

PRECAUTION:

Always read and follow instructions before use | Always use the unit according to the manufacturers guidelines | Only use the unit in a manner as intended by manufacturer.

⚠ WARNING: THIS PRODUCT IS TO BE ASSEMBLED BY AN ADULT. IN ITS UNASSEMBLED STATE THIS PRODUCT CONTAINS POTENTIALLY HAZARDOUS SHARP POINTS, SHARP EDGES, AND SMALL PARTS. KEEP OUT OF REACH OF CHILDREN.



Follow along with a STEP BY STEP ASSEMBLY VIDEO



See the video on our Amazon page
https://www.amazon.com/dp/B088MHS4X4
or email us for a copy of the video
at info@milliardbrands.com

Did your table come with any damaged or missing parts?

WE'RE HERE TO HELP

Our team of dedicated customer care professionals are ready to help you with any questions or concerns you may have.

For immediate attention, call Monday-Thursday 9:00am-5:00pm & Friday 9:00am-1:00pm.

Or you can leave us a voice message or email, and we guarantee you will hear back from us within one business day.

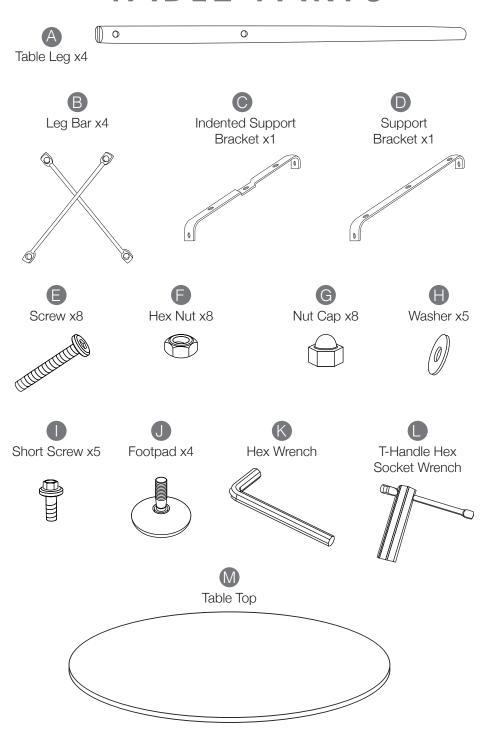
Phone: 866-686-4891 Email: info@milliardbrands.com

MAINTENANCE:

To keep your table, periodically dust and wipe it with a damp cloth. For more extensive cleaning, use a mild wood cleanser and a soft cloth.

DISCLAIMER: MILLIARD™ ASSUMES NO LIABILITY OR RESPONSIBILITY FOR ACCIDENTS OR INJURIES TO PERSONS OR PROPERTIES ASSOCIATED WITH THE IMPROPER USE OF THIS PRODUCT, NOR DOES MILLIARD CONDONE PROHIBITED OR UNLAWFUL USES. THIS PRODUCT MUST BE USED AS DIRECTED AND ALL SAFETY PRECAUTIONS MUST BE FOLLOWED AT ALL TIMES IN ACCORDANCE TO FEDERAL AND LOCAL LAWS OR REGULATIONS. BUYER ASSUMES ALL RISKS AND LIABILITY FROM MISUSE OF THIS PRODUCT AND MILLIARD SHALL NOT BE HELD LIABLE BEYOND THE INITIAL PURCHASE COST OF THE PRODUCT FOR ANY DAMAGES ARISING FROM ITS MISUSE.

TABLE PARTS



ASSEMBLY INSTRUCTIONS

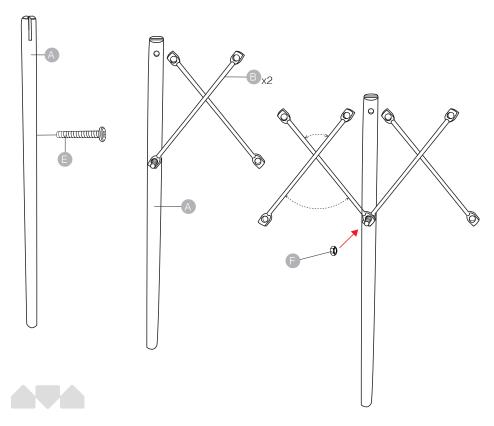
STEP 1

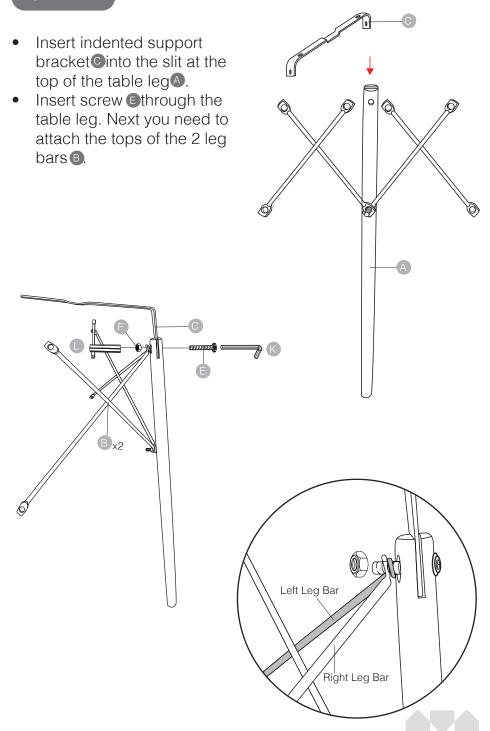
- Place screw sthrough the bottom hole of one table leg A.
- Insert two leg bars B over the screw's end ensuring the two long ends of the leg bar are pointing down.
- Note that the 'X' on each leg bar is not even, the smaller 'triangle' formed by the 'X' should be on top as shown.

THE ORDER IS IMPORTANT HERE.

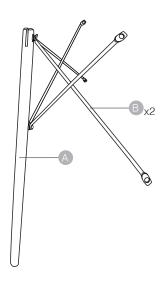
When looking from the back of the leg, meaning, from inside the table, make sure to attach the left leg bar first, against the leg. Then attach the right leg bar on top. This order, of left leg bar first, must be maintained throughout the build for both upper and lower screws.

 Tighten loosely with hex nut susing the included tools as needed so, do not overtighten.

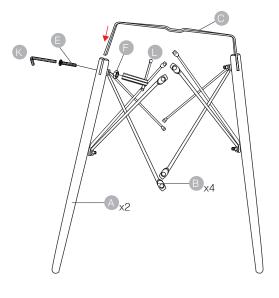




Repeat *step 1* using a second table leg (A).



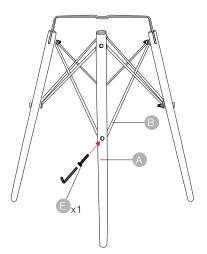
- Combine the assembly completed in step 2 with the assembly completed in step 3, by inserting the indented support bracket into the slit in the table leg .
- Insert screw Ethrough
 the top hole of the table
 leg indented support
 bracket and two leg
 bars Then, tighten
 loosely with a hex nut using the included
 tools for not
 overtighten.



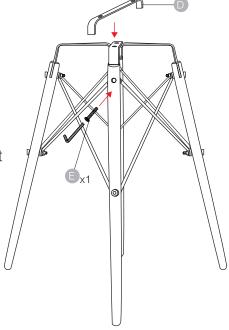


- Attach a table leg Ato the two long ends of the leg bars Bthat are free hanging by placing a screw through the bottom hole of the table leg. Then, tighten loosely with a hex nut busing the included tools conton overtighten.
- Repeat on the other side with the last table leg .

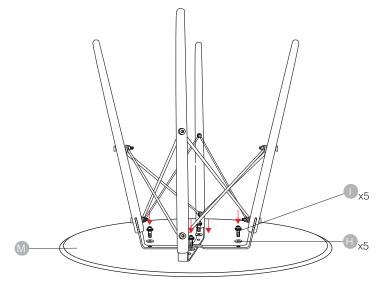
Make sure that the left leg bar is attached to the leg before the right leg bar.



- Insert remaining support bracket into the slits of the two table legs A.
- Insert screw through the top hole of the table leg A, support bracket D, and two leg bars B. Then, tighten loosely with a hex nut using the included tools L, do not overtighten.
- Repeat on the opposite side.



- To secure the leg assembly to the table top, insert short screws and washers through the support brackets and into the table top. Tighten with Hex Wrench.
- Tighten all loosely secured screws.
- Use nut caps ito conceal the exposed screws on the Table Legs.



- Screw four Footpads Jonto the bottom of the Table Legs.
- Turn the table upright. Adjust the footpads as needed if the table is shaky or if the floor is not level.

