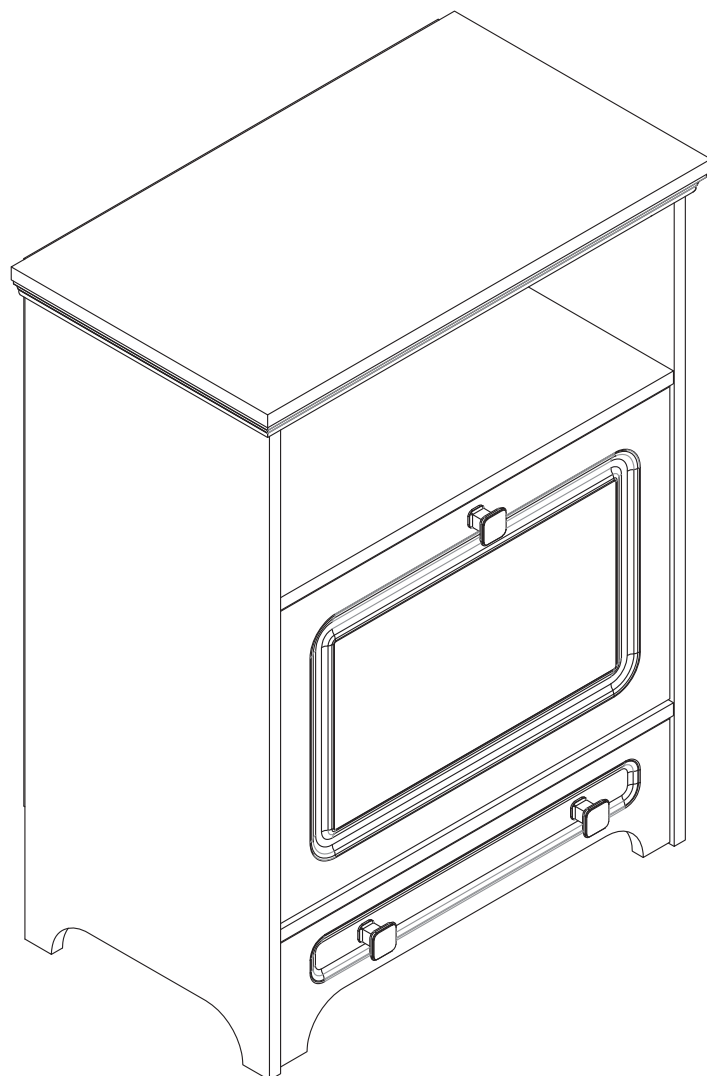


KB-PFS-001-V2

Pet Feeder Station

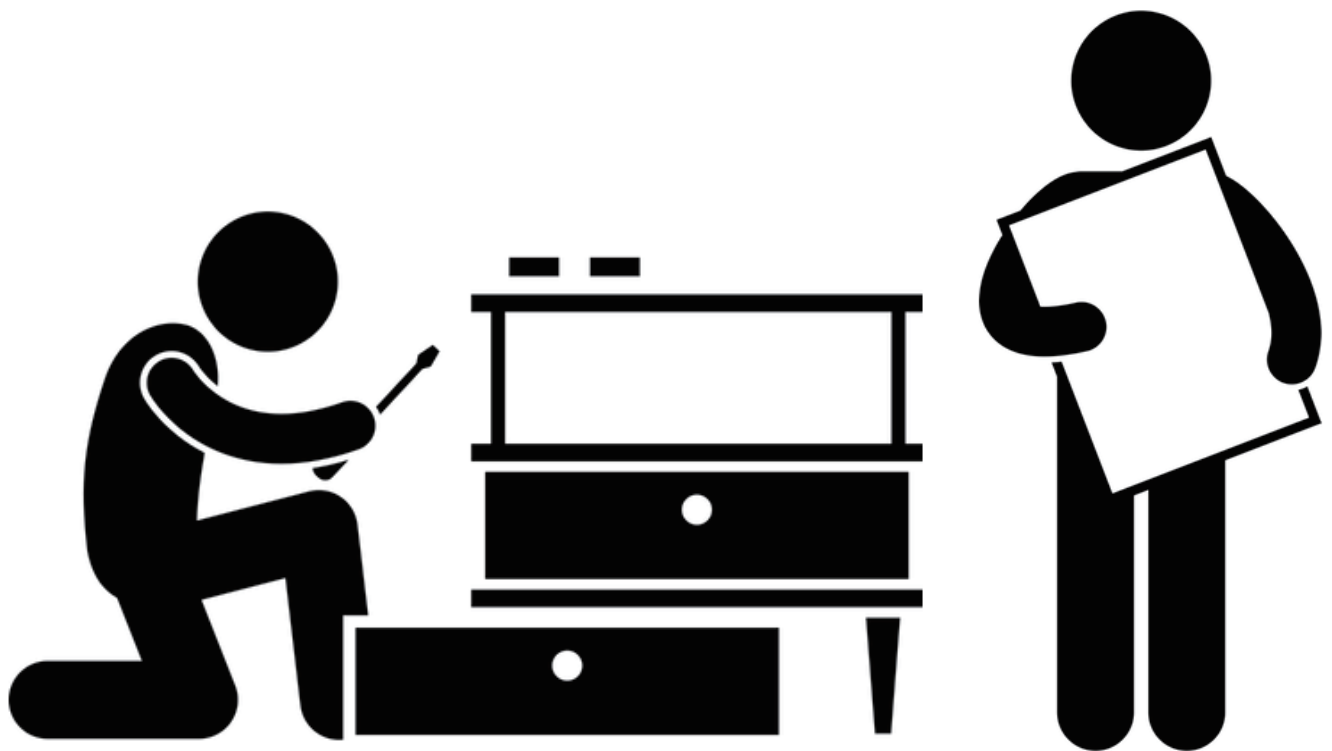


ASSEMBLY INSTRUCTION

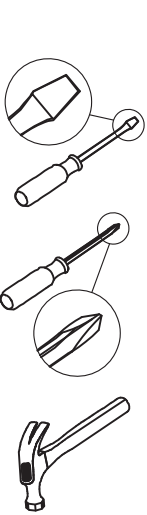
ADULT ASSEMBLY REQUIRED

**THE PRODUCT MAY RECOMMENDED
ASSEMBLING BY MORE THAN ONE
PERSON.**

**PLEASE ASK FOR ASSISTANCE AT YOUR
CONVENIENCE BEFORE ASSEMBLING.**



Before You Start



Read through each step carefully and follow the proper order

Separate and count all your parts and hardware

Give yourself enough room for the assembly process

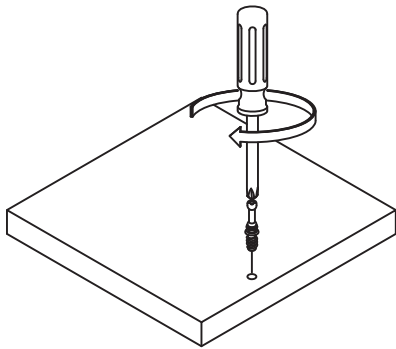
Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer

Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight. Failure to do so may result in stripping the screw.

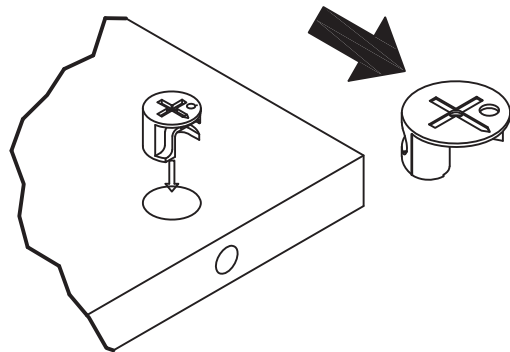
Cam Lock Fastening System

This Cam Lock Fastening System will be used throughout the assembly process.

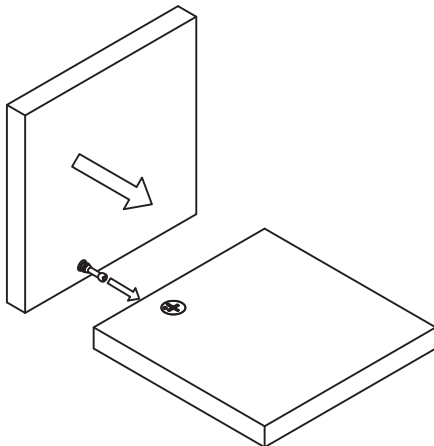
1



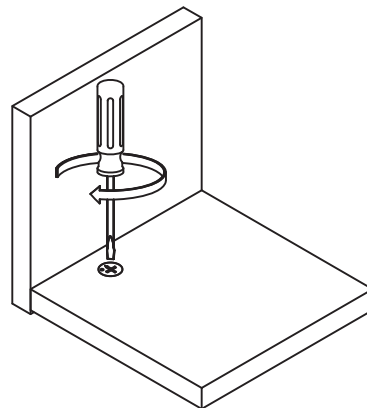
2



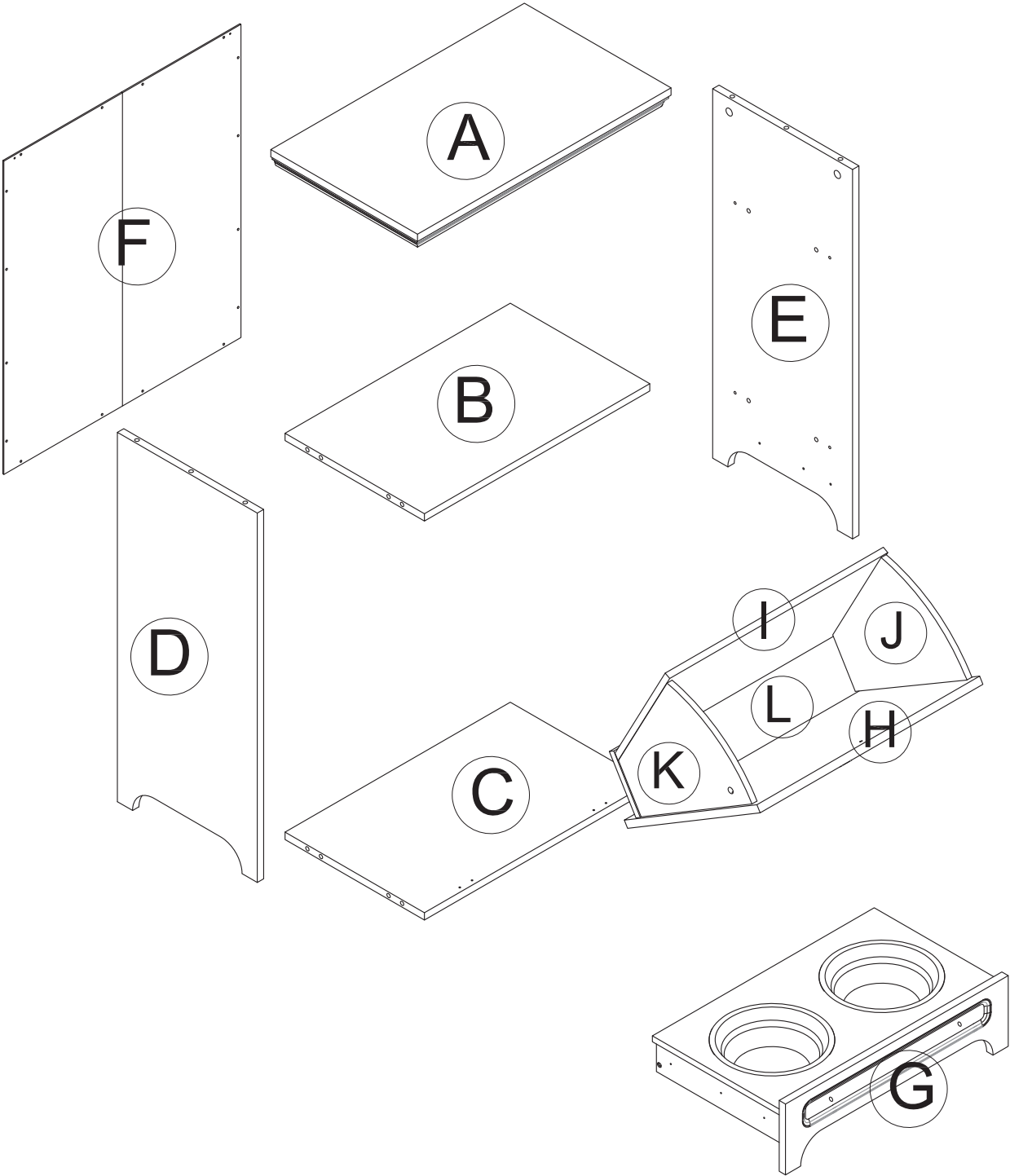
3



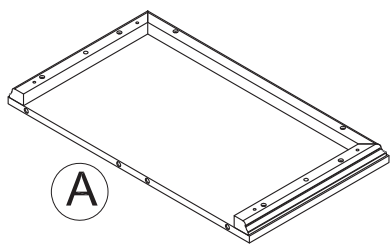
4



Parts Identification

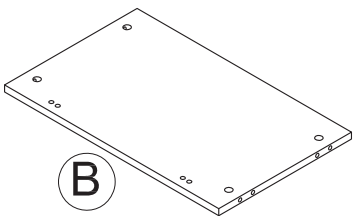


Parts Identification



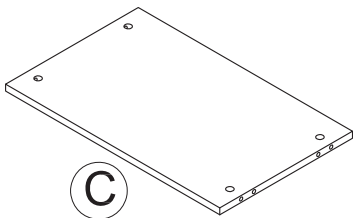
A

TOP



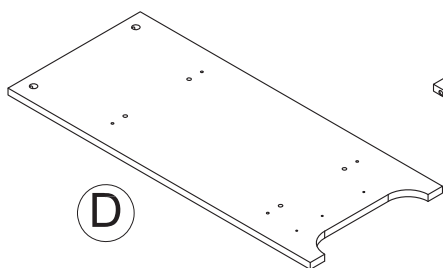
B

MIDDLE SHELF



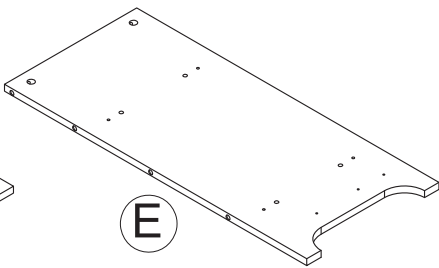
C

BOTTOM



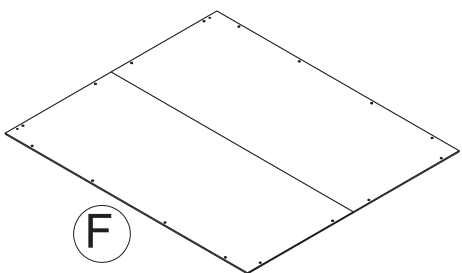
D

LEFT



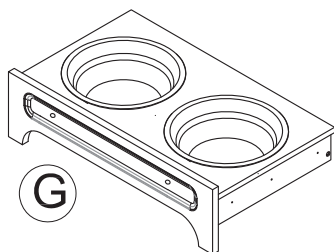
E

RIGHT



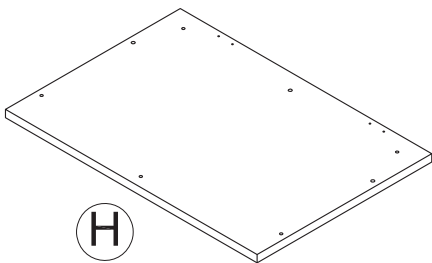
F

BACK



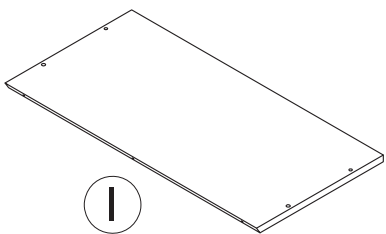
G

DRAWER



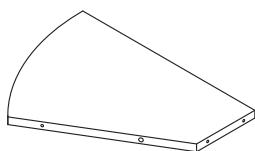
H

UPPER DRAWER FRONT



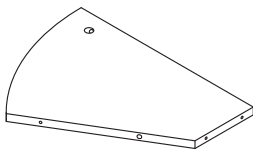
I

UPPER DRAWER BACK



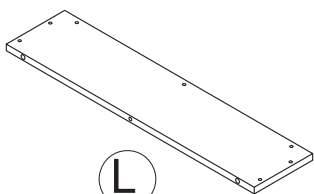
J

UPPER RIGHT DRAWER SIDE



K

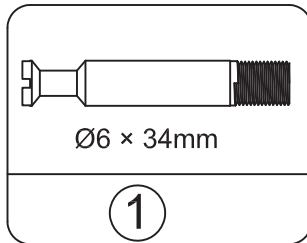
UPPER LEFT DRAWER SIDE



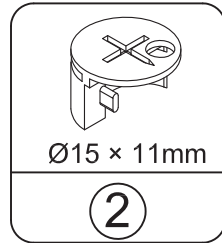
L

UPPER DRAWER BOTTOM

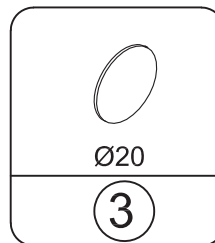
Hardware Identification



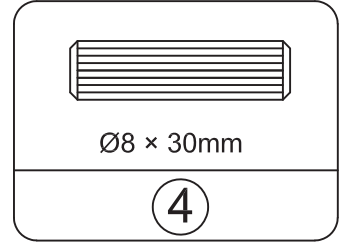
CAM BOLT
QTY: 16+1 spare



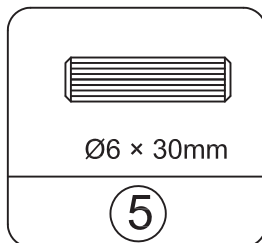
CAM LOCK
QTY: 16 +1 spare



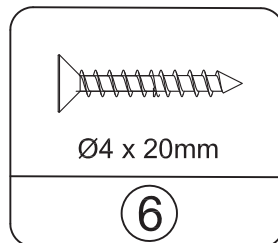
CAM COVER
QTY: 4+1



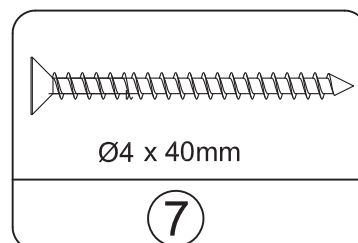
WOOD DOWEL
QTY: 10+1 spare



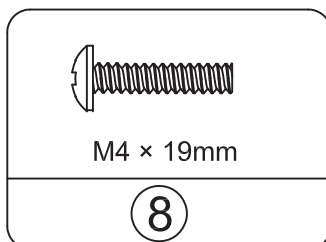
WOOD DOWEL
QTY: 5+1 spare



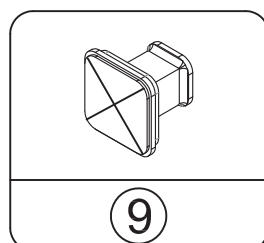
SCREW
QTY: 3+1 spare



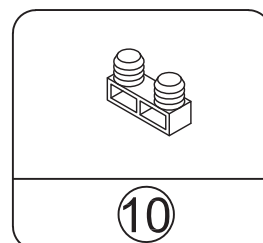
SCREW
QTY: 4+1 spare



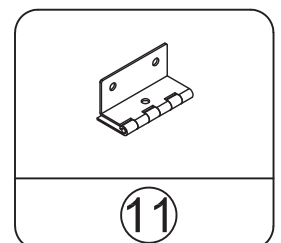
BOLT
QTY: 3+1 spare



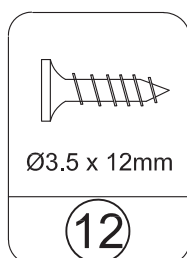
KNOB
QTY: 3



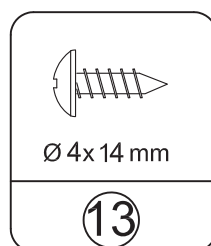
PLASTIC HOLDER
QTY: 2



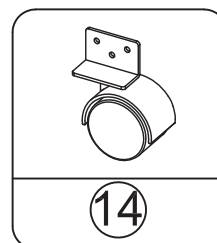
HINGE
QTY: 2



SCREW
QTY: 25+1 spare

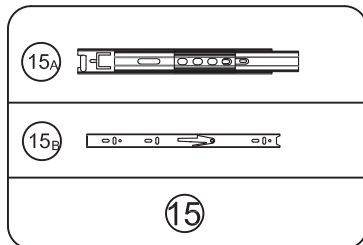


SCREW
QTY: 16+1 spare

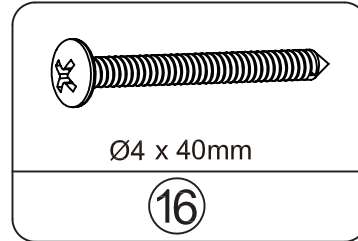


CASTER
QTY: 1

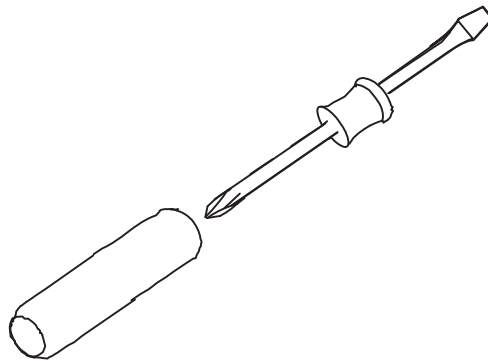
Hardware Identification



METAL SLIDE
QTY: 2

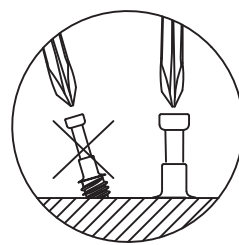


SCREW
QTY: 2+1 spare

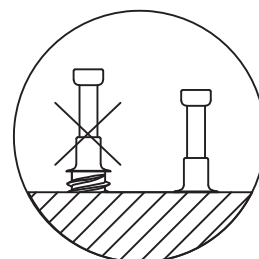


DOUBLE-HEADED SCREWDRIVER:
THIS TOOL ALLOWS YOU TO USE DIFFERENT HEAD FOR DIFFERENT
TYPE OF SCREWS BY SWITCH THE YELLOW HANDLE

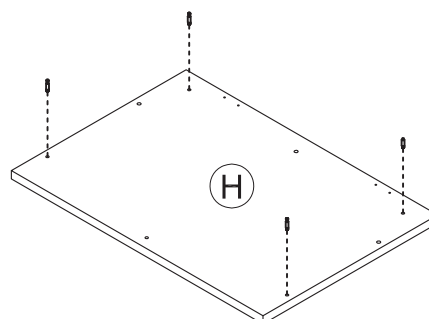
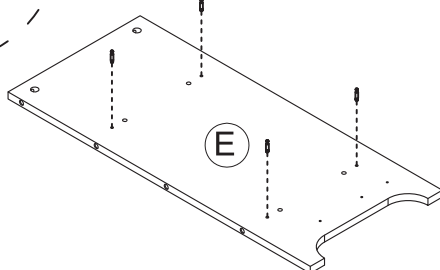
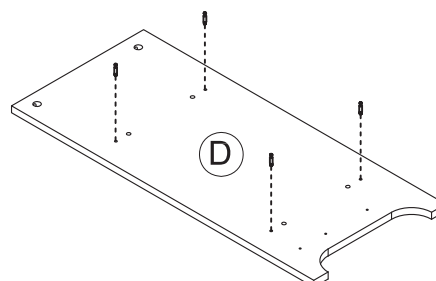
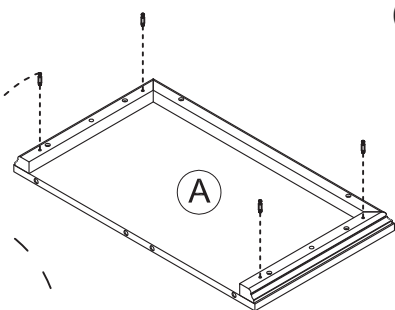
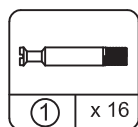
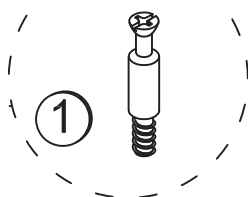
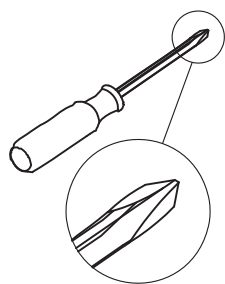
Step 1



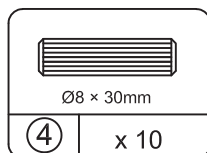
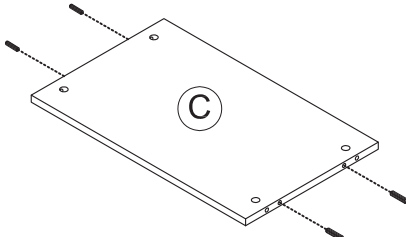
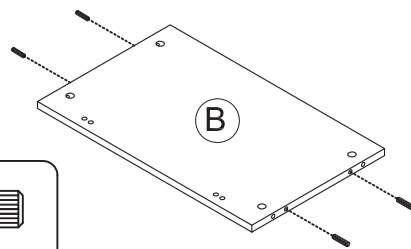
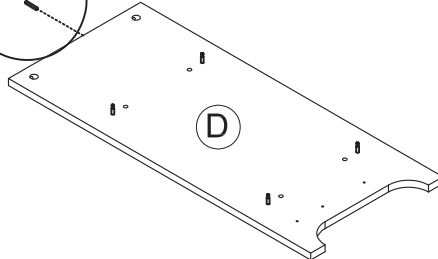
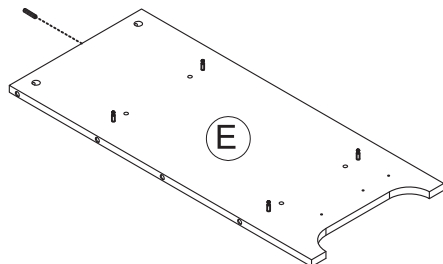
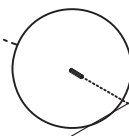
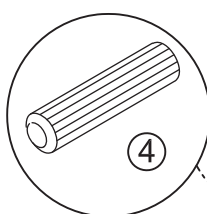
Assemble screws
(part#1) vertically



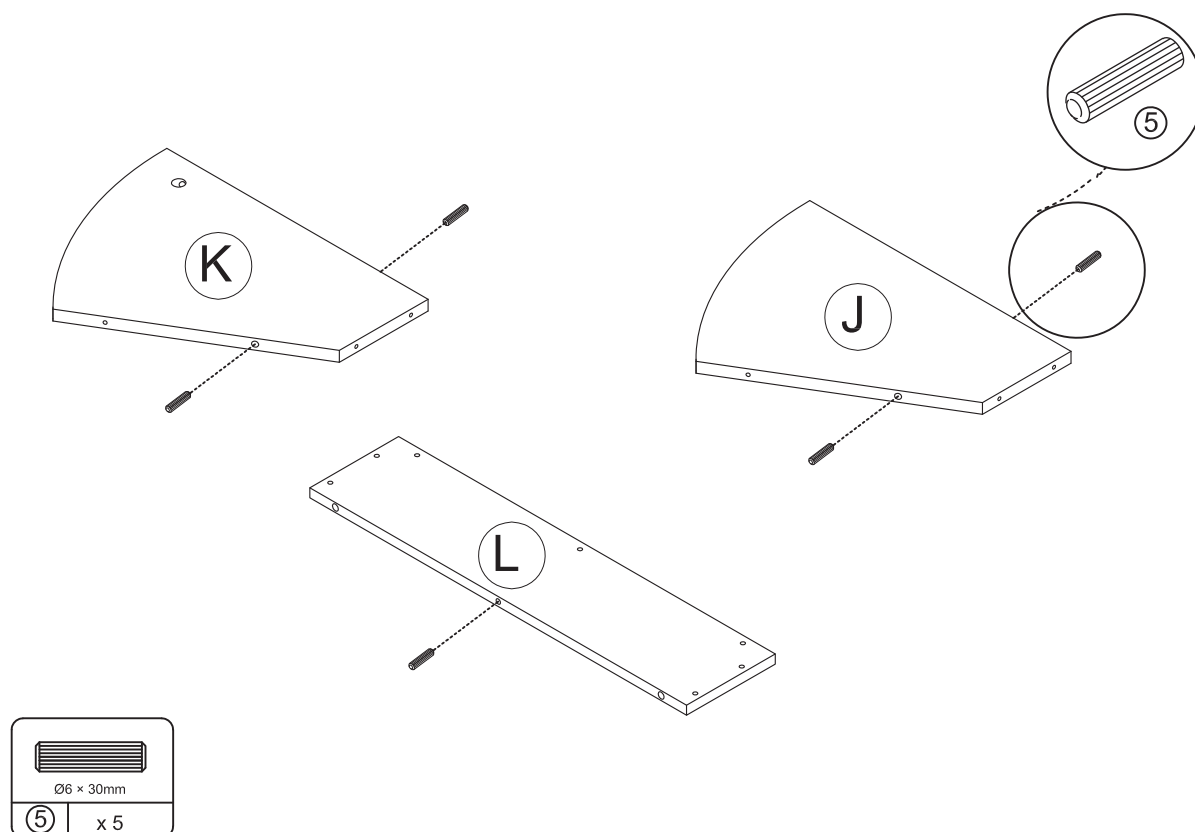
Make sure screws are
lock up evenly on board



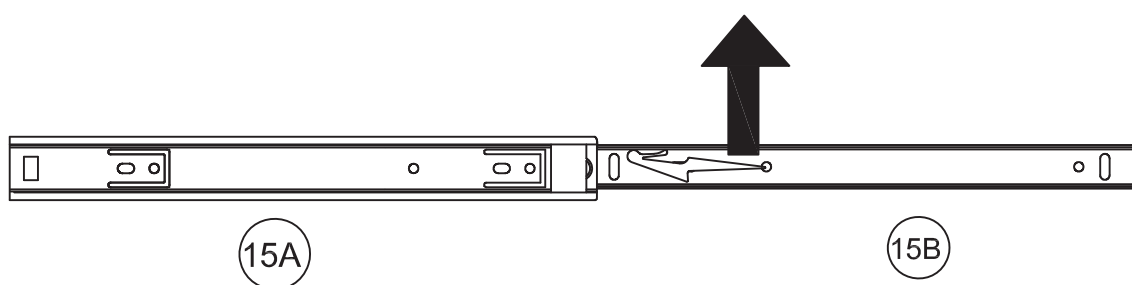
Step 2



Step 3

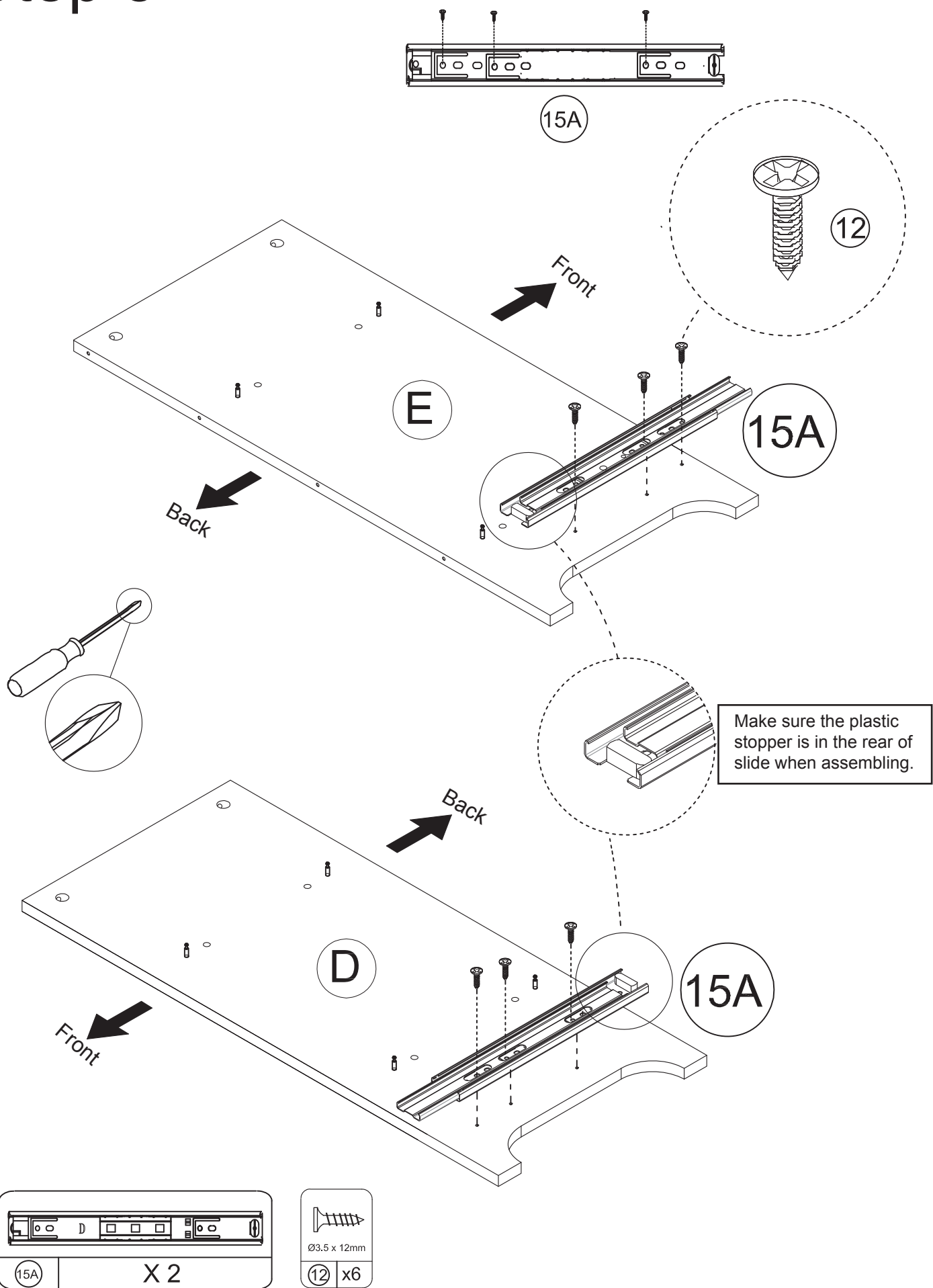


Step 4

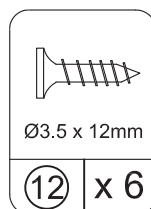
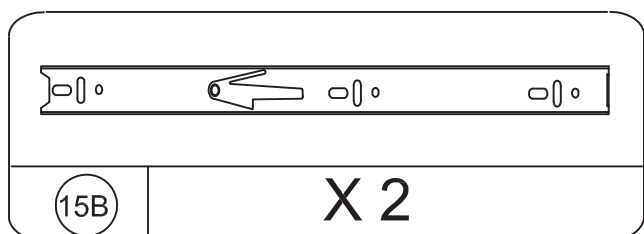
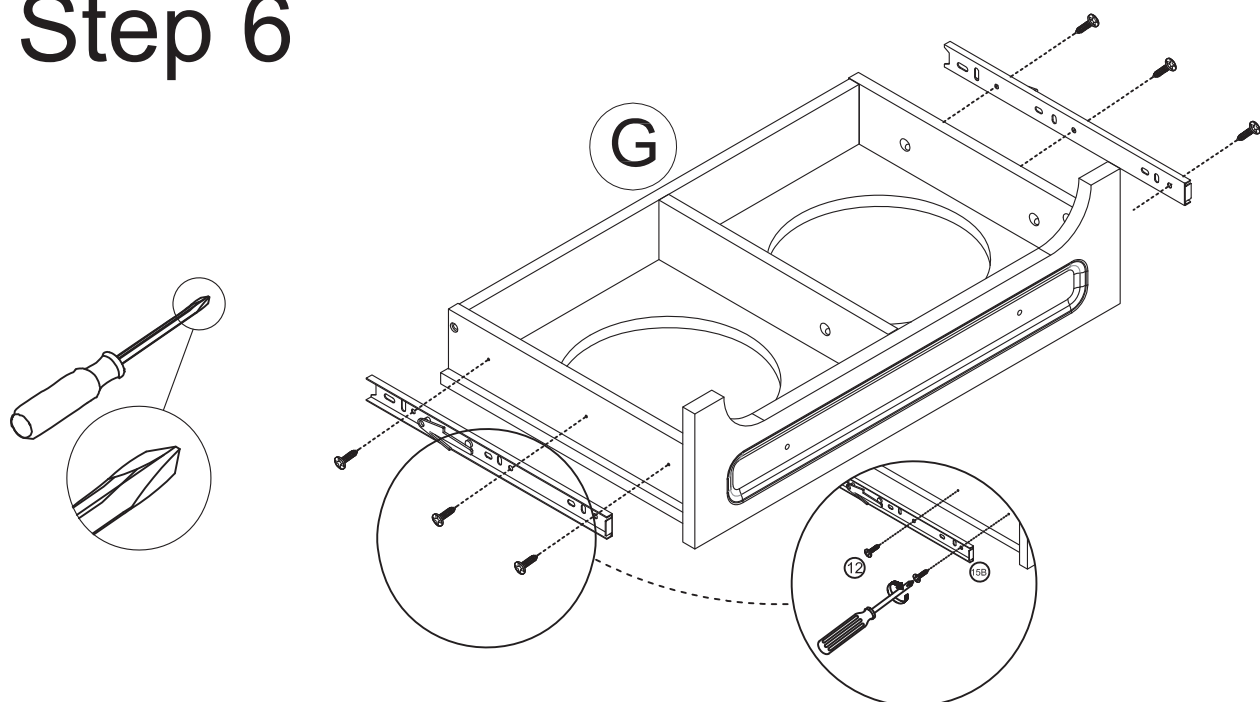


Stretch the "Metal Slide" then lift up the plastic clip in order to separate it into two parts (15A and 15B).

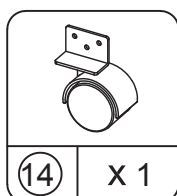
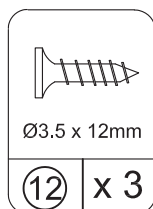
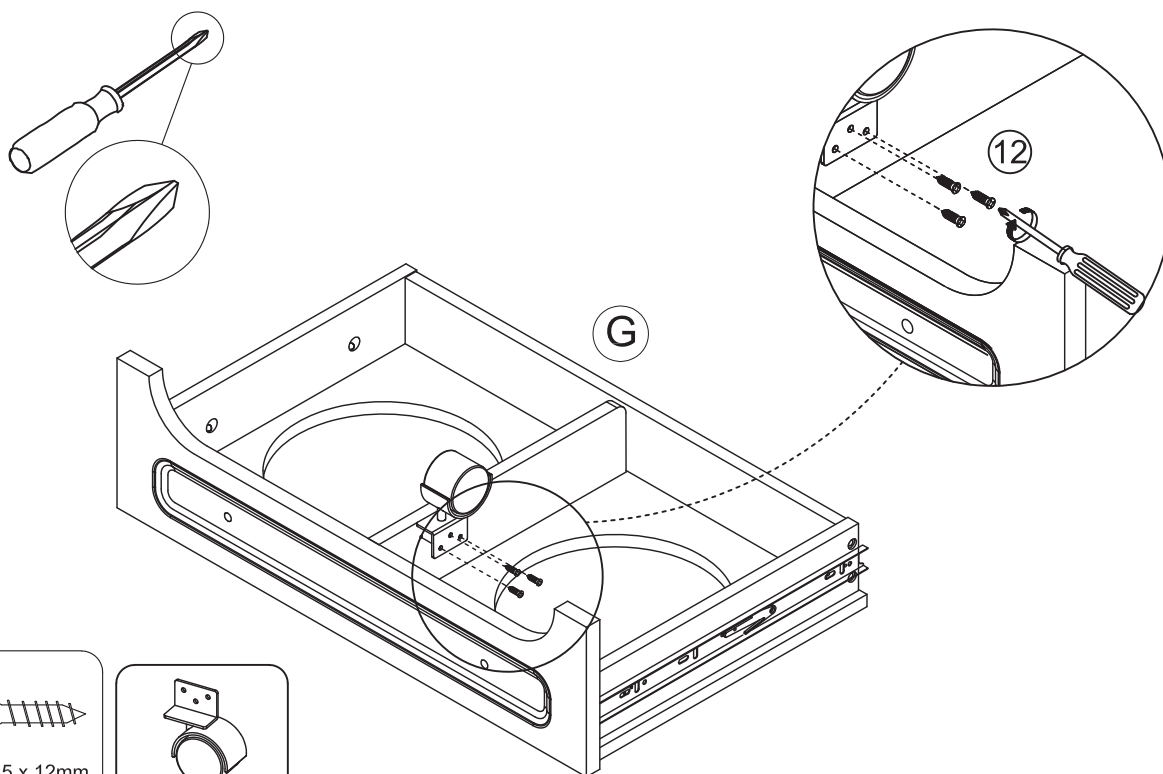
Step 5



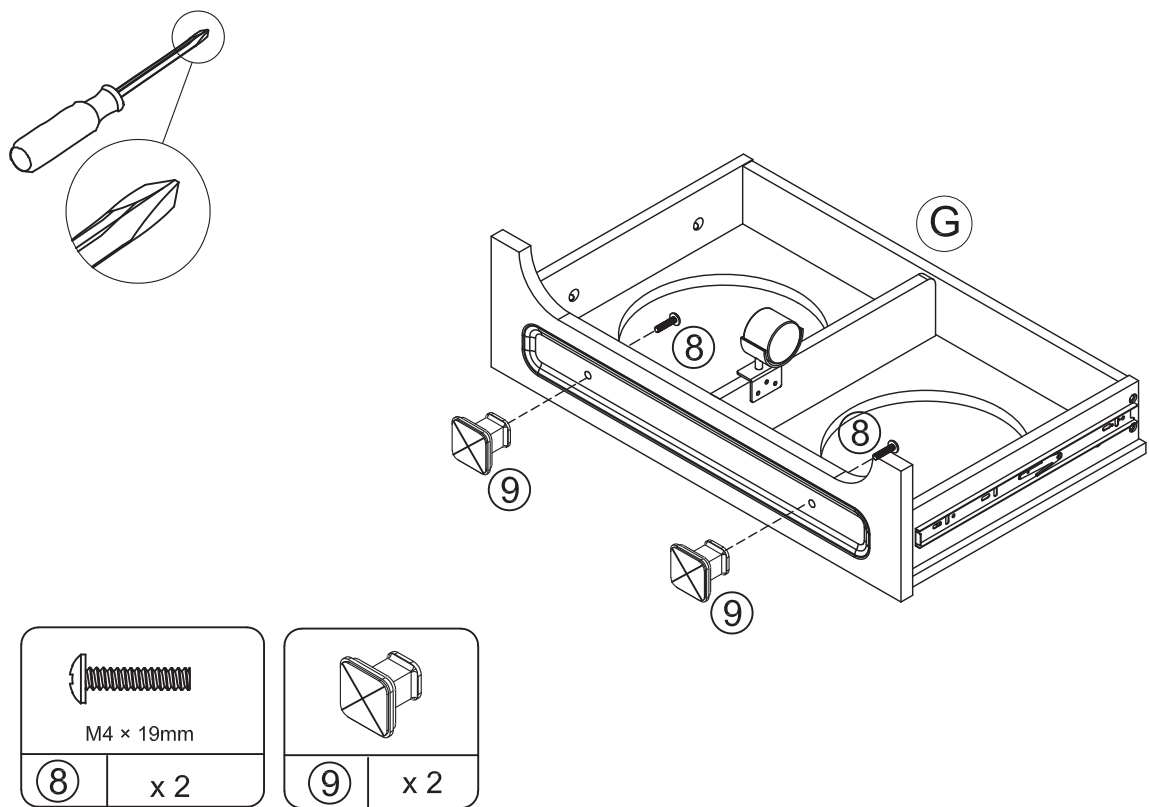
Step 6



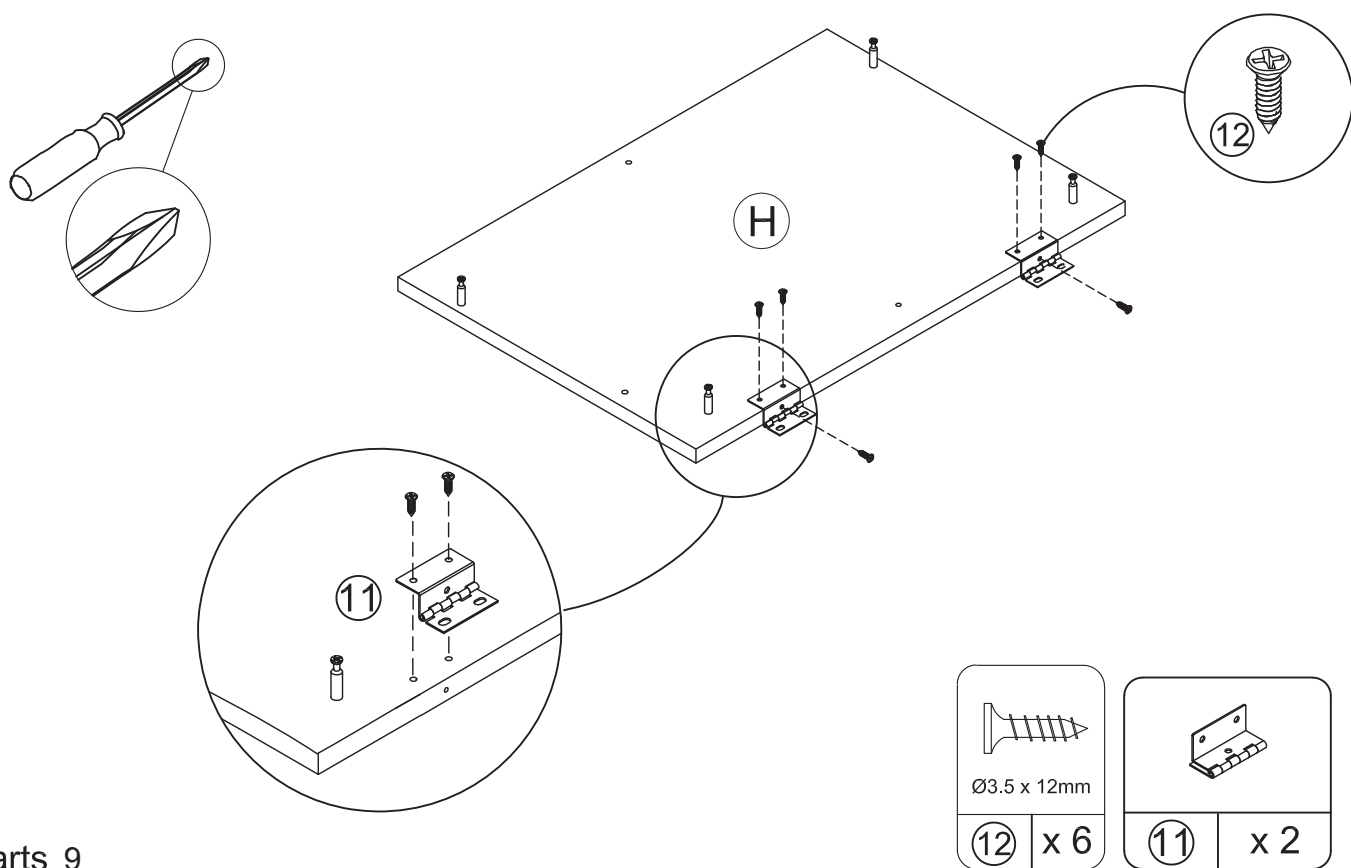
Step 7



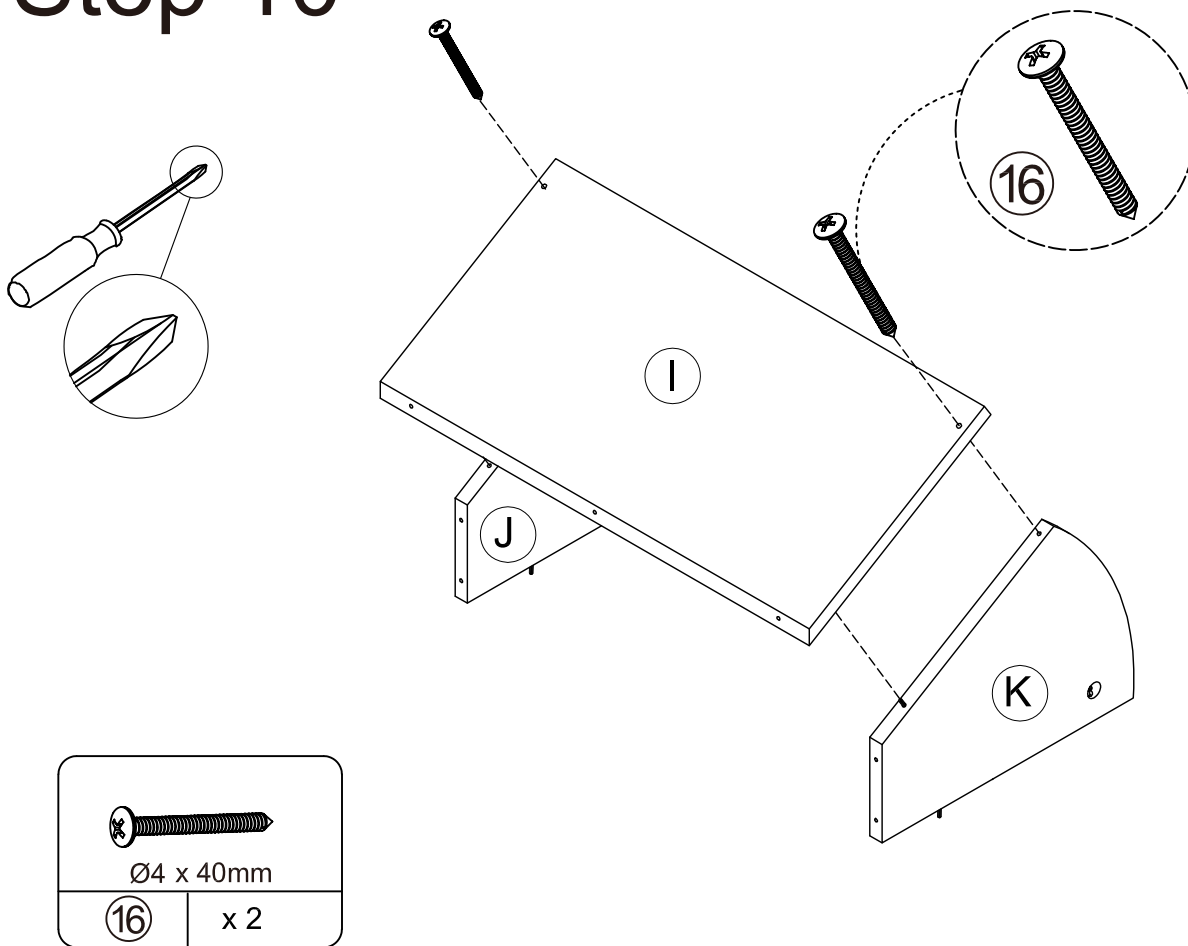
Step 8



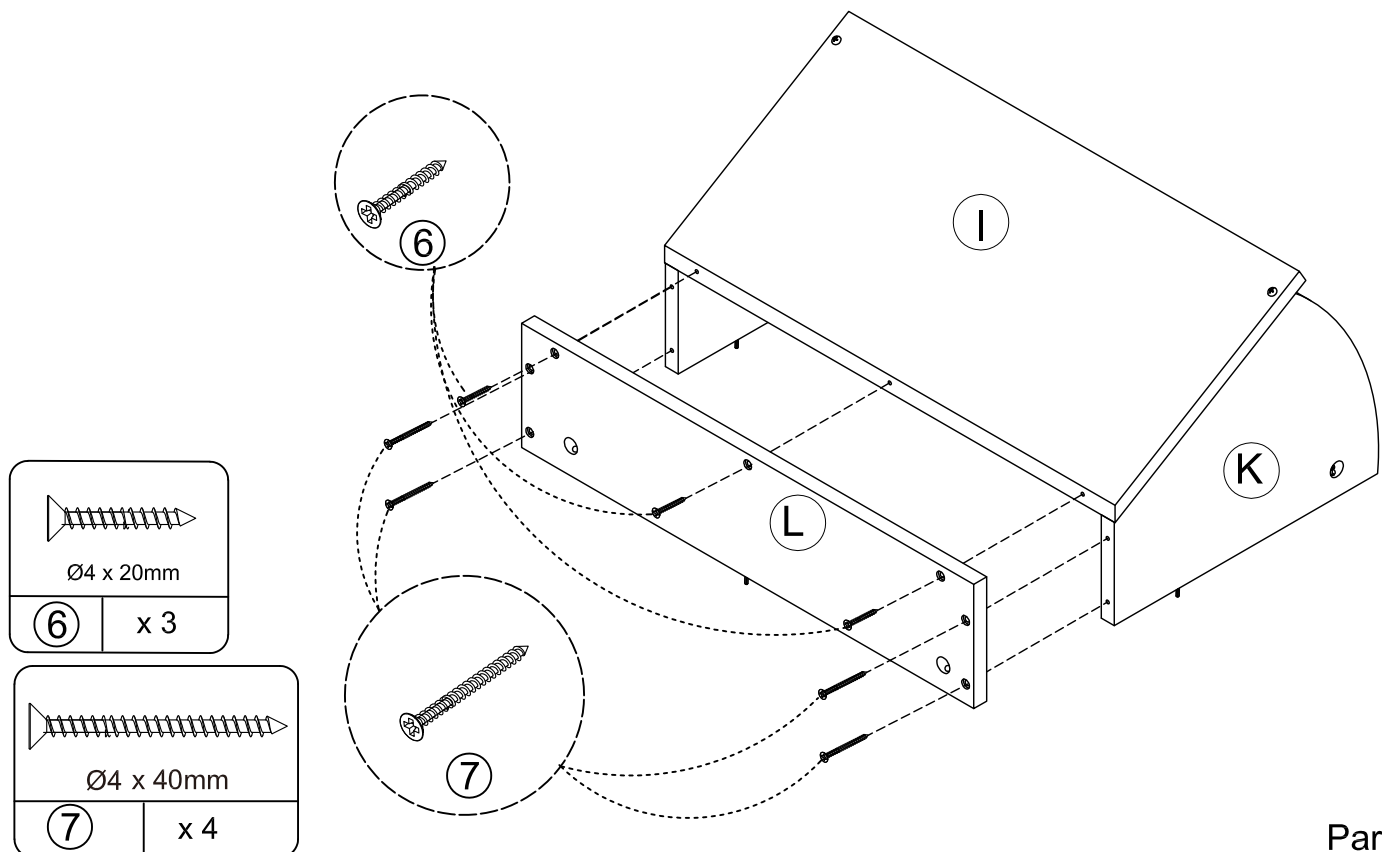
Step 9



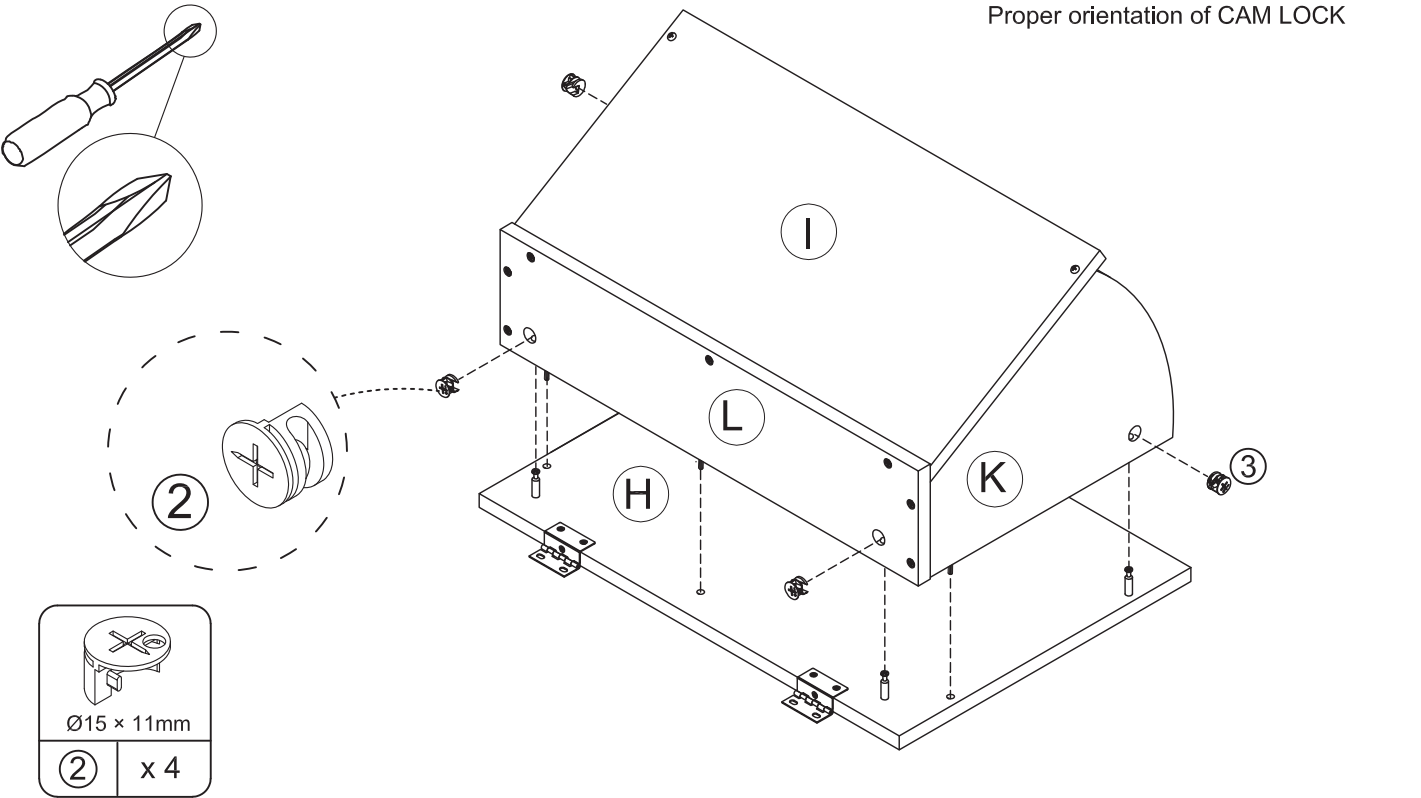
Step 10



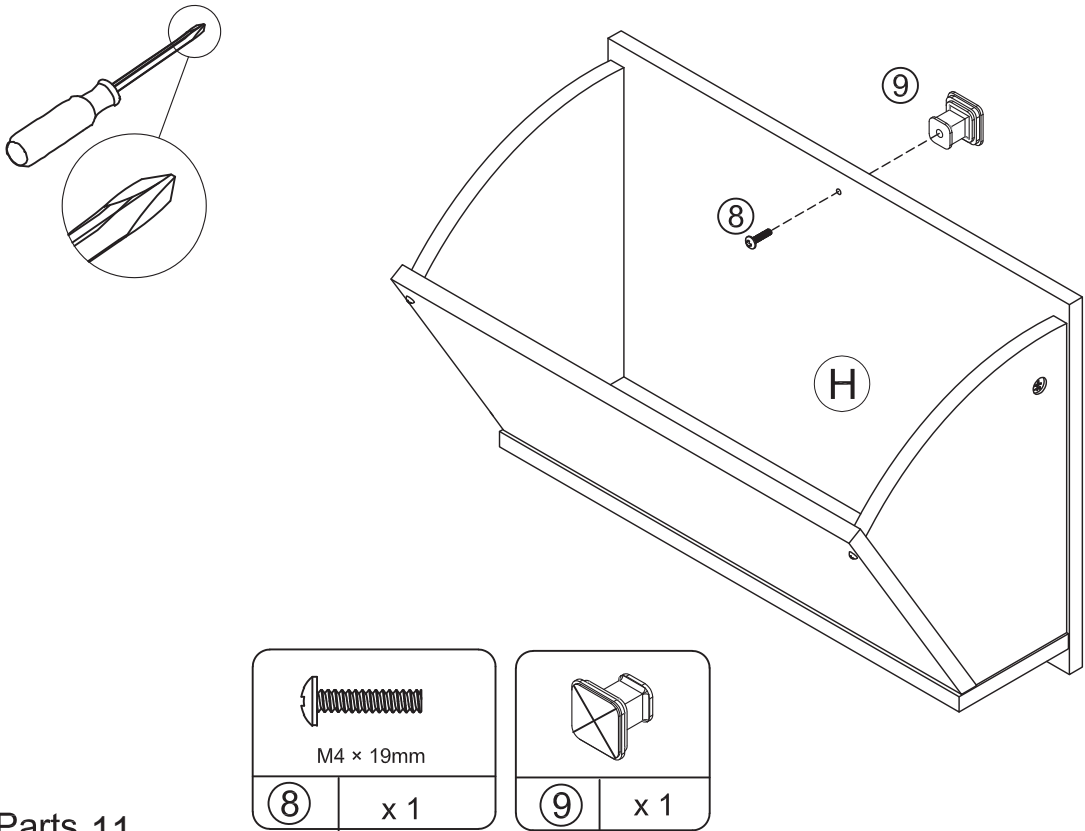
Step 11



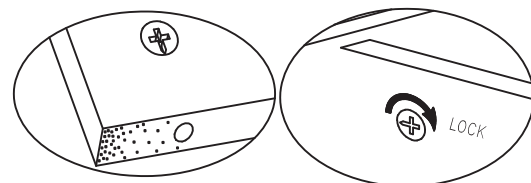
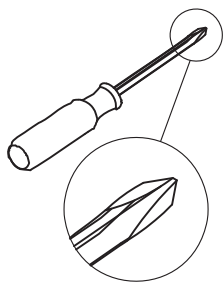
Step 12



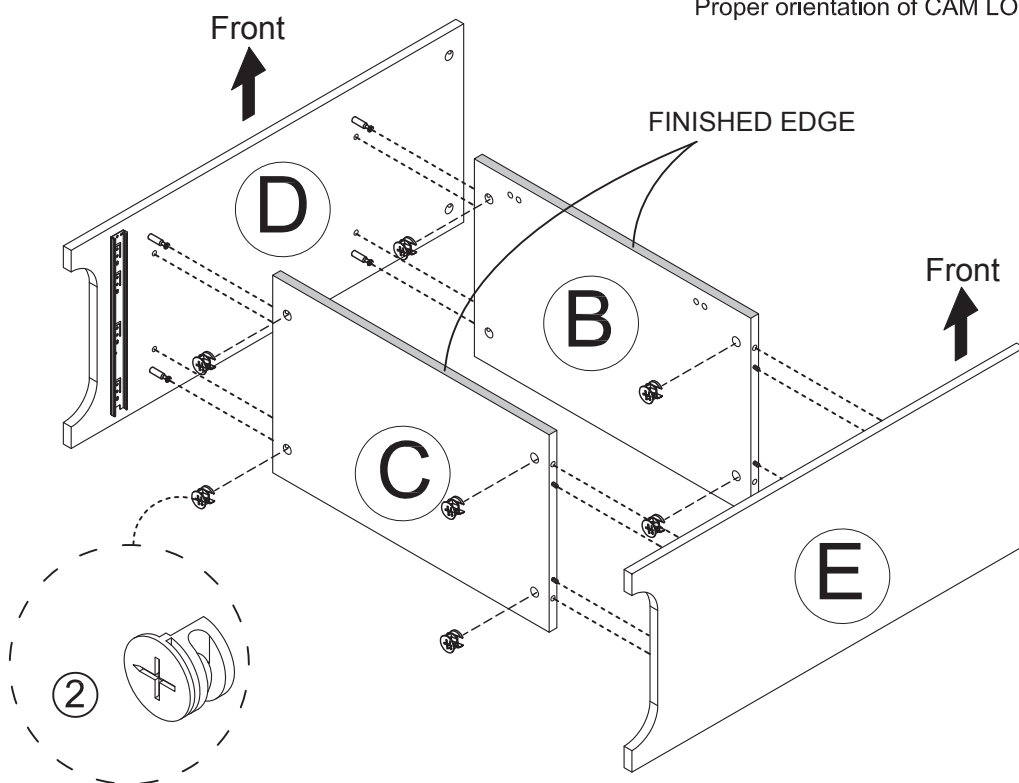
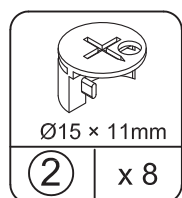
Step 13



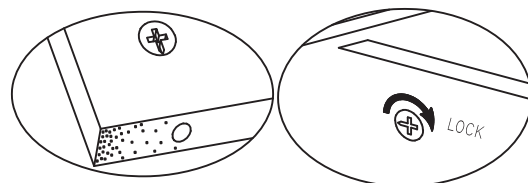
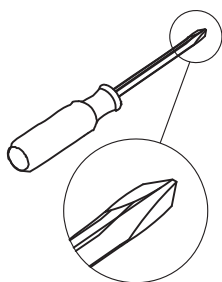
Step 14



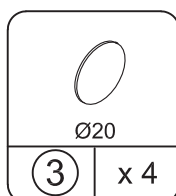
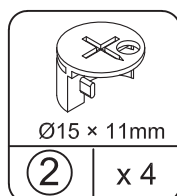
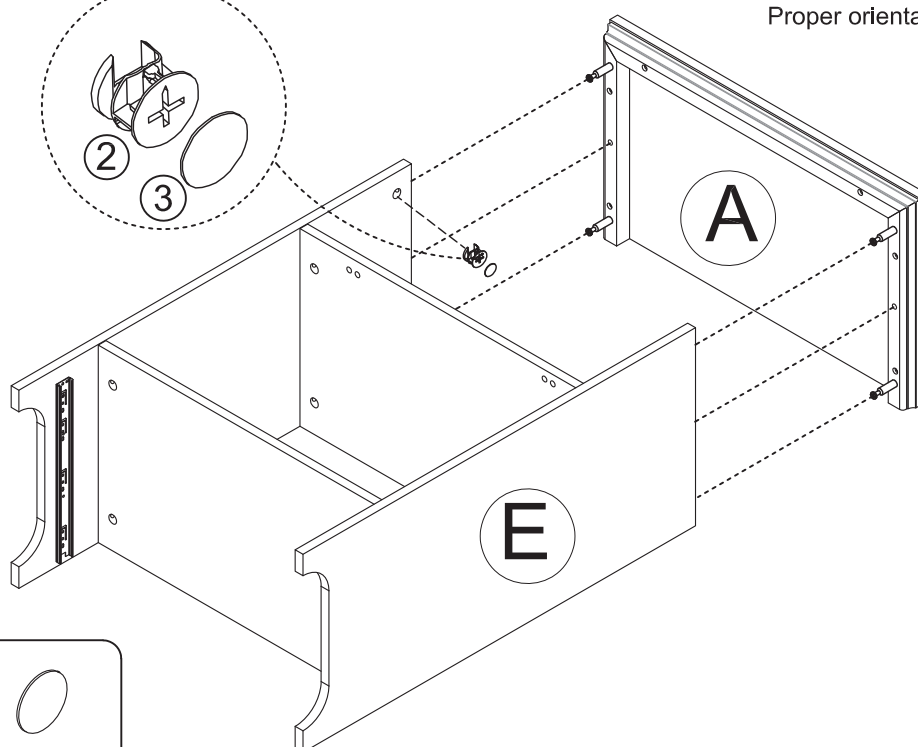
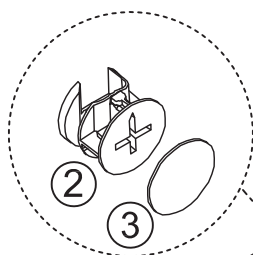
Proper orientation of CAM LOCK



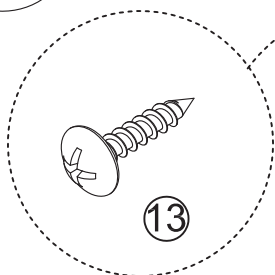
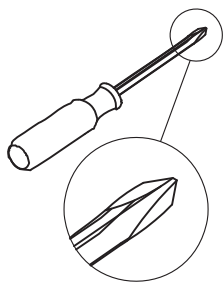
Step 15



Proper orientation of CAM LOCK



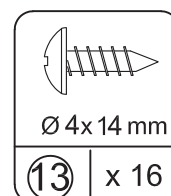
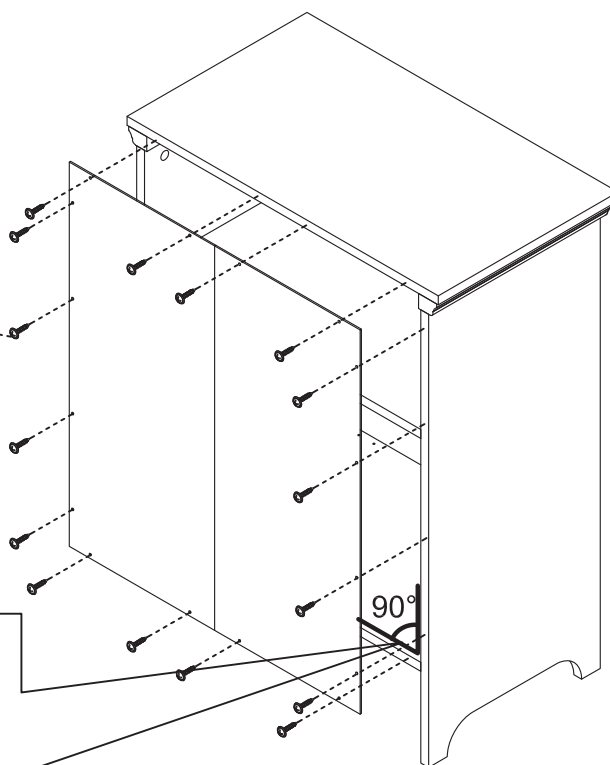
Step 16



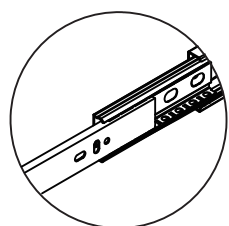
Before attaching the back panel, be sure that the unit is at 90°

Avant d'attacher le panneau arrière, assurez-vous que l'unité est à 90°

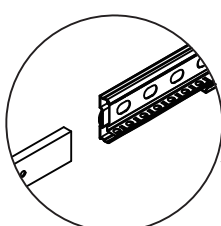
Antes de fijar el panel posterior, asegúrese de que la unidad esté a 90°



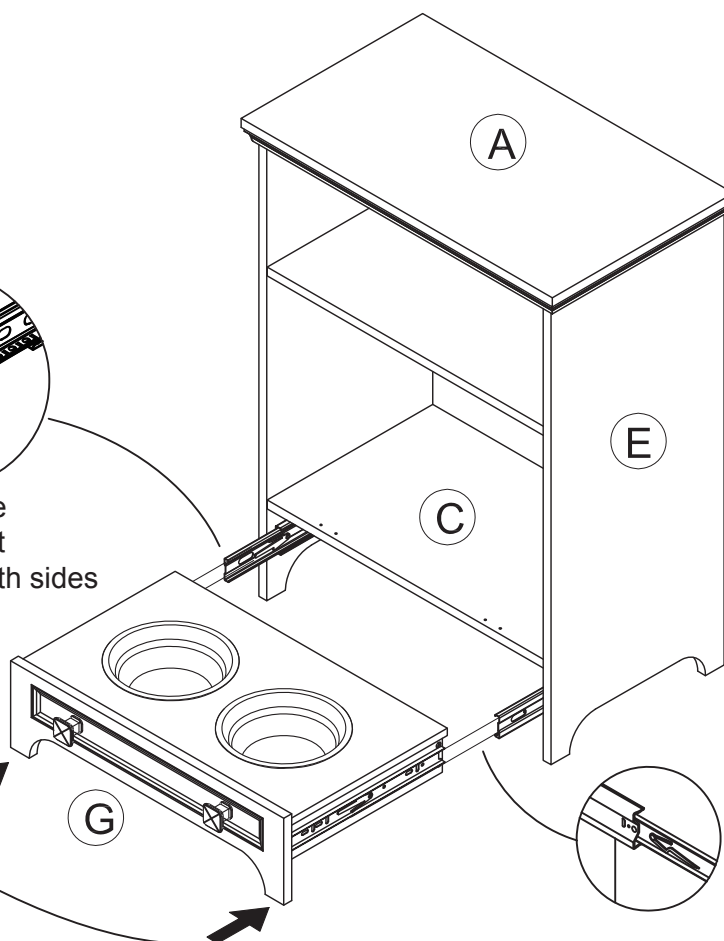
Step 17



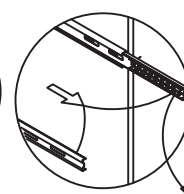
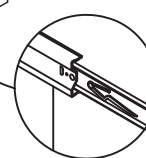
Integrate both slide parts 15B and 15A carefully



Place slide 15B aim at 15A on both sides

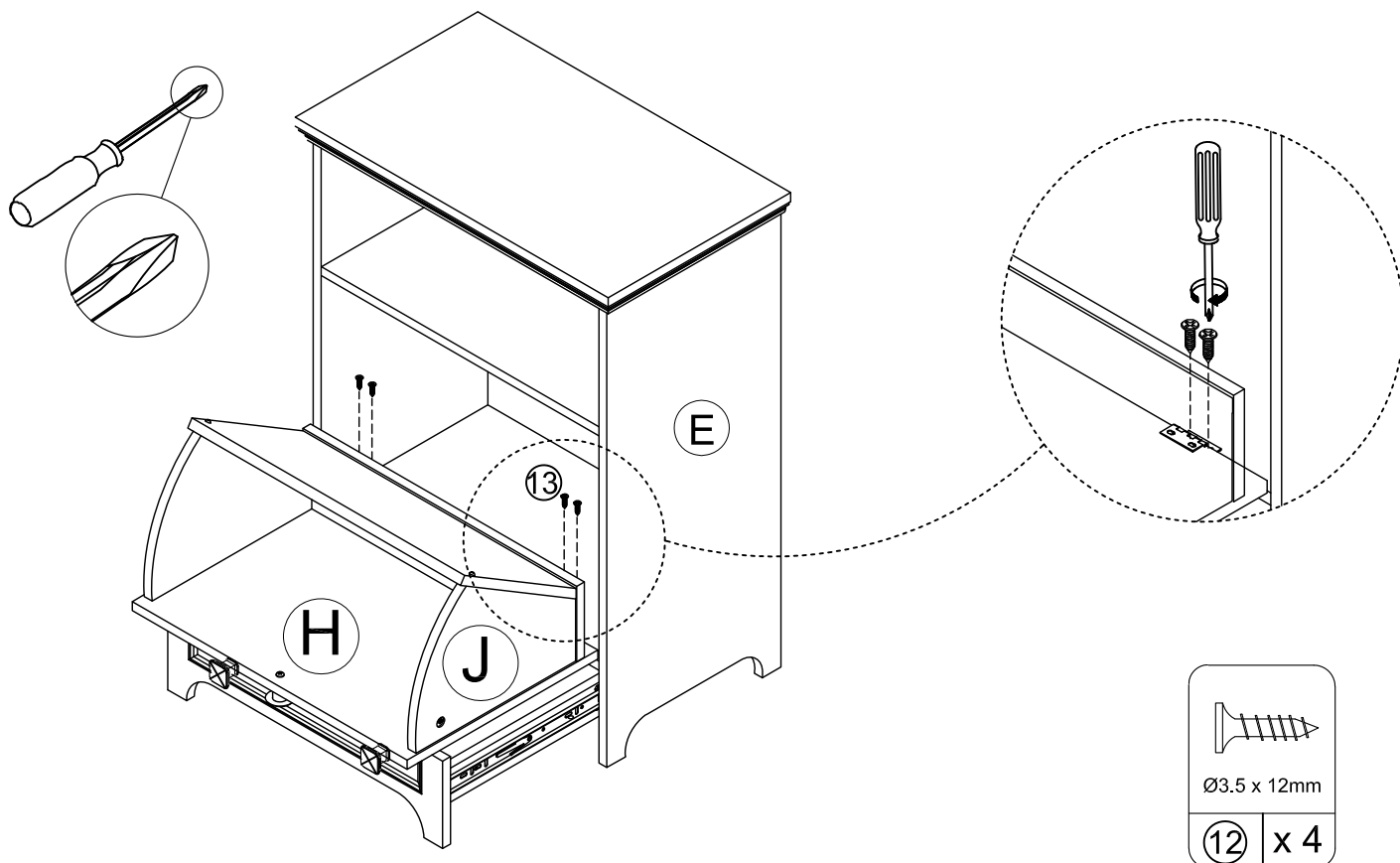


Push the two sides of drawer simultaneously into the cabinet

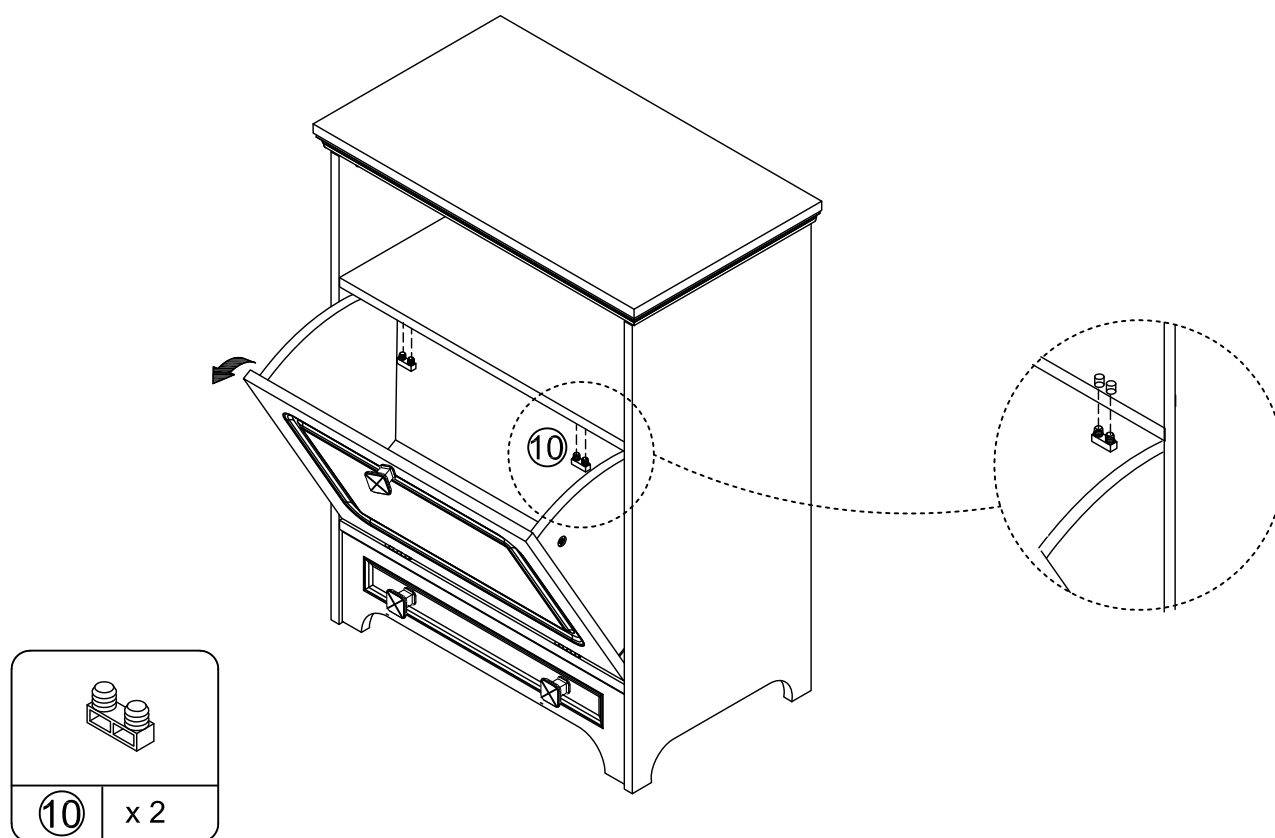


Ball Bearing Retainer

Step 18

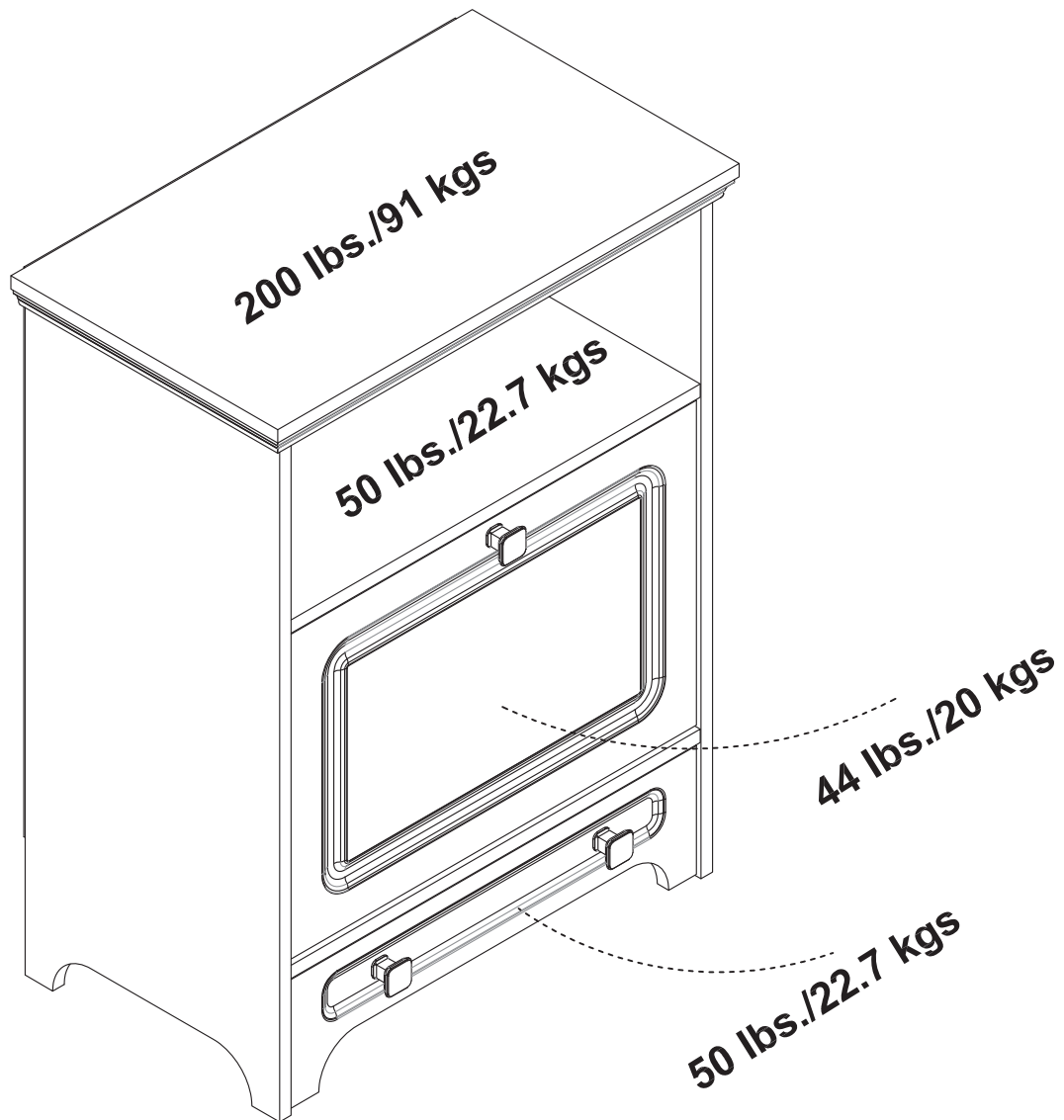


Step 19



Safty Maximum loads

This unit has been designed to support the maximum loads shown. Exceeding these load limits could cause sagging, instability, product collapse, and/or serious injury.



WARNING

Please make sure that all objects are removed before moving the assembled unit. The unit must be team lifted, not dragged or pushed. Failure to do so could cause instability, product collapse, and/or serious injury.