






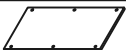
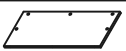
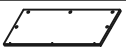






CARE AND MAINTENANCE

Spot clean using a mild water-free solvent. Only a professional cleaner should undertake a complete overall cleaning.  
The use of steam or water-based cleaners may cause excessive shrinking or staining.

NOTICE

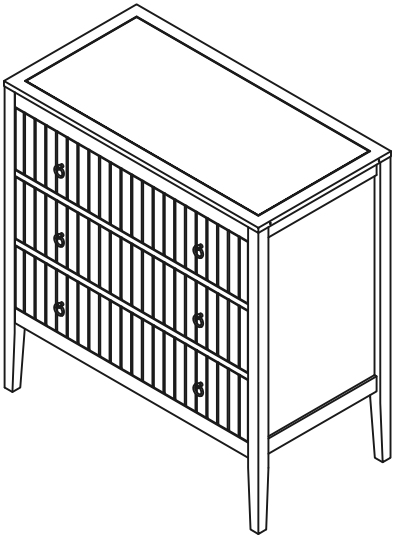
- \* Please make sure that you have all parts indicated before you begin assembly of this item.
- \* This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- \* This item may require periodic tightening.

Part List and Hardware List

PIECE	DESCRIPTION	PICTURE	QUANTITY
A	TOP PANEL		1X
B	LEFT PANEL		1X
C	RIGHT PANEL		1X
D	TOP FRAME		1X
E	BOTTOM FRAME		3X
F	BOTTOM PANEL		1X
G	UPPER BACK PANEL		1X
H	LOWER BACK PANEL		1X
I	DRAWER FRONT		3X
J	DRAWER LEFT		3X
K	DRAWER RIGHT		3X
L	DRAWER BACK		3X
M	DRAWER BASE		3X
N	DRAWER SUPPORT		3X










Model# CHS5001A  
Product Dimensions: 34,5"W x 18"D x 36"H



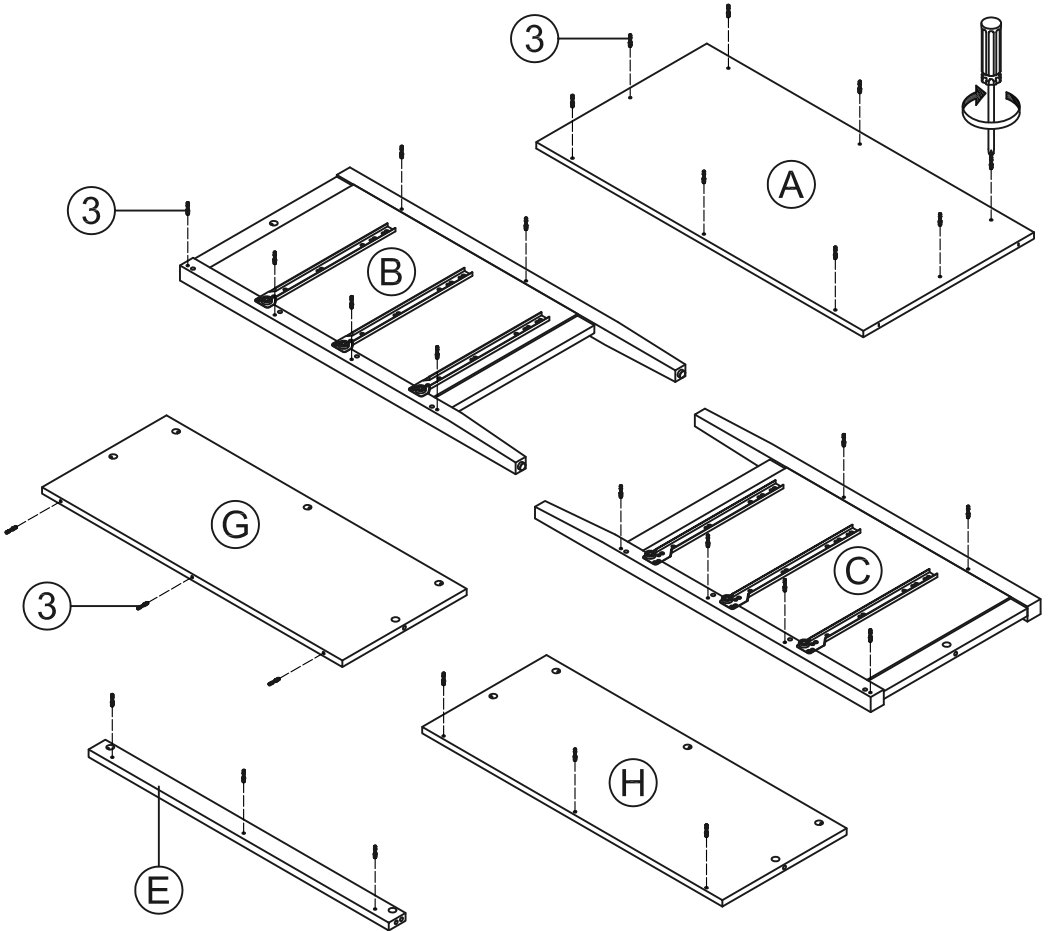
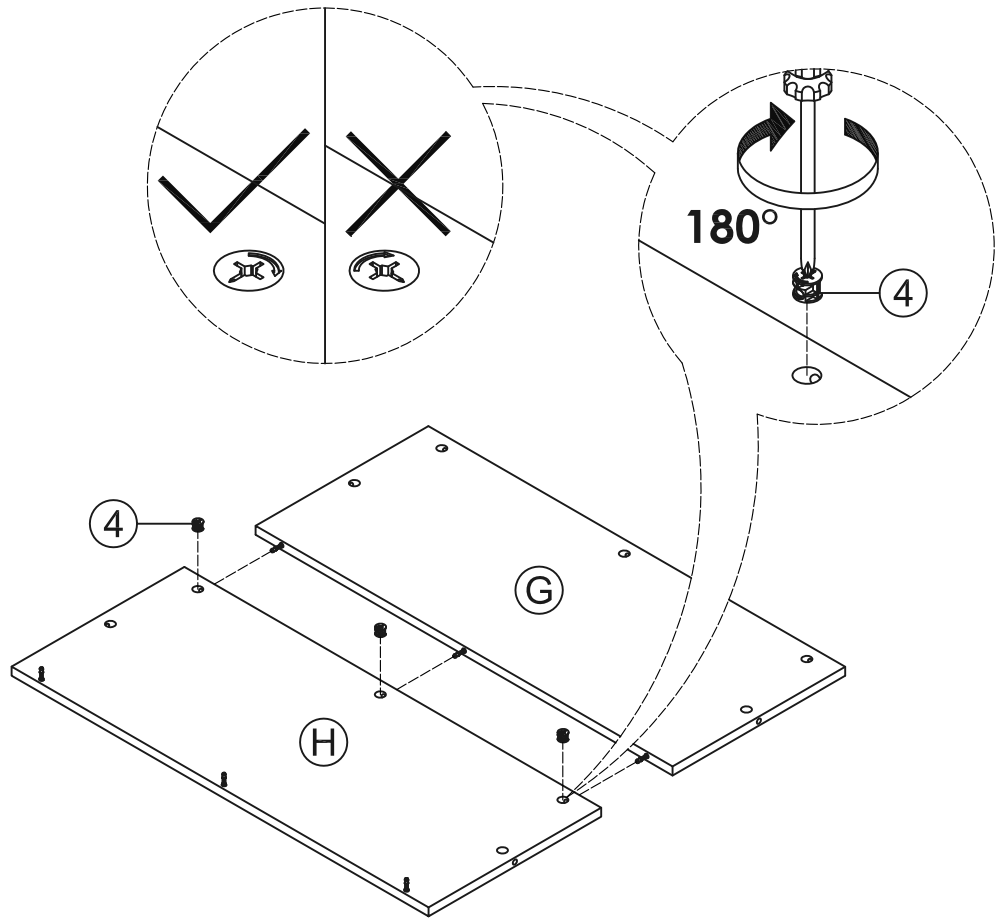
WEIGHT CAPACITY :  
TOP : 110 LBS  
DRAWER : 30 LBS

WARNING: DO NOT OVER TORQUE  
BOLTS/SCREWS

PIECE	DESCRIPTION	PICTURE	QUANTITY
1	1 1/4" FLAT HEAD SCREW	M3x32mm 	33X
2	3/4" FLAT HEAD SCREW	M3x19mm 	18X
3	CAMBOLT		29X
4	CAMLOCK		29X
5	MACHINE SCREW		6X
6	HANDLE		6X
7	WOODEN DOWEL		8X

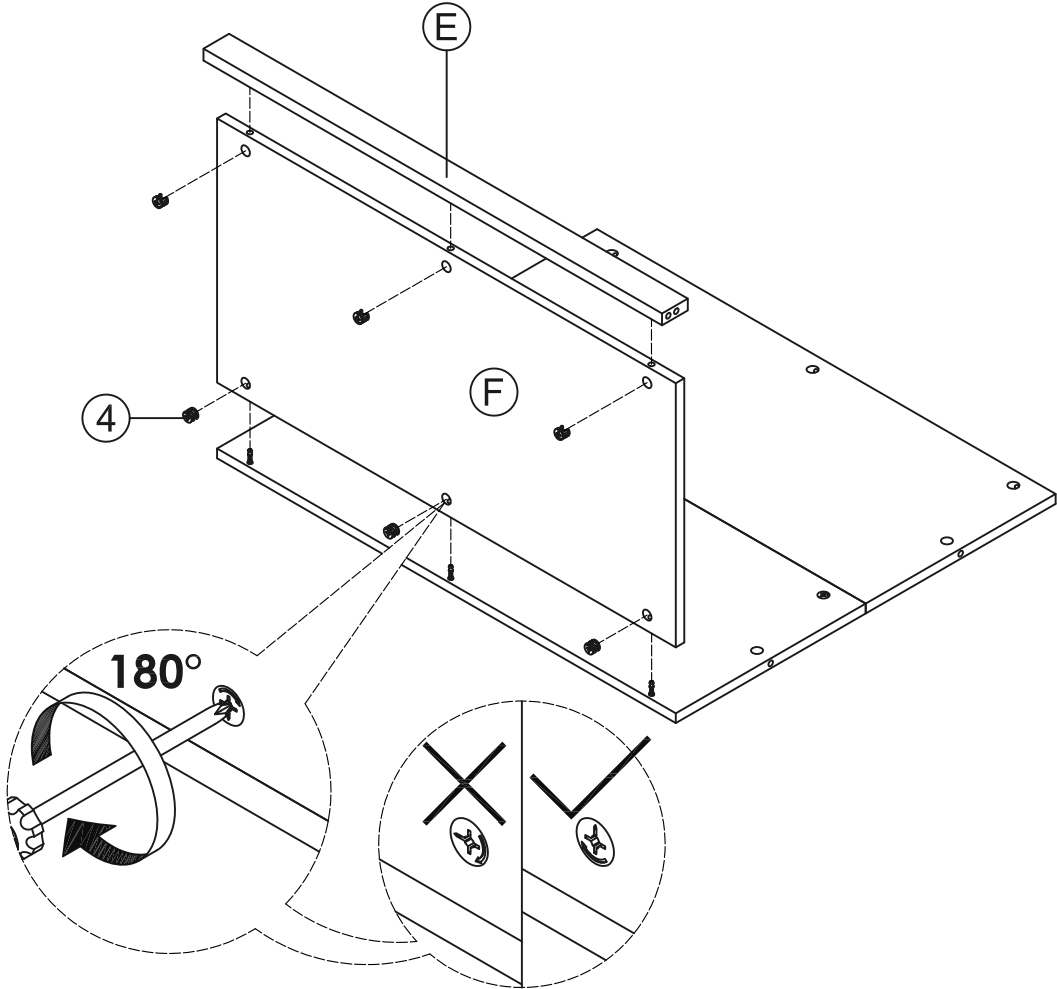
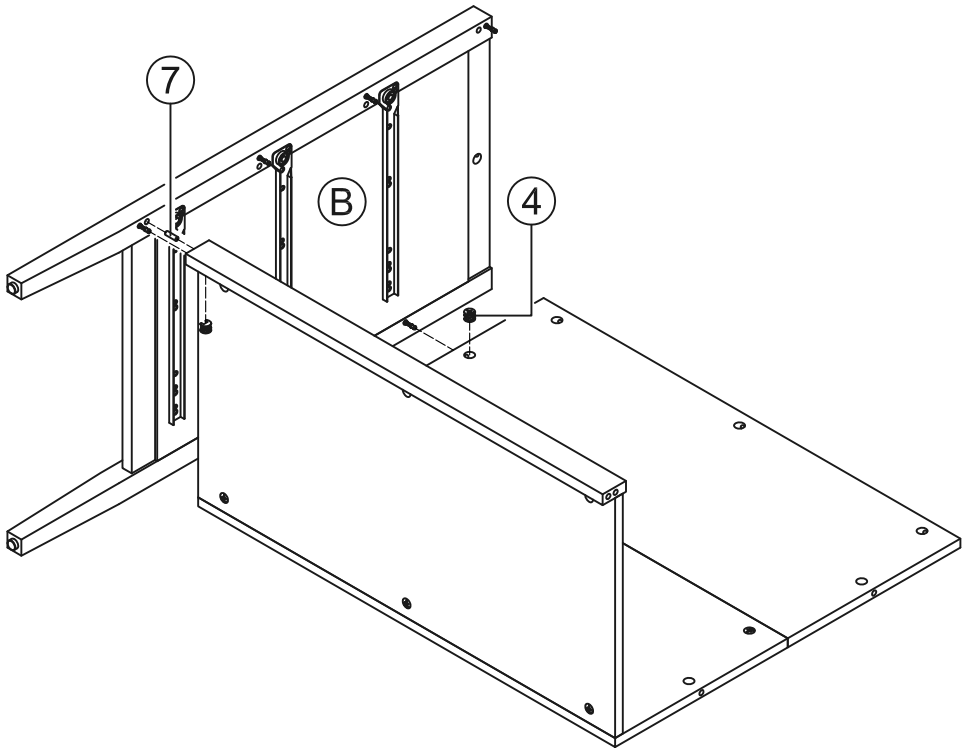
**PREPARATION**

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list.  
If any part is missing or damaged, do not attempt to assemble the product.  
Estimated Assembly Time: 60 minutes.  
Tools Required for Assembly : Phillips Screwdriver

 <p>This diagram illustrates the first step of assembly. It shows five components: a top panel (A), a left panel (B), a right panel (C), an upper back panel (G), and a lower back panel (H). A bottom frame (E) is also shown. Dashed lines and arrows indicate the placement of cambolts (labeled 3) into pre-drilled holes on each of these panels. A small inset shows a cambolt being inserted into a hole.</p>	 <p>This diagram illustrates the second step of assembly. It shows the upper back panel (G) and the lower back panel (H) being joined. Camlocks (labeled 4) are used to secure the panels together. A circular inset shows a camlock being inserted into a hole, with a checkmark indicating the correct orientation and an 'X' indicating the incorrect orientation. Another circular inset shows the camlock being rotated 180 degrees, as indicated by a curved arrow and the text '180°'.</p>
<p><b>STEP 1</b> ATTACH CAMBOLTS TO TOP PANEL, LEFT AND RIGHT PANELS, UPPER AND LOWER BACK PANELS AND BOTTOM FRAME.</p>	<p><b>STEP 2</b> ATTACH LOWER BACK PANEL TO UPPER BACK PANEL USING CAMLOCKS.</p>

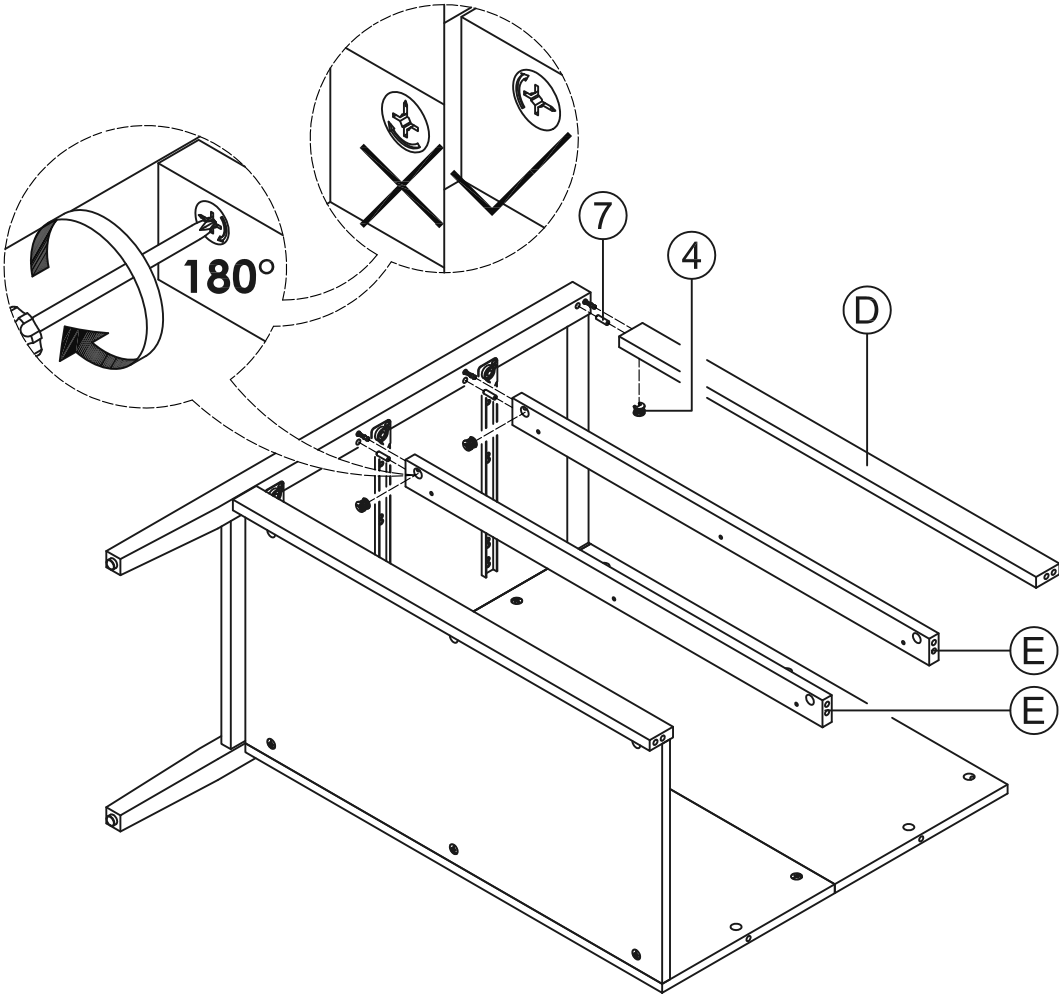
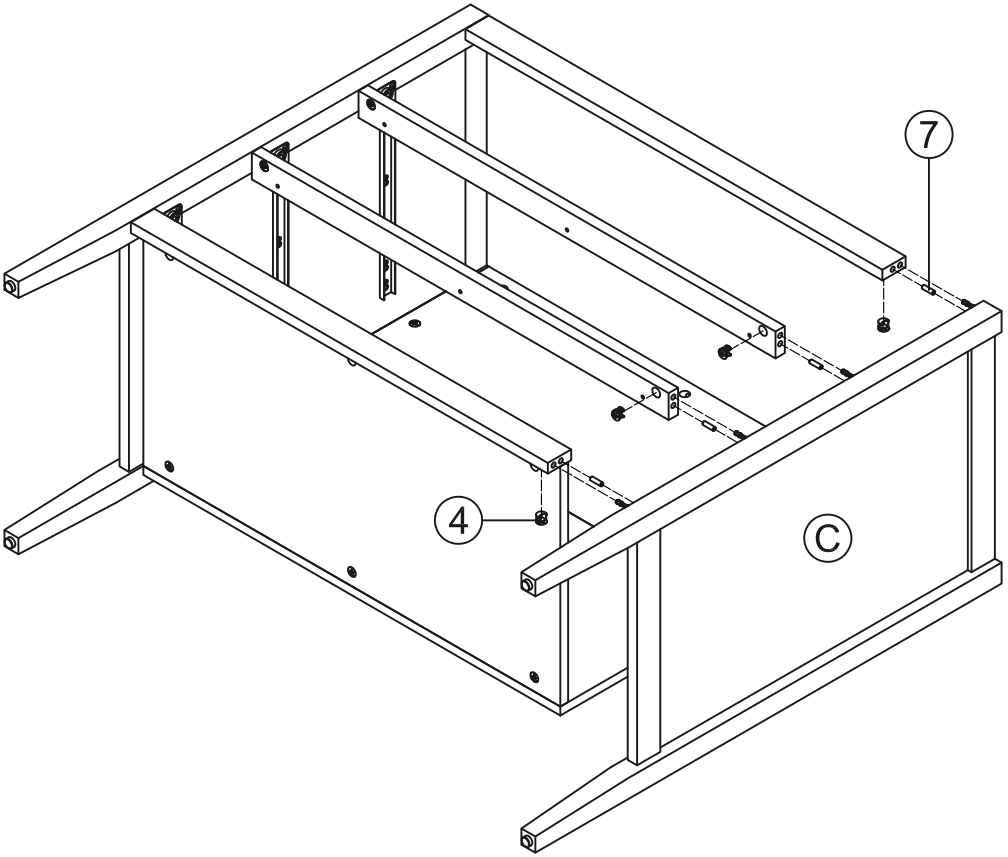
**PREPARATION**

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 <p>The diagram shows a perspective view of the assembly unit with the bottom panel being attached. A wooden dowel (labeled E) is shown being inserted into the top of the unit. A camlock (labeled 4) is shown being attached to the bottom panel. A circular inset shows a 180-degree rotation of the camlock. Another circular inset shows the correct orientation of the camlock, with a checkmark indicating the correct side and an X indicating the incorrect side.</p>	 <p>The diagram shows a perspective view of the assembly unit with the left panel being attached. A wooden dowel (labeled 7) is shown being inserted into the top of the unit. A camlock (labeled B) is shown being attached to the left panel. A camlock (labeled 4) is shown being attached to the bottom panel.</p>
<p><b>STEP 3</b> ATTACH BOTTOM PANEL TO UNIT USING CAMLOCKS. ATTACH BOTTOM FRAME TO BOTTOM PANEL USING CAMLOCKS.</p>	<p><b>STEP 4</b> ATTACH LEFT PANEL TO UNIT USING CAMLOCKS AND WOODEN DOWEL.</p>

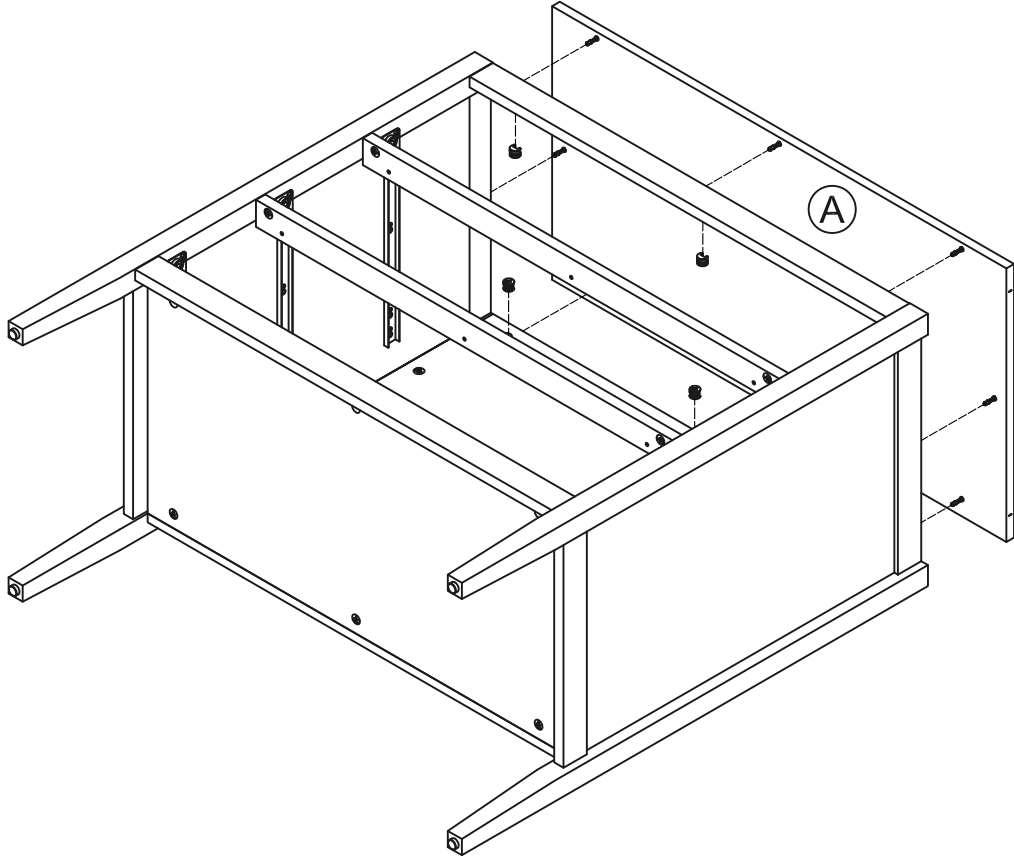
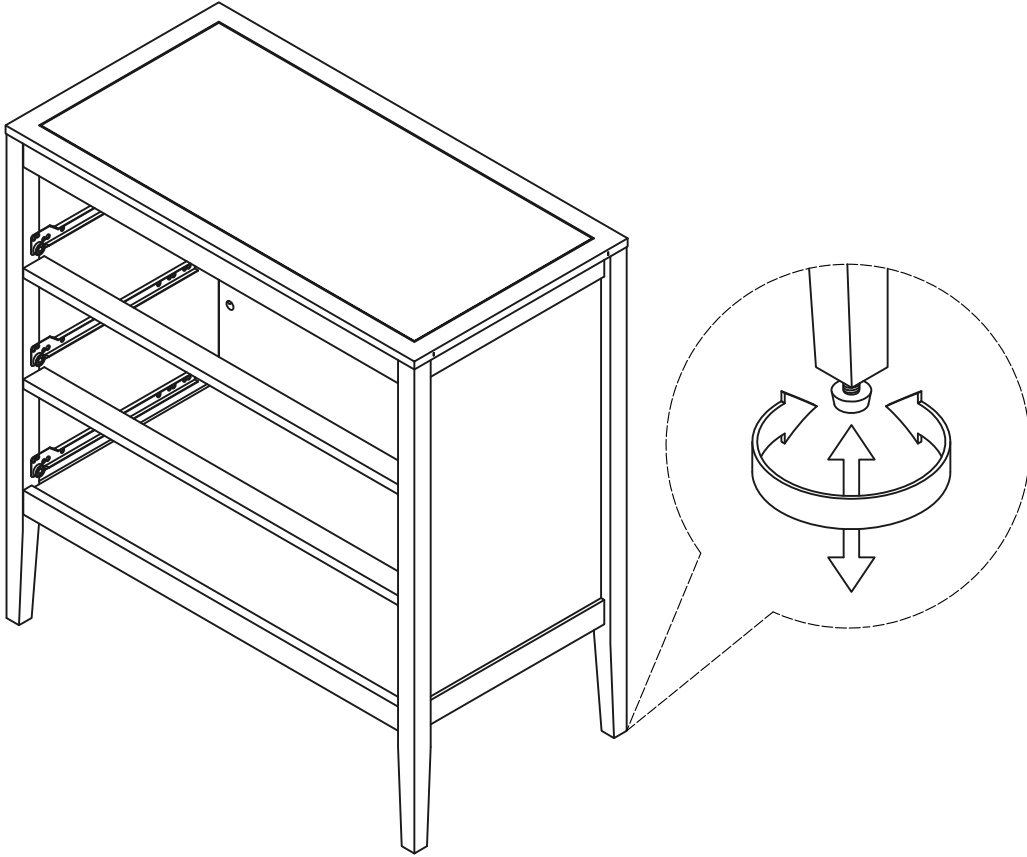
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<p><b>STEP 5</b> ATTACH TOP AND BOTTOM FRAMES TO UNIT USING CAMLOCKS AND WOODEN DOWELS.</p>	<p><b>STEP 6</b> ATTACH RIGHT PANEL TO UNIT USING CAMLOCKS AND WOODEN DOWELS.</p>

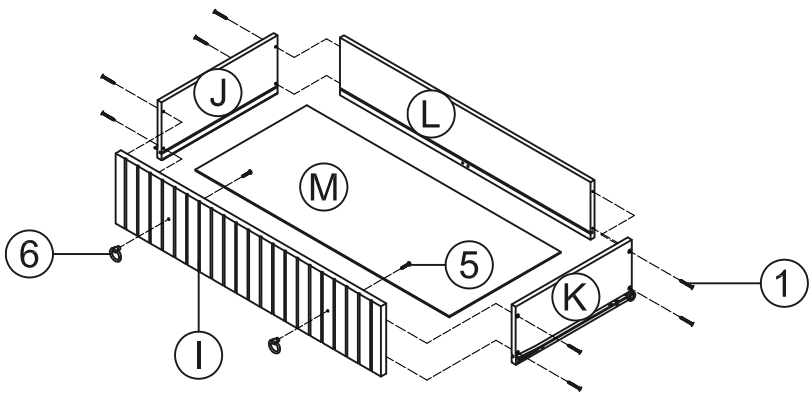
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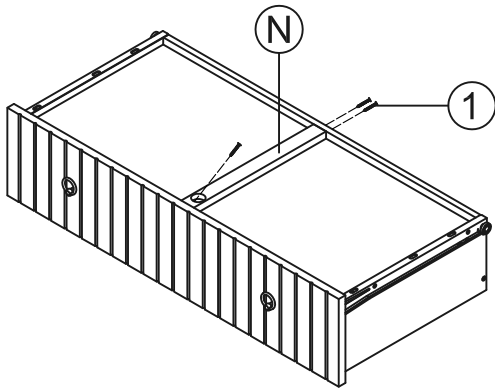
	
<p><b>STEP 7</b> ATTACH TOP PANEL TO UNIT USING CAMLOCKS.</p>	<p><b>STEP 8</b> ADJUST THE ADJUSTER THAT HAS ALREADY BEEN ASSEMBLED TO THE LEGS TO STABILIZE YOUR UNIT.</p>

**PREPARATION**

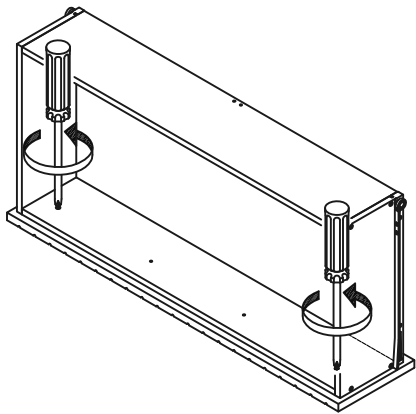
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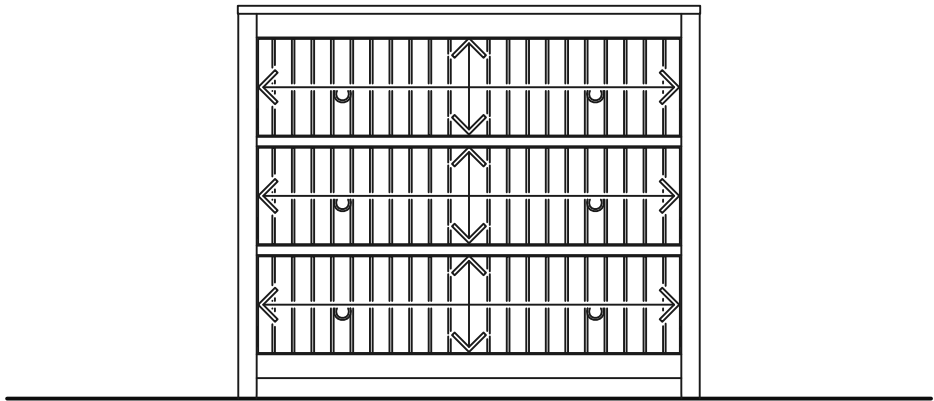
**STEP 9** ATTACH HANDLE TO DRAWER FRONT USING MACHINE SCREWS.  
ATTACH DRAWER LEFT AND RIGHT TO DRAWER BACK USING 1 1/4" FLAT HEAD SCREWS.  
SLIDE DRAWER BASE INTO THE GROOVE.  
ATTACH DRAWER FRONT TO DRAWER LEFT AND RIGHT USING 1 1/4" FLAT HEAD SCREWS.



**STEP 10** ATTACH DRAWER SUPPORTS TO THE BOTTOM SIDE OF DRAWERS USING 1 1/4" FLAT HEAD SCREWS.



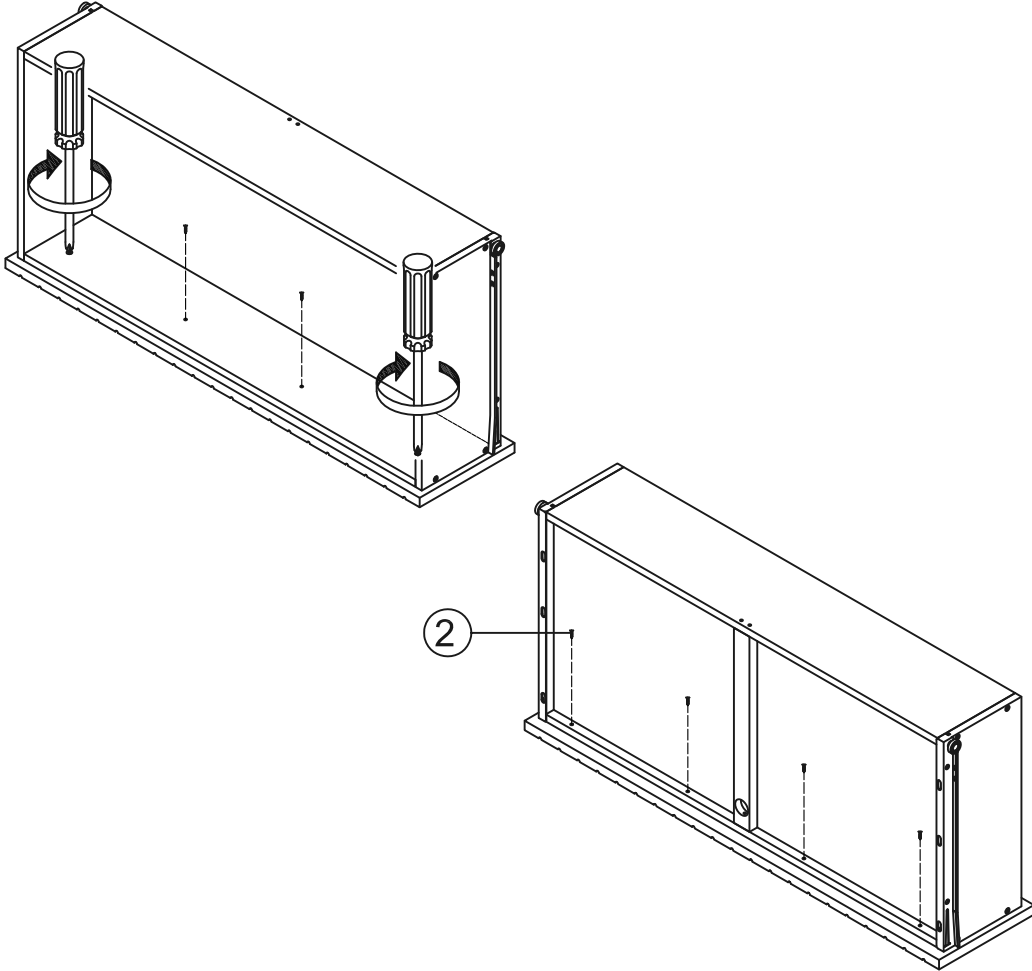
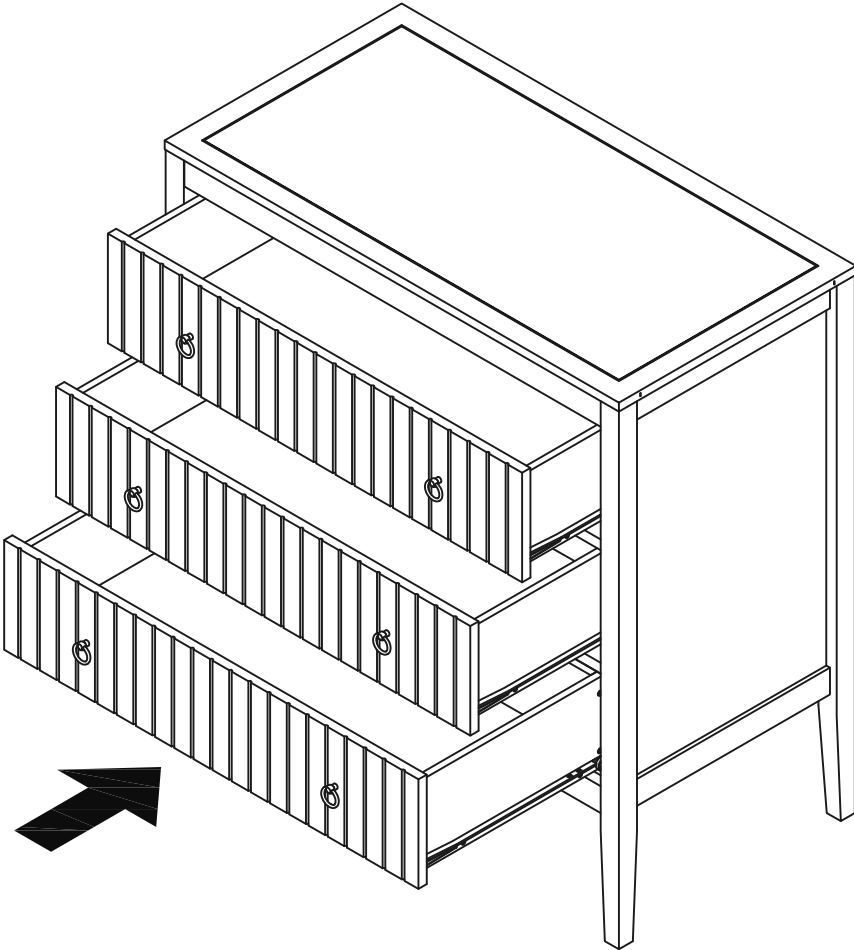
**STEP 11** LOOSEN SLIGHTLY THE SCREWS PRE-INSTALLED ON THE BACK OF THE DRAWER FRONTS.



**STEP 12** INSERT THE DRAWER INTO THE UNIT, THEN ADJUST THE DRAWER FRONT PANEL LEFT OR RIGHT AND UP OR DOWN UNTIL THE DRAWER GAPS LOOK PROPORTIONAL.

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<p><b>STEP 13</b> PULL THE DRAWER OPEN SLOWLY AND RE-TIGHTEN THE SCREWS FROM STEP 11. MAKE SURE THE FRONT PANEL DOES NOT MOVE AND LOCK THE DRAWER FRONT PANEL INTO POSITION WITH 3/4" FLAT HEAD SCREWS.</p>	<p><b>STEP 14</b> SLIDE THE DRAWERS INTO UNIT.</p>