

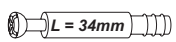
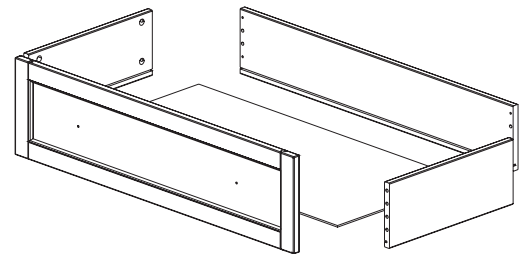
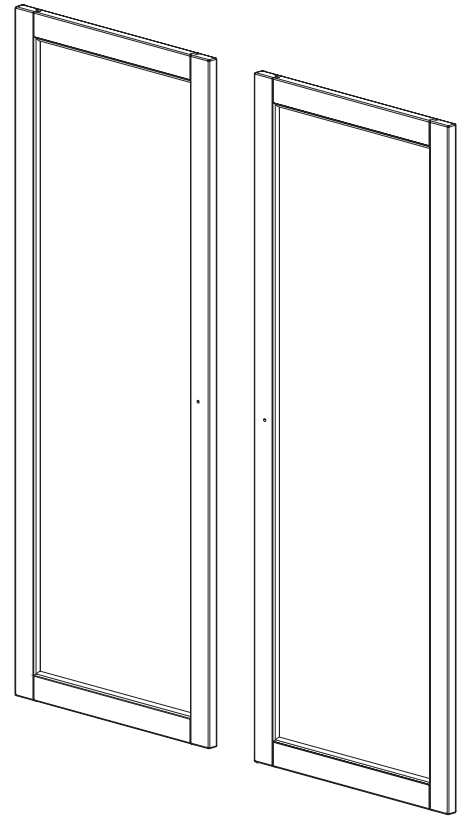
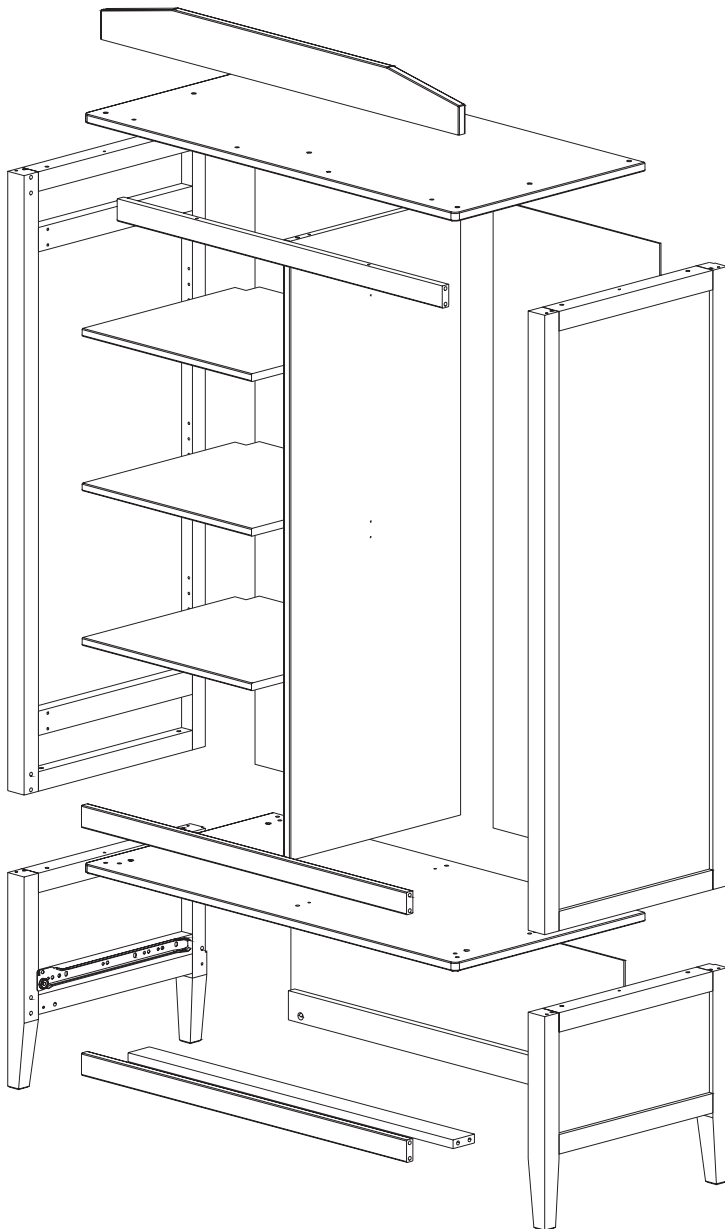


ASSEMBLY INSTRUCTIONS

WARDROBE



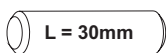
PARTS LIST



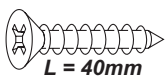
A x 14



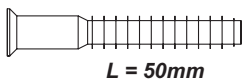
B x 14



C x 48



D x 6

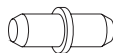


E x 14

L = 50mm



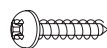
F x 1



G x 12



I x 11



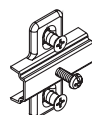
J x 43



K x 4



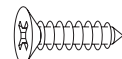
L x 4



M x 4



N x 4

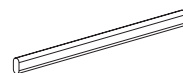


O x 16

L = 15mm

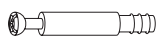


P x 4



R x 2

ASSEMBLED



A=4

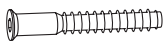
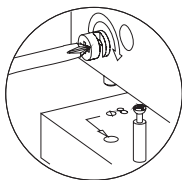
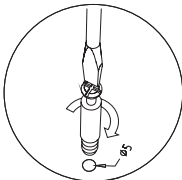
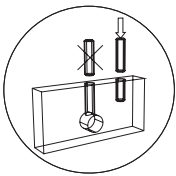
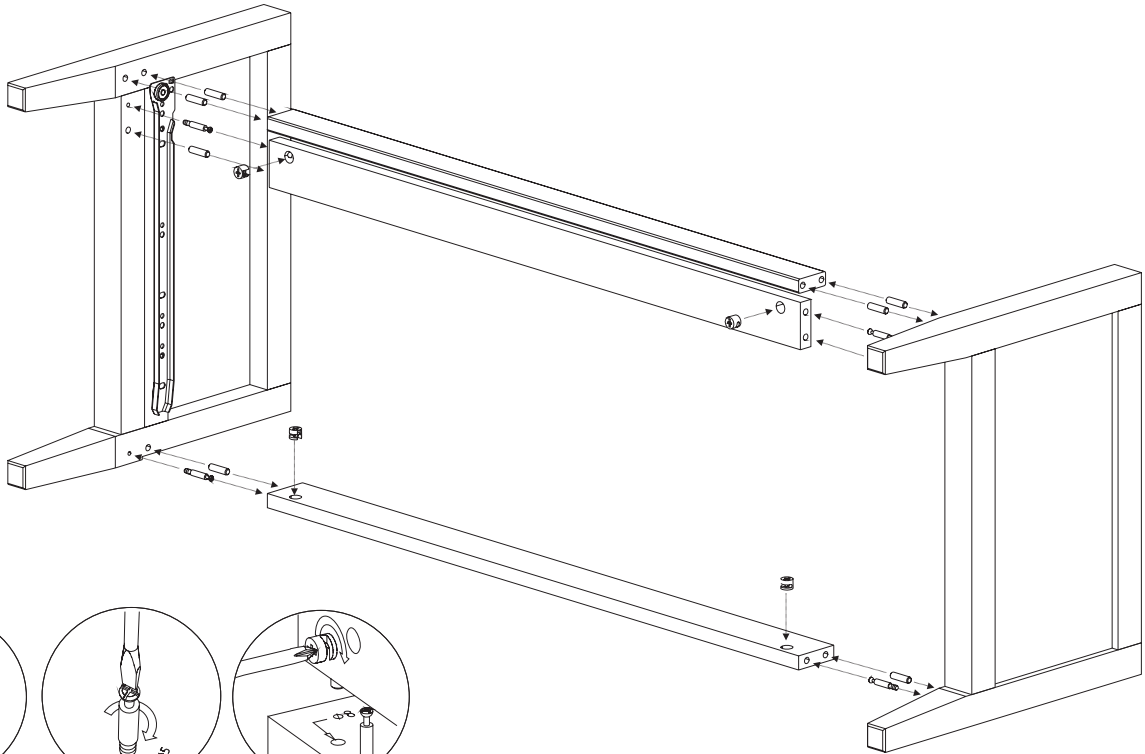


C=8



B=4

1.



E x 6

L = 50mm

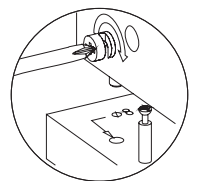
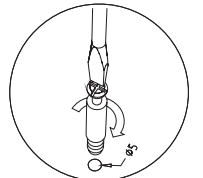
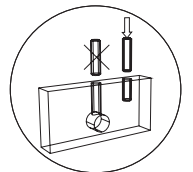
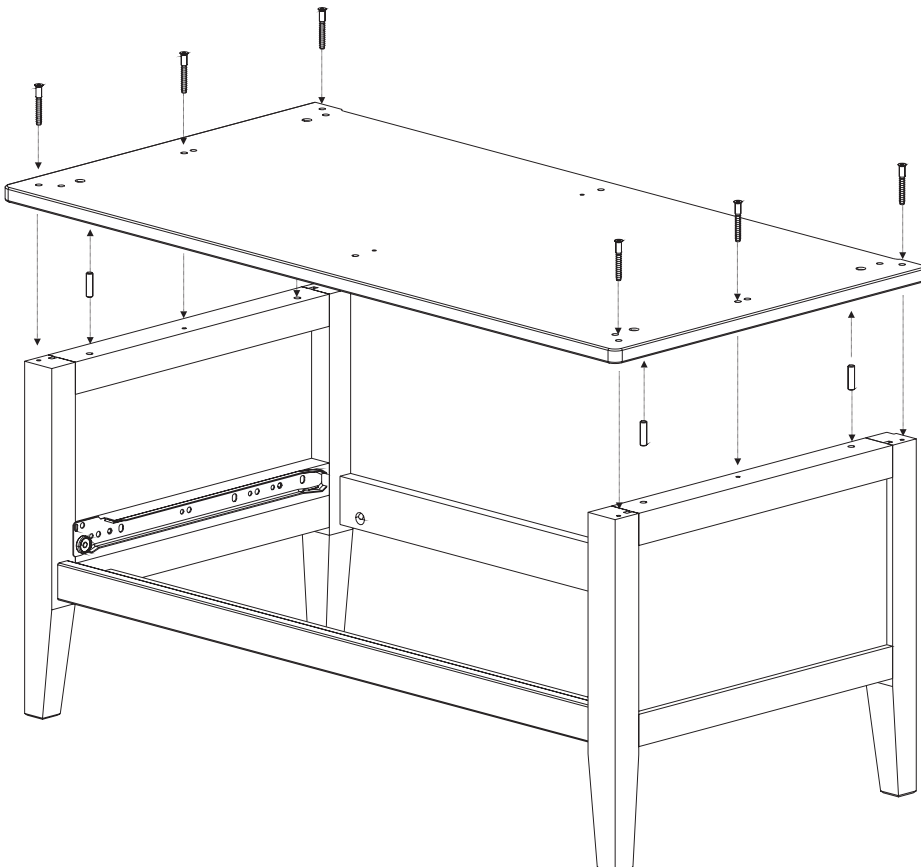


C=4



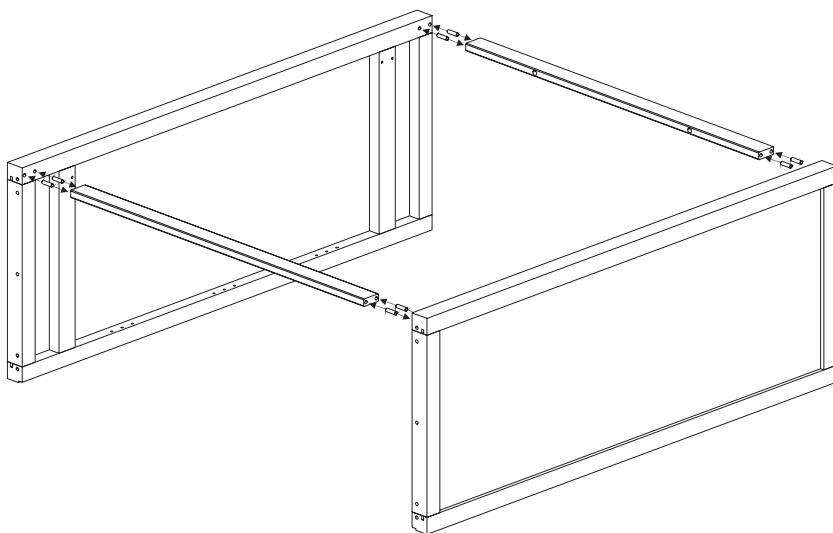
F

2.

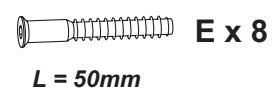
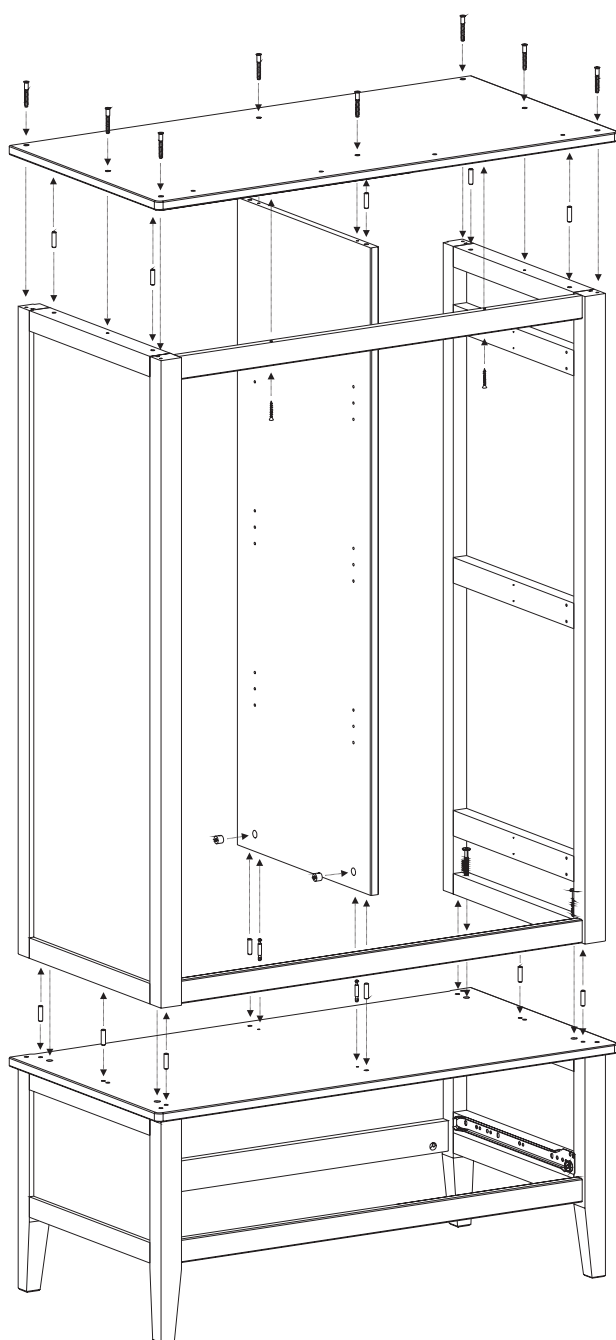


ASSEMBLED

3.

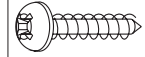
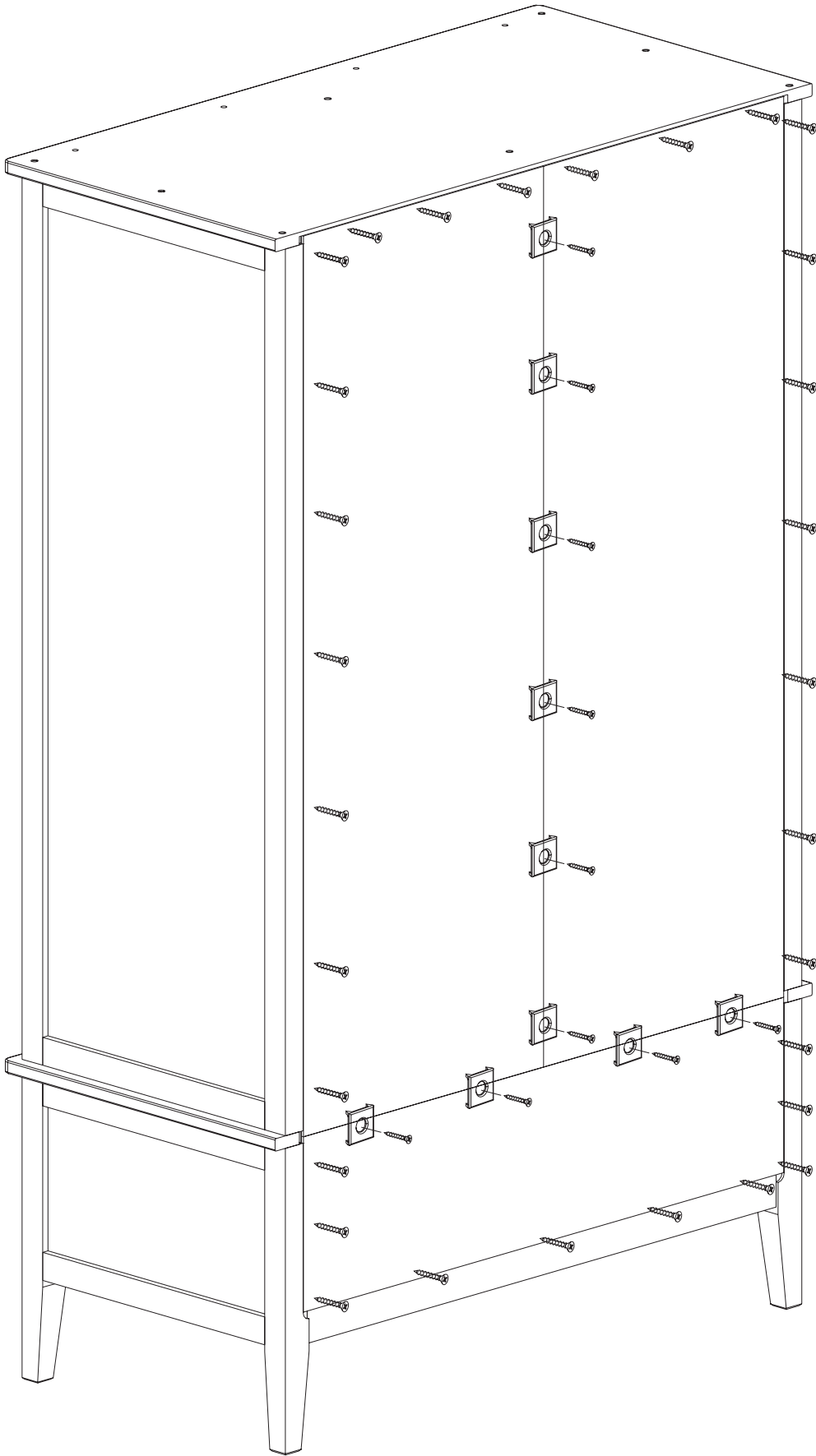


4.



ASSEMBLED

5.



J=25

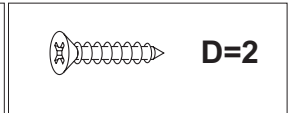
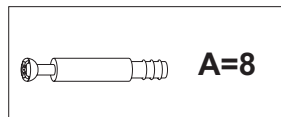
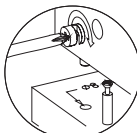
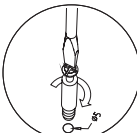
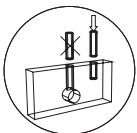
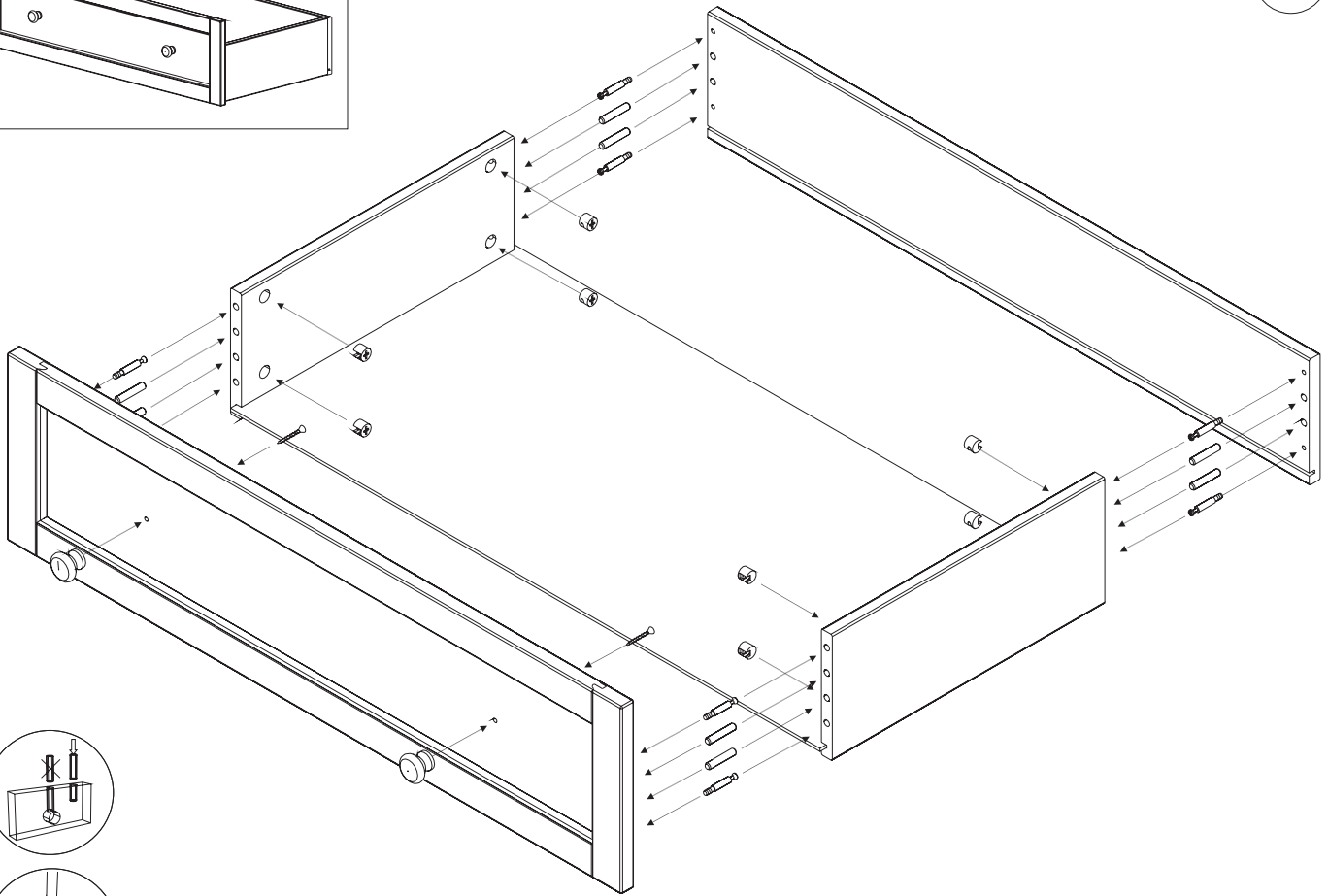
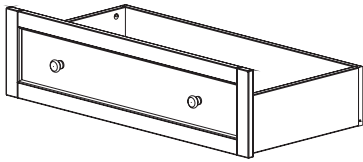
L = 20mm



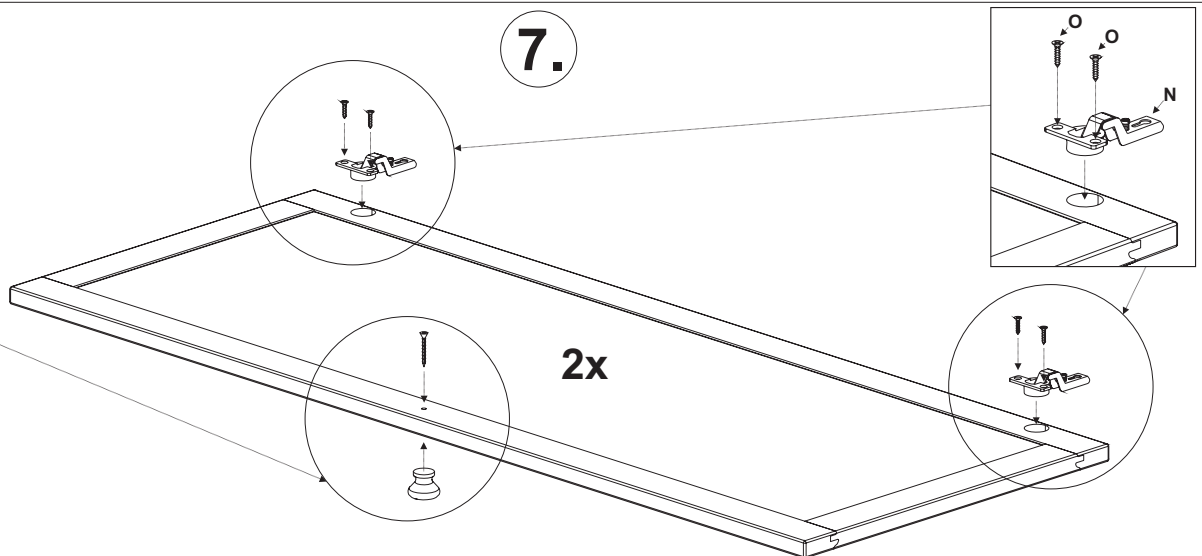
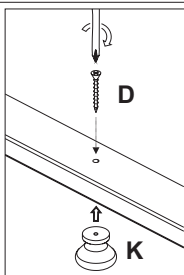
I=5

ASSEMBLED

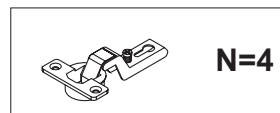
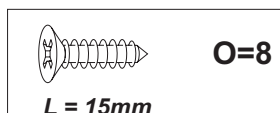
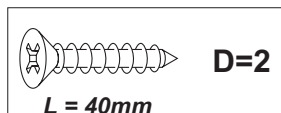
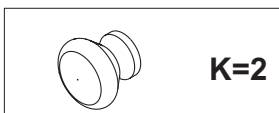
6.



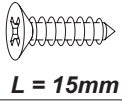
7.



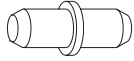
2x



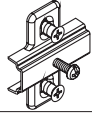
ASSEMBLED



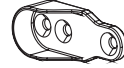
O=8



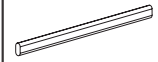
G=12



M=4

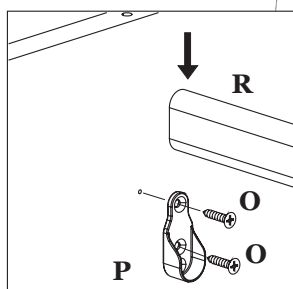
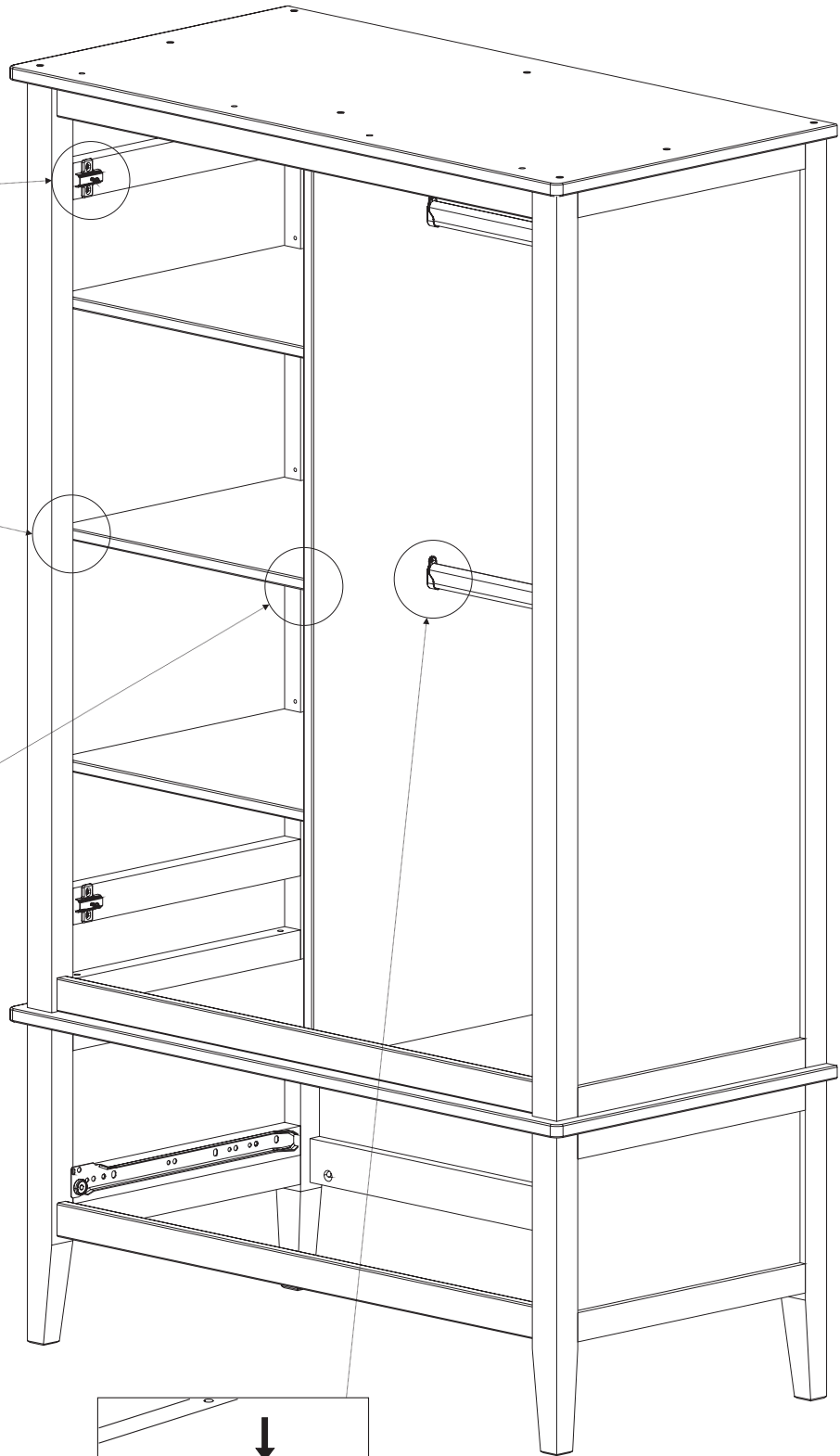
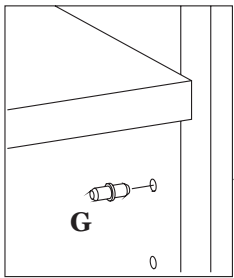
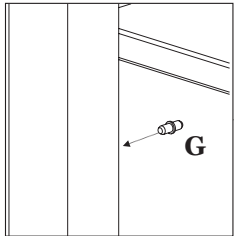
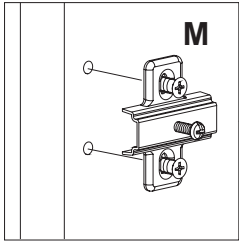


P x 4



R x 2

8.



ASSEMBLED

9.



C=4

ASSEMBLED

$X = Y$ OK.

10

$X \neq Y$

