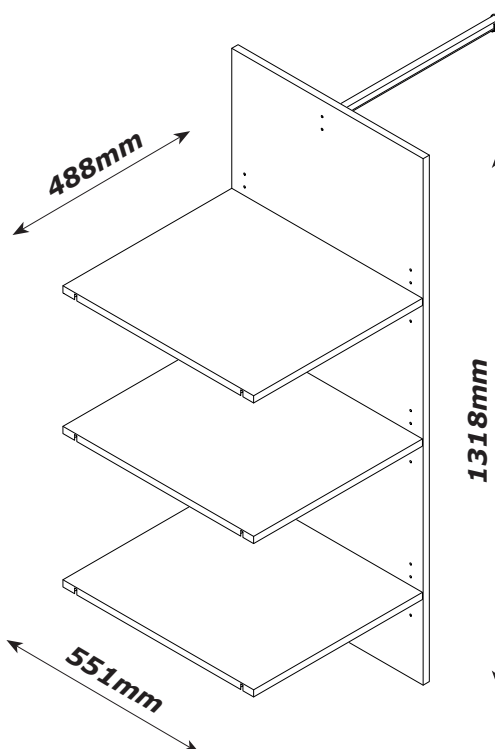
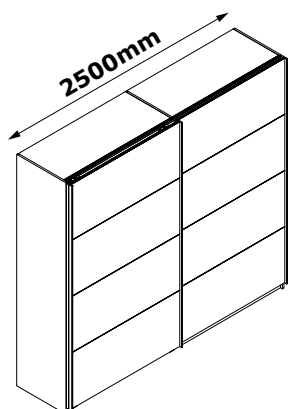
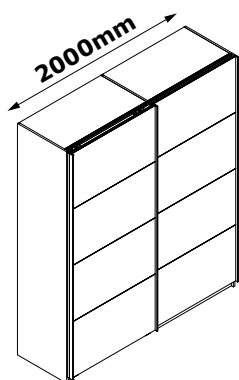
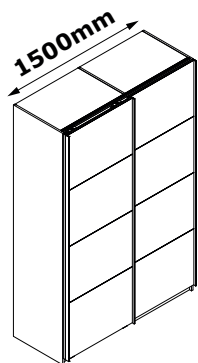
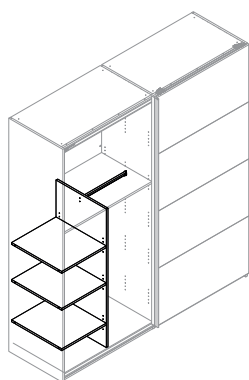
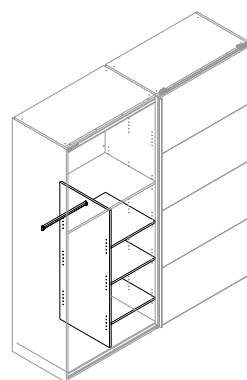


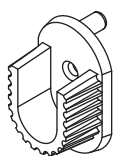
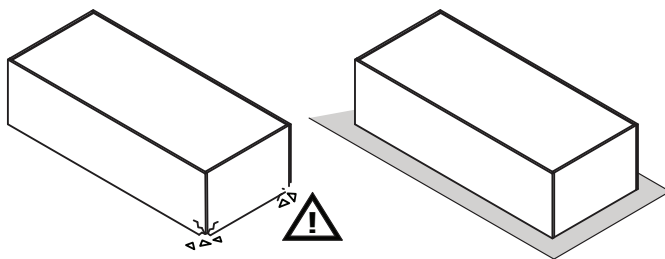
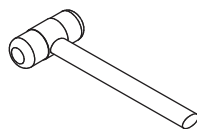
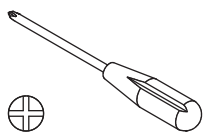
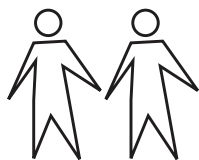


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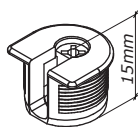


B





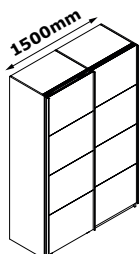
x2



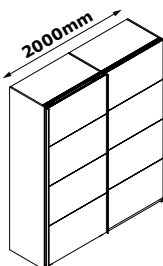
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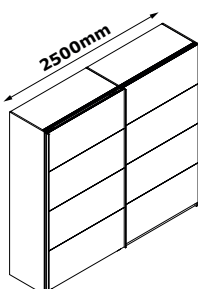
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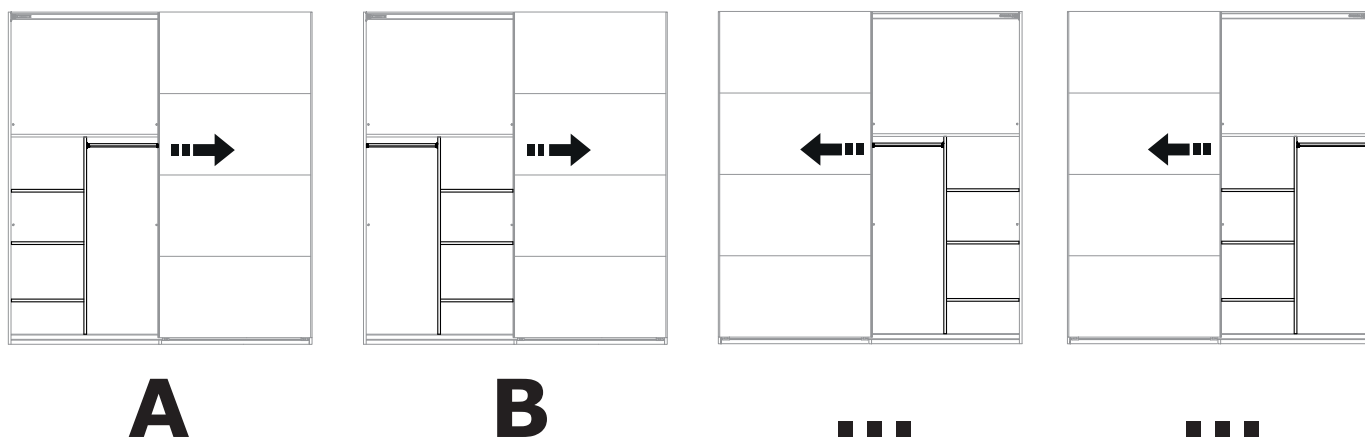
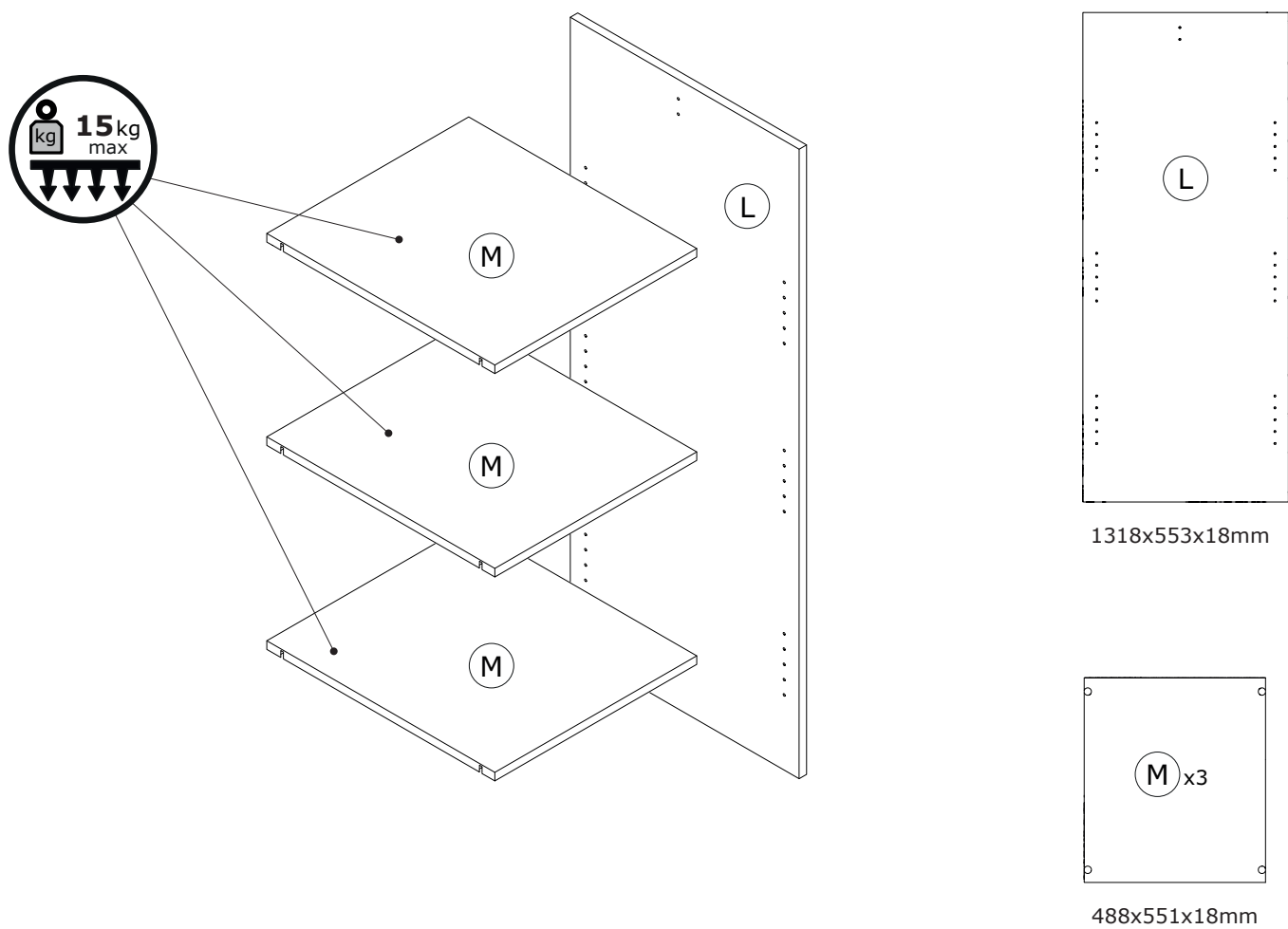
x1
L. 210mm



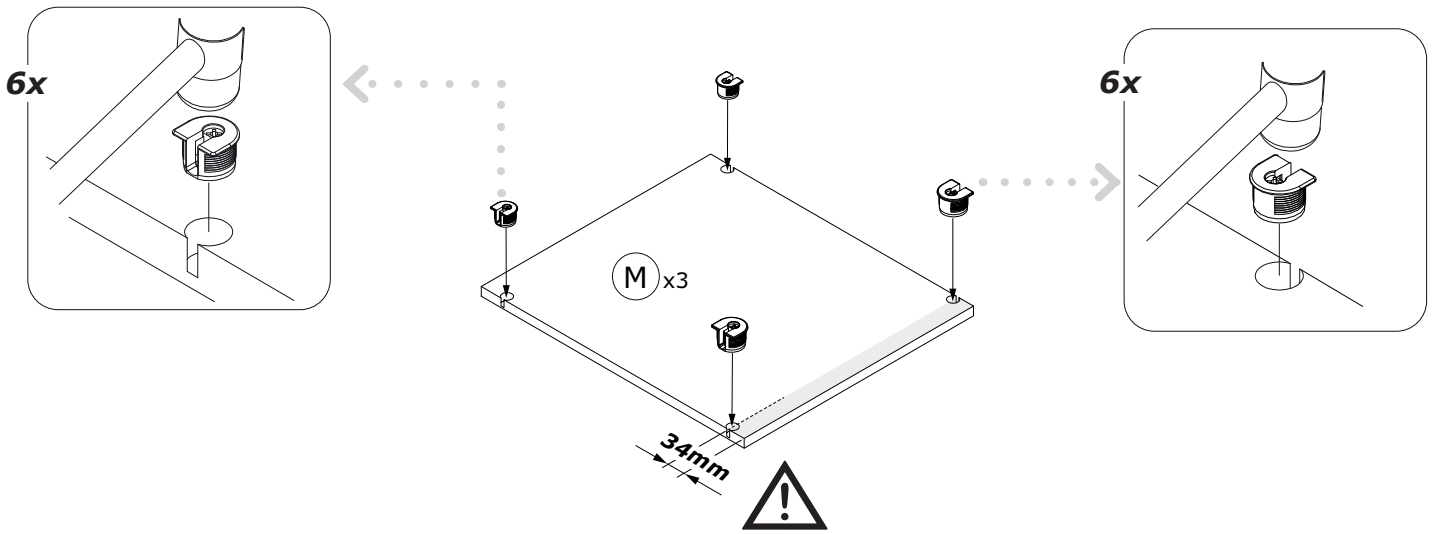
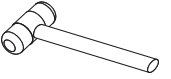
x1
L. 477mm



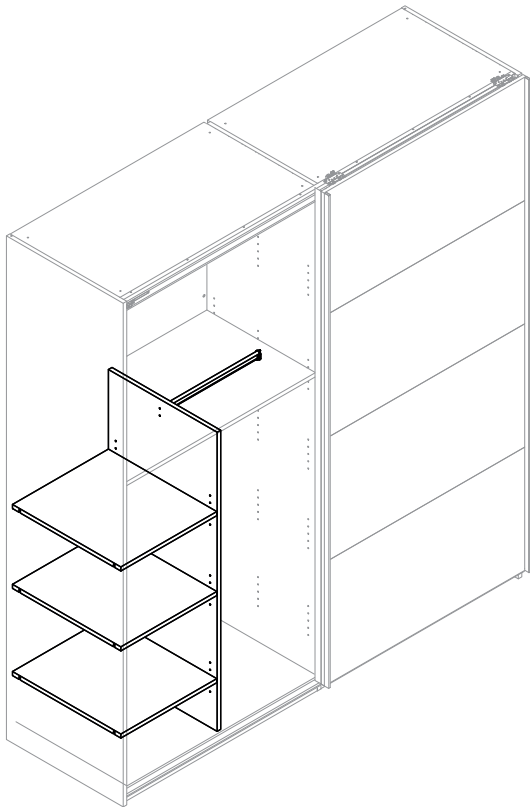
x1
L. 715mm



1 A-B

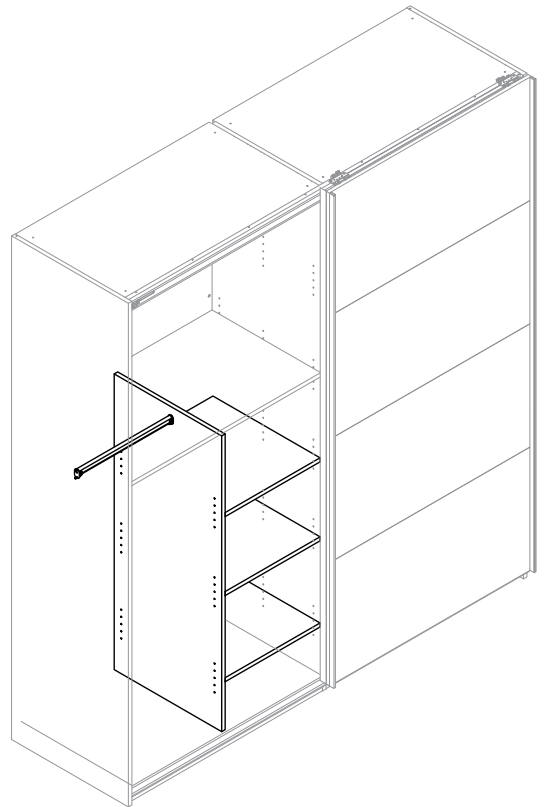


A



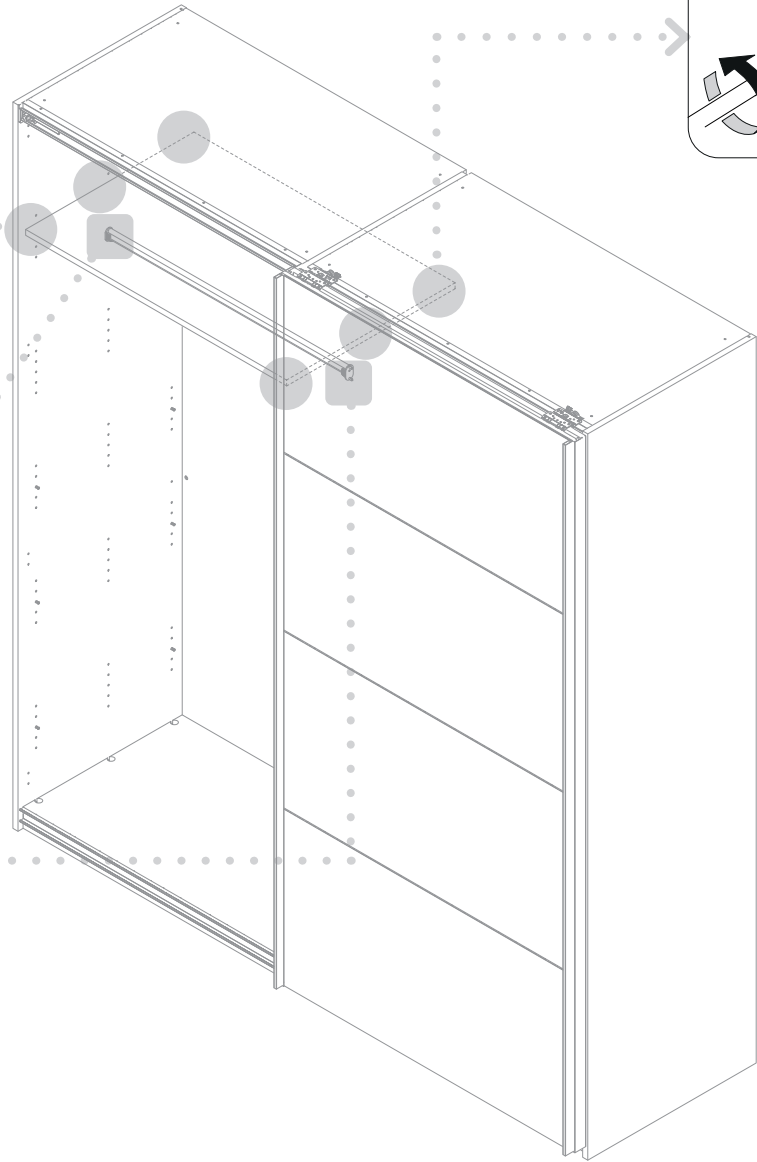
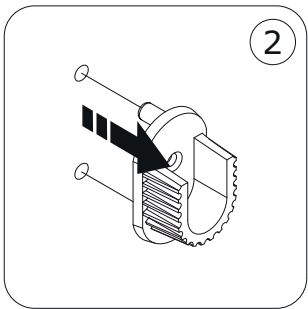
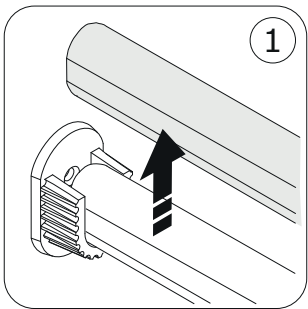
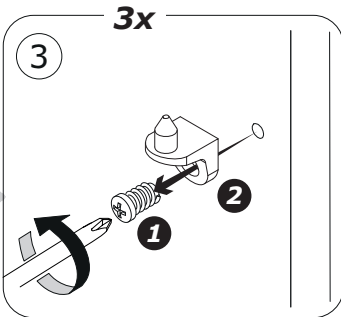
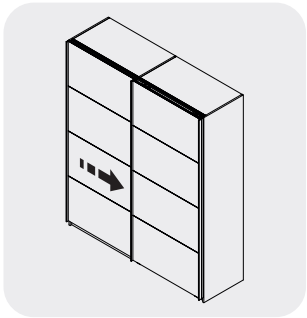
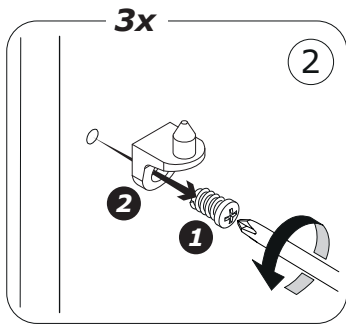
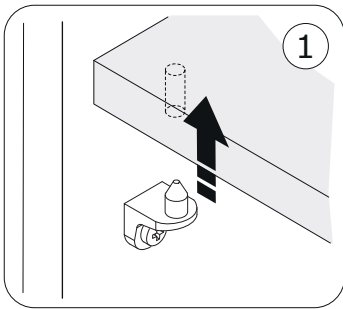
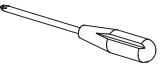
1 + 2 - 6

B

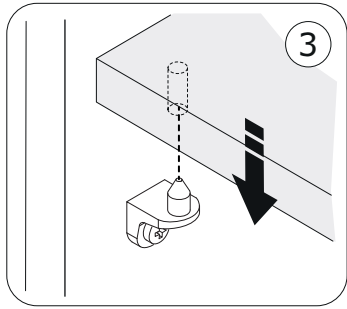
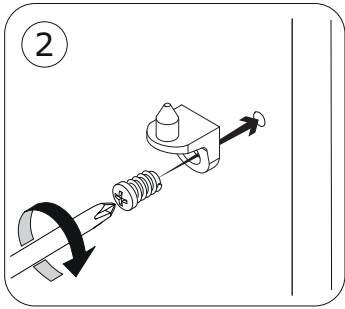
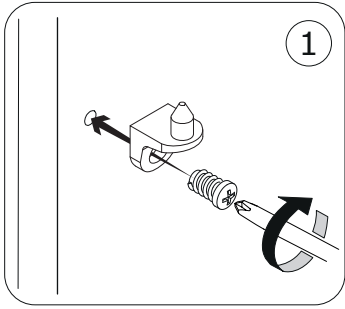
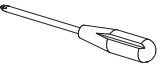


1 + 7 - 6

2 A

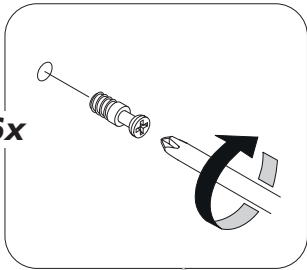


3 A



1309,5mm

6x



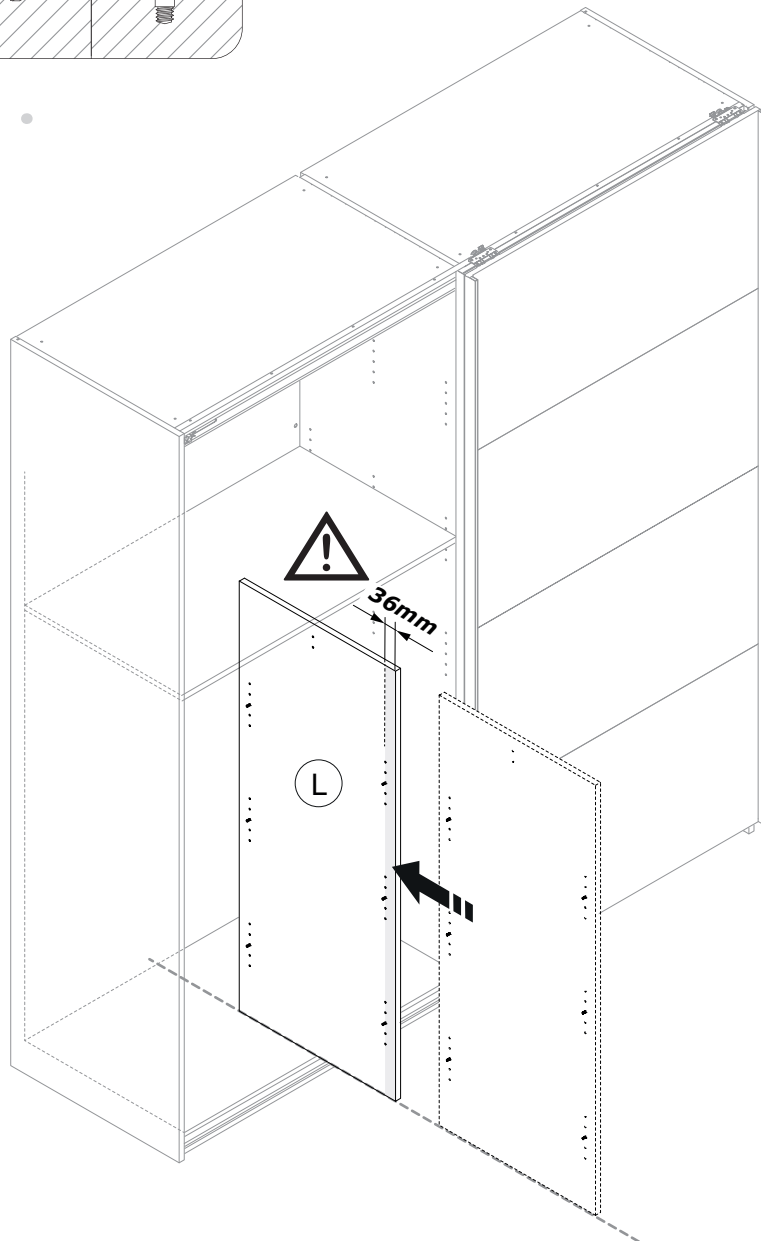
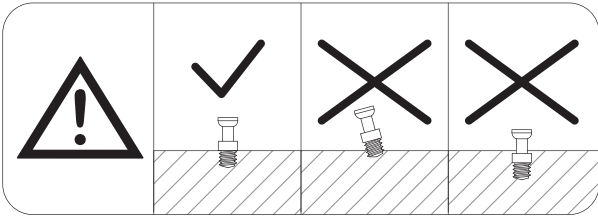
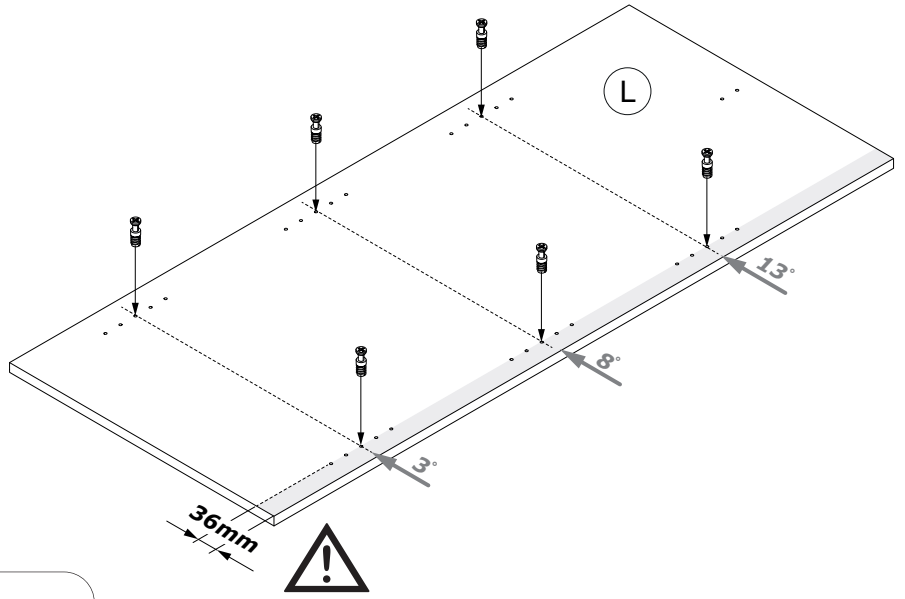
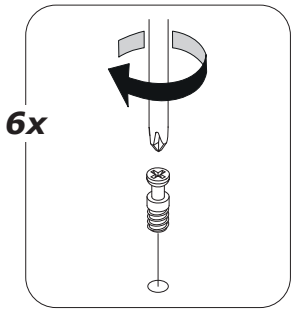
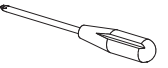
13°

8°

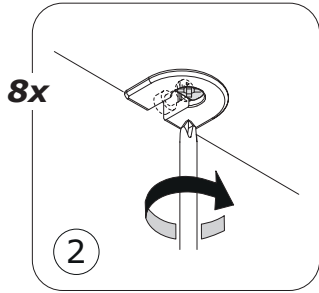
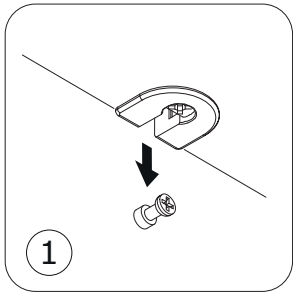
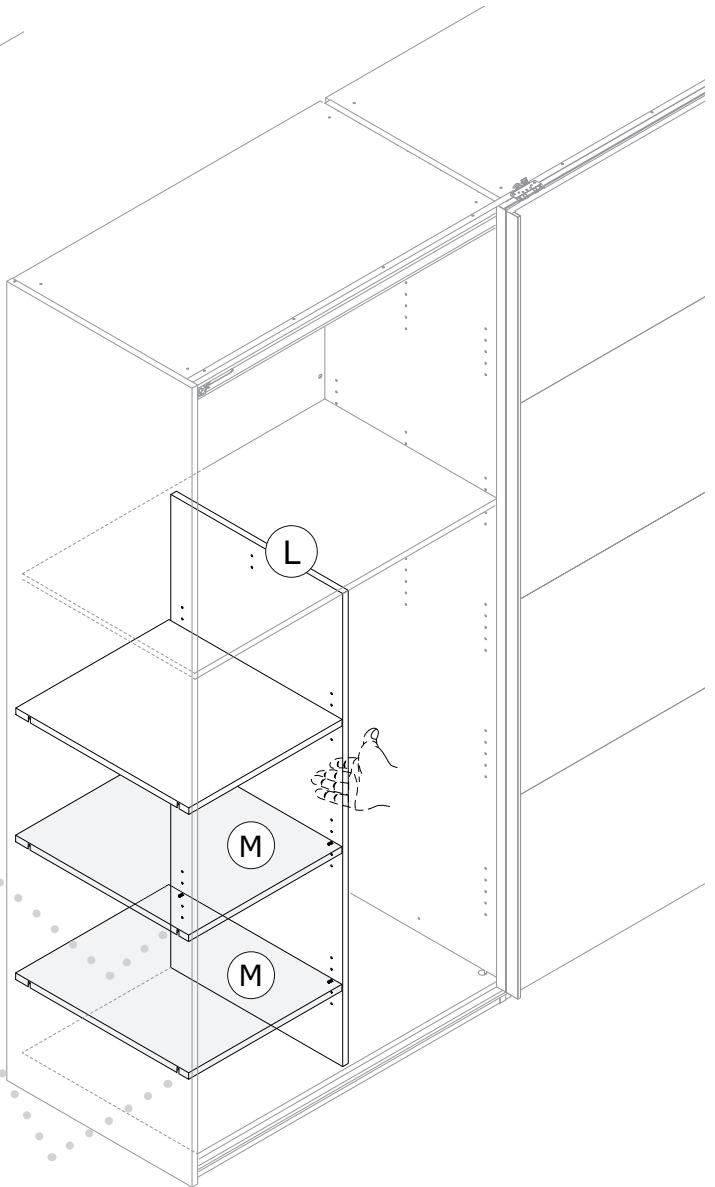
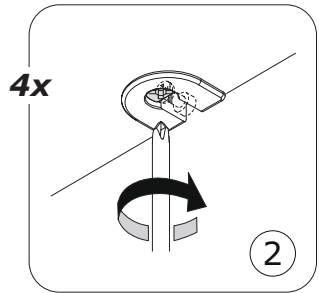
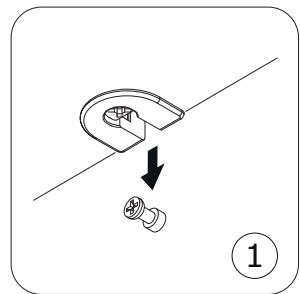
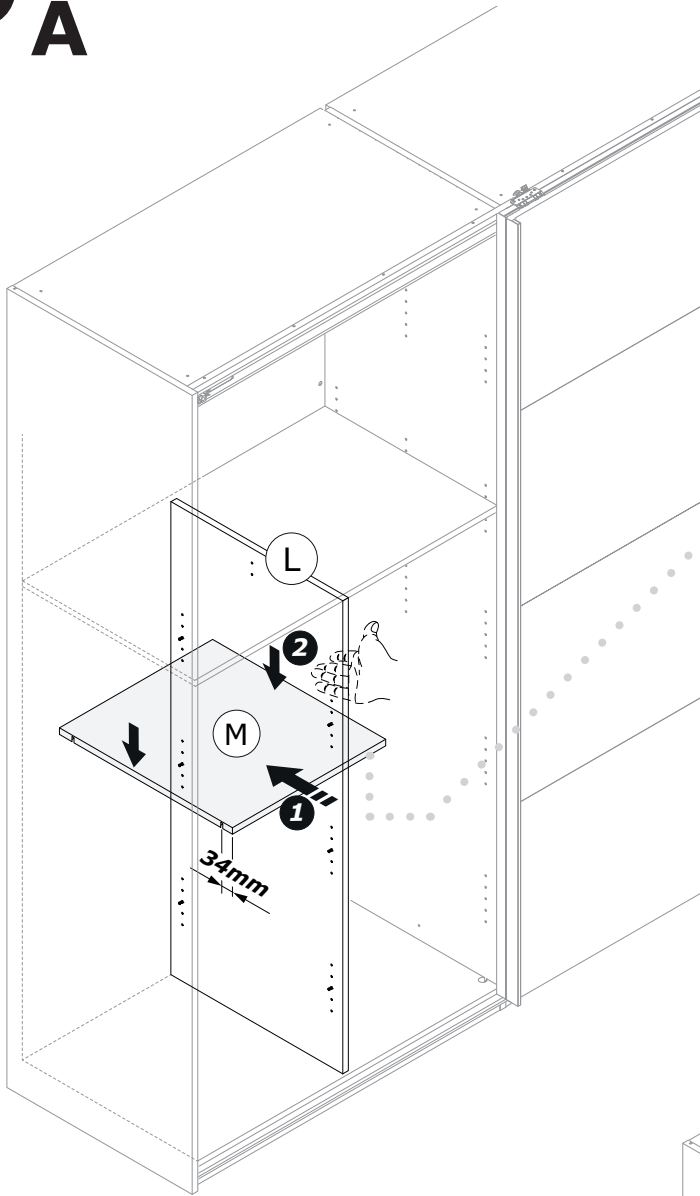
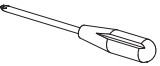
3°

4

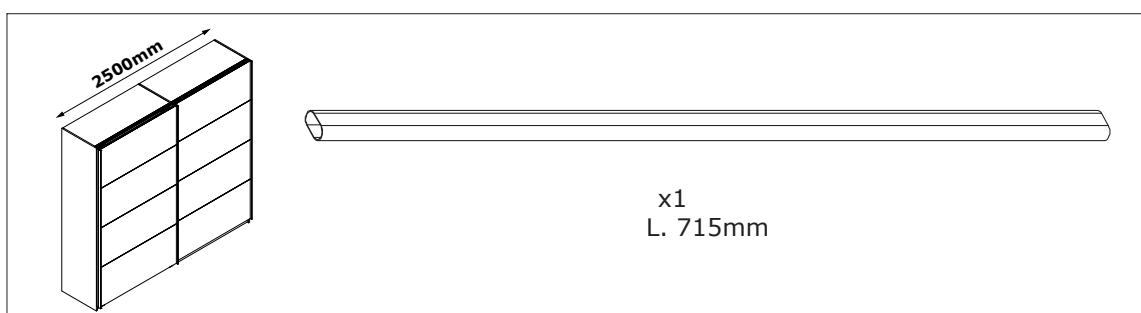
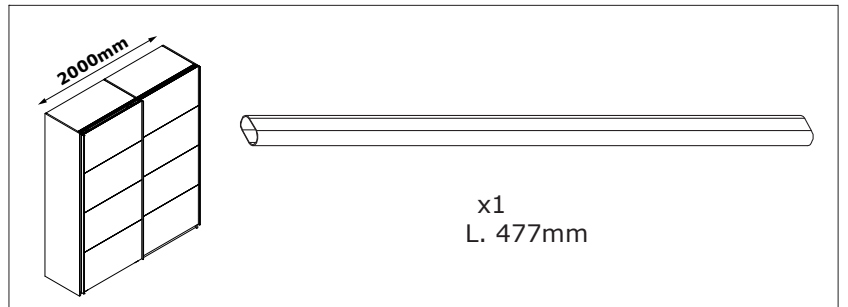
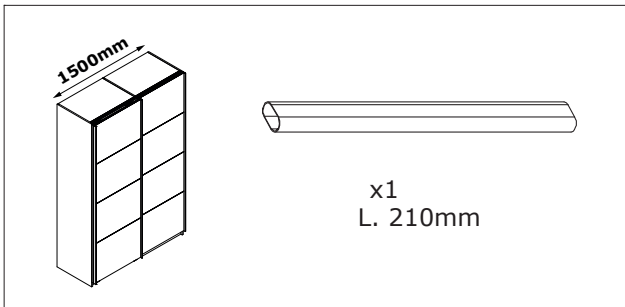
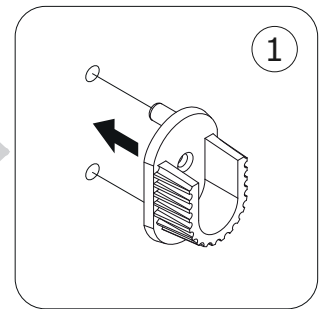
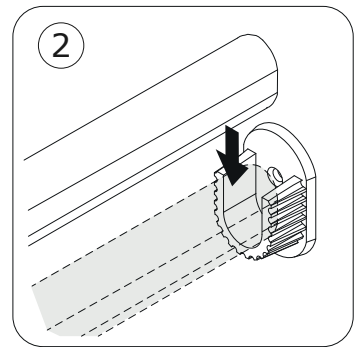
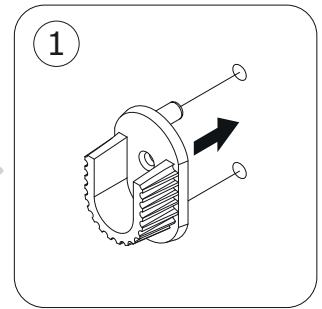
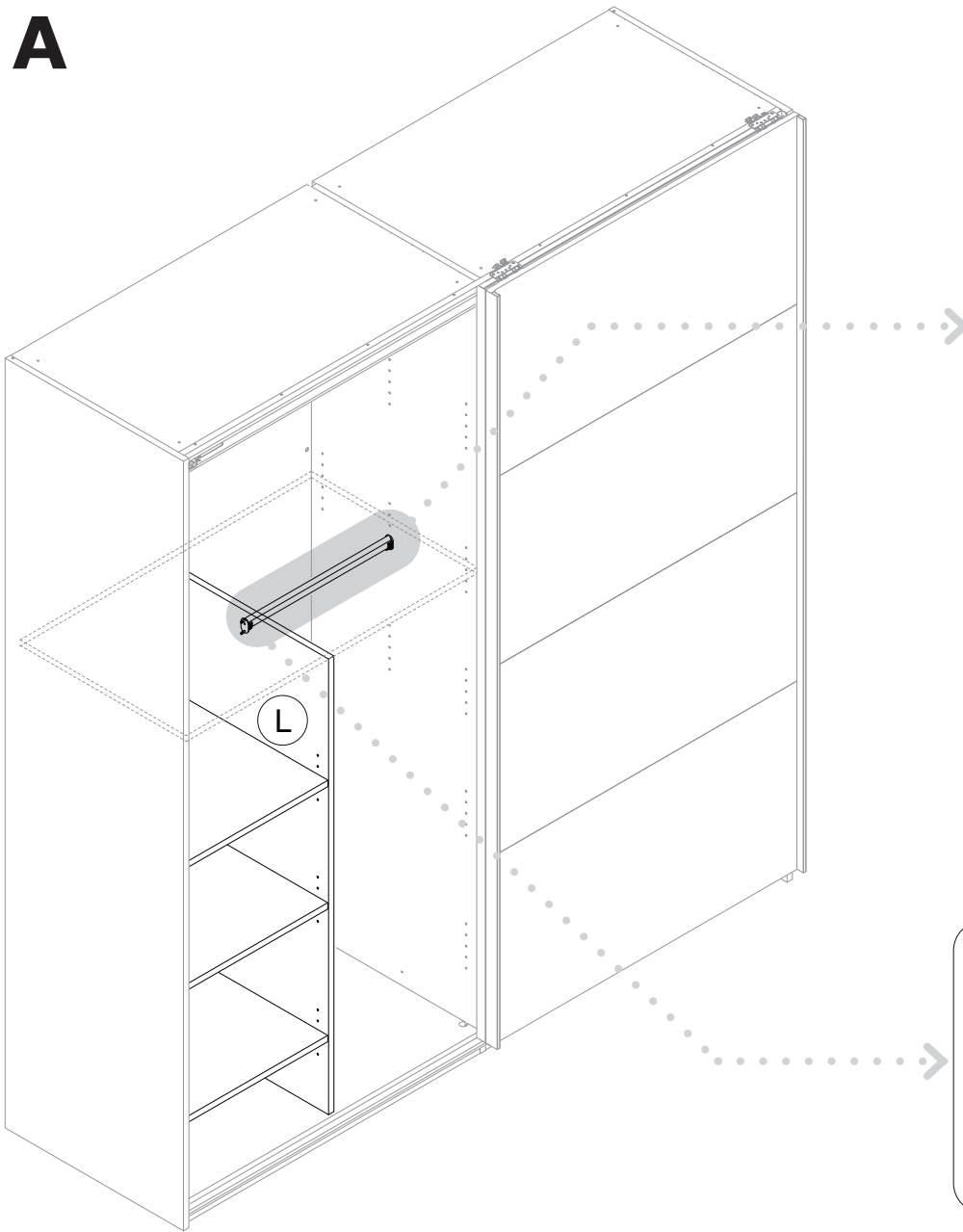
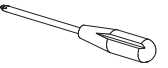
A



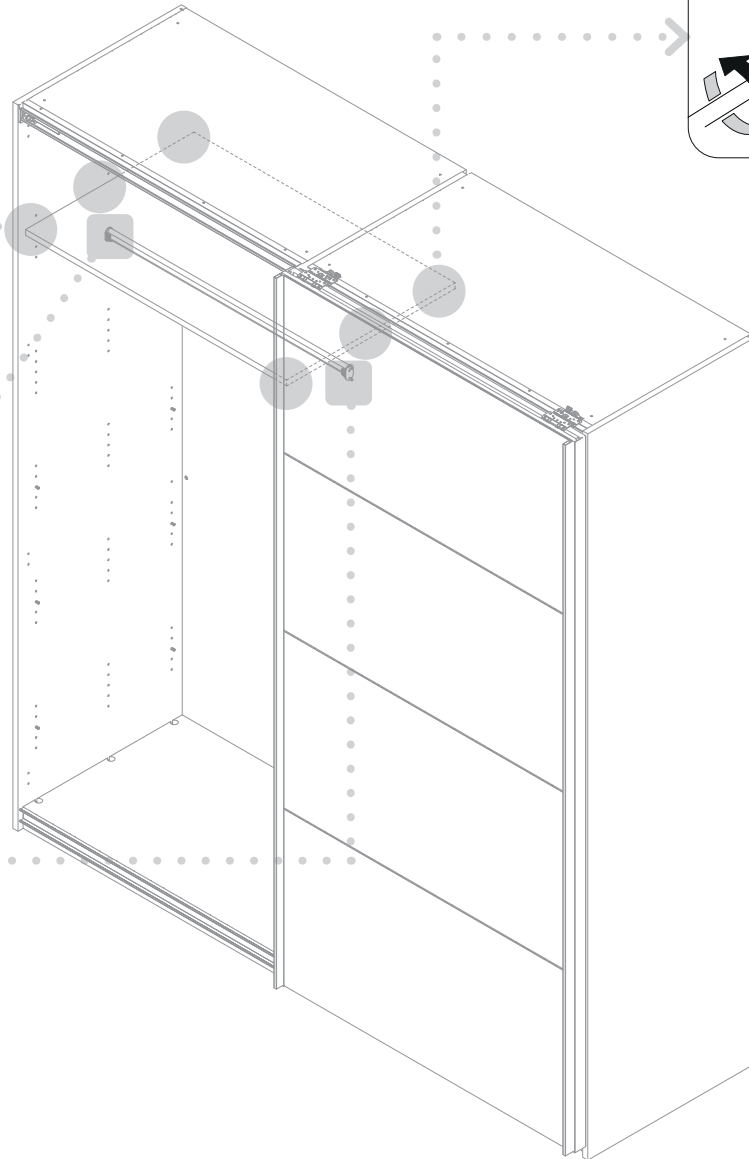
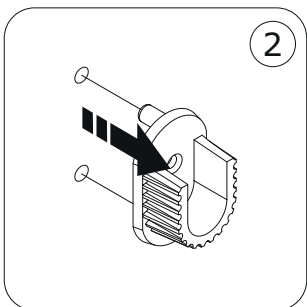
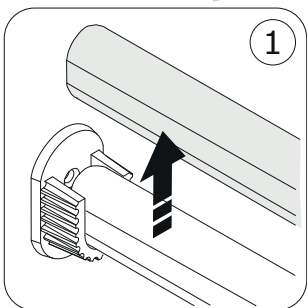
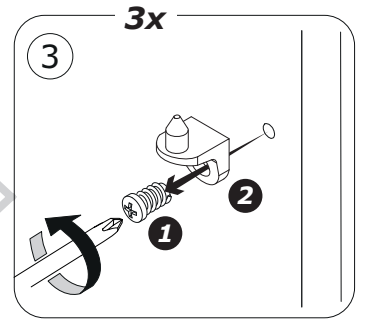
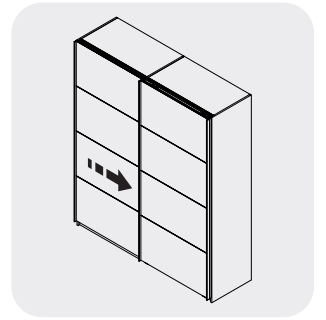
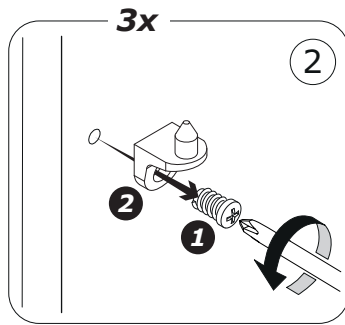
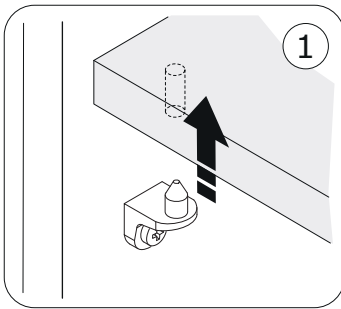
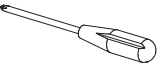
5 **A**



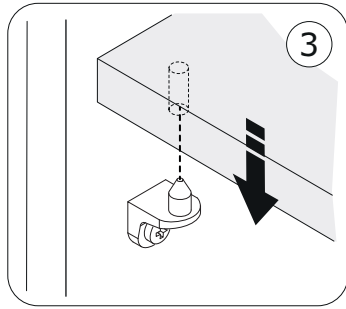
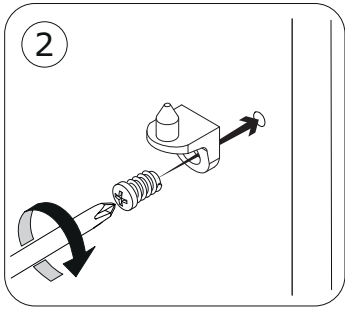
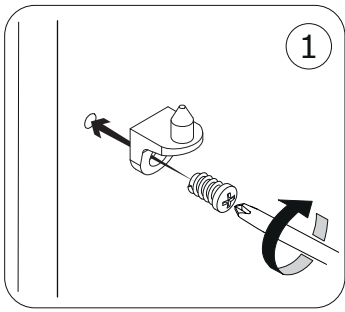
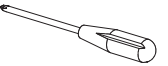
6 A



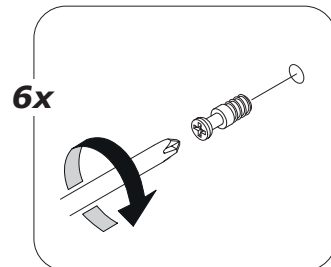
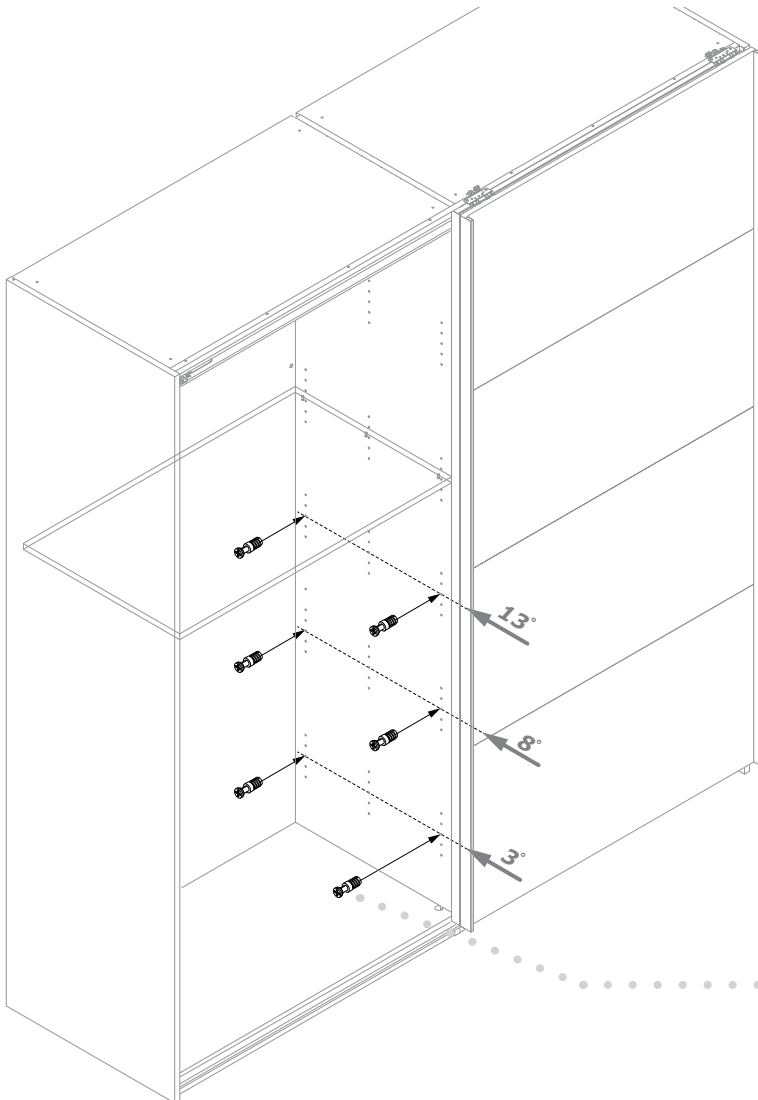
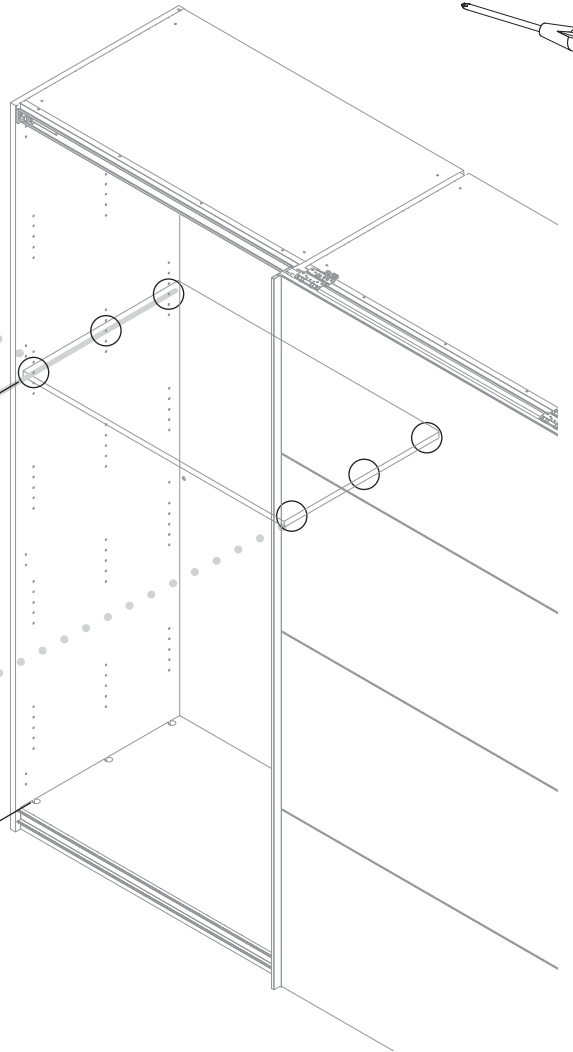
6 B



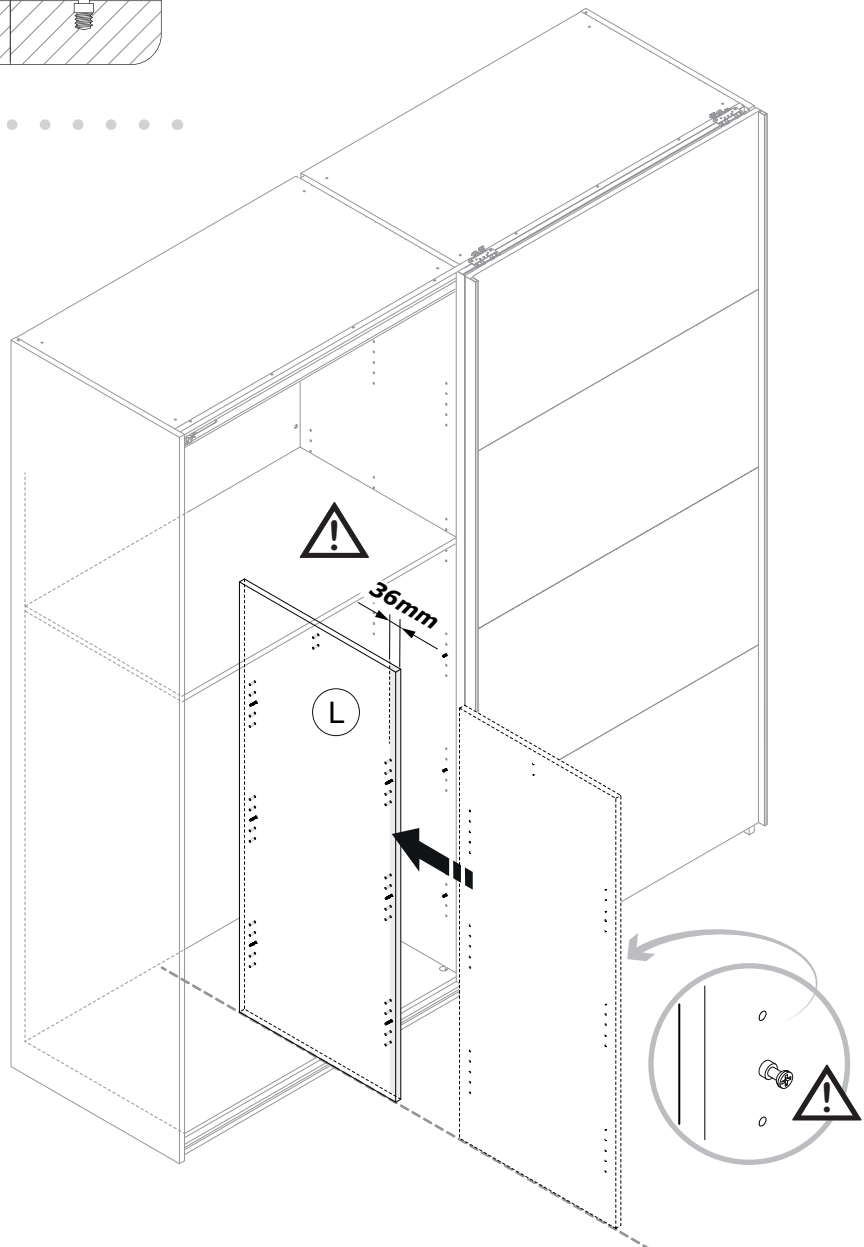
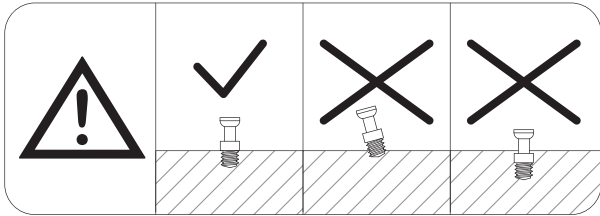
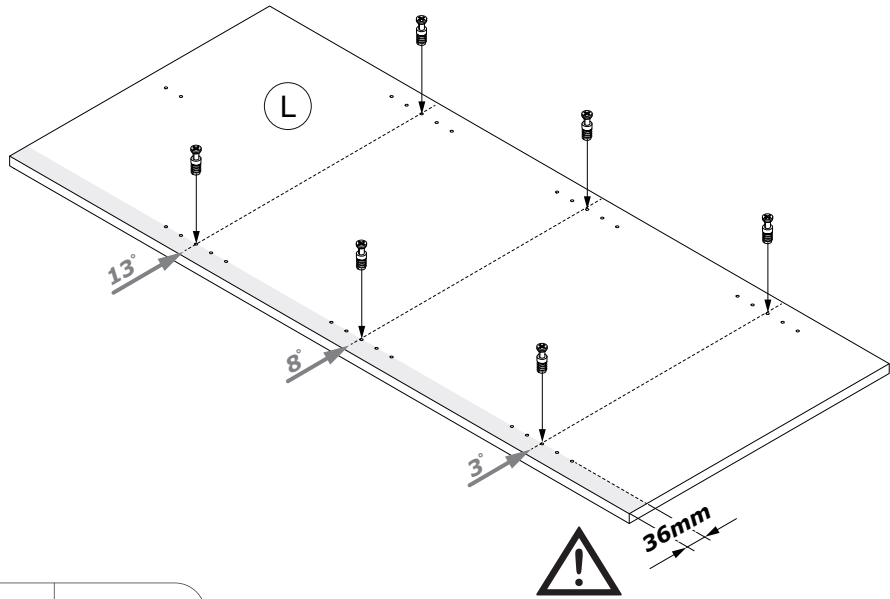
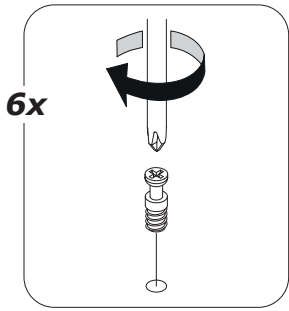
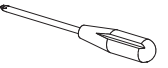
7 B



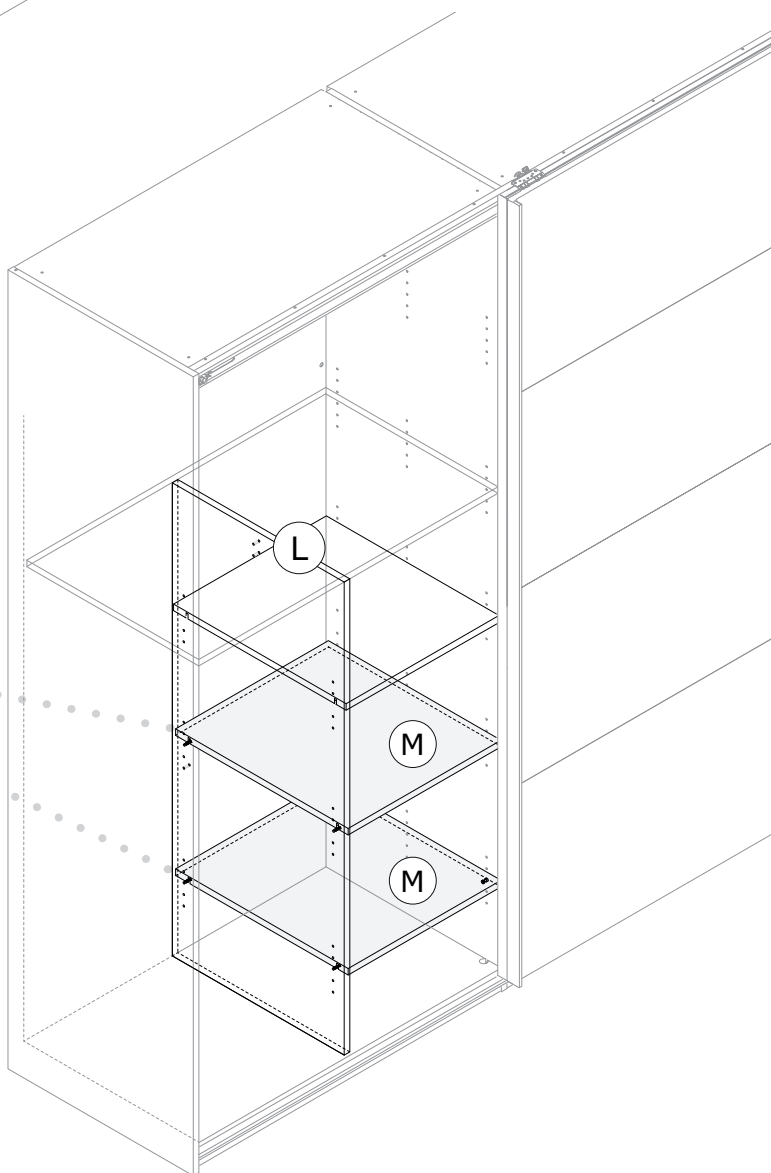
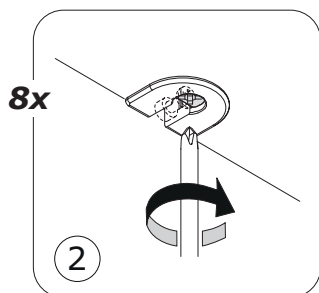
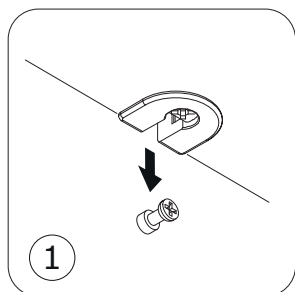
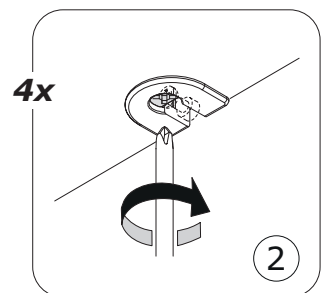
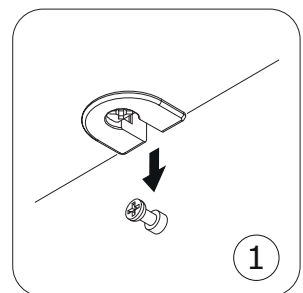
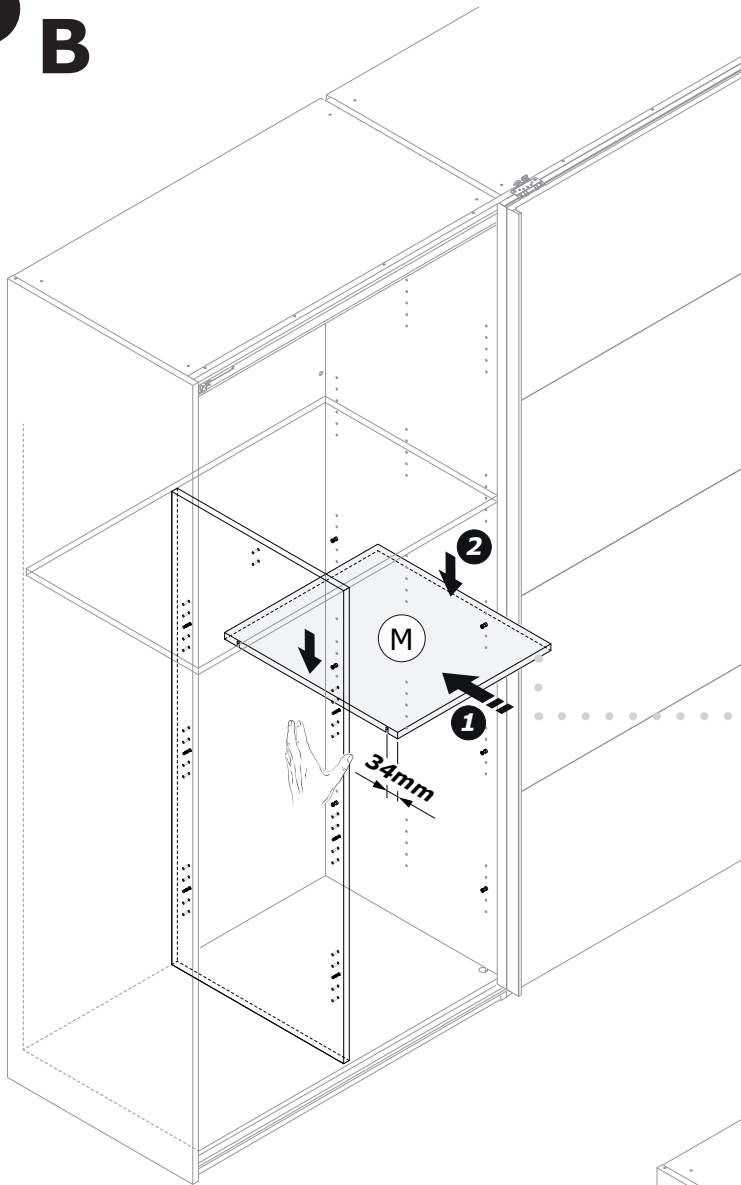
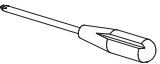
1309,5mm



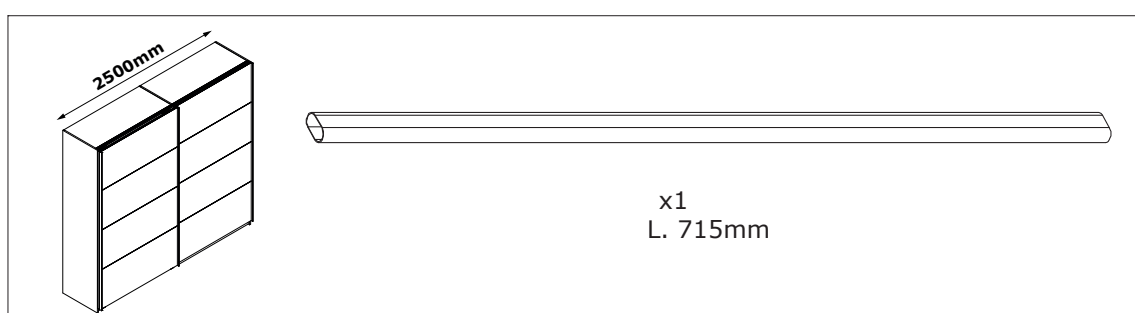
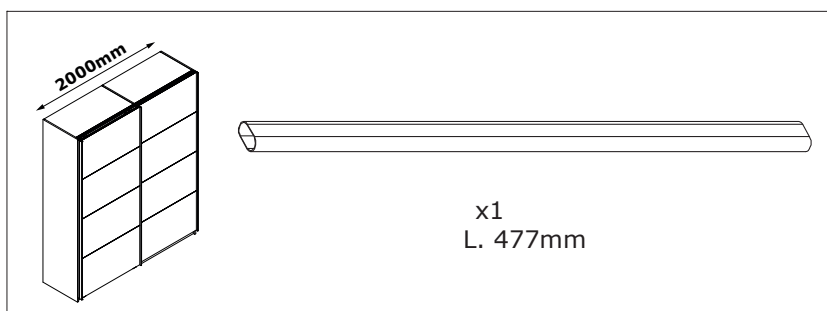
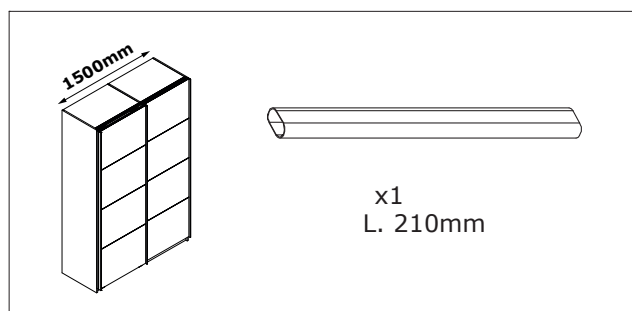
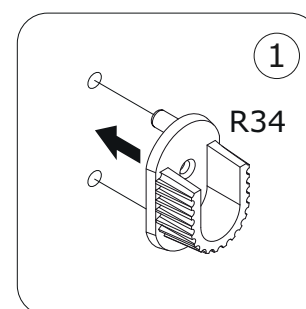
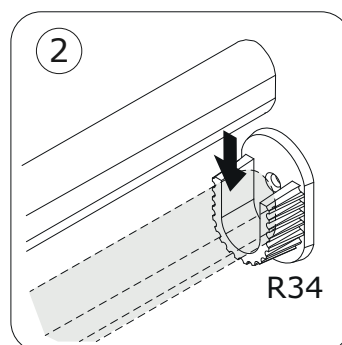
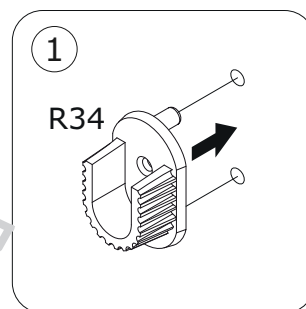
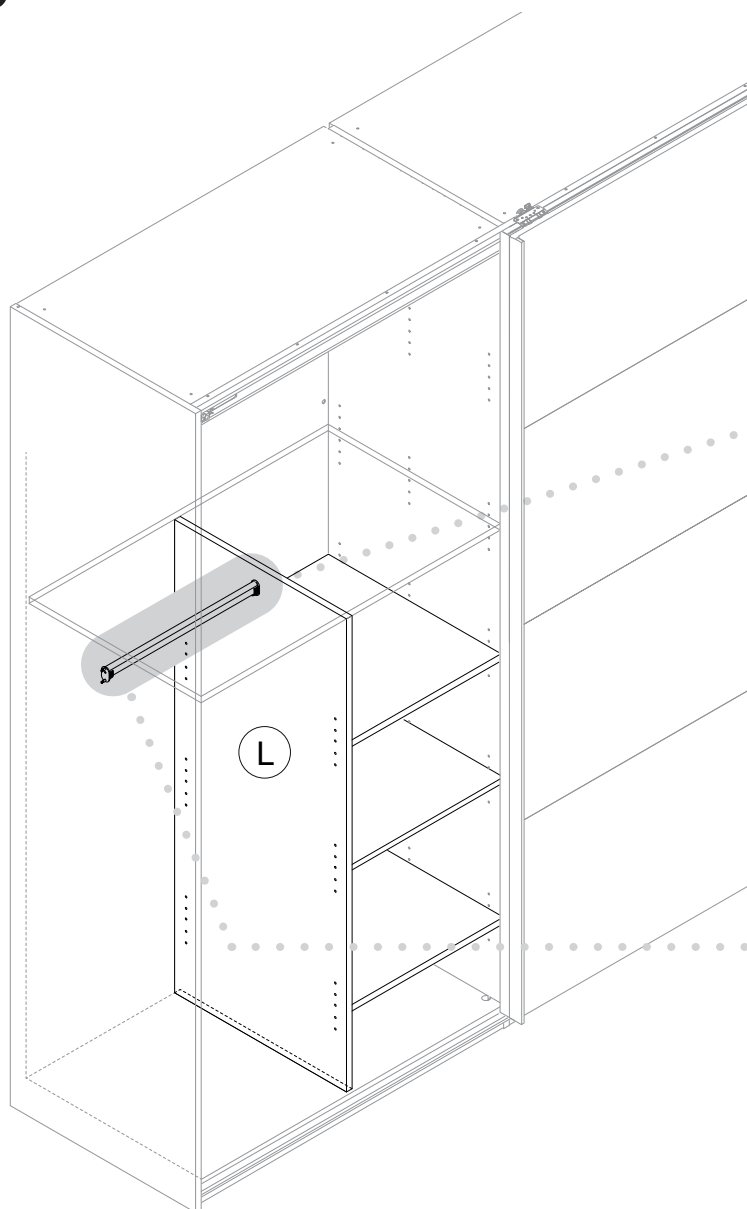
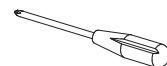
8 B



9 **B**



10 B



11 A-B

