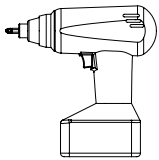


**TOOLS**



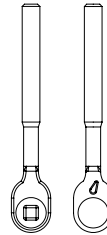
**Impact Drill**



**#3 Phillips Bit**



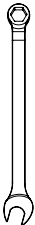
**13 mm Socket**



**Socket Wrench**

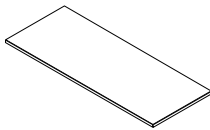


**Phillips Head  
Screwdriver**

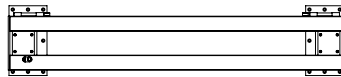


**13 mm Wrench**

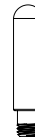
**PARTS & HARDWARE LIST**



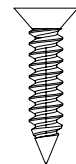
**A**  
**Tabletop**  
 (1)



**B**  
**Beam**  
 (1)



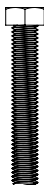
**C**  
**Trigger**  
 (1)



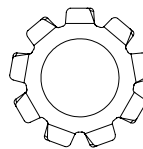
**D**  
**#12 Wood Screws**  
 (16)



**E**  
**M6 x 16 mm  
Machine Screws**  
 (8)



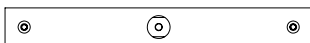
**F**  
**M8 x 50 mm  
Hex Bolt**  
 (2)



**G**  
**Lock  
Washers**  
 (6)



**H**  
**Column**  
 (2)

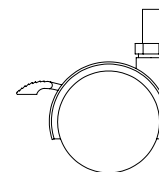


**I**  
**T-Foot**  
 (2)



**OR**

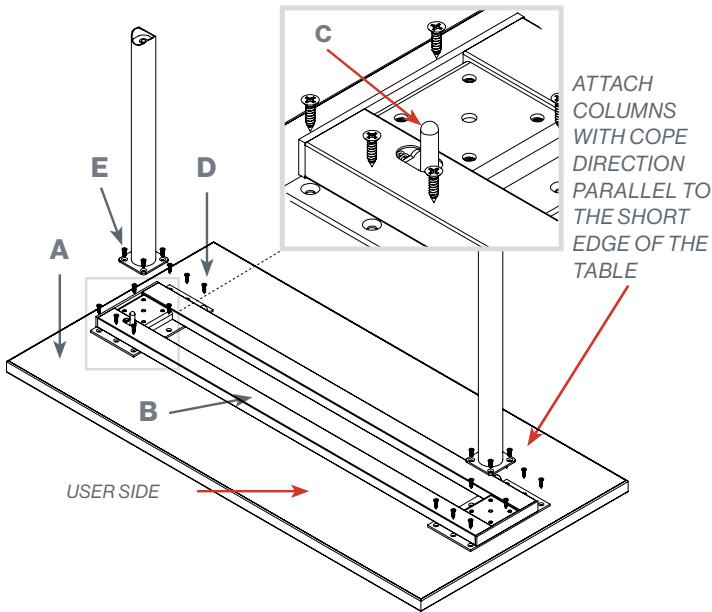
**I**  
**C-Foot**  
 (2)



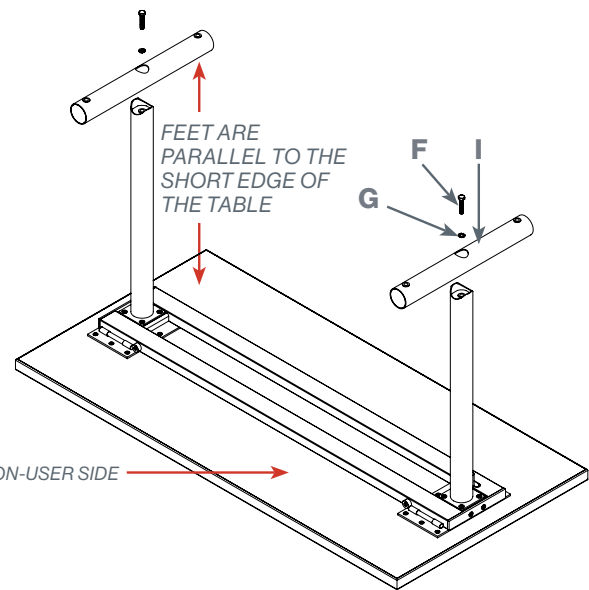
**J**  
**Locking  
Casters**  
 (4)

FOR MISSING PARTS OR QUESTIONS, PLEASE CALL CUSTOMER SERVICE AT 888-705-0777.

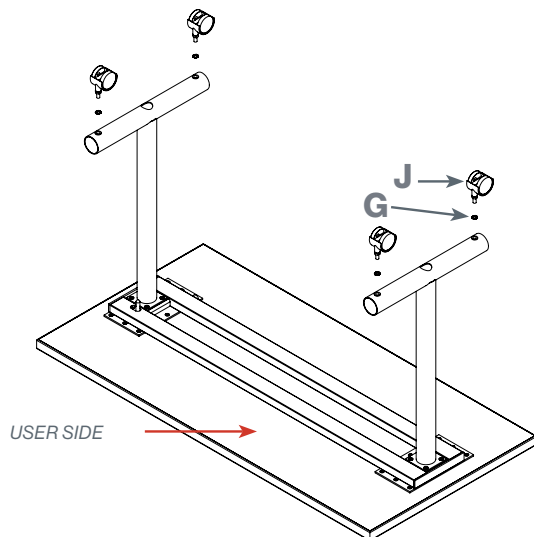
**ASSEMBLY STEPS FOR T-FOOT STYLE**



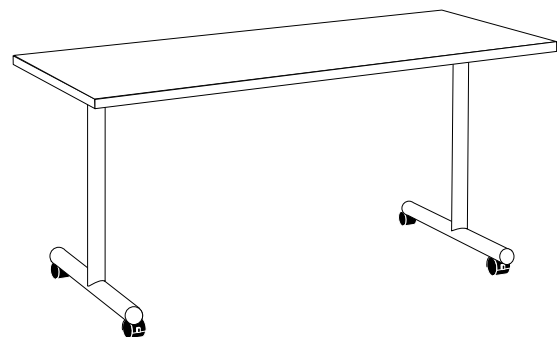
1. Lay the tabletop (A) upside down on a piece of cardboard or a carpeted surface.
  2. Locate and install the trigger handle (C) onto the beam (B).
  3. Attach beam (B) to tabletop with (16) #12 wood screws (D).
  4. Attach columns (H) to beam (B) with (8) M6 machine screws (E).
- Ensure that columns are attached with cope direction parallel to the short edge of the table.*



5. Place (2) T-Feet (I) onto columns. **Feet should be parallel to the short edge of the table.**
6. Fasten T-Feet to columns (H) using the hex bolt (F) and lock washer (G).

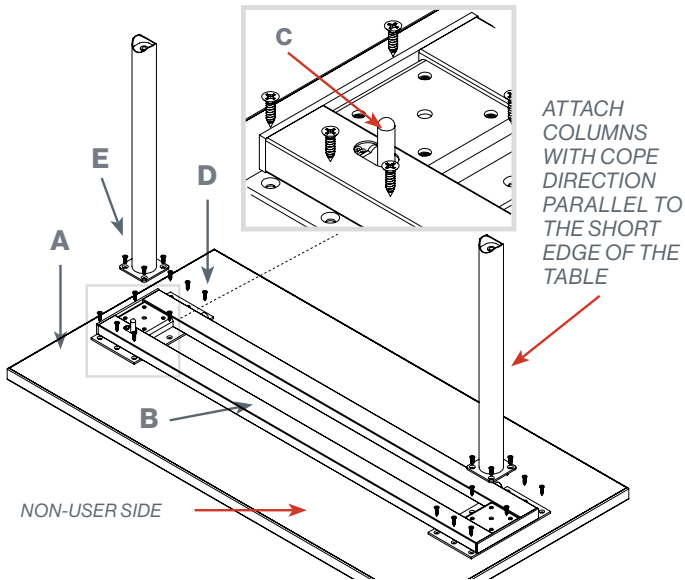


7. Attach (4) casters (J) and (4) lock washers (G) to feet using a 13mm wrench. **Feet should be parallel to the short edge of the table.**
8. Ensure the beam is fully latched, and carefully flip over the table.

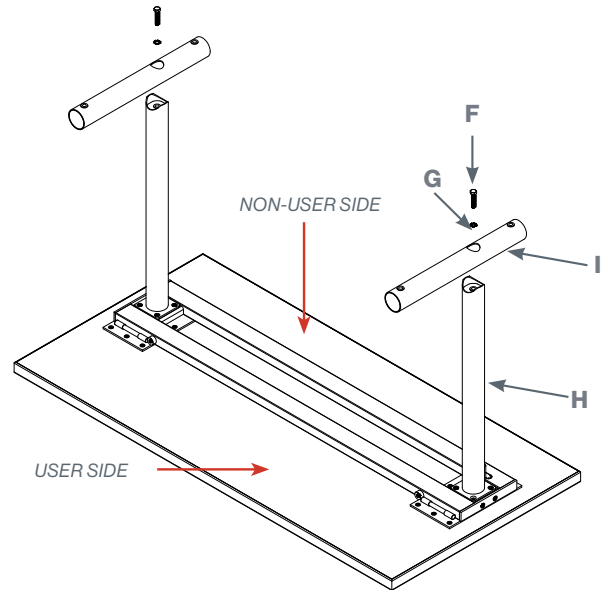


KINGSTON FLIP & NEST T-FOOT

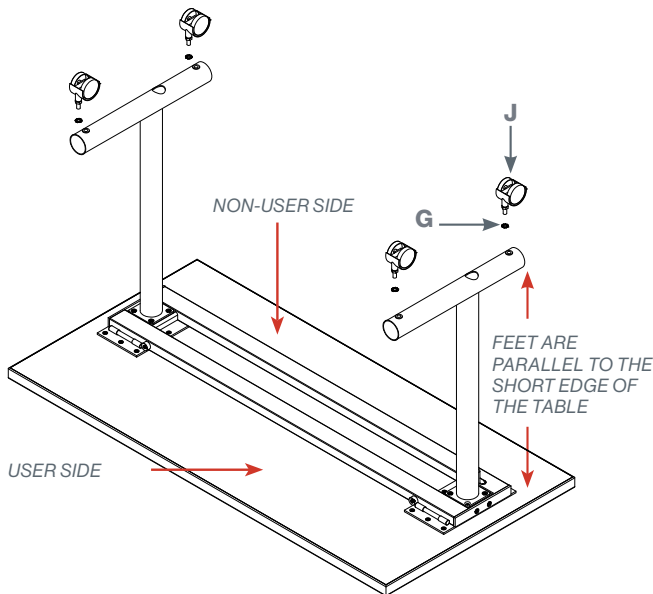
**ASSEMBLY STEPS FOR C-FOOT STYLE**



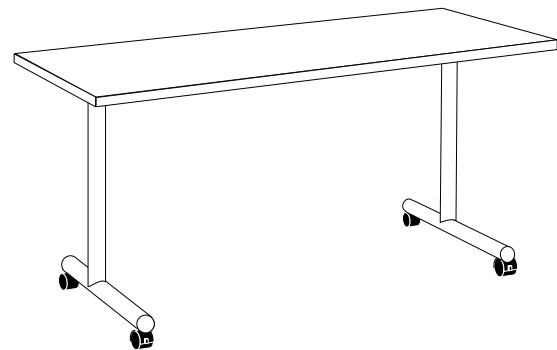
1. Lay the tabletop (A) upside down on a piece of cardboard or a carpeted surface.
2. Locate and install the trigger handle (C) onto the beam (B).
3. Attach beam (B) to tabletop with (16) #12 wood screws (D). **Ensure Beam (B) is oriented with the hinge on user side and trigger on non-user side.**
4. Attach columns (H) to beam (B) with (8) M6 machine screws (E). **Ensure that columns are attached with cope direction parallel to the short edge of the table.**



5. Place (2) C-feet (I) onto columns (H). **Feet should be parallel to the short edge of the table with longer feet on the user side, and shorter feet on non-user side.**
6. Fasten C-feet to columns (H) using the hex bolt (F) and lock washer (G).



7. Attach (4) casters (J) and (4) lock washers (G) to feet using a 13mm wrench. **Feet should be parallel to the short edge of the table.**
8. Ensure the beam is fully latched, and carefully flip over the table.



KINGSTON FLIP & NEST C-FOOT