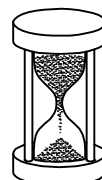
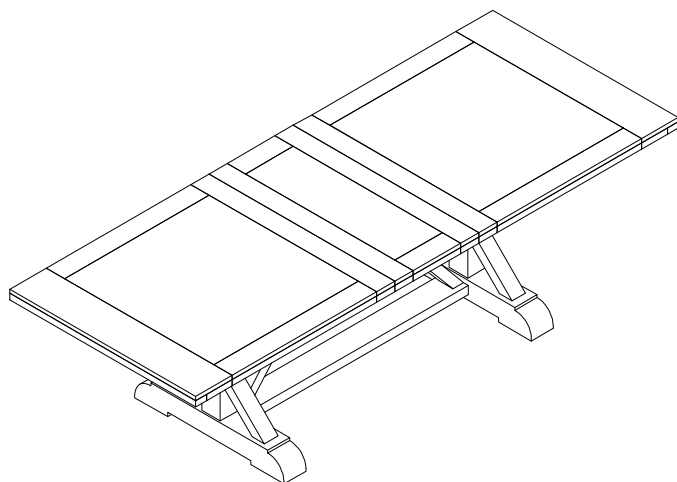


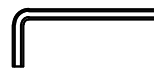
CAMERON TABLE ASSEMBLY INSTRUCTIONS



30 MIN



x 2



ALLEN KEY

HARDWARE ENCLOSED IN BOX

① ALLEN BOLT
Ø6x50: 4 PCS



② ALLEN BOLT
Ø8x50: 2 PCS



③ ALLEN BOLT
Ø8x50: 8 PCS



④ SPRING WASHERS
Ø8: 10 PCS



⑤ FLAT WASHERS
Ø8: 10 PCS



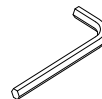
⑥ SPRING WASHERS
Ø6: 4 PCS



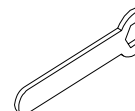
⑦ FLAT WASHERS
Ø6: 4 PCS



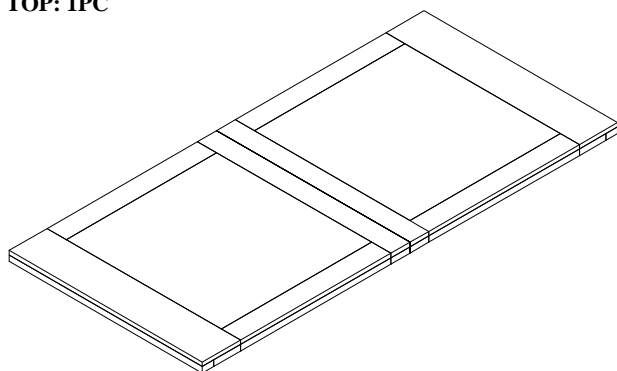
⑧ ALLEN KEY: 1PC



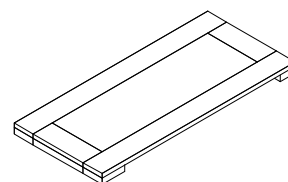
⑨ SPANNER: 1PC



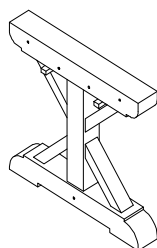
Ⓐ TABLE TOP: 1PC



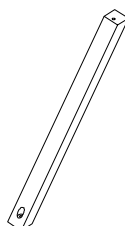
Ⓑ EXTENSION: 1PC



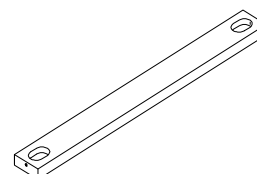
Ⓒ LEGS: 2PCS



Ⓓ STRETCHER: 2PCS

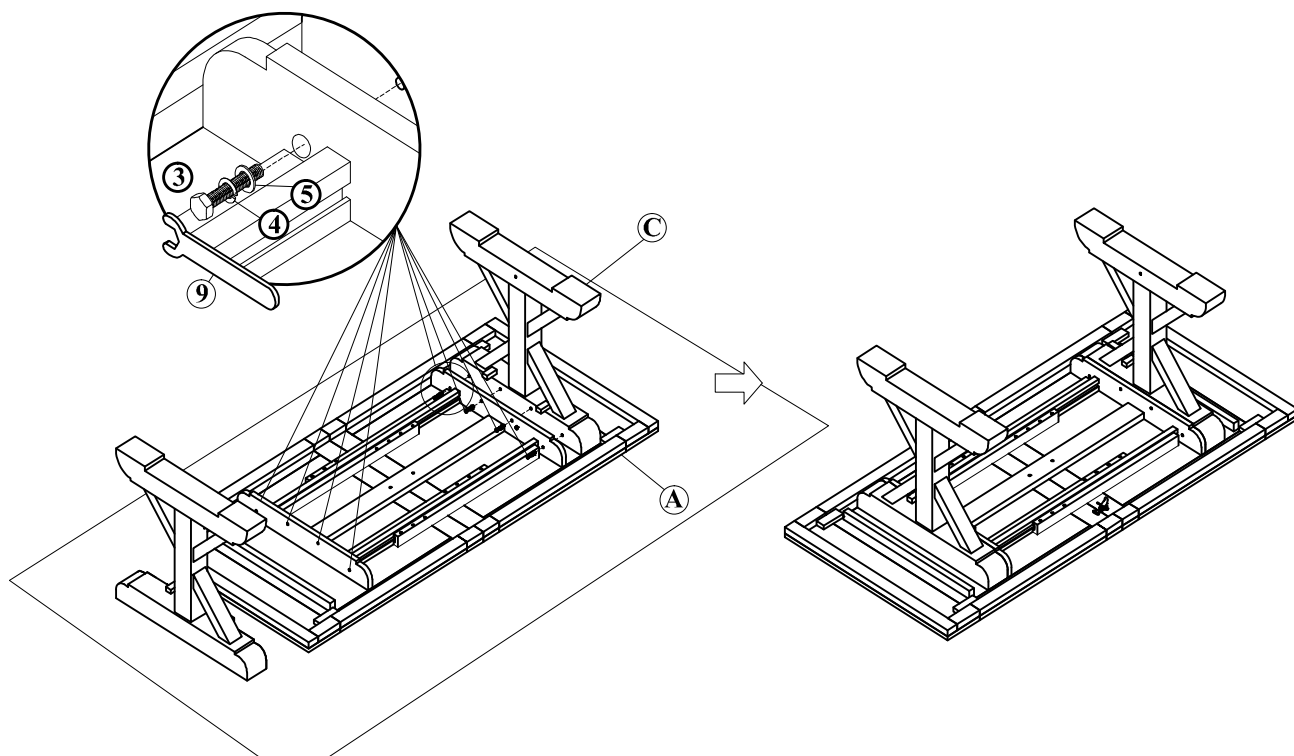


Ⓔ CROSS BAR: 1PC



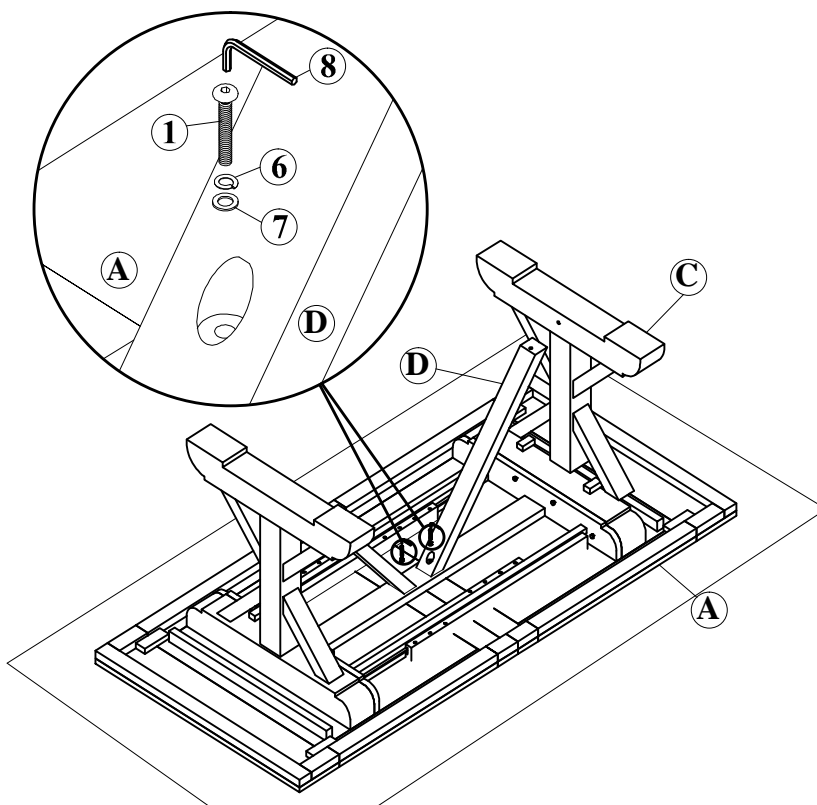
STEP 1

On a flat, level area, lay down a clean blanket or towel to place the Cameron table top upside-down on. Follow the illustration to attach the two legs (C) to the upside-down table top (A). Use four Allen bolts (3), four spring washers (4) and four flat washers (5) per leg. Tighten the bolts using the provided spanner (9).



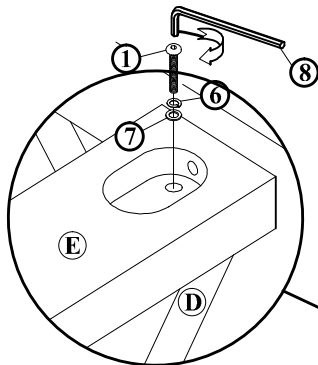
STEP 2

Follow the illustration to attach two stretchers (D) to support bar under table top (A). Use one Allen bolt (1), one spring washer (6) and one flat washer (7) per stretcher. Tighten the bolts using the provided Allen Key (8).



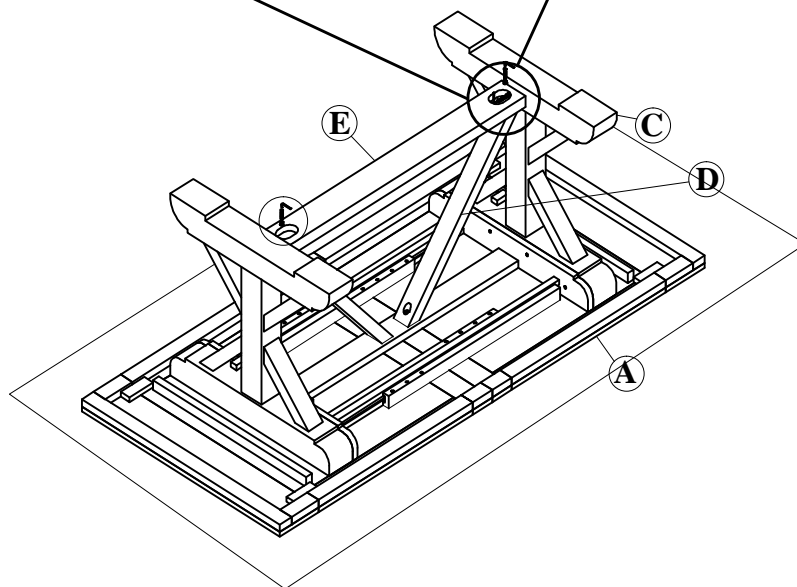
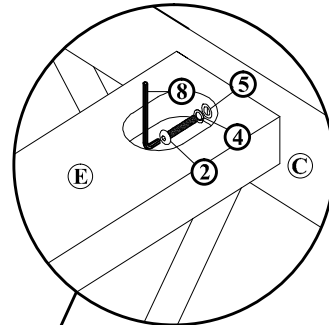
STEP 3

“Follow the illustration to attach crossbar (E) to the two stretchers (D) . Use one Allen bolts (1), onespring washers (6) and one flat washers (7). Tighten the bolts using the provided Allen Key(8).



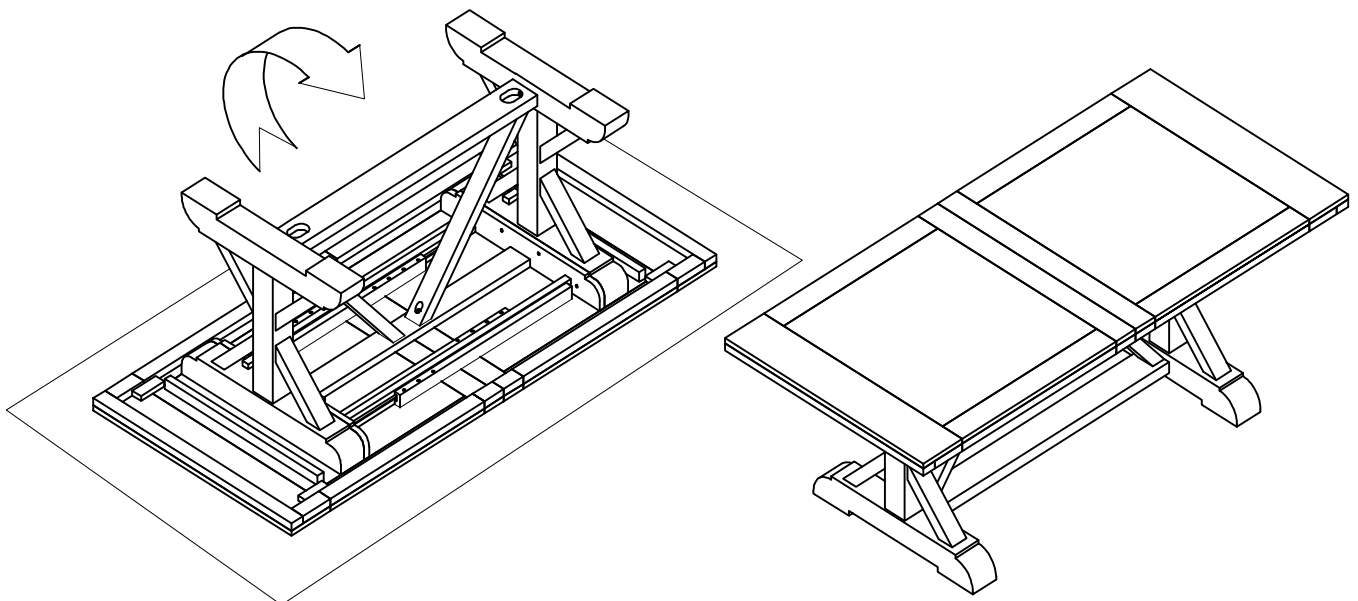
STEP 4

Follow the illustration to attach crossbar (E) and two Legs (C). Use one Allen bolts (2), onespring washers (4) and one flat washers (5). Tighten the bolts using the provided Allen Key(8).



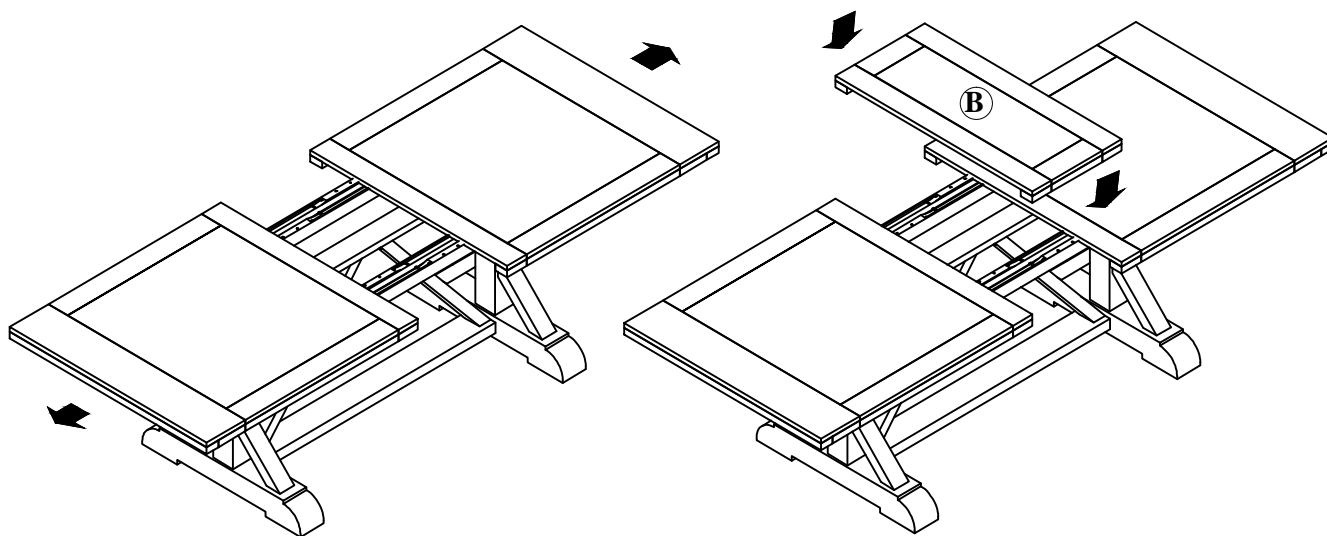
STEP 5

After two legs, two stretchers and one crossbar are attached, with a second person, flip the completed table onto its legs.



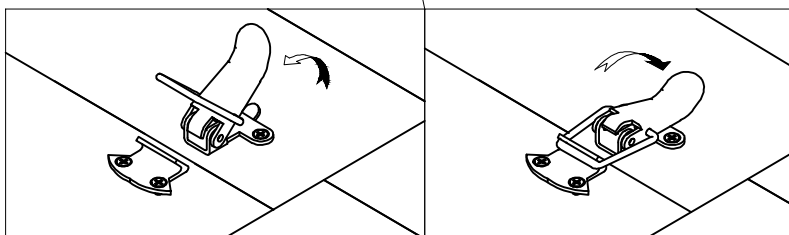
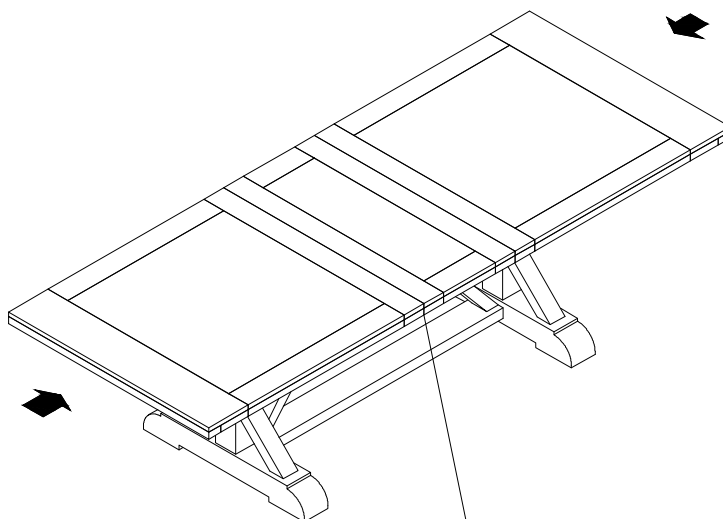
STEP 6

Carefully pull table top halves apart, as shown in illustration, and attach extension (B) to table top (A).



STEP 6

Carefully push table halves back together and lock brackets under table top (A).



LOCK