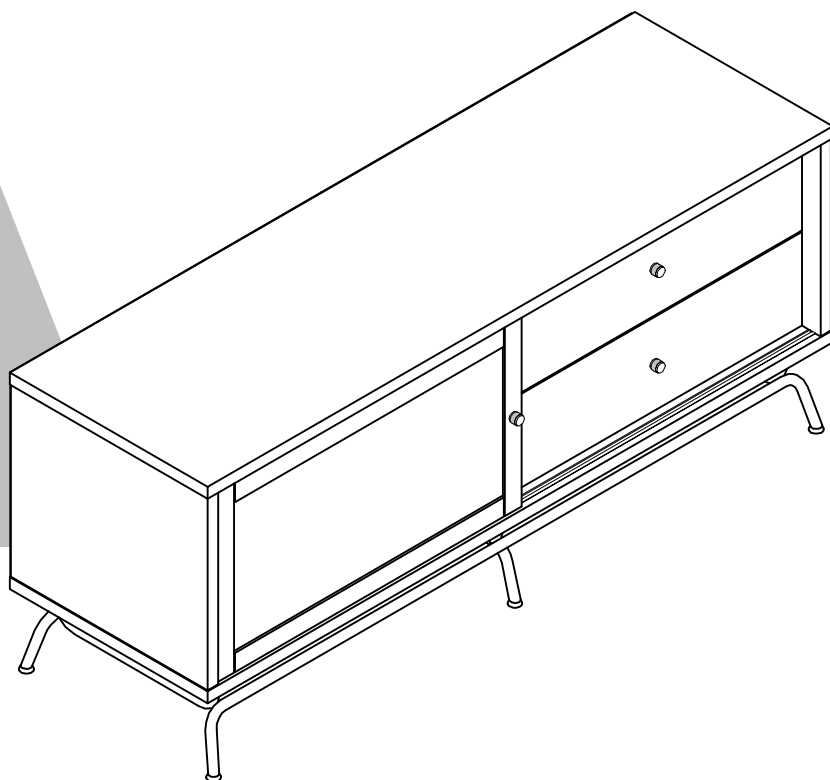


1228872COMCLUK Black
1228408COMCLUK Graphite Grey
Cosmo Living TV Stand for TVs up to 65"

COSMOLiving
by COSMOPOLITAN

Date of Purchase ____ / ____ / ____
Lot Number:



THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Do Not Return This Product!

Contact our customer service team for help first.

Call: 01942 524100

Email: cseurope@dorel.com

WARNING

- Unit can tip over causing severe injury or death.
- Anchor unit to stud in wall (if instructed to).
- Do Not allow children to climb on unit.
- Put heavy items on lower shelves or drawers.



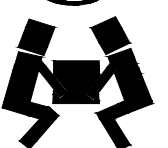


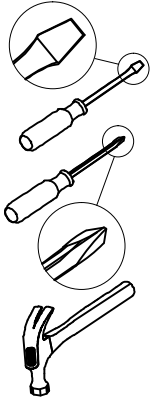
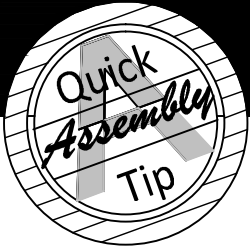
Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: **1-2**

ESTIMATED ASSEMBLY TIME: **1 HOUR**

- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
- Identify, sort and count the parts before attempting assembly.
- Compression dowels are lightly tapped in with a hammer.
- Slides are labeled with a **R** (right) and **L** (left) for proper placement.
- Make sure to always face the point on the top of the Cam Lock towards the outer edge.
- Use all the nails provided for the back panel and spread them out equally.
- Back panel must be used to make sure your unit is sturdy.
- Do NOT use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.



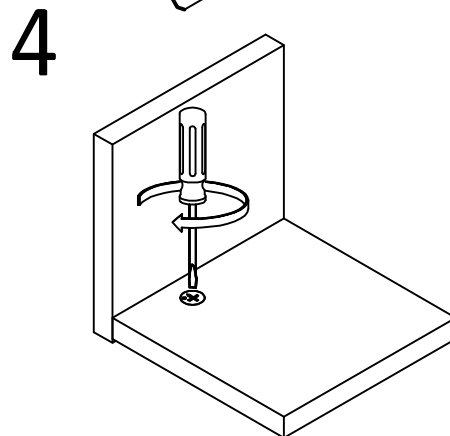
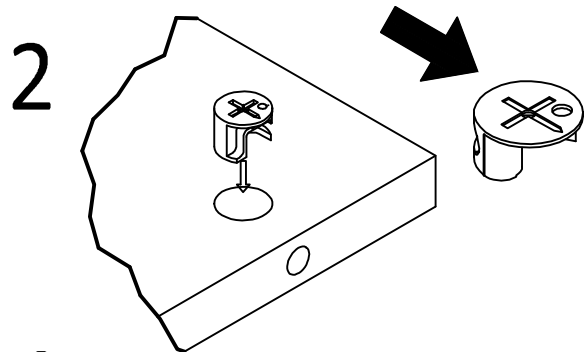
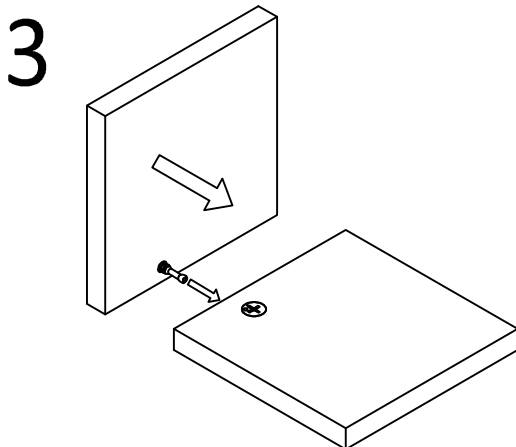
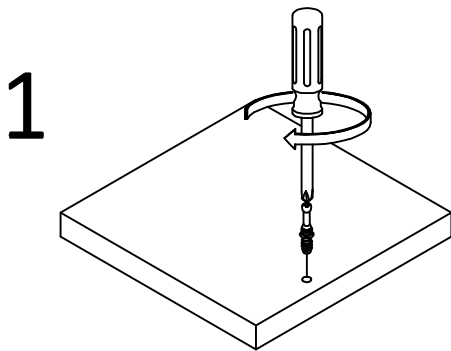


Before You Start

- ✓ 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.

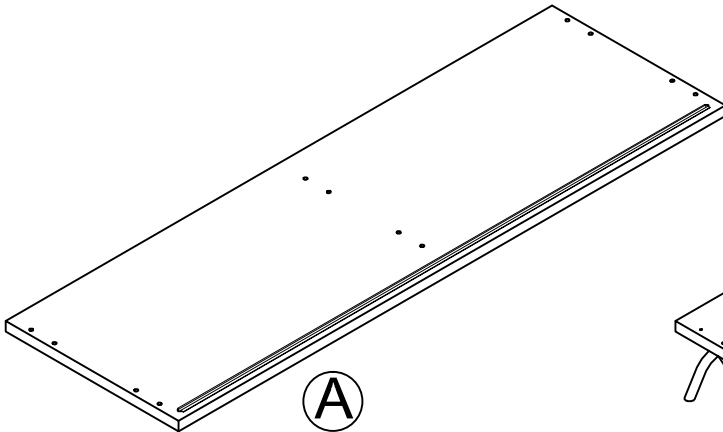
Cam Lock Fastening System

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

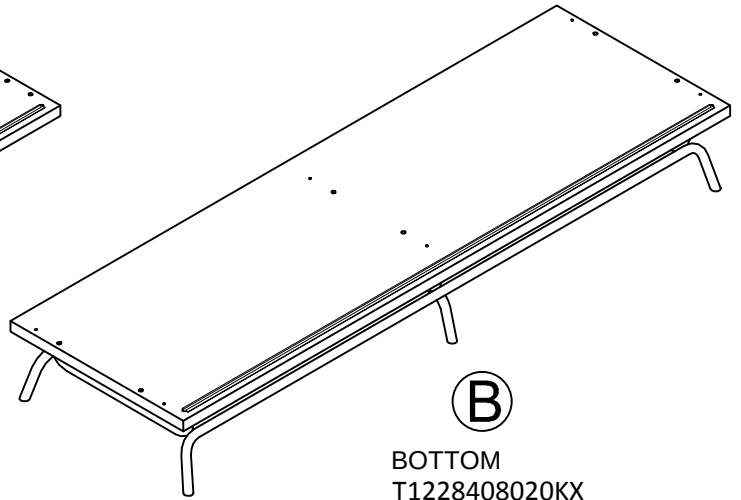


Board Identification

Not actual size

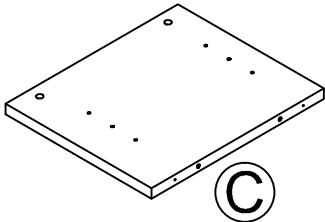


(A)
TOP
T1228408010KX

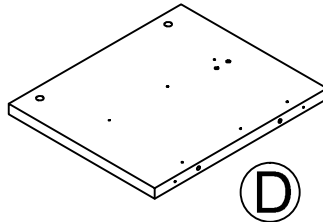


(B)
BOTTOM
T1228408020KX

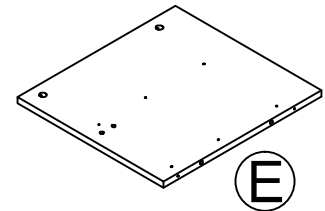
Preassembled Parts	
Bottom panel (1)	T1228408021KX
Leg frame (1)	T1228408022KX
Bolt $\phi 1/4"$ x18 (6)	TKX1051



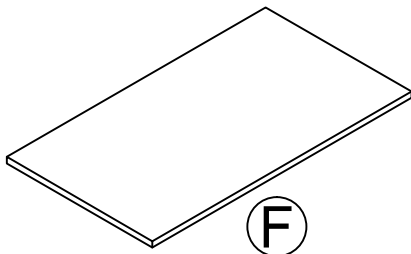
(C)
LEFT SIDE PANEL
T1228408030KX



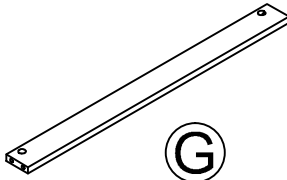
(D)
RIGHT SIDE PANEL
T1228408040KX



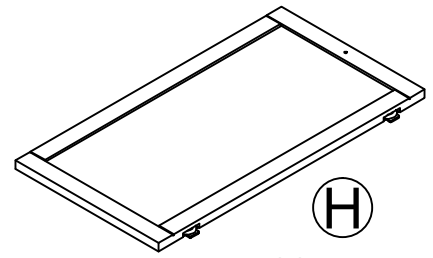
(E)
PARTITION
T1228408050KX



(F)
ADJUSTABLE SHELF
T1228408060KX



(G)
MIDDLE RAIL
T1228408070KX

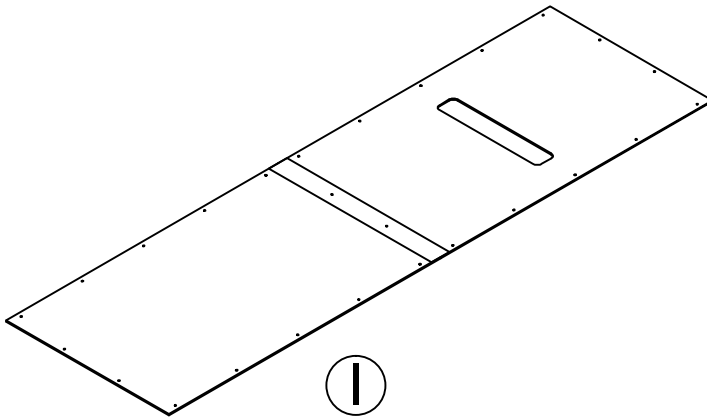


(H)
DOOR
T1228408080KX

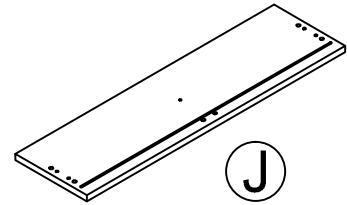
Preassembled Parts	
Door (1)	T1228408081KX
Pulley (2)	TKX1097
Screw $\phi 3.5$ x12 (16)	TKX1098

Board Identification

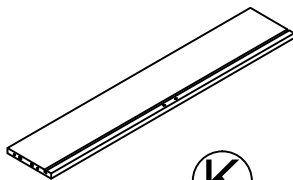
Not actual size



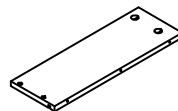
I
BACK PANEL
T1228408090KX



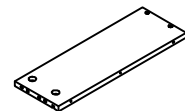
J
DRAWER FRONT
T1228408100KX
QTY:2PCS



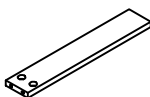
K
DRAWER BACK
T1228408110KX
QTY:2PCS



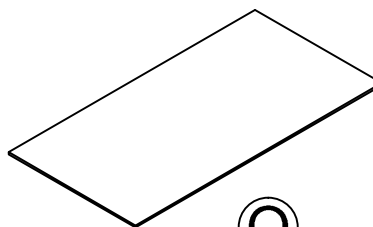
L
LEFT DRAWER SIDE
T1228408120KX
QTY:2PCS



M
RIGHT DRAWER SIDE
T1228408130KX
QTY:2PCS



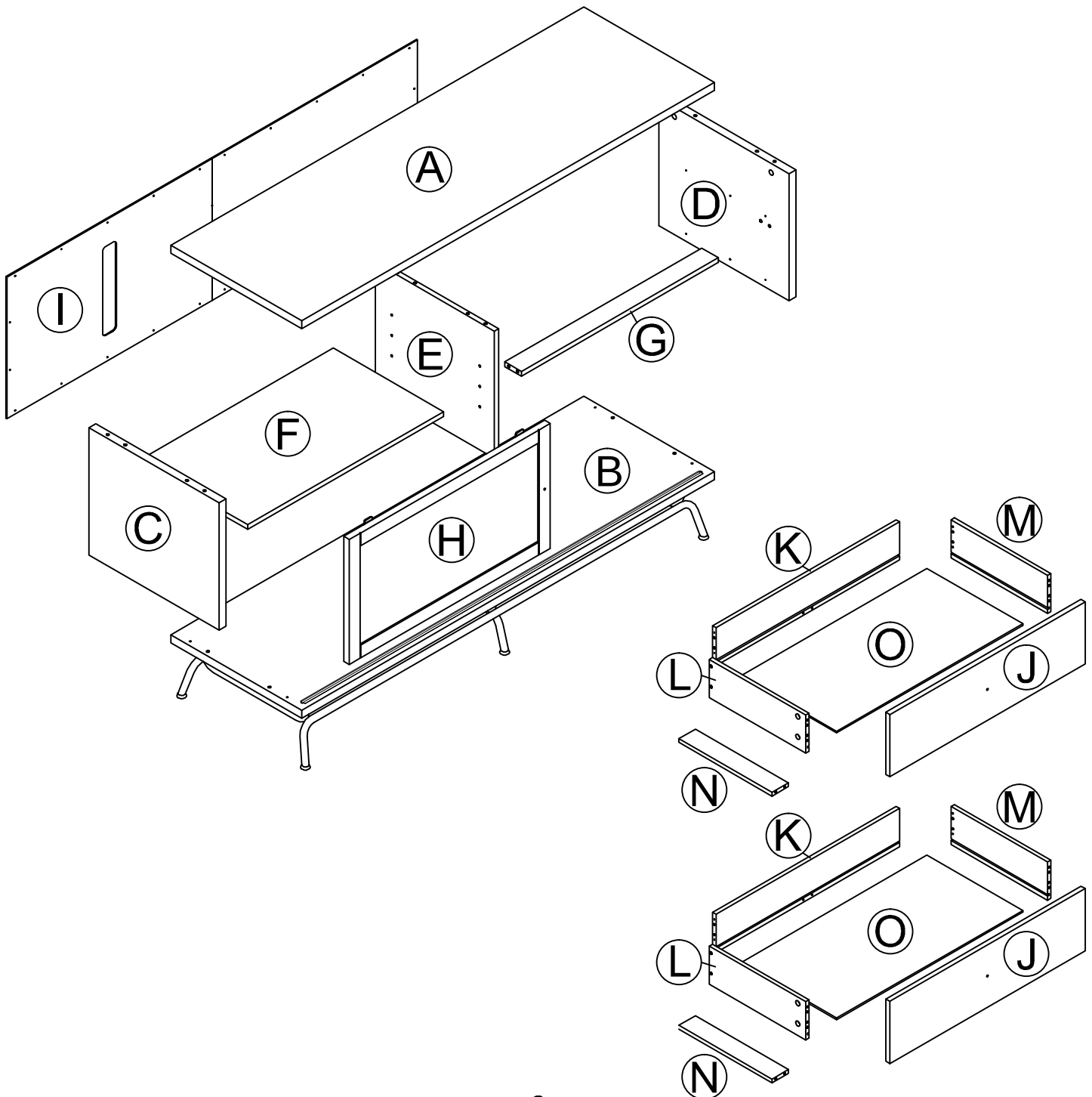
N
DRAWER SUPPORT
T1228408140KX
QTY:2PCS



O
DRAWER BOTTOM
T1228408150KX
QTY:2PCS

Board Identification

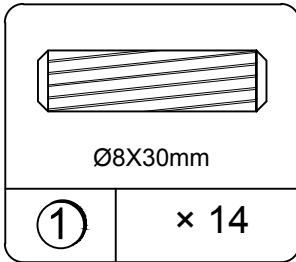
Not actual size



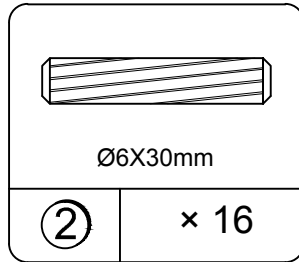
Hardware Bag Reference Number:
21228408COM0KX

Part List

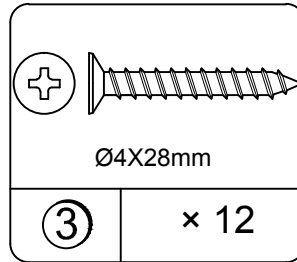
Actual Size



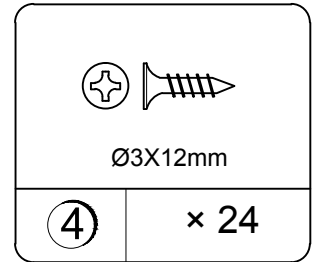
WOOD DOWEL
TKX1005



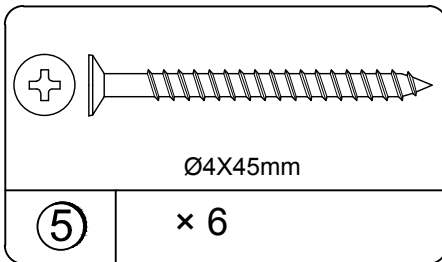
WOOD DOWEL
TKX1006



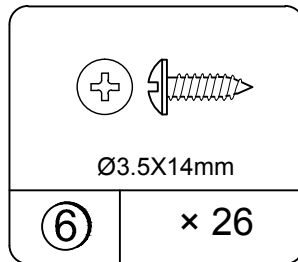
SCREW
TKX1007



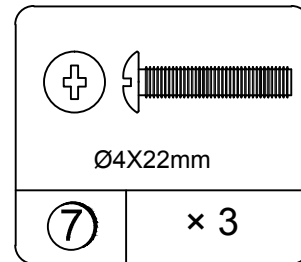
SCREW
TKX1016



SCREW
TKX1067



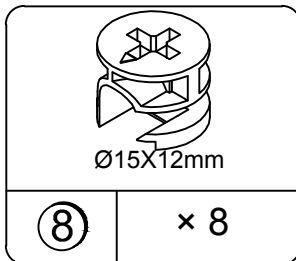
SCREW
TKX1083



BOLT
TKX1049

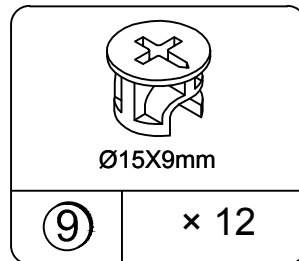
Part List

Not Actual Size



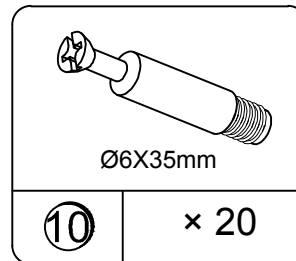
⑧ × 8

CAM LOCK
TKX1022



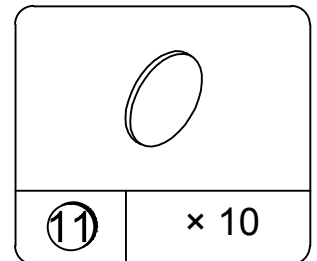
⑨ × 12

CAM LOCK
TKX1023



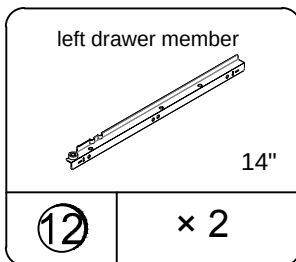
⑩ × 20

CAM BOLT
TKX1012



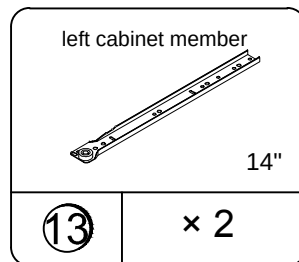
⑪ × 10

CAM COVER
TKX1065



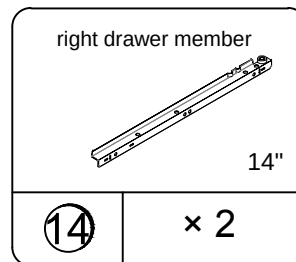
⑫ × 2

METAL SLIDE
TKX1027-1



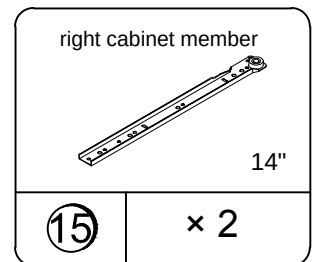
⑬ × 2

METAL SLIDE
TKX1027-2



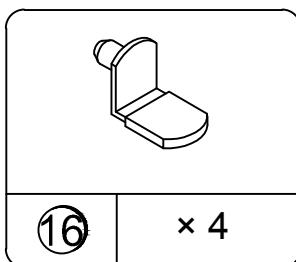
⑭ × 2

METAL SLIDE
TKX1028-1



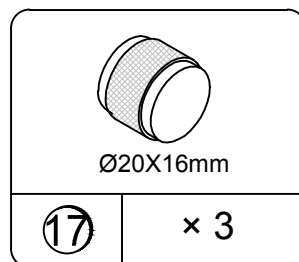
⑮ × 2

METAL SLIDE
TKX1028-2



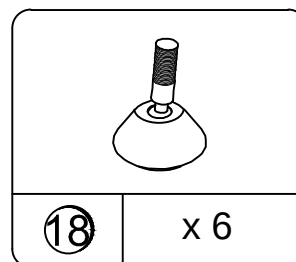
⑯ × 4

SHELF SUPPORT
TKX1047



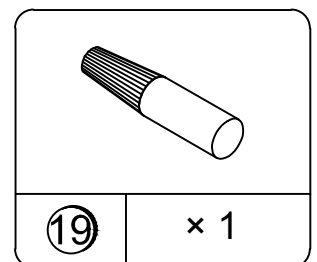
⑰ × 3

KNOB
TKX1048



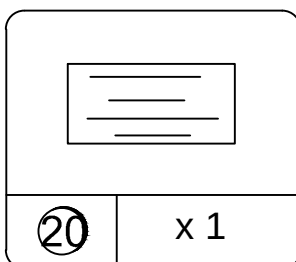
⑱ × 6

ADJUSTABLE FOOT
TKX1058



⑲ × 1

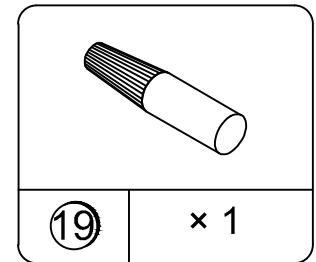
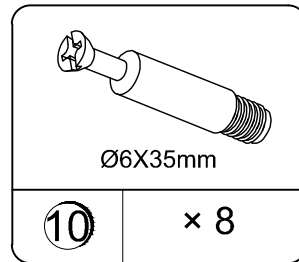
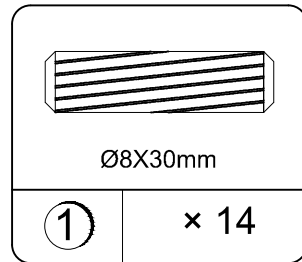
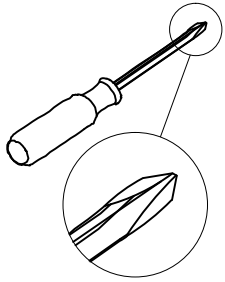
Glue
TKX1014



⑳ × 1

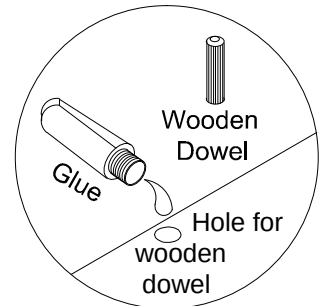
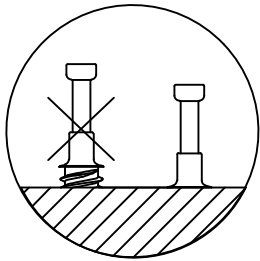
WARNING LABEL
TKX3003

STEP 1

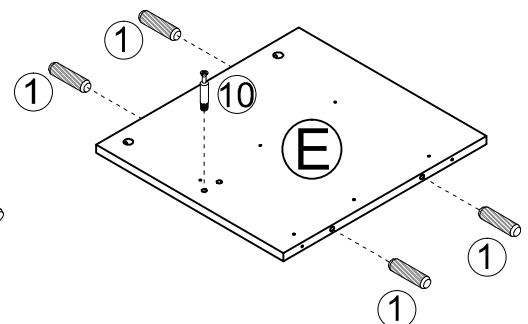
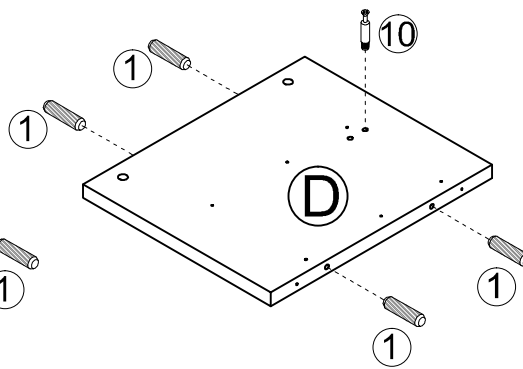
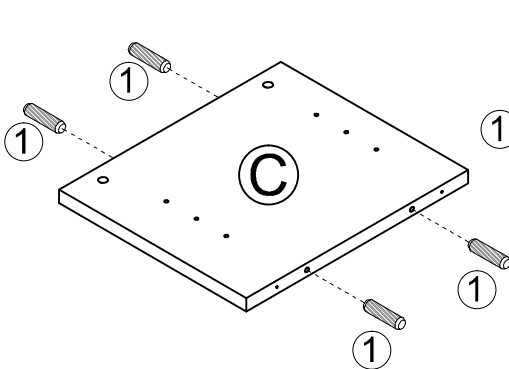
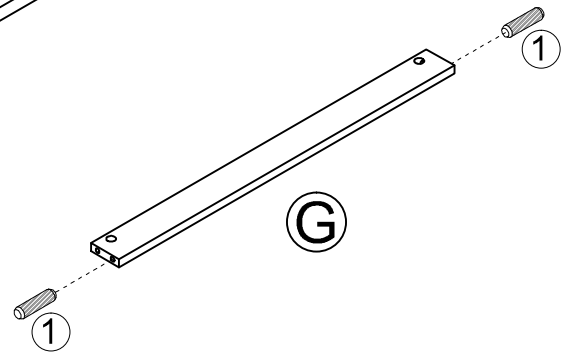
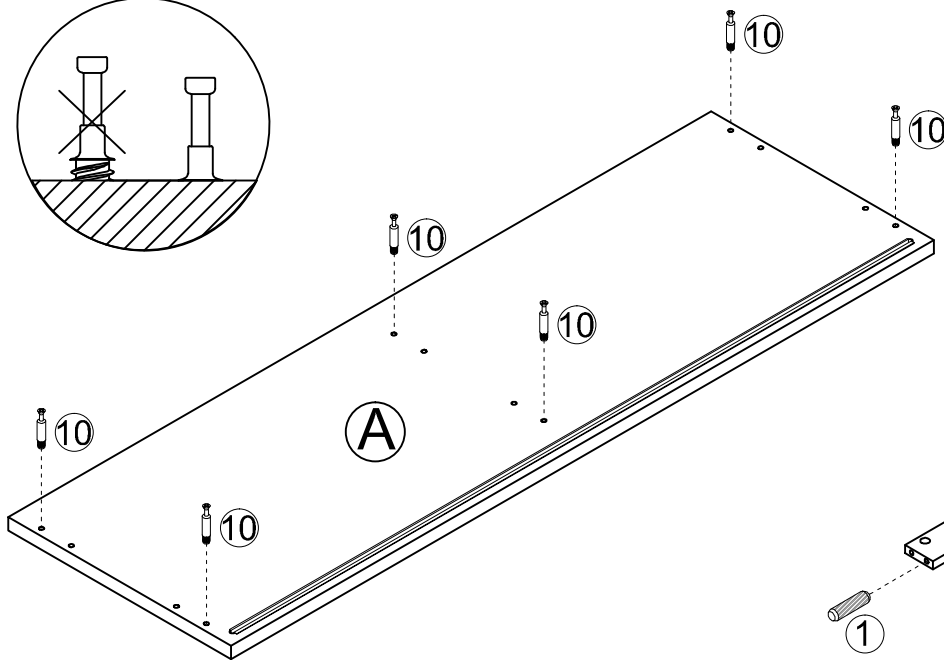


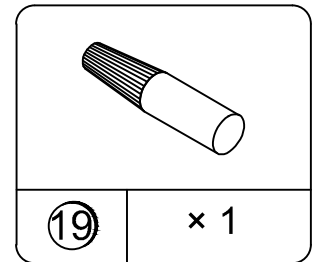
1.1 Screw (10) into (A) , (C) & (D) as illustrated.

1.2 Insert (1) into (C) , (D) , (E) & (G) as illustrated.



Use one drop of glue in dowel hole.

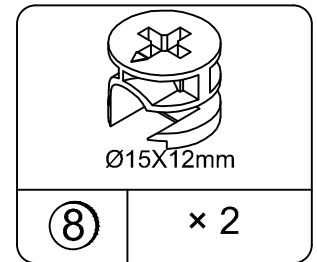
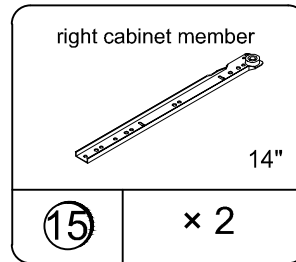
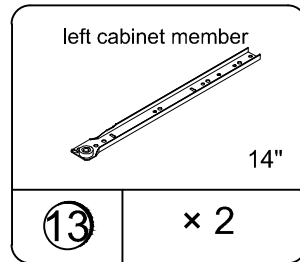
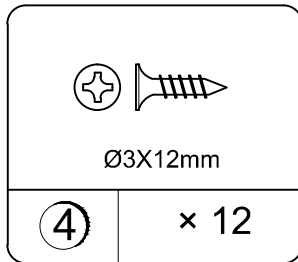




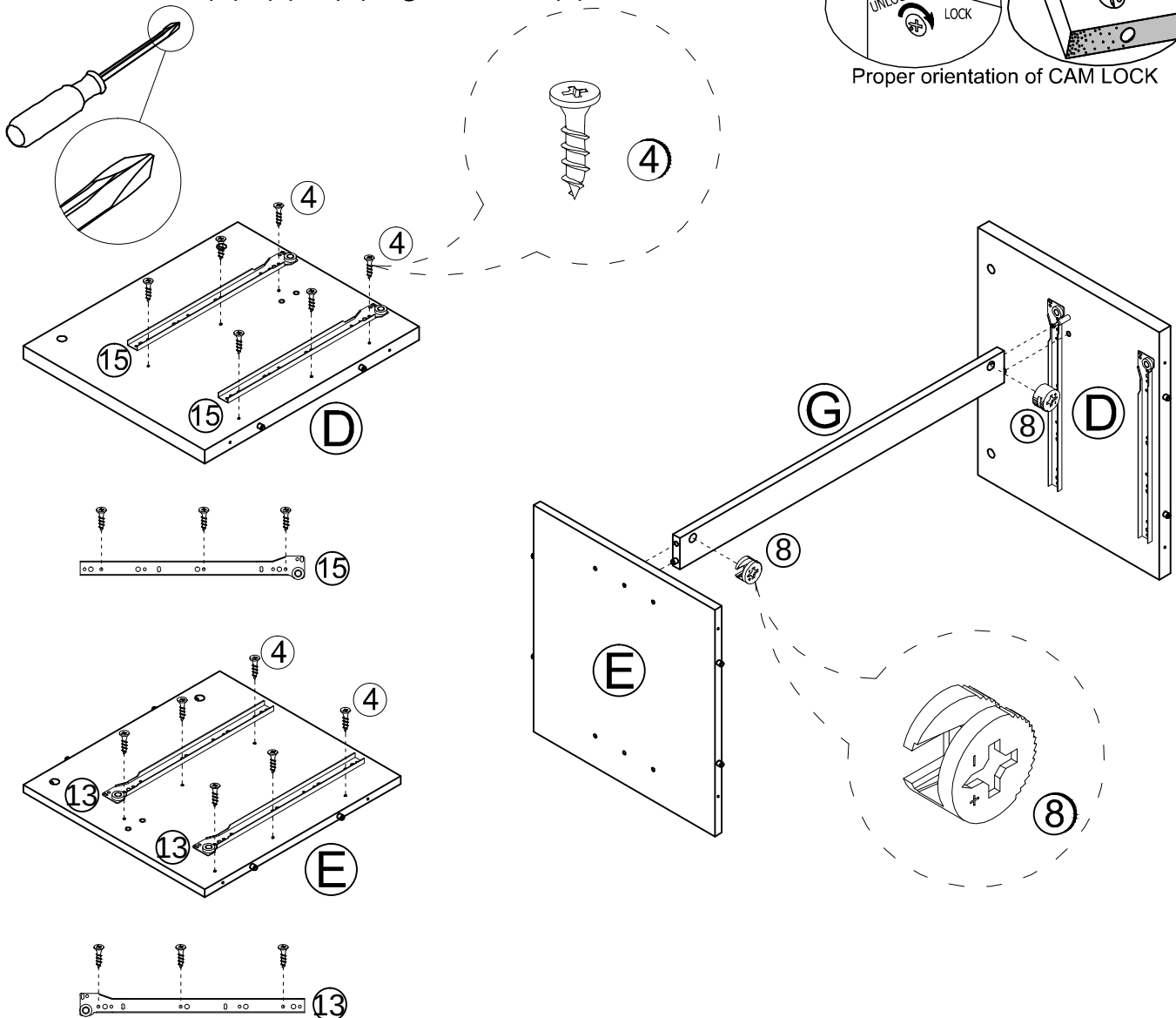
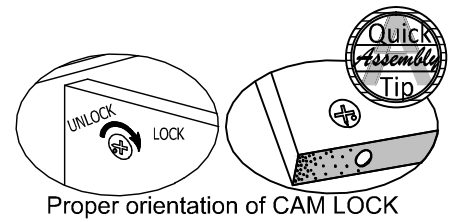
A diagram of a circular hole, divided by a diagonal line. The upper half contains a vertical wooden dowel labeled "Wooden Dowel". The lower half contains a tube of glue labeled "Glue" with a drop of glue being applied to a small hole in the surface, labeled "Hole for wooden dowel".

 $\times 2$

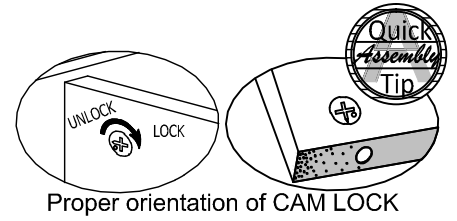
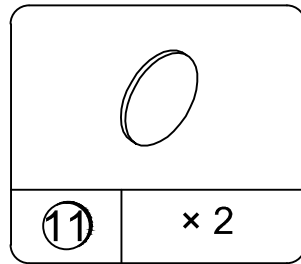
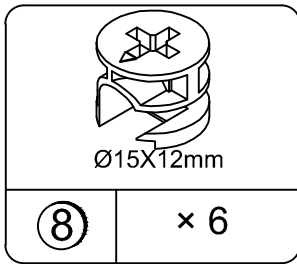
STEP 3



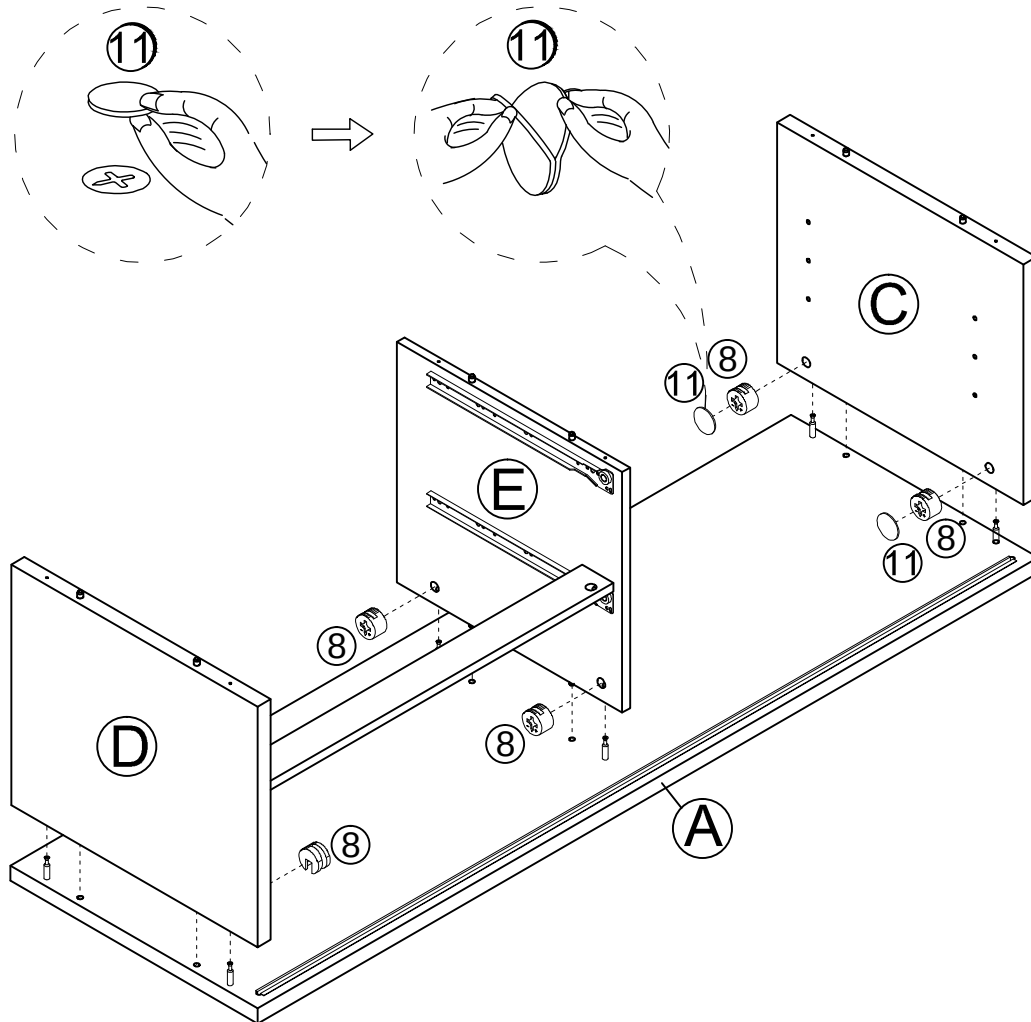
- 3.1 Attach (15) to (D) with (4) as illustrated.
3.2 Attach (13) to (E) with (4) as illustrated.
3.3 Connect (D), (E) & (G) together with (8) as illustrated.



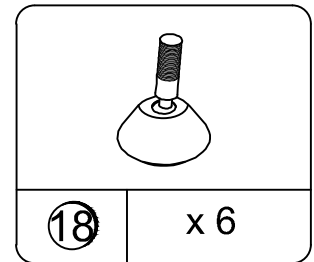
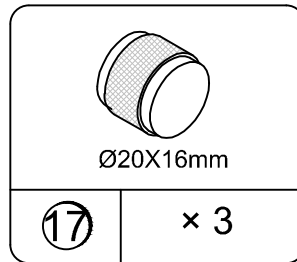
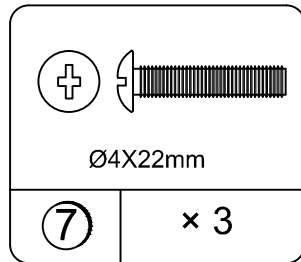
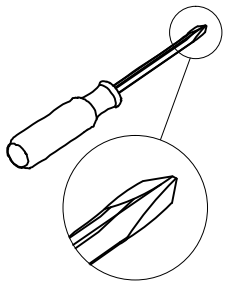
STEP 4



- 4.1 Attach (C) , (D) & (E) to (A) with (8) as illustrated.
4.2 Apply (11) as illustrated.

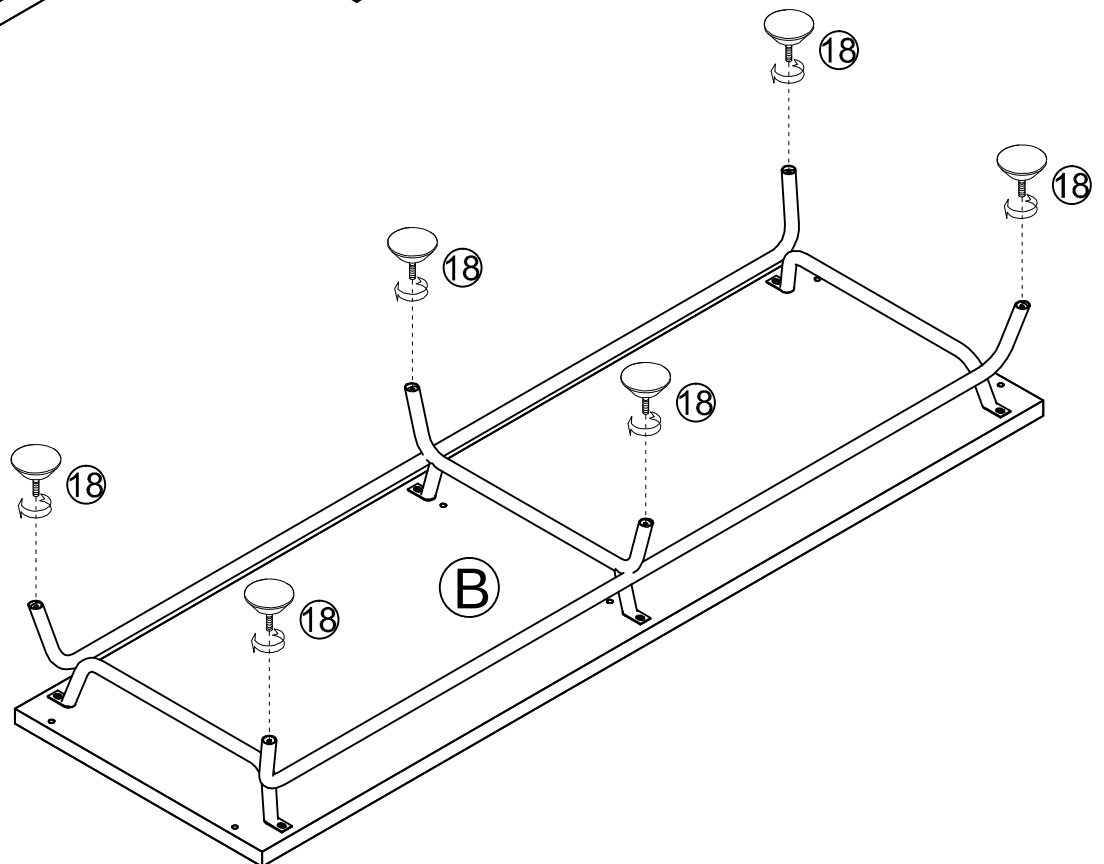
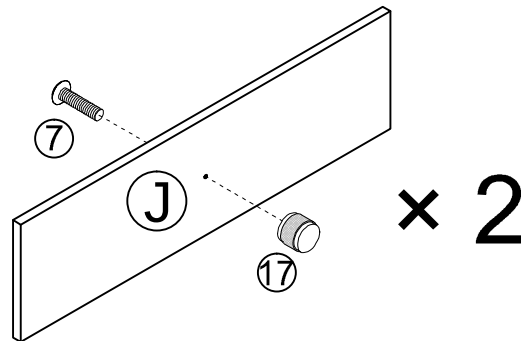
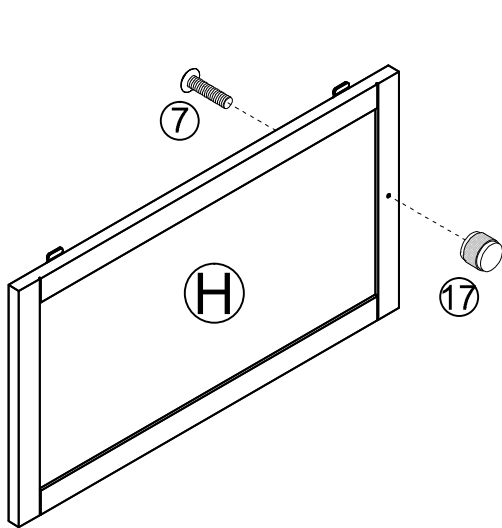


STEP 5

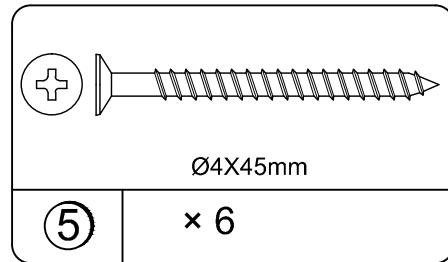
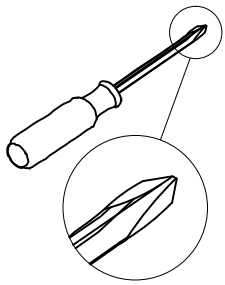


5.1 Attach (17) to (H) & (J) with (7) as illustrated.

5.2 Screw (18) into (B) as illustrated.

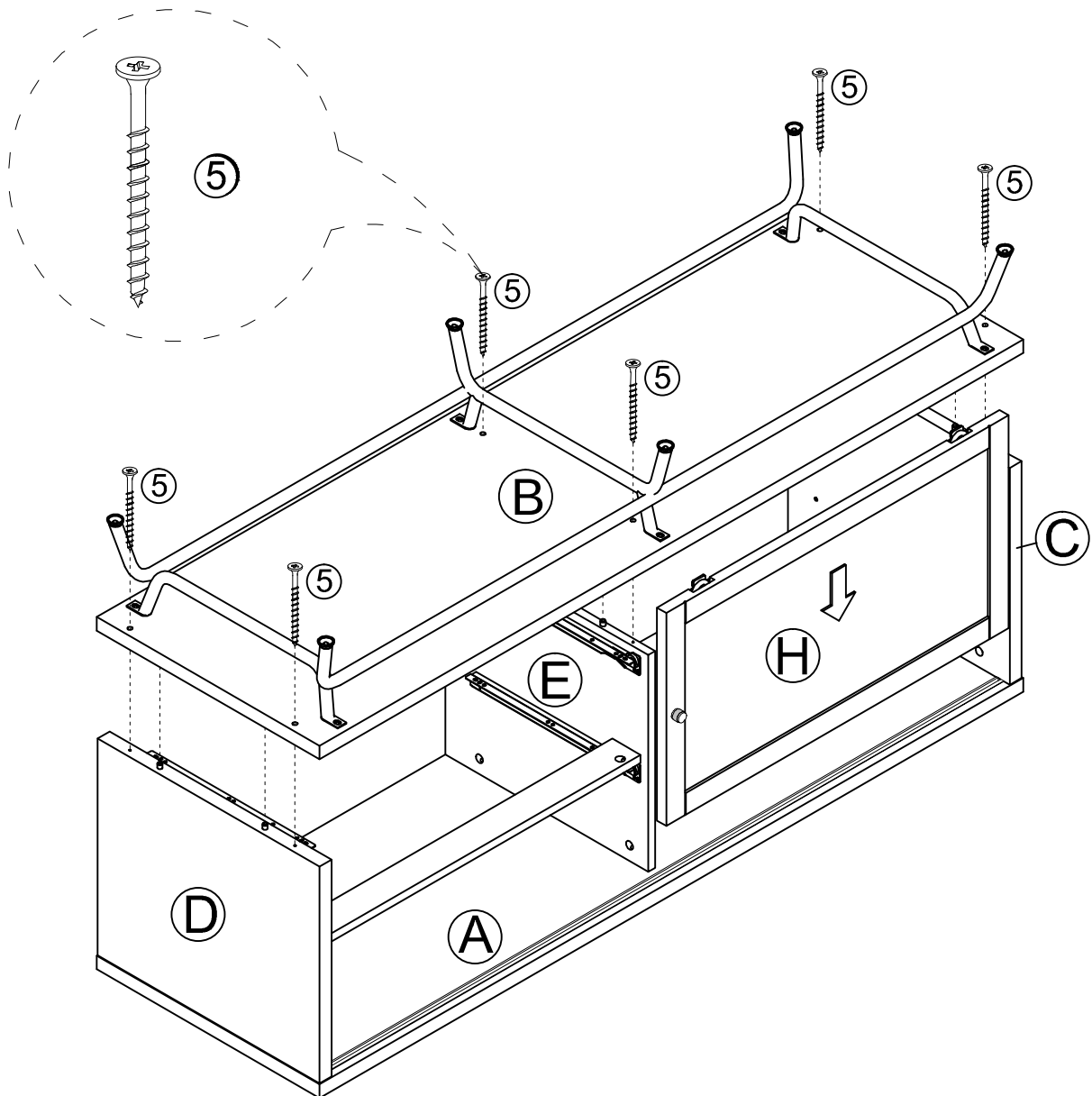


STEP 6

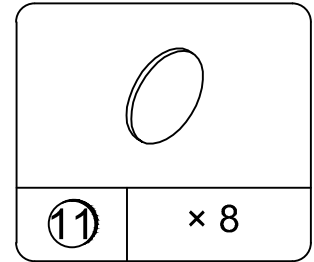
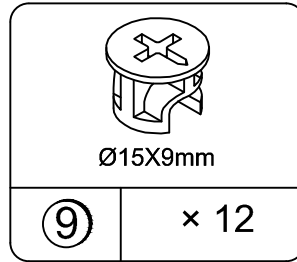
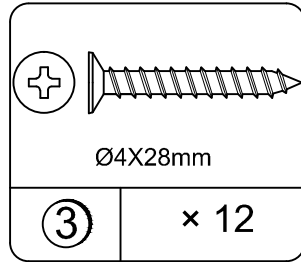
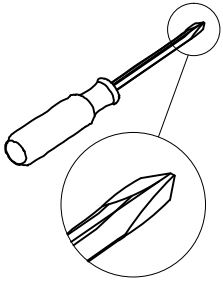


6.1 Put (H) into (A) as illustrated.

6.2 Attach (B) to (C), (D) & (E) with (5) as illustrated.



STEP 7



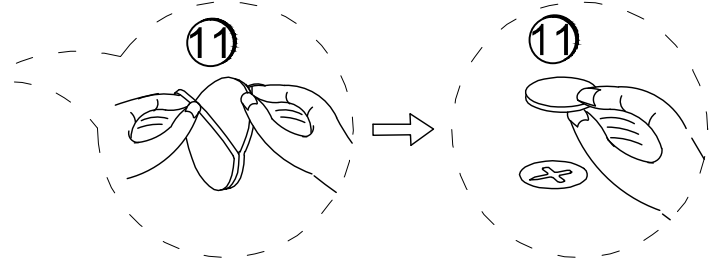
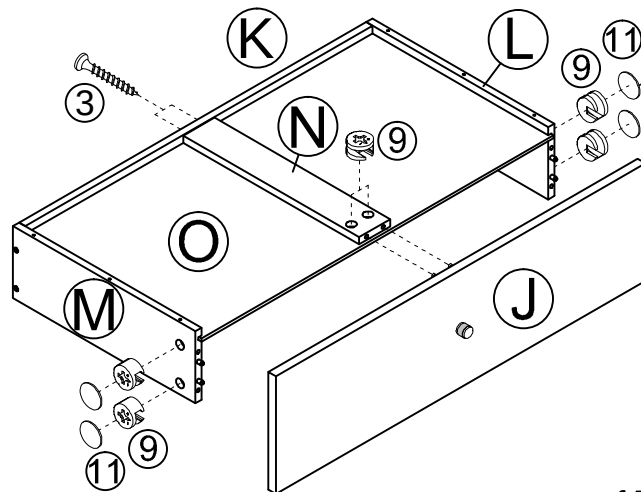
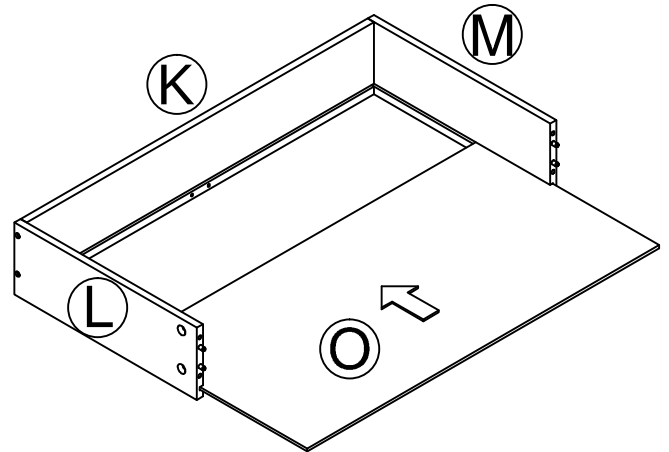
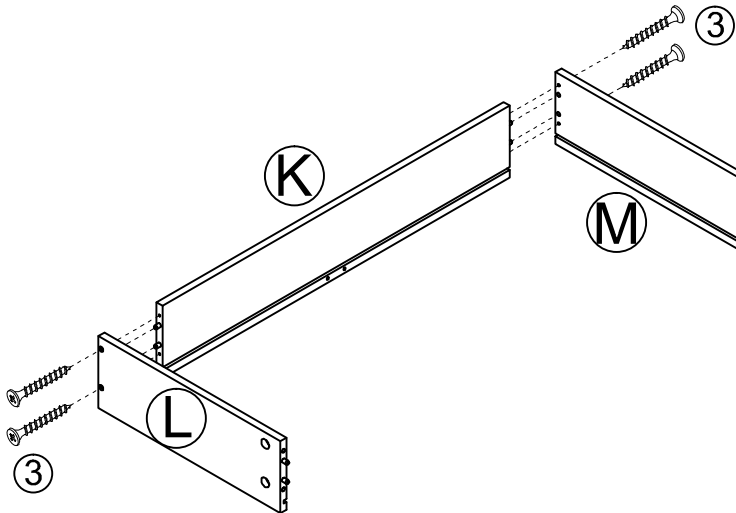
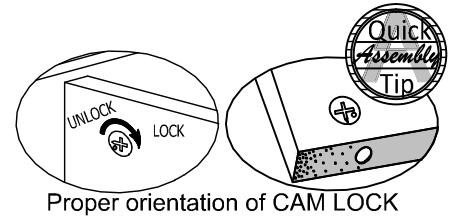
7.1 Connect (K) , (L) & (M) together with (3) as illustrated.

7.2 Put (O) into (K) , (L) & (M) as illustrated.

7.3 Attach (N) to (K) & (J) with (3) & (9) as illustrated.

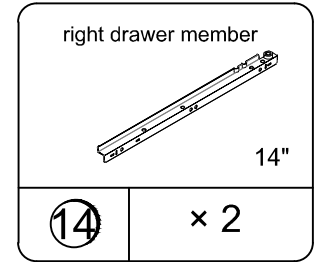
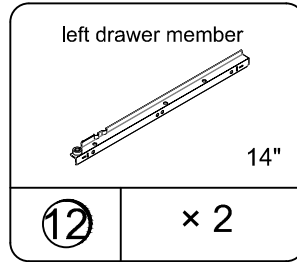
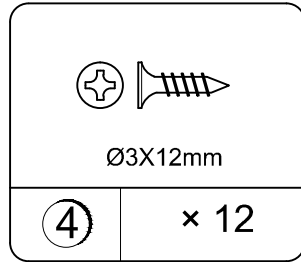
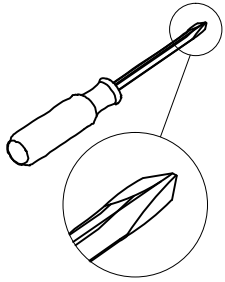
7.4 Attach (J) to (L) & (M) with (9) as illustrated.

7.5 Apply (11) as illustrated.

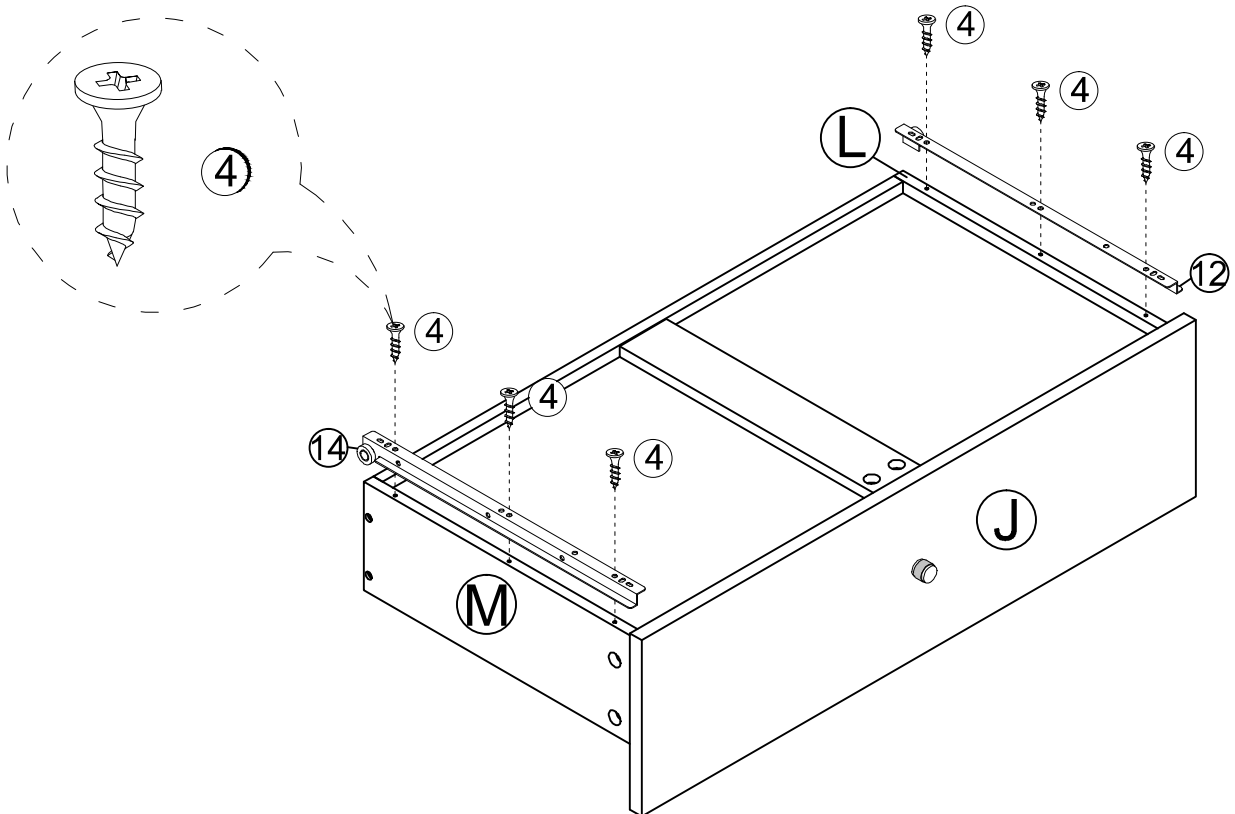


× 2

STEP 8

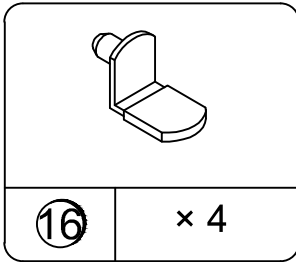


- 8.1 Attach (12) to (L) with (4) as illustrated.
 8.2 Attach (14) to (M) with (4) as illustrated.



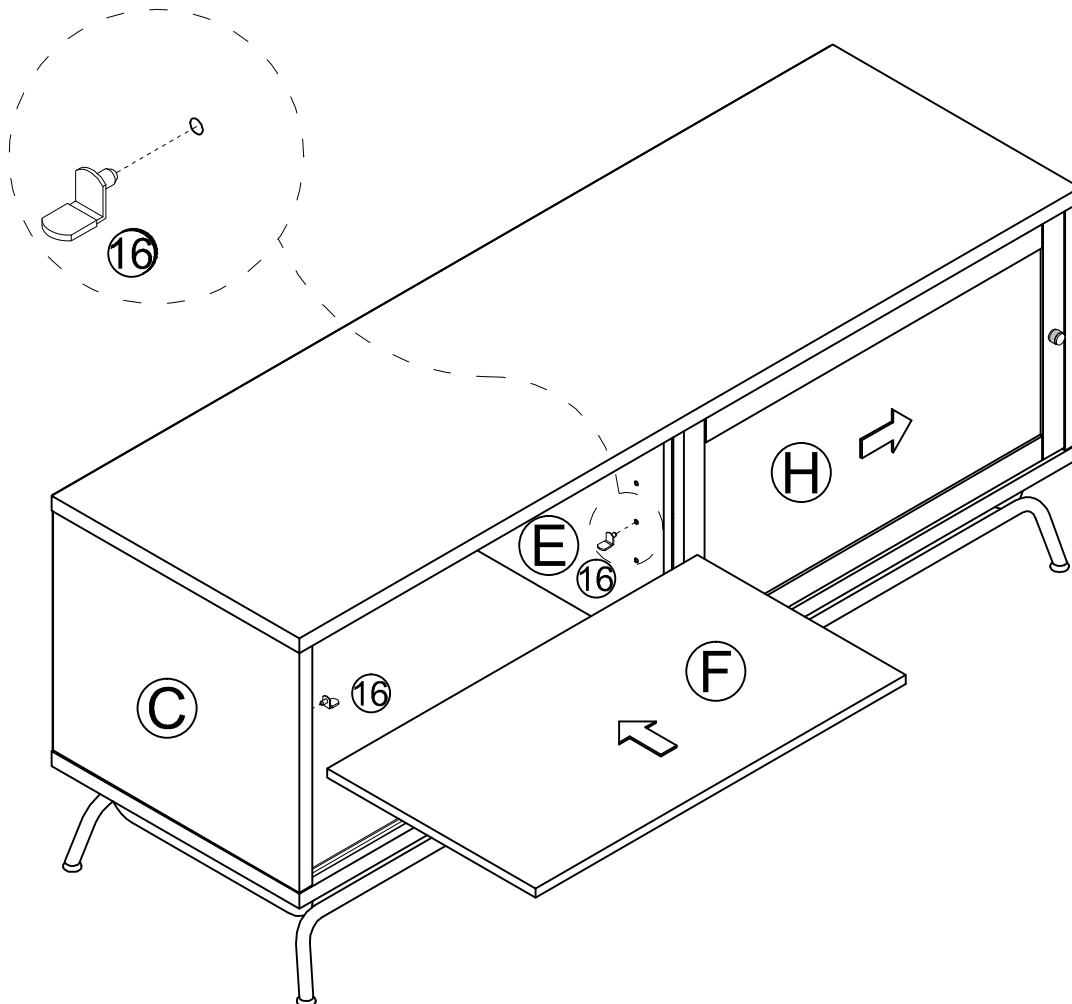
× 2

STEP 9

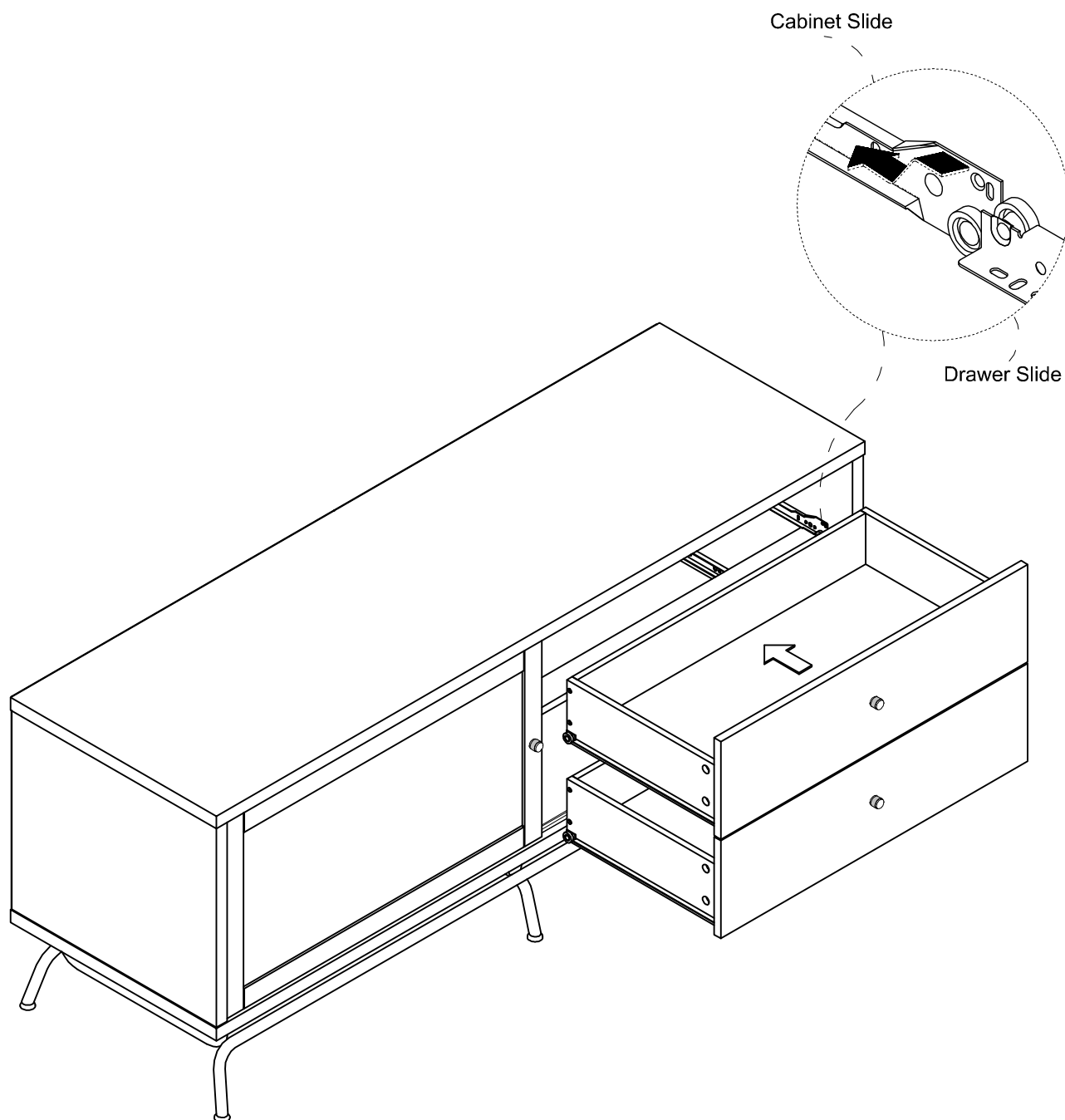


9.1 Put (16) into (C) & (E) with (4) as illustrated.

9.2 Put (F) into case as illustrated.



STEP 10

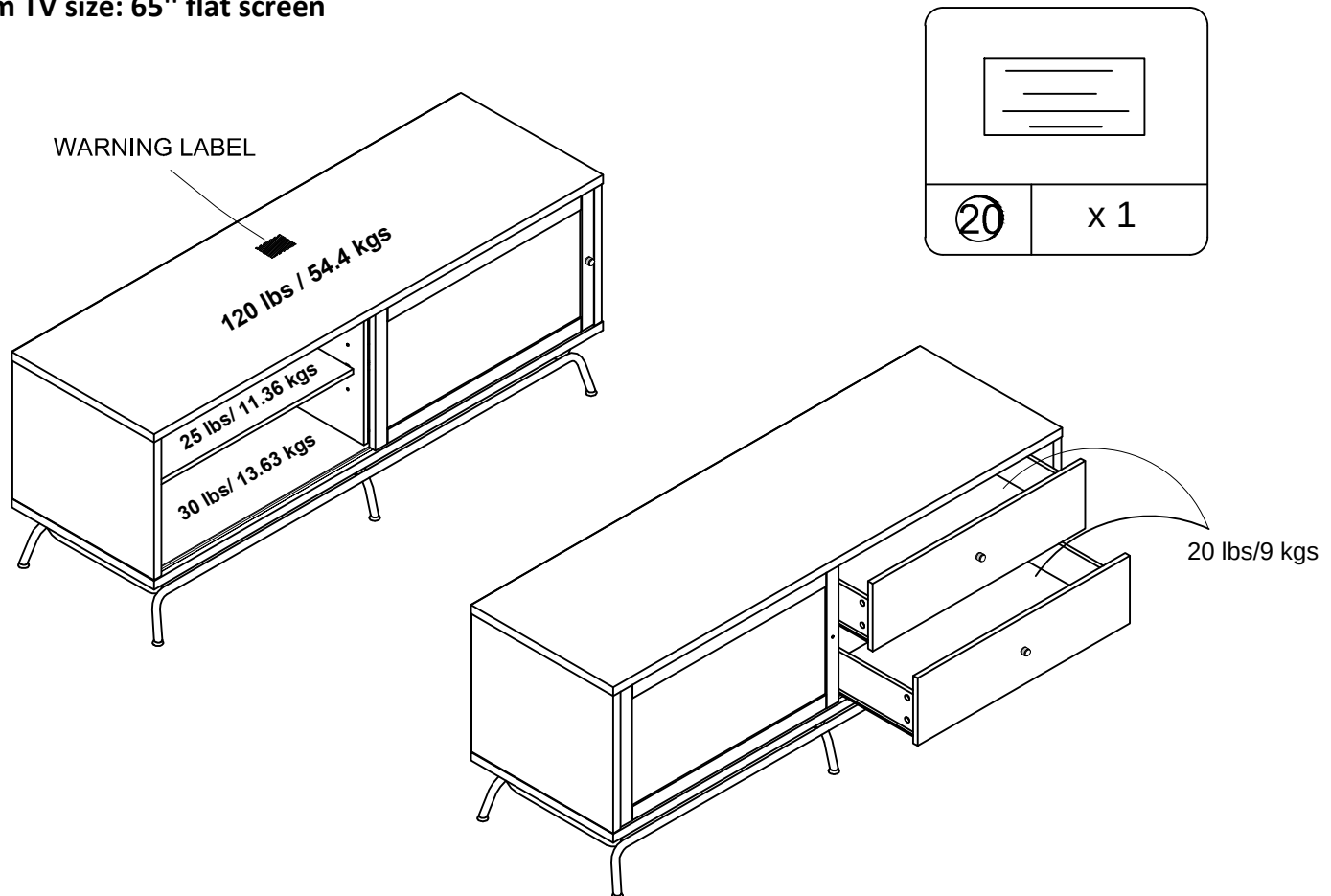


Maximum Loads

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.

Notice: Please apply the TV warning label to your unit so you'll always have the model's weight and TV size limits.

Maximum TV size: 65" flat screen



Apply the warning label to the center of the top panel as shown, ensure the TV covers the label in use. You will not be able to remove the label after it is applied to the top panel.