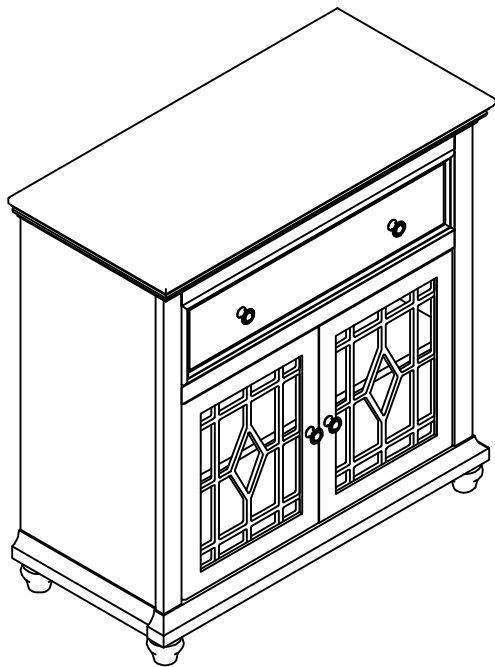
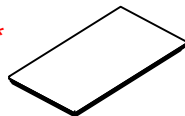
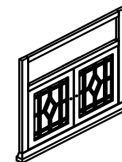




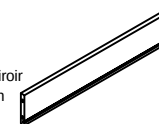
X1 Top panel *



- X1 Front frame *
- X1 Placa in feruor
- X1 Plaque de fond



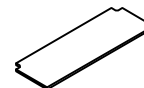
X1 Drawer back *



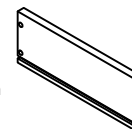
X1 Left side panel *



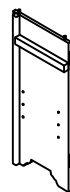
- X1 Adjustable shelf *
- X1 Etageres
- X1 Es tante ajustable



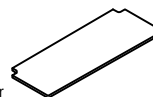
X1 Drawer right *



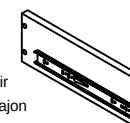
X1 Right side panel *



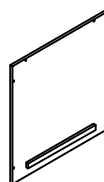
X1 Bottom panel *



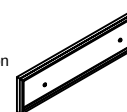
X1 Drawer left *



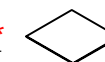
X1 Back panel *



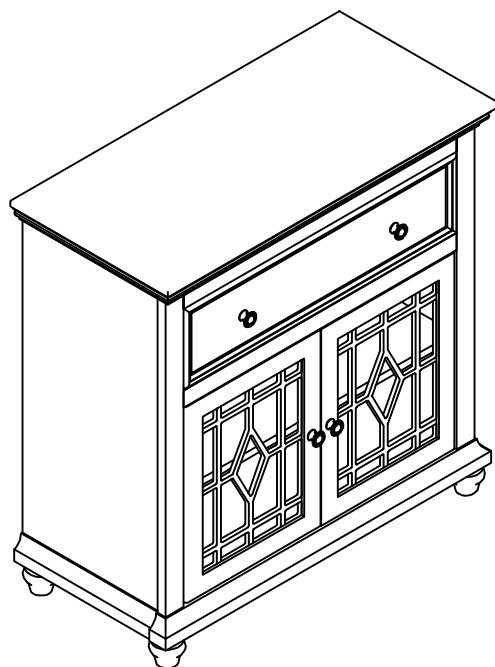
X1 Drawer front *



X1 Drawer bottom panel * <
X1 Dibujar la placa inferior
X1 Dessiner la plaque inferieure



* Replaceable Part



M

X4 Legs *
X4 Jambes
X4 PERNAS



4

X4 Handle screw Ø5/32"x20mm *
X4 Tornillo de la manija Ø5/32"x20mm
X4 Vis de poignee Ø5/32"x20mm



1

X6 Bolt Ø1/4"x32mm *
X6 Perno Ø1/4"x32mm
X6 Boulon Ø1/4"x32mm



5

X4 Knob *
X4 Mancjar
X4 Poignee



2

X4 Bolt Ø1/4"x23mm *
X4 Perno Ø1/4"x23mm
X4 Boulon Ø1/4"x23mm

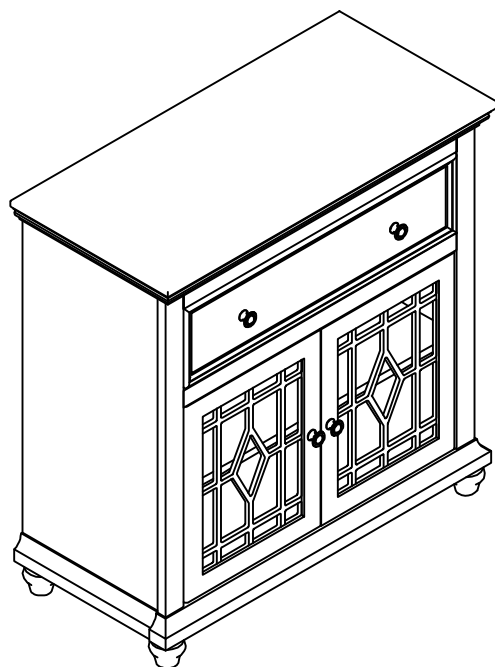


3

X4 Shelft support Ø6*29*17*13mm *
X4 Soprite laminado Ø6*29*17*13mm
X4 Support en stratifie Ø6*29*17*13mm

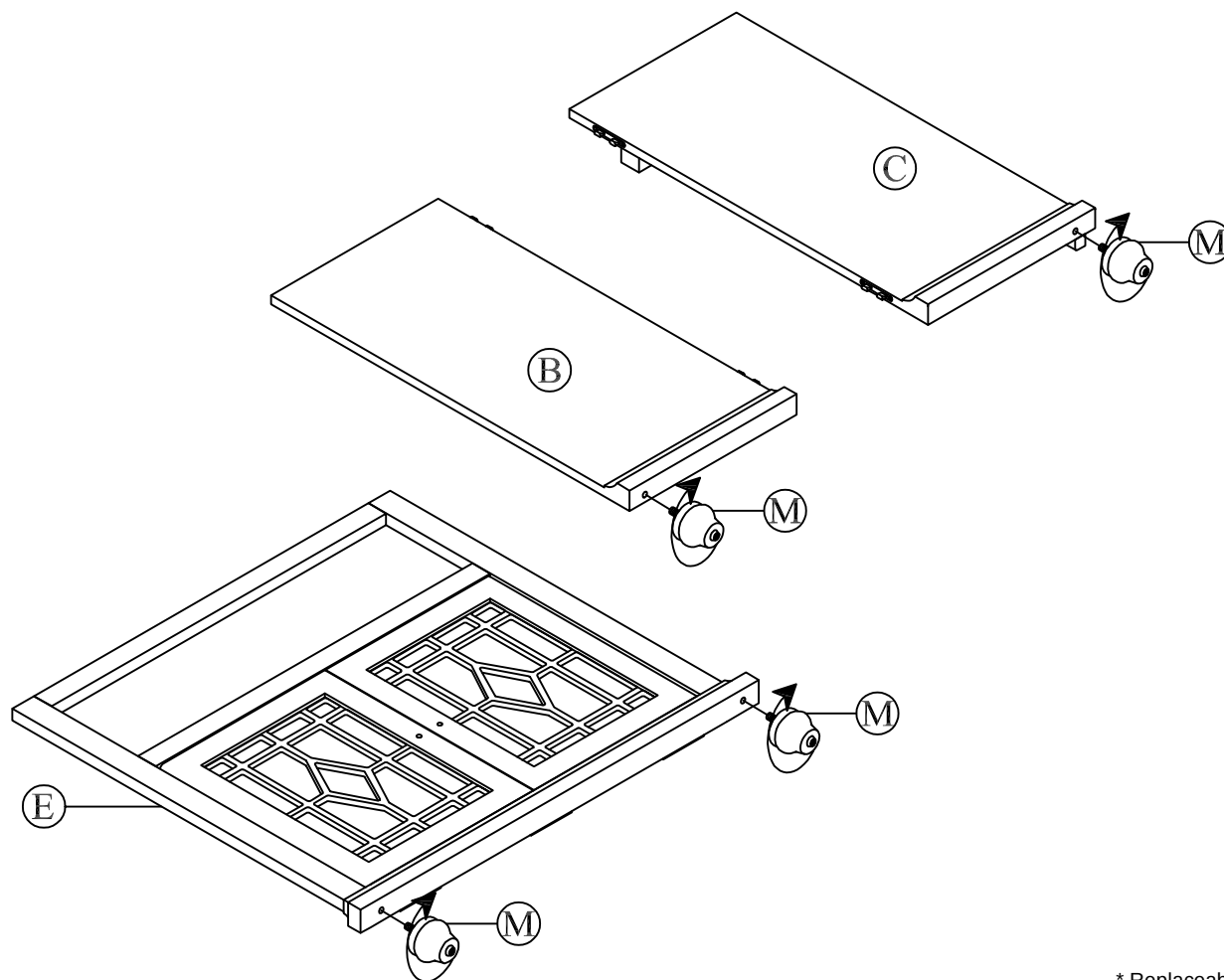


* Replaceable Part

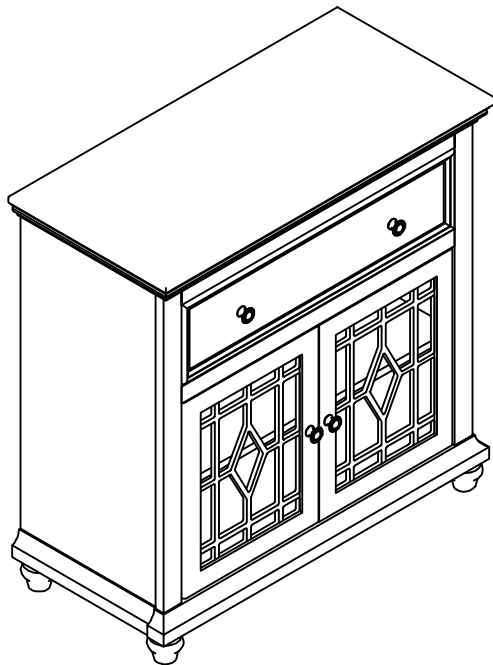


Step 1.

Put down the L/R side panels and Front Frame (Part B&C&E) on a soft floor, screw the Legs (Part M) into the bottom of panels in the clockwise direction.

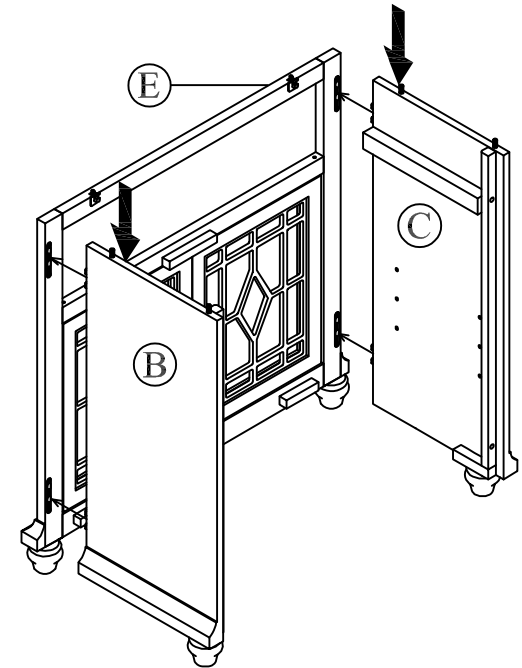
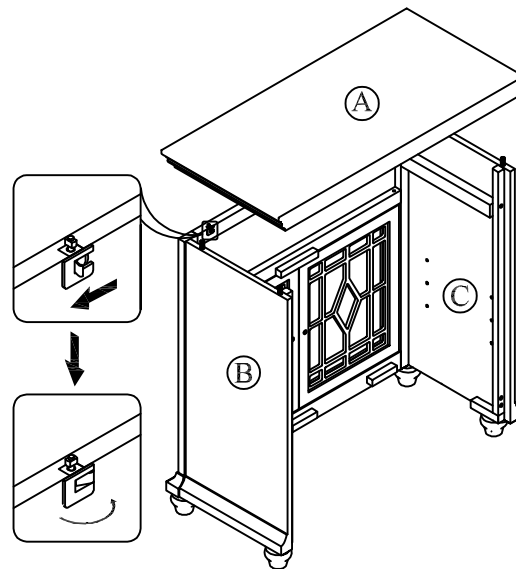


* Replaceable Part



Step 2.

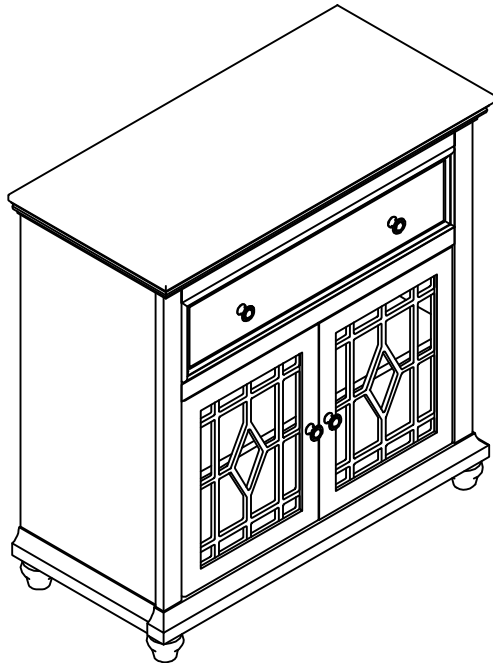
Attach the Left / Right Side Panel (Part B&C) into the Front Frame (Part E) and press down to secure into place. Make sure that the tops of the side panels and front frame are flushed.



Step 3.

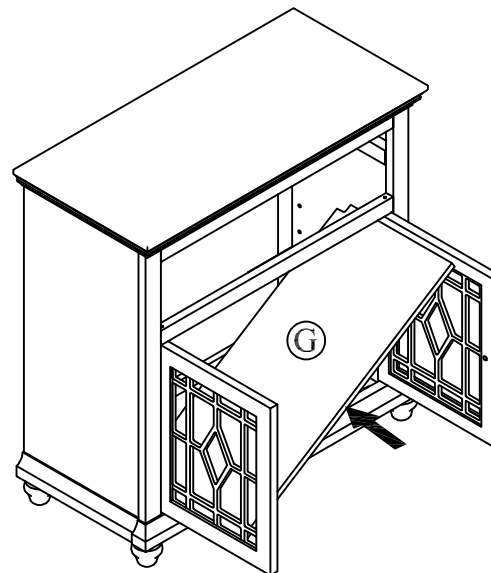
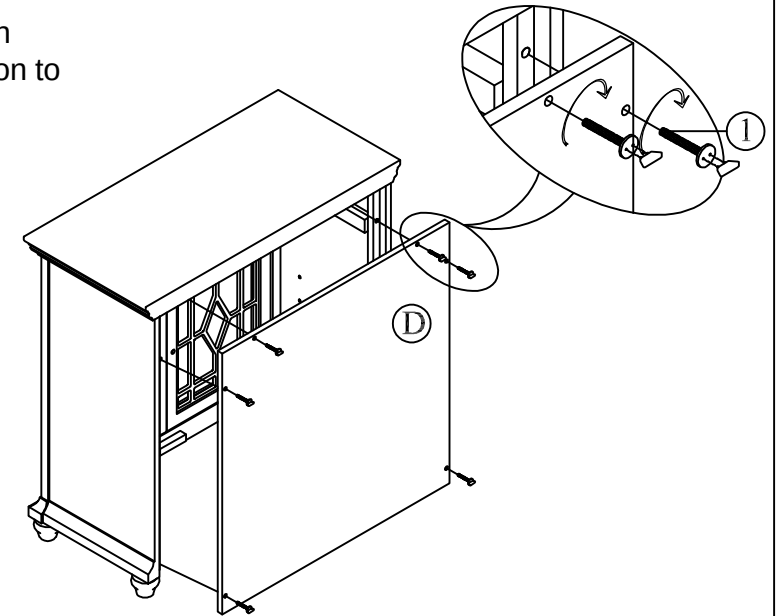
Make sure that all of the switch locking hardware in the panels are in the open position as indicated by the straight arrow in the diagram then align the hardware in the Top Panel (Part A) with the hardware on the top of frame and press down so make sure the top panel is flushed with the panels. Lock the top panel into place by turning the switches indicated the by the curved arrow in the diagram below.

* Replaceable Part



Step 4.

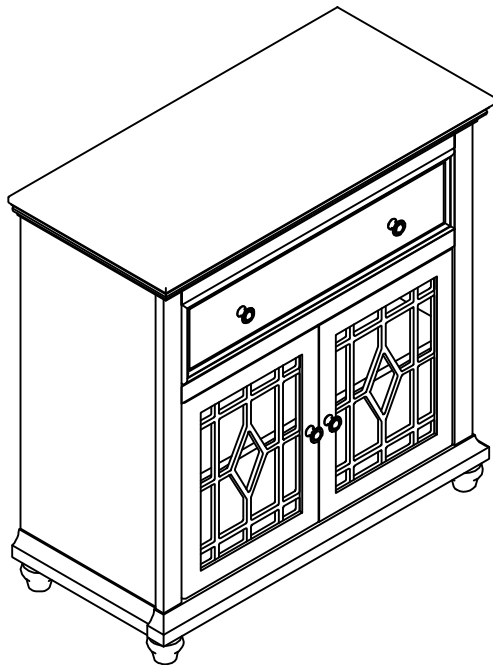
Screw the Bolts (Part 1) into pre-buried holes on the Back Panel (Part D) in the clockwise direction to attach the Back panel with the frame.



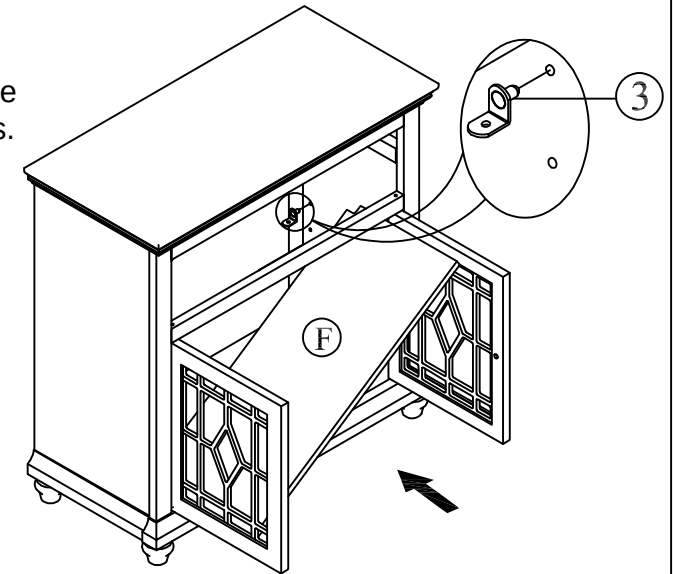
Step 5.

Open the doors and insert Bottom Panel (Part G) inside the cabinet to the position where there is the bottom of cabinet. Note that the side of the back panel with notched corners should be inserted first facing the back of the cabinet.

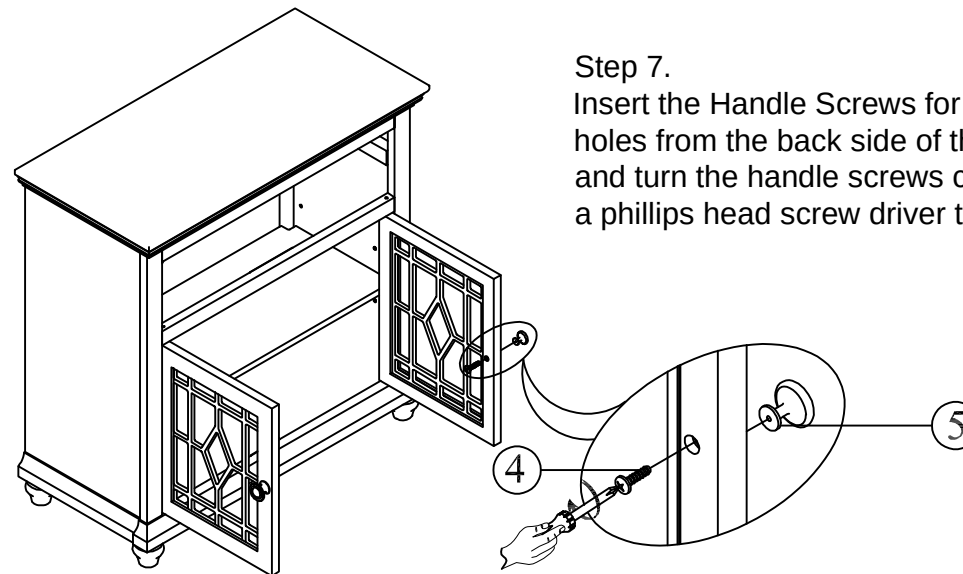
* Replaceable Part



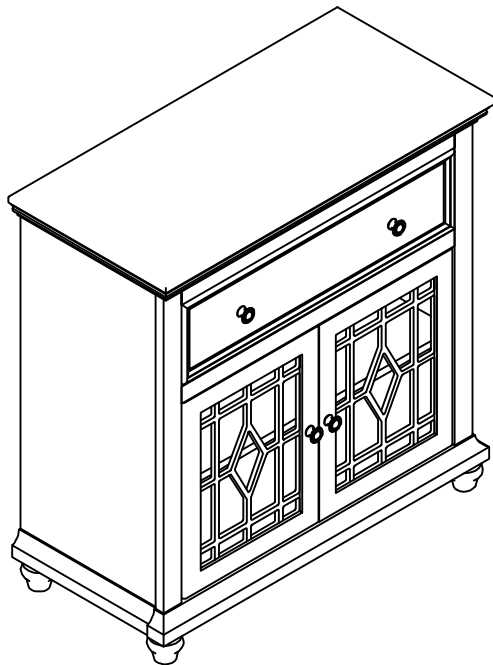
Step 6.
 Insert Shelf Supports (Part 3) into the holes as shown. Then, insert the Adjustable Shelf (Part F) into the cabinet to the position where there are shelves supports.



Step 7.
 Insert the Handle Screws for the Knob (Part 4) into the holes from the back side of the doors. Add the Knobs (Part 5) and turn the handle screws clockwise to tighten. You will need a phillips head screw driver to tighten completely.

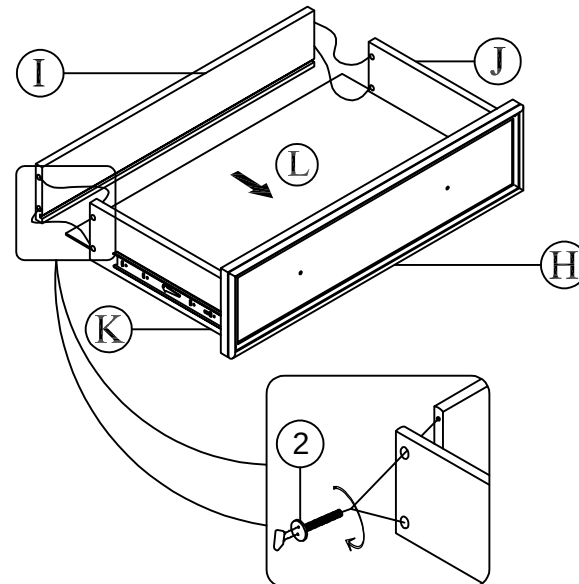
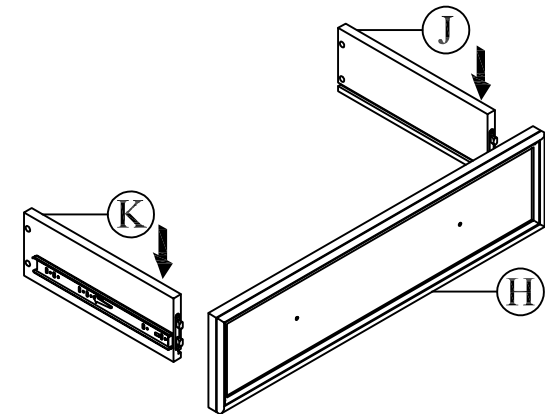


* Replaceable Part



Step 8.

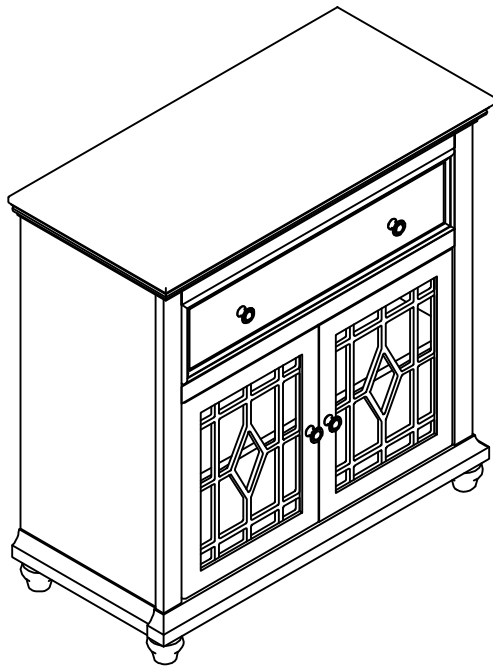
Align the hardware on the L/R Drawer Sides (Part K & J) with the hardware on the Drawer Front (Part H) making sure that the grooves on the drawer sides are facing in and at the bottom of the drawer. Apply downward pressure to secure the drawer sides in place. Note that the grooves in the side panels and drawer front should be aligned to allow for the drawer bottom to be fully inserted. Also ensure the drawer glides are facing out.



Step 9.

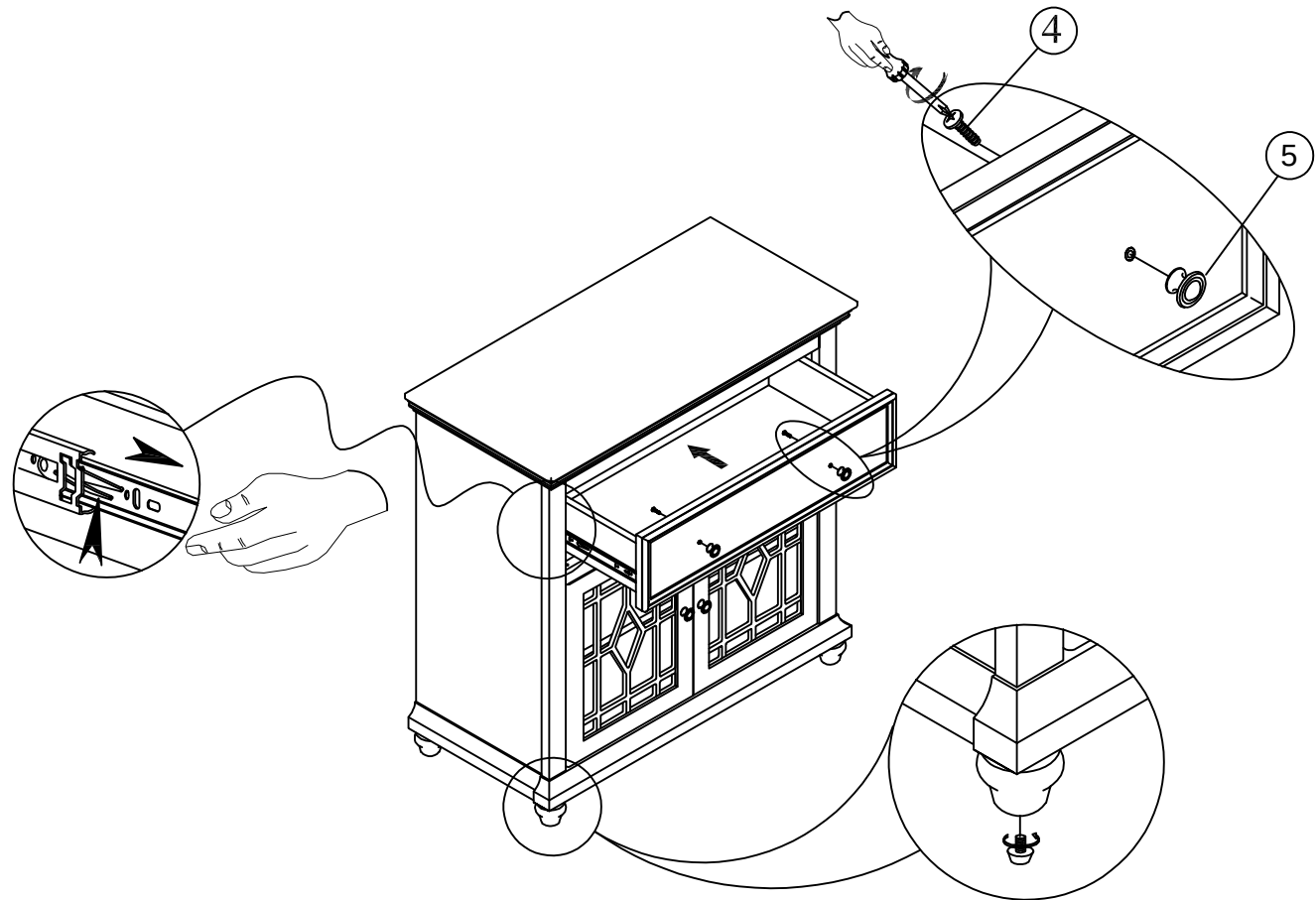
Insert the Drawer Bottom (Part L) into the grooves in the side panels and press forward until the front edge goes completely into the groove in the drawer front. Add the Drawer back (Part I) making sure the bottom panel insert completely into the groove. Insert Bolts (Part 2) and turn clockwise to tighten completely.

* Replaceable Part

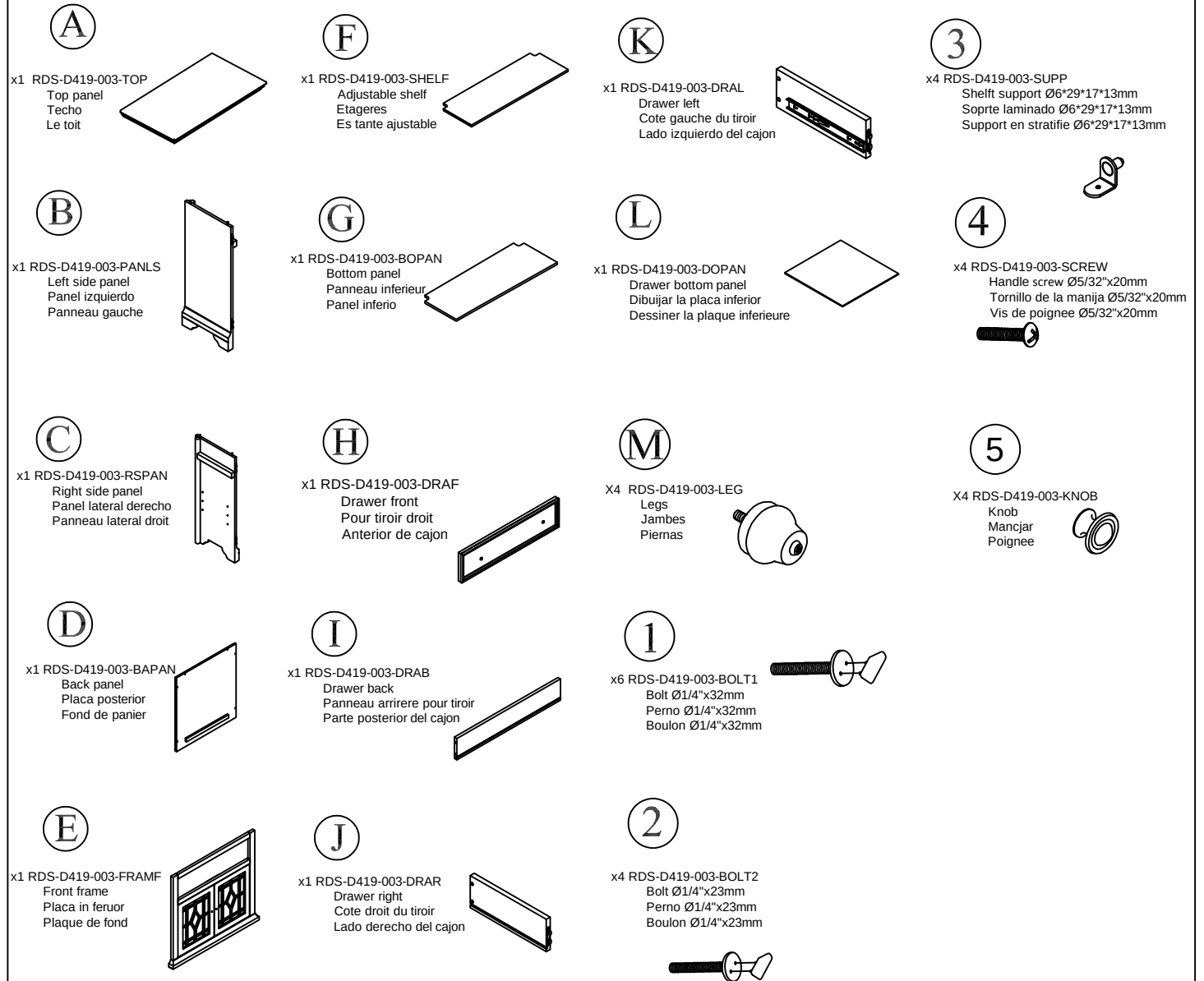
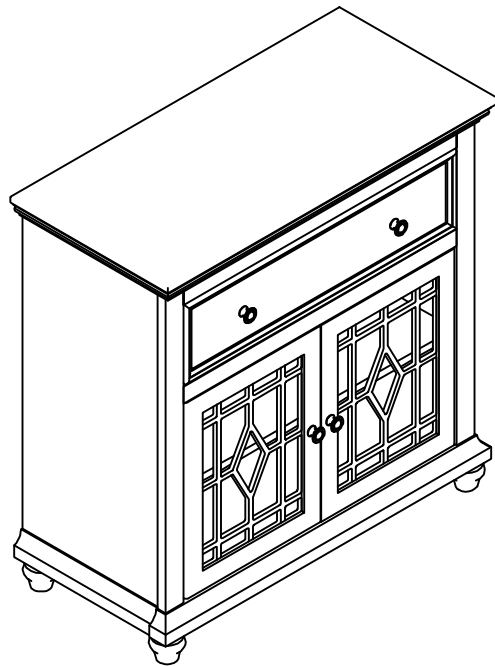


Step 10.

Insert the drawer into the frame. insert the handle screws for the knobs (part 4) into the holes inside the back side of the drawer. Add the knobs (part 5) and turn the handle screws clockwise to tighten. You will need a phillips head screws driver to tighten completely. Do not turn the handle itself to tighten. Because you may scratch the drawer front. Align the drawer glides with those in the cabinet and press forward. open and close the drawer several times to get a smooth glide.



* Replaceable Part



* Replaceable Part