

LCTRT14452, LCTRT19252, LCTRT24052, LCTRT28852 - INSTRUCTIONS VCTRT14452, VCTRT19252, VCTRT24052, VCTRT28852 - INSTRUCTIONS POWER INSTALLATION - INSTRUCTIONS

You will need 2 or more person(s) for this assembly.
You will need a Phillips Head Screw Driver and a Rubber Mallet to Assemble.

Hardware: SOME OF THE PARTS & HARDWARE WILL VARY DUE TO THE TABLE SIZE.

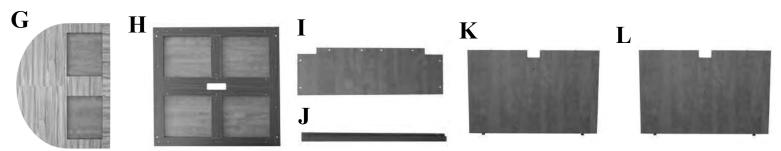
A: Flat Bracket • B: Screws • C: Cam Pins • D: Double Sided Cam Pins • E: Cam Cap • F: Cam Cover





Parts:

G: End Piece(2) • H: Center Piece • I: Stringer • J: Wire Trough • K: Center Leg • L: End Leg(2)

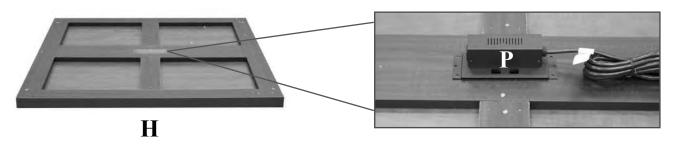


IF YOU ARE INSTALLING POWER, BEGIN WITH STEP 1. IF NOT, BEGIN WITH STEP 2.

STEP 1a: Take Center Piece(H) that you are adding Power to and place it face down on a clean, flat surface.

STEP 1b: Place Power(P) over grommet cutout and attach using 4 screws(B).

STEP 1c: Repeat STEPS 1a-b for every power unit.



IMPORTANT NOTICE:

- Place all wooden parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
- Check to be sure that you have all parts and hardware.
- Remove all wrapping materials, including staples & packing straps before you start to assemble.
- Do not tighten all screws/bolts until completely assembled.
- Keep all hardware parts out of reach of children.



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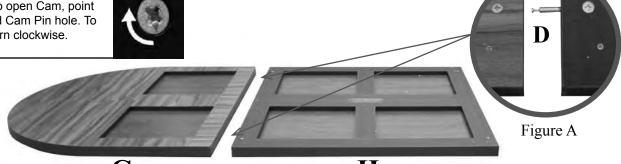
STEP 2: Insert 4 Cam pins(C) into each End Piece(G) and 6 Cam Pins(C) into each Center Piece(H).



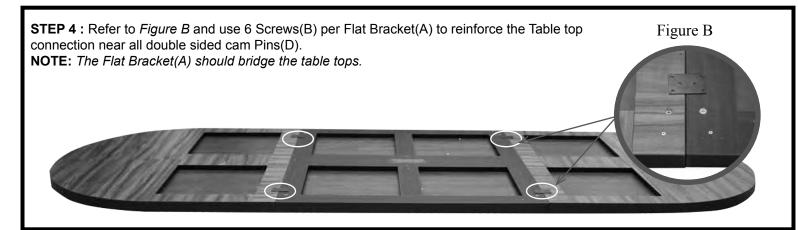


STEP 3a: On a clean flat surface, place End Piece(G) and Center Piece(H) face down. Insert 2 Double Sided Cam Pins(D) into Center Piece(H). See Figure A. Slide Center Piece(H) toward End Piece and insert double cam pins into corresponding holes on End Piece(G). Lock Double Sided Cam Pins into place (Figure 1).

Figure 1: To open Cam, point arrow toward Cam Pin hole. To lock Cam, turn clockwise.



STEP 3b: If you have more that one center piece, use the method in STEP 3a to connect all center pieces using 2 Double Sided Cam Pins(D) per center Piece. Once all center pieces have been connected, complete tabletop assembly by repeating STEP 3A for second End Piece(G).

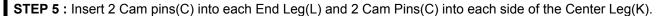


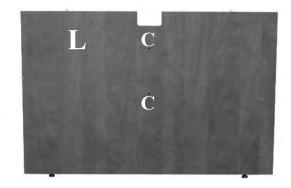


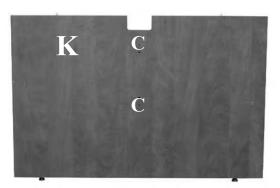
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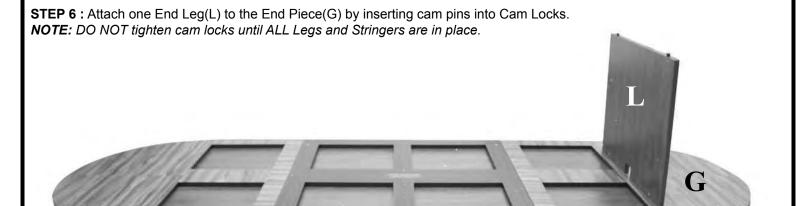
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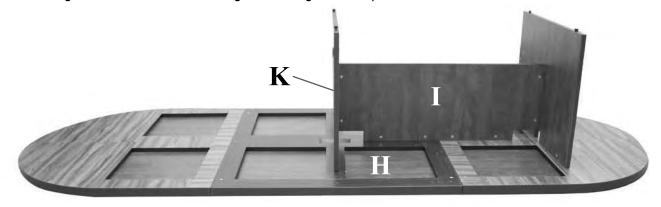


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STEP 8a: Attach one Center Leg(K) to the Center Piece(H) and Stringer(I) by inserting cam pins into Cam Locks. **NOTE**: DO NOT tighten cam locks until ALL Legs and Stringers are in place.



OPTIONAL STEP 8b: Repeat Steps 7-8a for all Center Legs and Stringers.

STEP 9a: Attach second End Leg(L) to End Piece(G) and Stringer(I) by inserting Cam Pins into Cam Locks. Now, Lock all Cams(Figure 1).



STEP 9b: Place all Cam Caps and Cam Cover.

OPTIONAL STEP 10: Attach Wire Trough(J) to Stringer(I) using 4 Screws(B). Repeat this for all Wire Troughs.

