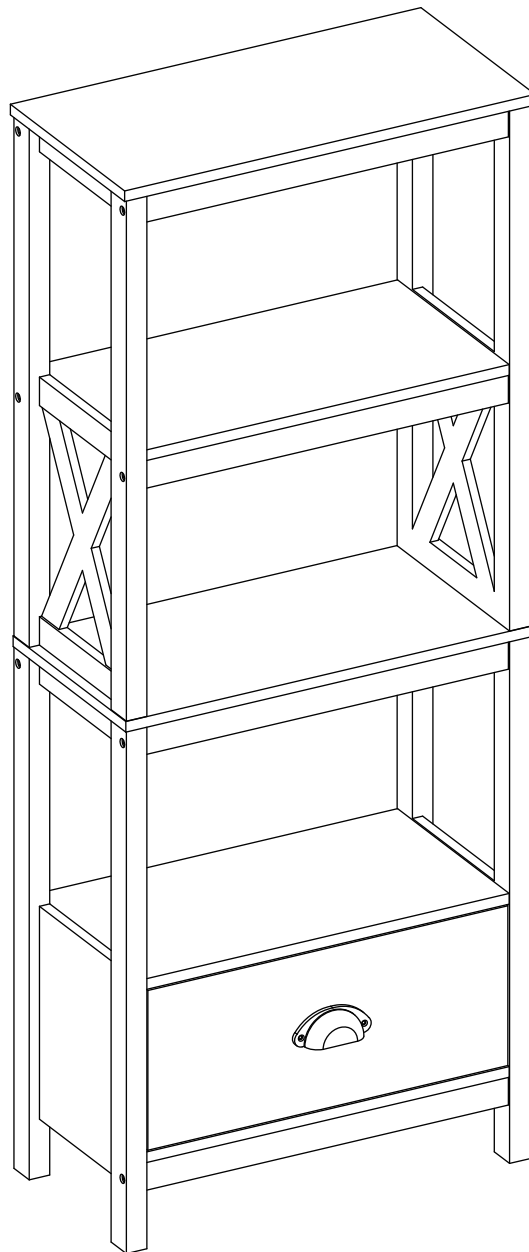




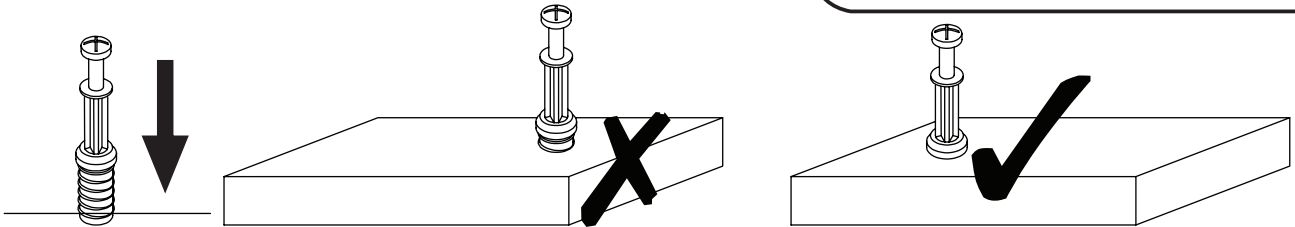
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838-104



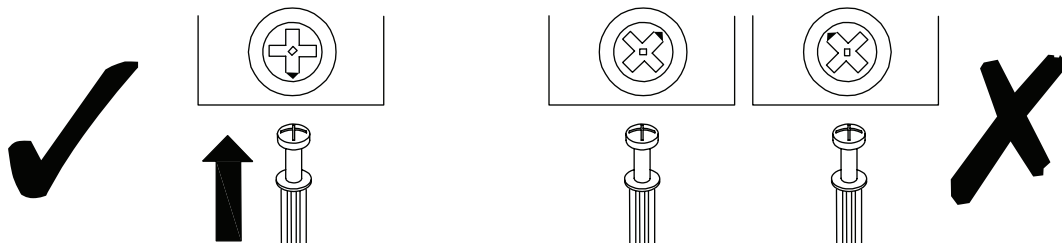
IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY & INSTRUCTION MANUAL



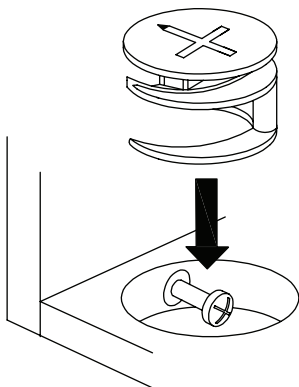
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

FR_RACCORD RAPIDE: Faites serrer le raccord rapide jusqu'à ce que l'épaulement soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.



EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

FR_SERRURE BATTEUSE: Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.

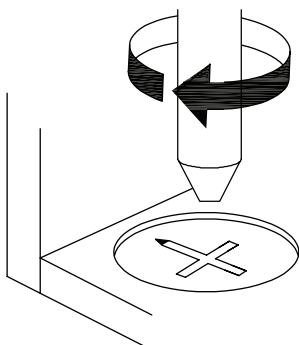


EN_Quickfit head should be in the centre of the cam lock when the two panels are joined.

Cam lock should be inserted before quickfit.

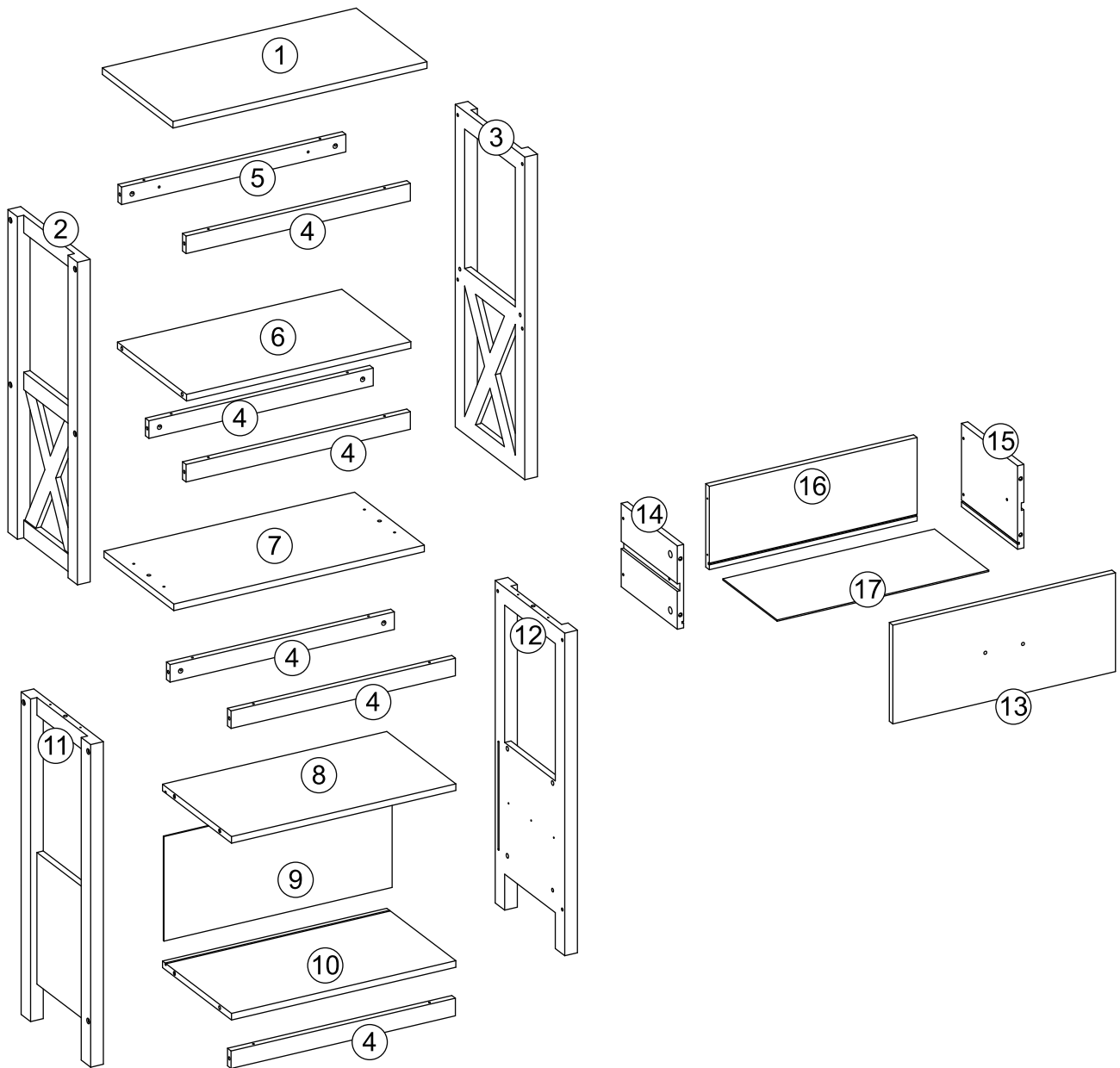
FR_Lorsque les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse.

Il faut insérer la serrure batteuse avant le raccord rapide.

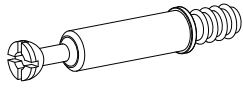


EN_Turn cam lock clockwise to tighten.

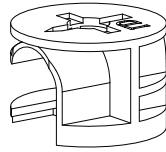
FR_Faites tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.



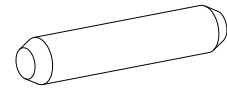
A x10
+1 (spare)



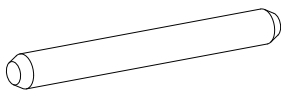
B x10
+1 (spare)



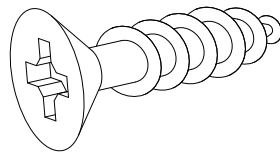
C x06
M8*30
+1 (spare)



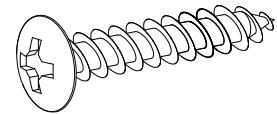
D x02
M8*60



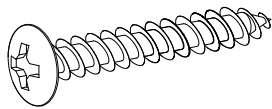
E x06
M3*12
+1 (spare)



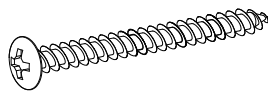
F x04
M4*35
+1 (spare)



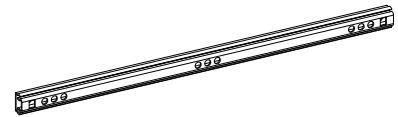
G x16
M4*45
+1 (spare)



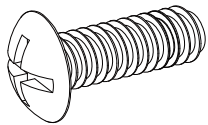
H x04
M4*65
+1 (spare)



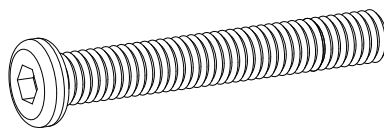
I x02



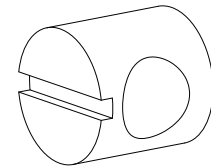
J x04
M4*12
+1 (spare)



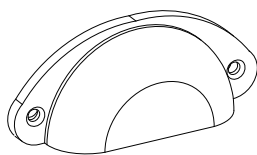
K x14
M6*60
+1 (spare)



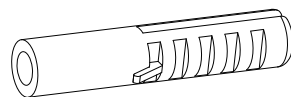
L x14
+1 (spare)



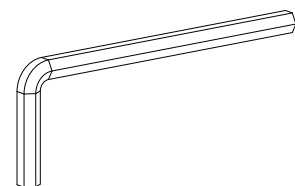
M x01



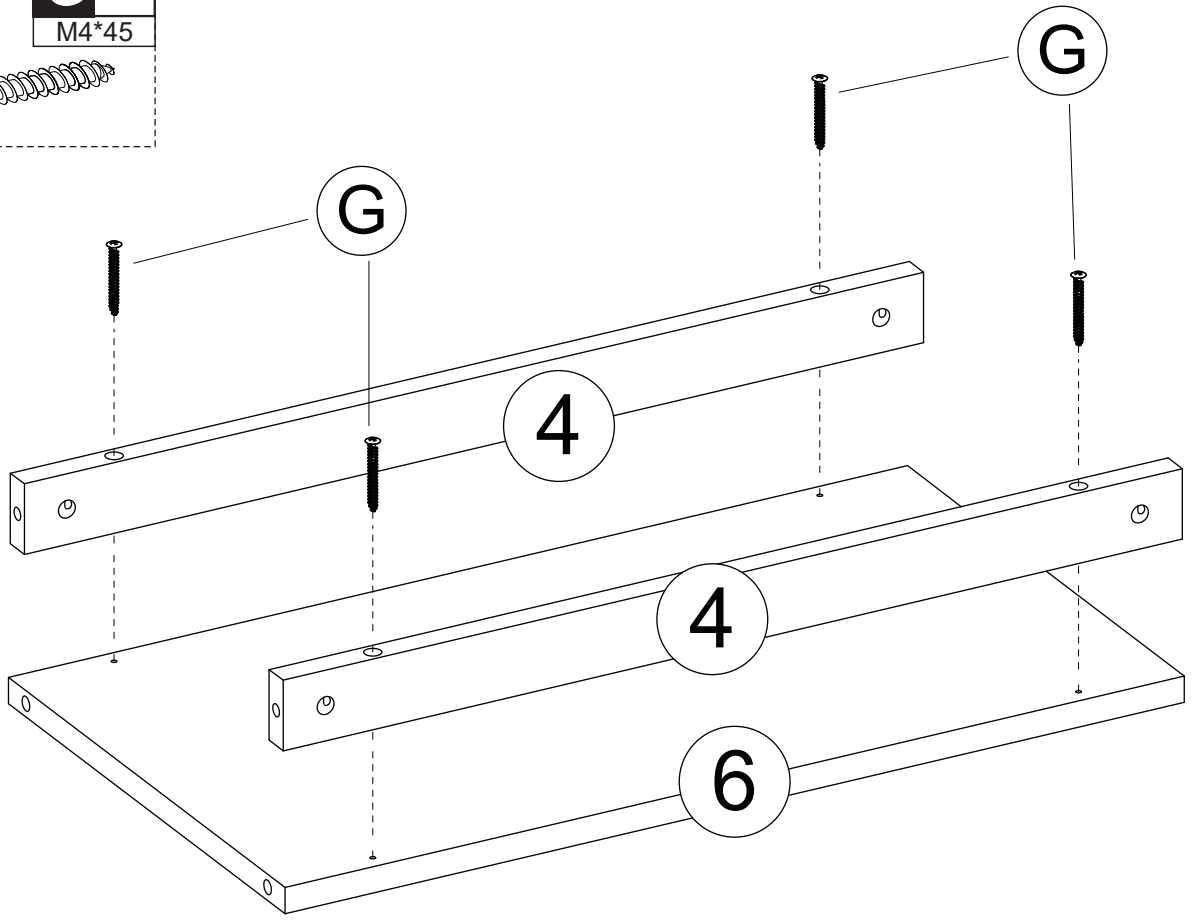
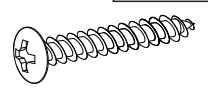
N x02
+1 (spare)



O x01



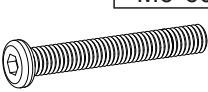
G x04
M4*45



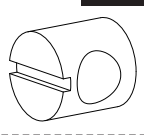
C x04
M8*30



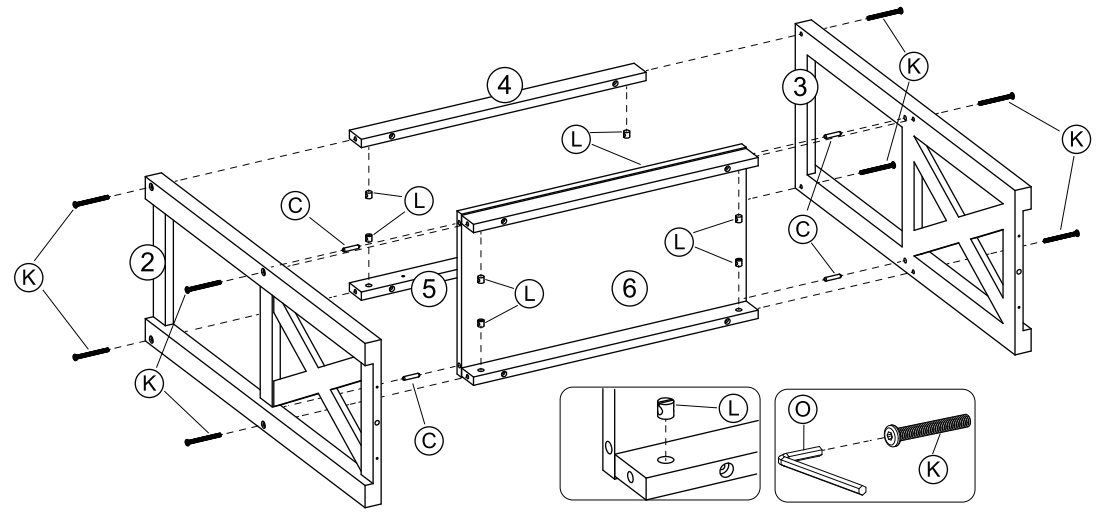
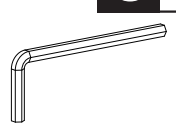
K x08
M6*60



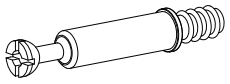
L x08



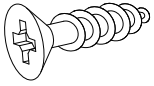
O x01



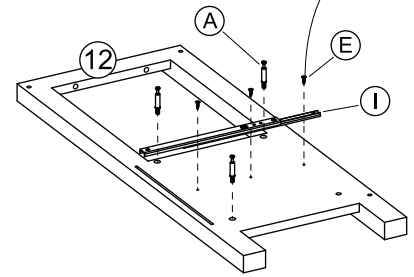
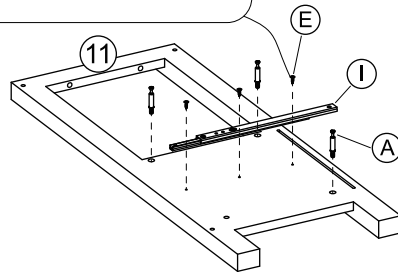
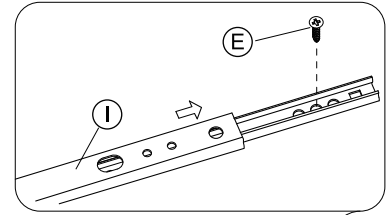
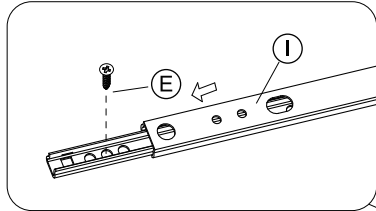
A x06



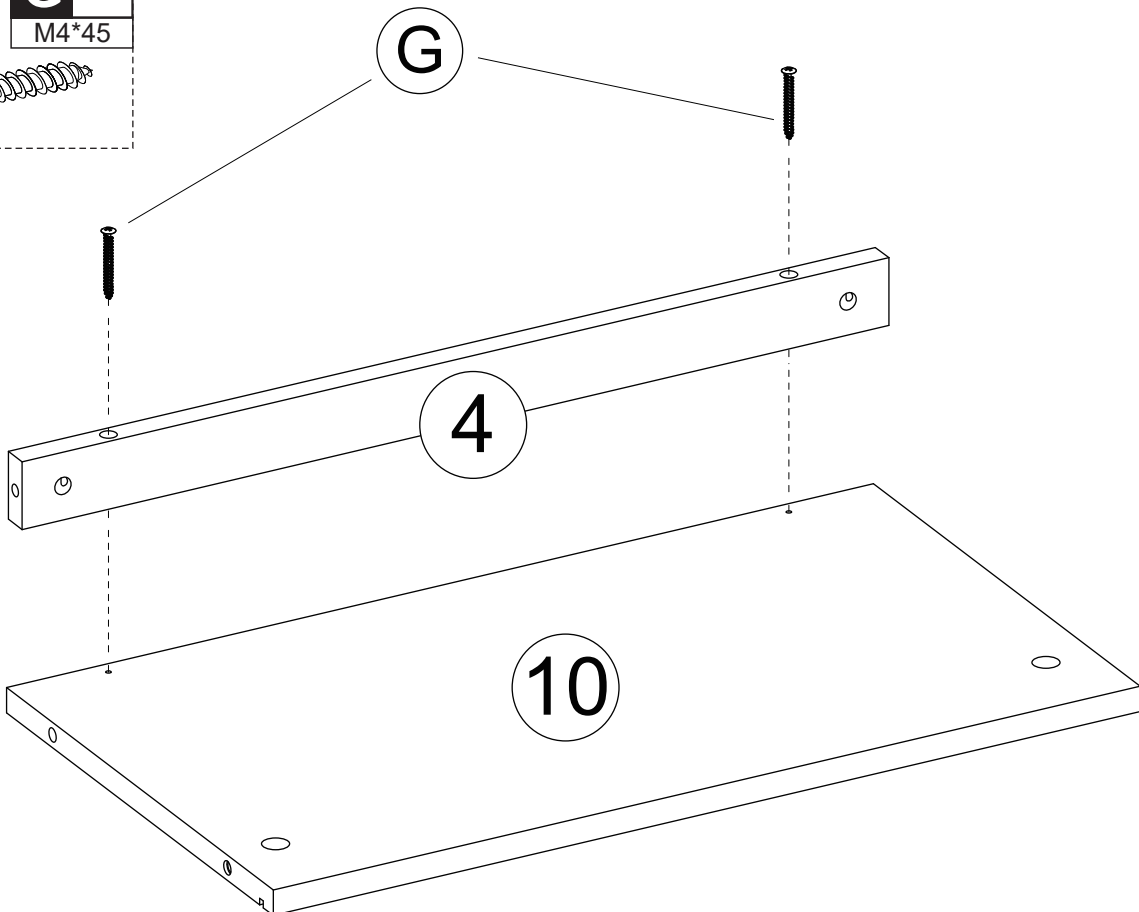
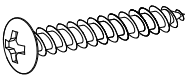
E x06
M3*12



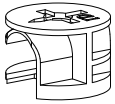
I x02



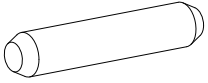
G x02
M4*45



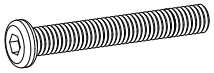
B x03



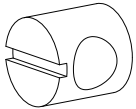
C x01
M8*30



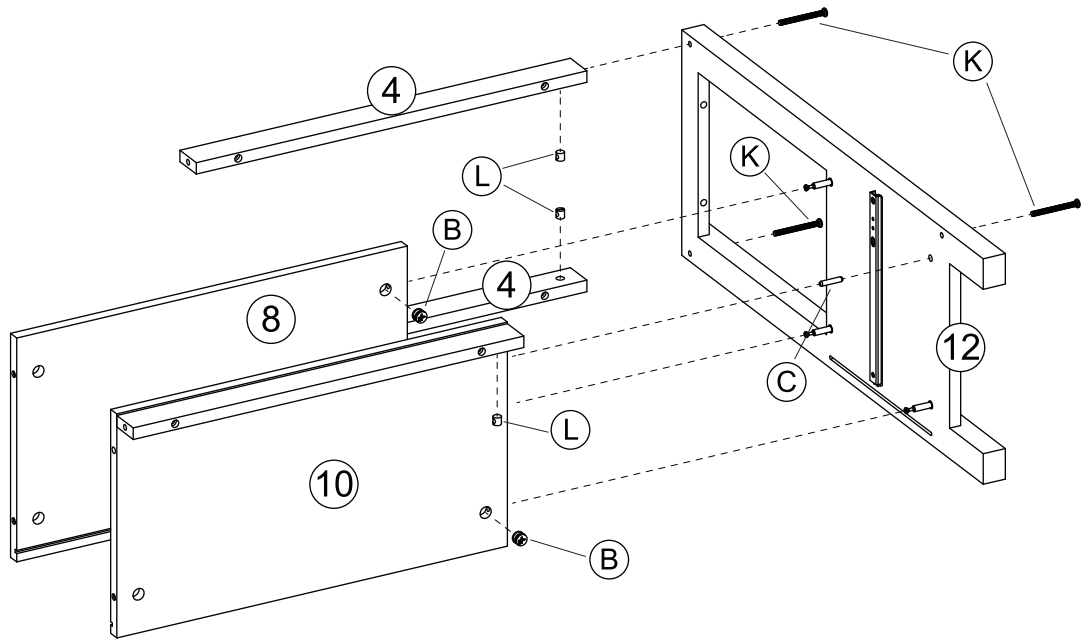
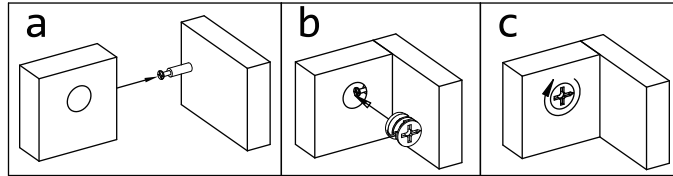
K x03
M6*60



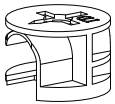
L x03



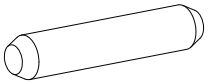
O x01



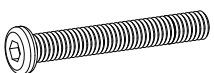
B x03



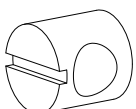
C x01
M8*30



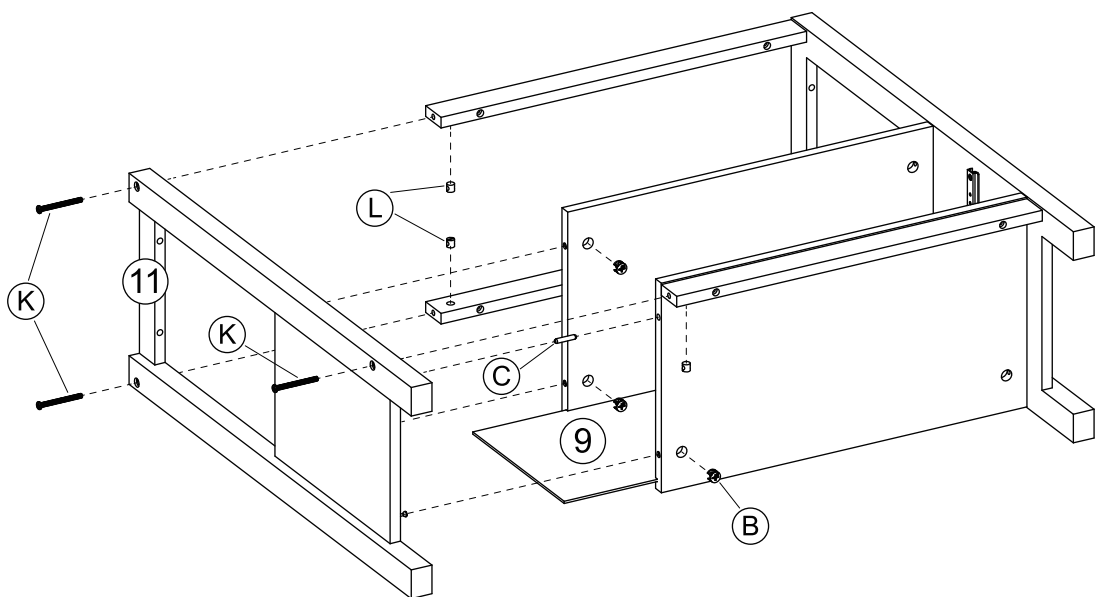
K x03
M6*60



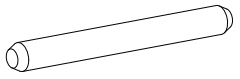
L x03



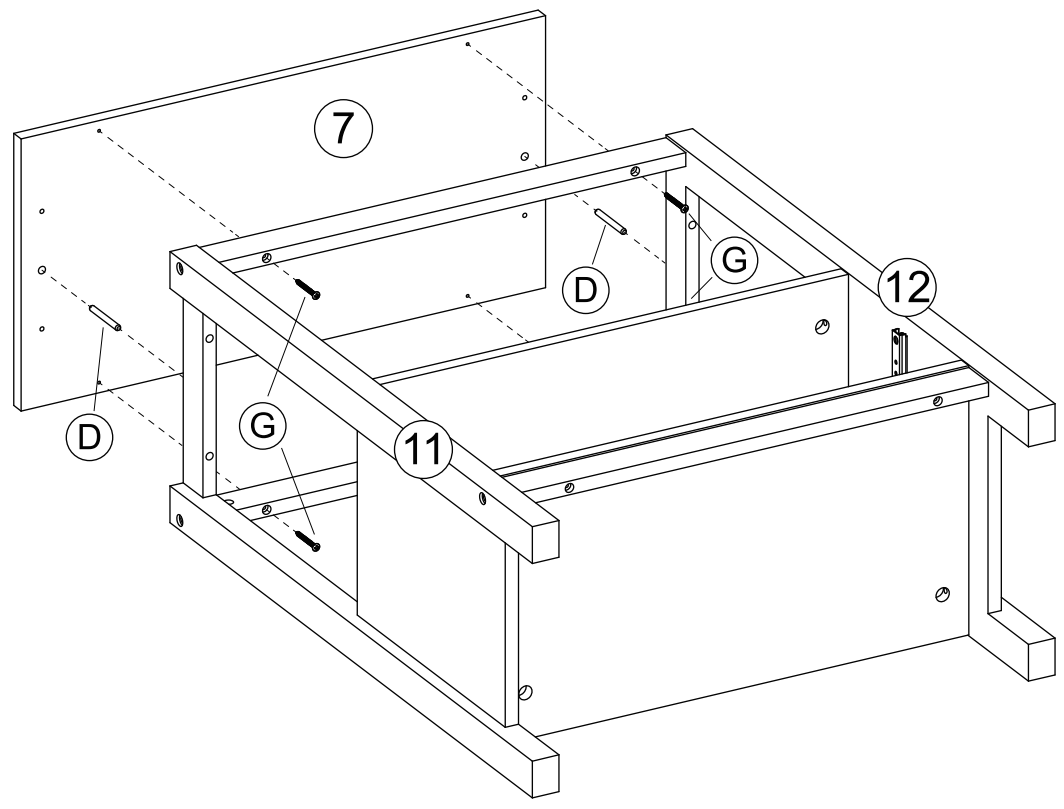
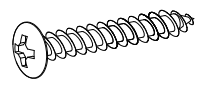
O x01



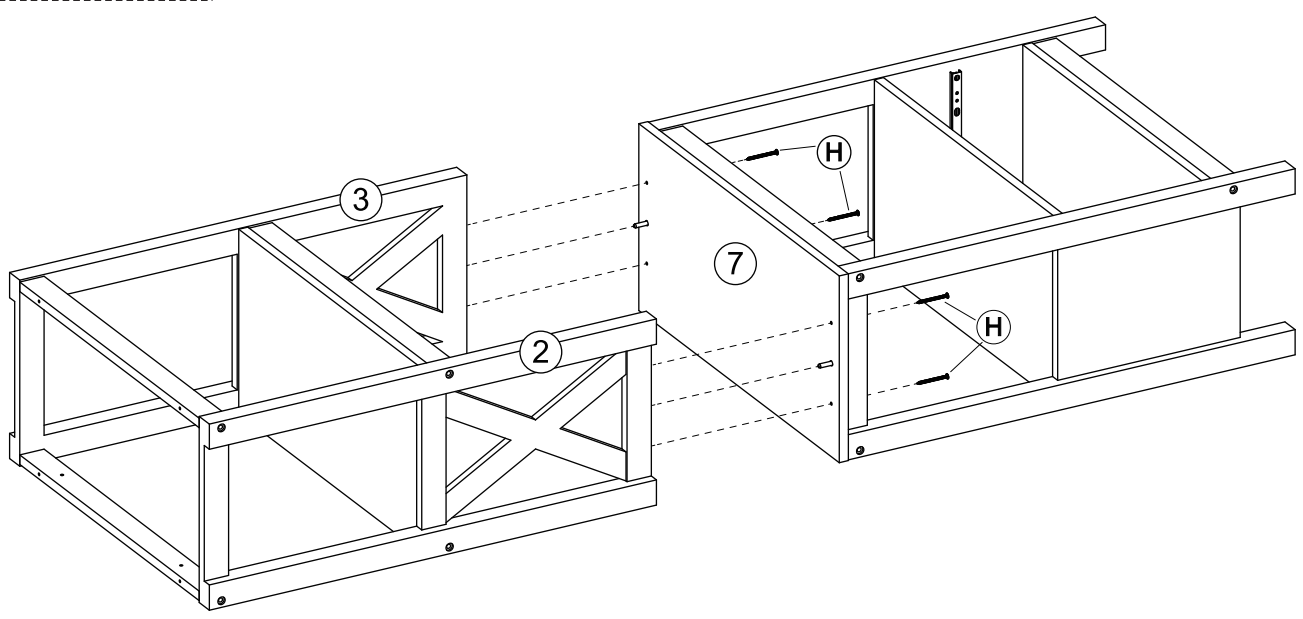
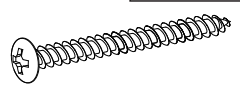
D x02
M8*60



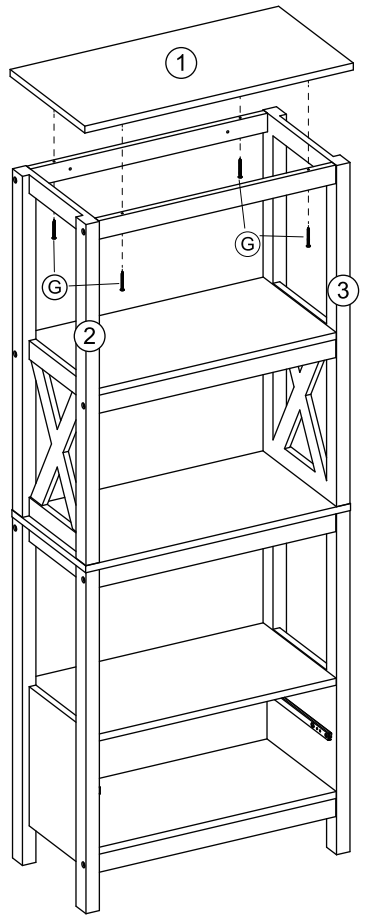
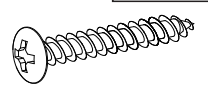
G x04
M4*45



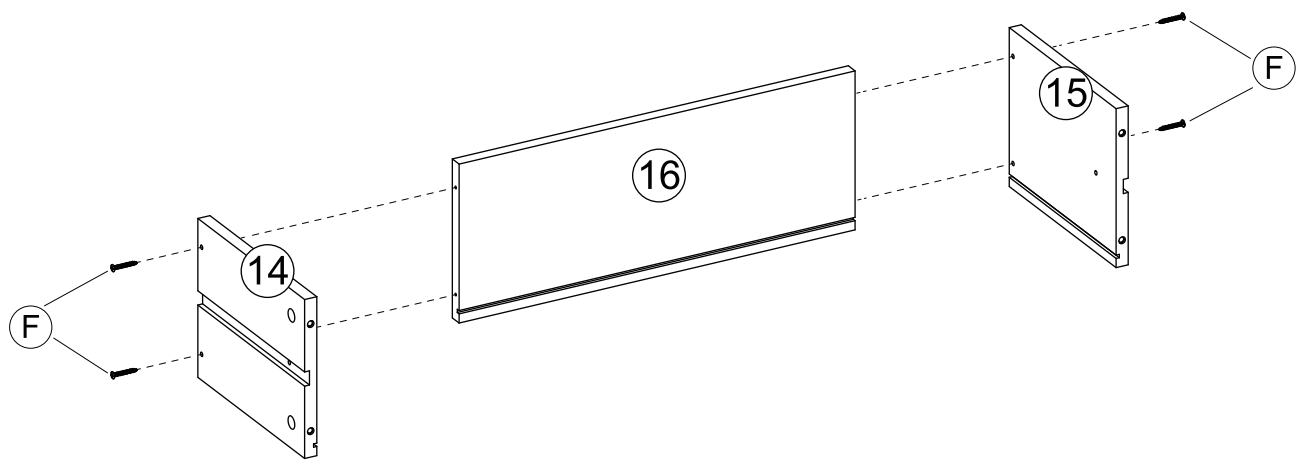
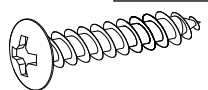
H x04
M4*65



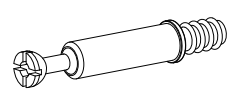
G x04
M4*45



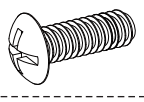
F x04
M4*35



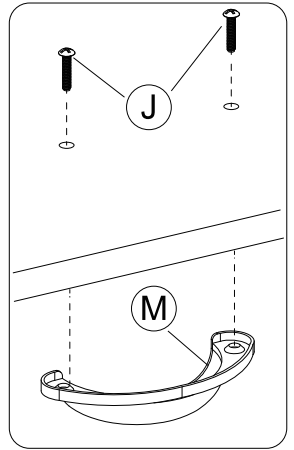
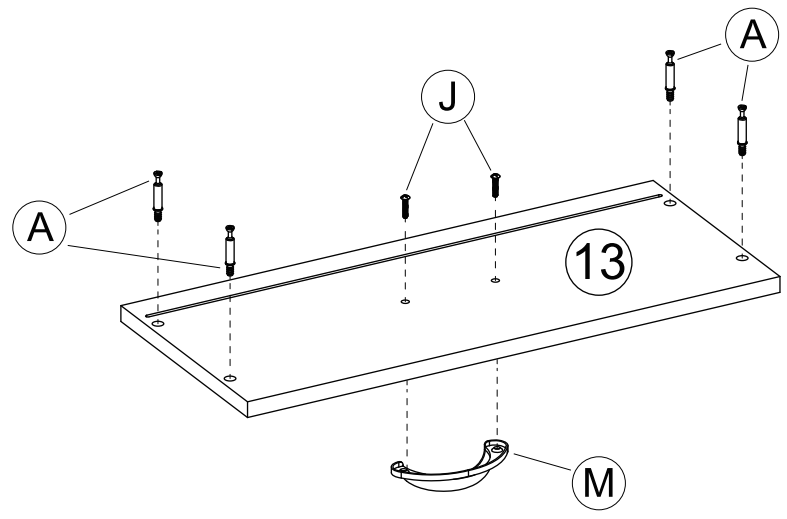
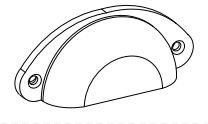
A x04



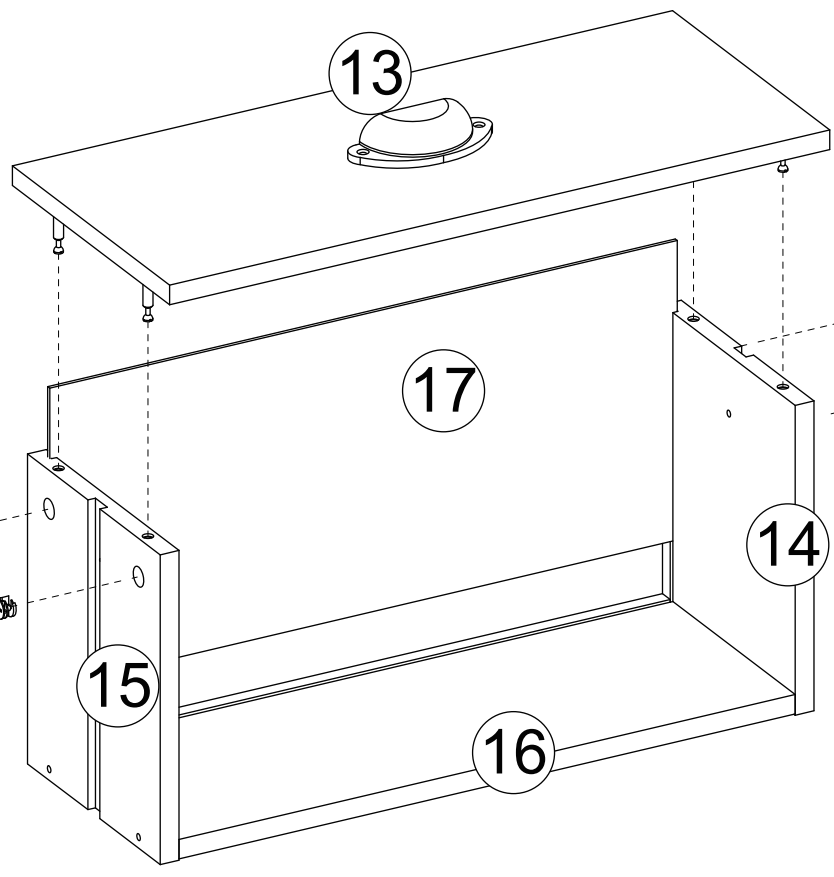
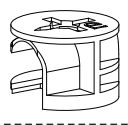
J x02
M4*12



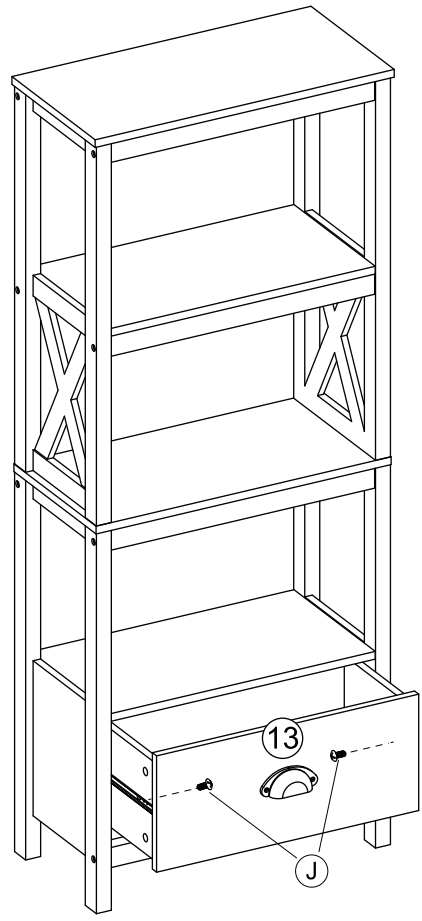
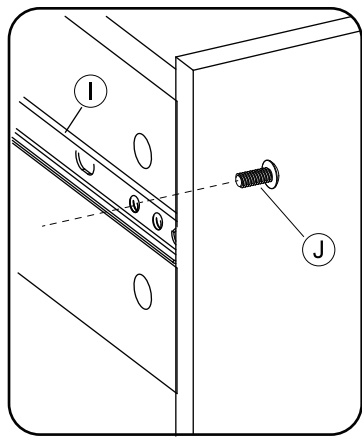
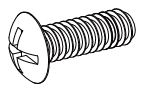
M x01



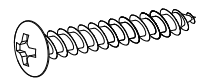
B x04



J x02
M4*12



G x02
M4*45



N x02

