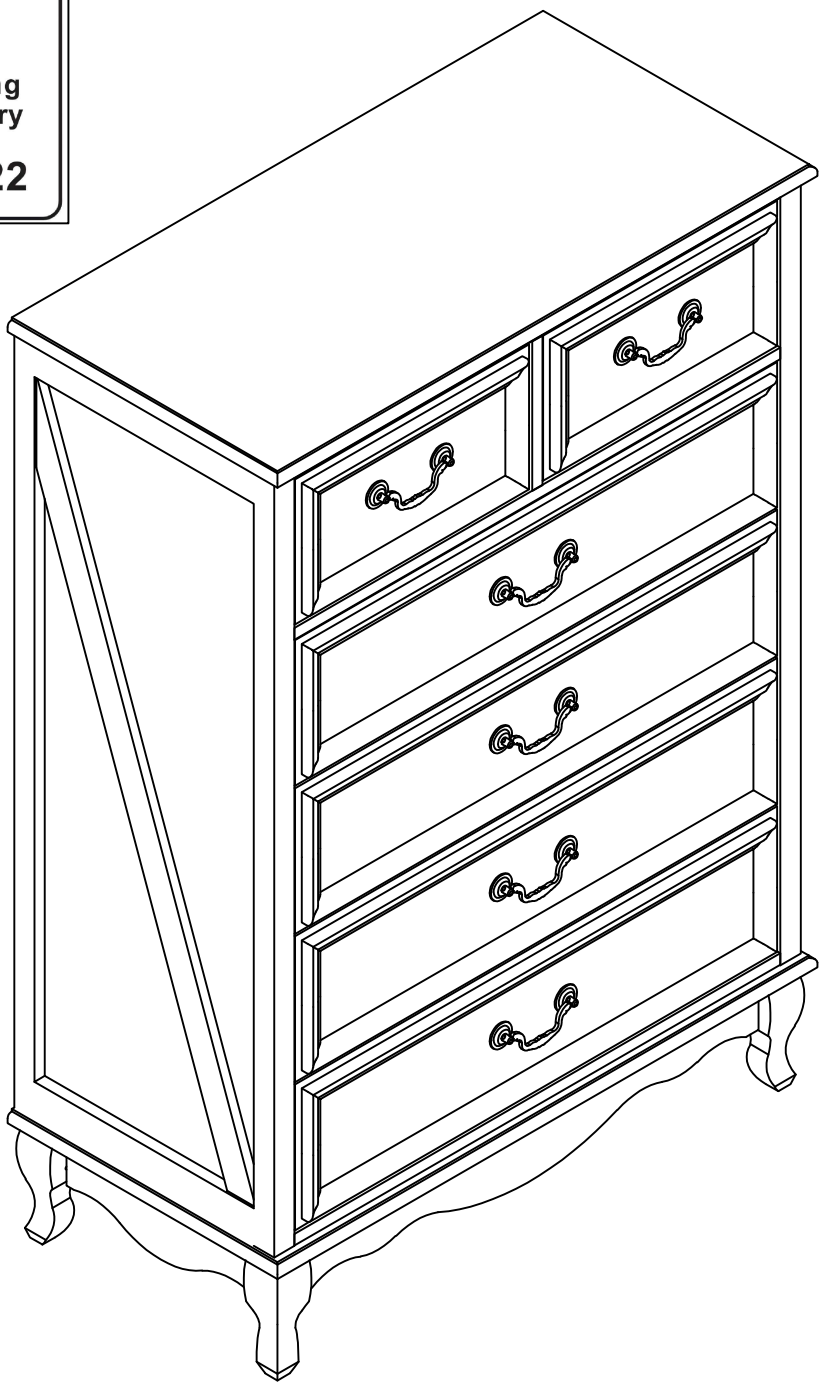
FSC
www.fsc.org

MIX

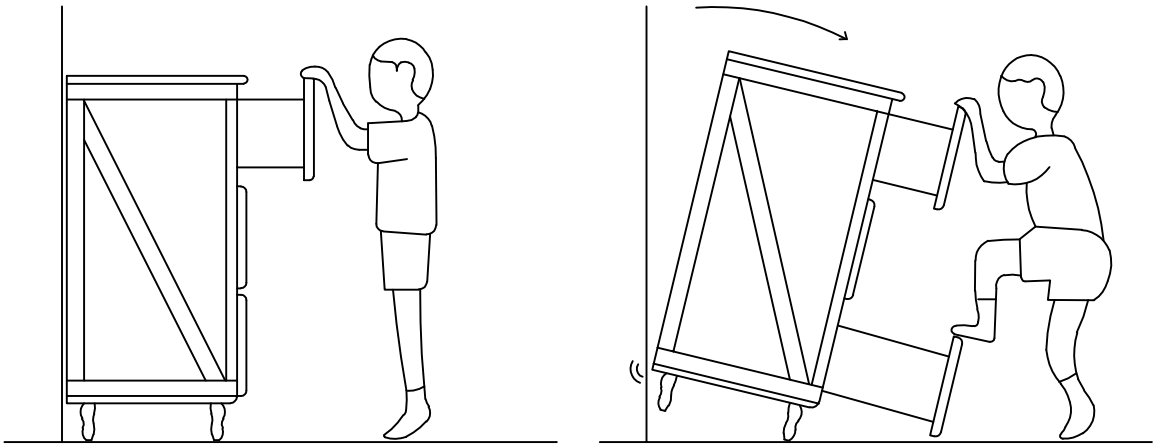
Wood | Supporting responsible forestry

FSC® C211622

Installation & Assembly

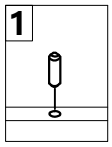


ANTI-TIP WARNING!!
Overturning furniture can cause serious or fatal crushing injuries. To reduce the risk of tipping, always use the wall attachment provided with this product.

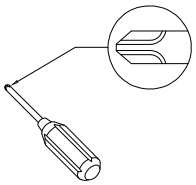


General Assembly Guidelines

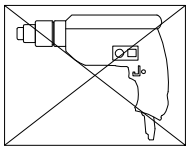
I .Please ensure that all parts and hardware are available before assembly.
II. Follow each step carefully to ensure the proper assembly of this product.
III. For easy of assembly, two people are recommended to assemble this product.
IV. The three main types of hardware are: wood dowels , screws and bolts.



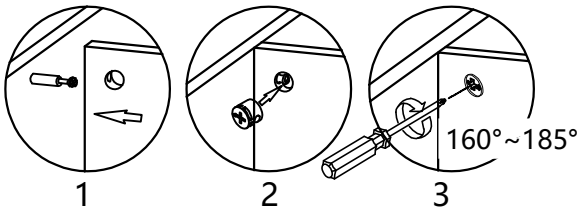
V.A Phillips head screwdriver is required for the assembly of this product.



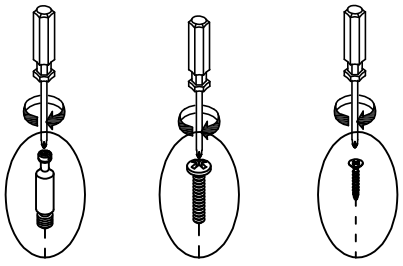
VI.Power tools should not be used when assemble this product.



VII.Steps for assembly of three-in-one screws.

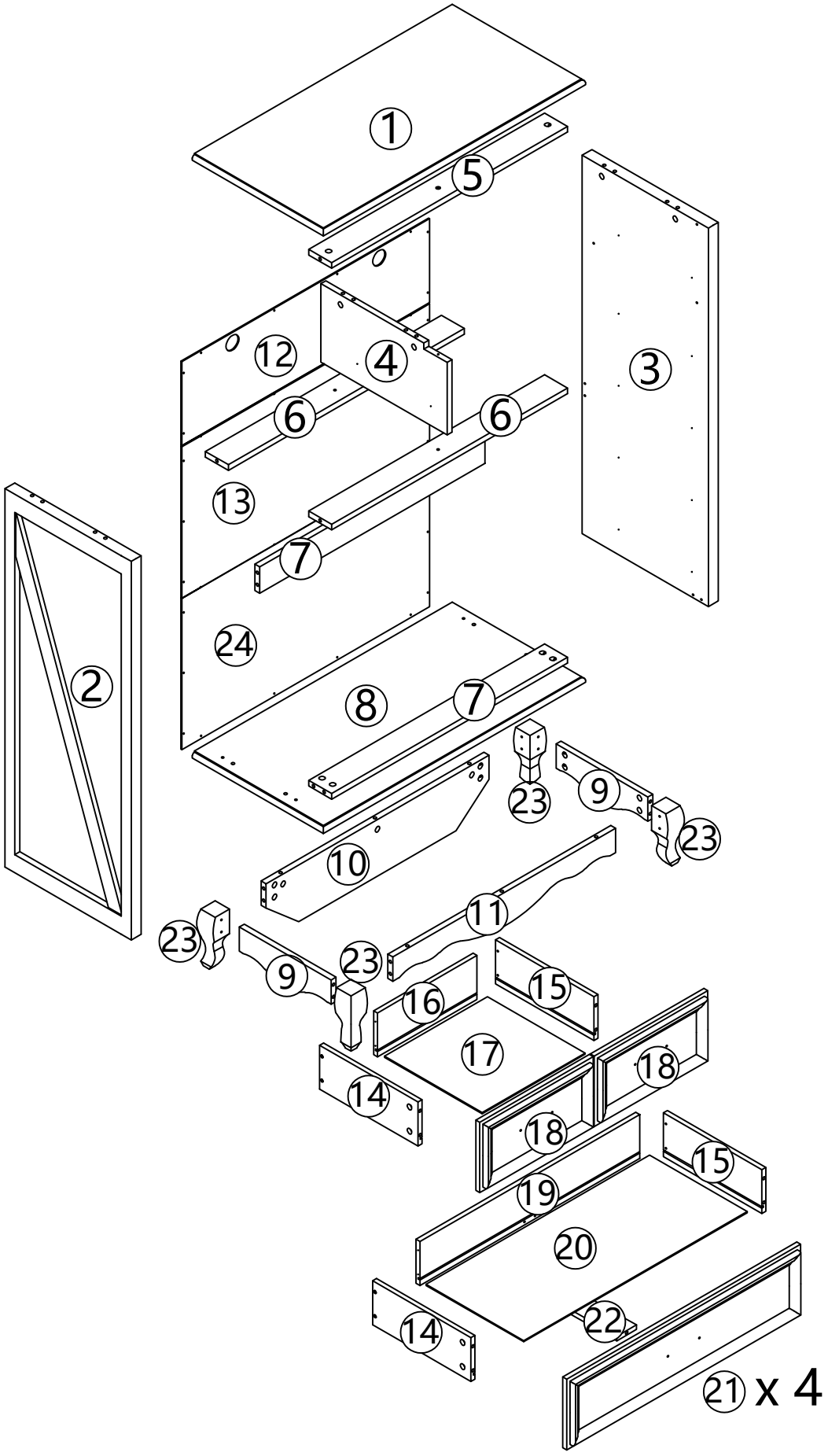


IX.Screw fixation diagram for all fittings



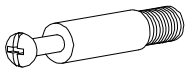
Parts List

① x 1
② x 1
③ x 1
④ x 1
⑤ x 1
⑥ x 2
⑦ x 2
⑧ x 1
⑨ x 2
⑩ x 1
⑪ x 1
⑫ x 1
⑬ x 1
⑭ x 6
⑮ x 6
⑯ x 2
⑰ x 2
⑱ x 2
⑲ x 4
⑳ x 4
㉑ x 4
㉒ x 4
㉓ x 4
㉔ x 1



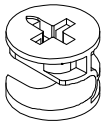
HARDWARE

[x70+2]



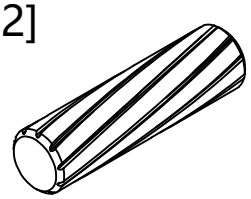
A M6x34

[x70+2]



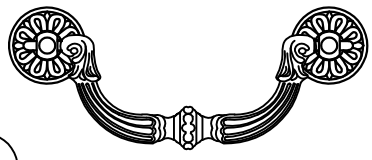
B 15X9

[x10+2]



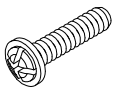
C ∅8x30

[x6]



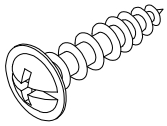
D

[x12+2]



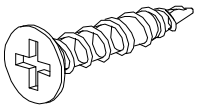
E M4x16

[x32+2]



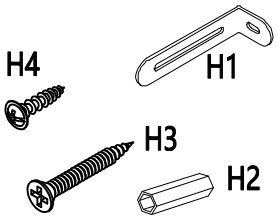
F ∅3x15

[x48+2]



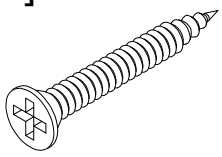
G ∅3.5x12

[x2]



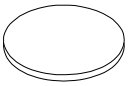
H

[x32+2]



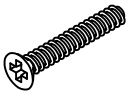
I ∅3.5x30

[x70+2]



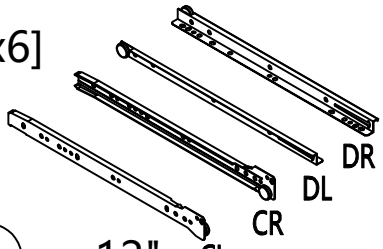
J ∅22x0.1

[x7+2]



K ∅4x38

[x6]



L 12"

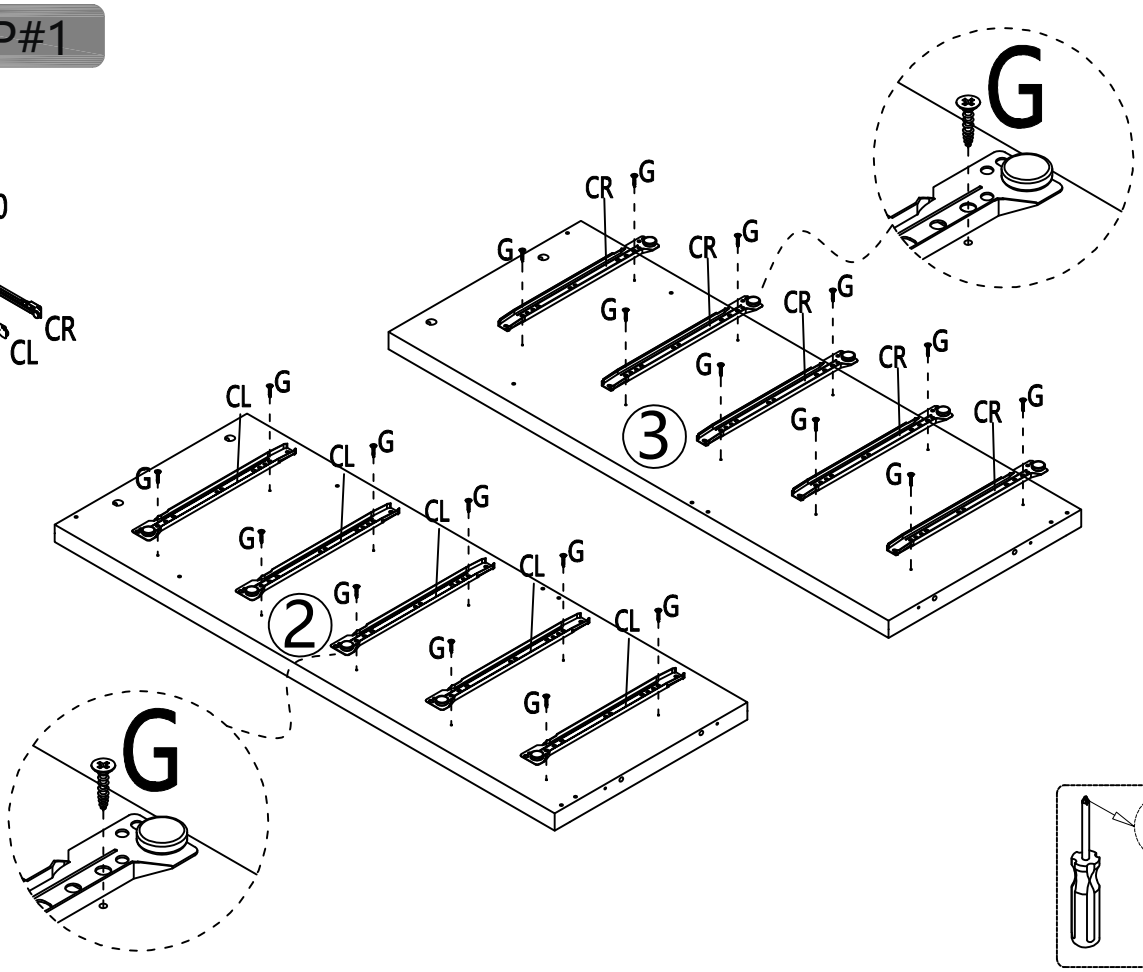
STEP#1

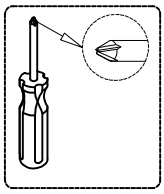


G x 20



L x 5

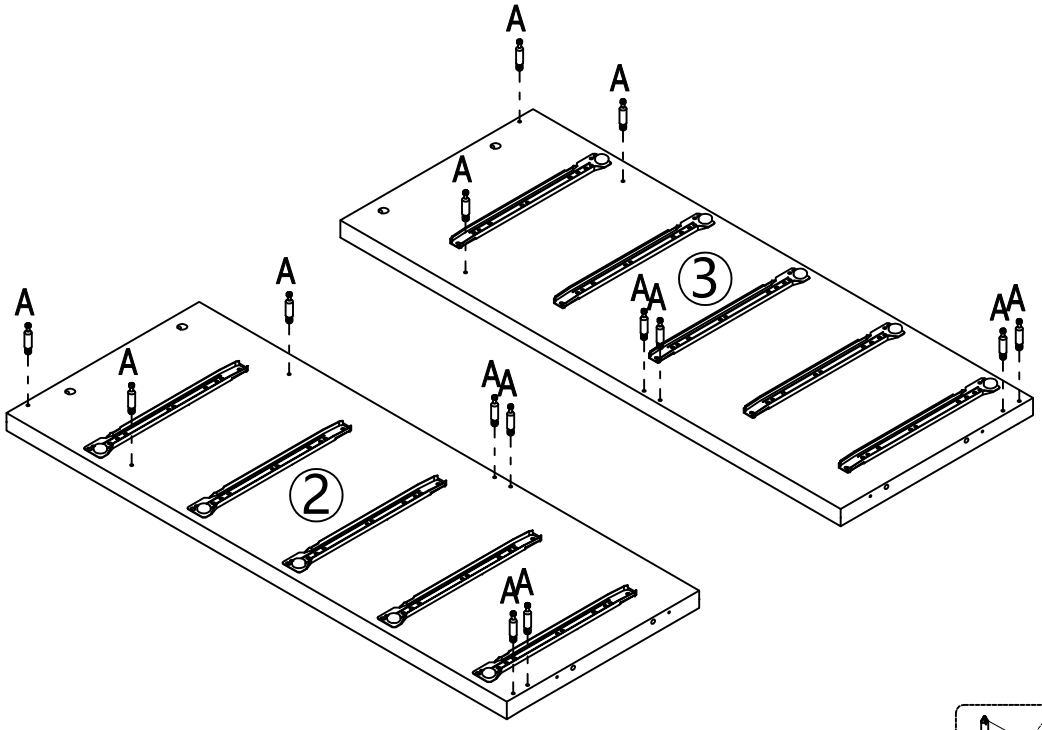


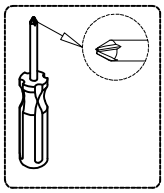


STEP#2



A x 14





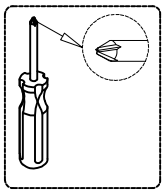
STEP#3



G x 4



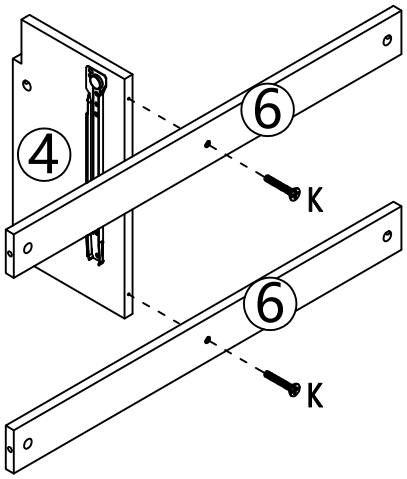
L x 1

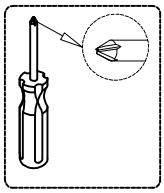


STEP#4



K x 2

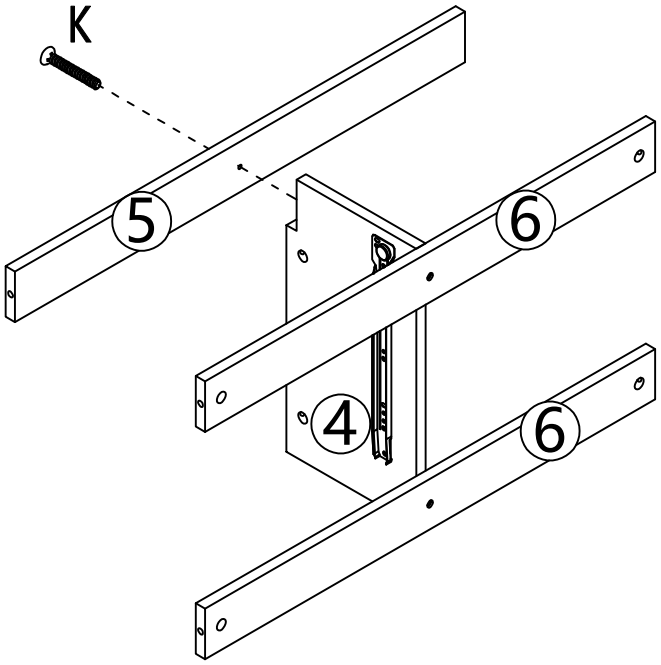


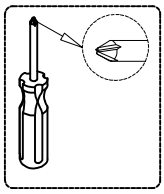


STEP#5



K x 1





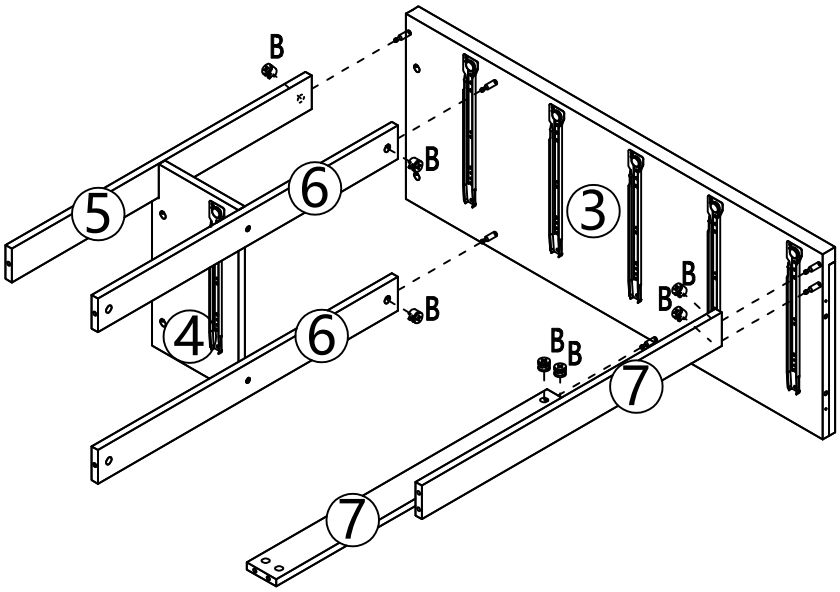
STEP#6

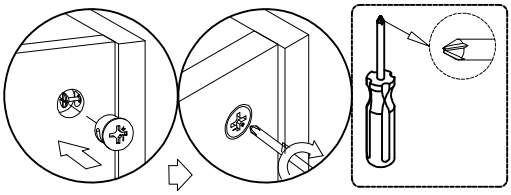


B x 7



J x 7





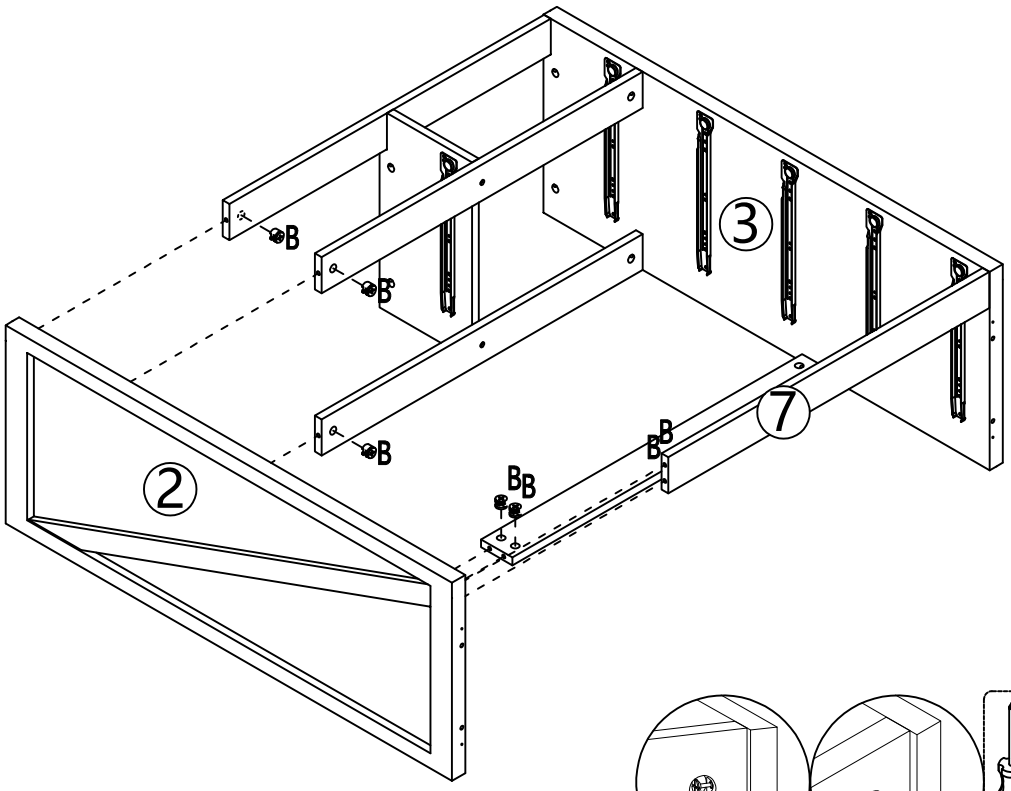
STEP#7

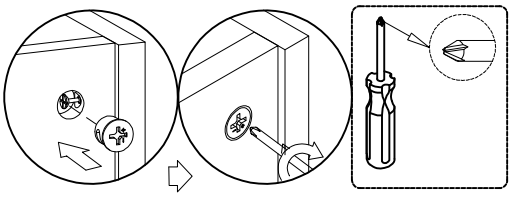


B x 7



J x 7





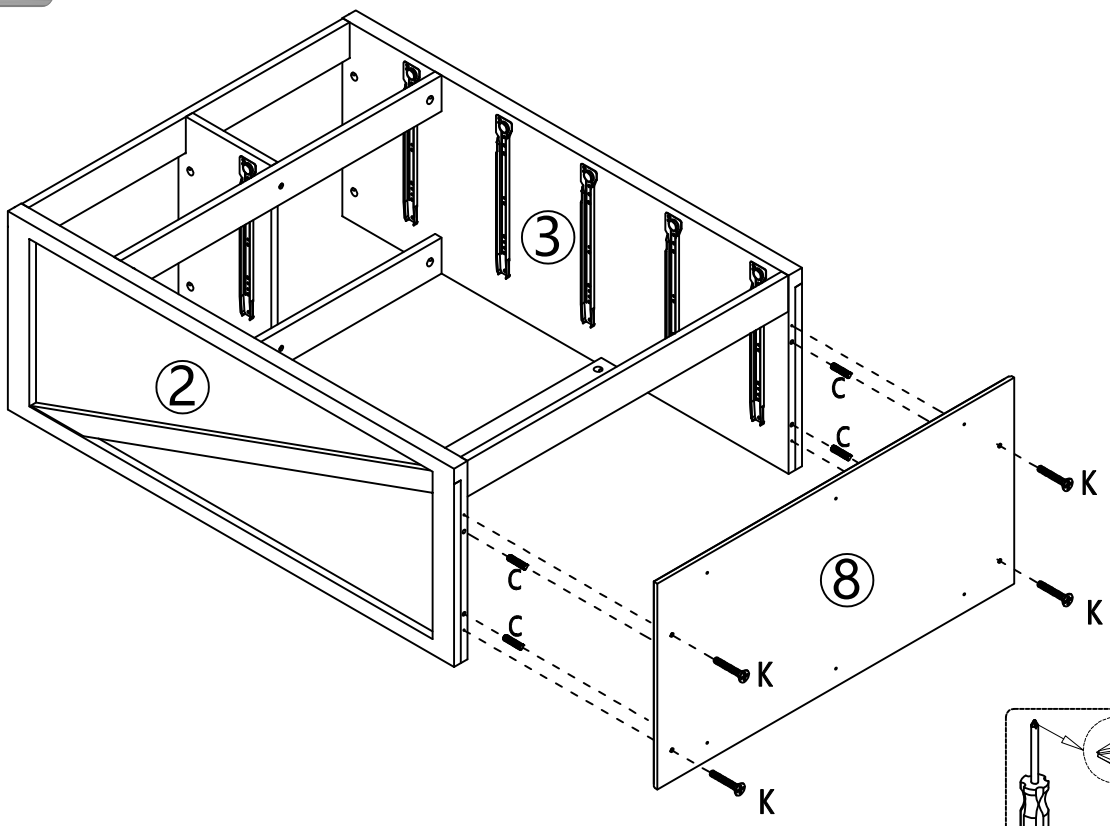
STEP#8

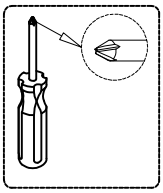


K x 4



C x 4

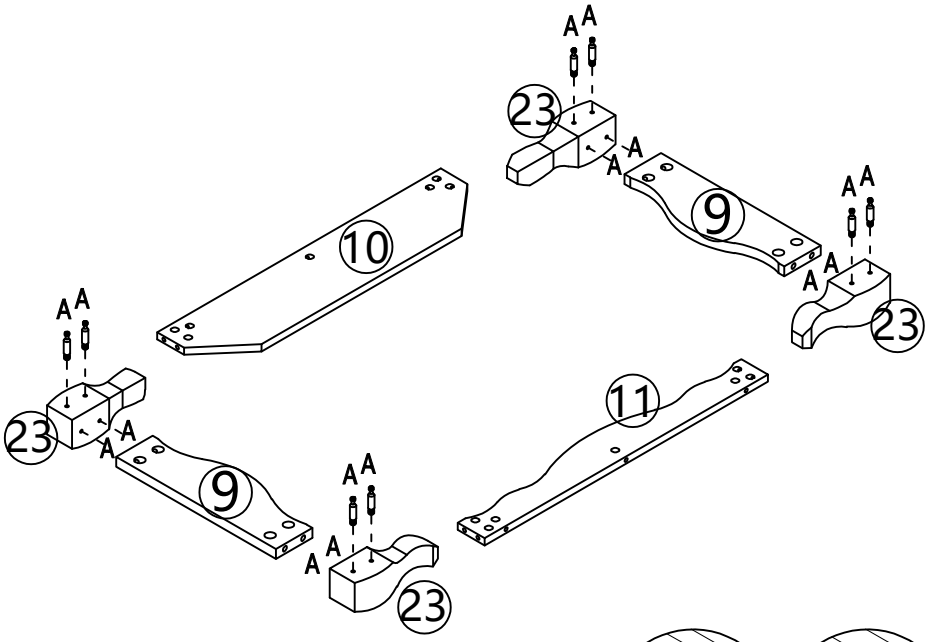


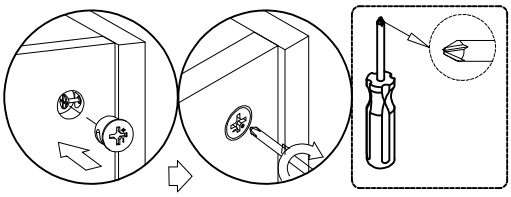


STEP#9



A x 16





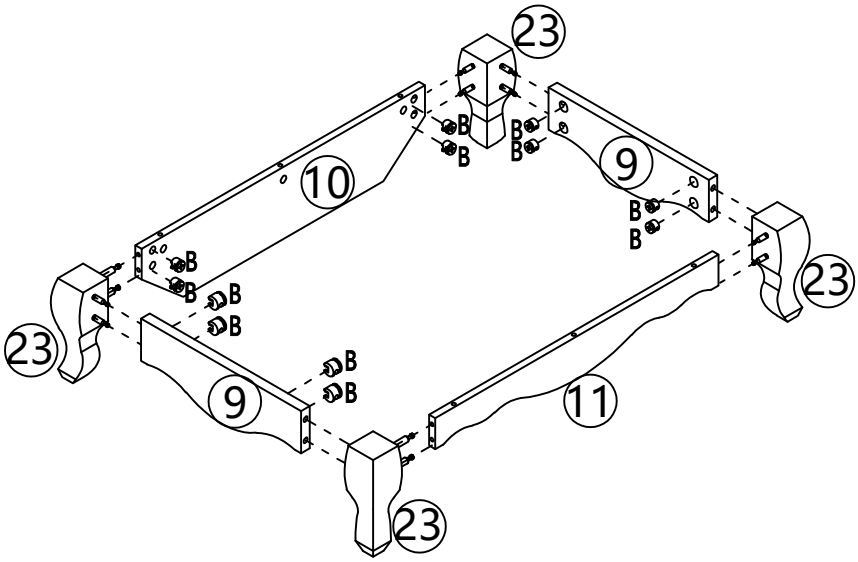
STEP#10

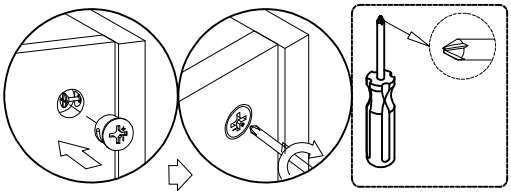


B x 16



J x 16





STEP#11



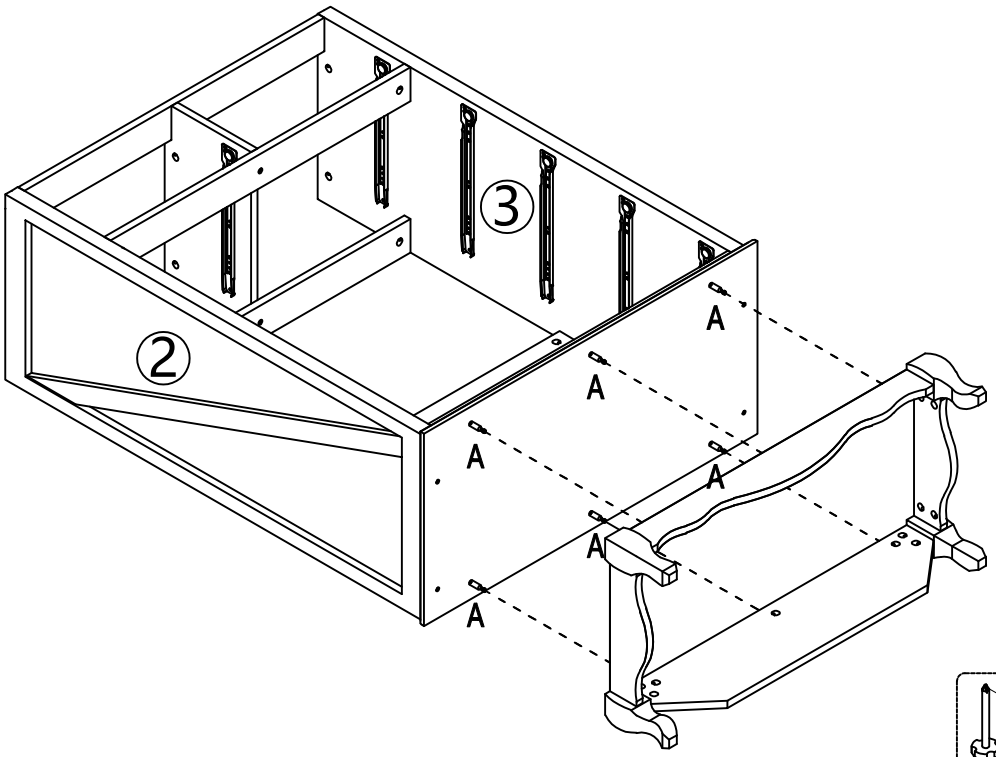
A x 6

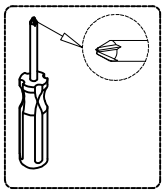


B x 6

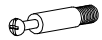


J x 6





STEP#12



A x 6

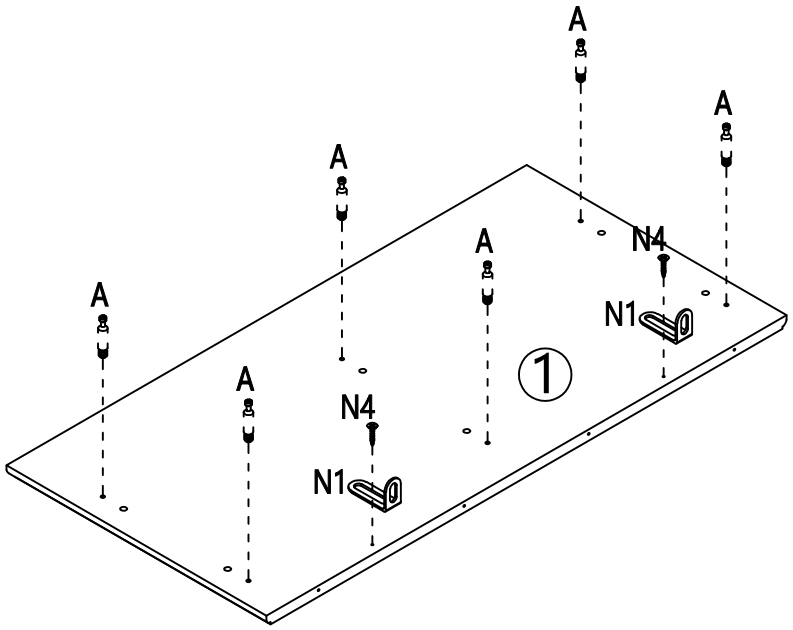


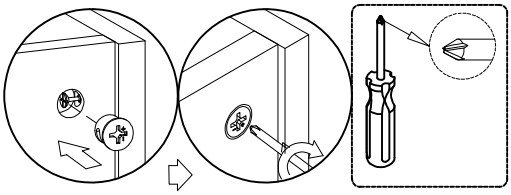
H4



H1

H x 2





STEP#13



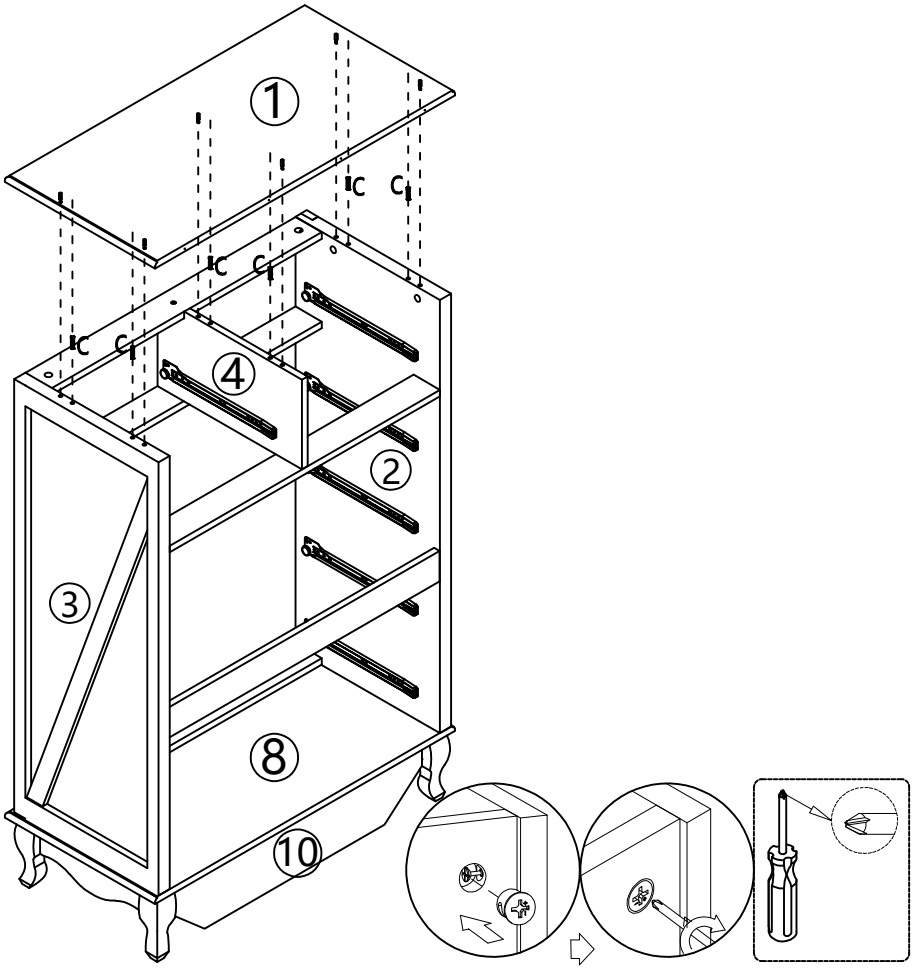
C x 6



B x 6



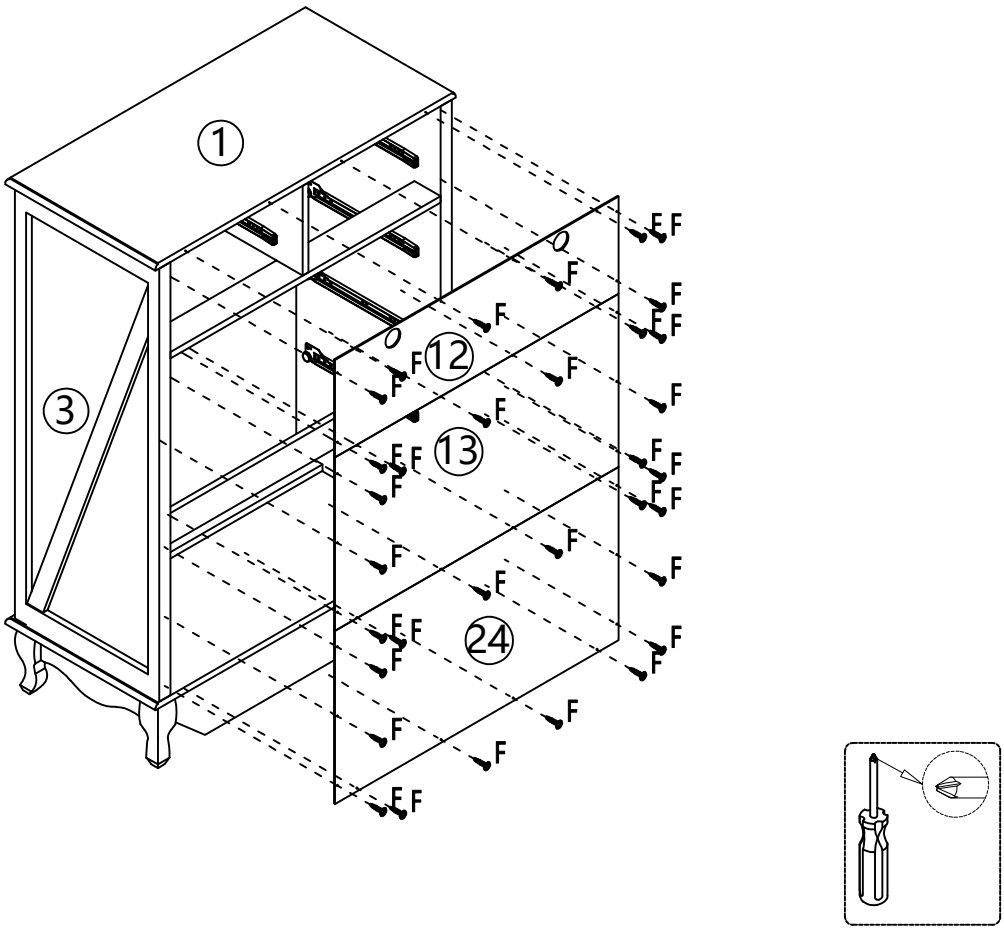
J x 6



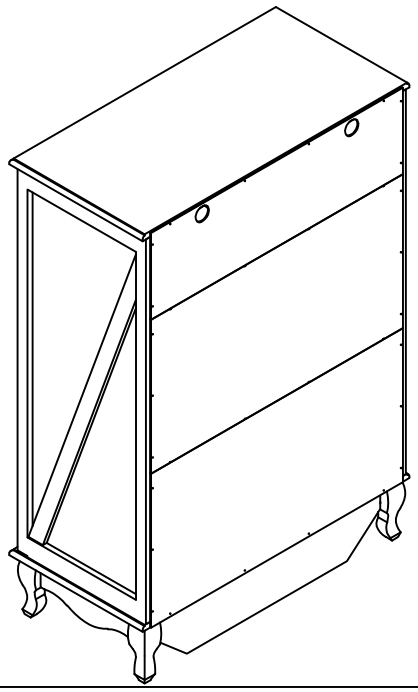
STEP#14

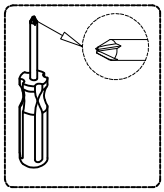


F x 32



STEP#15

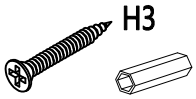


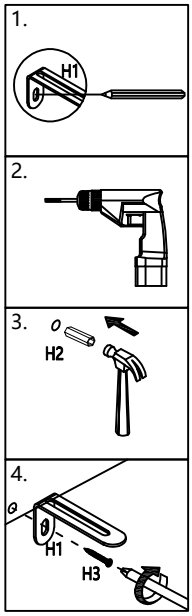


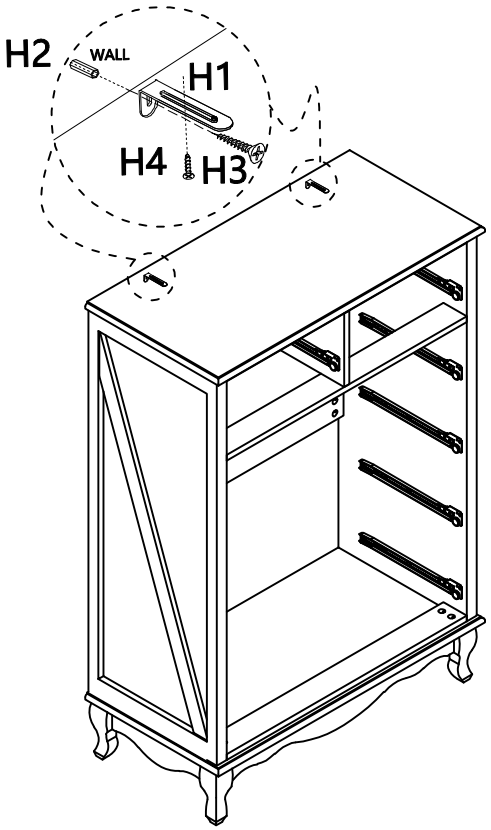
STEP#16

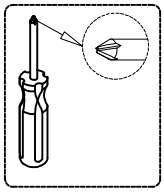
Install anti-tipping device as shown:

1. Drill a hole in the wall with a power drill so that the bolt N2 can fit in.
2. Take the bolt N2 from the expansion screw
3. Insert the bolt N2 into the hole, the bolt should be plugged to the bottom of the hole, so that it can be fixed firmly.
4. Align metal connector Nl with the hole, and insert screw N3 through Nl to secure the bolt,Screw all the screws into the bolt, so that an expansion screw is installed.





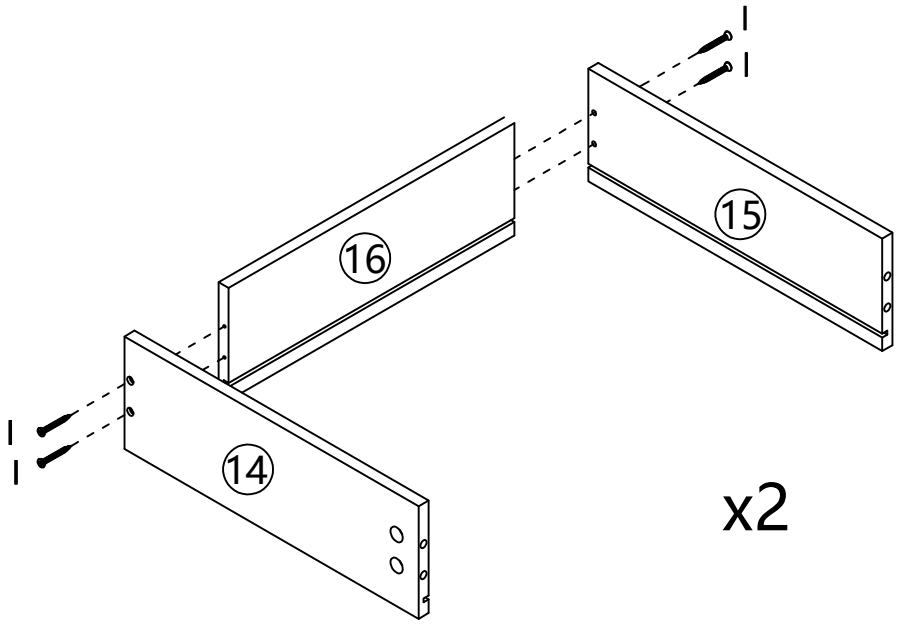




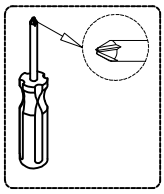
STEP#17



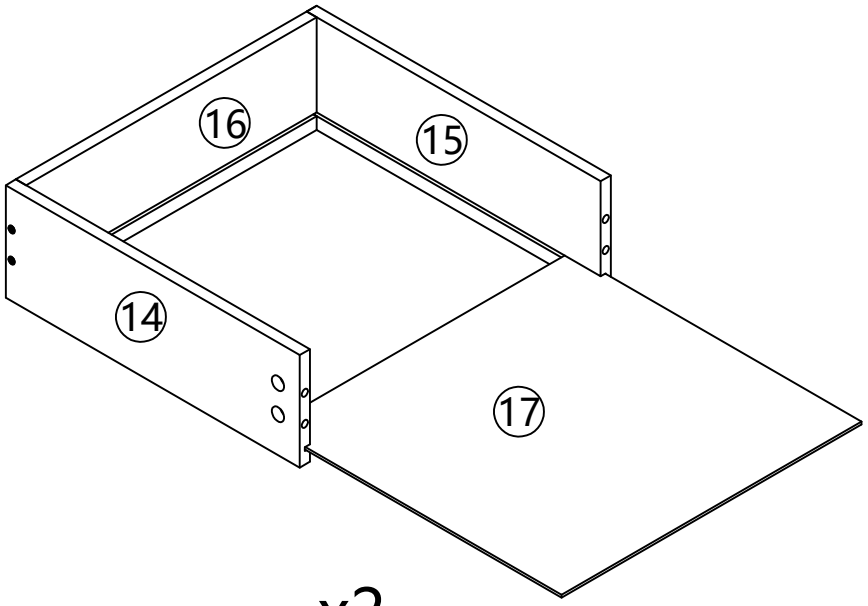
I x 8



x2



STEP#18

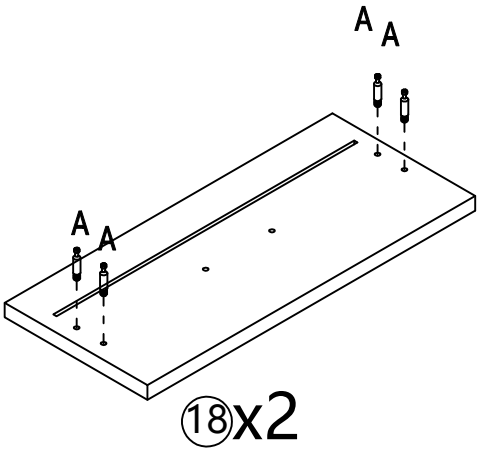


x2

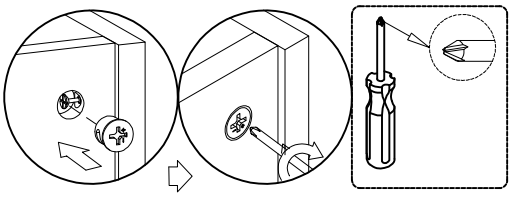
STEP#19



A x 8



⑱x2



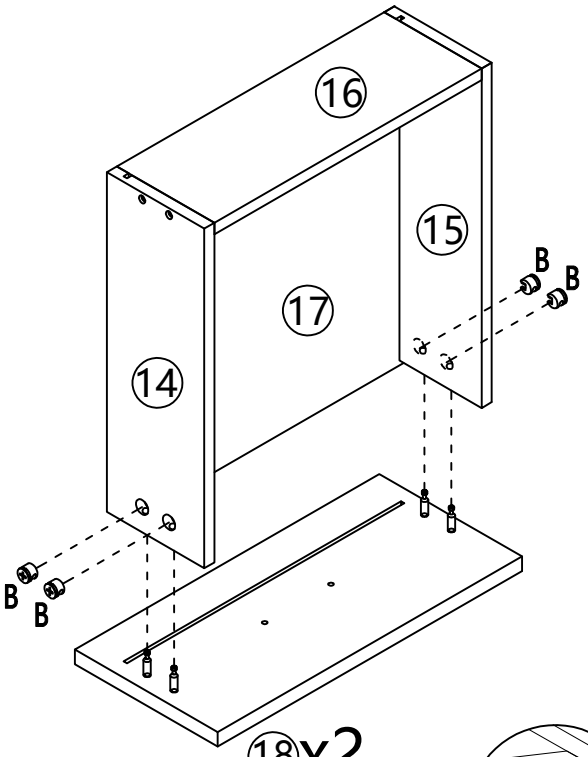
STEP#20



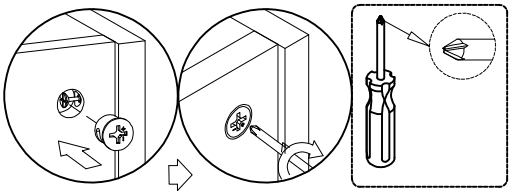
B x 8



J x 8



⑱x2



STEP#21



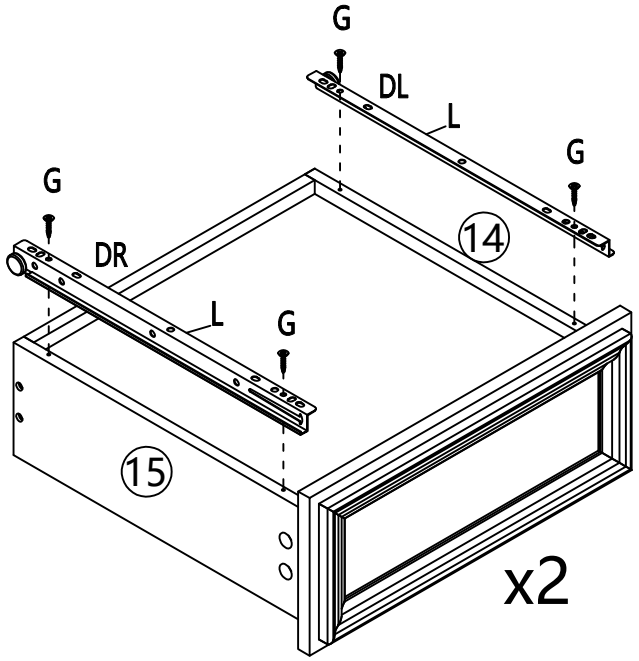
G x 8

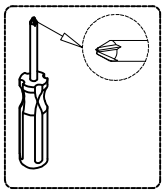


DR x 2

DL x 2

L x 2





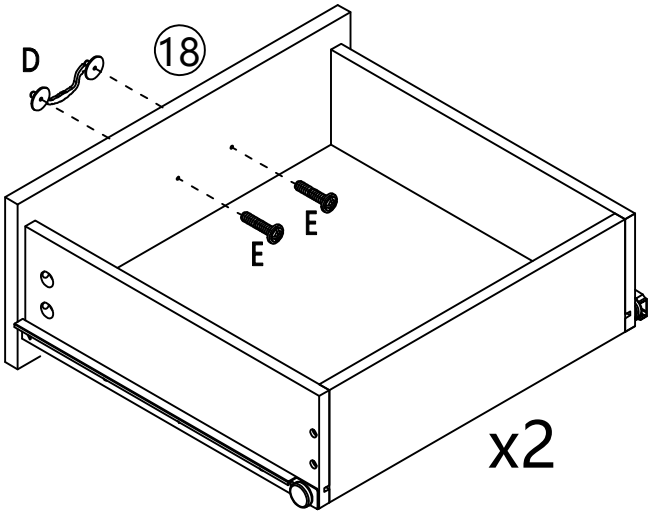
STEP#22

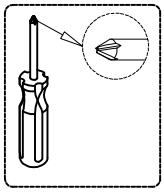


E x 4



D x 2

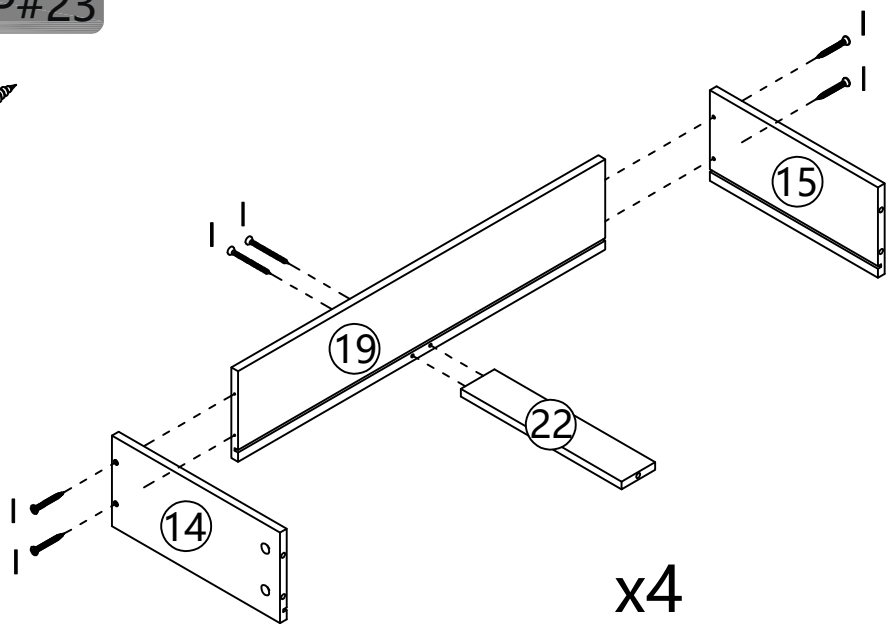




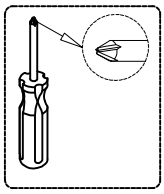
STEP#23



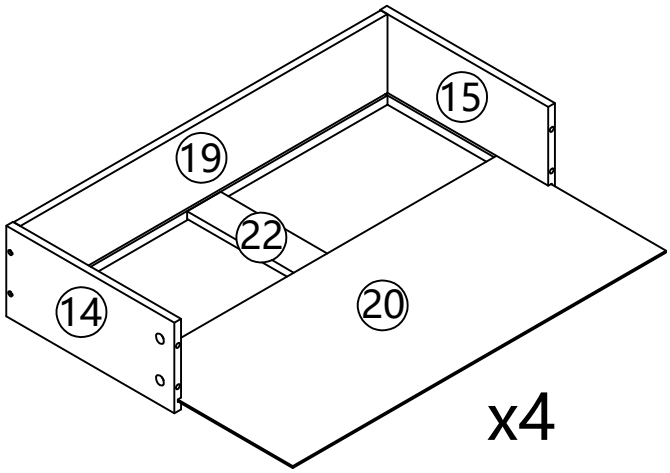
I x 24



x4



STEP#24



x4

STEP#25



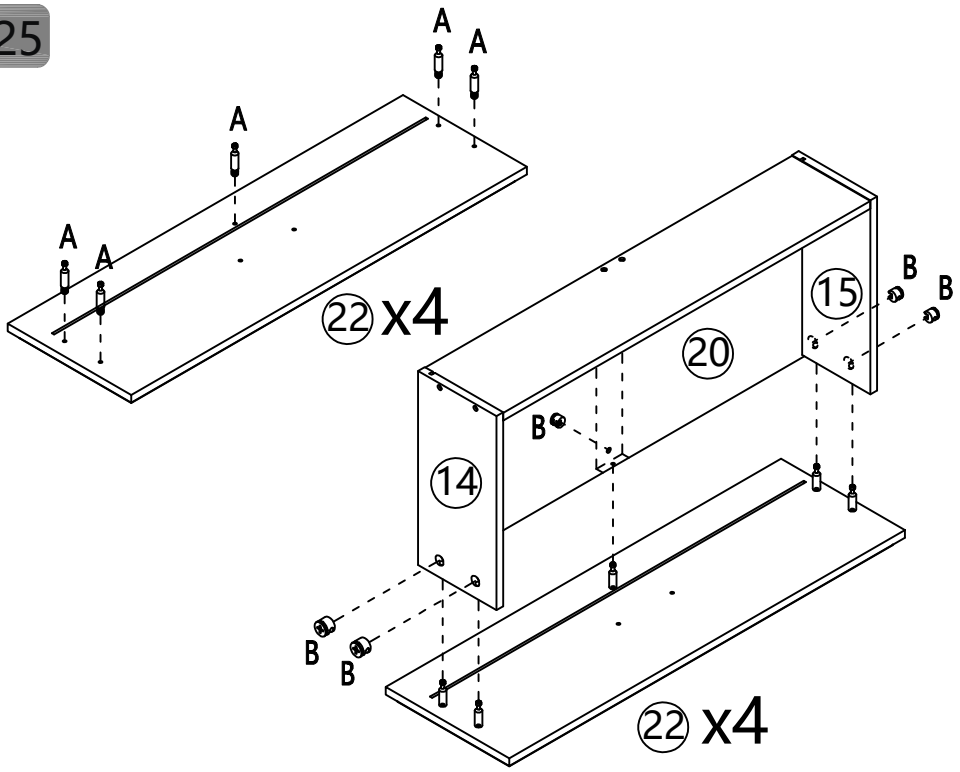
A x 20

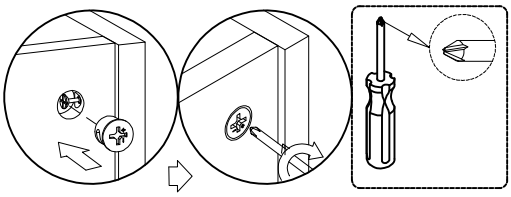


B x 20



J x 20





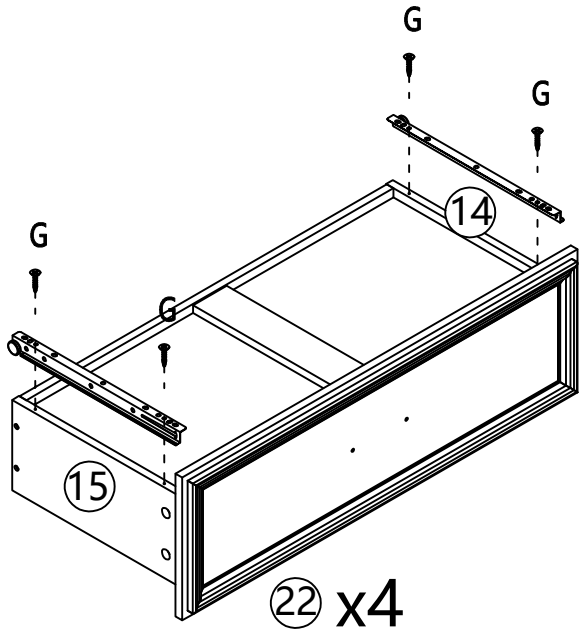
STEP#26

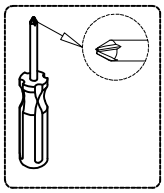


G x 16



L x 4





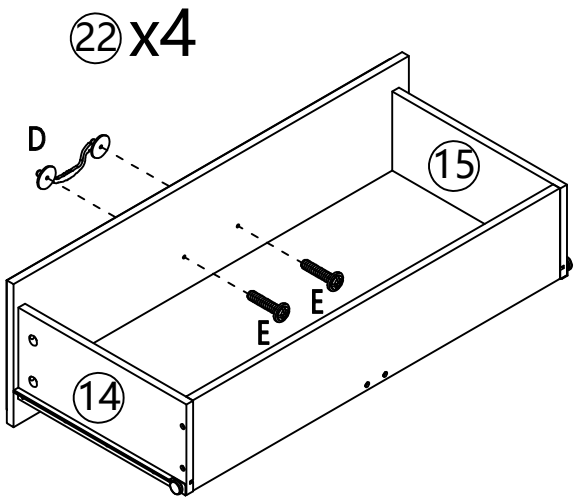
STEP#27

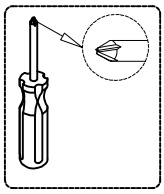


E x 8

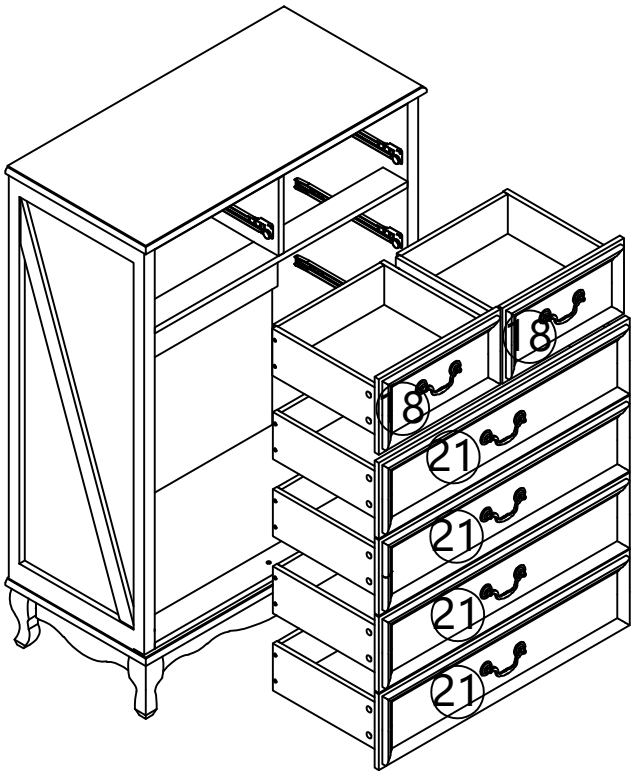


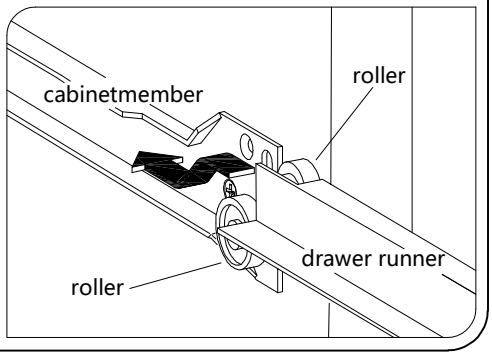
D x 4





STEP#28





STEP#29

