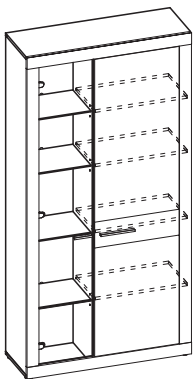
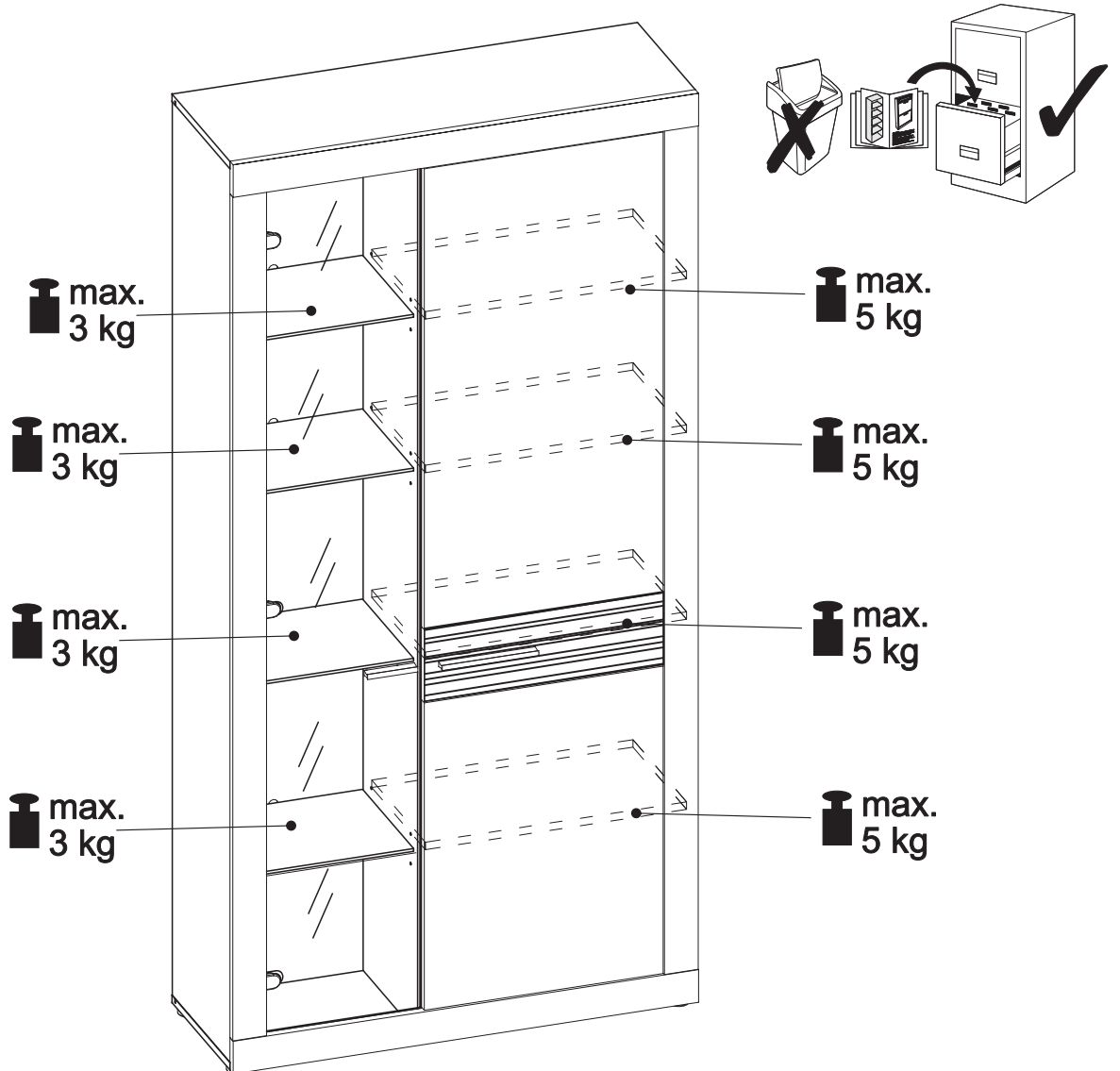
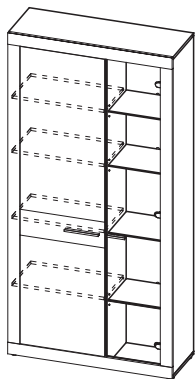


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**L**  
(6-8)

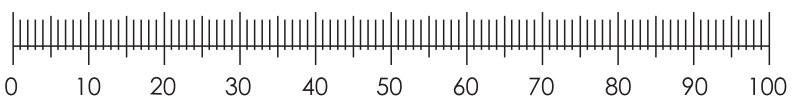
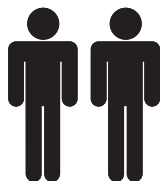
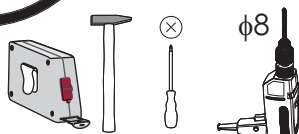
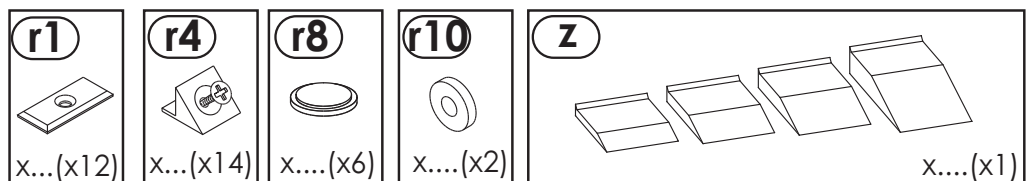
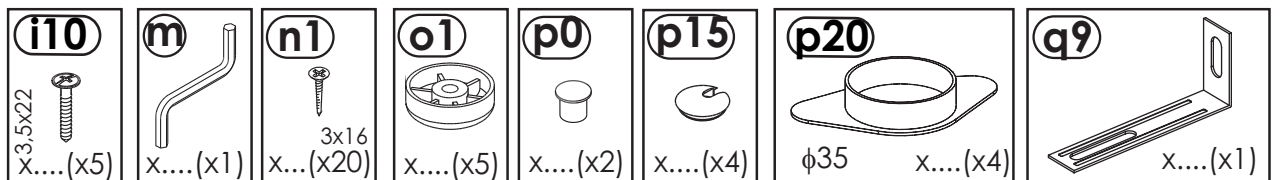
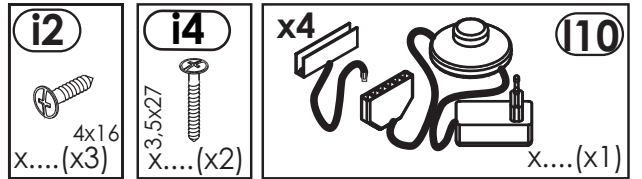
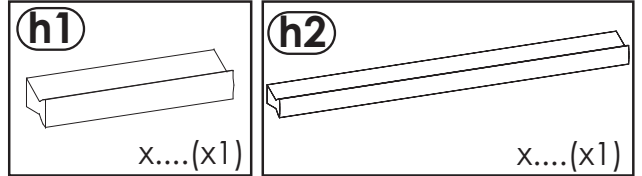
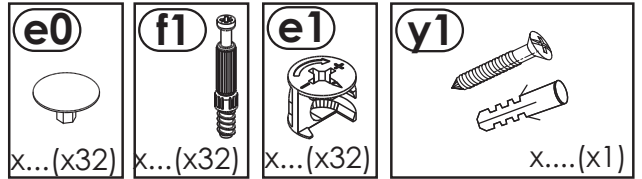
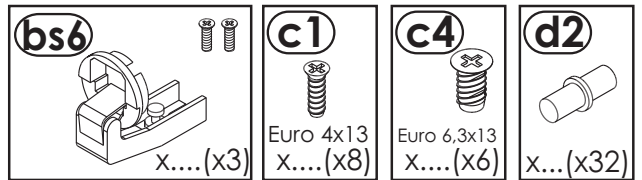
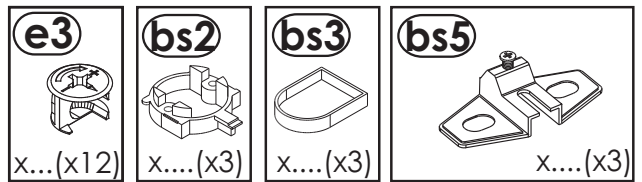
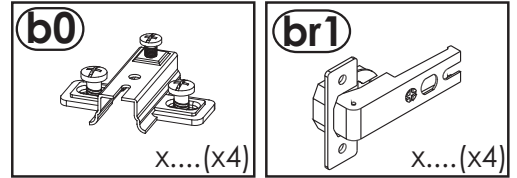
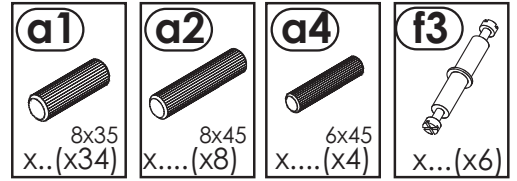
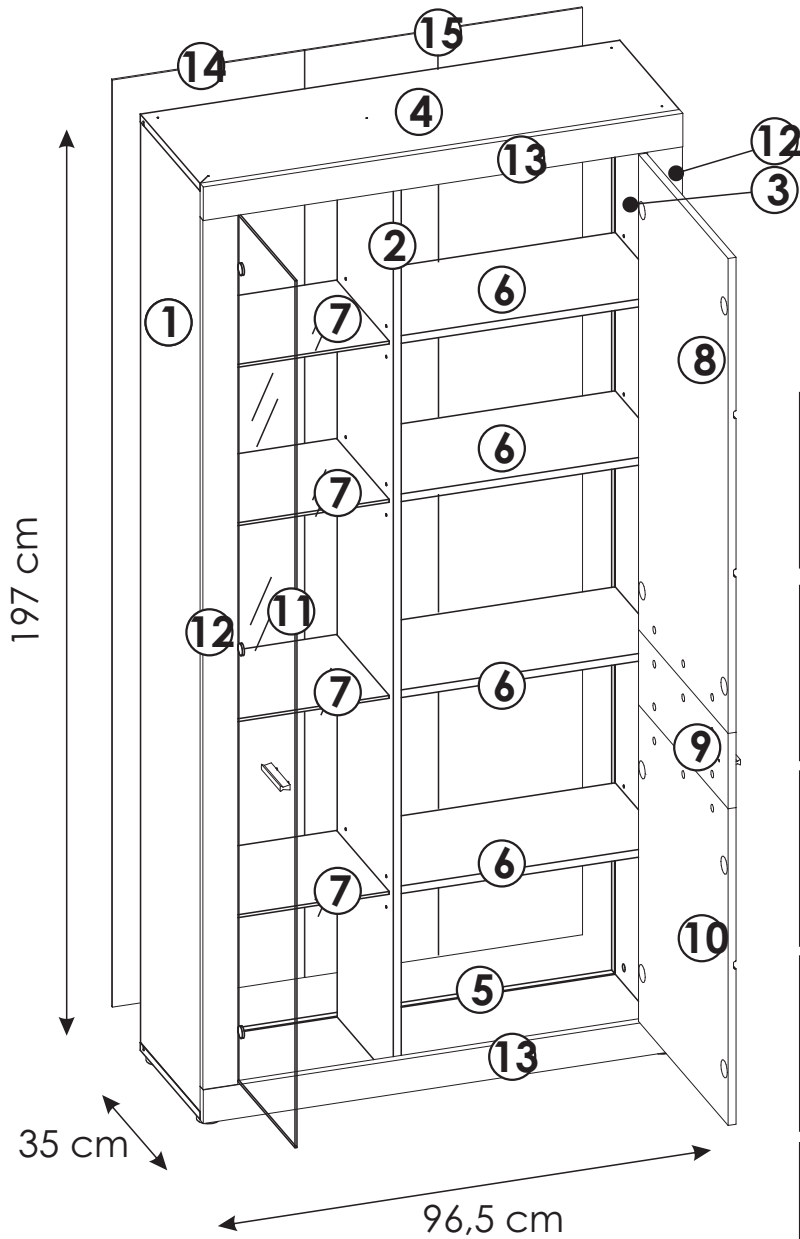


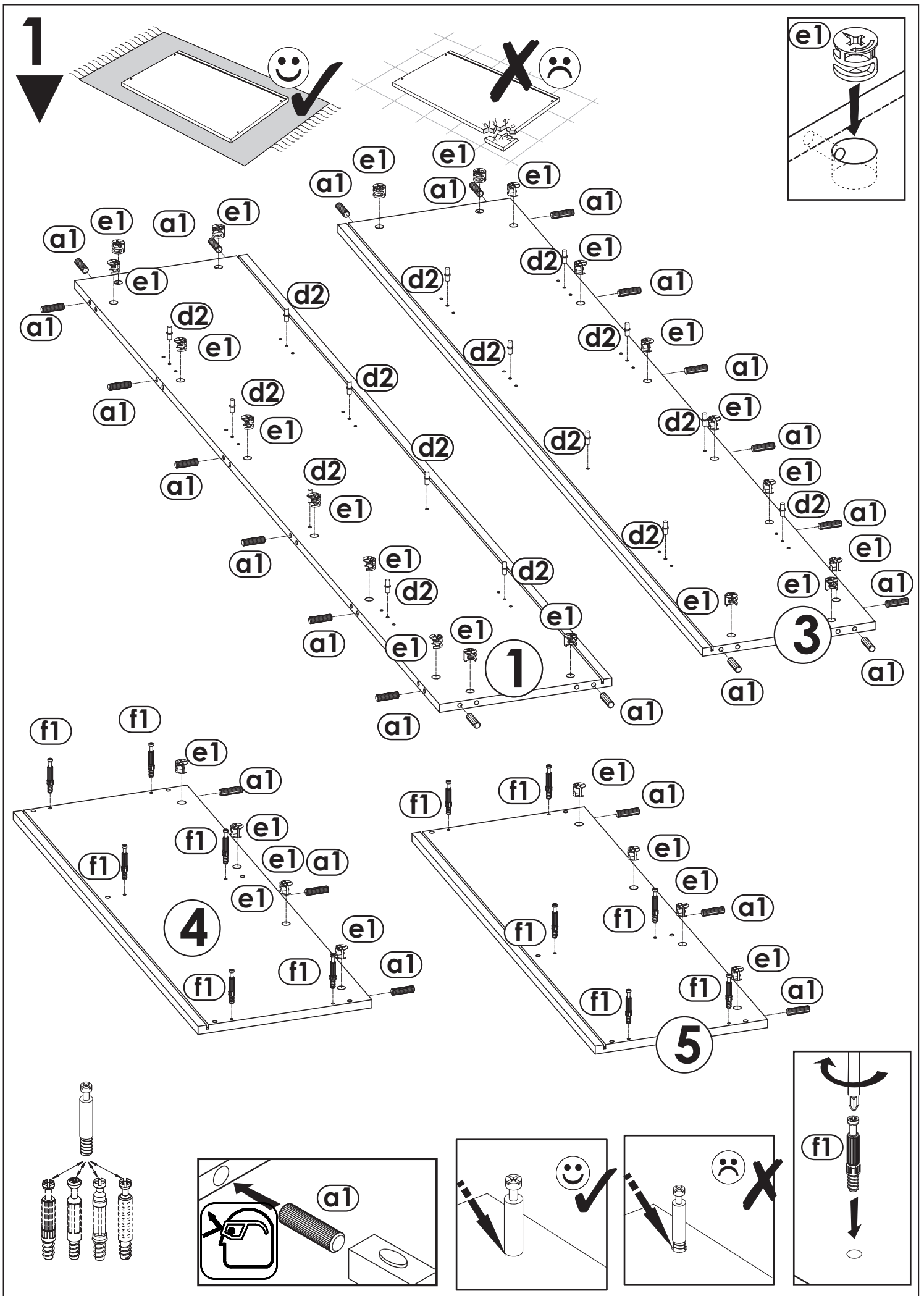
**R**  
(9-11)

- |        |        |        |
|--------|--------|--------|
| ① - C2 | ⑥ - C1 | ⑪ - C2 |
| ② - C2 | ⑦ - C1 | ⑫ - C2 |
| ③ - C2 | ⑧ - C1 | ⑬ - C1 |
| ④ - C1 | ⑨ - C1 | ⑭ - C2 |
| ⑤ - C1 | ⑩ - C1 | ⑮ - C2 |

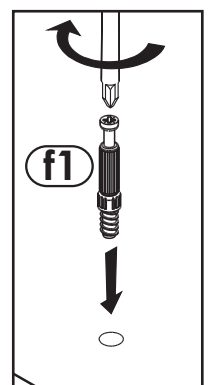
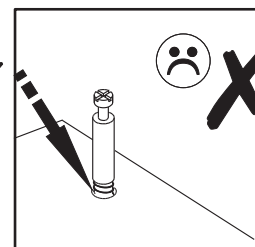
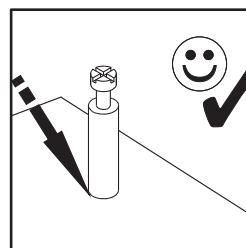
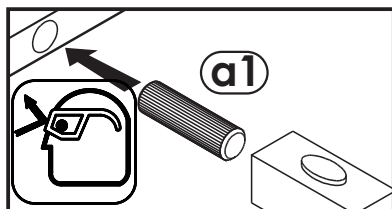
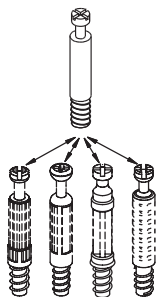
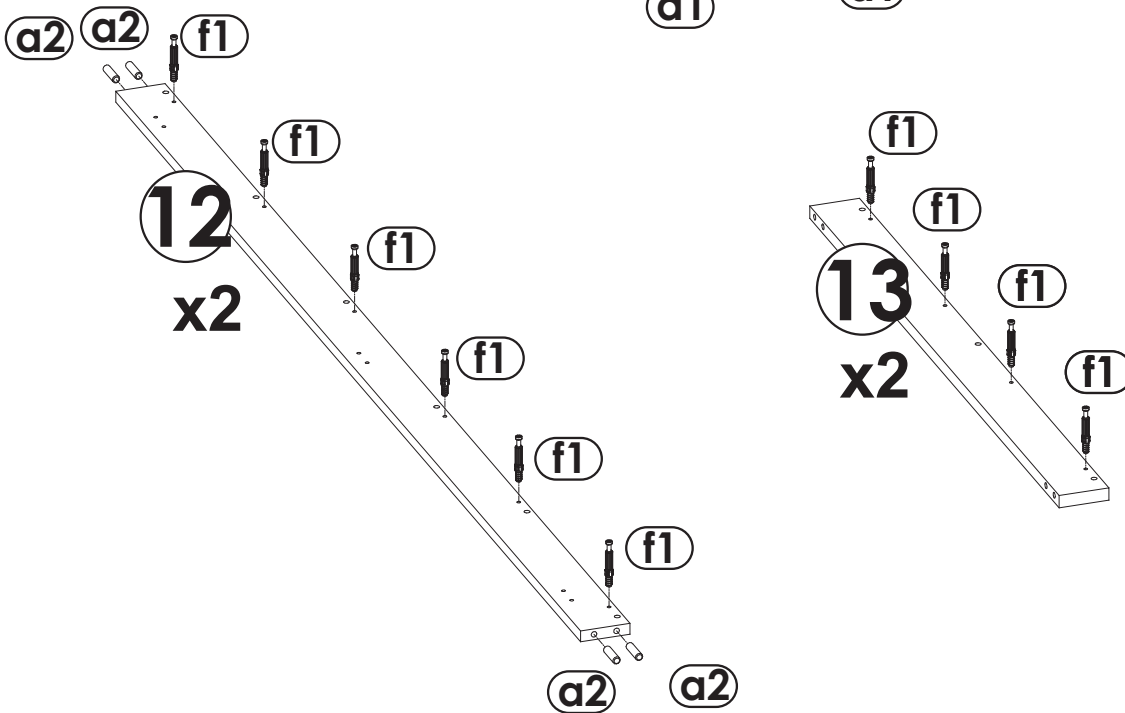
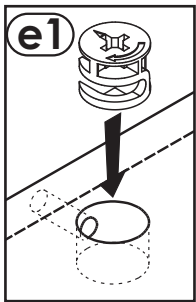
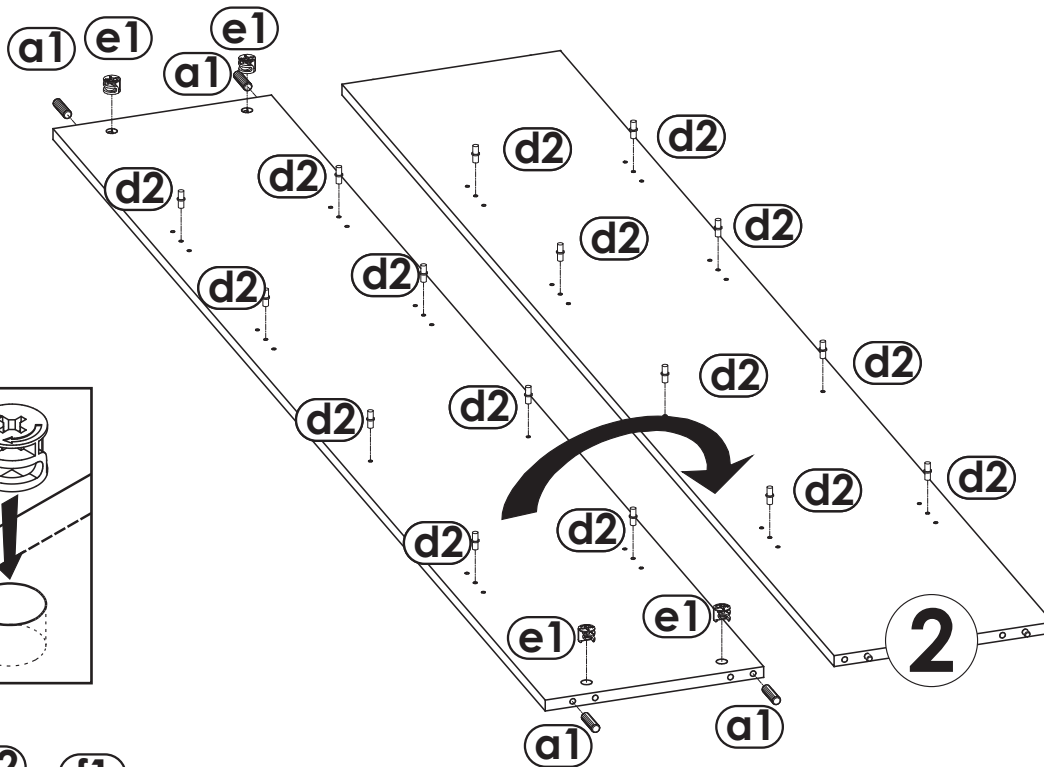
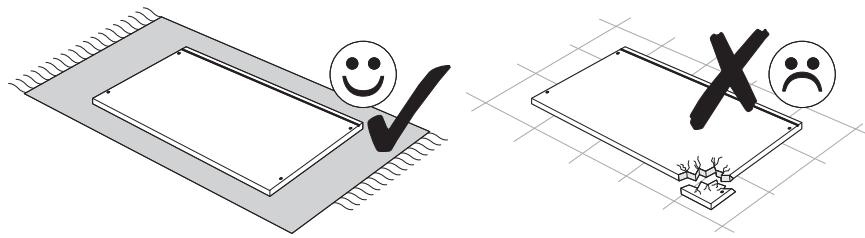


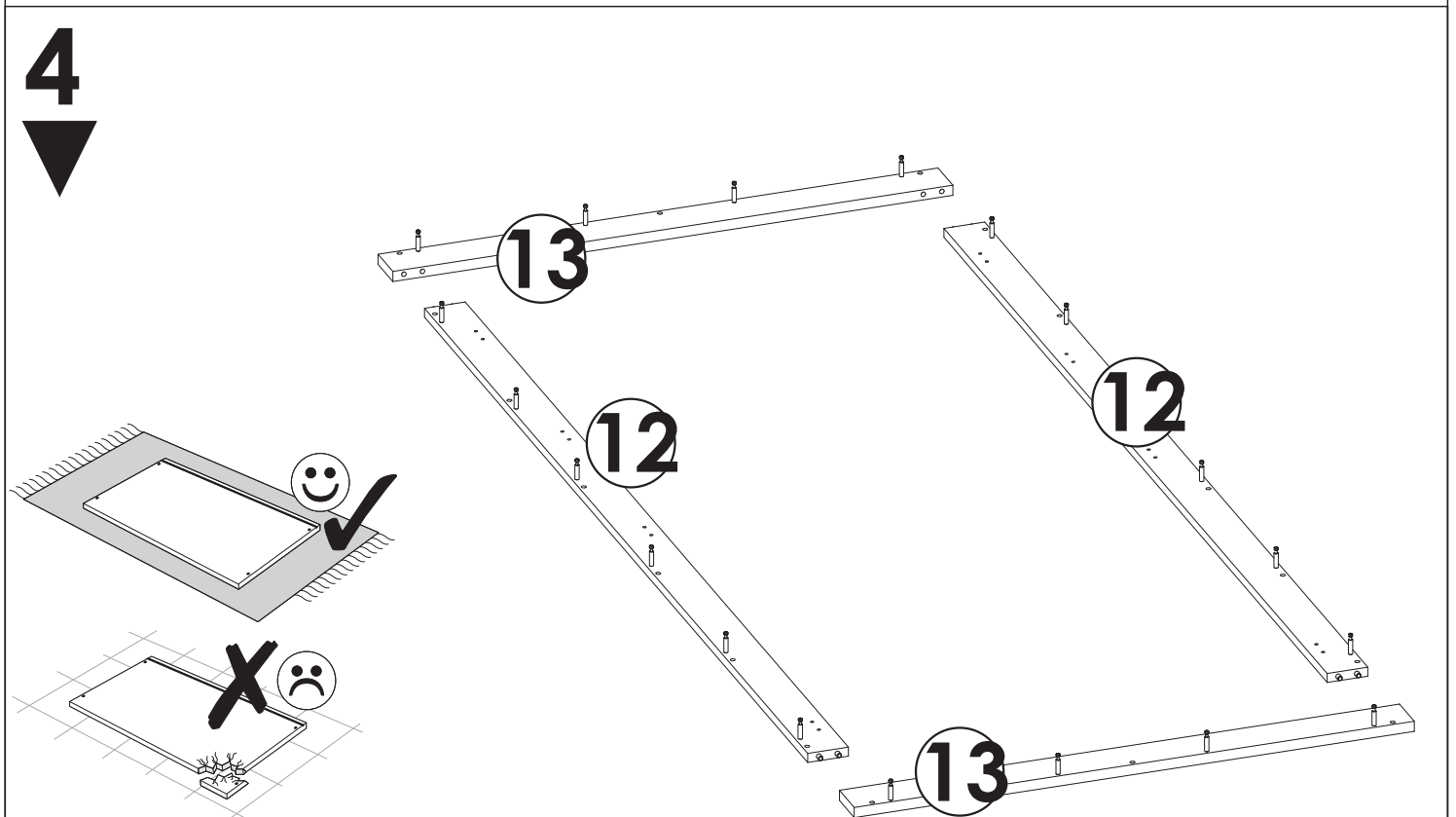
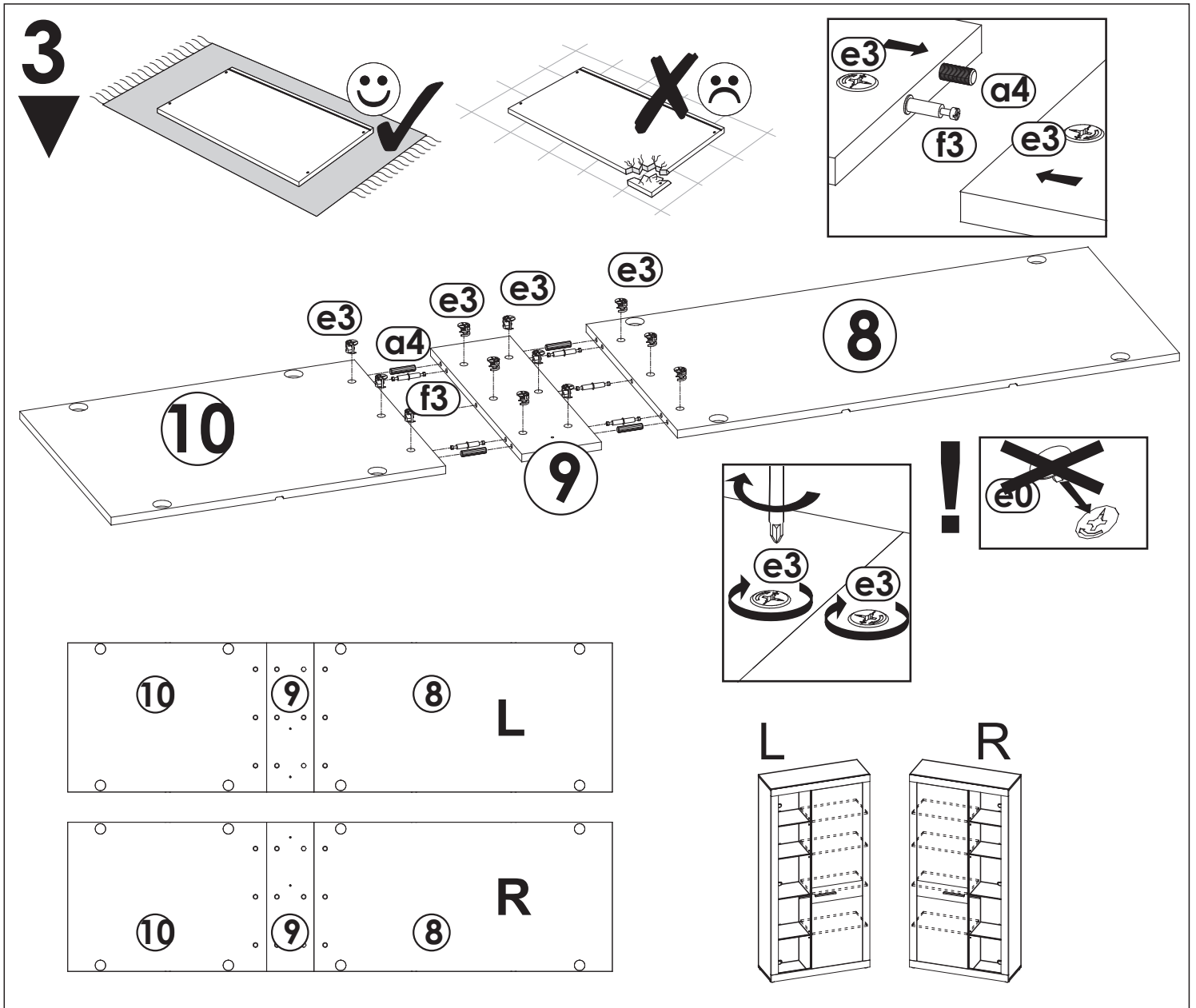
# MALTA MYV106B



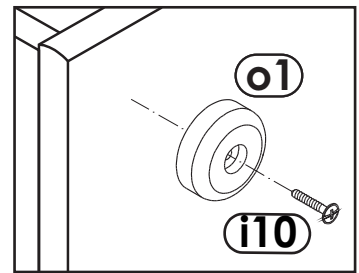
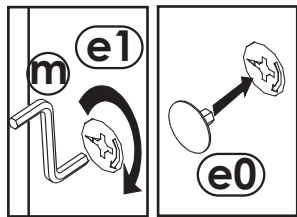
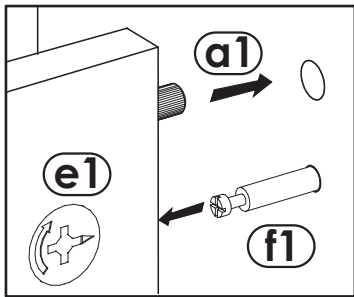
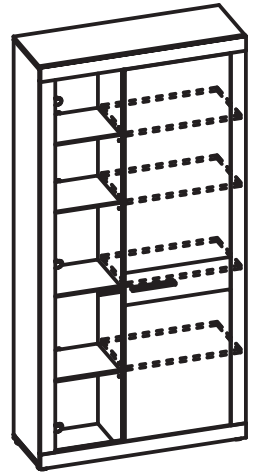
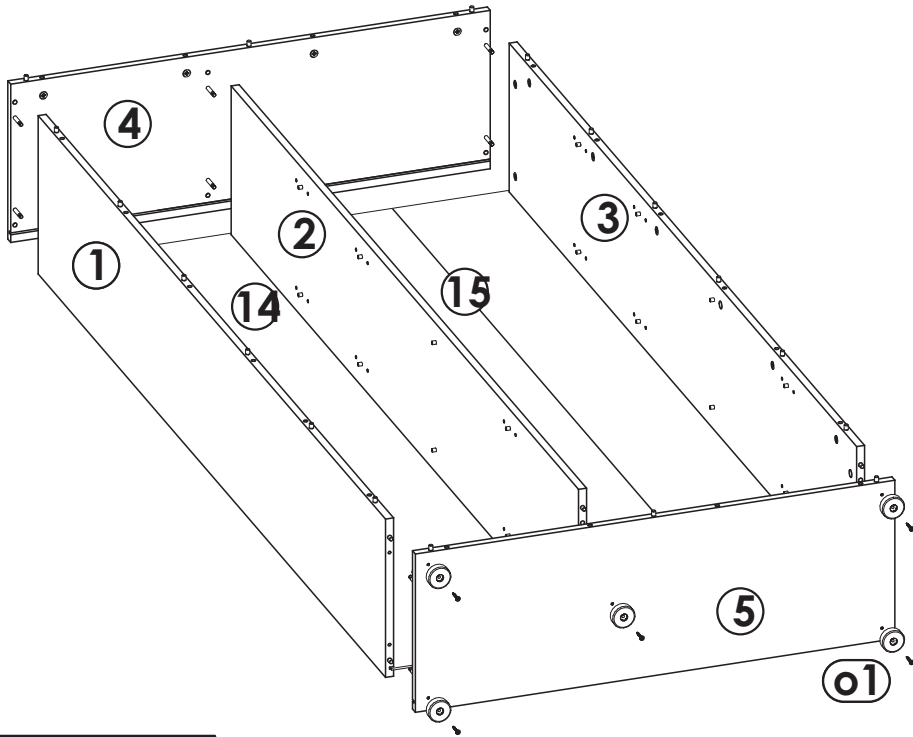


2

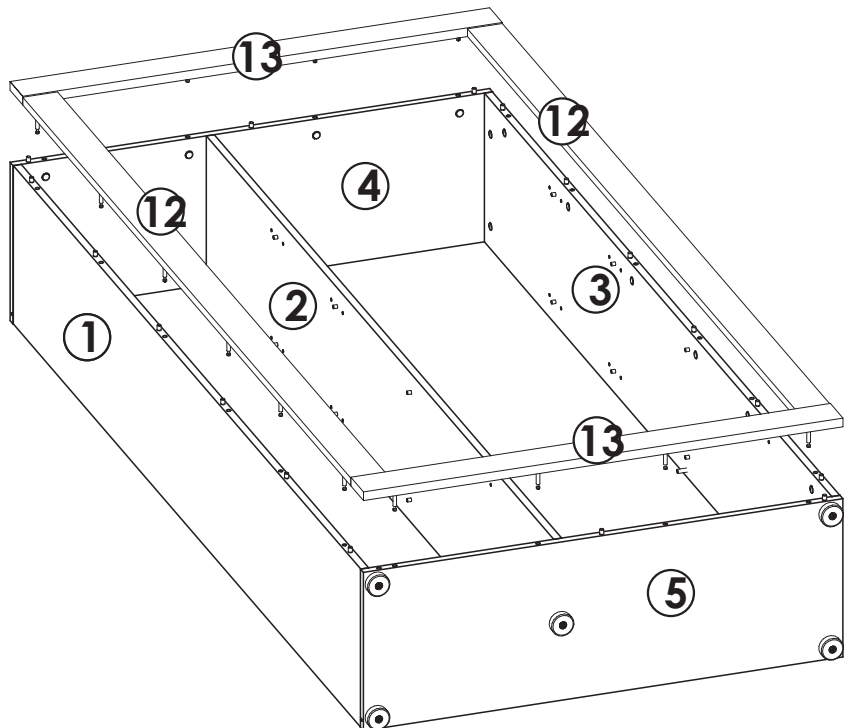
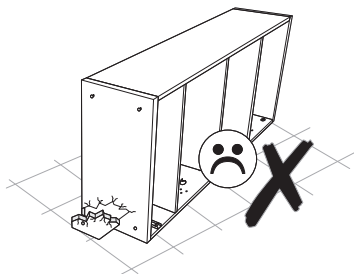
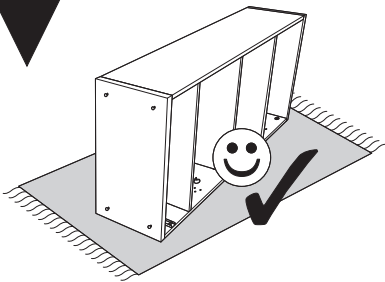




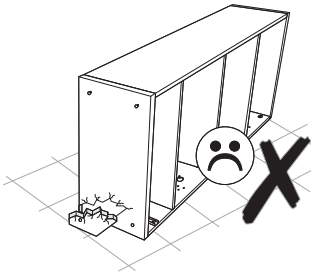
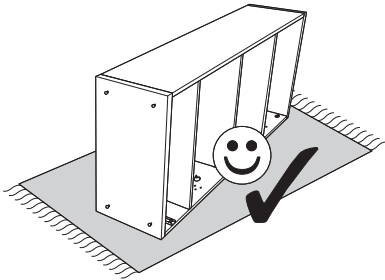
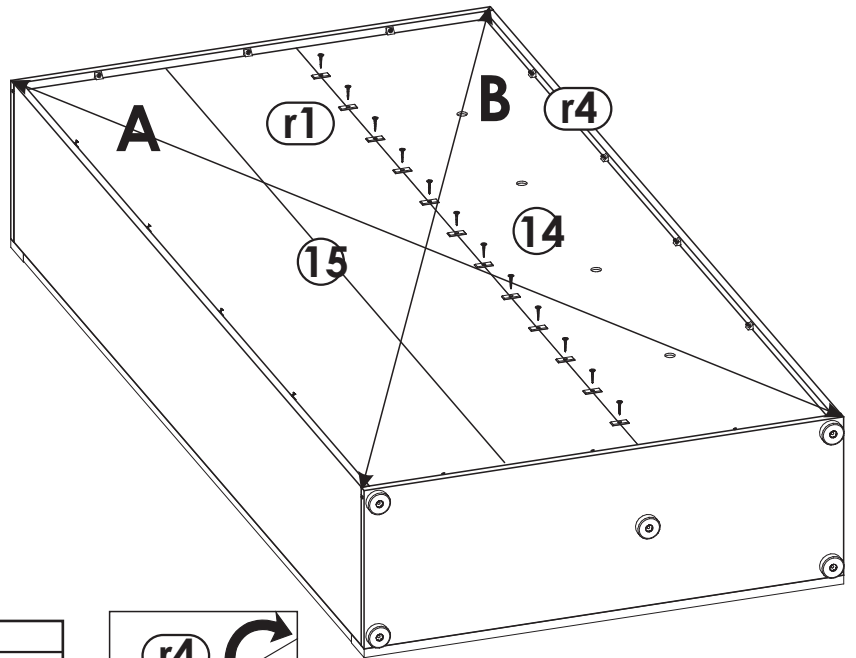
# 5.L



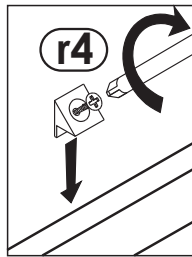
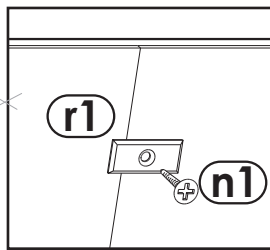
# 6.L



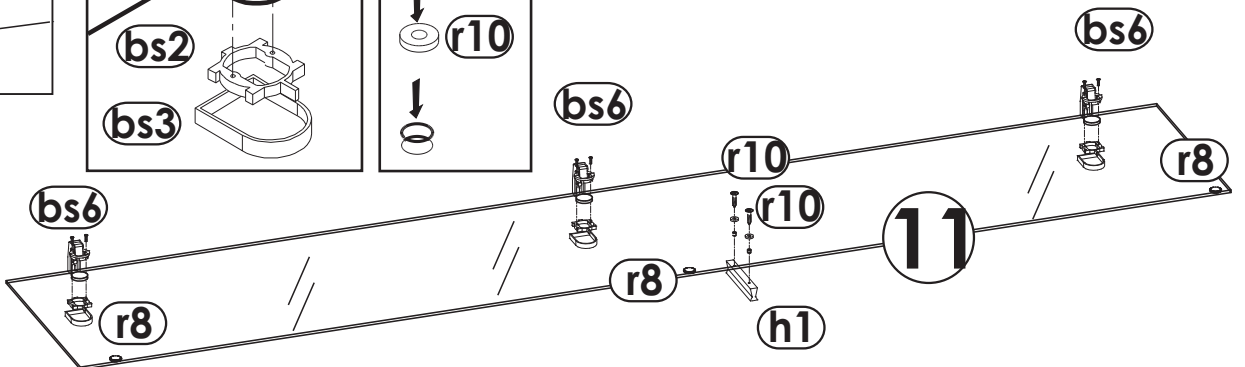
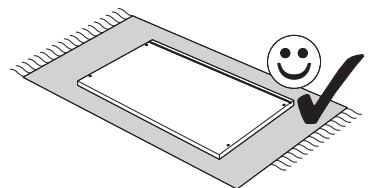
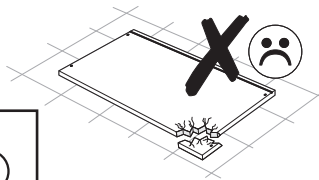
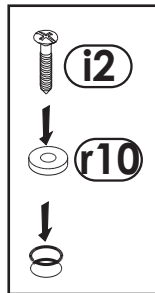
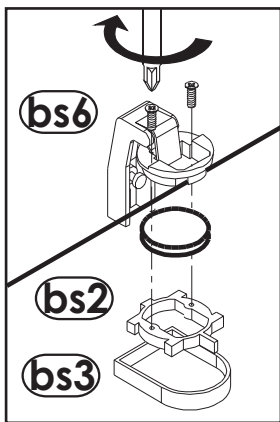
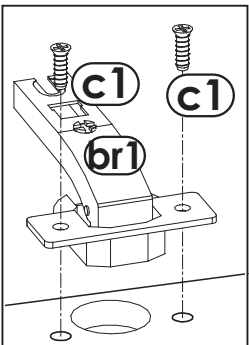
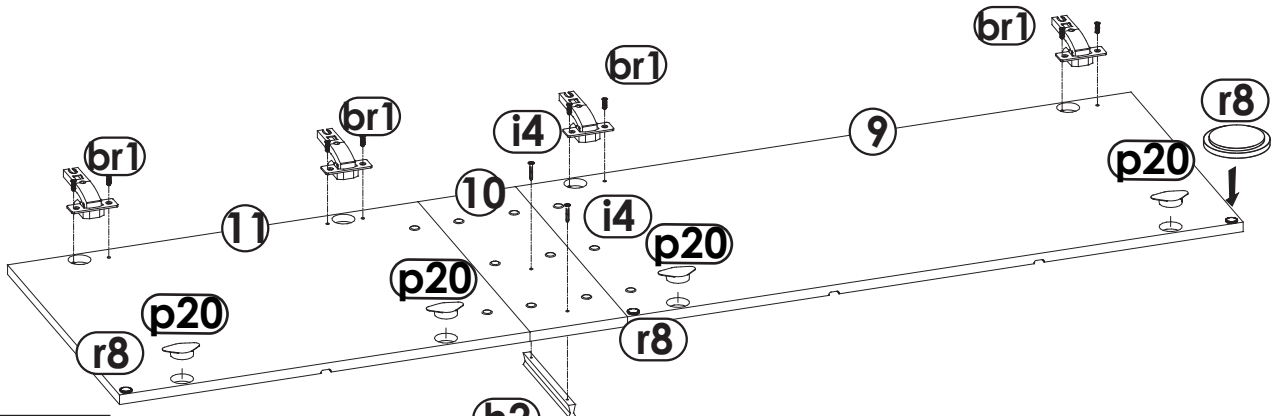
# 7.L



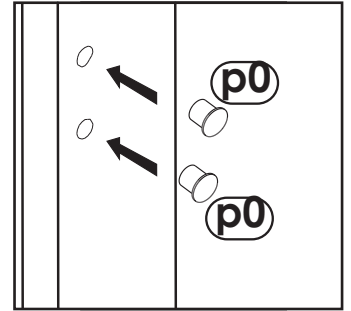
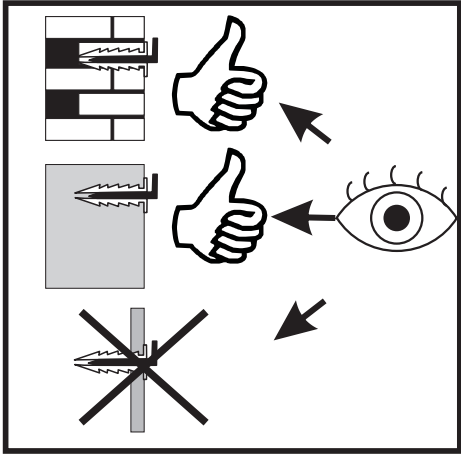
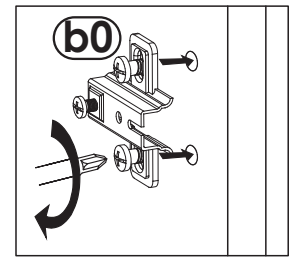
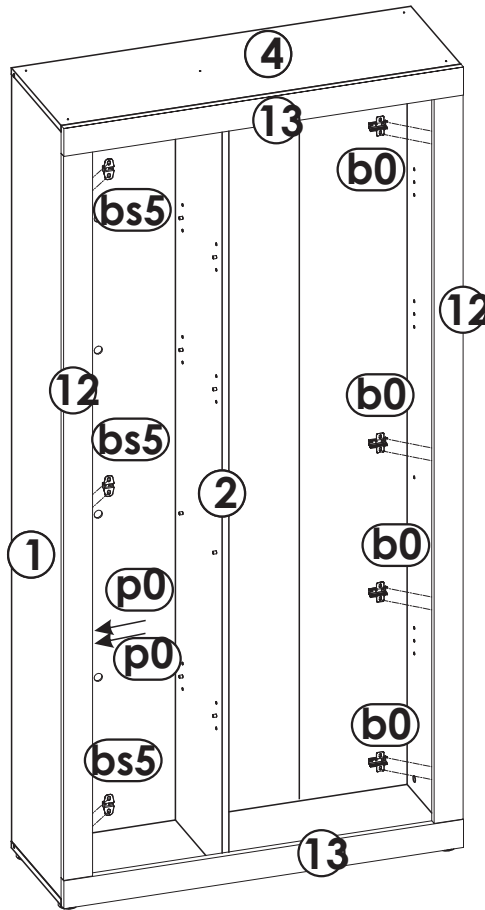
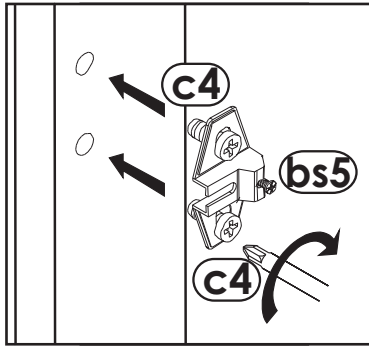
A=B



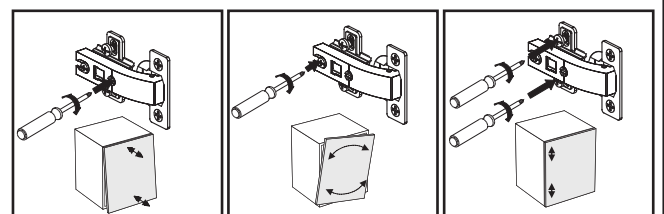
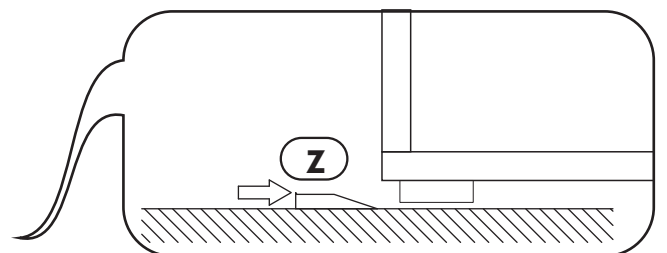
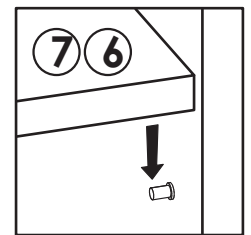
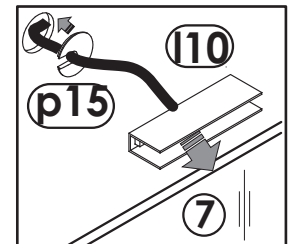
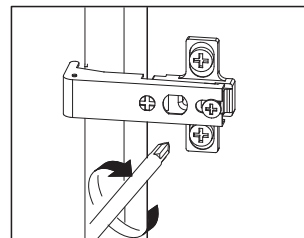
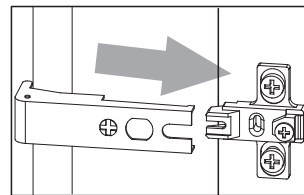
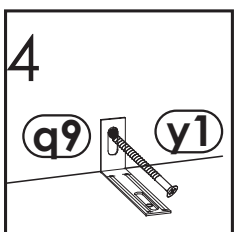
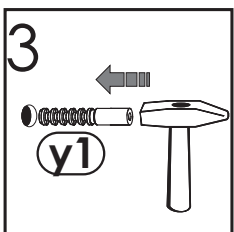
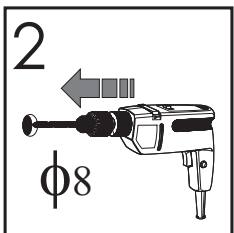
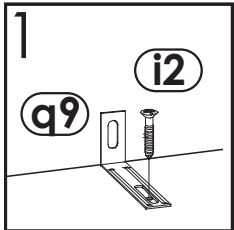
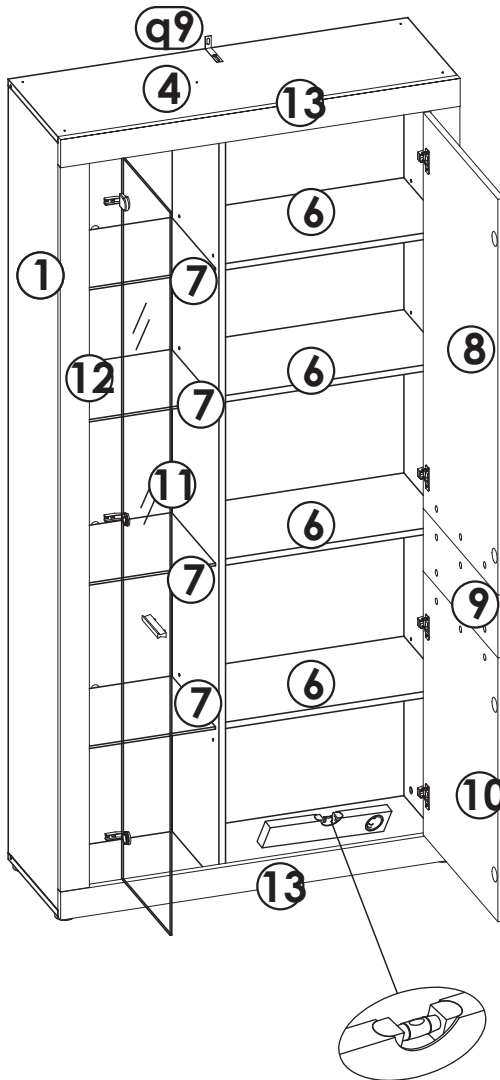
# 8.L



# 9.L

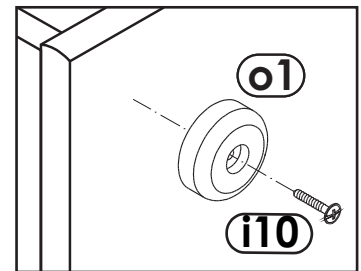
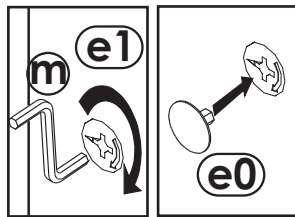
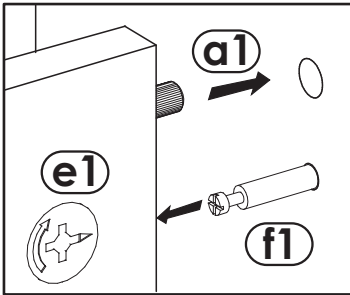
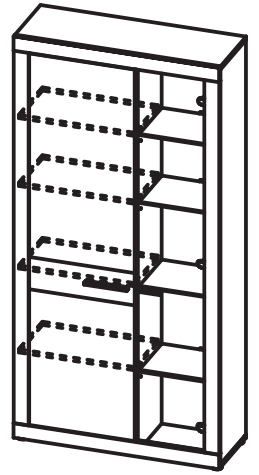
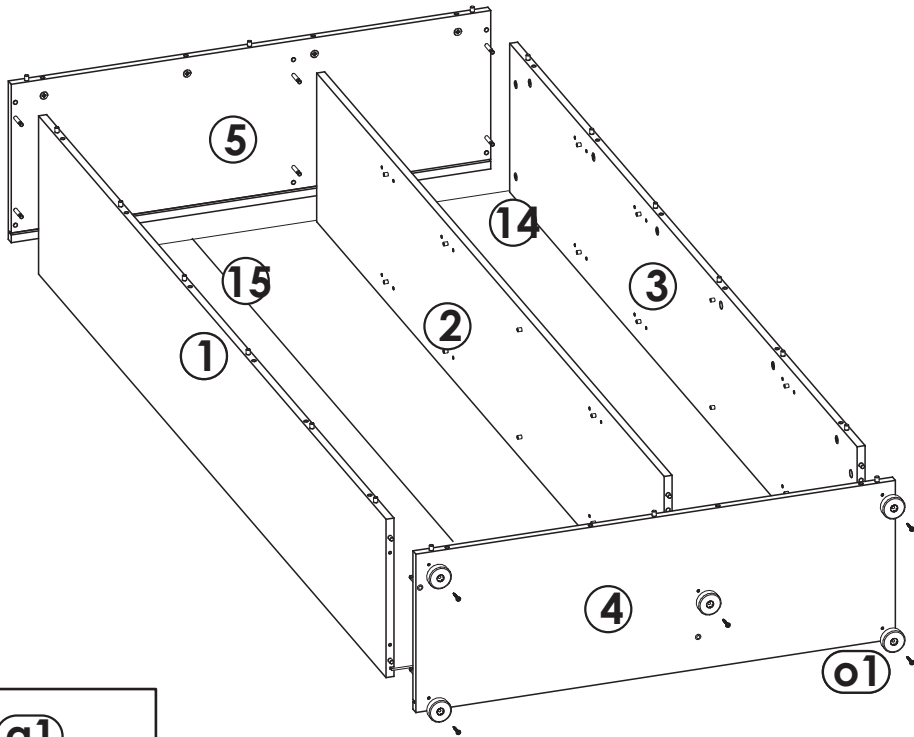


# 10.L

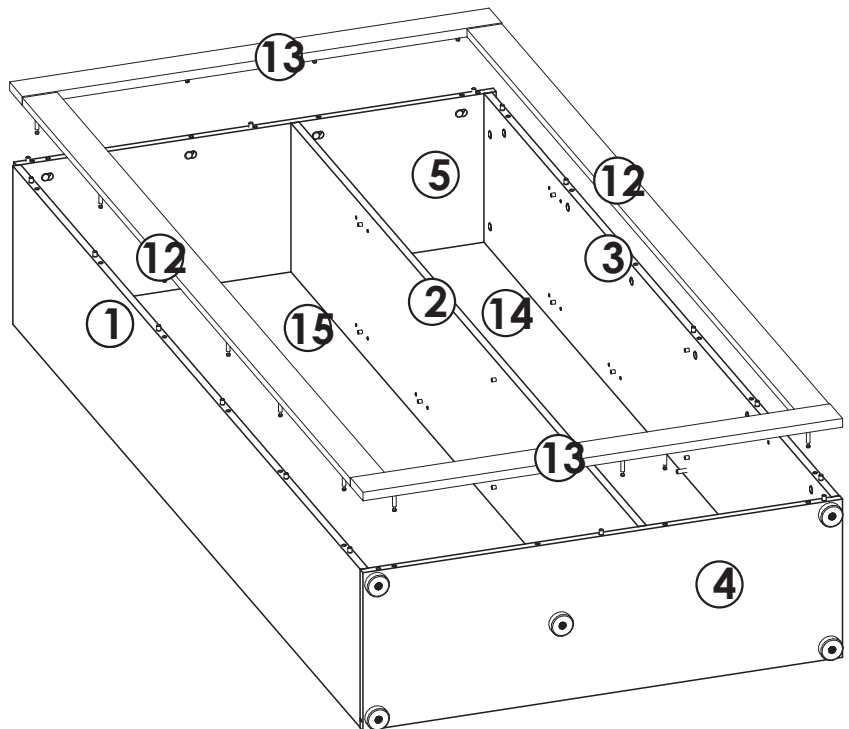
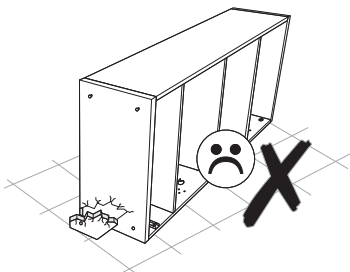
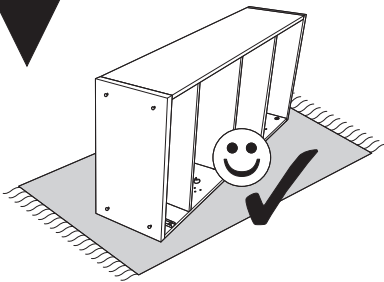




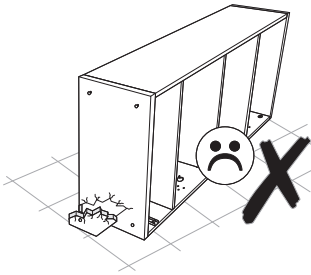
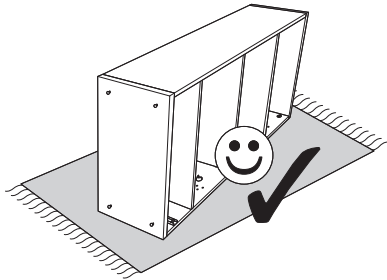
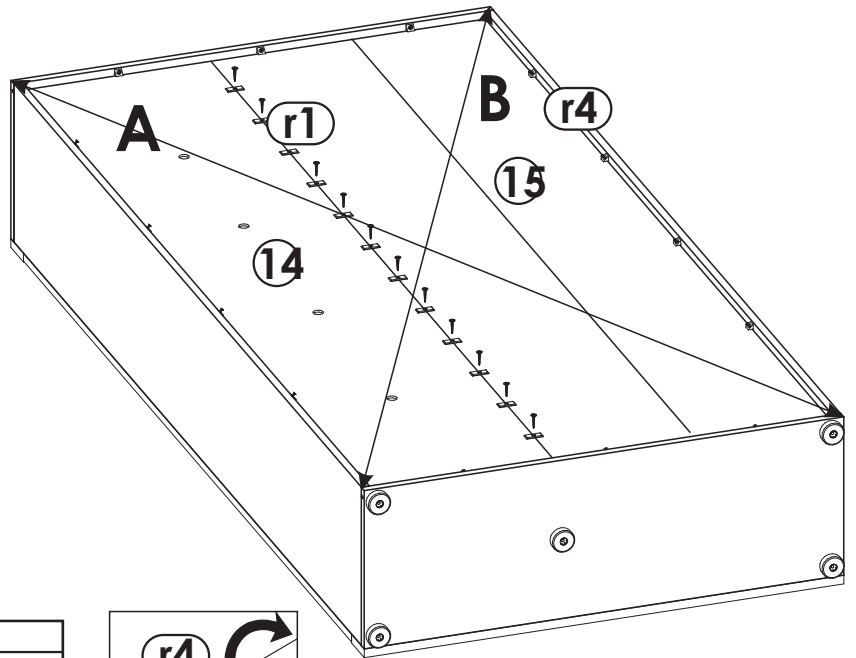
# 5.R



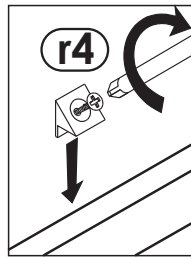
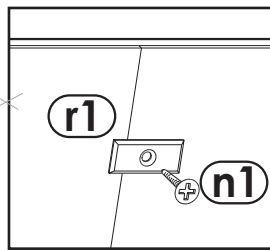
# 6.R



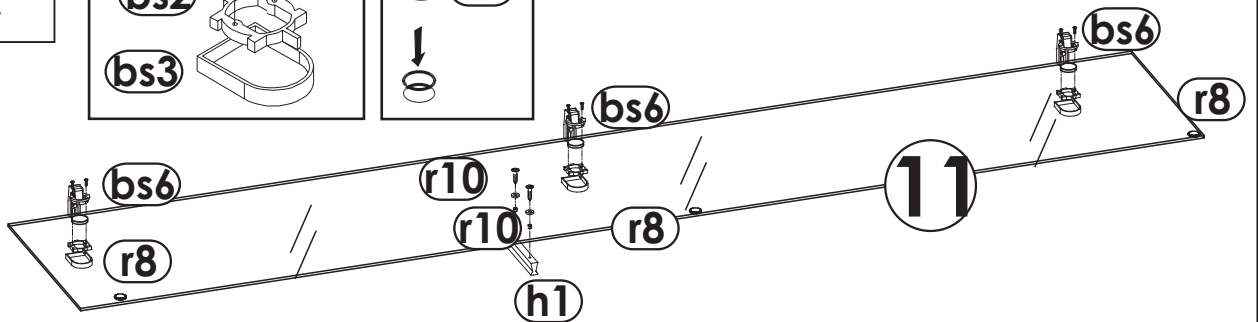
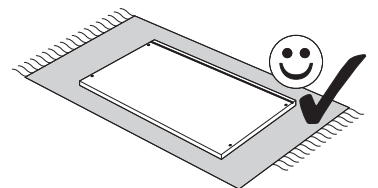
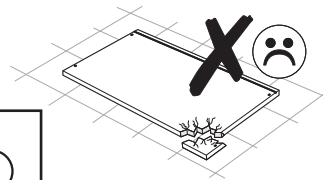
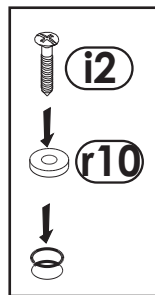
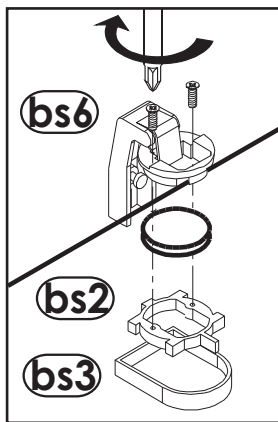
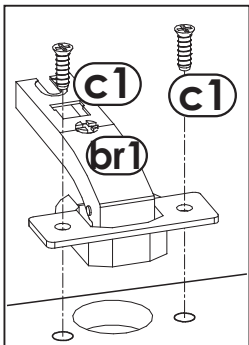
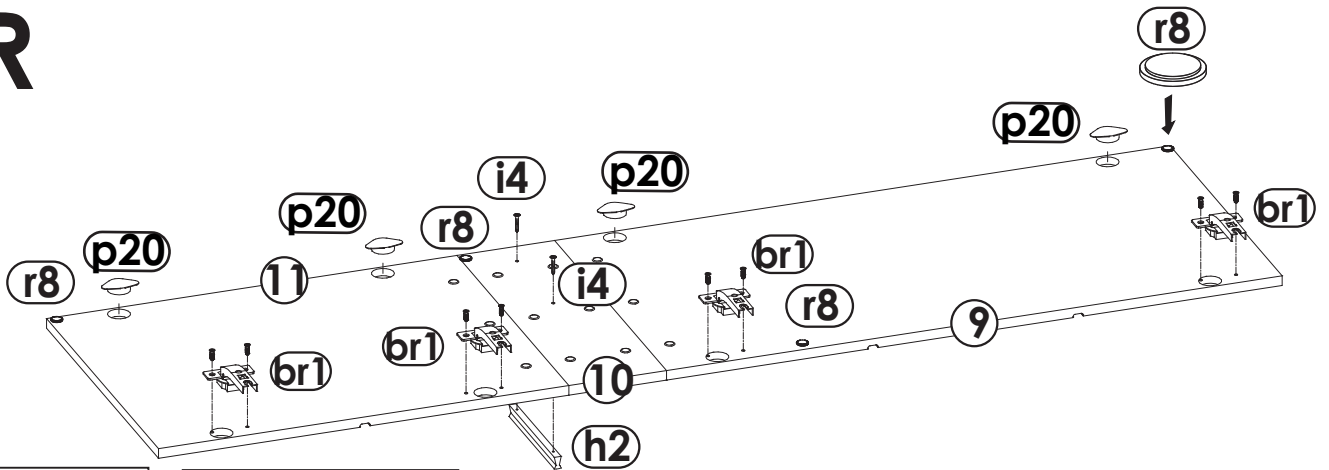
# 7.R



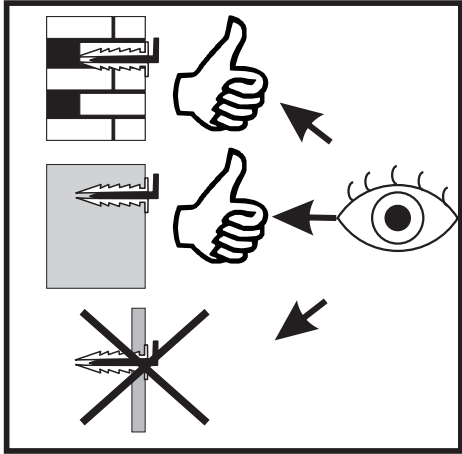
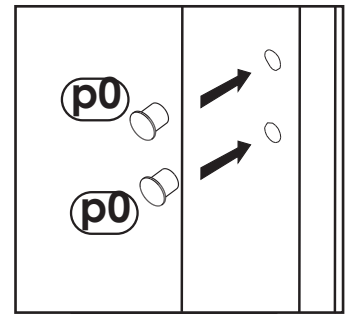
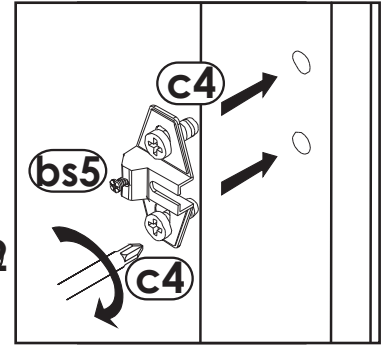
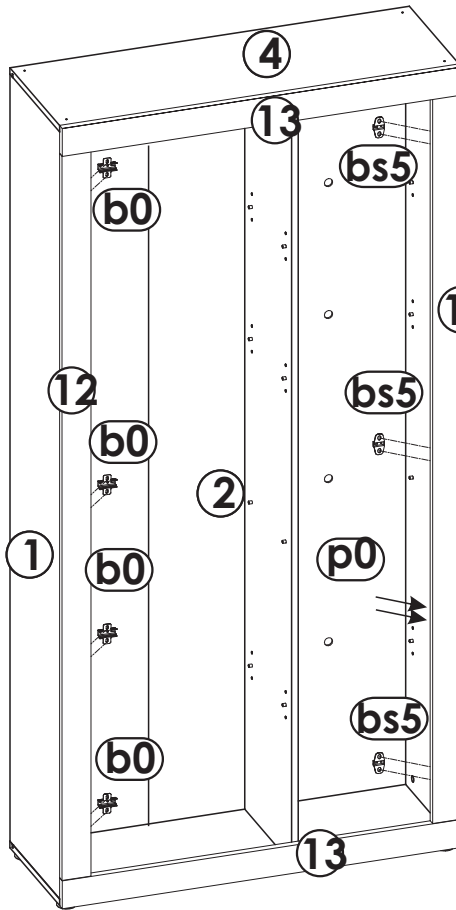
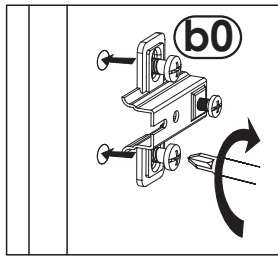
A=B



# 8.R



# 9.R



# 10.R

