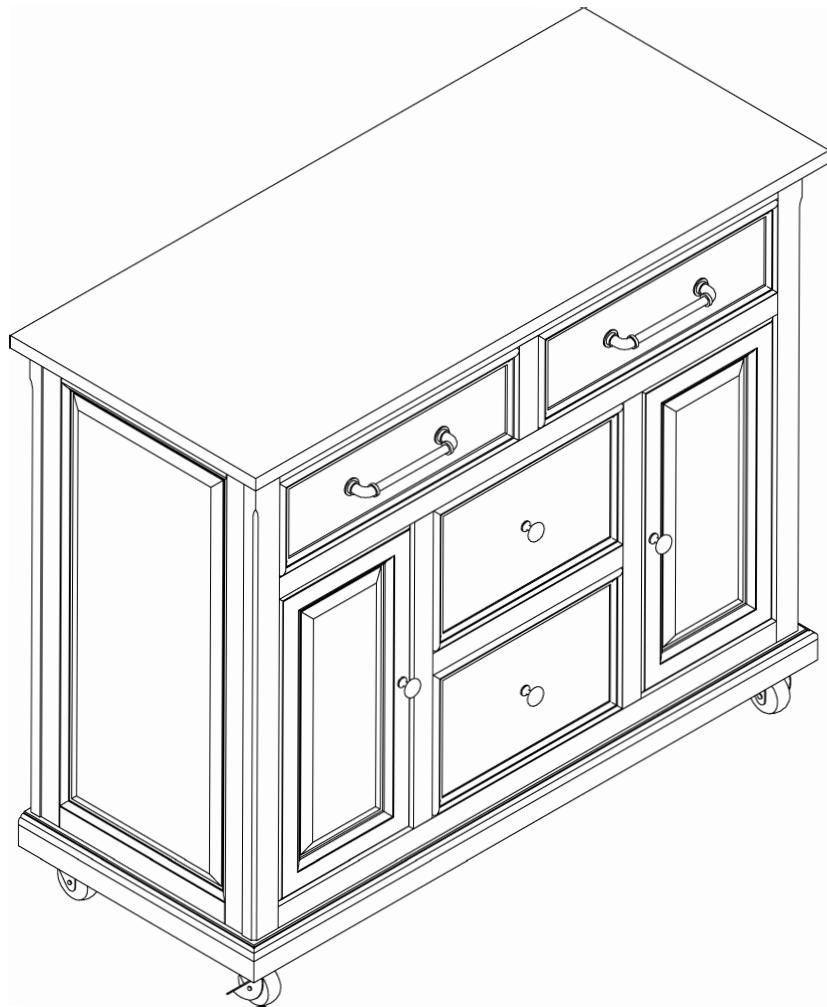
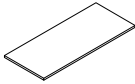
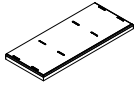


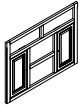
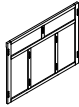



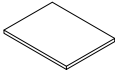



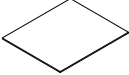




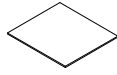



Kitchen Cart Cabinet




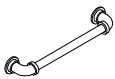





PART LIST :

ITEM	FIGURE	DESCRIPTION	QTY
1		Top Panel	1PC
2		Bottom Panel	1PC
3		Left Side Panel	1PC
4		Right Side Panel	1PC
5		Front Frame	1PC
6		Back Frame	1PC
7		Partition panel- Left Bottom	1PC
8		Partition panel- Right Bottom	1PC
9		Top Partition Panel	1PC
10		L/R Shelf Panel	2PCS

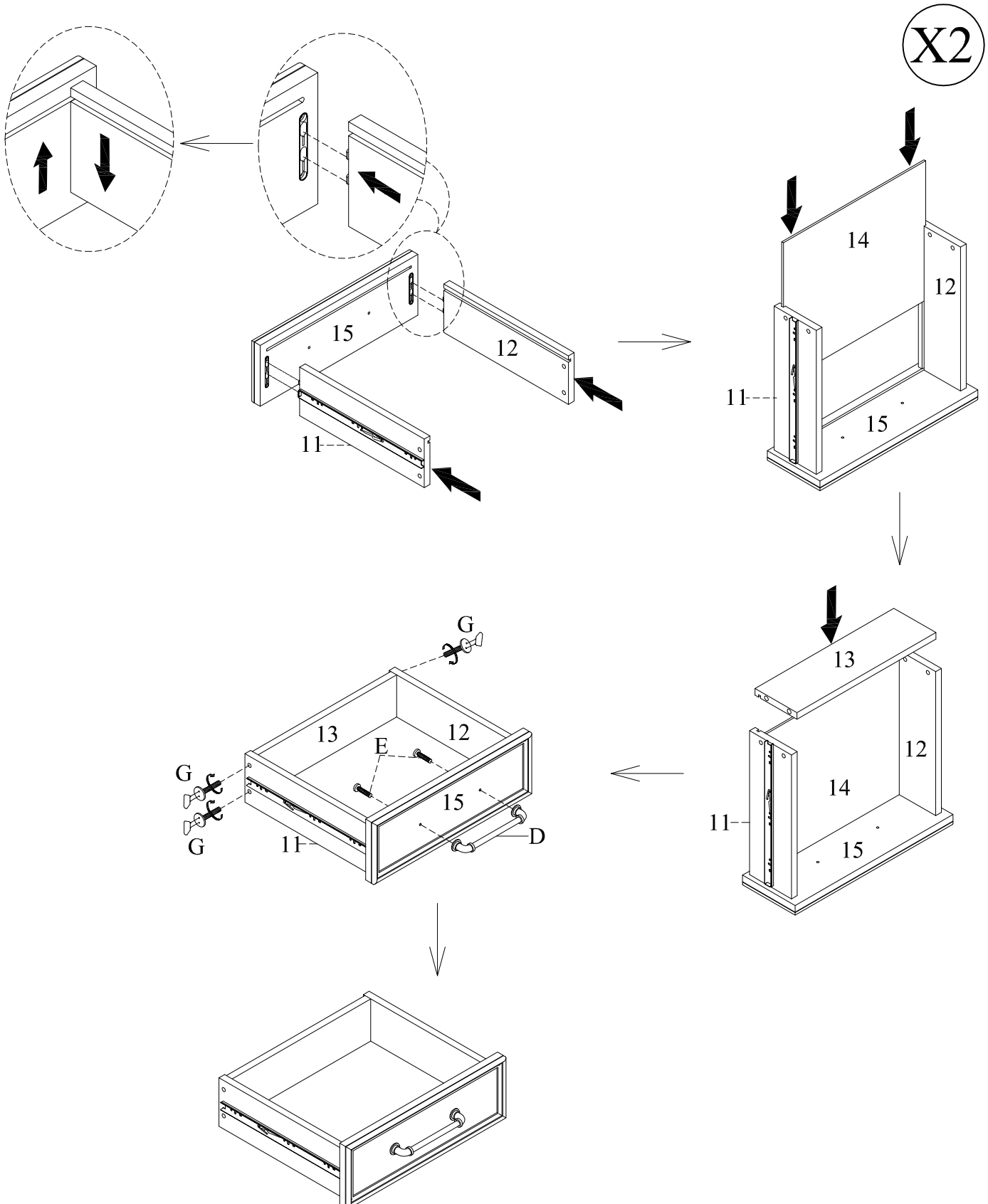
ITEM	FIGURE	DESCRIPTION	QTY
11		Upper Drawer Left Side Panel	2PCS
12		Upper Drawer Right Side Panel	2PCS
13		Upper Drawer Back Panel	2PCS
14		Upper Drawer Bottom Panel	2PCS
15		Upper Drawer Front Panel	2PCS
16		Lower Drawer Left Side Panel	2PCS
17		Lower Drawer Right Side Panel	2PCS
18		Lower Drawer Back Panel	2PCS
19		Lower Drawer Bottom Panel	2PCS
20		Lower Drawer Front Panel	2PCS

HARDWARE LIST :

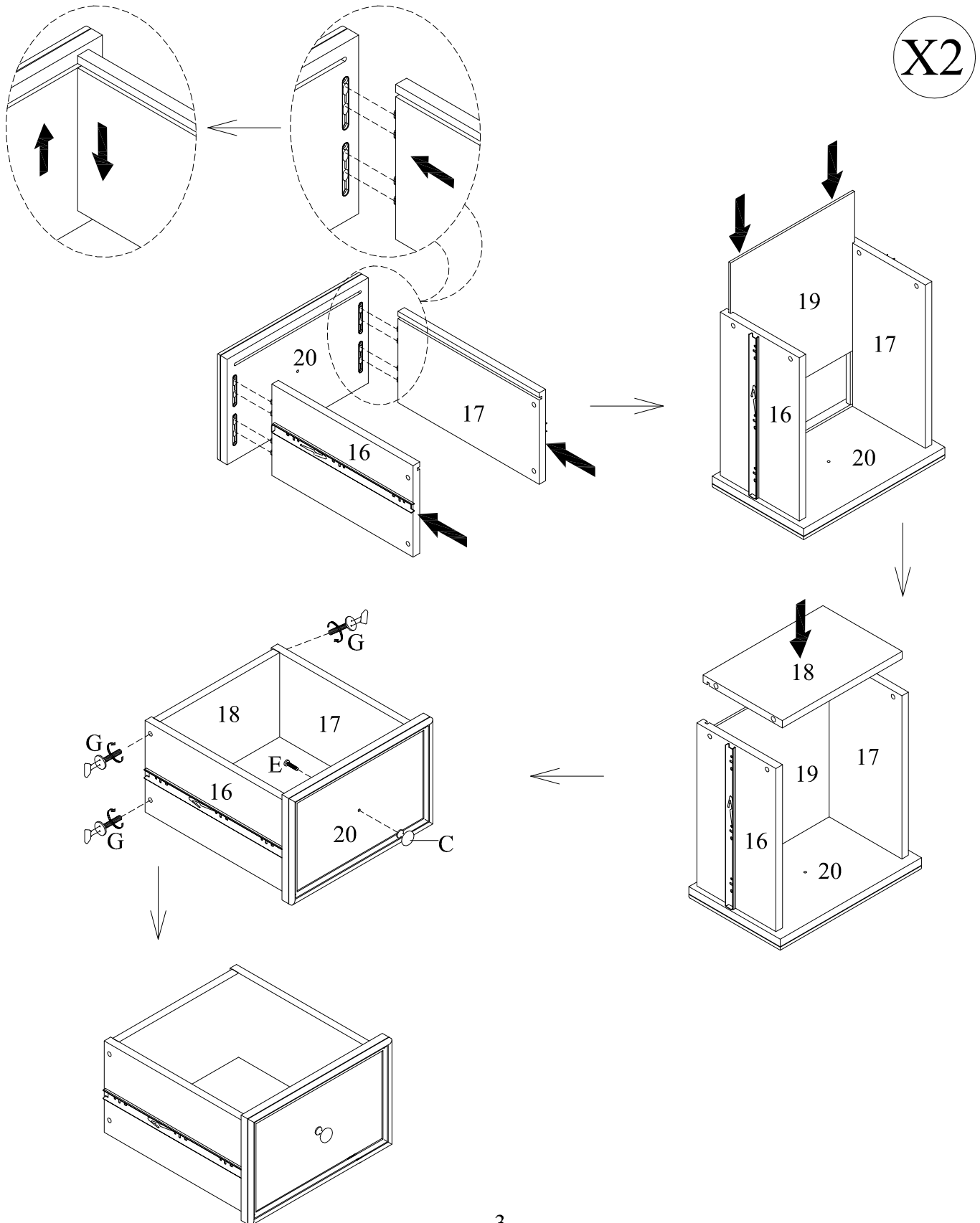
ITEM	FIGURE	DESCRIPTION	QTY
A		Caster With Brake 3"	2PCS
B		Caster Without Brake 3"	2PCS
C		Knob	4PCS
D		Handle	2PCS

ITEM	FIGURE	DESCRIPTION	QTY
E		Screw Vis Ø5/32" * 22mm	8PCS
F		Shelf Support Ø6.5mm	8PCS
G		Bolt Ø1/4" * 23mm	16PCS

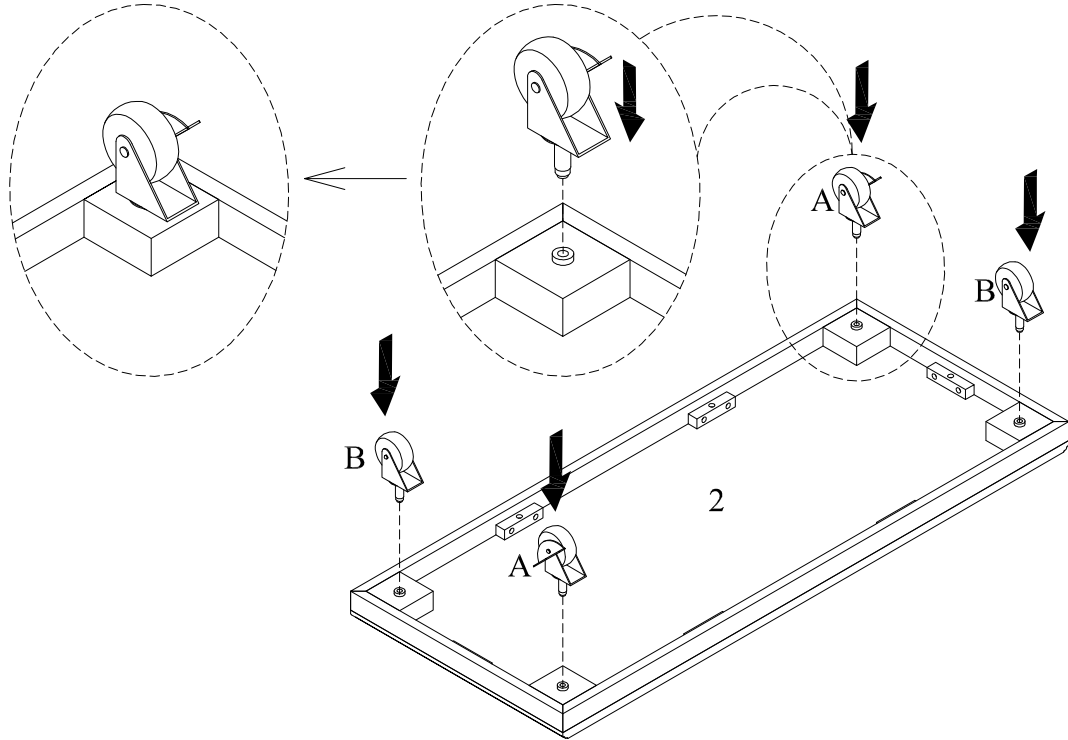
Step 1 : INSERT LEFT & RIGHT DRAWER SIDE PANELS (PARTS 11&12) INTO DRAWER FRONT PANEL (PART 15) AND APPLY DOWNWARD PRESSURE TO SECURE THEM INTO PLACE. MAKE SURE THE DRAWER GLIDES ARE FACING OUTWARD AND THE GROOVES IN THE SIDE PANELS AND DRAWER FRONT ARE ALIGNED. INSERT DRAWER BOTTOM PANEL (PART 14) INTO THE GROOVES AND SLIDE INTO PLACE. MAKE SURE THAT THE BOTTOM PANEL INSERTS COMPLETELY TO THE BOTTOM OF THE GROOVE IN THE DRAWER FRONT. LOWER THE DRAW BACK PANEL (PART 13) INTO PLACE MAKING SURE THAT THE BOTTOM PANEL FITS INTO THE GROOVE OF THE BACK PANEL AND THE SIDE HOLES ARE ALIGNED. INSERT THE BOLTS INTO THE HOLES IN THE SIDE PANELS AND TURN CLOCKWISE TO TIGHTEN COMPLETELY. REPEAT THESE STEPS FOR THE SECOND DRAWER. REMOVE THE WING WRENCH FROM THE BOLTS WHEN COMPLETELY TIGHTENED.



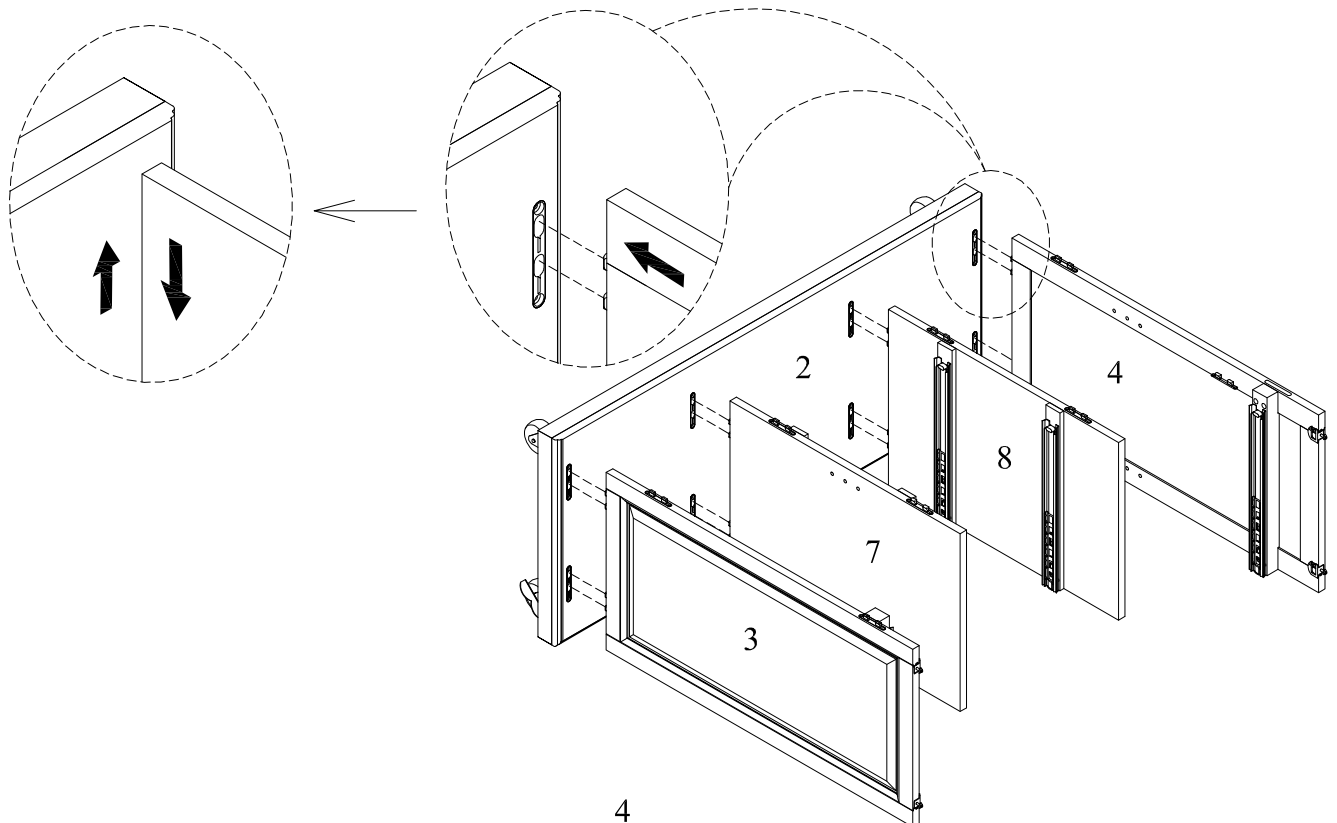
Step 2 : INSERT LEFT & RIGHT DRAWER SIDE PANELS (PARTS 16&17) INTO DRAWER FRONT PANEL (PART 20) AND APPLY DOWNWARD PRESSURE TO SECURE THEM INTO PLACE. MAKE SURE THE DRAWER GLIDES ARE FACING OUTWARD AND THE GROOVES IN THE SIDE PANELS AND DRAWER FRONT ARE ALIGNED. INSERT DRAWER BOTTOM PANEL (PART 19) INTO THE GROOVES AND SLIDE INTO PLACE. MAKE SURE THAT THE BOTTOM PANEL INSERTS COMPLETELY TO THE BOTTOM OF THE GROOVE IN THE DRAWER FRONT. LOWER THE DRAW BACK PANEL (PART 18) INTO PLACE MAKING SURE THAT THE BOTTOM PANEL FITS INTO THE GROOVE OF THE BACK PANEL AND THE SIDE HOLES ARE ALIGNED. INSERT THE BOLTS INTO THE HOLES IN THE SIDE PANELS AND TURN CLOCKWISE TO TIGHTEN COMPLETELY. REPEAT THESE STEPS FOR THE SECOND DRAWER. REMOVE THE WING WRENCH FROM THE BOLTS WHEN COMPLETELY TIGHTENED.



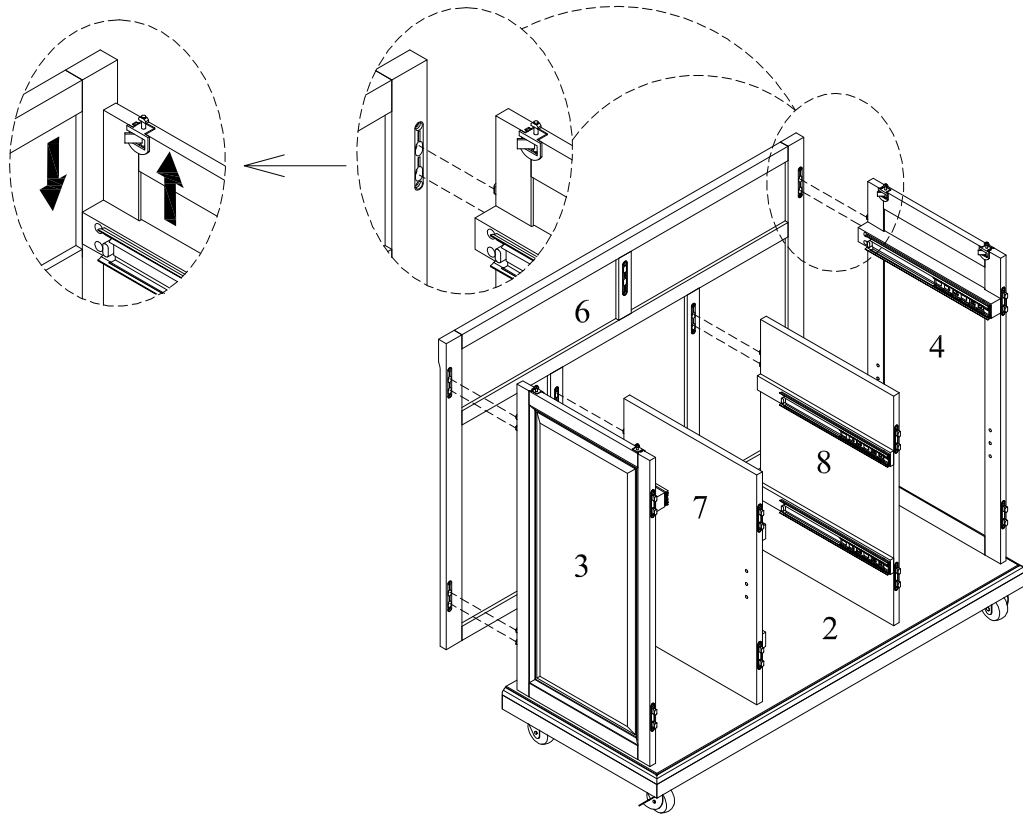
Step 3 : ON A SOFT SURFACE TURN BOTTOM PANEL (PART 2) OVER WITH THE HOLES FOR THE CASTER FACING UP. INSERT CASTOR WITH BRAKE (PART A) INTO ONE OF THE HOLES IN THE BLOCKS. PRESS FIRMLY UNTIL THE CASTOR LOCKS INTO PLACE. REPEAT THIS STEP FOR THE OTHER CASTOR WITH BRAKE (PART A) ON THE OPPOSITE CORNER. NOW ADD CASTORS WITHOUT BRAKE (PART B) TO THE REMAINING HOLES IN THE CORNERS OF THE BOTTOM PANEL. GIVE A LITTLE TUG ON EACH OF THE CASTORS TO MAKE SURE THAT THEY ARE LOCKED INTO POSITION. IF THEY ARE EASILY REMOVED, THEN THEY DID NOT LOCK AND YOU SHOULD REINSERT AND USE ENOUGH DOWNWARD PRESSURE TO GET THEM TO COMPLETELY INSERT AND LOCK INTO PLACE. YOU SHOULD HEAR OR FEEL A CLICK OR POP WHEN THEY LOCK INTO PLACE.



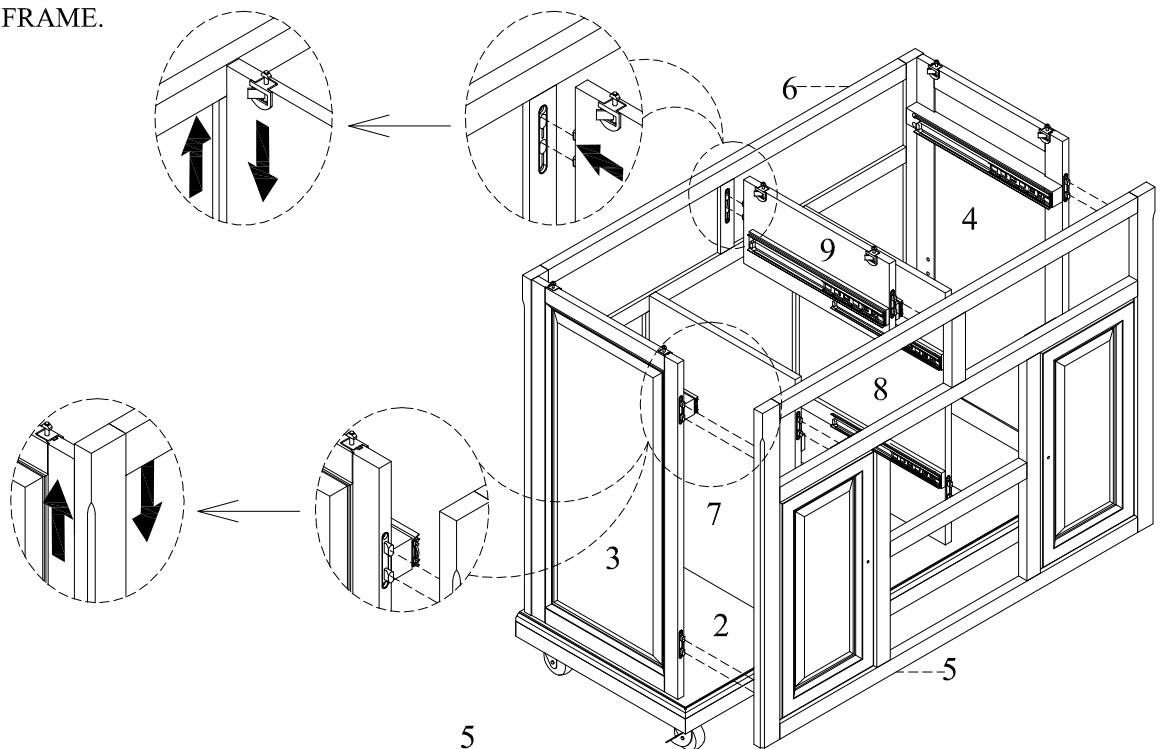
Step 4 : ON A SOFT SURFACE, TURN THE BOTTOM PANEL (PART 2) ON IT'S SIDE WITH THE FRONT OF THE BASE FACING UP. INSERT THE LEFT & RIGHT SIDE PANELS (PARTS 3&4) INTO THE BOTTOM PANEL (PART 2). APPLY DOWNWARD PRESSURE TO SECURE THEM INTO PLACE. INSERT L/R PARTITION PANELS (PART 7&8) INTO BOTTOM PANEL (PART 2) AND APPLY DOWNWARD PRESSURE TO SECURE THEM INTO PLACE.



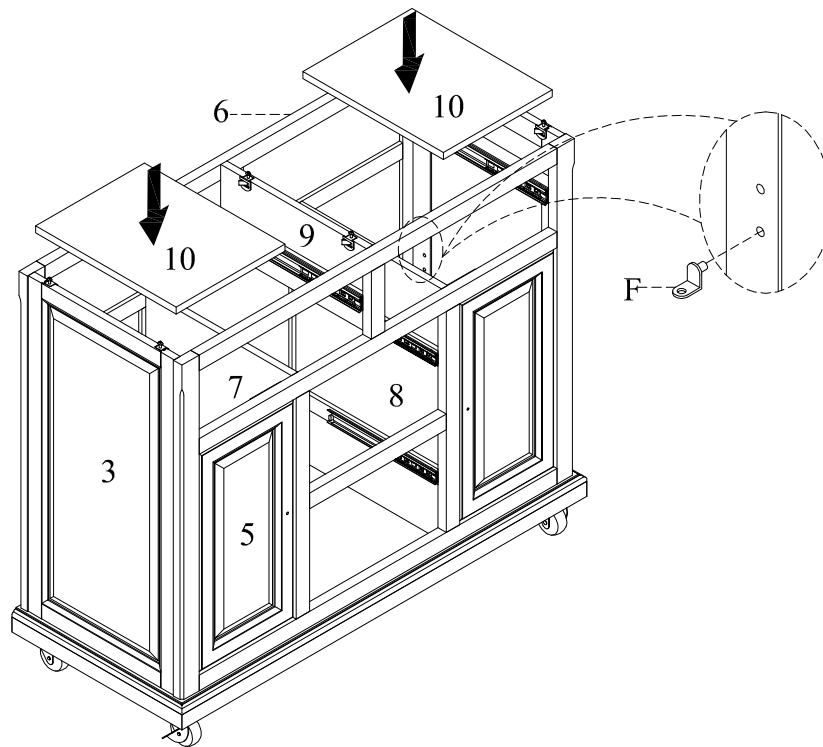
Step 5 : TURN THE BASE UPRIGHT WITH THE CASTERS ON THE FLOOR. INSERT THE HARDWARE FROM SIDE PANELS (PARTS 3&4) AND PARTITION PANELS (PARTS 7&8) INTO THE BACK FRAME (PART 6). APPLY DOWNWARD PRESSURE TO BACK FRAME (PART 6) TO SECURE IT INTO PLACE. MAKE SURE THAT THE WOOD DOWELS IN THE BACK FRAME ARE ALIGNED WITH THE PRE-DRILLED HOLES OF THE BASE (PART 2) BEFORE SECURING THE BACK FRAME INTO PLACE. THE TOP EDGE OF THE BACK FRAME SHOULD BE FLUSH WITH THE TOP EDGE OF THE SIDE PANELS WHEN SECURED INTO PLACE.



Step 6 : FOR BEST RESULTS, TWO PEOPLE ARE REQUIRED FOR THIS STEP. WITH FLIP SWITCHES FACING UP, INSERT THE TOP PARTITION PANEL (PART 9) INTO THE BACK FRAME (PART 6) WHILE AT THE SAME TIME INSERTING INTO THE CENTER OF THE FRONT FRAME (PART 5). DO NOT LOCK THE TOP PARTITION PANEL (PART 9) INTO POSITION YET. IT WILL HANG IN PLACE WHILE YOU ATTACH THE FRONT FRAME (PART 5). INSERT THE HARDWARE FROM SIDE PANELS (PARTS 3&4) AND BOTTOM PARTITION PANELS (PART 7&8) INTO THE FRONT FRAME (PART 5). APPLY DOWNWARD PRESSURE ON FRONT FRAME TO SECURE IT INTO PLACE. NOW PULL UP ON THE TOP PARTITION PANEL (PART 9) TO SECURE IT INTO PLACE, THE TOP EDGES OF THE SIDE AND PARTITION PANELS SHOULD BE FLUSH WITH THE TOP EDGES OF THE FRONT FRAME.

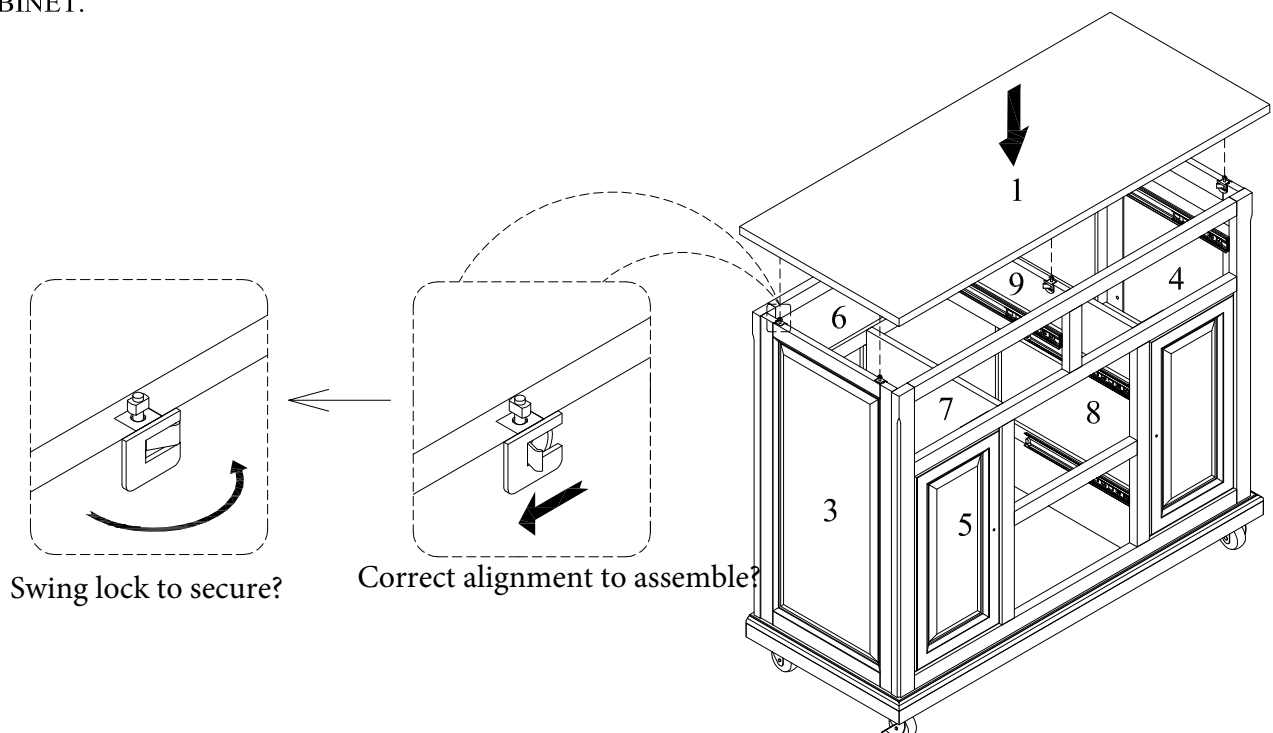


Step 7 : INSERT THE SHELF SUPPORTS (PART F) INTO THE DESIRED POSITIONS IN THE CABINET. INSERT THE L/R SHELVES (PARTS 10) INTO THE CABINET.

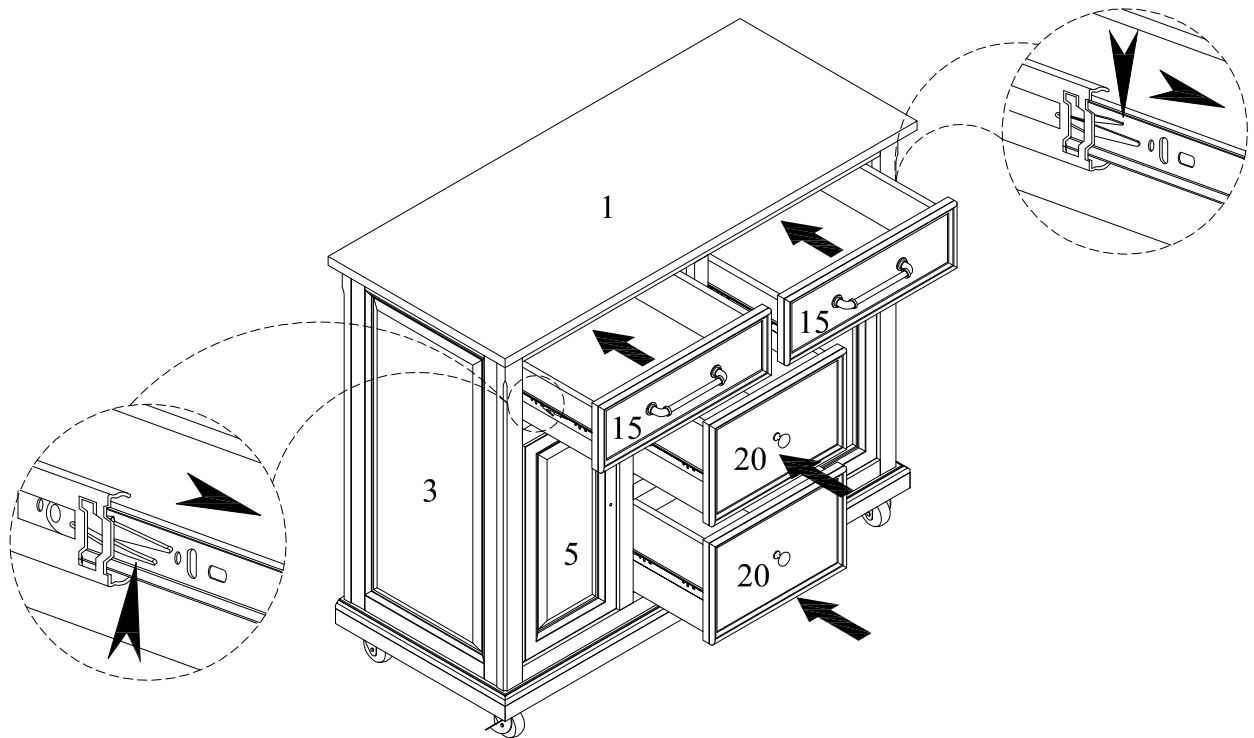


Step 8 : FOR BEST RESULTS, TWO PEOPLE ARE REQUIRED FOR THIS STEP. MAKE SURE THAT THE FLIP SWITCHES ARE IN THE OPEN POSITION INDICATED BY THE STRAIGHT ARROW IN THE DIAGRAM BELOW. ALIGN THE HARDWARE IN THE TOP PANEL WITH THE FLIP SWITCHES IN THE CABINET AND LOWER IT INTO PLACE. MAKING SURE THAT THE HARDWARE IS COMPLETELY INSERTED TO ALL OF THE HOLES IN THE TOP PANEL, LOCK THE FLIP SWITCHES TO SECURE THE TOP INTO PLACE. THIS IS INDICATED BY THE CURVED ARROW IN THE DIAGRAM BELOW.

***NOTE: THE TOP PANEL (PART 1) FOR THIS CABINET SHIPS IN A SEPARATE CARTON FROM THE CABINET.



Step 9 : ALIGN THE GLIDES ON THE ASSEMBLED DRAWERS WITH THE GLIDES ON THE SIDE AND PARTITION PANELS. PRESS FORWARD TO JOIN THE GLIDES TOGETHER. PRESS THE DRAWERS FORWARD THEN PULL BACK TO ENSURE A SMOOTH GLIDE.



Step 10 : INSERT THE SCREW (PART E) INTO THE PRE-DRILLED HOLE IN THE DOOR FROM THE BACK SIDE. ALIGN THE HOLE IN THE KNOB (PART C) WITH THE SCREW AND TIGHTEN WITH A PHILLIPS HEAD SCREWDRIVER.

