




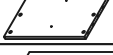





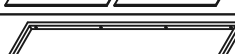




CARE AND MAINTENANCE

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

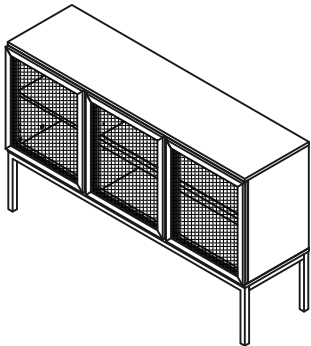
- * Please make sure that you have all parts indicated before you begin assembly of this item.
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- * This item may require periodic tightening.

Part List and Hardware List

PIECE	DESCRIPTION	PICTURE	QUANTITY
A	TOP PANEL		1X
B	LEFT PANEL		1X
C	RIGHT PANEL		1X
D	DIVIDER		1X
E	ADJUSTABLE SHELF		1X
F	SHELF		1X
G	RAIL ADJUSTABLE SHELF		1X
H	BOTTOM PANEL		1X
I	RAIL		2X
J	BACK PANEL		2X
K	LEG FRAME		2X
L	SIDE FRAME		2X
M	CENTER FRAME		2X
N	DOOR		3X
















Model# MED5010
Product Dimensions: 54"W x 15"D x 33"H



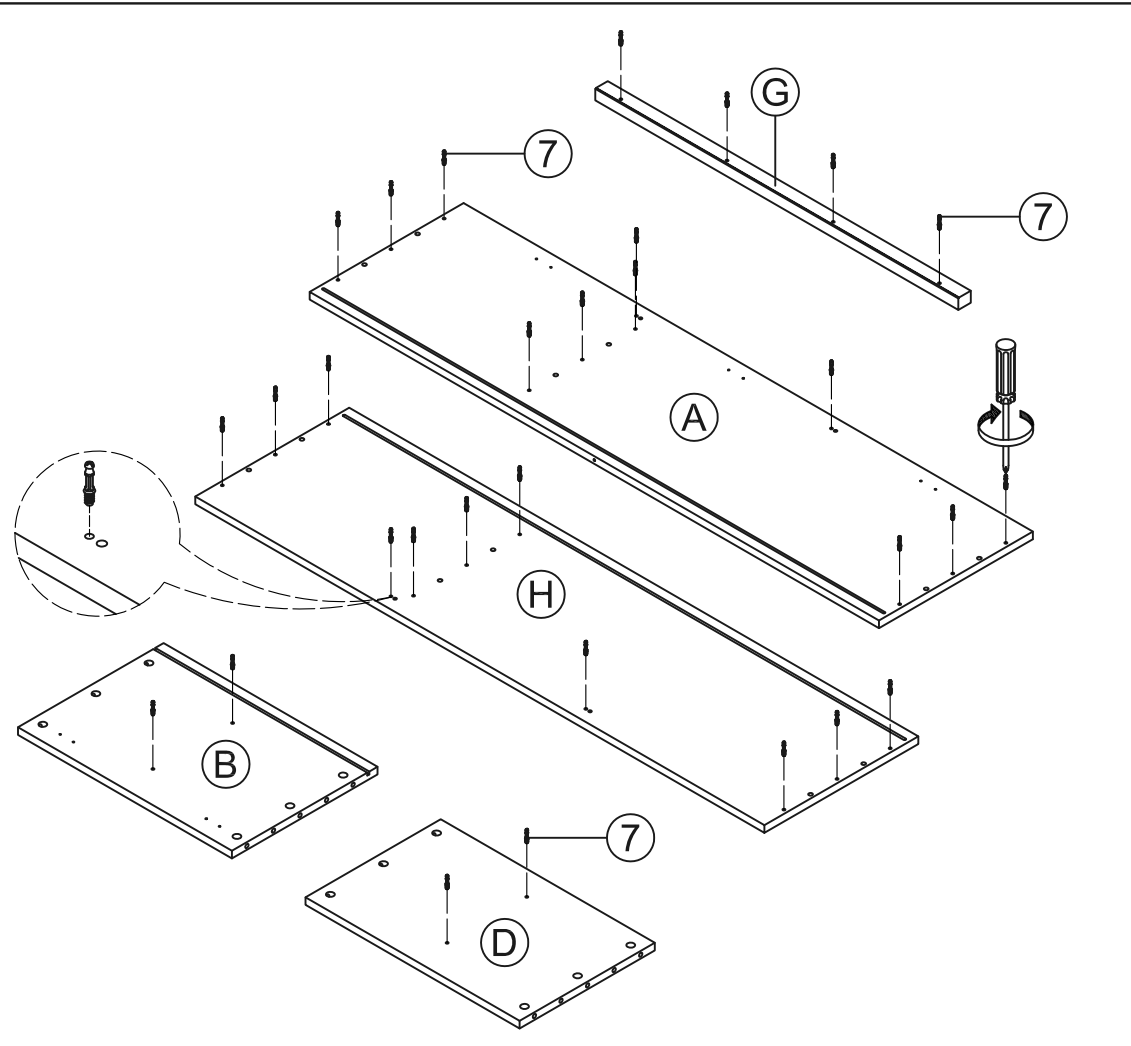
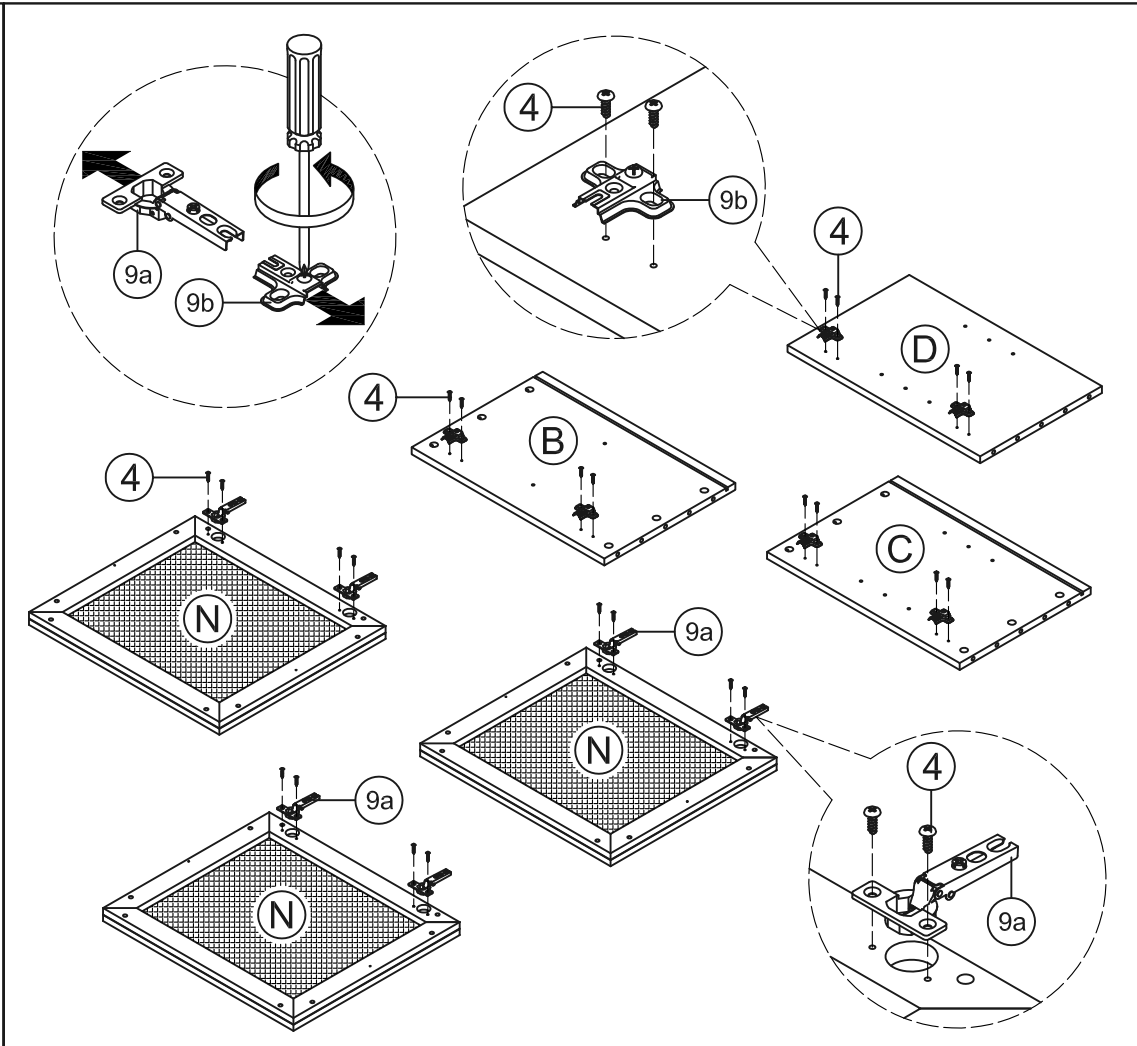
WEIGHT CAPACITY :
TOP : 50 LBS
SHELF : 15 LBS

WARNING: DO NOT OVER TORQUE
BOLTS/SCREWS

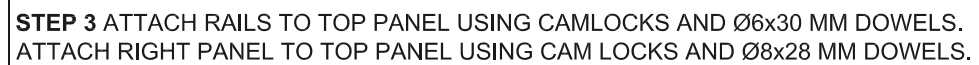
PIECE	DESCRIPTION	PICTURE	QTY
1	45 MM BOLT	M6x45mm 	8X
2	35 MM BOLT	M6x35mm 	8X
3	20 MM BOLT	M6x20mm 	4X
4	1/2" ROUND HEAD SCREW	M3x13mm 	30X
5	5/8" FLAT HEAD SCREW	M3x16mm 	12X
6	1/2" FLAT HEAD SCREW	M2x13mm 	3X
7	CAMBOLT		30X
8	CAMLOCK		30X
9	HINGE		6X
10	SHELF SUPPORT PIN		4X
11	DOWEL	Ø 8x28mm 	12X
12	DOWEL	Ø 6x30mm 	4X
13	MAGNET		3X
14	PLATE MAGNET		3X
15	PLASTIC STRIP		1X
16	WEDGE		12X
17	ALLEN KEY		1X

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

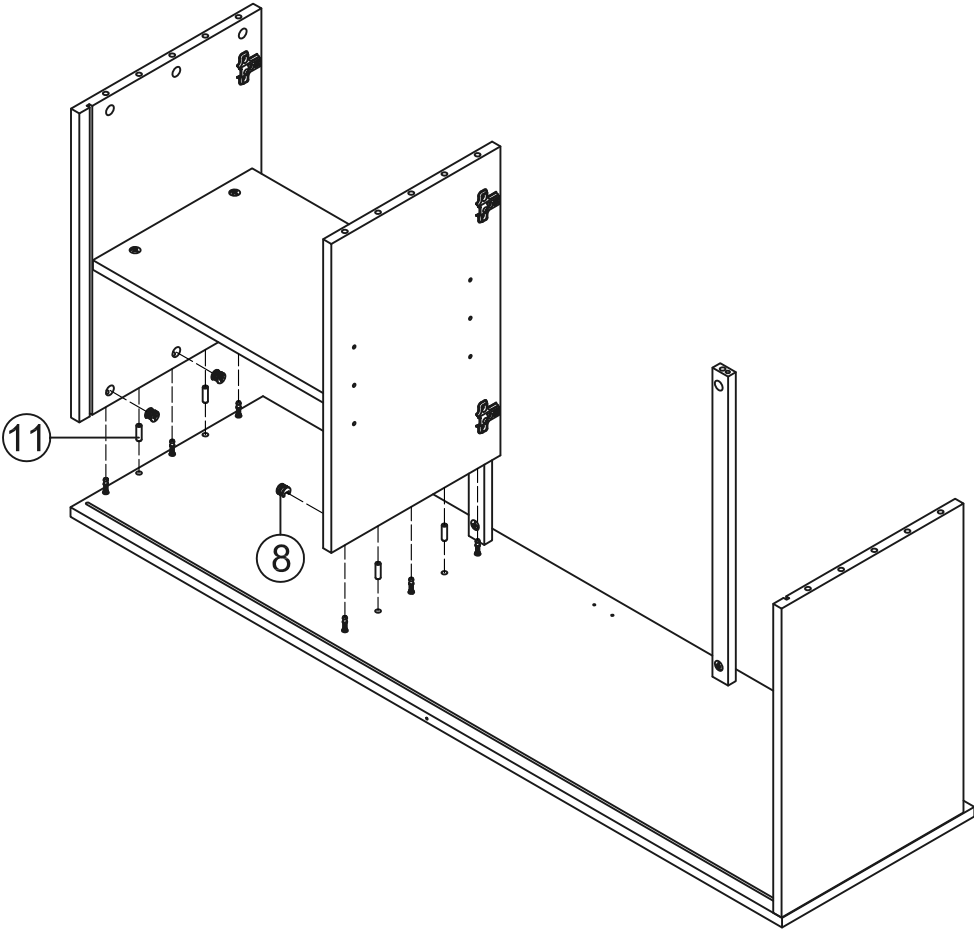
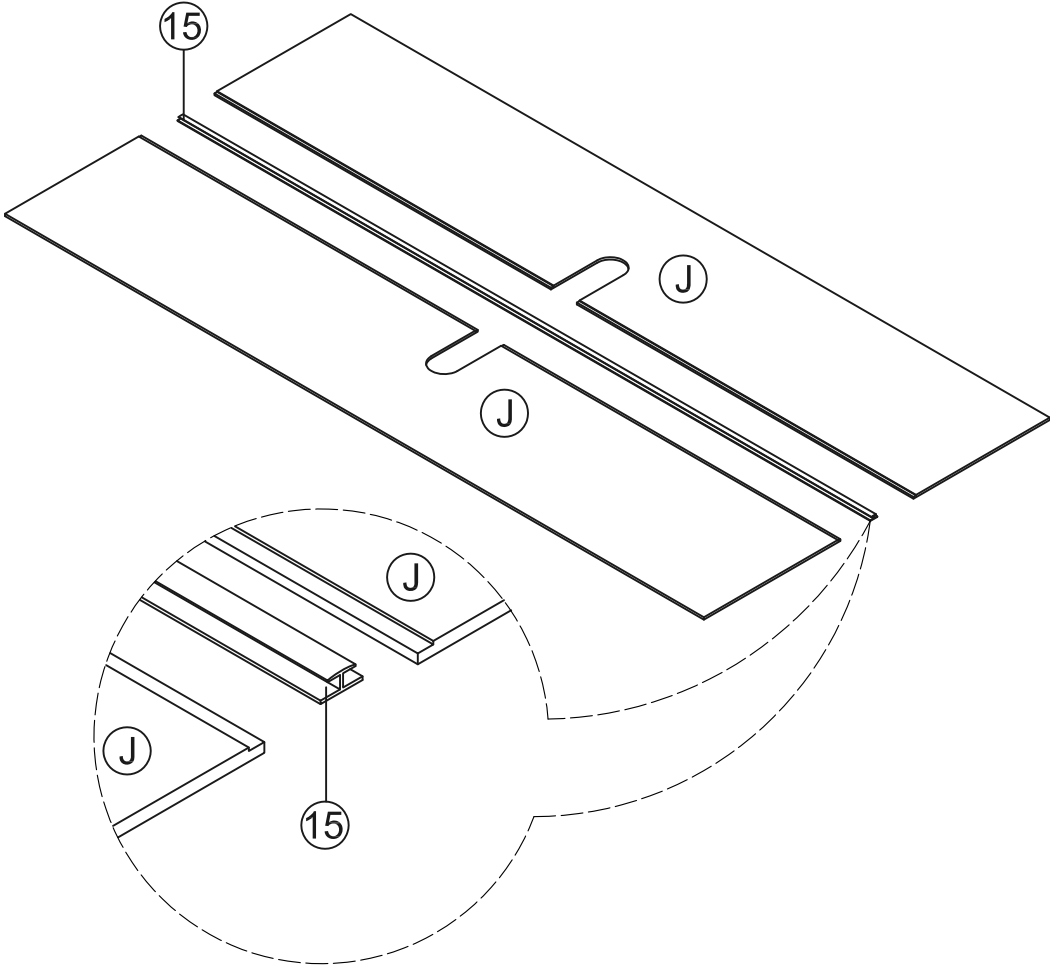
 <p>This diagram illustrates the first step of assembly. It shows a large rectangular top panel (A) and a smaller rectangular left panel (B). A long, thin rail adjustable shelf (G) is positioned above the top panel. A divider panel (H) is shown below the top panel. A bottom panel (D) is shown at the bottom. A cambolt (7) is shown being inserted into the top panel (A). The cambolt (7) is also shown being inserted into the left panel (B) and the bottom panel (D). The divider panel (H) is shown with cambolts (7) being inserted into its side rails.</p>	 <p>This diagram illustrates the second step of assembly. It shows the top panel (A) and the left panel (B) with hinge bases (4) attached to their sides. The divider panel (H) is also shown with hinge bases (4) attached to its side. The bottom panel (D) is shown with hinge bases (4) attached to its side. The rail adjustable shelf (G) is shown with hinge bases (4) attached to its ends. The doors (N) are shown with hinges (9a) attached to their top and bottom edges. The diagram also shows the hinges (9a) being attached to the hinge bases (4) on the panels.</p>
<p>STEP 1 ATTACH CAMBOLTS TO TOP PANEL, LEFT PANEL, DIVIDER, RAIL ADJUSTABLE SHELF AND BOTTOM PANEL.</p>	<p>STEP 2 DETACH THE HINGE FROM THE BASE. ATTACH HINGE BASES TO LEFT AND RIGHT PANELS AND DIVIDER USING 1/2" ROUND HEAD SCREWS. ATTACH HINGES TO DOORS USING 1/2" ROUND HEAD SCREWS.</p>

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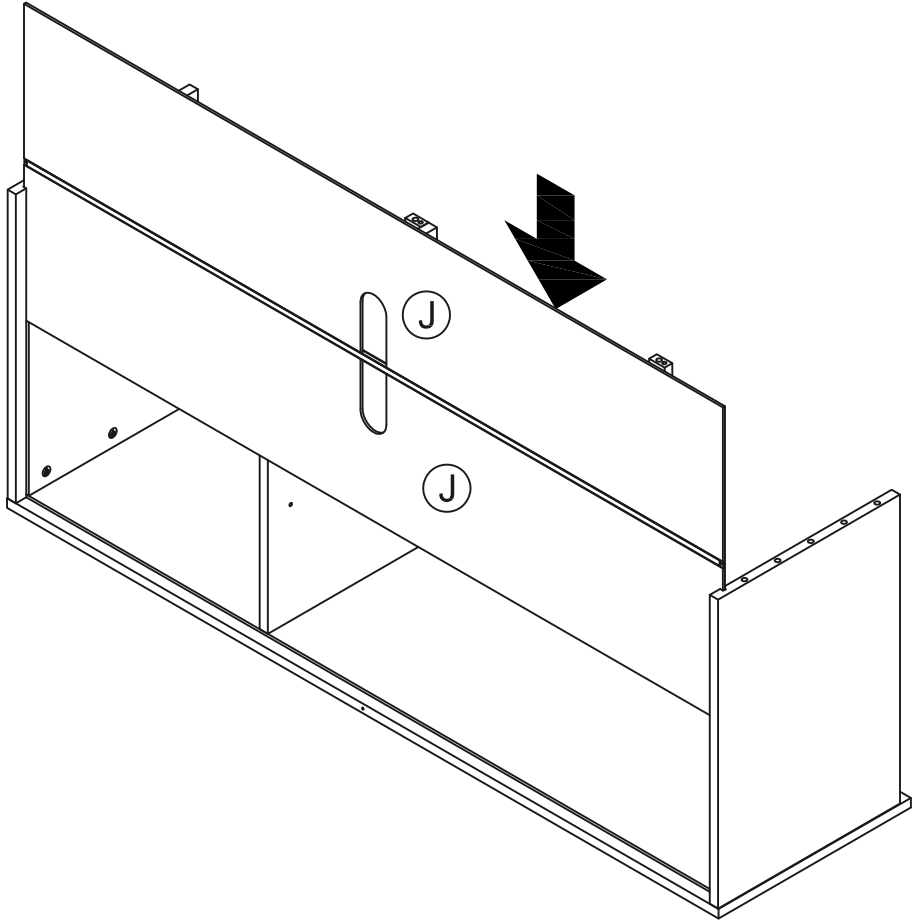
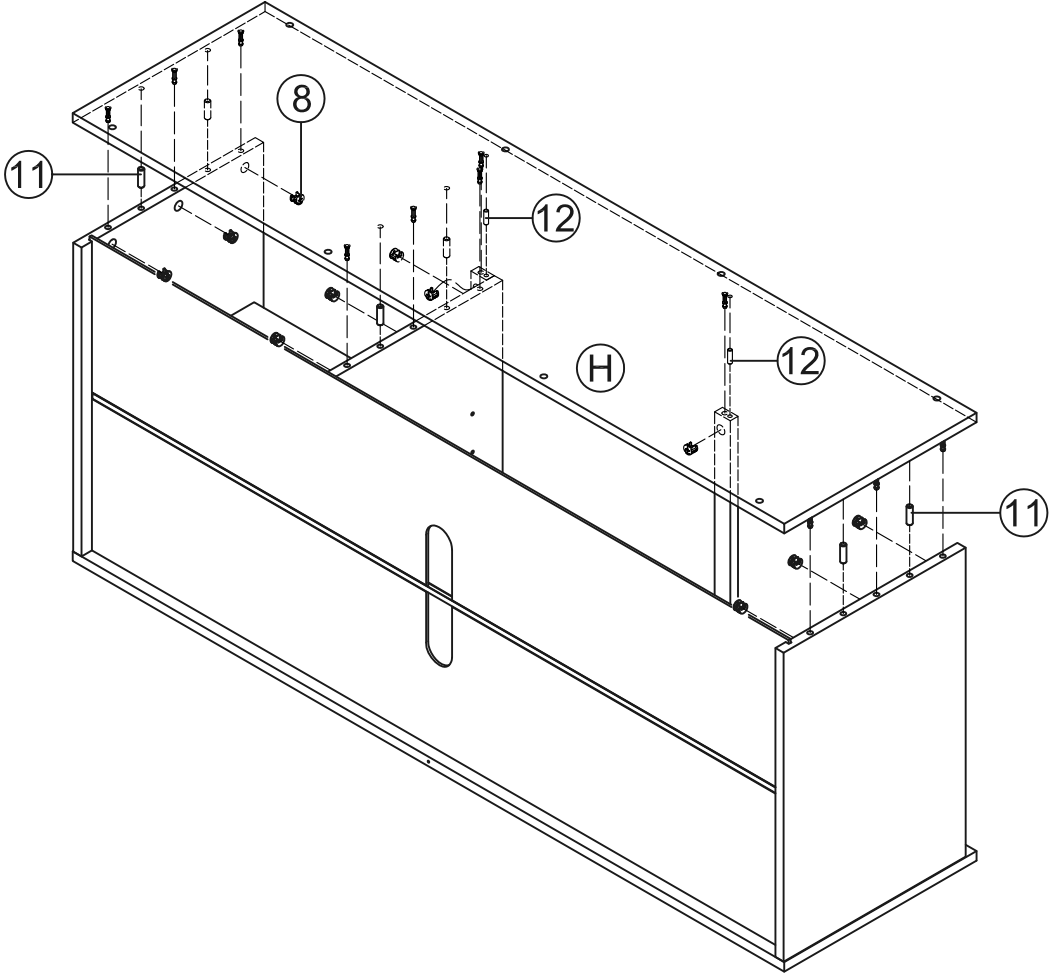
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<p>STEP 5 ATTACH UNIT FROM STEP 4 TO UNIT FROM STEP 3 USING CAMLOCKS AND Ø8X28 MM DOWELS.</p>	<p>STEP 6 JOIN BACK PANELS USING PLASTIC STRIP.</p>

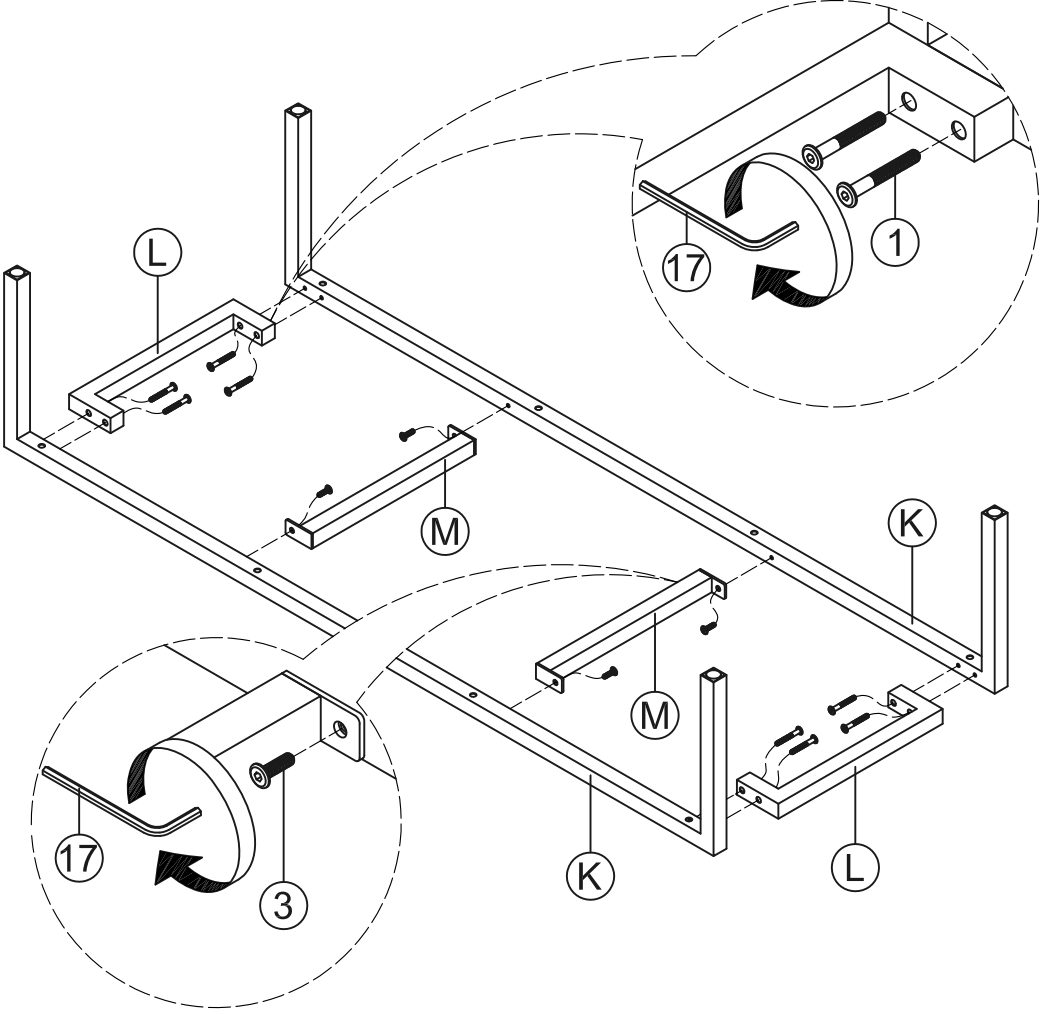
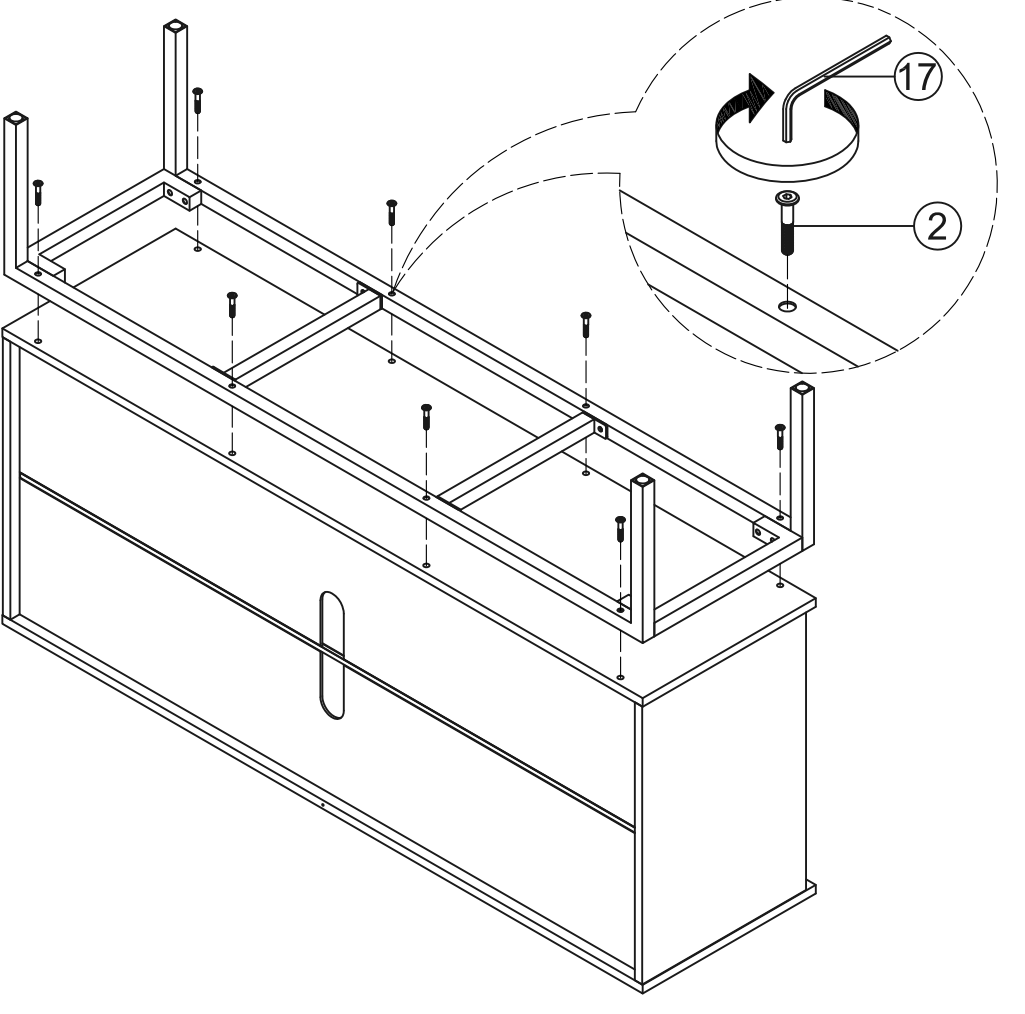
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Tools Required for Assembly : Phillips Screwdriver

	
<p>STEP 7 SLIDE BACK PANEL INTO THE GROOVE OF UNIT.</p>	<p>STEP 8 ATTACH BOTTOM PANEL TO UNIT USING CAMLOCKS AND Ø8X28 MM AND Ø6X30 MM DOWELS.</p>

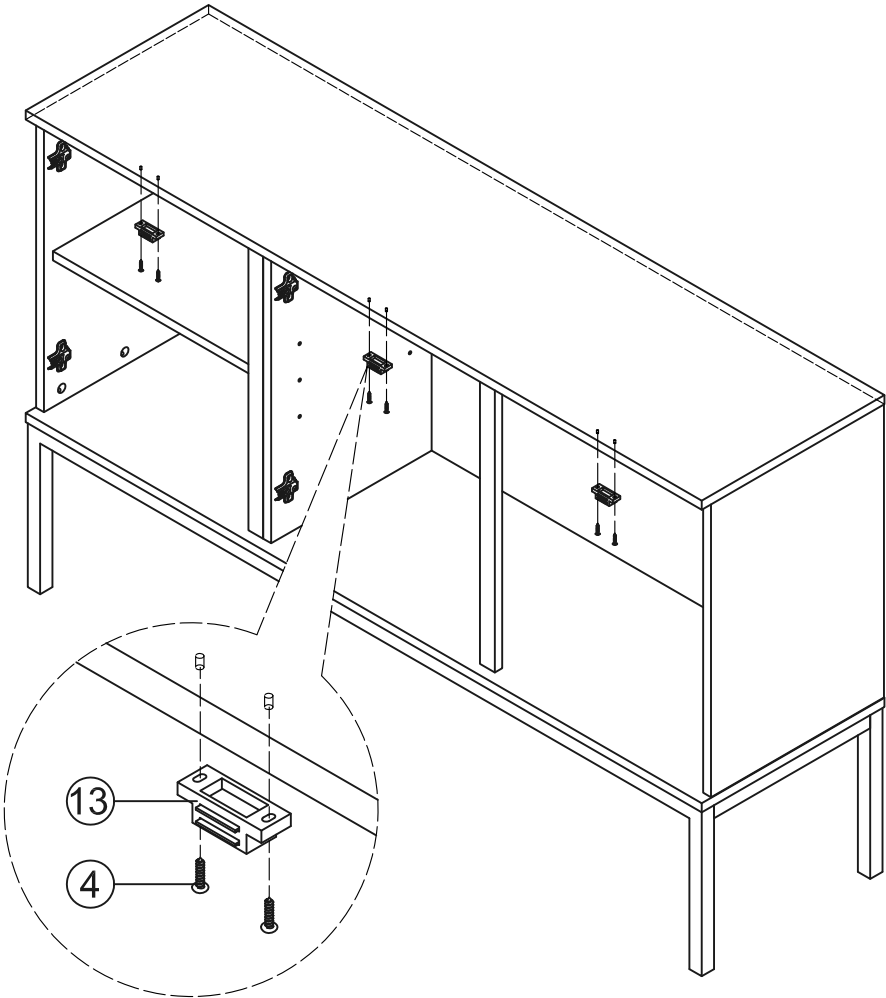
PREPARATION

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Tools Required for Assembly : Phillips Screwdriver

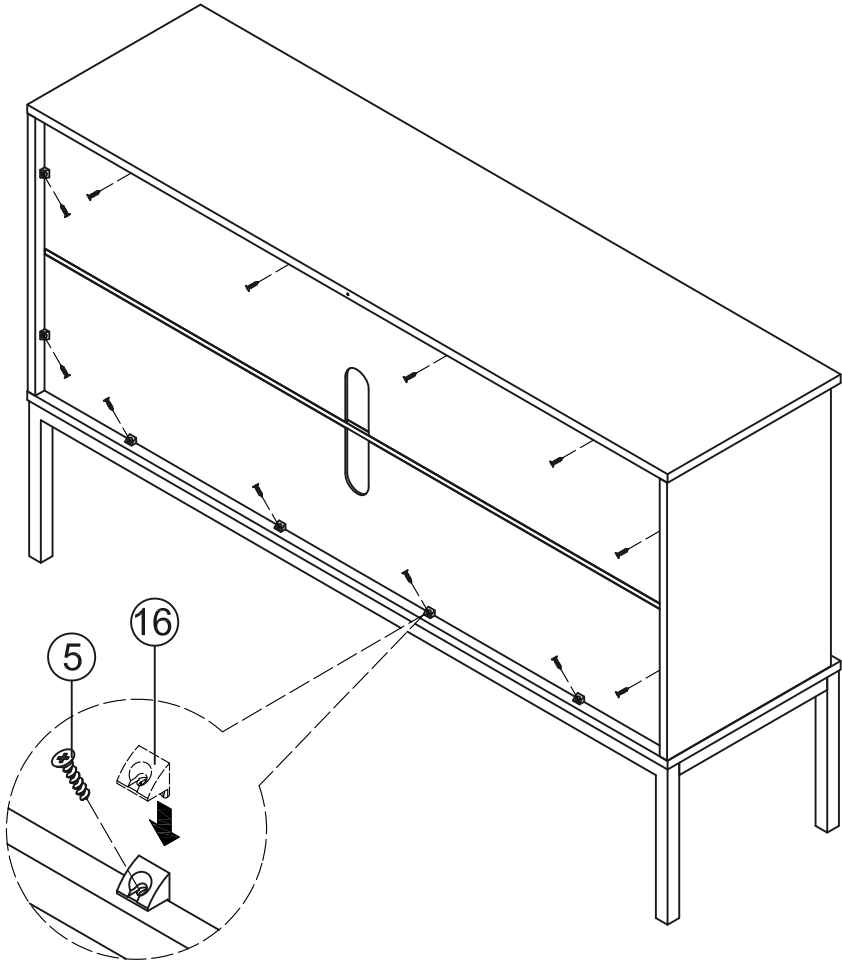
	
<p>STEP 9 ATTACH SIDE FRAME TO LEG FRAMES USING 45 MM BOLTS. ATTACH CENTER FRAME TO LEG FRAMES USING 20 MM BOLTS. TIGHTEN THE BOLTS USING ALLEN KEY.</p>	<p>STEP 10 ATTACH UNIT FROM STEP 9 TO UNIT FROM STEP 8 USING 35 MM BOLTS. TIGHTEN THE BOLTS USING ALLEN KEY.</p>

PREPARATION

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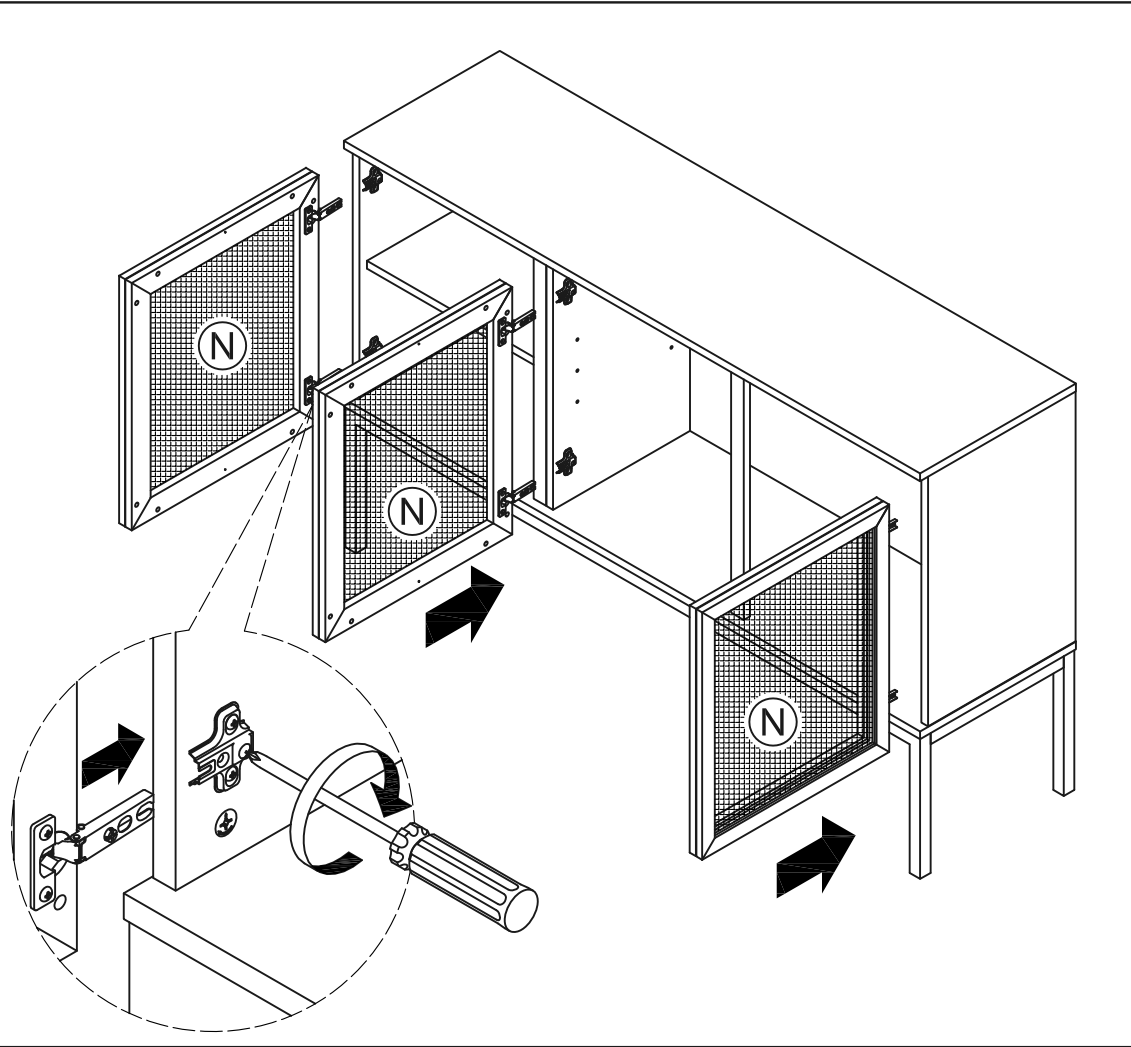
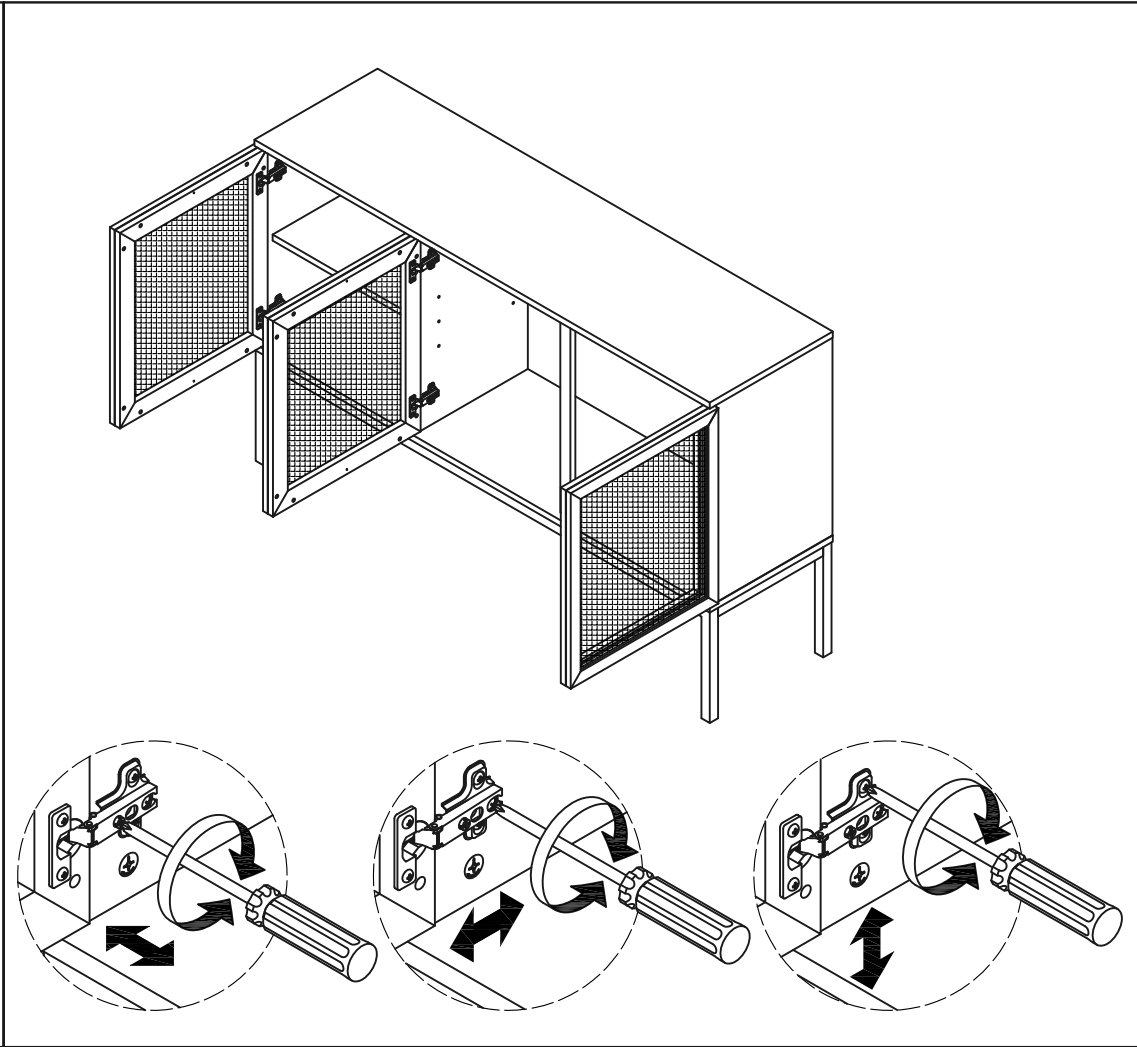
STEP 11 ATTACH MAGNETS TO UNIT USING 1/2" ROUND HEAD SCREWS.



STEP 12 ATTACH WEDGES TO UNIT USING 5/8" FLAT HEAD SCREWS.

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<p>STEP 13 ATTACH DOORS TO UNIT.</p>	<p>STEP 14 FRONT MIDDLE SCREW ON HINGE WILL ADJUST YOUR DOOR TO THE LEFT AND RIGHT. BACK MIDDLE SCREW ON HINGE WILL ADJUST YOUR DOOR FORWARD AND BACKWARD. SCREW ON HINGE BASE WILL ADJUST YOUR DOOR UP AND DOWN.</p>

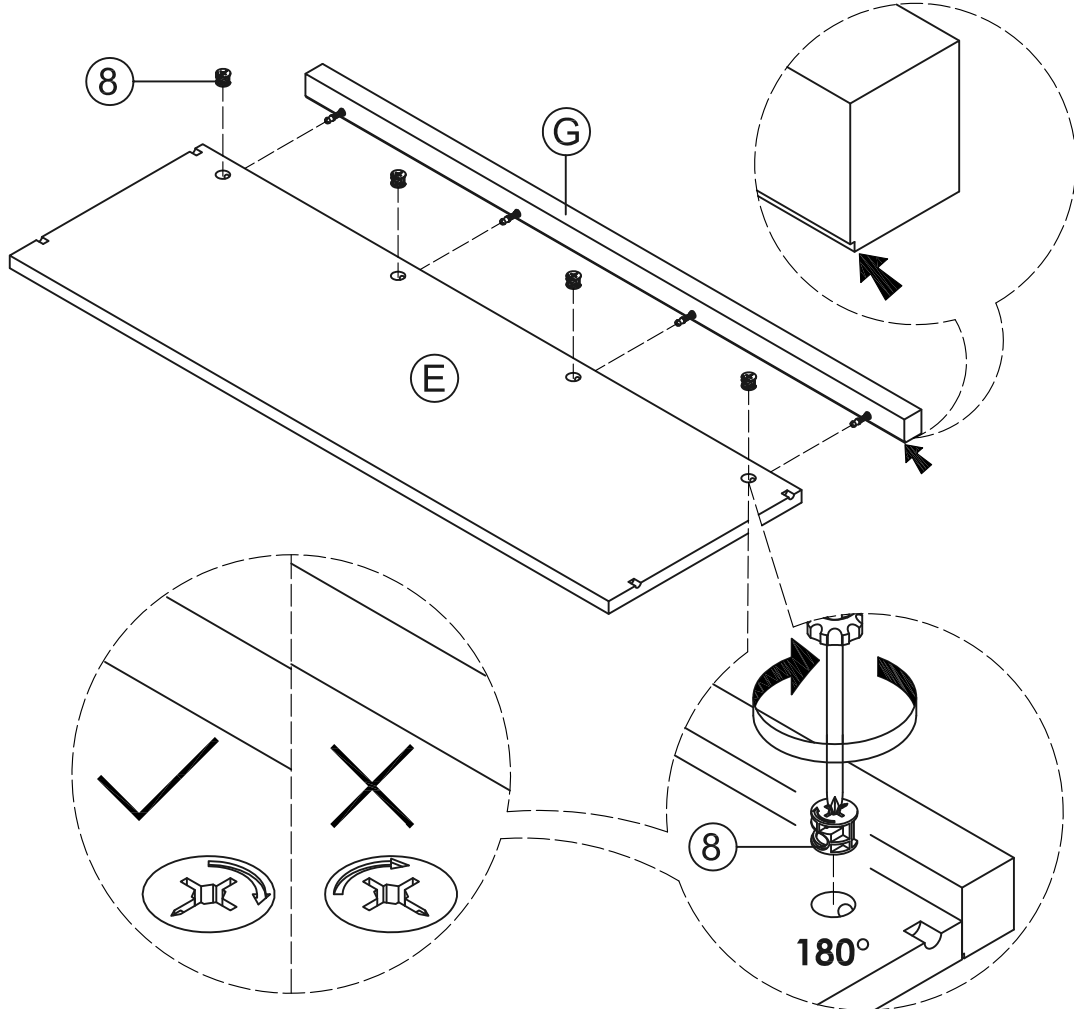
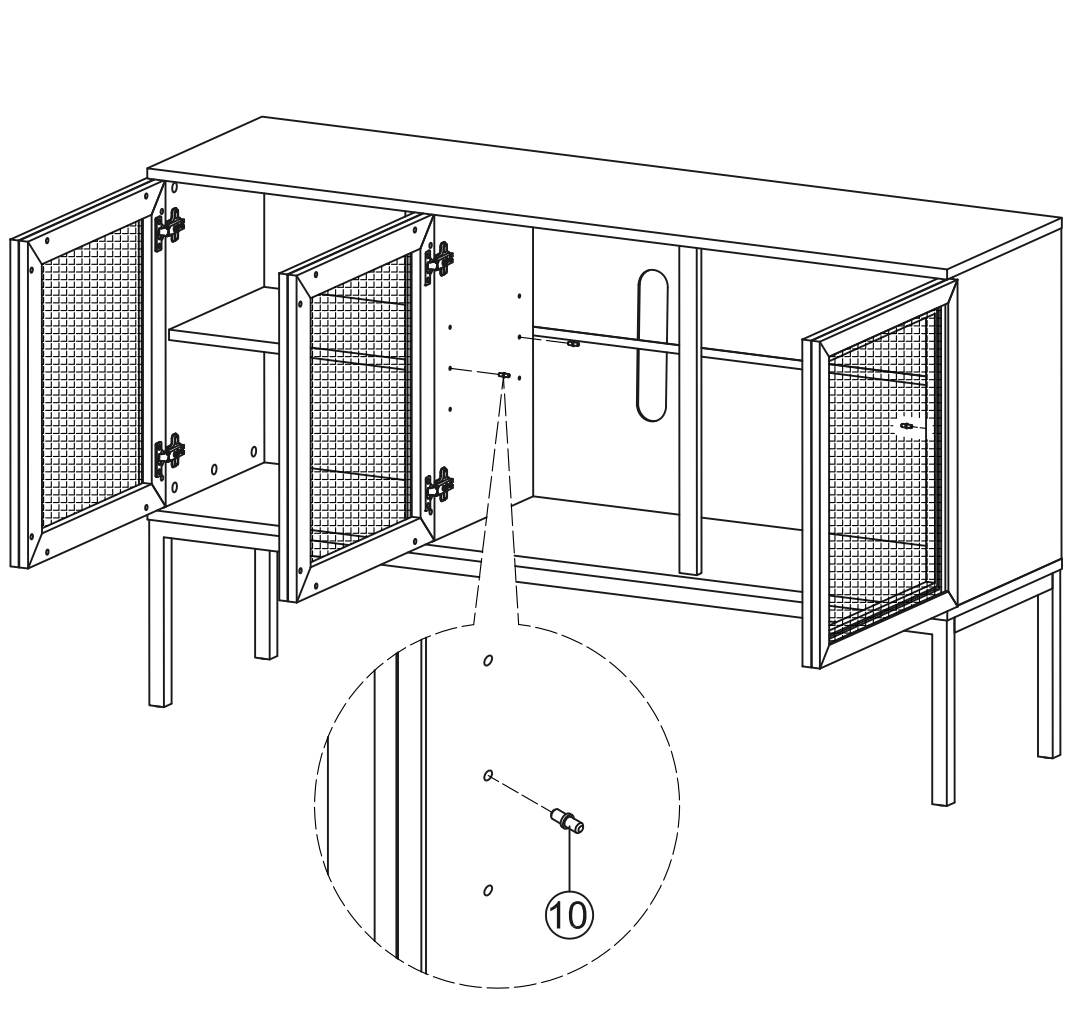
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Tools Required for Assembly : Phillips Screwdriver

<p>STEP 15 ATTACH PLATE MAGNET TO DOORS USING 1/2" FLAT HEAD SCREWS.</p>	<p>STEP 16 ADJUST THE ADJUSTER THAT HAS ALREADY BEEN ASSEMBLED TO THE LEGS TO STABILIZE YOUR UNIT.</p>

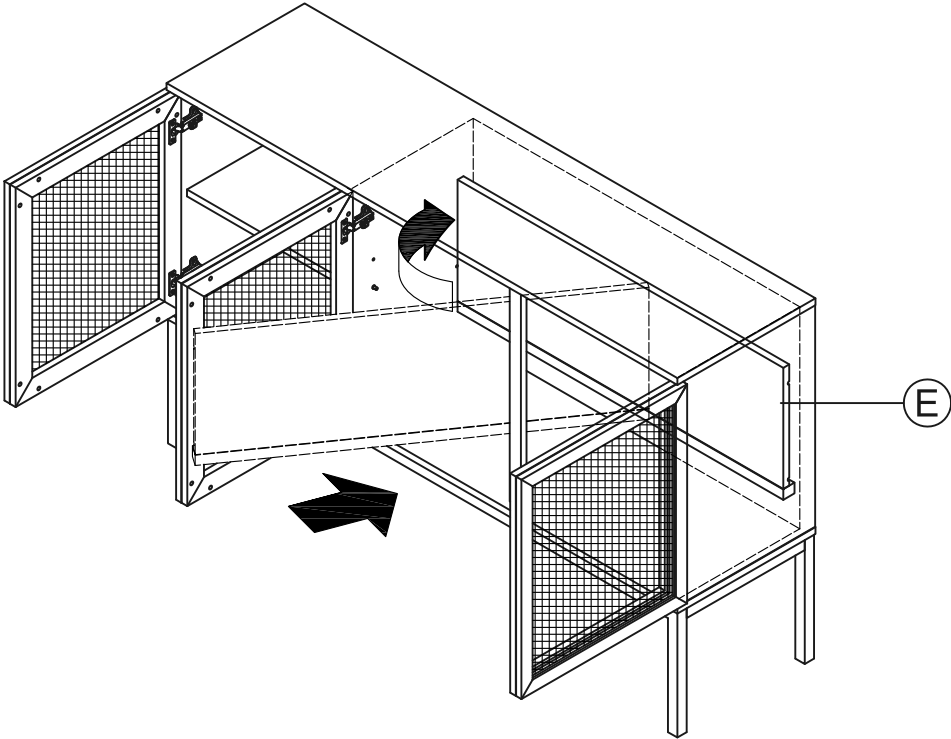
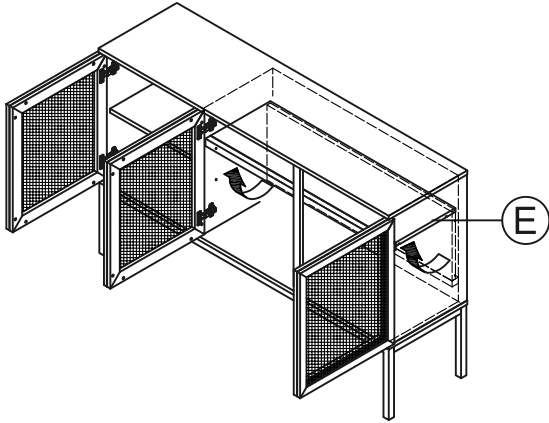
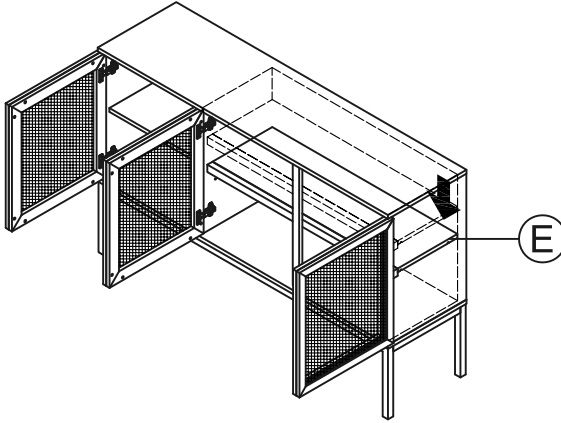
PREPARATION

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Tools Required for Assembly : Phillips Screwdriver

	
<p>STEP 17 ATTACH RAIL ADJUSTABLE SHELF TO ADJUSTABLE SHELF USING CAMLOCKS.</p>	<p>STEP 18 INSERT SHELF SUPPORT PINS TO UNIT AT DESIRED LEVEL.</p>

PREPARATION

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Estimated Assembly Time: 60 minutes.
Tools Required for Assembly : Phillips Screwdriver

<div data-bbox="114 355 154 399"><div>1</div></div> <div data-bbox="209 537 1158 1271"></div> <div data-bbox="114 1446 1066 1474"><p>STEP 19.1 INSERT ADJUSTABLE SHELF AT AN ANGLE AND ALIGN THEM WITH UNIT.</p></div>	<div data-bbox="1241 355 1280 399"><div>2</div></div> <div data-bbox="1567 378 2115 797"></div> <div data-bbox="1253 862 1756 889"><p>STEP 19.2 ROTATE 90° ADJUSTABLE SHELF.</p></div> <div data-bbox="1241 943 1280 987"><div>3</div></div> <div data-bbox="1555 963 2115 1382"></div> <div data-bbox="1253 1446 1973 1474"><p>STEP 19.3 PLACE ADJUSTABLE SHELF ON THE SUPPORT PINS.</p></div>
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