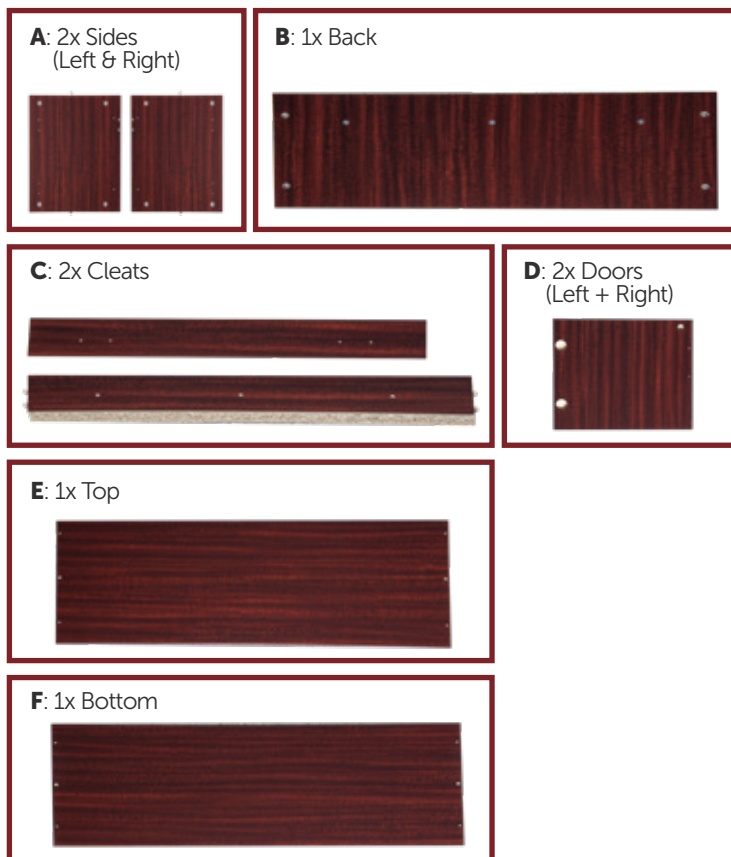


Assembly Instructions for **LWMS3015** & **LWMS3615**

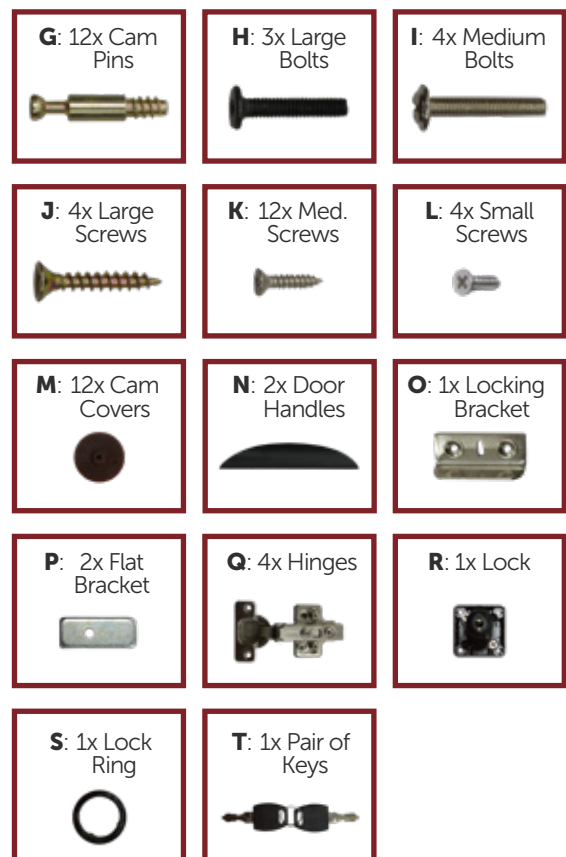
BEFORE YOU ASSEMBLE:

- Place all parts on a clean, smooth surface to avoid scratching the parts
- Check to be sure you have all parts & hardware
- Remove all wrapping materials, including any staples & packing straps
- Keep all hardware, small parts & packaging out of reach of children

PARTS:

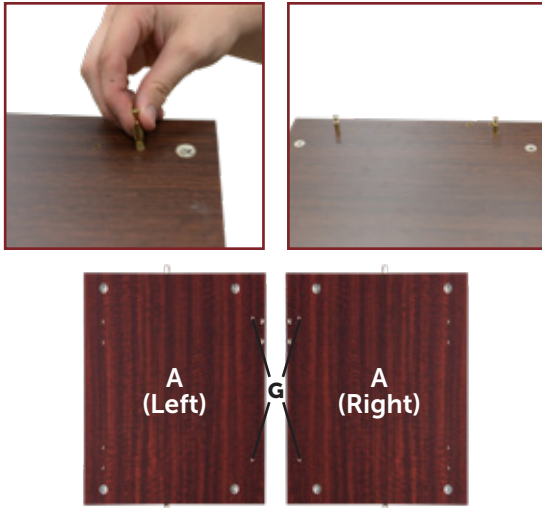


HARDWARE:



Assembly Instructions for **LWMS3015** & **LWMS3615**

STEP 1: Insert **Cam Pins (G)** into both **Sides (A)**.



STEP 2A: Attach **Left Side (A)** to **Back (B)** by lining up **Cam Pins (G)** with predrilled holes and pressing into place.



STEP 2B: Turn Cam Locks on **Back (B)** to lock the **Left Side (B)** into place.

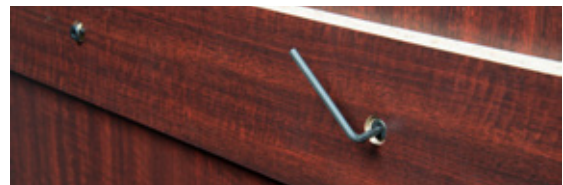
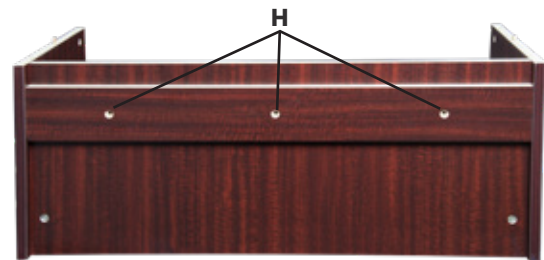


STEP 3A: Attach the **LARGER Cleat (C)** to the **Back (B)** by lining up the attached dowel rods with the predrilled holes and on the **Left Side (A)**. **NOTE: Tapered edge points down.**



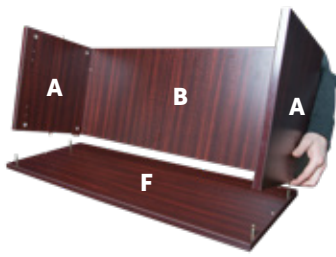
STEP 3B: Repeat **STEP 2** to attach **Right Side (A)** to the assembly. Ensure that the dowels on the **Cleat (C)** line up as well. Turn the remaining Cam Lock to ensure a stable connection.

STEP 3A: Insert **Large Bolt (H)** into the 3 holes located on the **Cleat (C)**. Tighten these bolts using an allen wrench.



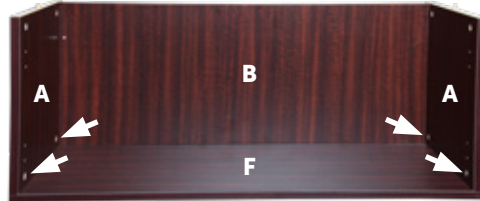
Assembly Instructions for **LWMS3015** & **LWMS3615**

STEP 5A: Insert 4 **Cam Pins (G)** into the predrilled holes on the **Bottom (F)**. **NOTE: Bottom is smaller than Top (E).**



STEP 5B: Attach Build to **Bottom (F)** by lining up **Cam Pins (G)** with predrilled holes on **Sides (A)** and **Back (B)** and gently setting in place.

STEP 6: Turn Cam Locks on **Sides (A)** To lock **Bottom (F)** into place.



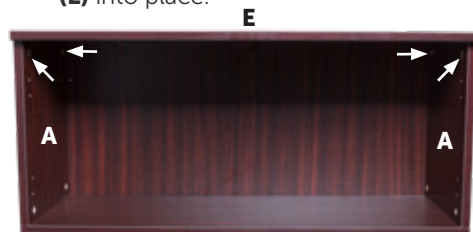
STEP 7: Insert 4 **Cam Pins (G)** into predrilled holes on **Top (E)**.



STEP 8: Attach **Top (E)** to the build by lining up the **Cam Pins (G)** with the predrilled holes on the **Back (B)** and **Sides (A)** and gently setting in place.



STEP 9: Turn Cam Locks on **Sides (A)** To lock **Top (E)** into place.



STEP 10: Press the end of the **Hinge (S)** to separate into two pieces. Repeat for all 4 **Hinges (S)**.



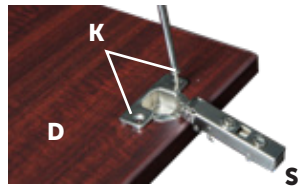
Assembly Instructions for **LWMS3015** & **LWMS3615**

STEP 11A: Insert larger piece of **Hinge (S)** into the predilled holes on the **Doors (D)**.



STEP 11B: Using **Medium Screws (K)** attach **Hinges (S)** to the **Doors (D)**.

STEP 11C:
Repeat **STEP 11** for other **Door (D)** and other two **Hinges (S)**



STEP 12: Carefully turn the build onto its side and attach the smaller pieces of **Hinge (S)** to the **Sides (A)** using **Medium Screws (K)** on the predilled holes. Repeat for remaining Hinge Locks.



STEP 13: Attach **Doors (D)** by lining up **Hinges (S)** with Hinge Locks and applying downward force to connect the Hinges back to the Hinge Locks.



STEP 14: Repeat STEP 13 for each **Hinge (S)** with both **Doors (D)**

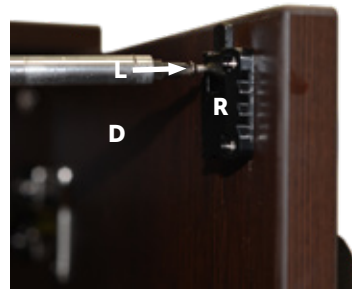


Assembly Instructions for **LWMS3015** & **LWMS3615**

STEP 15: Attach door **Handle (N)** using 2x **Medium Bolts (I)** to lock handles in place. Repeat for other **Handle (N)**



STEP 16: Insert **Lock (R)** through the hole in the right **Door (D)** and secure using **Small Screws (L)**.



STEP 17: Place **Ring (S)** around **Lock (R)** and push into place.



STEP 18: To make doors close flush, adjust the hinge screws until the gap is gone.



Assembly Instructions for **LWMS3015** & **LWMS3615**

STEP 19: Use **Keys (T)** to engage locking mechanism. Take note of where the locking mechanism is when the door is closed. Mark this spot and then attach the **Locking Bracket (O)** accordingly using **Small Screws (L)**.



STEP 20: Attach **Flat Brackets (P)** on the inside of the **LEFT Door (D)** above and below the screws for the Door **Handle (N)**.

