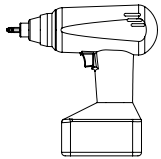


TOOLS



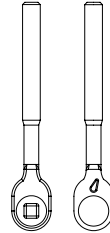
Impact Drill



#3 Phillips Bit



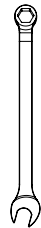
13 mm Socket



Socket Wrench

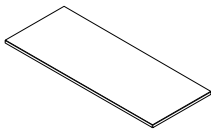


5mm Hex Key

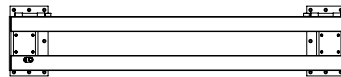


14 mm Wrench

PARTS & HARDWARE LIST



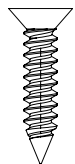
A
Tabletop
 (1)



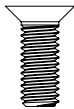
B
Beam
 (1)



C
Trigger
 (1)



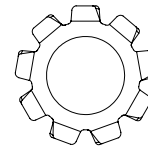
D
#12 Wood Screws
 (16)



E
M6 x 16 mm
Machine Screws
 (8)



F
M8 x 50 mm
Hex Bolt
 (2)



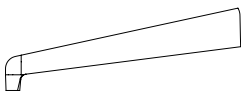
G
Lock
Washers
 (6)



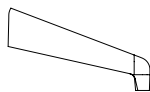
H
ZIA
Column
 (2)



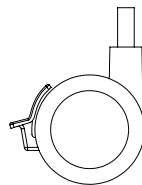
I
ZIA Foot T-Style
 (4)



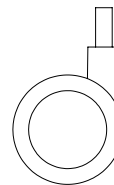
I
ZIA Foot C-Style
Long Foot
 (2)



I
ZIA Foot C-Style
Short Foot
 (2)



J
Locking Casters
 (2)



K
Non-locking Caster
 (2)

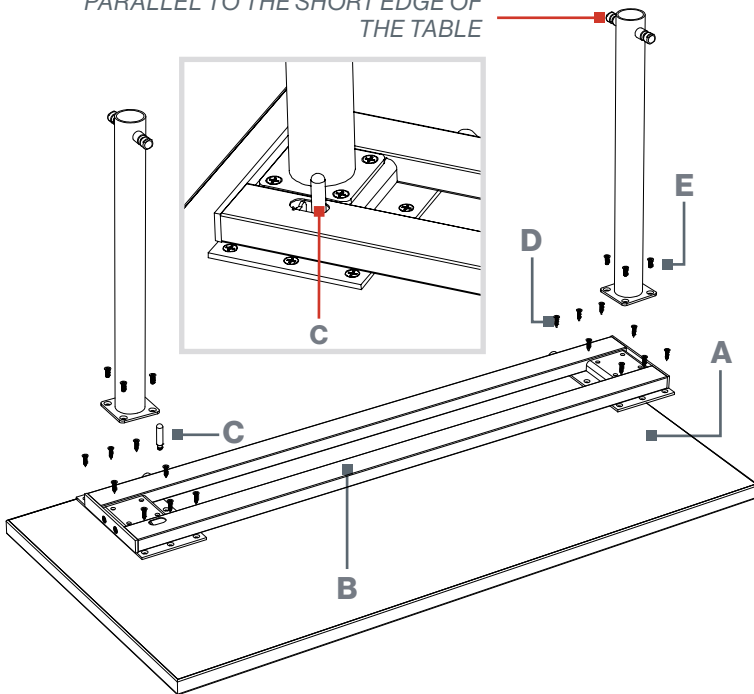


L
Caster Wrench
 (1)

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

ASSEMBLY STEPS FOR T-FOOT STYLE

COLUMNS ATTACHED WITH PINS
 PARALLEL TO THE SHORT EDGE OF
 THE TABLE



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)**.

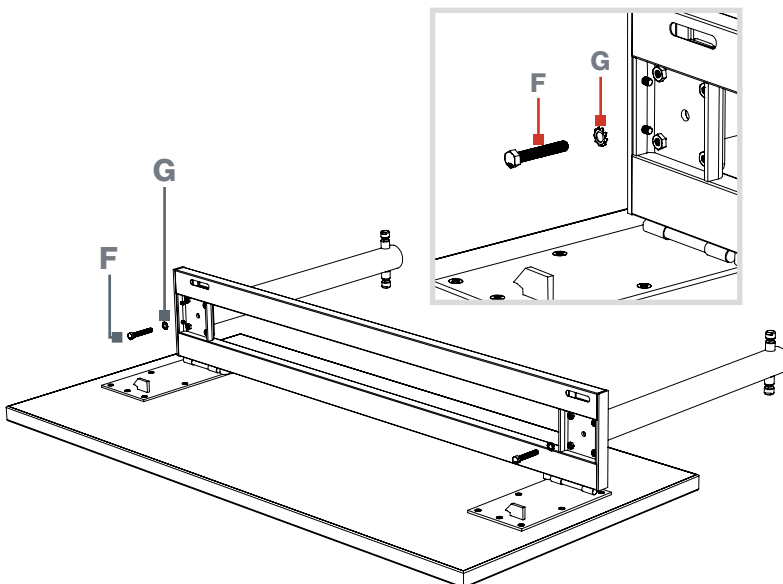
4. Attach columns **(H)** to beam **(B)** with (8) M6 machine screws **(E)**. *Ensure that columns are attached with pins parallel to the short edge of the table.*

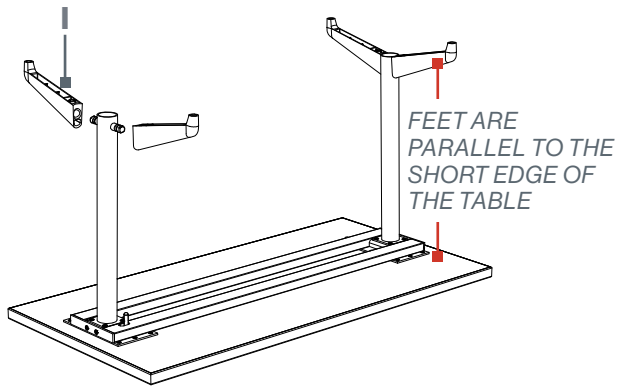
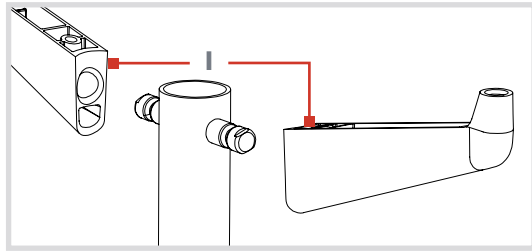
5. Using the trigger handle **(C)**, flip the beam to its open position.

6. Install (2) M8 hex bolts **(F)** and lock washers **(G)** through the beam into column.

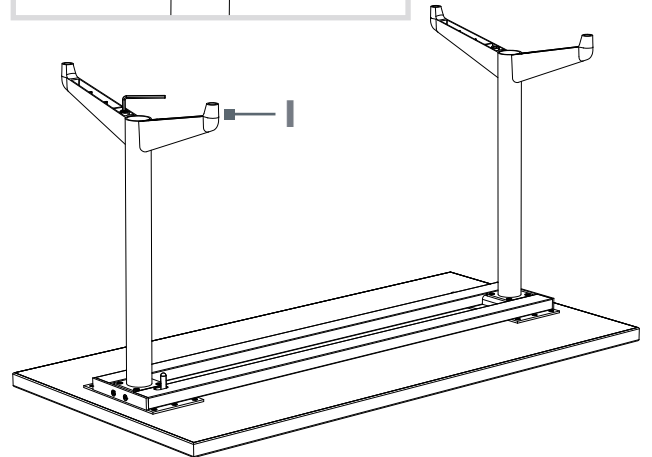
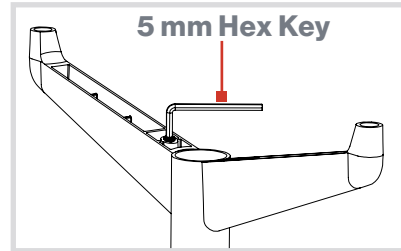
7. Close and latch the beam.

8. Ensure that all pins are secure on the column using a 14mm wrench.

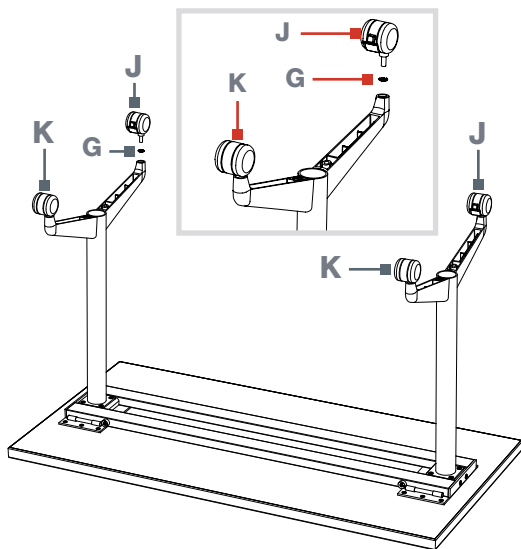




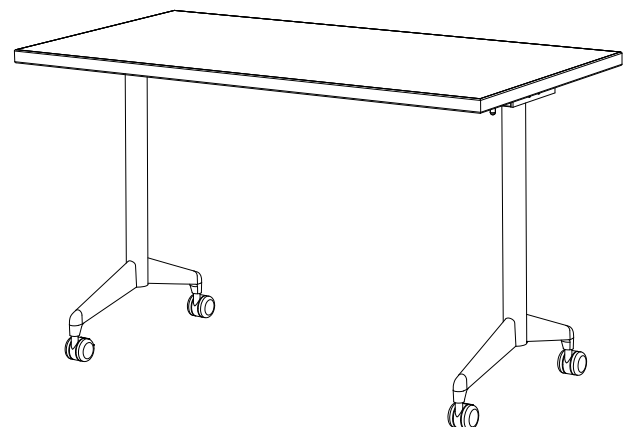
9. Place (4) aluminum feet **(I)** onto pins. *Feet should be parallel to the short edge of the table.*



10. Tighten (4) aluminum feet **(I)** onto pins using a 5mm hex key. *(Mounting hardware comes pre-installed in foot.)*

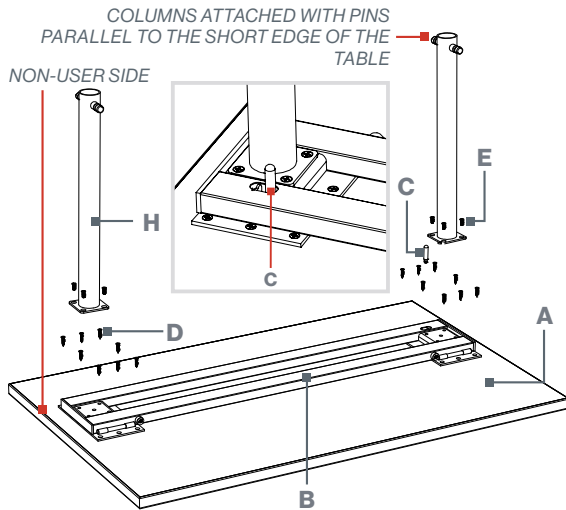


11. Attach (4) Casters **(J & K)** & (4) lock washers **(G)** to aluminum feet using a caster wrench.

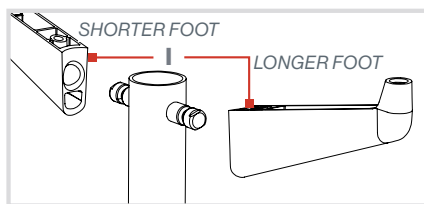


12. Ensure the beam is fully latched, and carefully flip over the table.

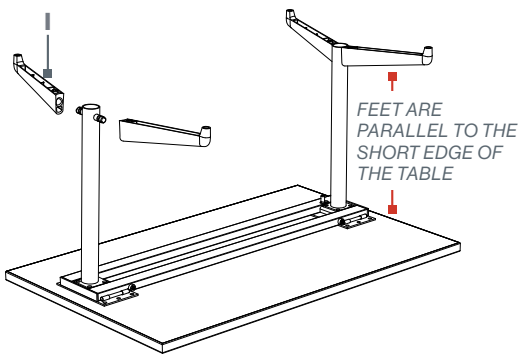
ASSEMBLY STEPS FOR C-FOOT STYLE



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 the beam is oriented with the trigger handle on the non-user side.*
4. Attach columns (**H**) to beam (**B**) with (8) M6 machine screws (**E**). *Ensure that columns are attached with pins parallel to the short edge of the table.*



5. Using the trigger handle (**C**), flip the beam to its open position.
6. Install (2) M8 hex bolts (**F**) and lock washers (**G**) through the beam into column.
7. Close and latch the beam.
8. Ensure that all pins are secure on the column using a 14mm wrench.
9. Place (4) aluminum feet (**I**) onto pins. *Feet should be parallel to the short edge of the table with longer aluminum feet on the user side, and shorter aluminum feet on non-user side.*



10. Tighten (4) aluminum feet (**I**) onto pins using a 5mm hex key. *(Mounting hardware comes pre-installed in foot.)*
11. Attach (4) Casters (**J & K**) & (4) lock washers (**G**) to aluminum feet using a caster wrench.
12. Ensure the beam is fully latched, and carefully flip over the table.

