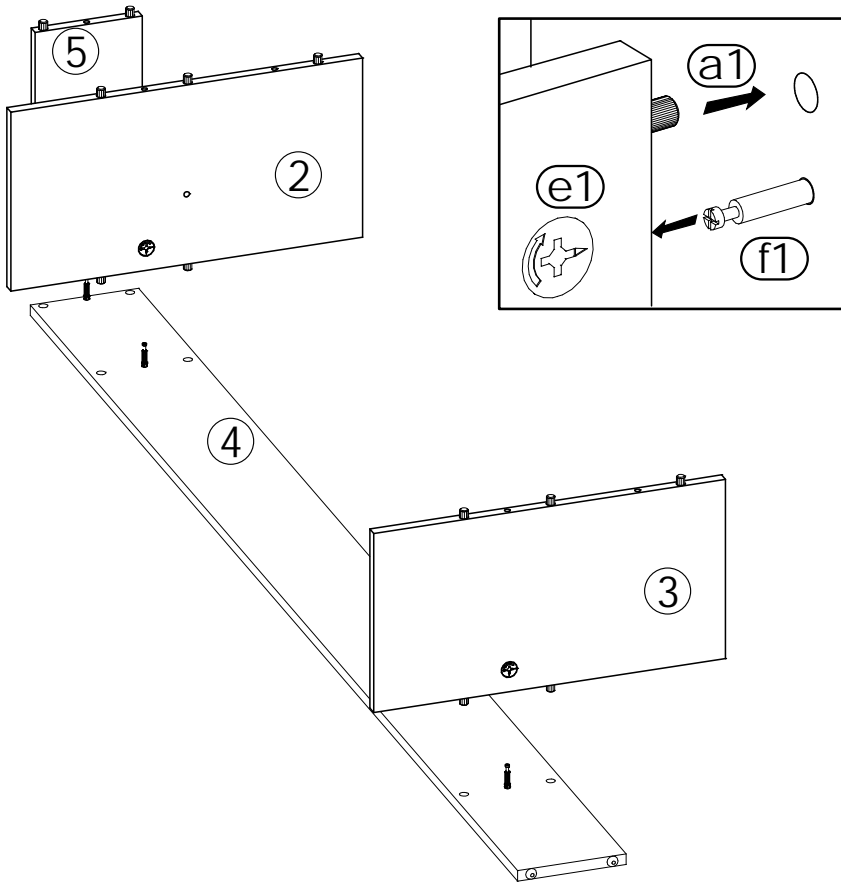
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i1 4x35 x...(x2)	i12 4x30 x...(x4)	m x...(x1)	o2 x...(x4)	p1 x...(x2)	p3 x...(x1)	q x...(x1)		



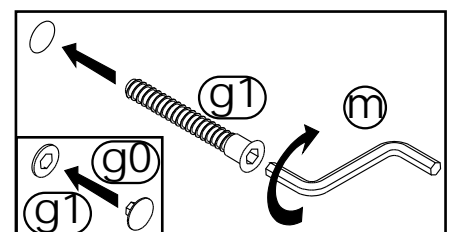
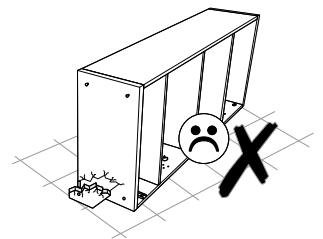
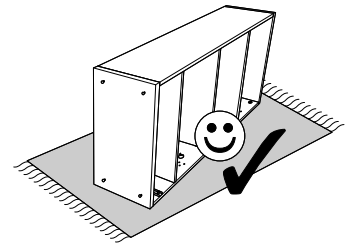
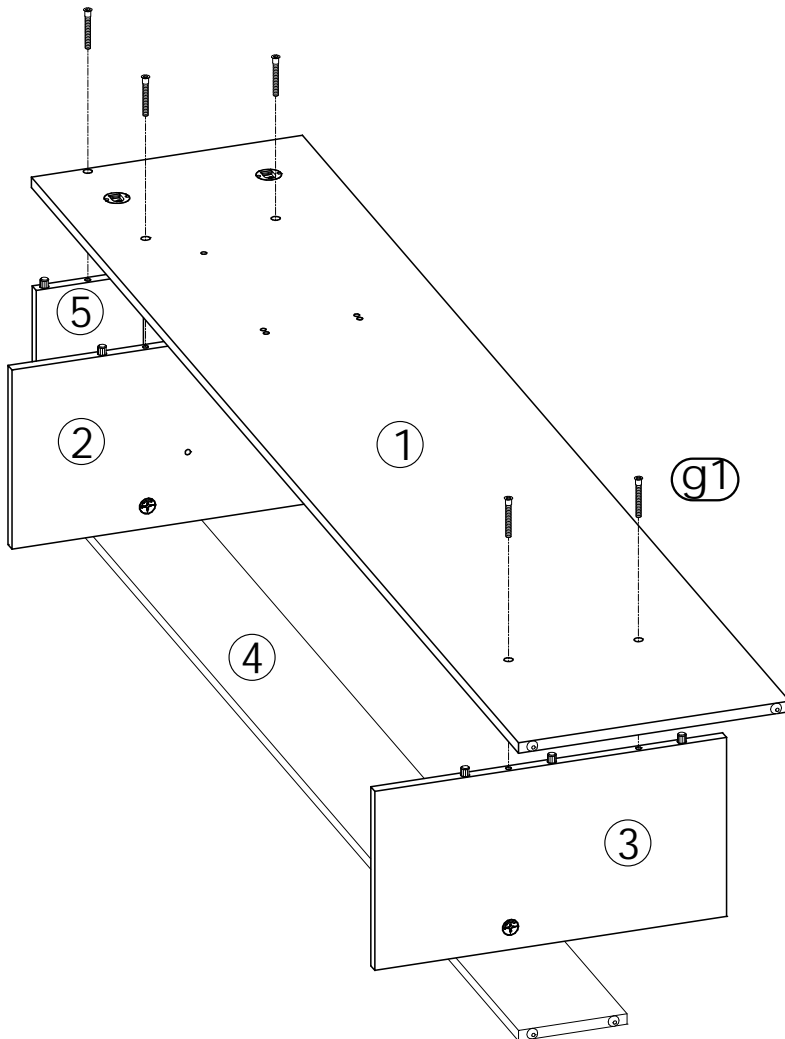
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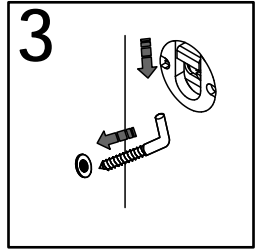
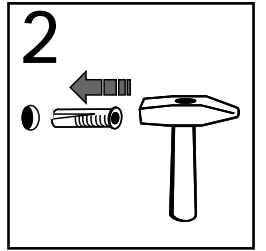
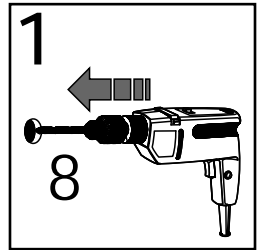
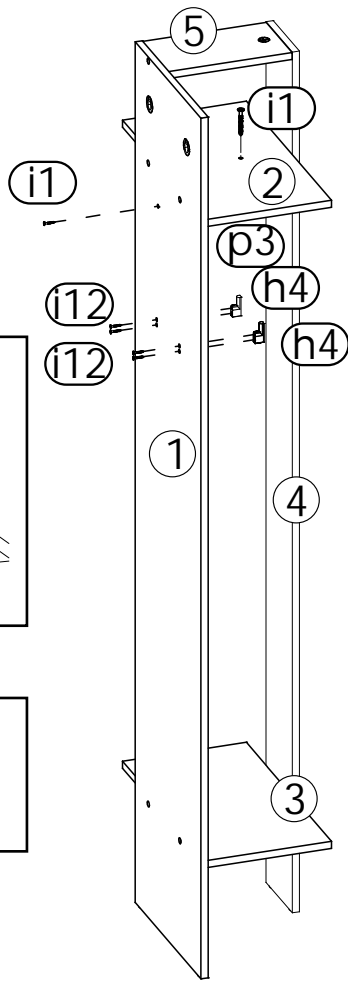
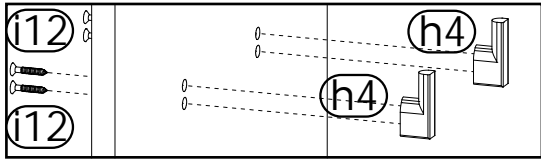
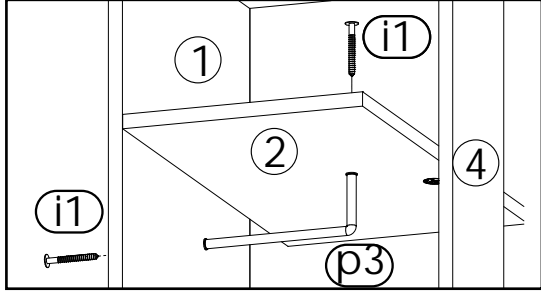
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