

## NOTICE

\*Please make sure that you have all parts indicated and they are in good condition before you begin assembly of this item. Refer to part list and hardware list below for guidance.

\*This item should be assembled on a soft surface to prevent scratching the finish during assembly.

\*This item may require periodic tightening.

\*If you are having difficulty, our friendly Customer Care team is always here to help. Please email [customersupport@safavieh.com](mailto:customersupport@safavieh.com)

## PREPARATION

\*Before beginning assembly of product, make sure all parts are present. Compare parts with part contents list and hardware contents list.

\*If any part is missing or damaged, do not attempt to assemble the product.

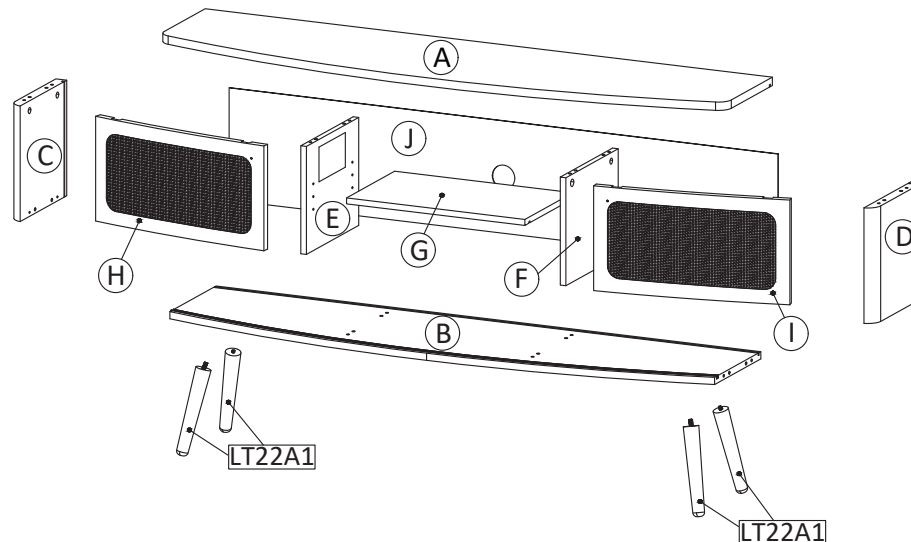
\*Estimated Assembly Time: 60 minutes.

\*Tools Required for Assembly (included): Allen Key

## CARE AND MAINTENANCE

Always use felt pads under all articles to prevent discoloration or softening of the lacquer. Plastic and rubber bases on items can discolor wood. Wipe up spills immediately and avoid common hazards such as hot dishes, harsh solvents and abrasives. Cleaning should be done with a soft lint free cotton cloth dampened with water or furniture polish. On highly used surfaces we recommend applying a quality paste wax which should be used on a regular basis to provide additional protection from scratches and spills. How often you apply the wax depends on how much wear the furniture receives.

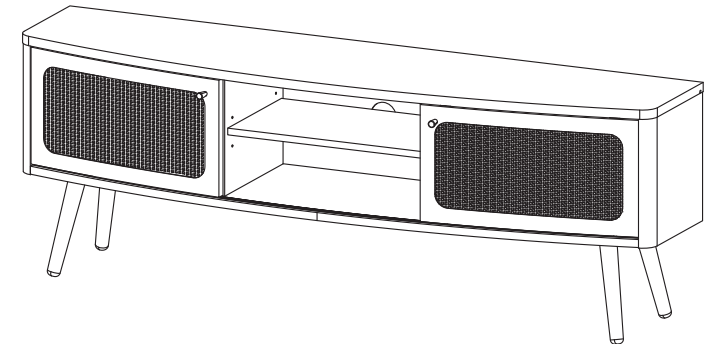
## Part List



 **SAFAVIEH**  
FURNITURE

**Model# MED9628**

**Product Dimensions: 60"Wx15"Dx21"H**



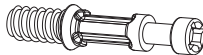
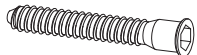
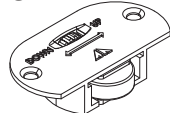
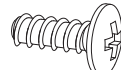
**WARNING :**

**WEIGHT CAPACITY: 86 LBS.**

**Warning : Do not stand on media stand.**

**Warning : Do not over torque bolts.**

## Hardware List

|                                                                                                                                            |                                                                                                                                       |                                                                                                                                              |                                                                                                                                       |                                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| <b>HW1x12</b><br><br>$\varnothing 6 \times 35 \text{ mm}$ | <b>HW2x12</b><br><br>$\varnothing 15 \text{ mm}$     | <b>HW3x16</b><br><br>$\varnothing 8 \times 30 \text{ mm}$ | <b>HW4x4</b><br><br>$M 7 \times 50 \text{ mm}$     | <b>HW5x2</b><br><br>$L 4$                           |
| <b>HW6x4</b><br><br>$\varnothing 15 \text{ mm}$           | <b>HW7x4</b><br><br>$M 3.5 \times 13 \text{ mm}$     | <b>HW8x16</b><br><br>$M 3.5 \times 13 \text{ mm}$         | <b>HW9x4</b><br><br>$M 3.5 \times 13 \text{ mm}$   | <b>HW10x4</b><br><br>$M 3.5 \times 13 \text{ mm}$   |
| <b>HW11x10</b><br><br>$\varnothing 15 \text{ mm}$         | <b>HW12x10</b><br><br>$M 3.5 \times 15.5 \text{ mm}$ | <b>HW13x3</b><br><br>$\varnothing 15 \text{ mm}$          | <b>HW14x2</b><br><br>$M 4 \times 25 \text{ mm}$    | <b>HW15x2</b><br><br>$M 4 \times 25 \text{ mm}$     |
| <b>HW16x4</b><br><br>$\varnothing 15 \text{ mm}$          | <b>HW17x14</b><br><br>$M 6 \times 12.5 \text{ mm}$   | <b>HW18x20</b><br><br>$M 4.5 \times 12.5 \text{ mm}$      | <b>HW PM1x4</b><br><br>$\varnothing 15 \text{ mm}$ | <b>HW US12x1</b><br><br>$\varnothing 15 \text{ mm}$ |

## Part List & HW For Multi-Box Items

| Piece  | Description        | Qty |
|--------|--------------------|-----|
| A      | Top Board          | 1   |
| B      | Bottom Board       | 1   |
| C      | Side Board Left    | 1   |
| D      | Side Board Right   | 1   |
| E      | Center Board Left  | 1   |
| F      | Center Board Right | 1   |
| G      | Adjustable Shelf   | 1   |
| H      | Door Left          | 1   |
| I      | Door Right         | 1   |
| J      | Back Board         | 1   |
| LT22A1 | Leg                | 4   |

| Piece   | Description           | Qty |
|---------|-----------------------|-----|
| HW1     | Cambolt               | 12  |
| HW2     | CamLock               | 12  |
| HW3     | Dowel                 | 16  |
| HW4     | Screw M 7 x 50 mm     | 4   |
| HW5     | Allen Key             | 2   |
| HW6     | Screw Cap             | 4   |
| HW7     | Shelf Pin             | 4   |
| HW8     | Screw M 3.5 x 13 mm   | 16  |
| HW9     | Sliding Top           | 4   |
| HW10    | Sliding Bottom        | 4   |
| HW11    | Wedge                 | 10  |
| HW12    | Screw M 3.5 x 15.5 mm | 10  |
| HW13    | Bumper                | 3   |
| HW14    | Handle                | 2   |
| HW15    | Screw M 4 x 25 mm     | 2   |
| HW16    | Screw Cap             | 4   |
| HW17    | Screw M 6 x 12.5 mm   | 14  |
| HW18    | Screw M 4.5 x 12.5 mm | 20  |
| HW PM1  | Mounting Plate        | 4   |
| HW US12 | Anti-Deflection Bar   | 1   |

# PREPARATION

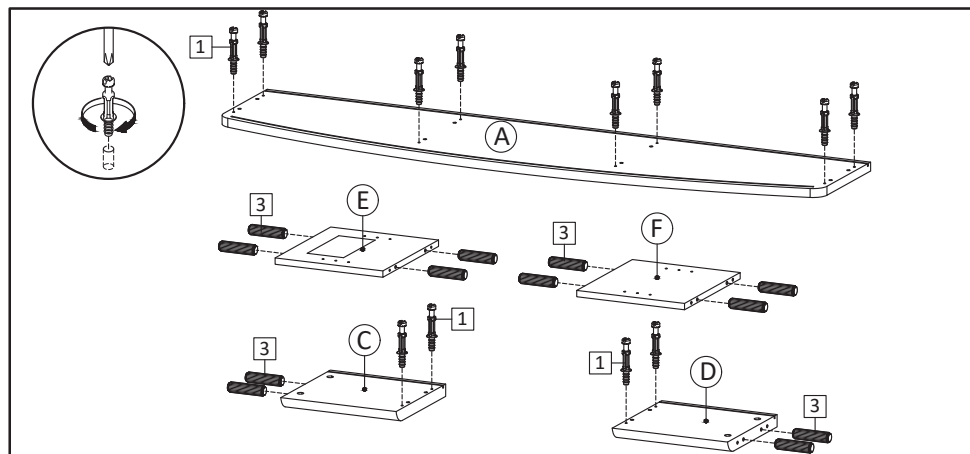
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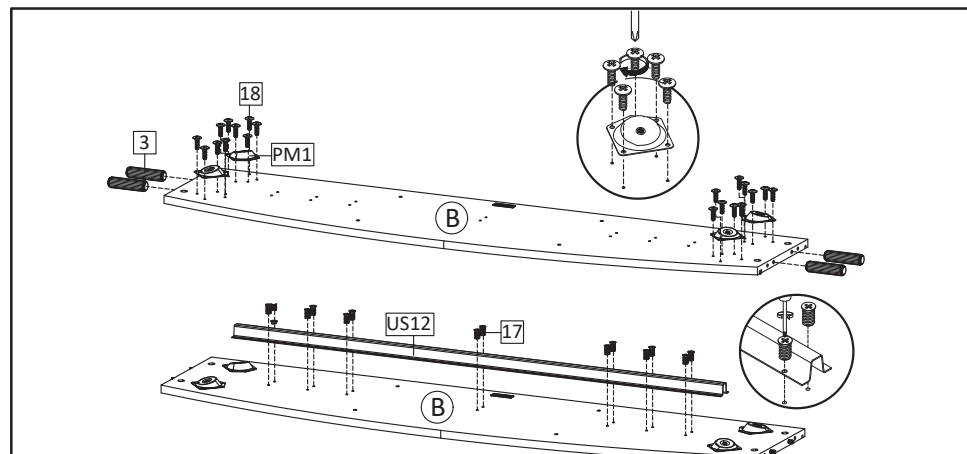
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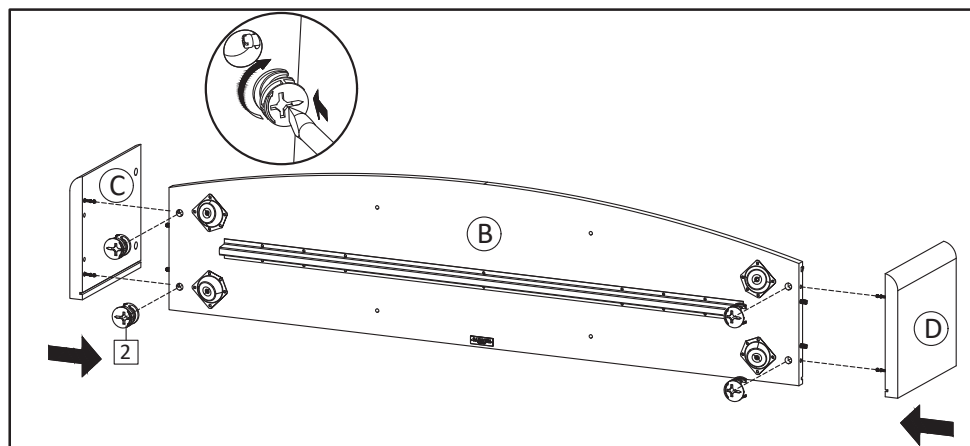
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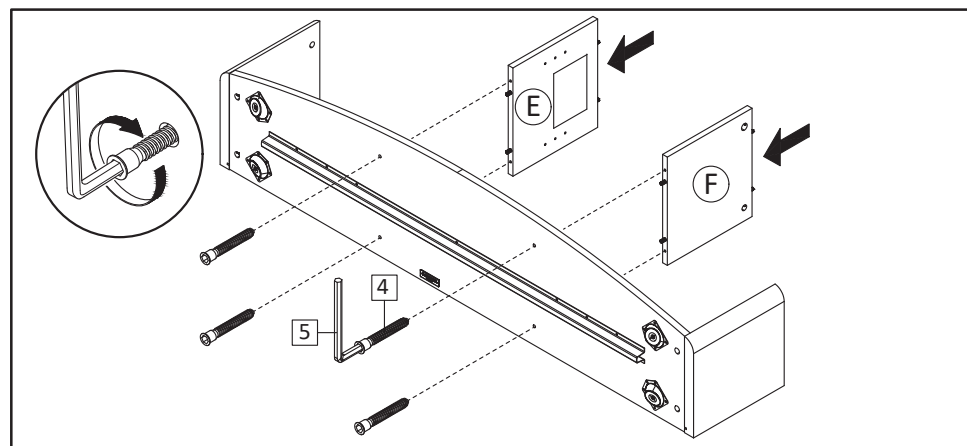
**STEP1:** Insert Cambolt (HW1) into Top Board (A), Side Board Left (C) and Side Board Right (D). Insert Dowel (HW3) into Side Board Left (C), Side Board Right (D) and Center Boards Left & Right (E&F).



**STEP2:** Install Mounting Plate (PM1) and secure with Screw M4.5x12.5mm (HW18) on Bottom Board. And Attach Anti-Deflection Bar (US12) secure with Screw M 6x12.5 mm (HW17).



**STEP3:** Attach Side Board Left (C) and Side Board Right (D) into Bottom Board (B). Insert Camlock (HW2) then tighten using screwdriver.



**Step4:** Insert Center Boards Left&Right (E&F) as figure. Insert Screw M7x50mm (HW4) through bottom board to secure the Center Boards (E&F), tighten screws using Allen Key (HW5).

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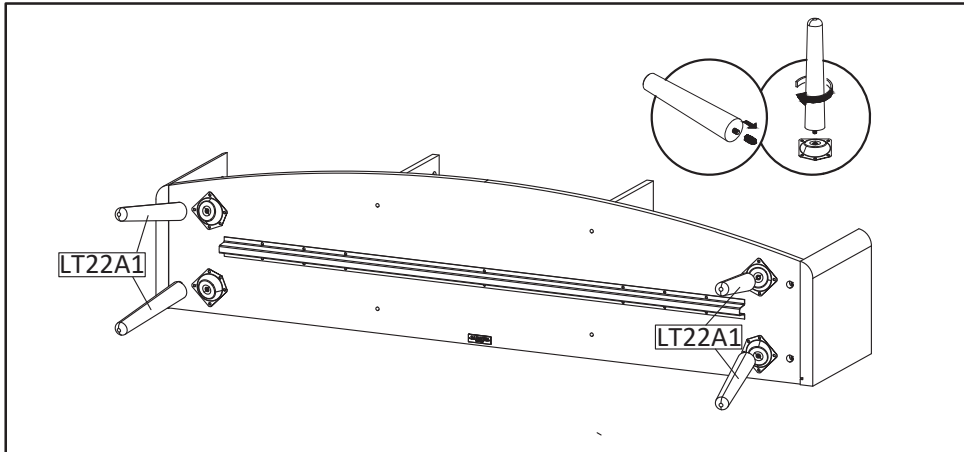
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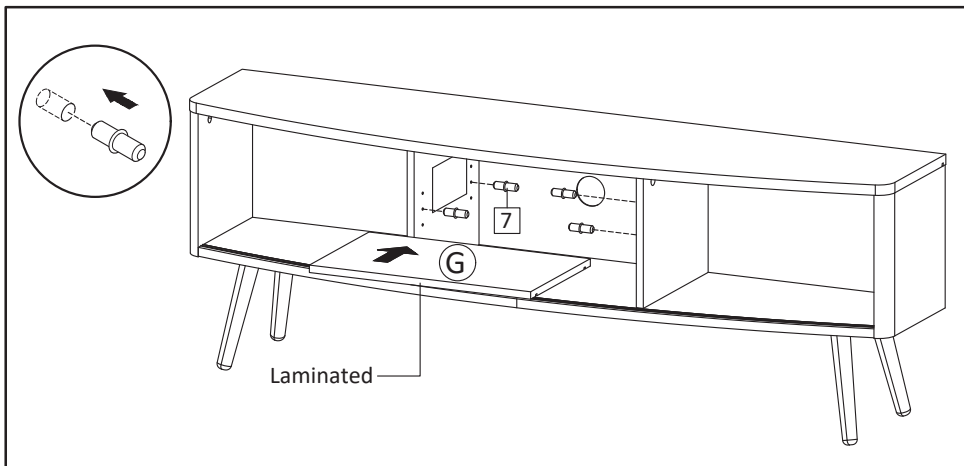
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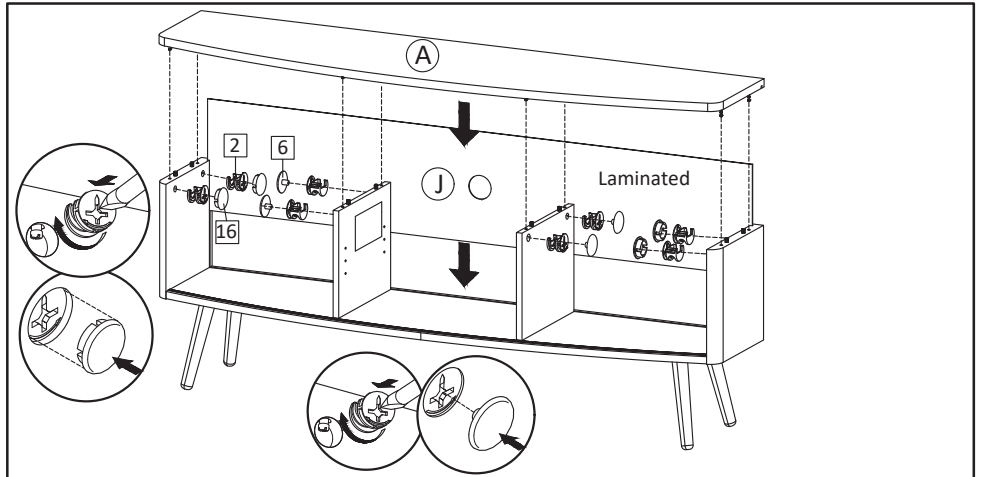
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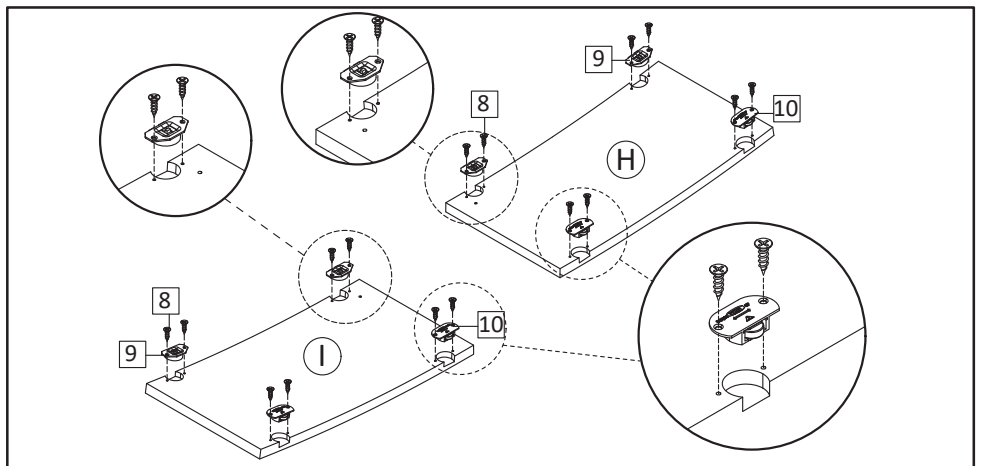
**STEP5:** Install Leg (LT22A1) into Mounting Plate, tighten by rotating the leg clockwise.



**STEP7:** Insert Shelf Pin (HW7) into the provided holes on both Center Boards at the desired level. Then place the Adjustable Shelf (G) onto the Shelf Pin with laminated edge facing front.



**STEP6:** Slide in the Back Board (J) with laminated surface facing front. Attach Top Board (A) and Insert Camlock (HW2) then tighten using screwdriver. Put Screw Cap (HW6&16) over the camlock.



**STEP8:** Insert Sliding Top (HW9) and Sliding Bottom (HW10) using Screw M3.5x13mm (HW8) into Door Left (H) and Door Right (I). Tighten with a screwdriver.

# PREPARATION

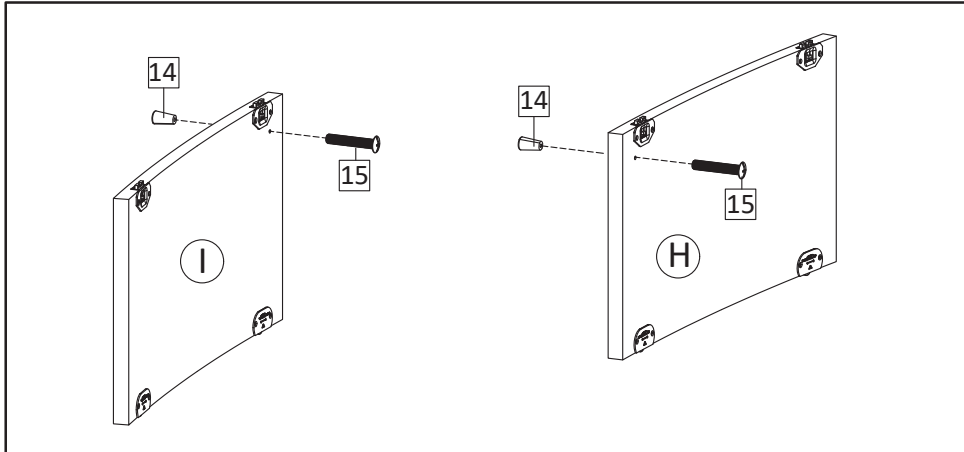
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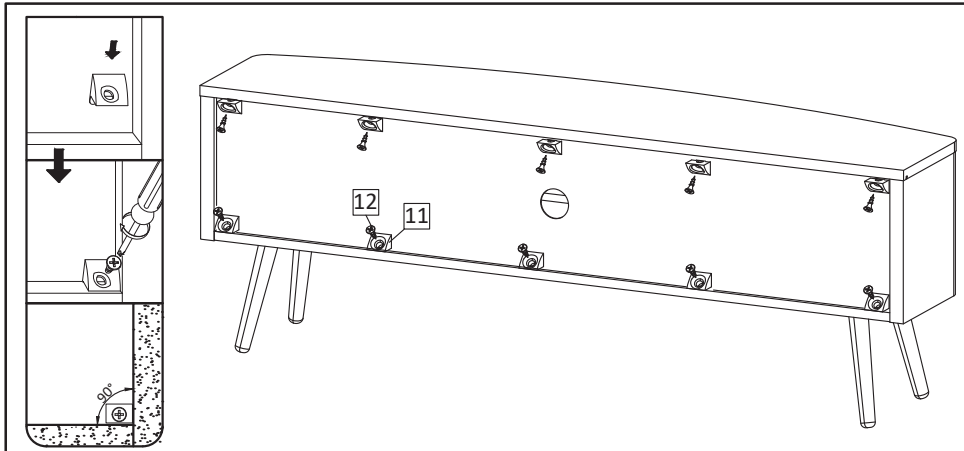
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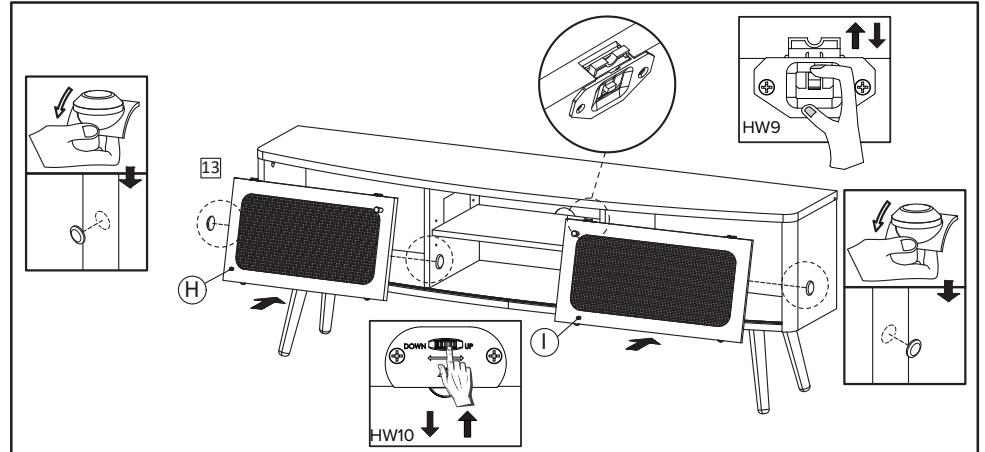
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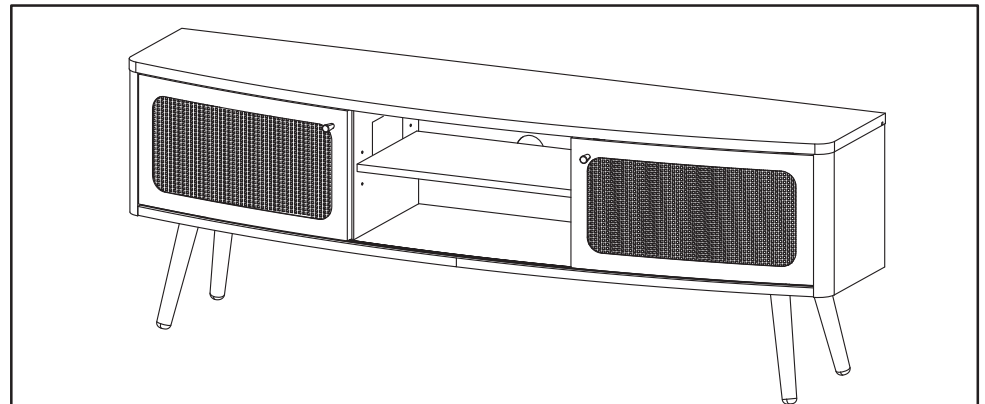
**STEP9:** Attach Handle (HW14) into Door Left and Door Right position as shown in the figure secure with Screw M4x25mm (HW15) .



**STEP11:** Use Wedge (HW11), Screw M3.5x15.5mm (HW12) to tighten the back of media stand by using screwdriver. Please align the top board and bottom board in 90° position against the side board, before securing the wedges (HW11).



**Step10:** Peel the back paper of Bumper (HW13) on each Door with position as shown in the figure. Slide in the doors and insert the Sliding Top (HW9) pin into the groove. Position the Sliding Bottom (HW10) onto the track. Once all in the right position, release the button on Sliding Top (HW9) Adjust gap of the door, by scroll the button on Sliding Roller (HW10). Follow the down and up direction. Slide the door to right and left ensuring the door has been placed properly in the provided track.



**STEP12:** Assembly is Complete.

# TIPPING RESTRAINTS KIT INSTALLATION GUIDANCE

Different wall materials require unique wall fasteners.

The wall plugs (AA2) and screws (AA3) are designed for fixing to concrete walls only.

Please consult your local hardware store to ensure you are using the correct hardware for your wall type.

