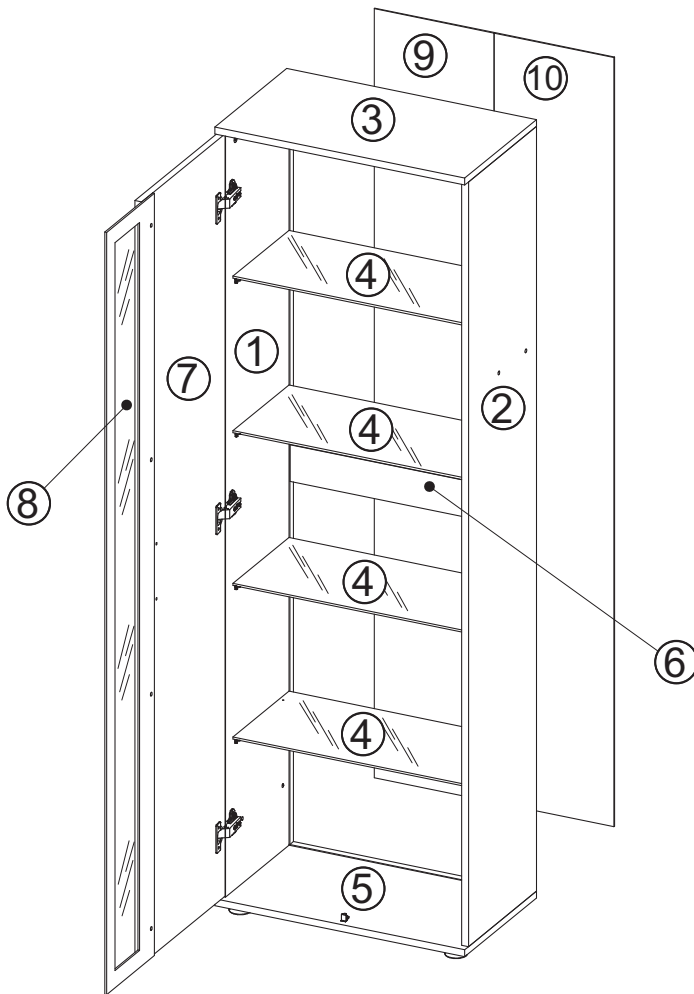


④ = max 3kg



**Led**

x4

le

x...(x1)

**a1**

8x35

x...(x10)

**b0**

x...(x3)

**b1**

x...(x3)

**d3**

x...(x18)

**e0**

x...(x6)

**e1**

x...(x6)

**f1**

x...(x6)

**g1**

7x50

x...(x6)

**h1**

x...(x1)

**i2**

4x16

x...(x4)

**k5**

4x30

x...(x2)

**m**

x...(x1)

**n1**

3,5x16

x...(x7)

**o18**

x...(x4)

**q**

x...(x1)

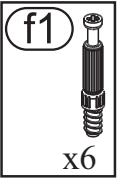
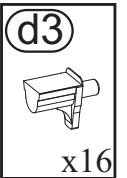
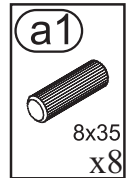
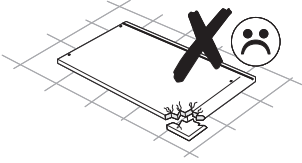
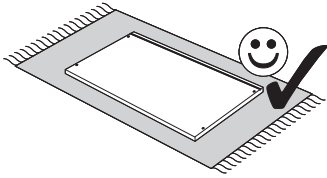
**r3**

x...(x4)

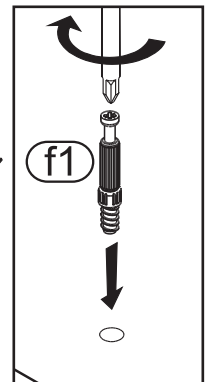
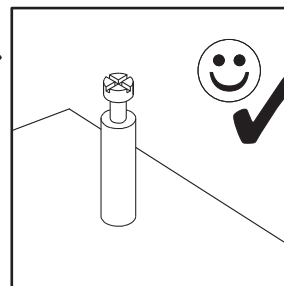
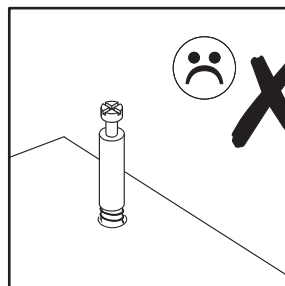
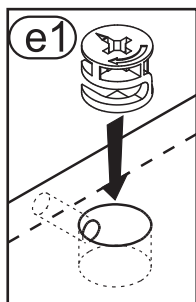
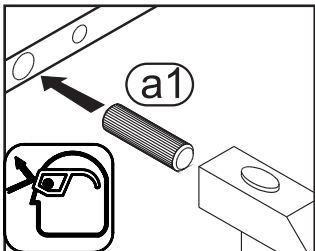
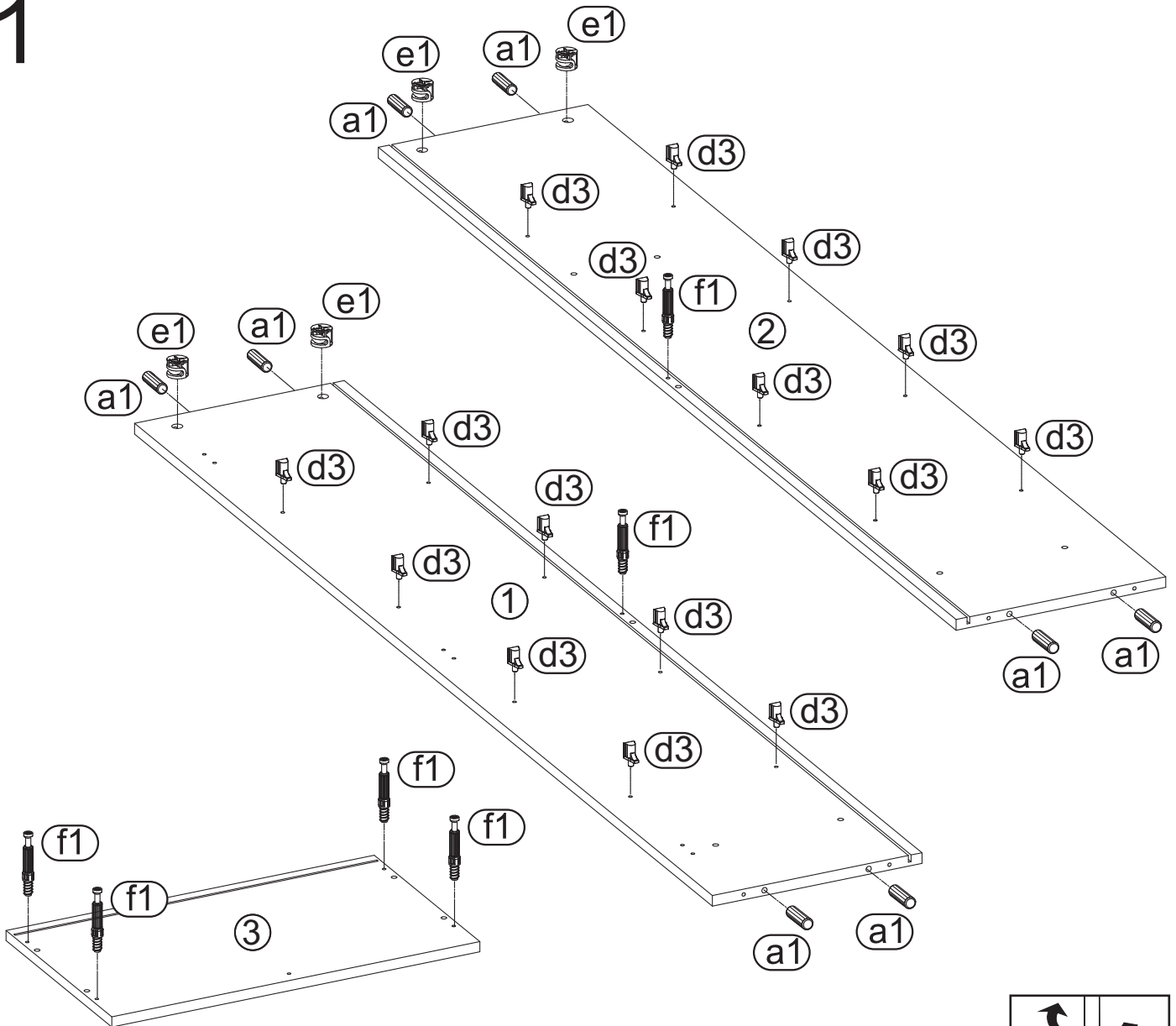
**r4**

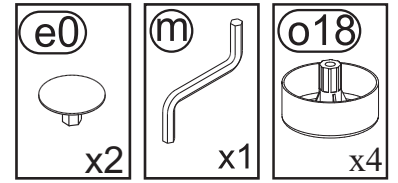
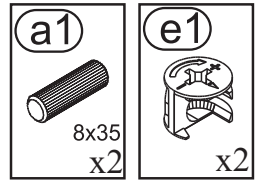
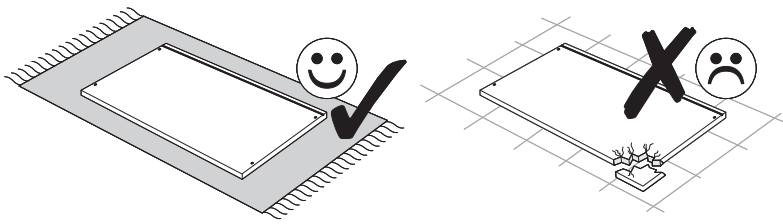
x...(x12)



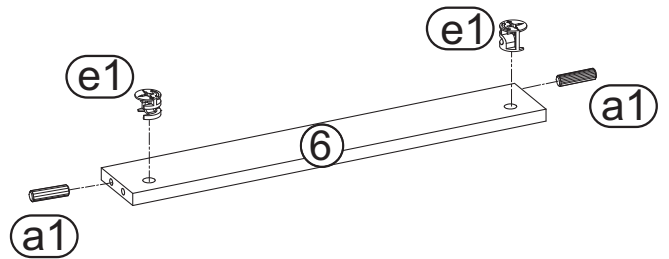
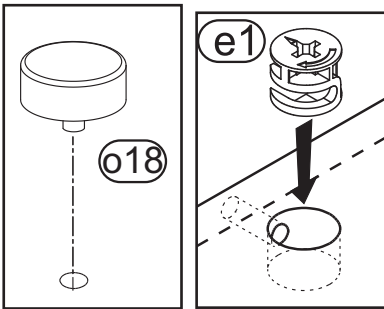
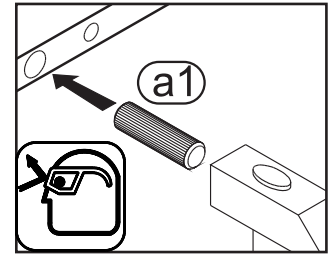
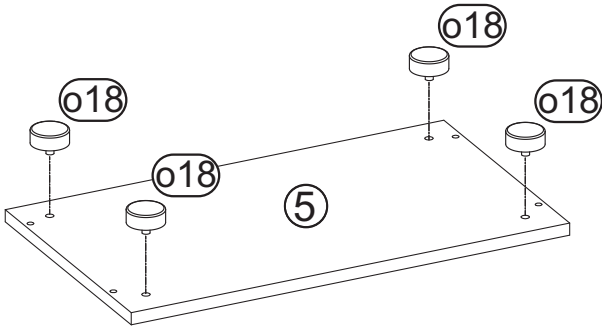


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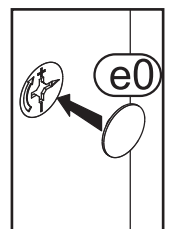
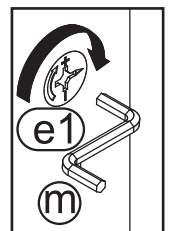
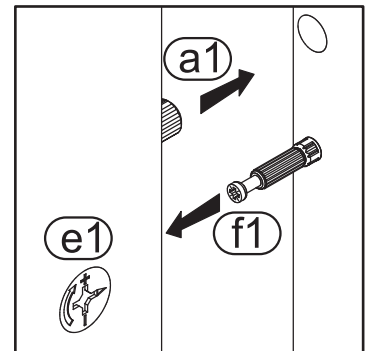
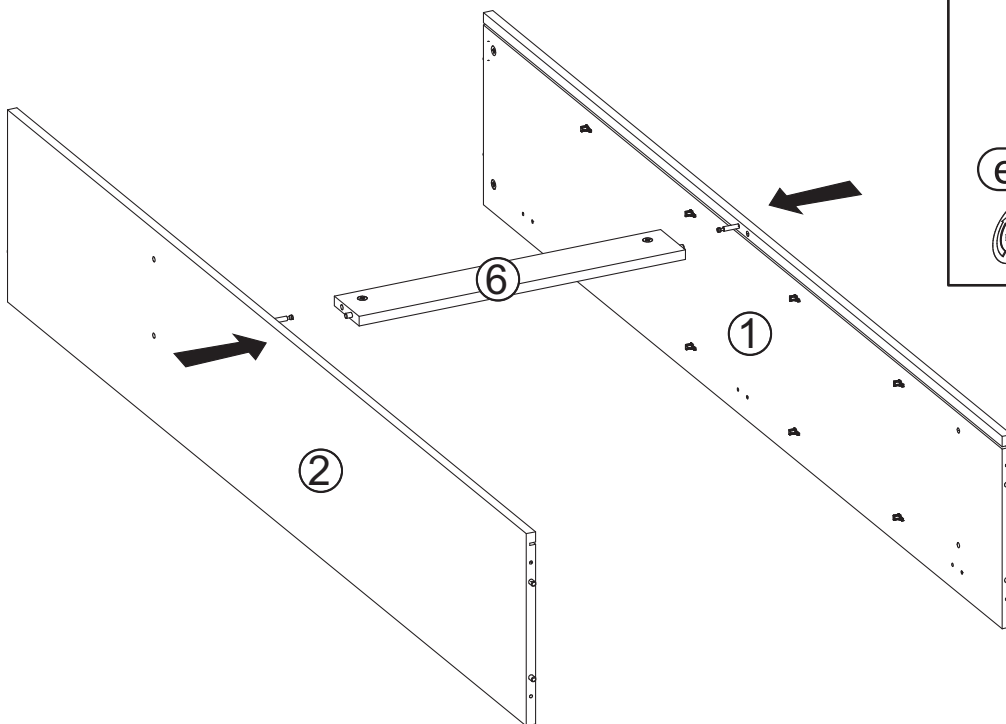


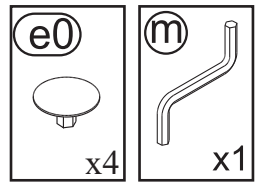
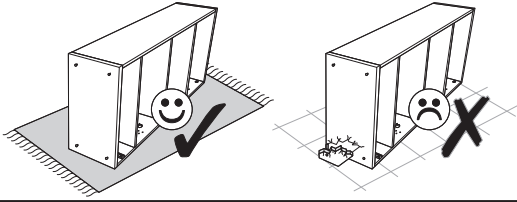


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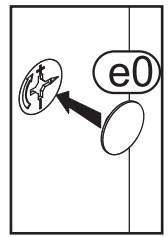
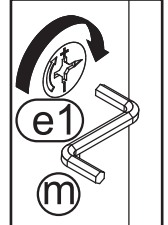
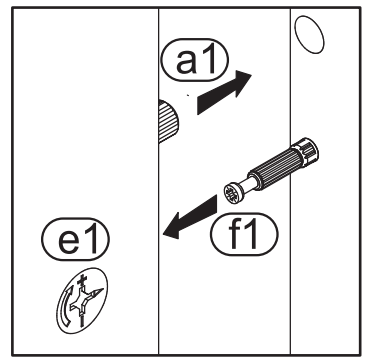
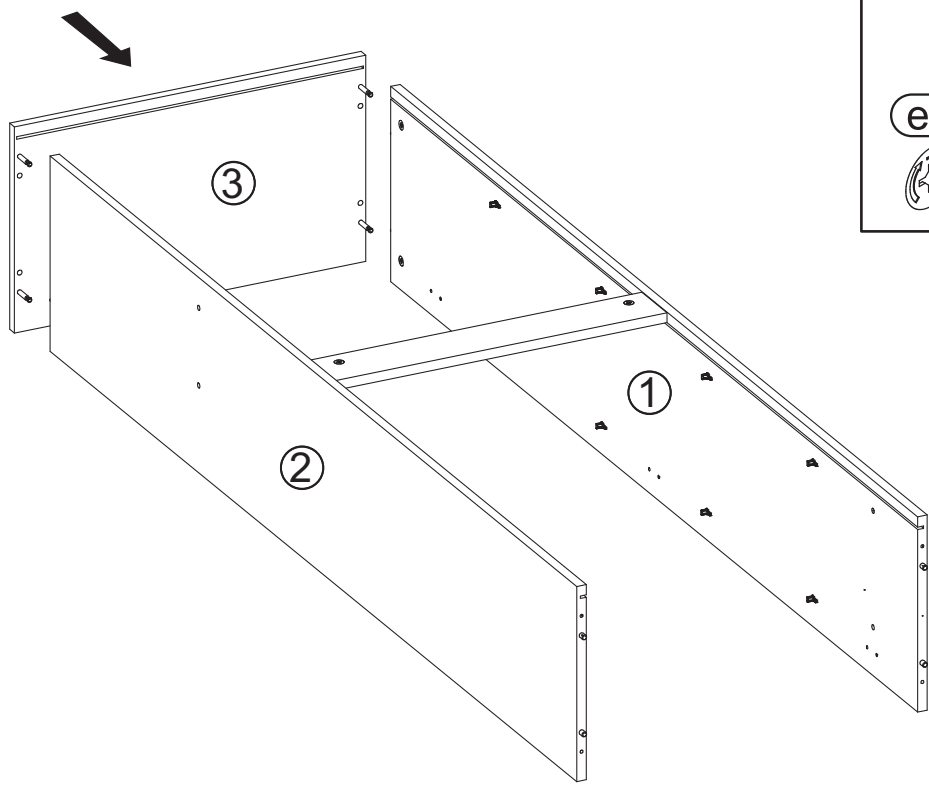


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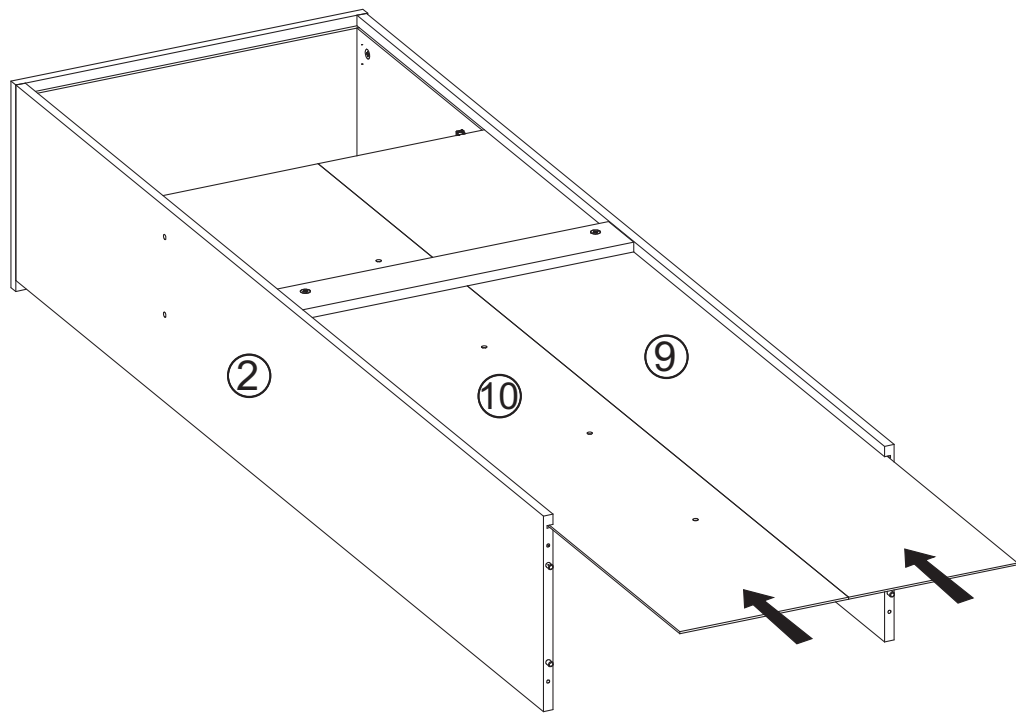


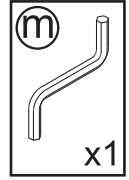
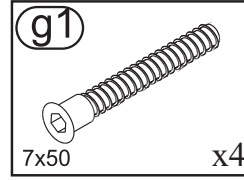
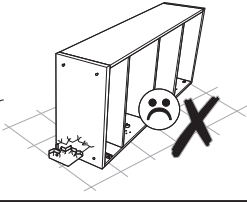
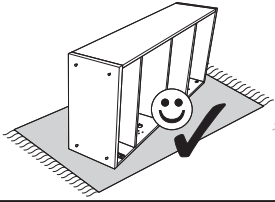


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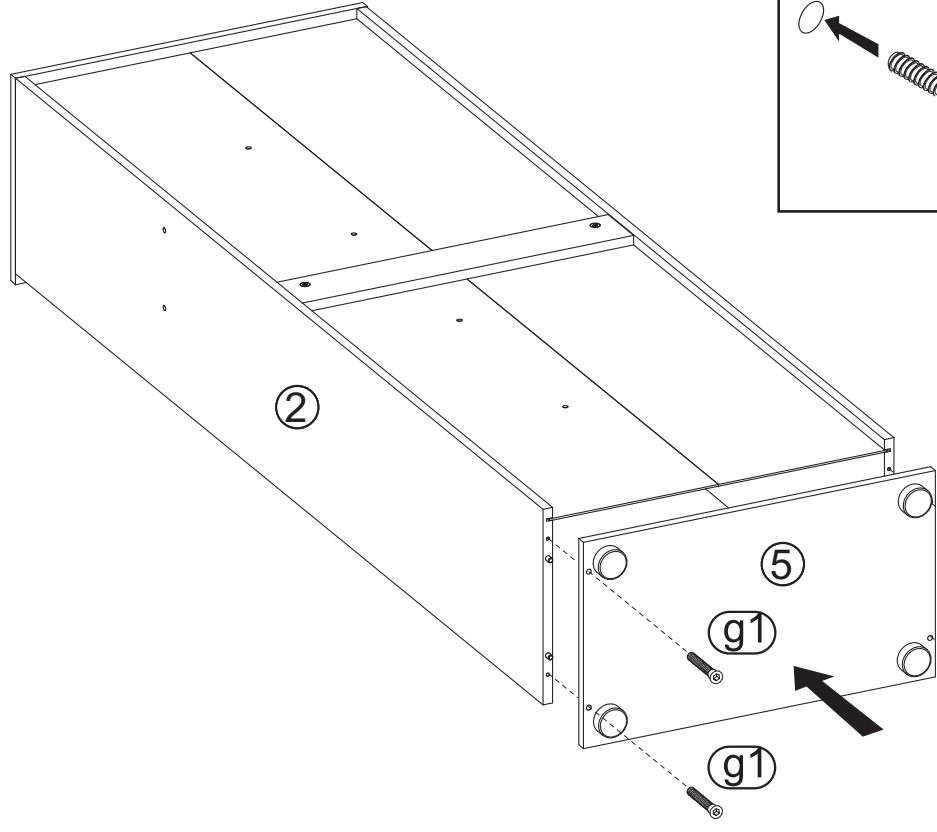


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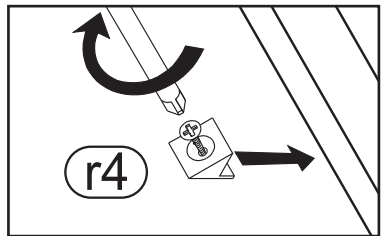
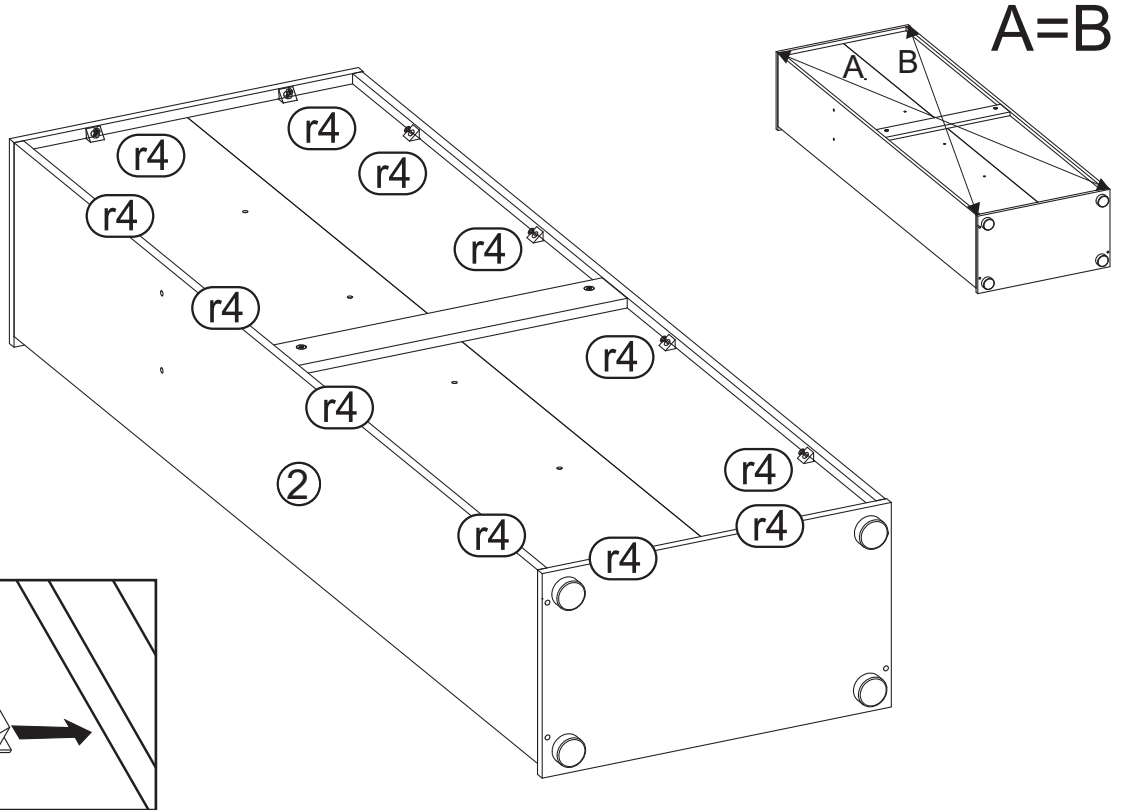


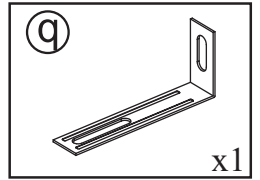
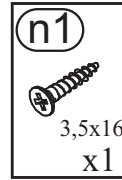
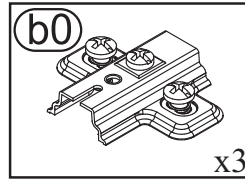
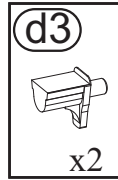
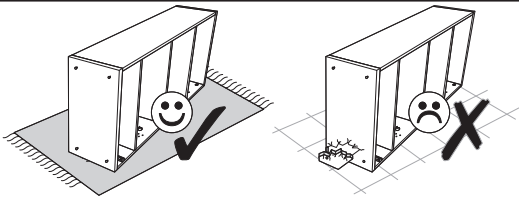


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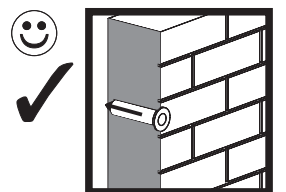
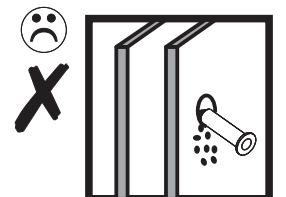
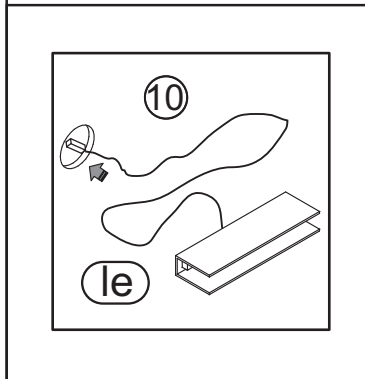
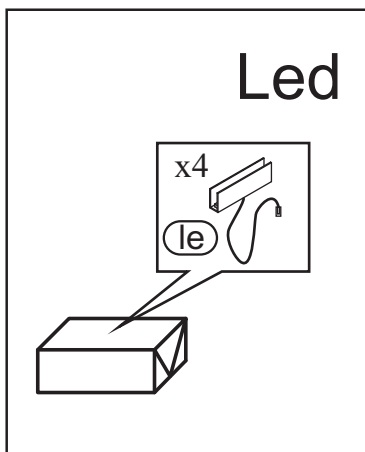
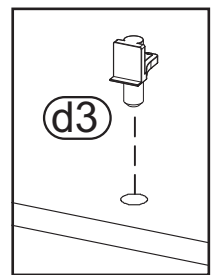
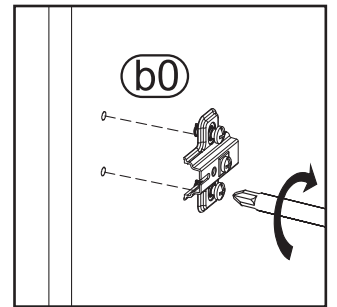
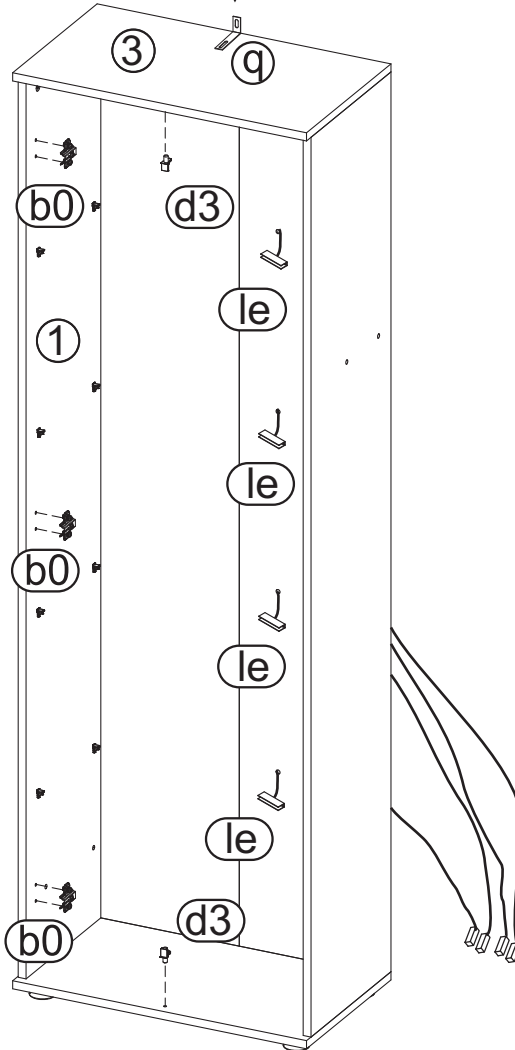
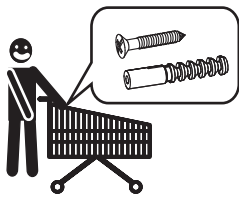
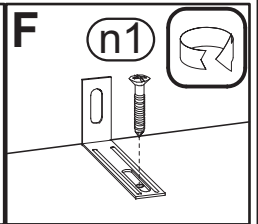
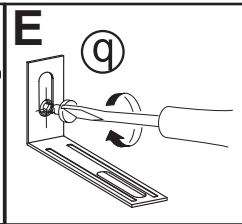
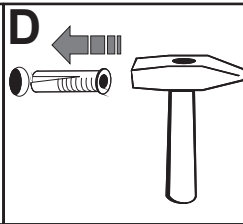
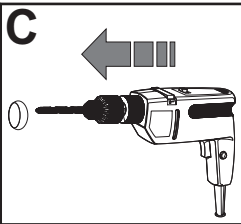
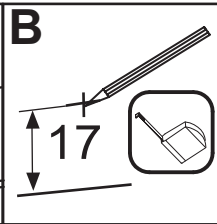
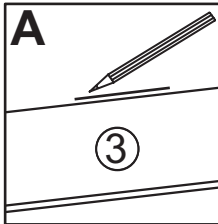


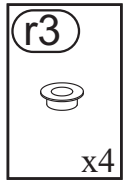
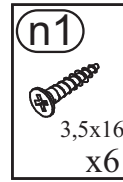
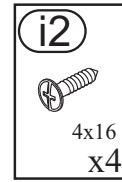
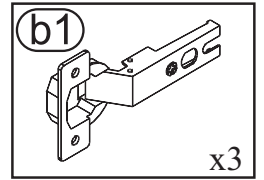
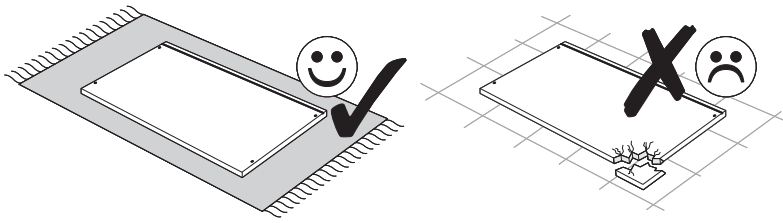
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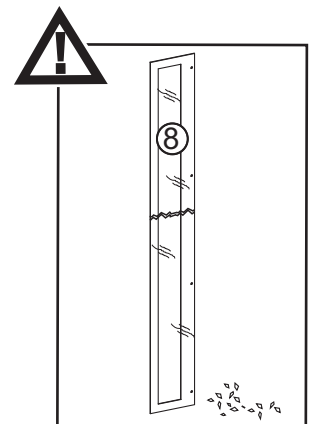
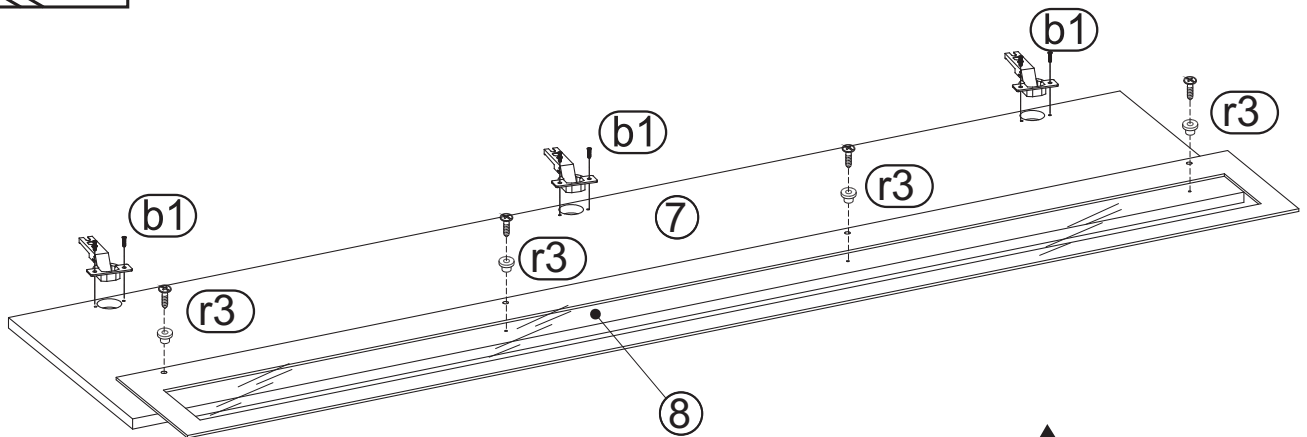
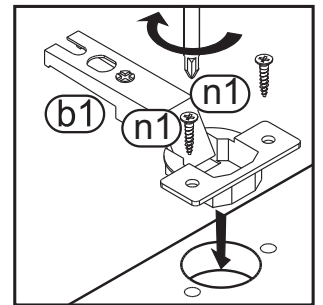
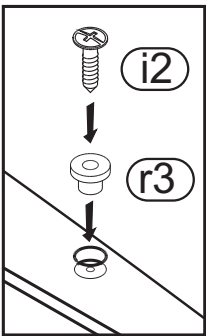


# 8

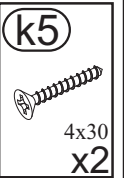
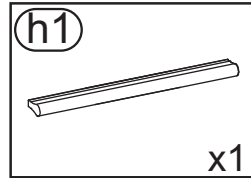
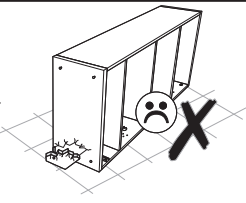
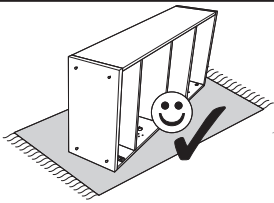




# 9







10

