

# WARNING!!

Children have died from furniture tipover. Tip restraints have been included with this product; you must install the tip restraints according to these instructions in order to minimize the risk of furniture tipping.

**NEVER** allow children to climb or hang on furniture, including drawers or cabinet doors.

In addition to installing the restrains, to help prevent tip-over

1. **NEVER** put a TV or other heavy objects on top of this product".
2. Do not stand on the product

 <b>WARNING</b>	
	<p>Children have died from furniture tipover. To reduce the risk of furniture tipover:</p> <ul style="list-style-type: none"><li>-ALWAYS install anti-tip device provided.</li><li>-NEVER put a TV on this product.</li><li>-NEVER allow children to stand, climb, or hang on any drawers, doors, or shelves.</li><li>-NEVER open more than one drawer at a time.</li><li>-Place heaviest items in the lowest drawers.</li></ul> <p><i>This is a permanent label. Do not remove!</i></p>
	

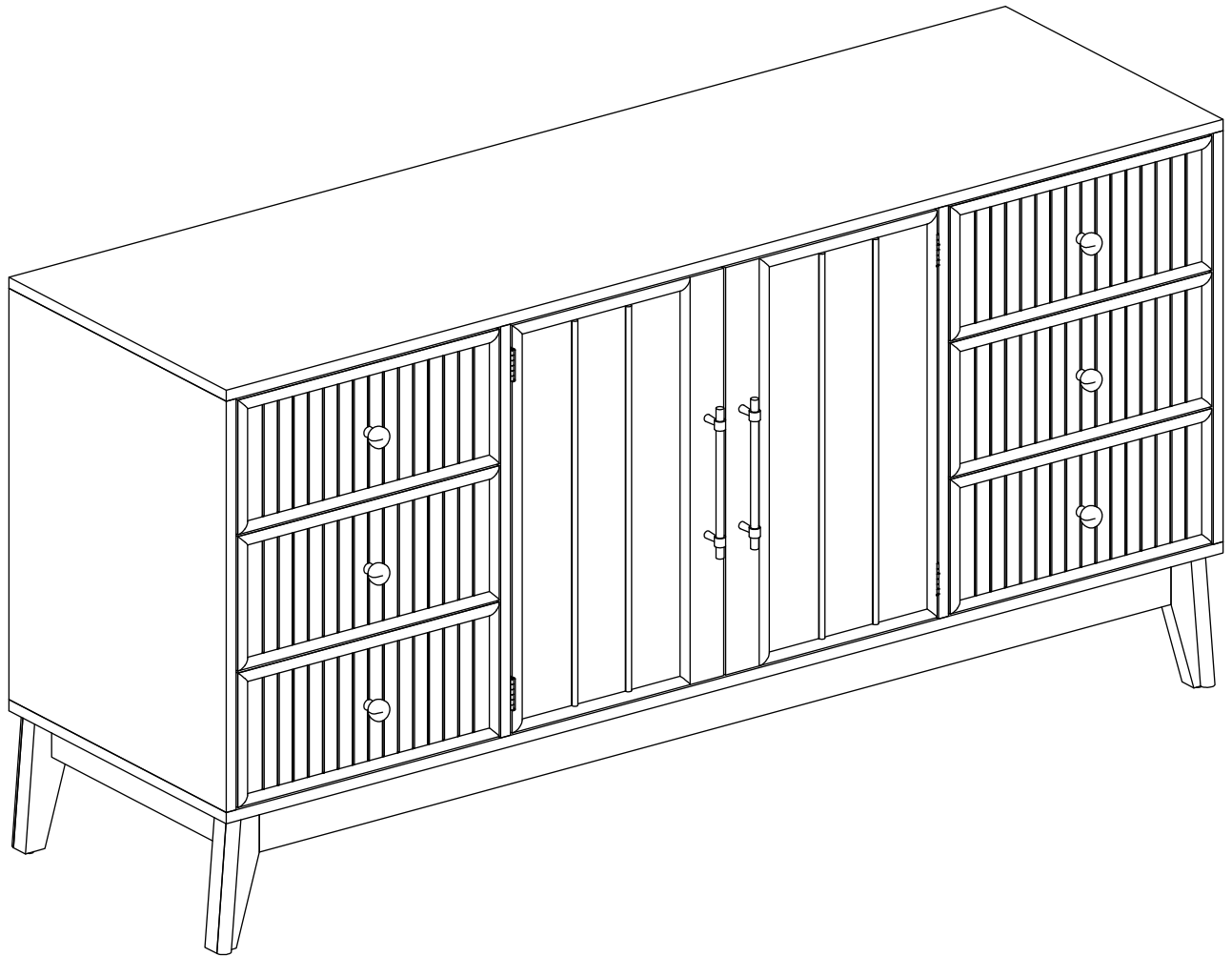
# Assembly Instructions

**Caution : You must read this before you proceed**

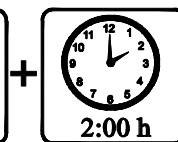
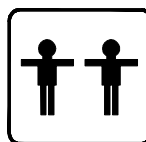
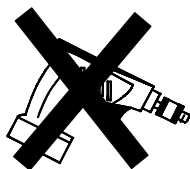
## Care & Maintenance

- ⊘  • Not for commercial use. For residential use only.
  - ✓  • Furniture may scratch floors. We recommend using furniture pads to protect your floors.
  - ⊘  • Do not put hot items directly on furniture surface.
  - ⊘  • Do not clean furniture with harsh cleansers or polish.
  - ⊘  • Do not place furniture under direct sunlight.
  - ⊘  • Do not place furniture near heating or cooling vents.
  - ⊘  • Do not write on furniture without a padded barrier to protect the surface.
  - ⊘  • Do not place furniture outside . For indoor use only.
  - ⊘  • Stains may be removed with mild soap solution and damp cloth.
  - ⊘  • Children should not climb or jump on the furniture.
- 
- ✓  • Dust and pick-up spills using a clean, non-colored, lint-free cloth.

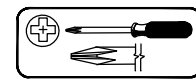
Please look in small carton box for Hardware packs.



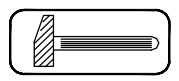
**\* Use of power tool to assemble this product will invalidate any claim and damage this product making unsafe !!!**  
**\* Please assemble on a clean soft surface to avoid damage.**



**Tools Required**



(Not included)



(Not included)

**IMPORTANT:**  
**PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY**

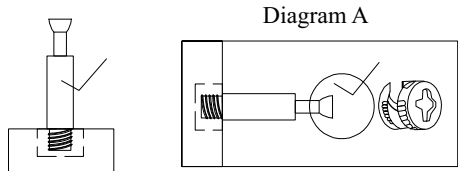
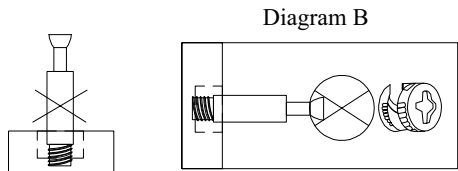
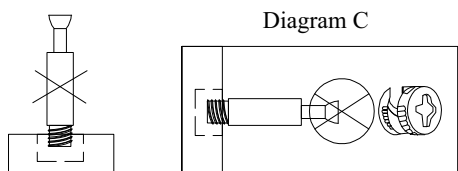
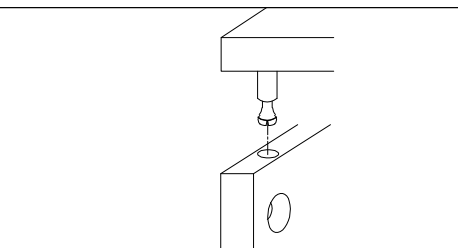
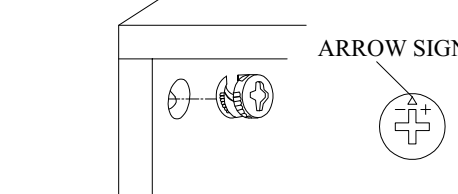
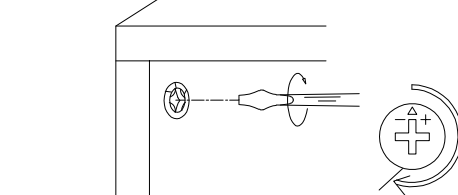
# Before Installation

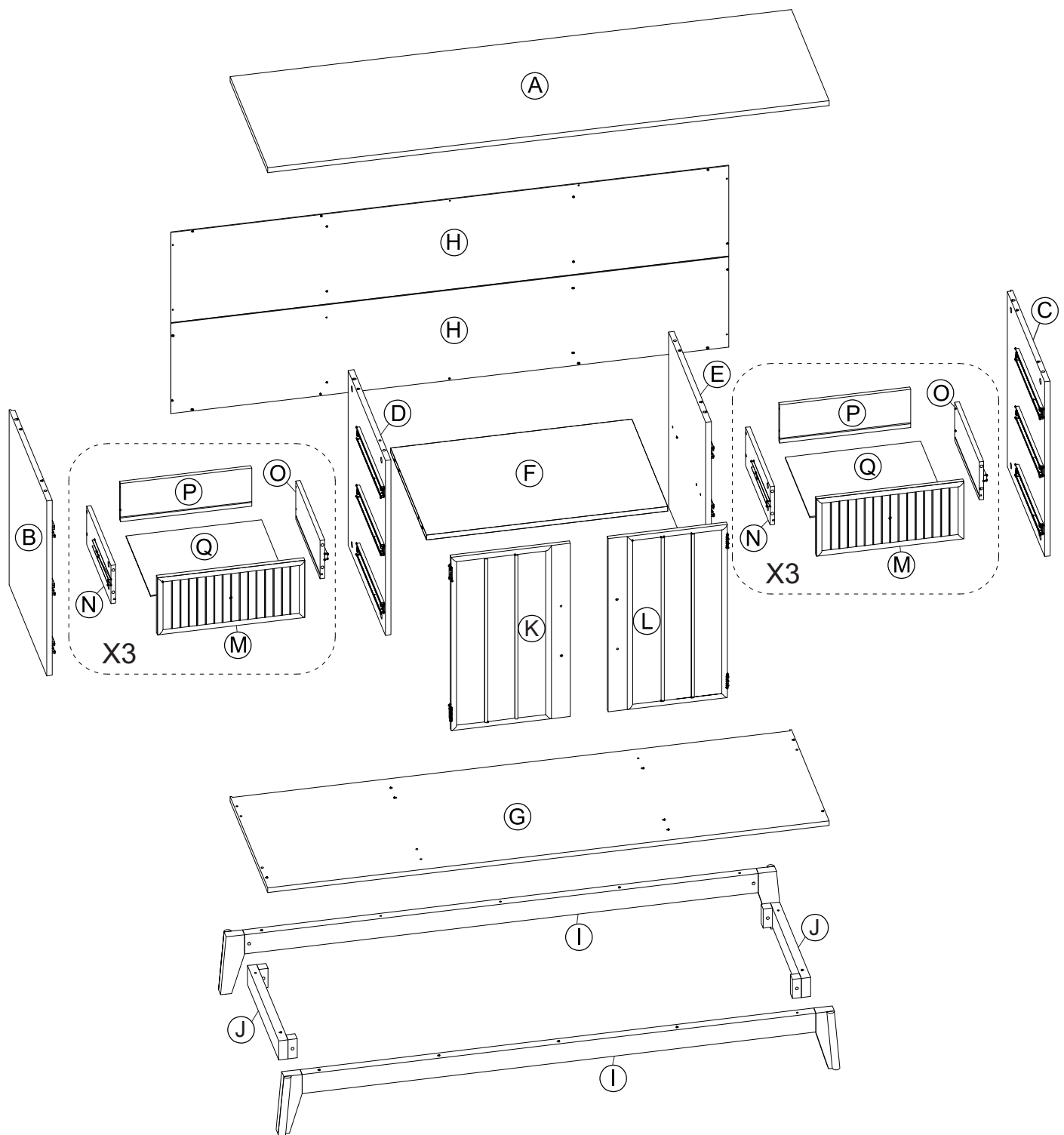
**Important – Please read these instructions fully before starting assembly**

Thank you for purchasing this quality product. Be sure to check all packing materials carefully for small parts, which may have come loose inside the carton during shipment. Identify and count all items according to the PARTS LIST and/or HARDWARE LIST shown below. Check you have all the components and tools listed on the following pages.

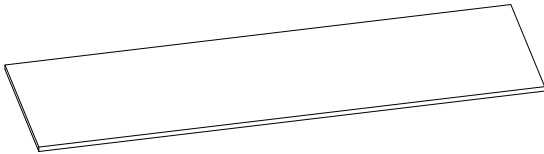
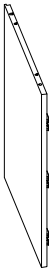
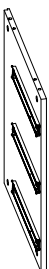

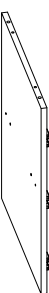
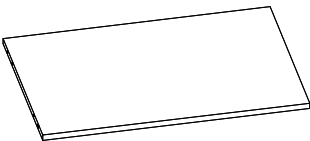
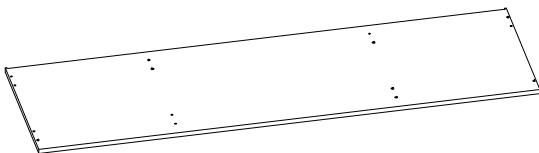
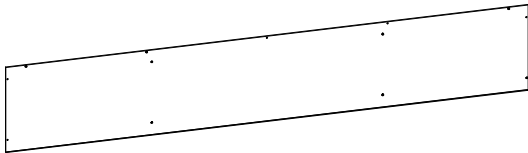
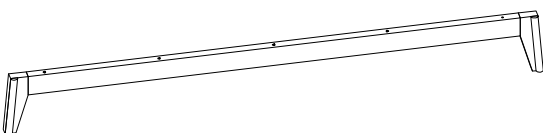
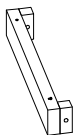
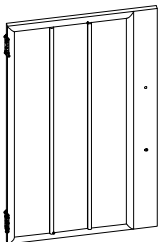
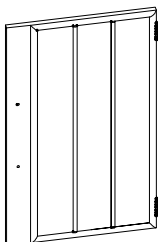
- We recommend that you assemble this product with the assistance of another person; this will make the assembly easier, and will help eliminate damage to the product or injury to persons during assembly.
- Please do not over tighten screws or bolts until the assembly is completed.
- Keep children and animal away from the work area, small parts could choke if swallowed.
- Please put all parts on a non-abrasive floor before assembly, and follow the assembly steps to assemble your newly purchased product correctly and efficiently.

## Cam Lock Assembly Instructions

	<p>Insert Cam Ball into hole as shown in diagram A.</p>
	<p>Make sure not to insert the Cam Bolt: Too deep as shown in figure B as this will cause the cam Lock to be misaligned and unable to interlock properly.</p>
	<p>Also avoid inserting the Cam Bolt too close to the surface of the hole as shown in figure C, as this will cause the Cam Lock to be too loose, and not interlock properly.</p>
	<p>Connect the panels together.</p>
	<p>Insert the Cam Lock so the side opening fits over the head of the Cam Bolt.</p>
	<p>To tighten the Cam Lock, turn it clockwise on half a turn with a flat screwdriver. <i>*Do not use an automatic screwdriver as it may bend or break if too much power is imposed.</i></p>

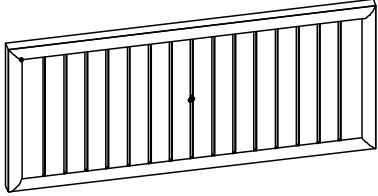
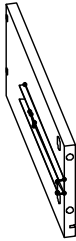
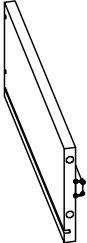
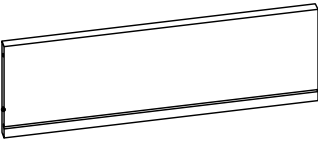
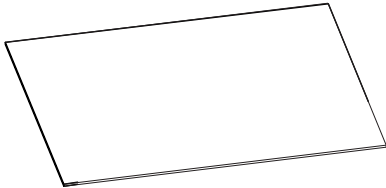


# PACKAGE CONTENTS






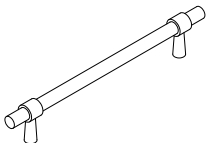
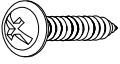




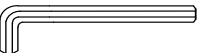



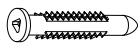
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<div data-bbox="145 504 173 537" data-label="Text">C</div>  <div data-bbox="108 766 440 799" data-label="Text">Right Side Board - 1 pc</div>	<div data-bbox="847 504 876 537" data-label="Text">D</div>  <div data-bbox="815 766 1161 799" data-label="Text">Left Vertical Panel - 1 pc</div>
<div data-bbox="145 815 173 848" data-label="Text">E</div>  <div data-bbox="108 1077 477 1111" data-label="Text">Right Vertical Panel - 1 pc</div>	<div data-bbox="847 815 876 848" data-label="Text">F</div>  <div data-bbox="815 1077 978 1111" data-label="Text">Shelf - 1 pc</div>
<div data-bbox="145 1128 173 1162" data-label="Text">G</div>  <div data-bbox="108 1391 391 1424" data-label="Text">Bottom Panel - 1 pc</div>	<div data-bbox="847 1128 876 1162" data-label="Text">H</div>  <div data-bbox="815 1391 1082 1424" data-label="Text">Back Panel - 2 pcs</div>
<div data-bbox="145 1440 173 1473" data-label="Text">I</div>  <div data-bbox="108 1702 359 1736" data-label="Text">Leg Panel - 2 pcs</div>	<div data-bbox="847 1440 876 1473" data-label="Text">J</div>  <div data-bbox="815 1702 1091 1736" data-label="Text">Support Bar - 2 pcs</div>
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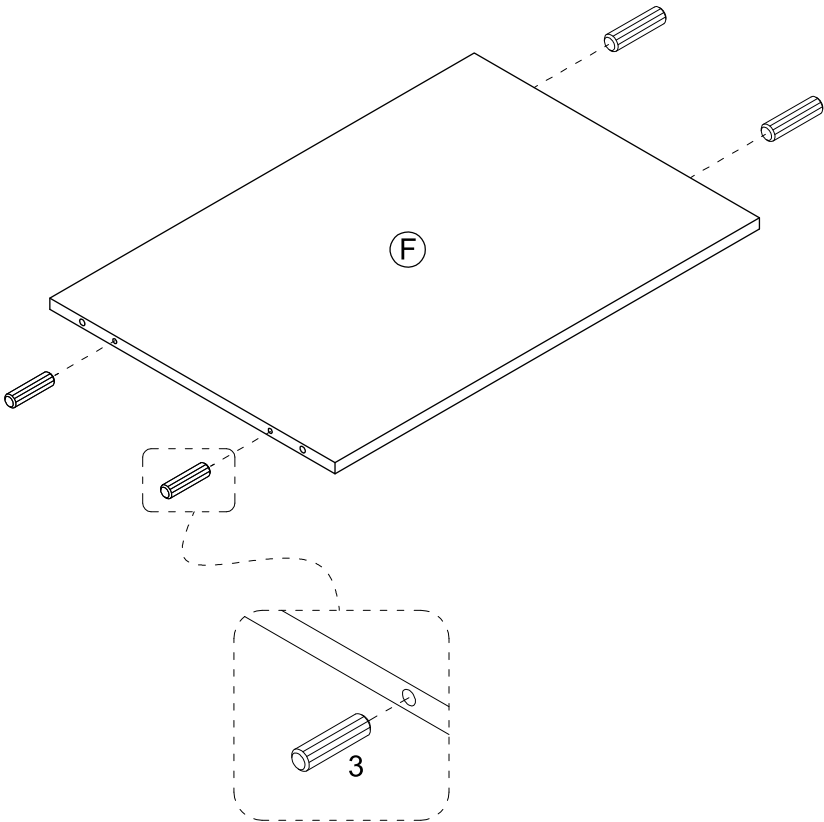
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
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<div data-bbox="140 508 172 542" data-label="Text">O</div>  <div data-bbox="108 768 488 801" data-label="Text">Drawer Right Panel - 6 pcs</div>	<div data-bbox="842 508 874 542" data-label="Text">P</div>  <div data-bbox="815 768 1190 801" data-label="Text">Drawer Back Panel - 6 pcs</div>
<div data-bbox="140 819 172 853" data-label="Text">Q</div>  <div data-bbox="108 1081 515 1115" data-label="Text">Drawer Bottom Panel - 6 pcs</div>	

## HARDWARE CONTENTS

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<div data-bbox="108 1476 132 1509" data-label="Text">5</div>  <div data-bbox="164 1626 352 1659" data-label="Text">Handle - 6pcs</div>	<div data-bbox="461 1476 485 1509" data-label="Text">6</div>  <div data-bbox="520 1626 708 1659" data-label="Text">Handle - 2pcs</div>	<div data-bbox="815 1476 839 1509" data-label="Text">7</div>  <div data-bbox="903 1581 1043 1615" data-label="Text">Ø3*15mm</div> <div data-bbox="791 1626 1142 1659" data-label="Text">Round head screw - 27pcs</div>	<div data-bbox="1169 1476 1193 1509" data-label="Text">8</div>  <div data-bbox="1254 1581 1394 1615" data-label="Text">Ø6*40mm</div> <div data-bbox="1254 1626 1394 1659" data-label="Text">Bolt - 5pcs</div>
<div data-bbox="108 1673 132 1706" data-label="Text">9</div>  <div data-bbox="196 1783 336 1816" data-label="Text">Ø3*12mm</div> <div data-bbox="113 1821 413 1854" data-label="Text">Flat head screw - 9pcs</div>	<div data-bbox="453 1673 493 1706" data-label="Text">10</div>  <div data-bbox="549 1783 689 1816" data-label="Text">Ø4*25mm</div> <div data-bbox="456 1821 775 1854" data-label="Text">Flat head screw - 25pcs</div>	<div data-bbox="807 1673 847 1706" data-label="Text">11</div>  <div data-bbox="903 1783 1043 1816" data-label="Text">Ø4*50mm</div> <div data-bbox="791 1821 1142 1854" data-label="Text">Round head screw - 15pcs</div>	<div data-bbox="1161 1673 1201 1706" data-label="Text">12</div>  <div data-bbox="1198 1821 1453 1854" data-label="Text">Allen Wrench - 1pc</div>
<div data-bbox="100 1870 140 1904" data-label="Text">13</div>  <div data-bbox="108 2022 419 2056" data-label="Text">Anti fall hardware- 2pcs</div>	<div data-bbox="453 1870 493 1904" data-label="Text">14</div>  <div data-bbox="544 1984 684 2018" data-label="Text">Ø4*20mm</div> <div data-bbox="464 2022 767 2056" data-label="Text">Flat head screw - 2pcs</div>	<div data-bbox="807 1870 847 1904" data-label="Text">15</div>  <div data-bbox="903 1984 1043 2018" data-label="Text">Ø4*35mm</div> <div data-bbox="823 2022 1126 2056" data-label="Text">Flat head screw - 2pcs</div>	<div data-bbox="1161 1870 1201 1904" data-label="Text">16</div>  <div data-bbox="1257 1984 1398 2018" data-label="Text">Ø8*40mm</div> <div data-bbox="1177 2022 1477 2056" data-label="Text">Plastic wall bolt - 2pcs</div>

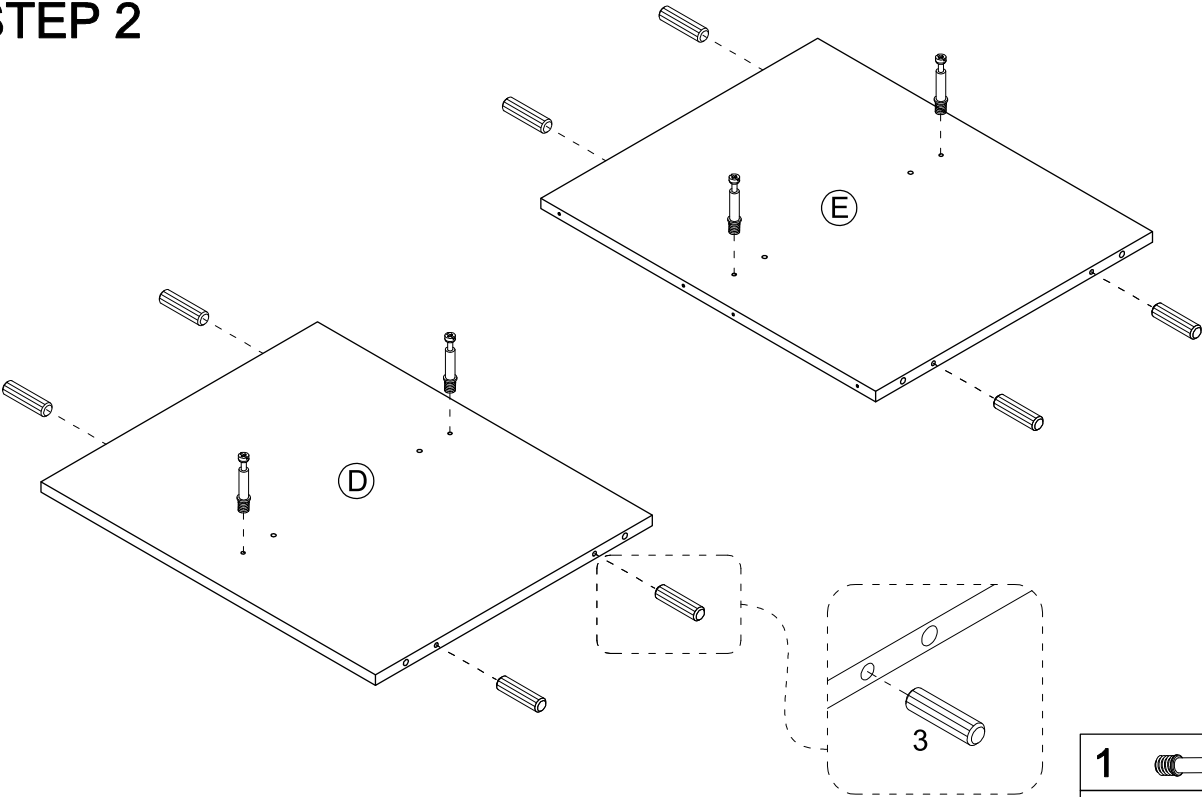
STEP 1





3		4pcs
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Insert Wood dowels (③) into drilled holes on the Shelf (F) with Hammer (Not provided).

STEP 2

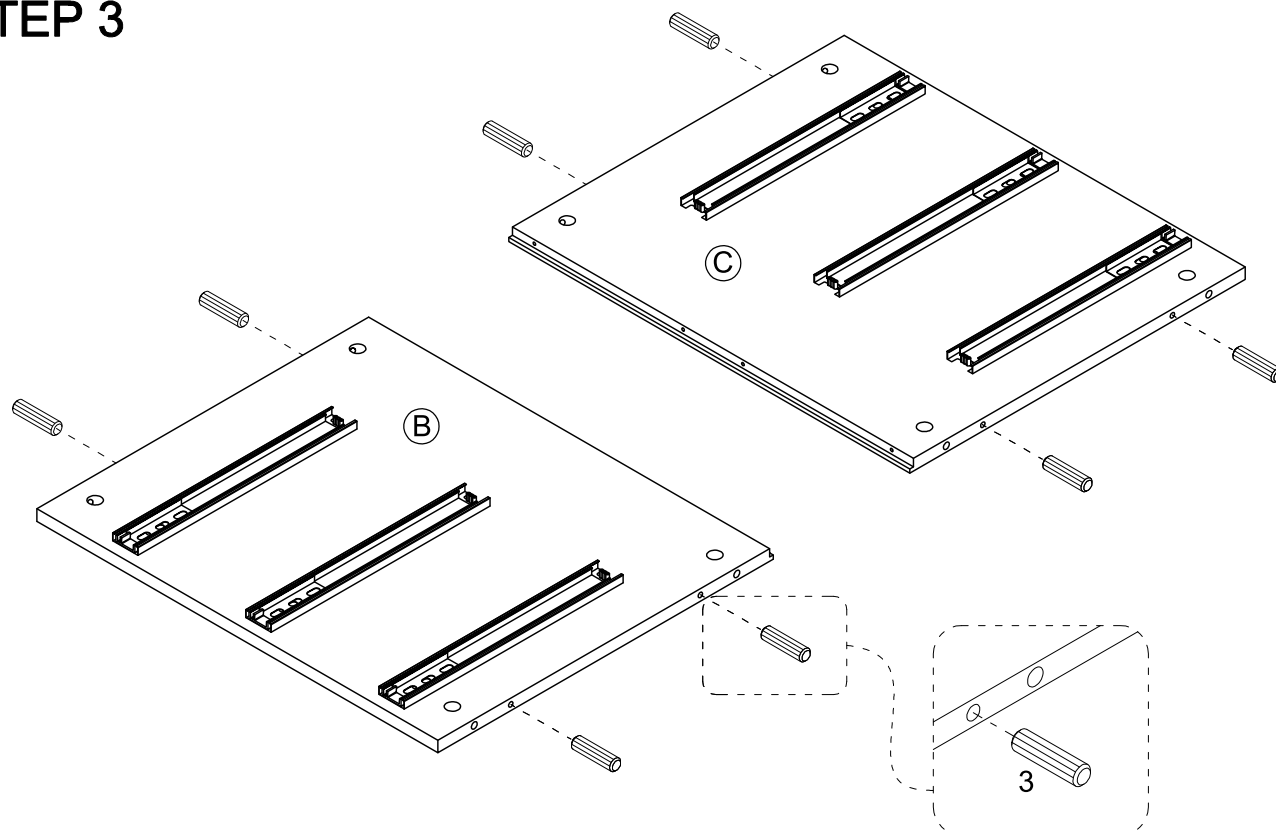


1		4pcs
3		8pcs

Insert Three in one bolt (①) and Wood dowels (③) into drilled holes on the Left Vertical Panel (D), Right Vertical Panel (E) with Screwdriver and Hammer (Not provided).



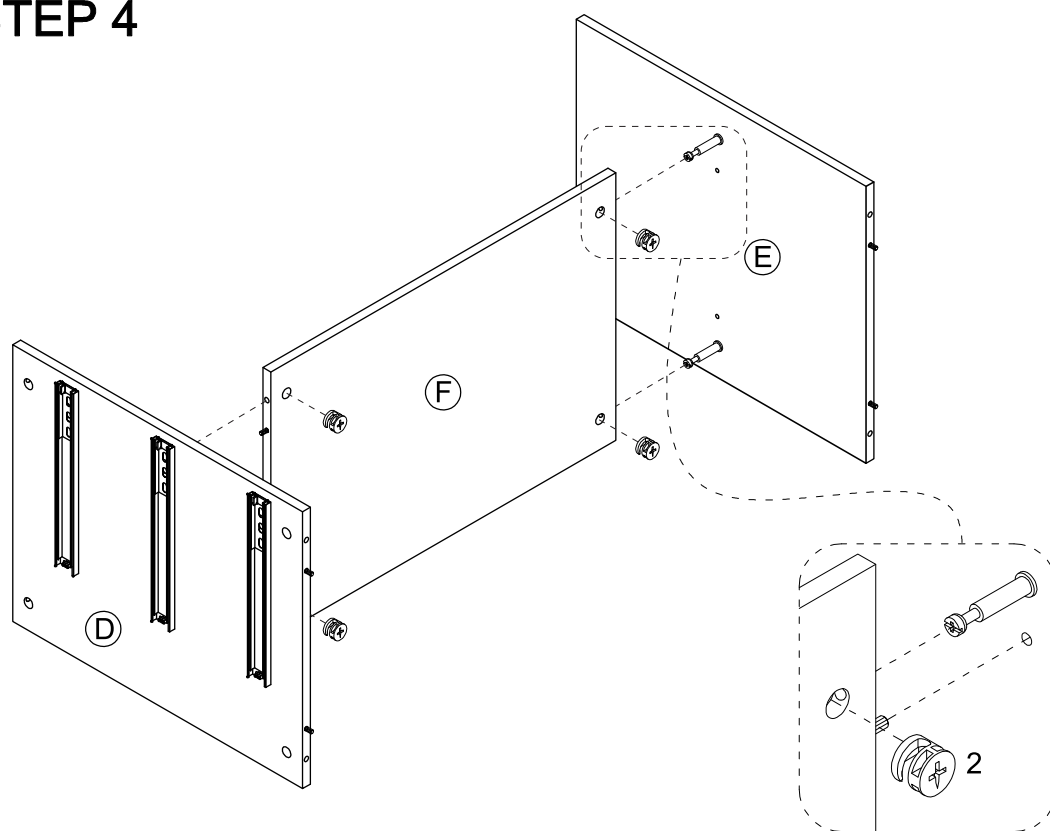
## STEP 3



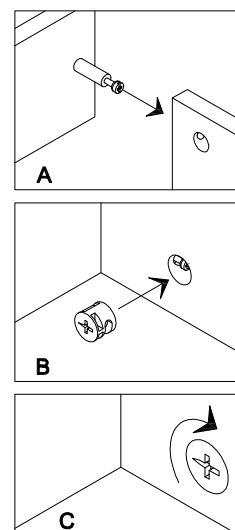
3		8pcs
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Insert Wood dowels (③) into drilled holes on the Left Side Board (B), Right Side Board (C) with Hammer (Not provided).

## STEP 4

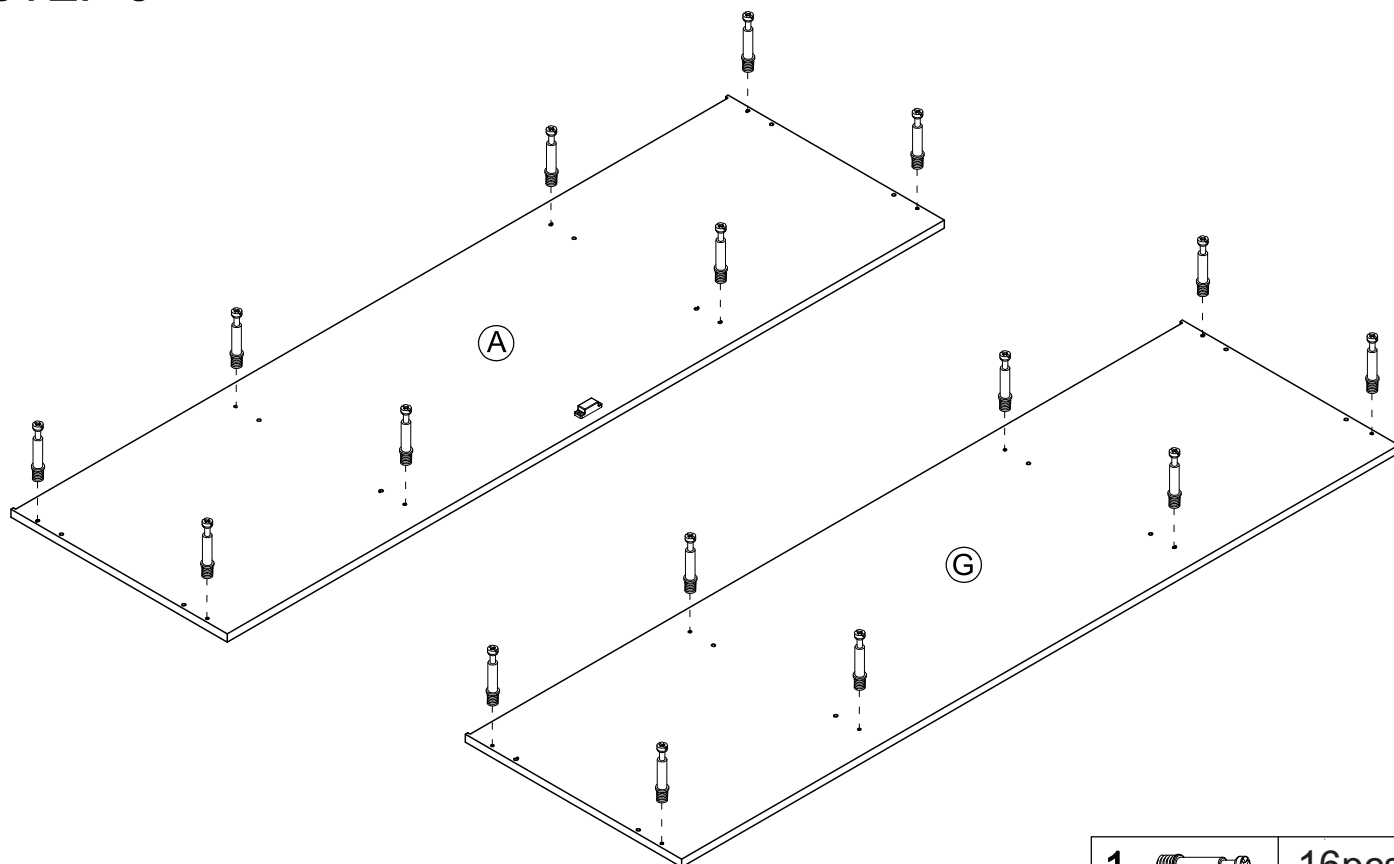



2		4pcs
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Attach Shelf (F) to Left Vertical Panel (D) and Right Vertical Panel (E) using Three in one lock (②) with Screwdriver (Not provided).

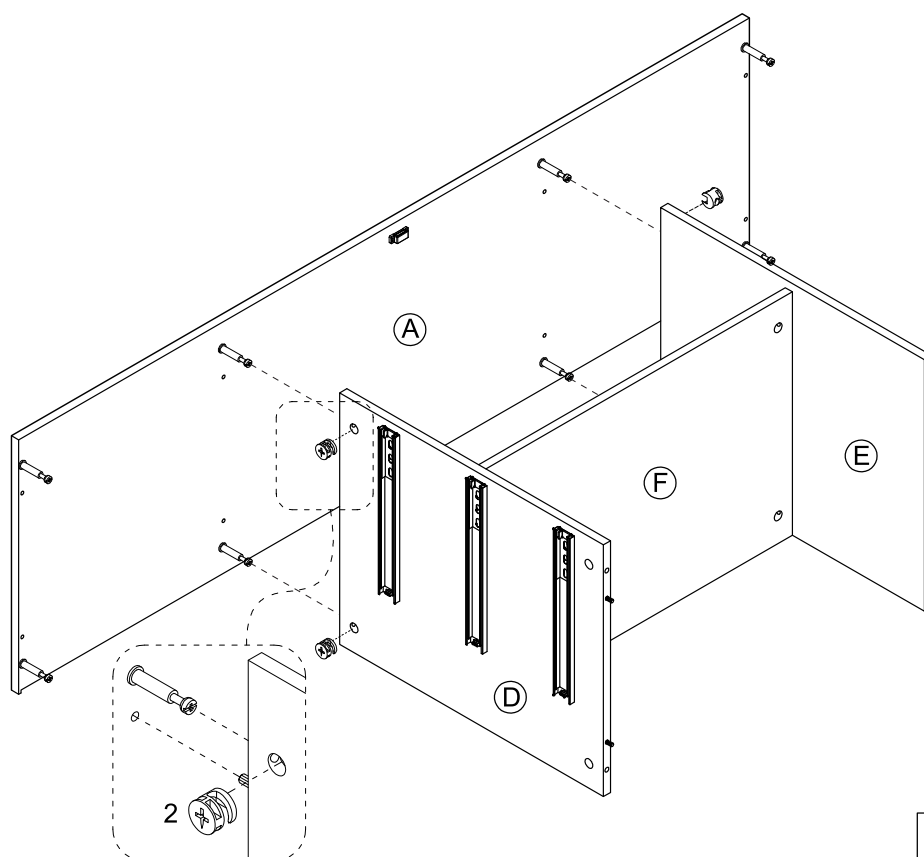
## STEP 5



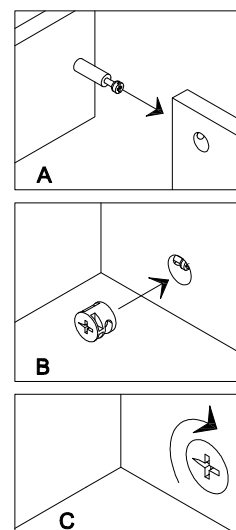
1  16pcs

Insert Three in one bolt (①) into drilled holes on the Top Panel (A), Bottom Panel (G) with Screwdriver (Not provided).

## STEP 6

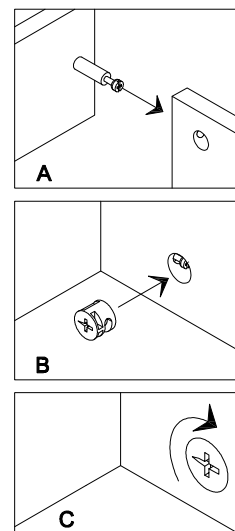
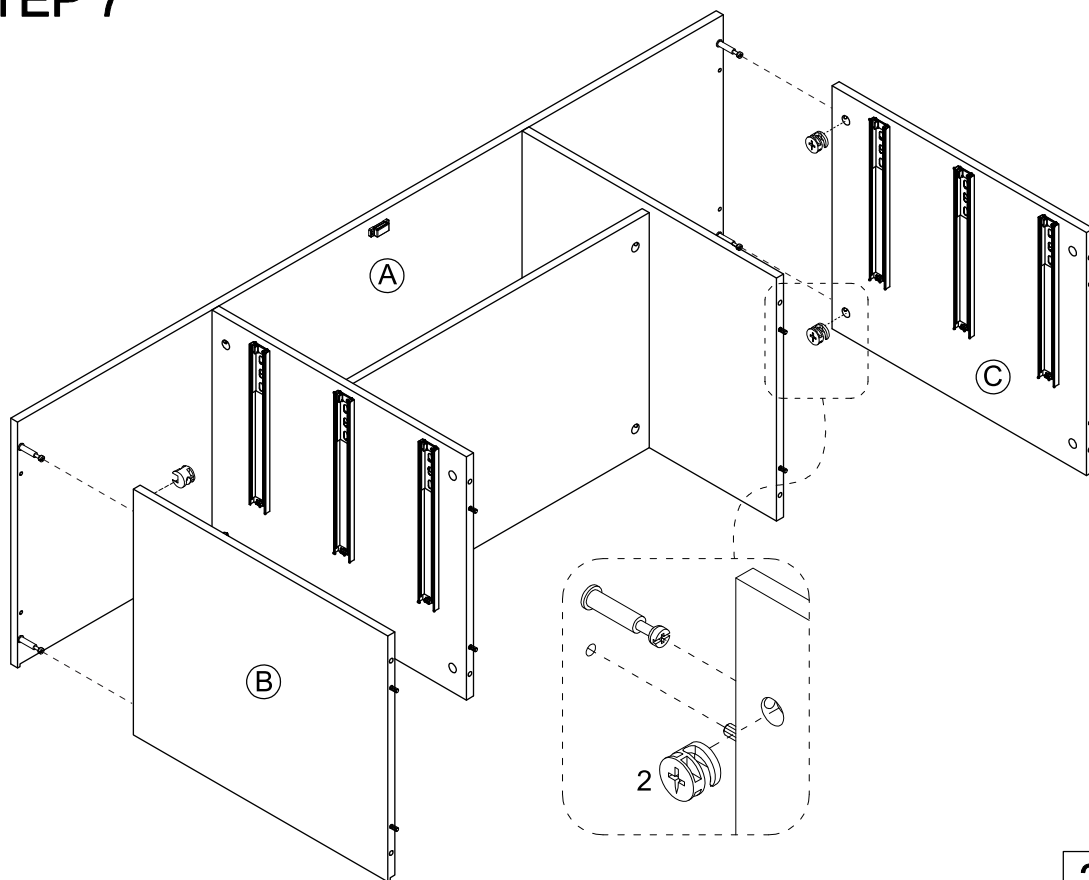



2  4pcs



Attach Top Panel (A) to Left Vertical Panel (D) and Right Vertical Panel (E) using Three in one lock (②) with Screwdriver (Not provided).

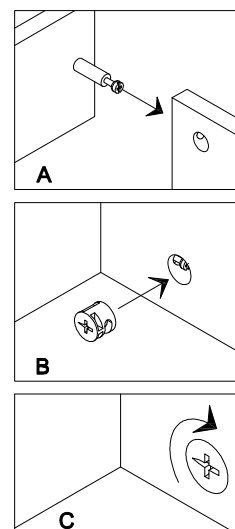
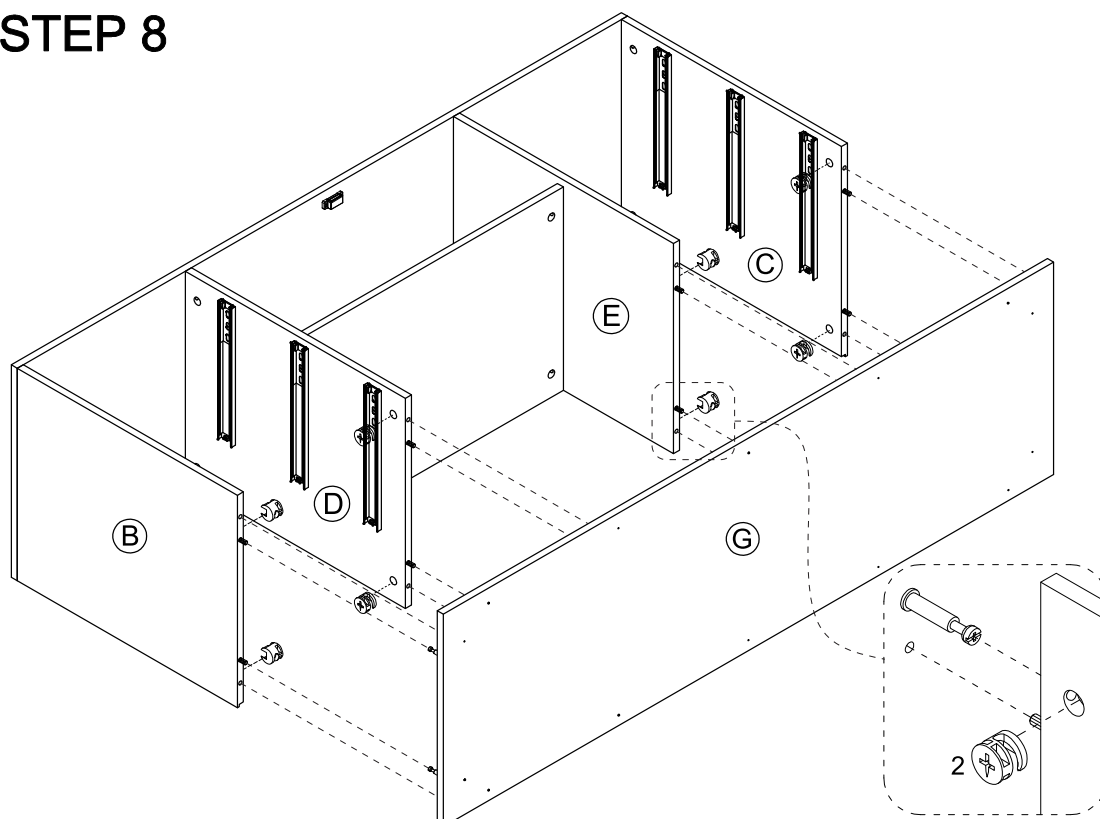
## STEP 7



2  4pcs

Attach Top Panel (A) to Left Side Board (B) and Right Side Board (C) using Three in one lock (②) with Screwdriver (Not provided).

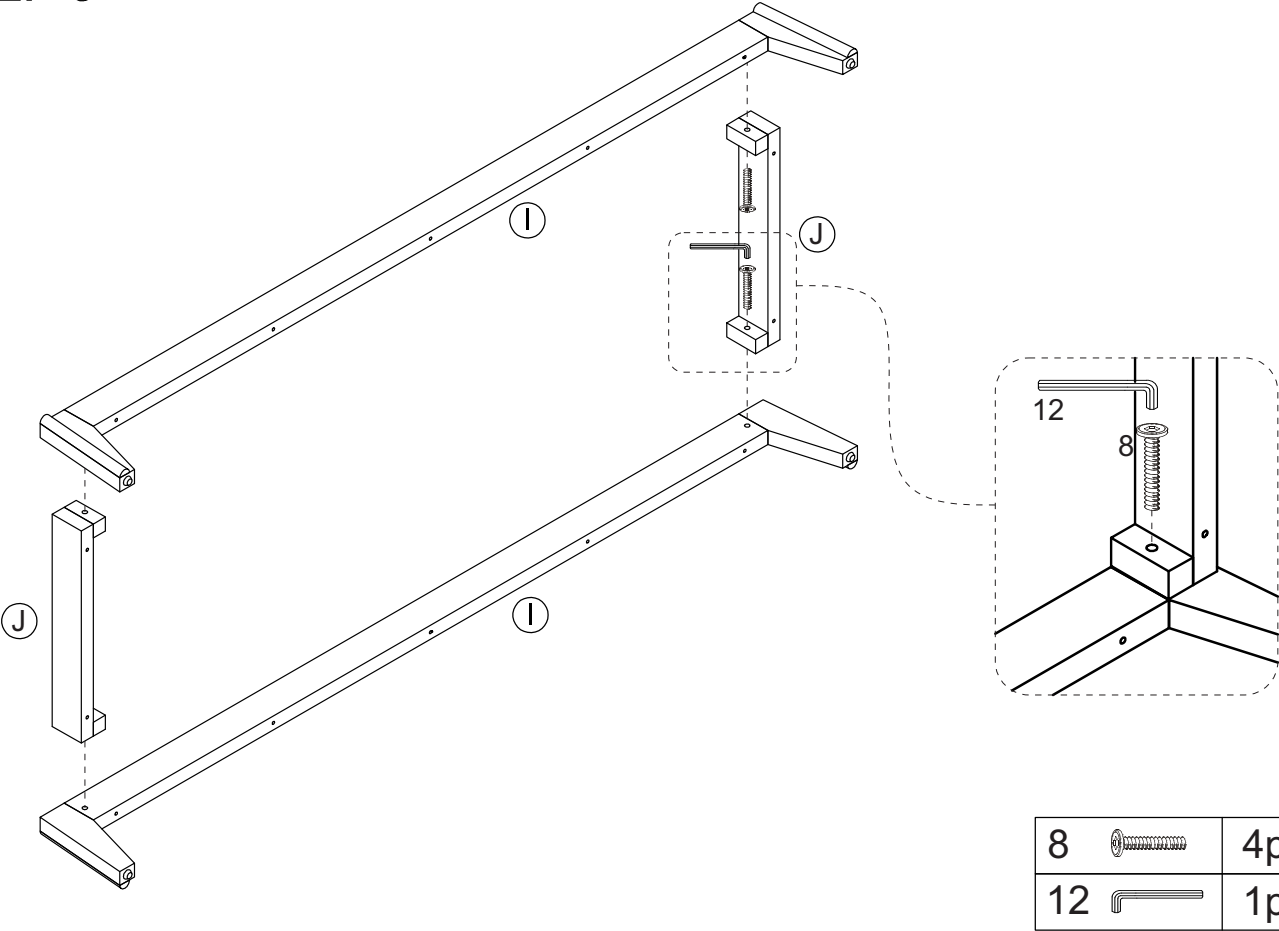
## STEP 8



2  8pcs

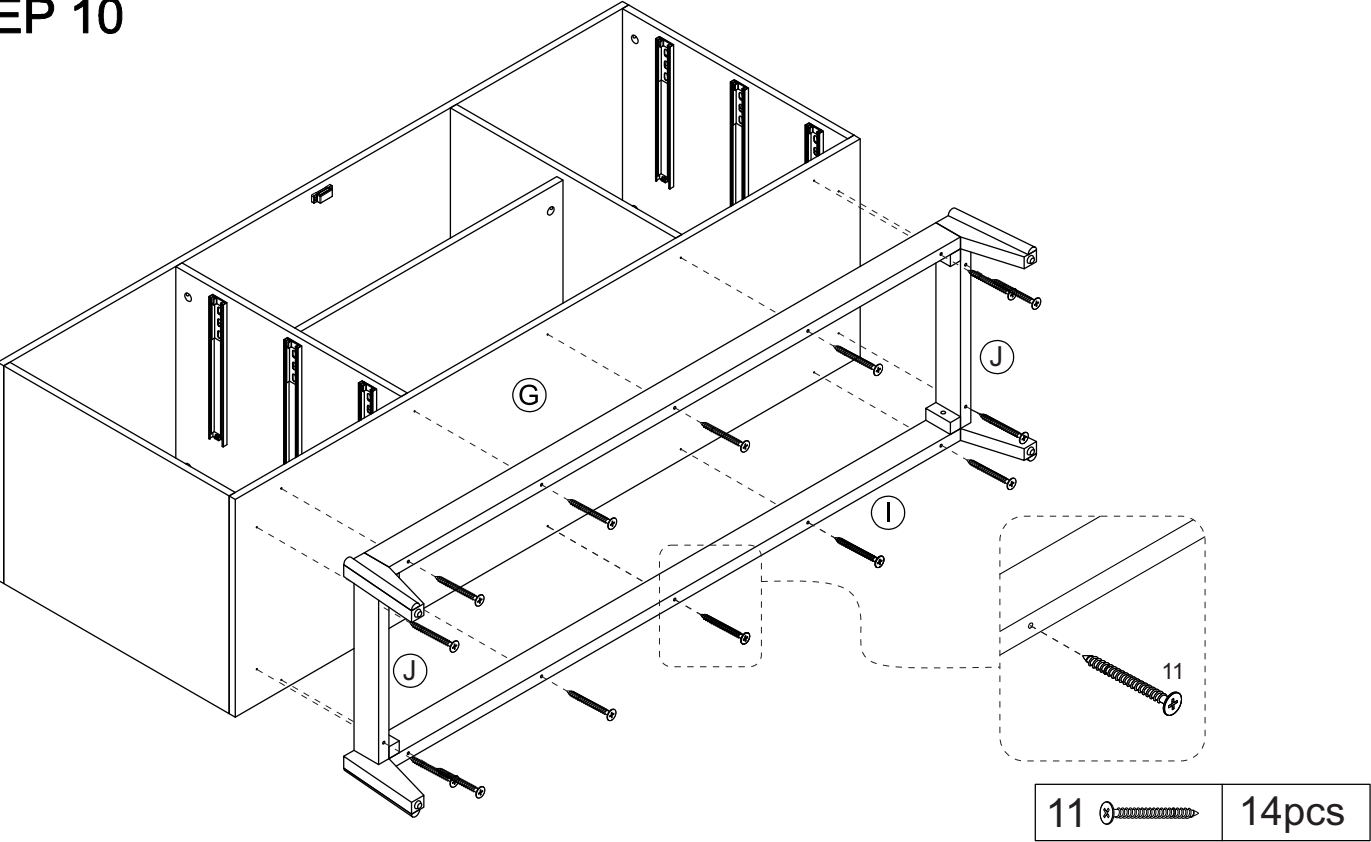
Attach Top Panel (A) to Left Side Board (B), Left Vertical Panel (D), Right Side Board (C) and Right Vertical Panel (E) using Three in one lock (②) with Screwdriver (Not provided).

STEP 9



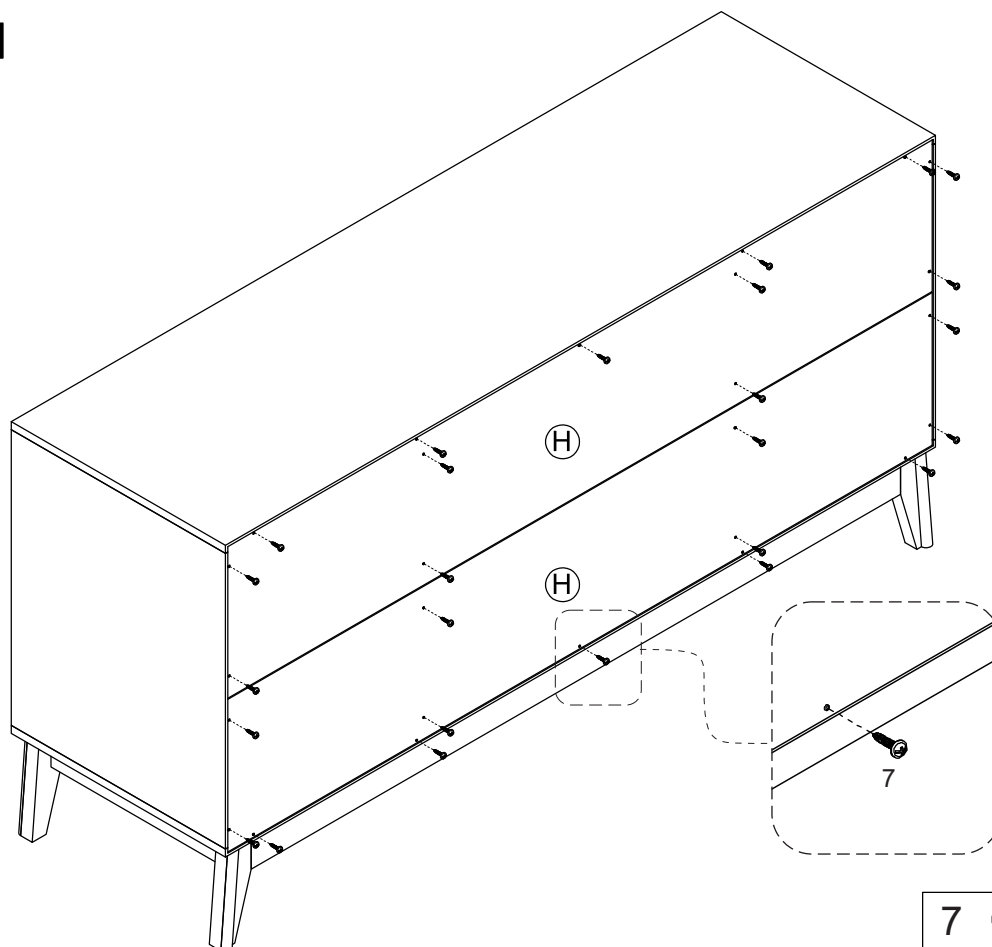
Attach Support Bar (J) to Leg Panel (I) using Bolt (⑧) with Allen Wrench (⑫).


STEP 10



Attach Leg Panel (I) and Support Bar (J) to Bottom Panel (G) using Screw (⑪) with Screwdriver (Not provided).

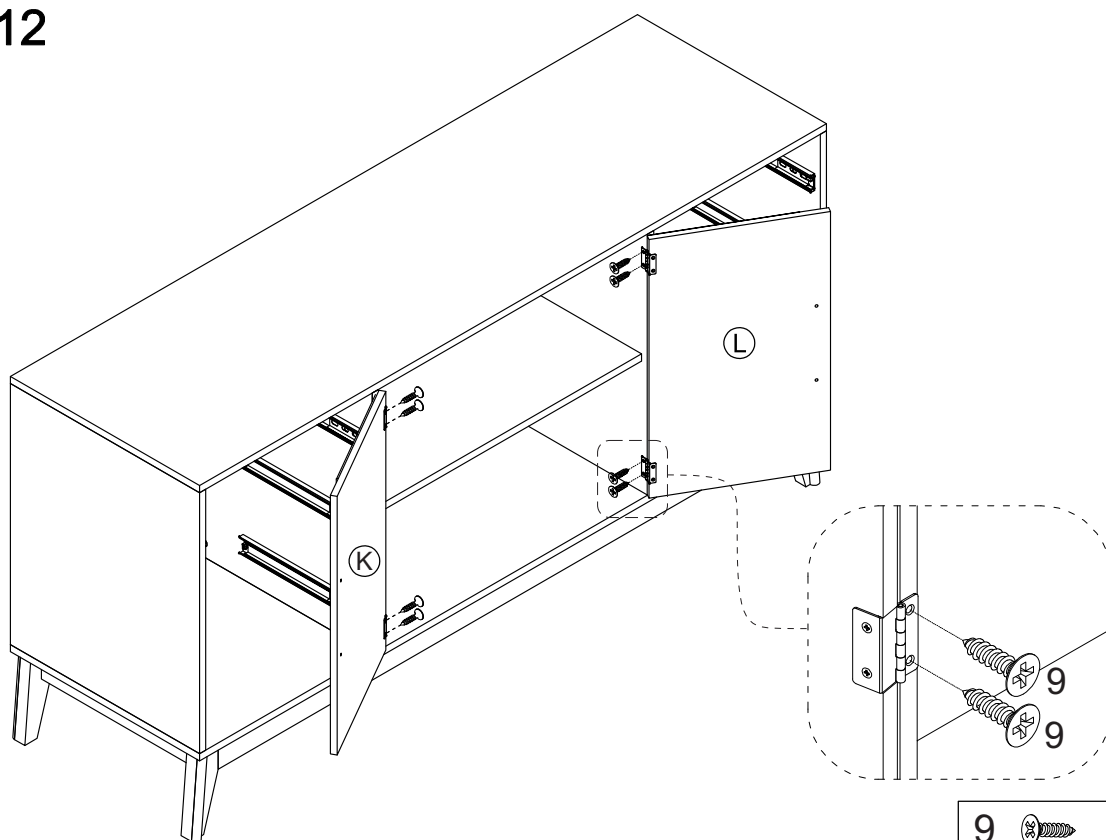
## STEP 11



7  26pcs

Attach Back Panel (H) to the Cabinet back using Screw (⑦) with Screwdriver (Not provided).

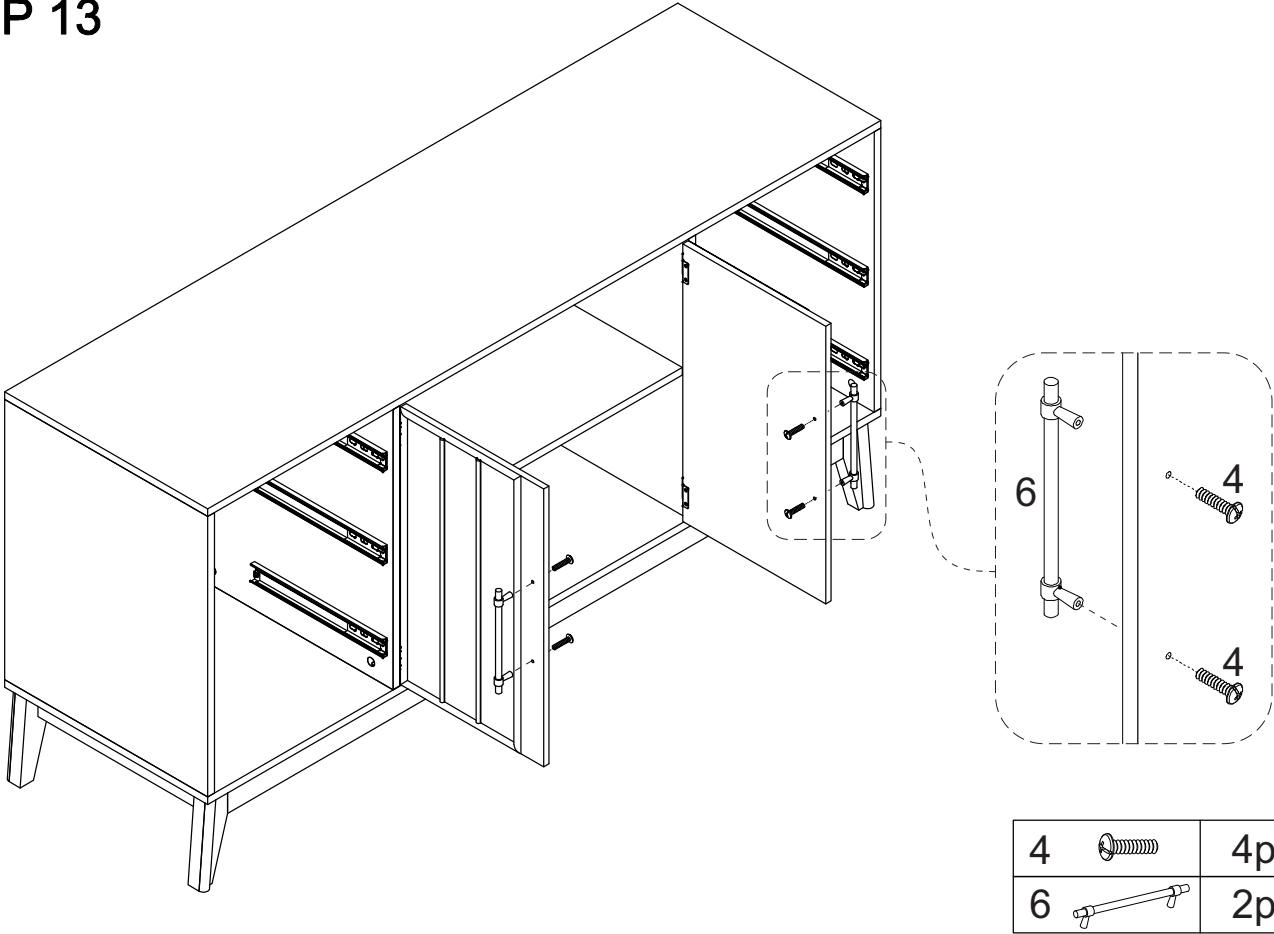
## STEP 12



9  8pcs

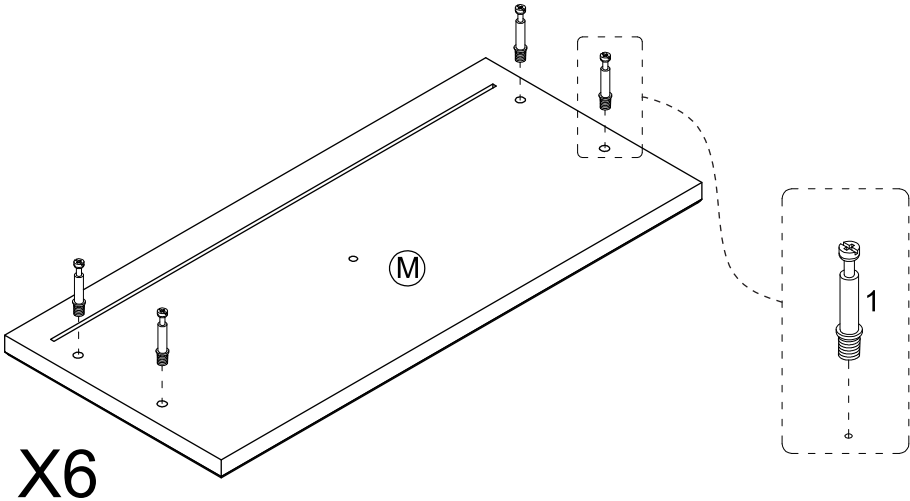
Attach Leg Door (K) to Left Vertical Panel (D) and Right Door (E) to Right Vertical Panel (B) using Screw (⑨) with Screwdriver (Not provided).

STEP 13



Attach Handle (⑥) to the Door using Bolt (④) with Screwdriver (Not provided).

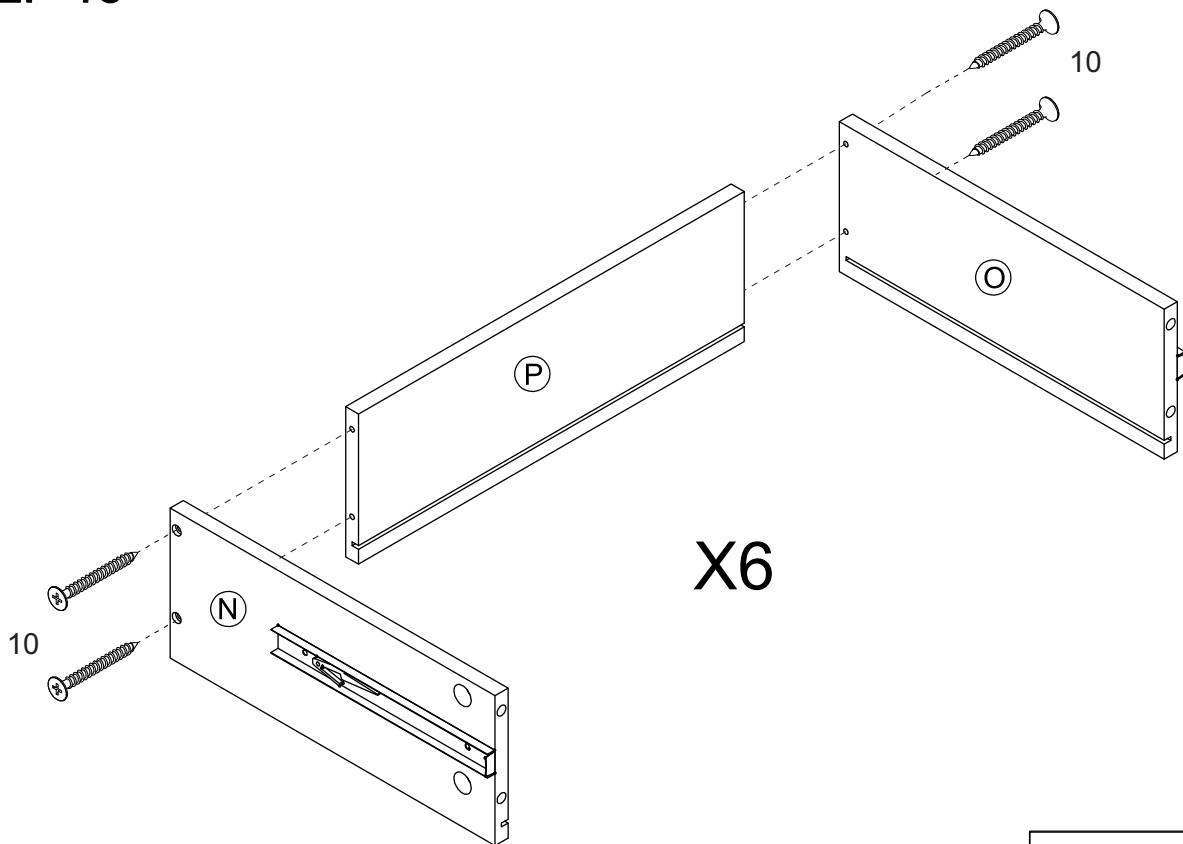
STEP 14




1		24pcs
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Insert Three in one bolt (①) into drilled holes on the Drawer Front Panel (M) with Screwdriver (Not provided).

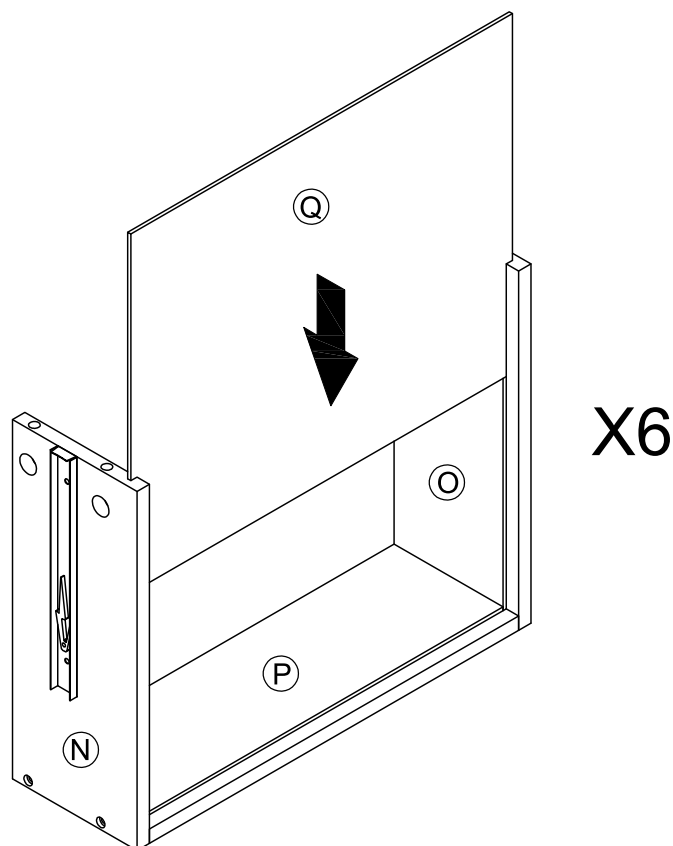
## STEP 15



10		24pcs
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Attach Drawer Left Panel (N) and Drawer Right Panel (O) to the Drawer Back Panel (P) using Screw (10) with Screwdriver (Not provided).

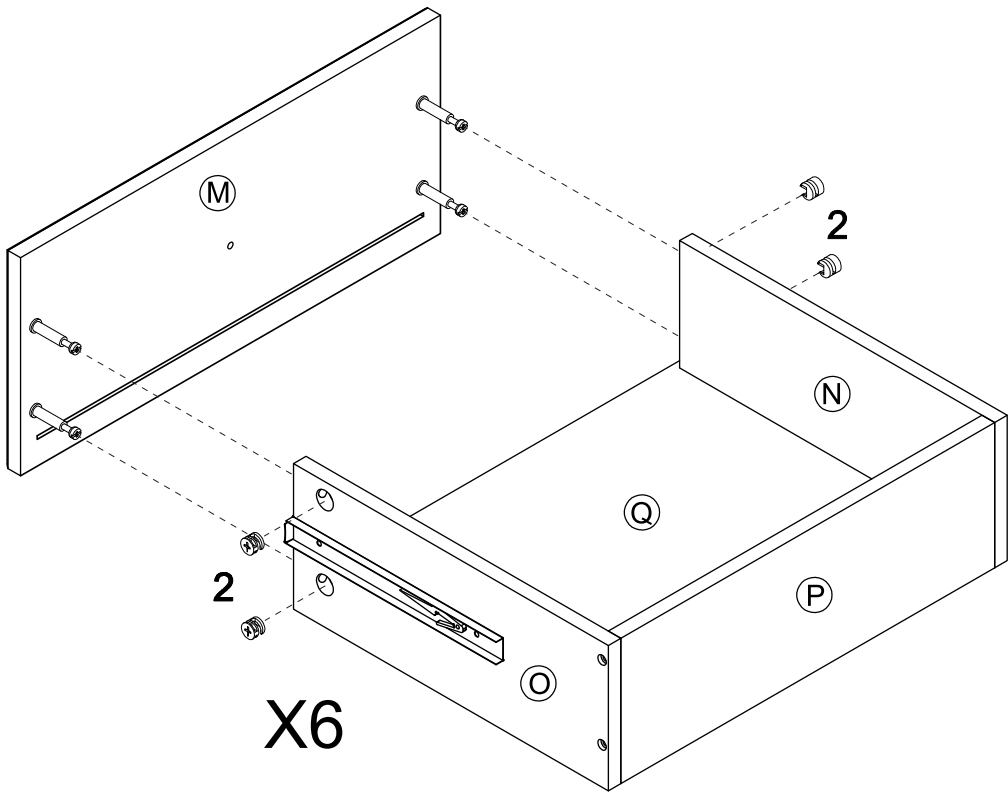
## STEP 16



Attach Drawer Back Panel (Q) to the Drawer Left Panel (N), Drawer Right Panel (O) and Drawer Back Panel (P).



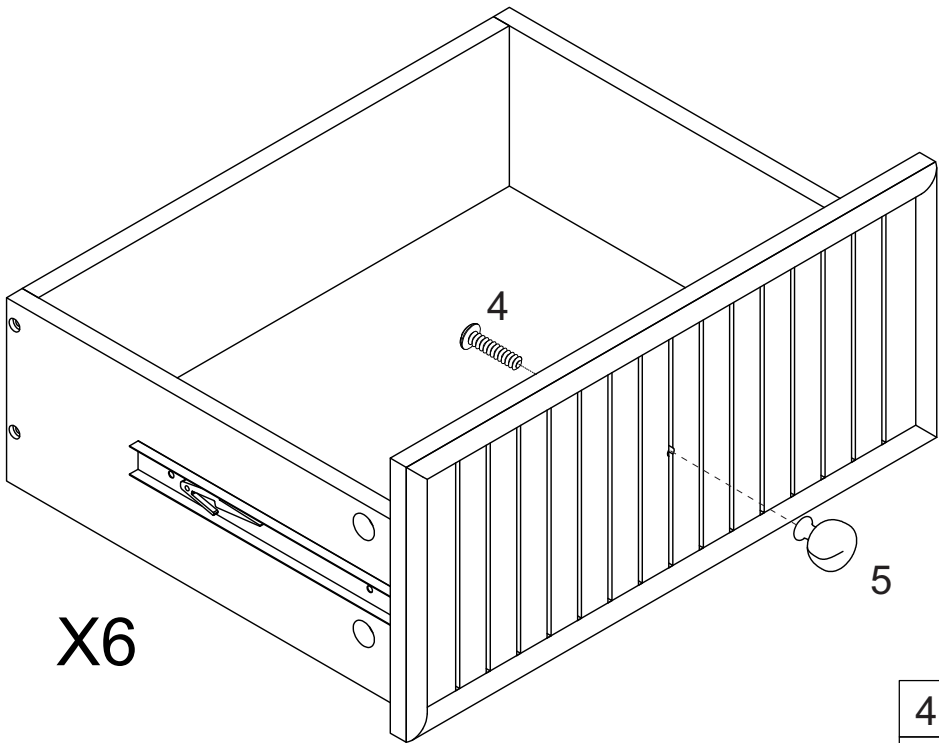
STEP 17





2		24pcs
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Attach Drawer Front Panel (M) to the Drawer Left Panel (N) and Drawer Right Panel (O) using Three in one lock (②) with Screwdriver (Not provided).

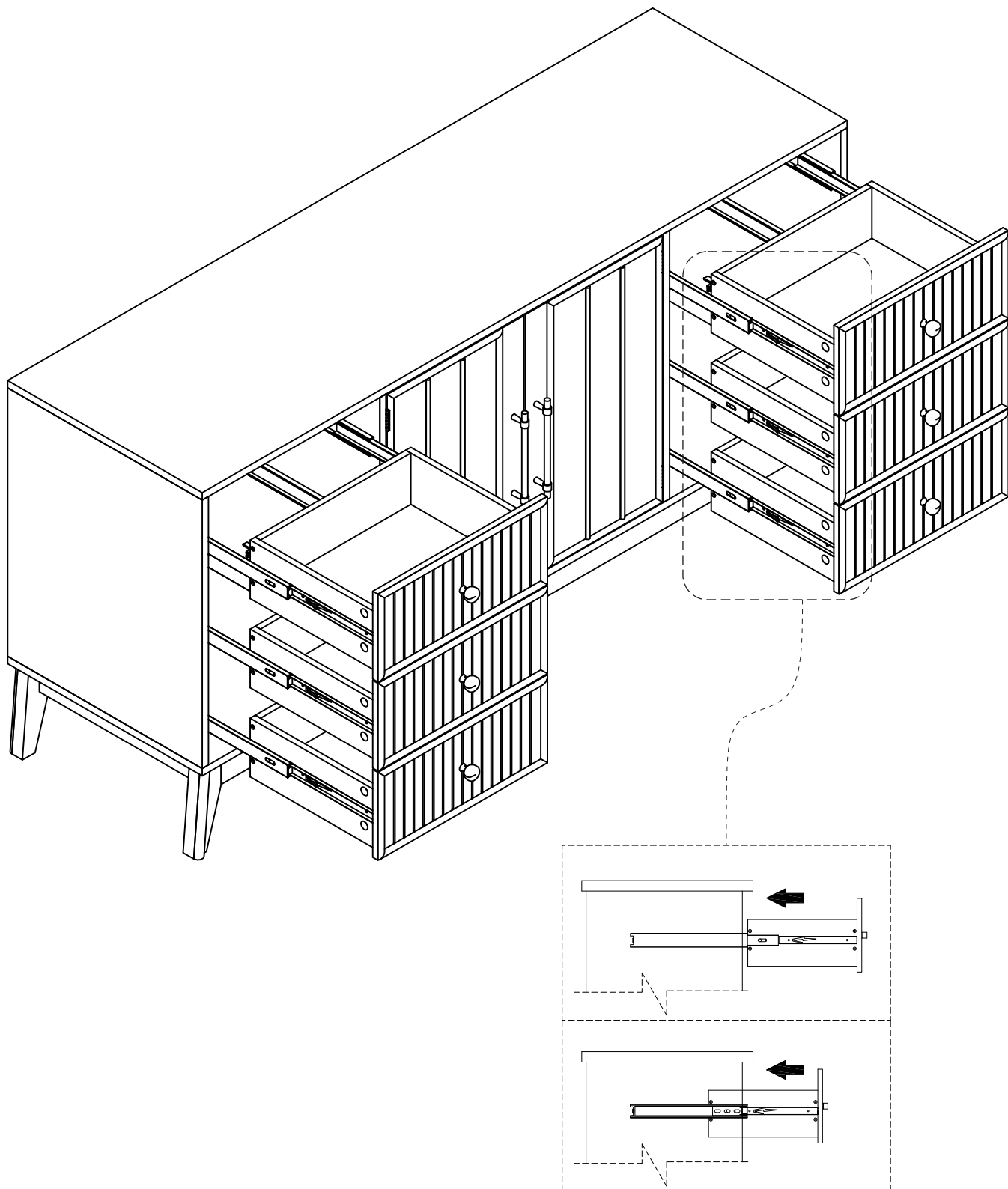
STEP 18



4		6pcs
5		6pcs

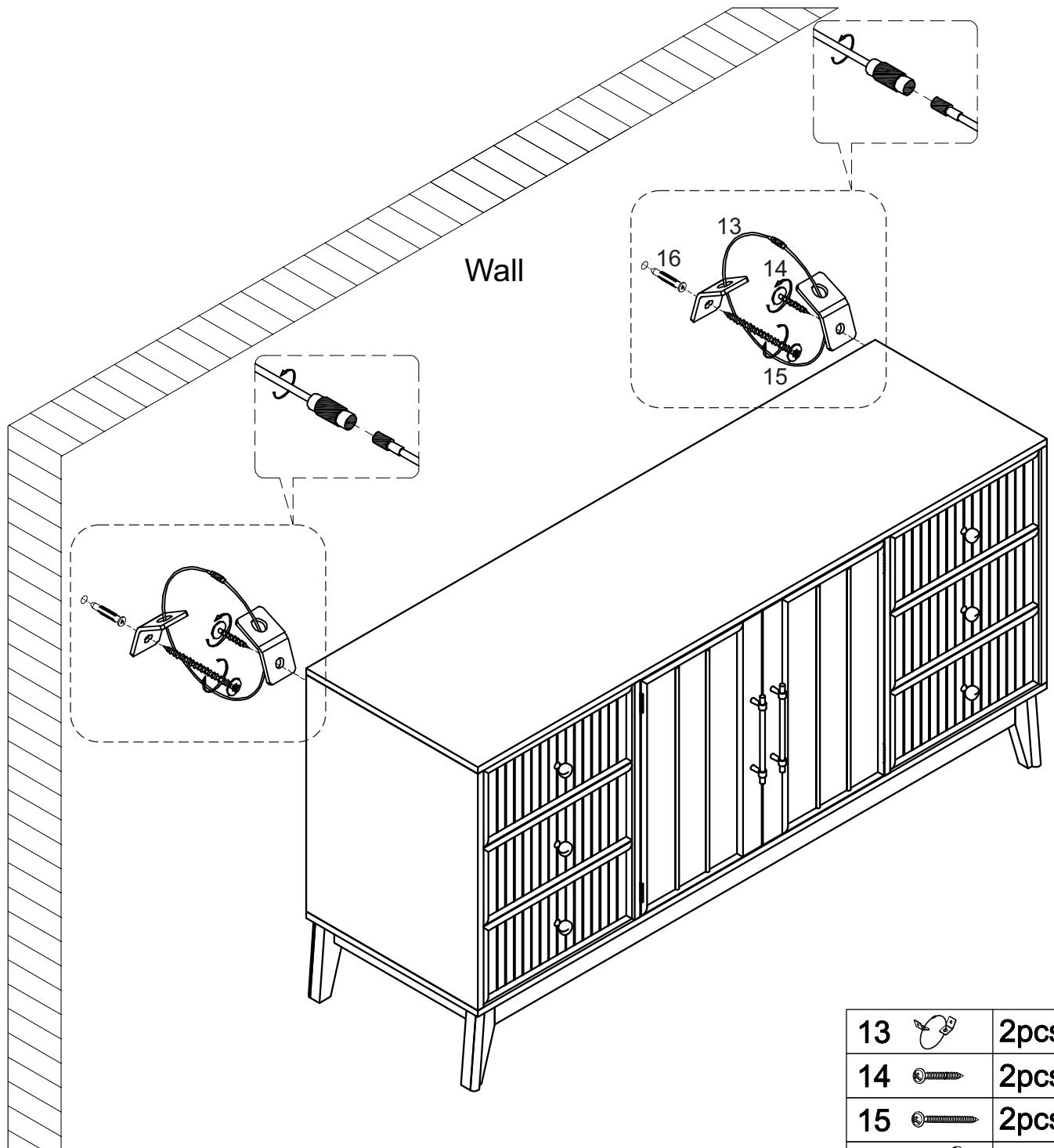
Attach Handle (⑤) to the Drawer Front Panel using Bolt (④) with Screwdriver (Not provided).

## STEP 19



Attach Drawer to the Cabinet.

## STEP 20



13		2pcs
14		2pcs
15		2pcs
16		2pcs

20.1) Connect the Anti fall hardware ((13)) to Cabinet with help of Round head screw ((14)) and Screwdriver (Not provided) same as other side.

20.2) Move the Cabinet back to the wall. Mark two points same width of Cabinet on the wall.

20.3) Drill two holes on wall at 5 cm below from the height of Cabinet as Anti fall hardware on the Cabinet with Power Drill (Not provided).

Insert Plastic wall bolts ((16)) into drilled holes on the wall with Hammer (Not provided).

20.4) Attach Anti fall hardware ((13)) to Plastic wall bolts ((16)) using Round head screw ((15)), and Screwdriver (Not provided) same as other side.

Your Cabinet is ready for use.

This Cabinet can only be used on a flat, level surface.