

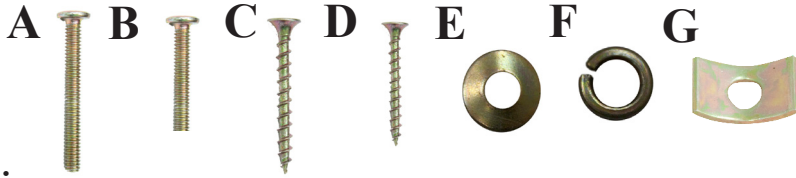
8095-INSTRUCTIONS

You will need 2 person(s) for this assembly.

You will need a Phillips Head Screw Driver to Assemble.

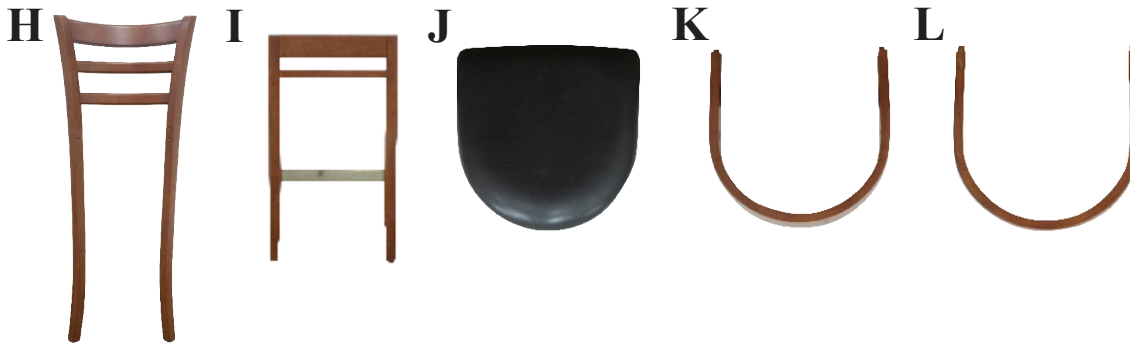
Hardware :

A: Long Bolts(2) • **B:** Short Bolts(6) • **C:** Large Screws(2) • **D:** Small Screws(4) • **E:** Washers(6)
F: Locking Washers(6) • **G:** Bolt Bracket(2)



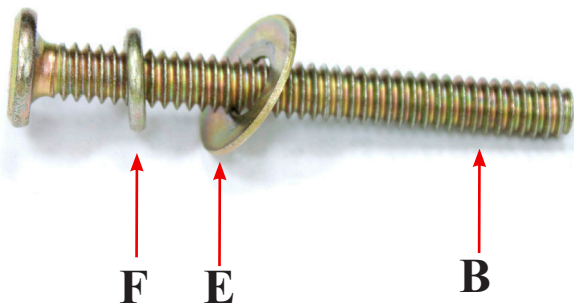
Parts :

H: Back • **I:** Front Legs • **J:** Seat • **K:** Seat Support • **L:** Leg Support

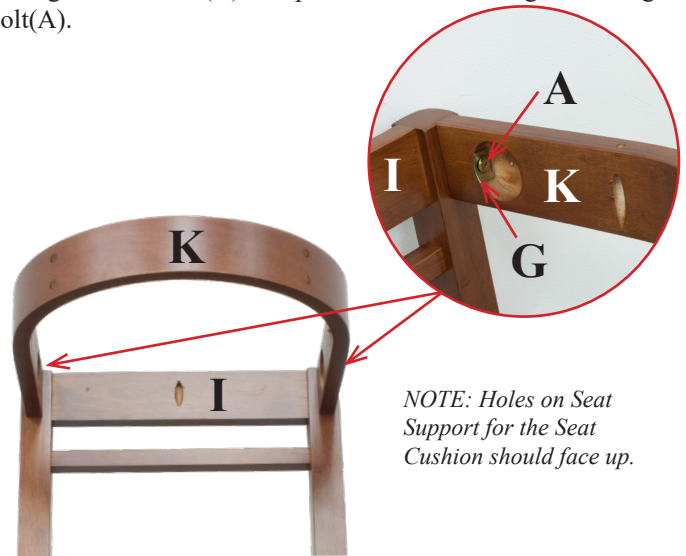


STEP 1 : Prepare your Short Bolts (B) for assembly by placing a locking washer (F) then a Washer (E) onto each Bolt.

Note: During these instructions, this combination of parts will be referred to as a prepared Short Bolt(B).



STEP 2 : Connect the Seat Support(K) to the Front Legs(I) by placing Bolt Bracket(G) into position then fastening with Long Bolt(A).



NOTE: Holes on Seat Support for the Seat Cushion should face up.

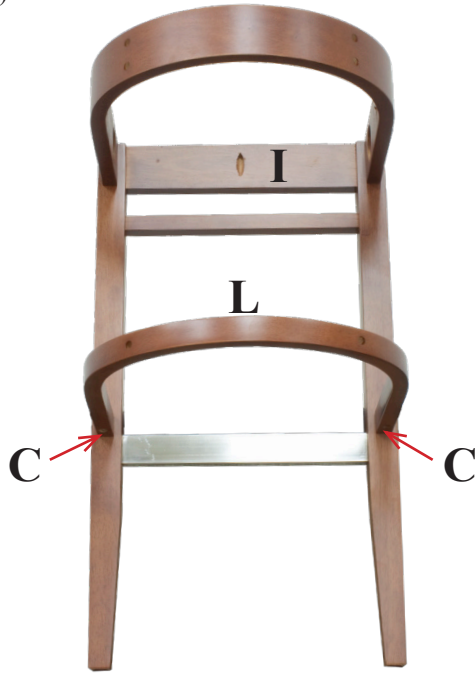
IMPORTANT NOTICE:

- 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.

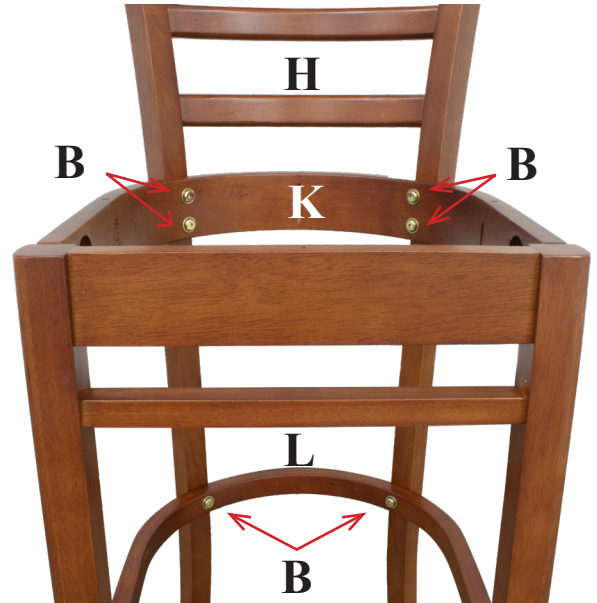
8095-INSTRUCTIONS

You will need a Phillips Head Screw Driver to Assemble.

STEP 3 : Attach Leg Support(L) to Front Legs(I) using 2 Large Screws(C).



STEP 4 : Attach both the Leg Support(L) and Seat Support(K) to the Back(H) using the 6 Prepared Short Bolts(B).



STEP 5 : Finish by attaching Seat Cushion(J) to the Seat Support (K) using 4 Small Screws(D).

