

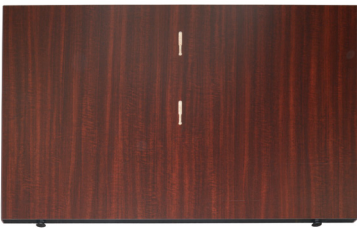
Modular Conference Table • INSTRUCTIONS

Organize your parts. You may need a rubber mallet.



Parts: **Quantity will vary with model.**

A: End Leg



Quantity: 2

B: Center Leg



D: Stringer



E: Center Piece



C: Round End



Quantity: 2

Hardware: **Quantity will vary with model.**

F: Cord Holder



G: EClip Bracket



H: Thumb Screws



I: Flat Bracket



J: DPEL



IMPORTANT NOTICE:

Place all wooden parts on a clean and smooth surface such as a rug or carpet to avoid scratching the parts. Check to be sure that you have all parts and hardware. Remove all wrapping materials, including staples & packing straps before you start to assemble. Keep all hardware parts and packaging out of reach of children.

Any problems or questions call us

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STEP 1: Attach **Stringer(A)** to one of the **End Legs(A)** by lining up the Eclip with its corresponding holes, and sliding down into place (see figure 1.) Please Note: **End Legs (A)** have EClip attachment holes on one side only.

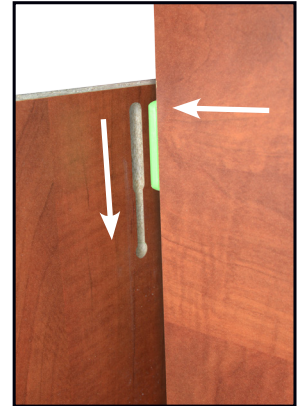
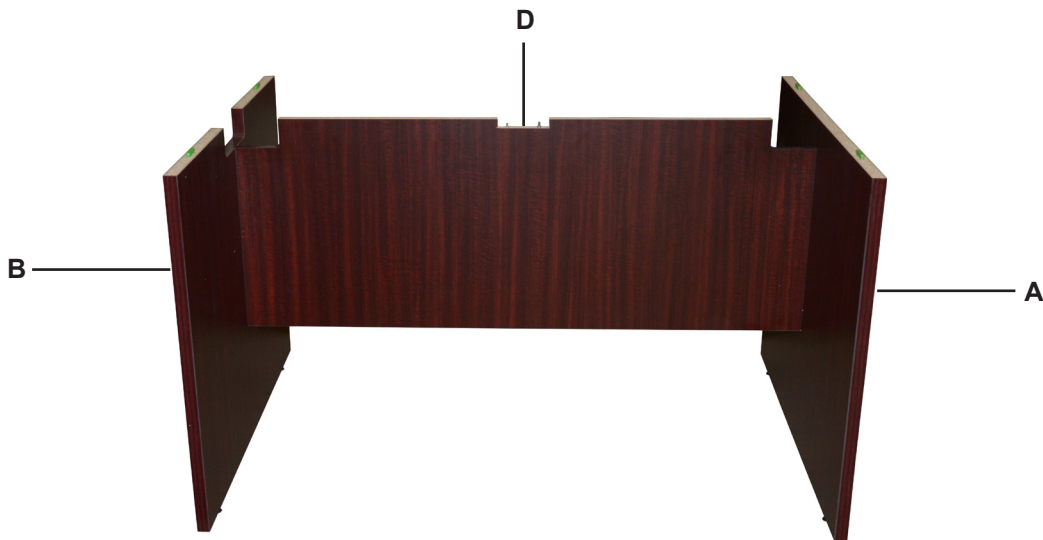


Figure 1

STEP 2: Attach **Stringer(D)** to **Center Leg(B)** by lining up Eclip with it's corresponding hole, and sliding down into place. Please Note: **Center Legs (B)** have EClip attachment holes on both sides.

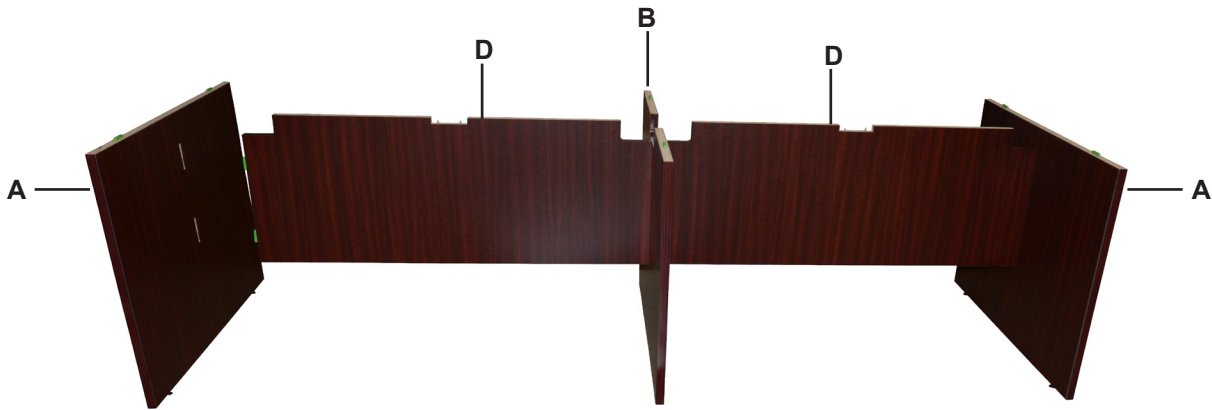


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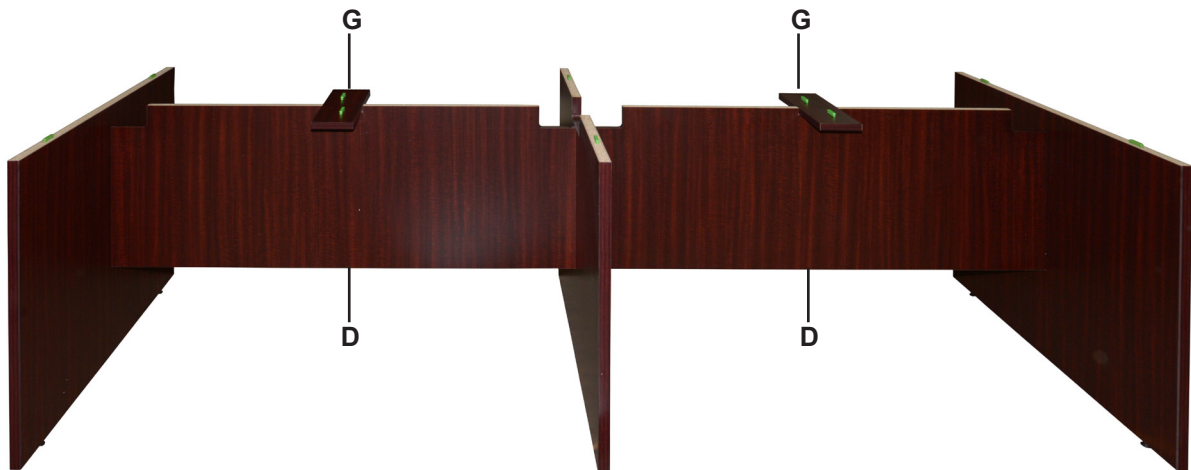
STEP 3: Attach next **Stringer(D)** to other side of **Center Leg(B)** by lining up Eclip with corresponding holes, and sliding down into place.

STEP 4: Attach next **End Leg(A)** or **Center Leg(B)** (Will vary depending on model of table.) Attach by lining up holes with corresponding Eclip, and sliding down into place.



*Please Note: Depending on your model of table, you may need to repeat **STEP 3** & **STEP 4** until you have used all **Center Legs(B)**, and **Stringers(D)** provided.*

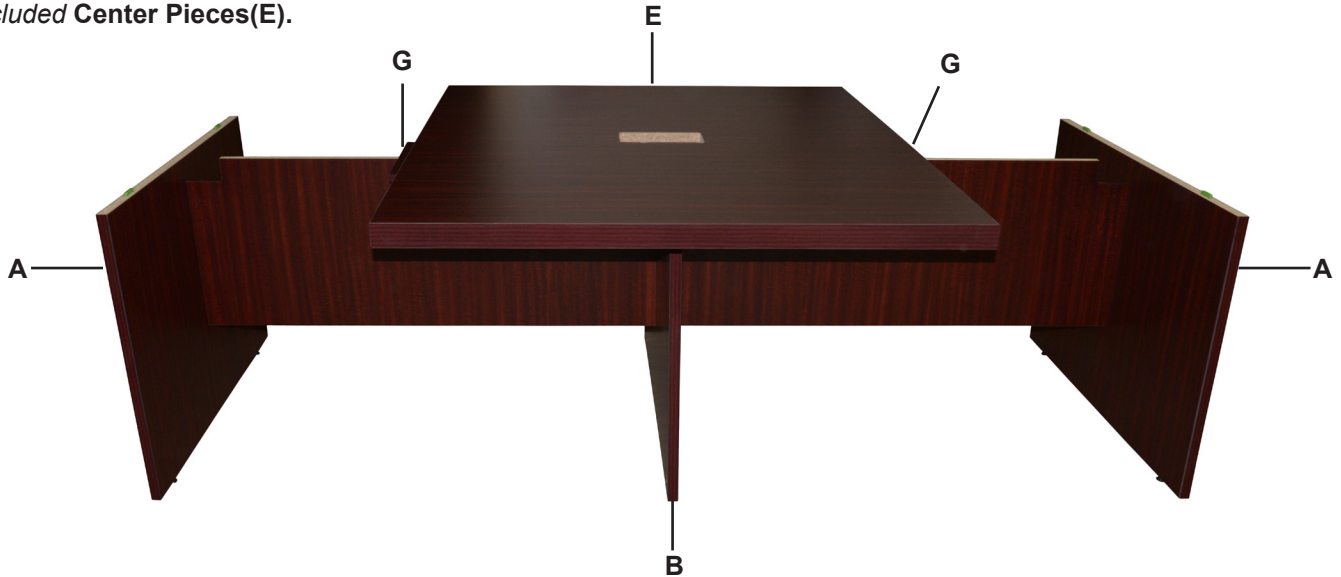
STEP 4: Attach **Eclip Brackets(G)** into precut slots in the center of each **Stringer(D)**. Line up Lockdowels with available holes, and press down to snap into place.



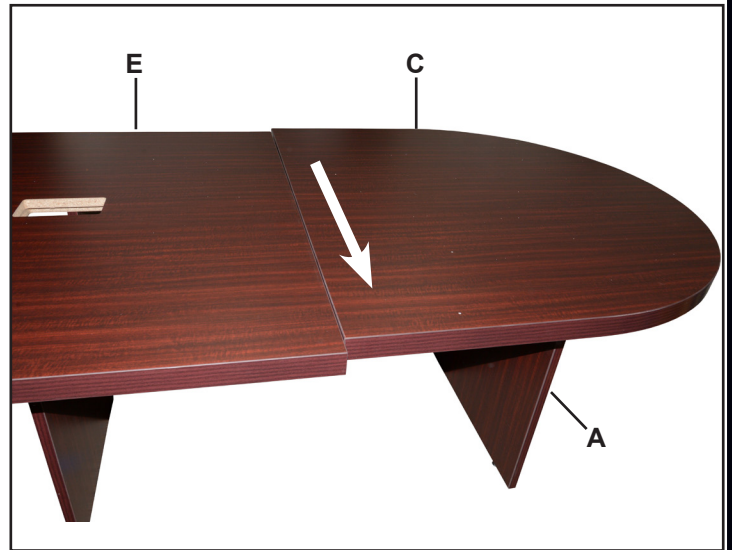
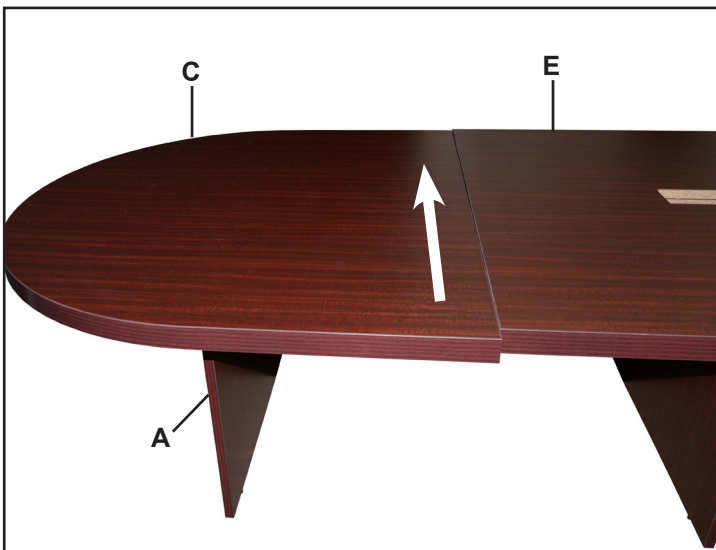
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STEP 5: Attach **Center Piece(E)** onto assembled base by lining up pre-drilled holes on the bottom with the EClips on each **Eclip Bracket(G)** and **Center Leg(B)** and sliding into place. *Please Note: Repeat this step until you have used all included Center Pieces(E).*



STEP 6: Attach **Round Ends(C)** to assembled product by lining up pre-drilled holes on bottom with the EClips on both the **End Legs(A)** and **Eclip Brackets(G)** and then sliding **Round Ends(C)** into place.



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STEP 7A: From underneath the table, lock all available Sash Locks on the **Center Pieces(E)** (see figure 1).

STEP 7B: From underneath the table, attach all available **Flat Brackets(E)** by using **Thumb Screws(E)** (see figure 2).



Figure 1.

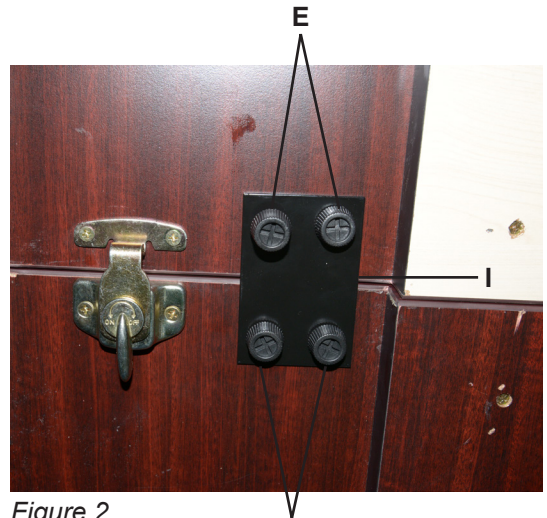


Figure 2.

OPTIONAL STEP 8: Insert **DPEL(J)** using provided screws.



OPTIONAL STEP 9: Attach **Cord Holder(F)** underneath table onto cam lock side of **Stringer(D)** with provided double sided tape.

