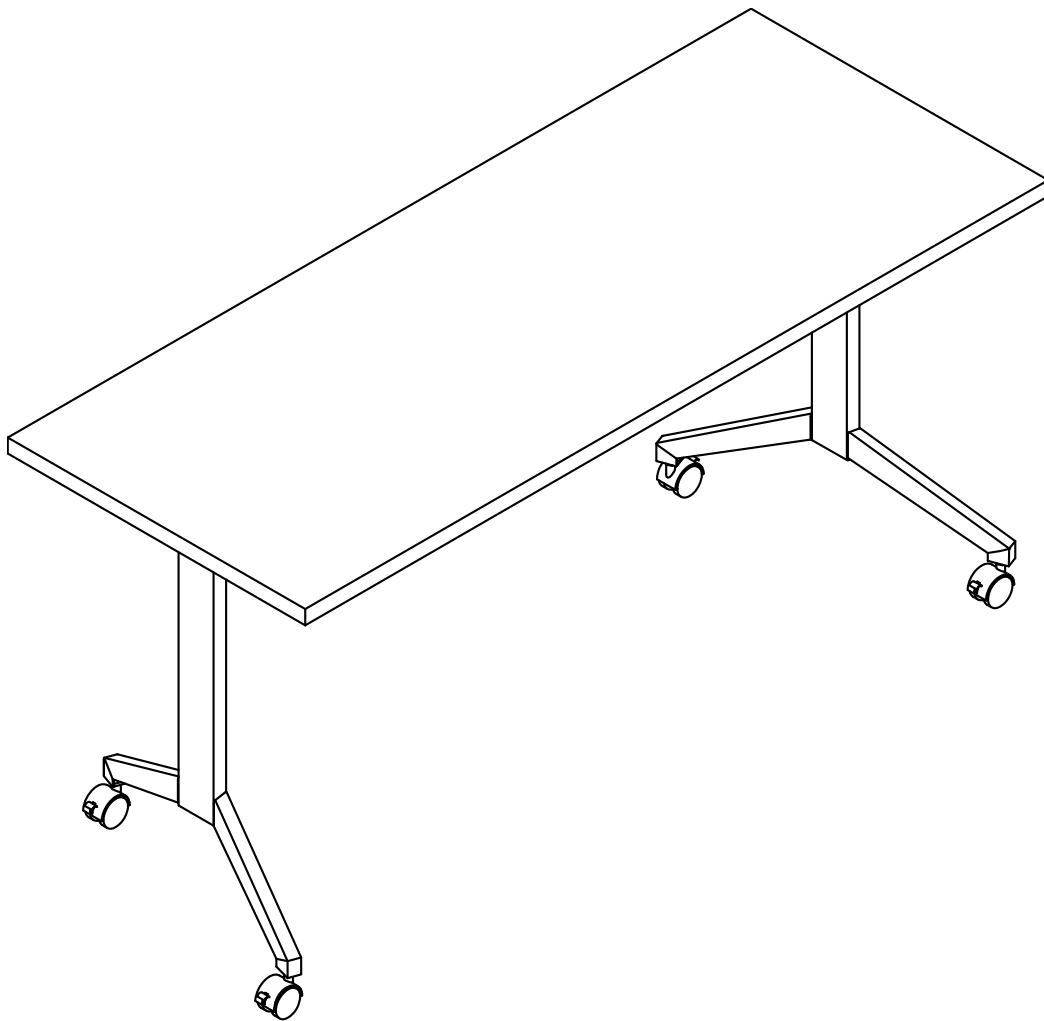


OCALE

ASSEMBLY INSTRUCTIONS

The Ocala flip-top table is the simple yet sophisticated nesting table that solves all of your training and meeting room needs. Set-up takes just seconds—table surface flips up and locks for use, then breaks down with the pull of a lever. The table nests for convenient, space-saving storage.

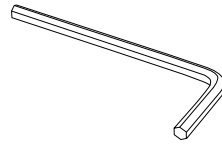


OCALA ASSEMBLY INSTRUCTIONS

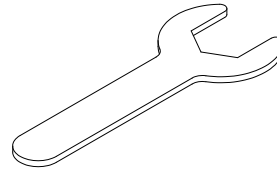
COMPONENT LIST

- Release Mechanism (1)
- Table Top (1)
- Middle Support (1)
- Leg (2)
- Caster (4)
- M6 × 8mm Screw (4)
- M6 × 25mm Screw (4)
- 6.5 mm Washer (4)
- M5 × 50mm Screw (6)
- M6 Threaded Standoff (2)

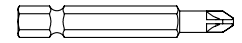
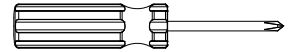
REQUIRED TOOLS



4 mm Hex L-Key
(included)

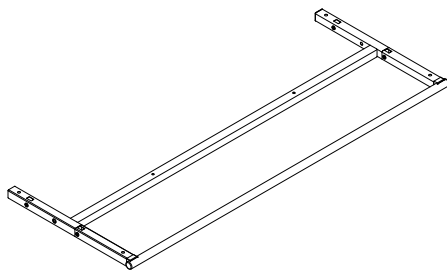


3/16" Wrench
(included)



#2 Phillips screwdriver
or bit (not included)

COMPONENTS



Release Mechanism

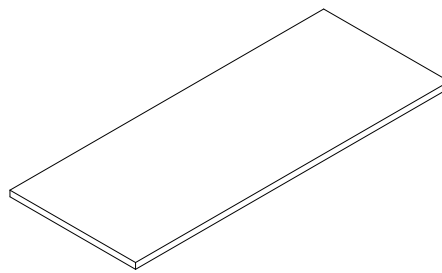
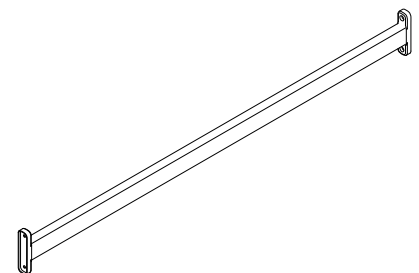
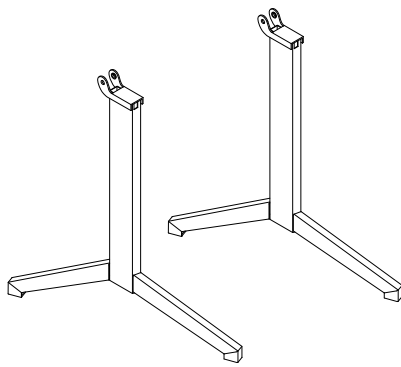


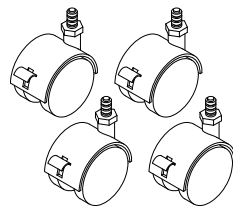
Table Top



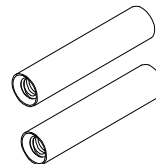
Middle Support



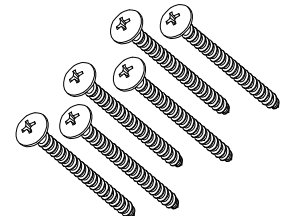
Legs



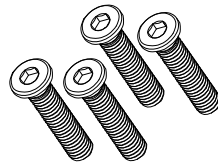
Casters



M6 Threaded
Standoffs



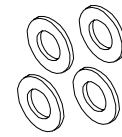
M5 × 50 mm Screws



M6 × 25 mm Screws



M6 × 8 mm Screws



6.5 mm Washers

1:1 SCALE



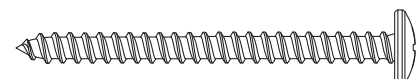
M6 × 8 mm Screw



M6 × 25 mm Screw



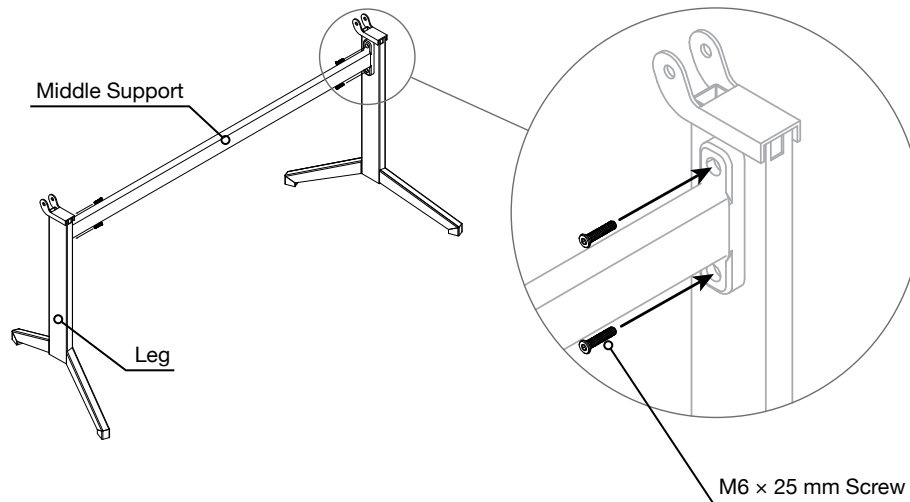
6.5 mm Washer



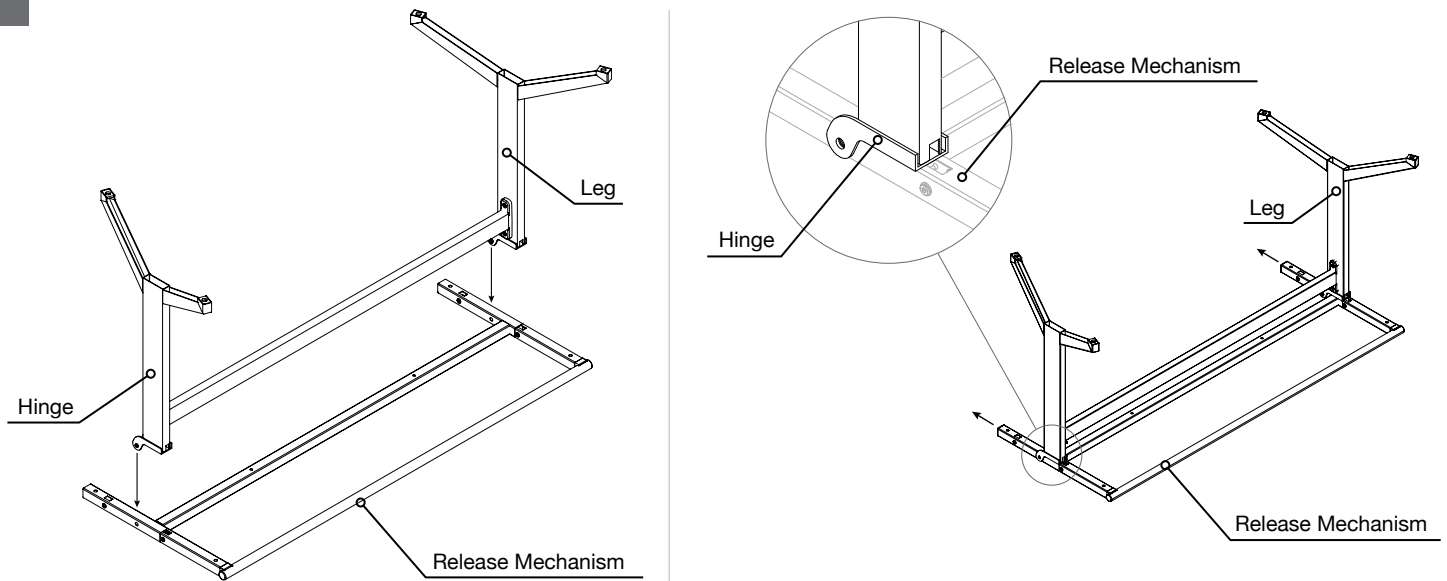
M5 × 50 mm Screw

OCALA ASSEMBLY INSTRUCTIONS

1



2

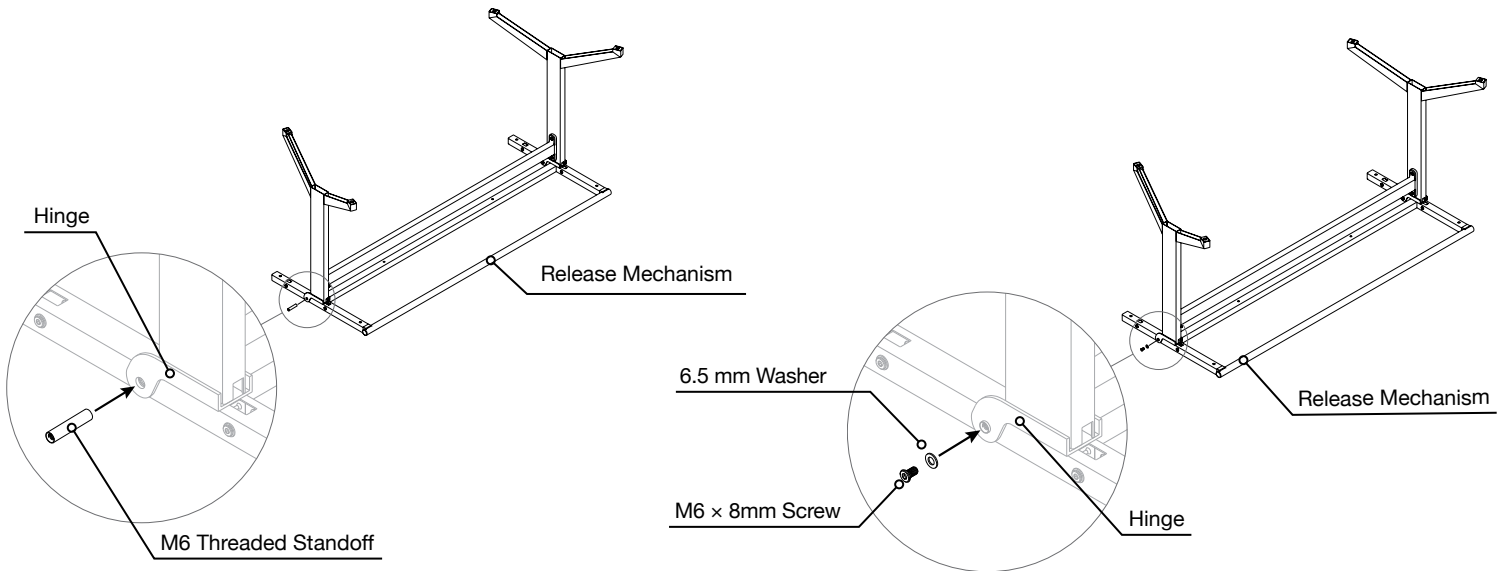


STEPS

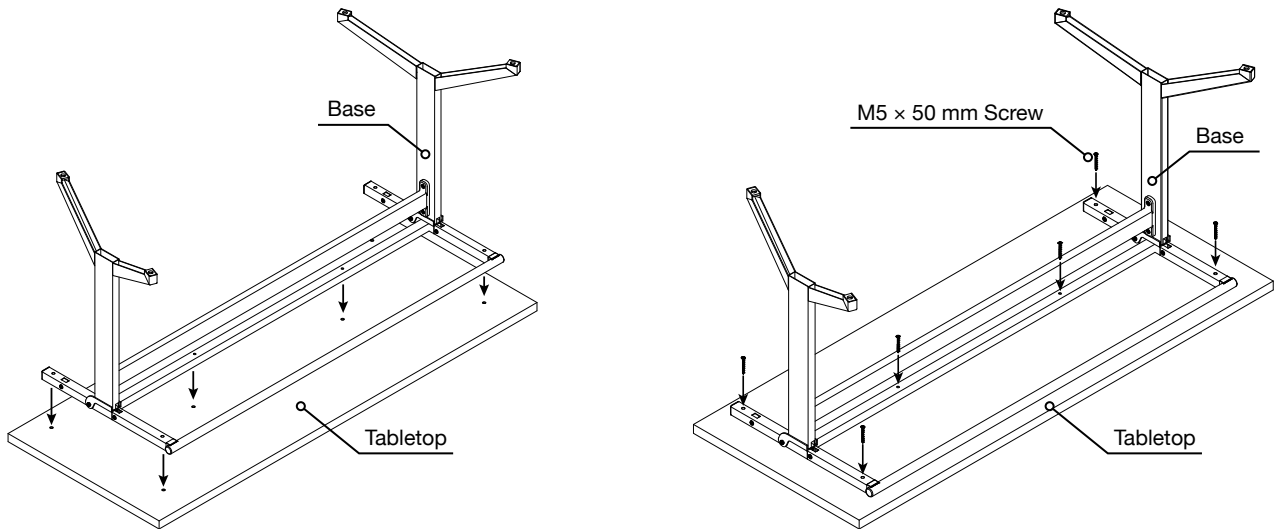
1. Attach left and right legs to middle support with four M6 x 25 mm screws using the 4 mm hex L-key, but do not fully tighten.
2. Place release mechanism onto the floor, then slide the leg/support assembly over it, ensuring alignment of the hole pattern with hinge as shown.

OCALE ASSEMBLY INSTRUCTIONS

3



4

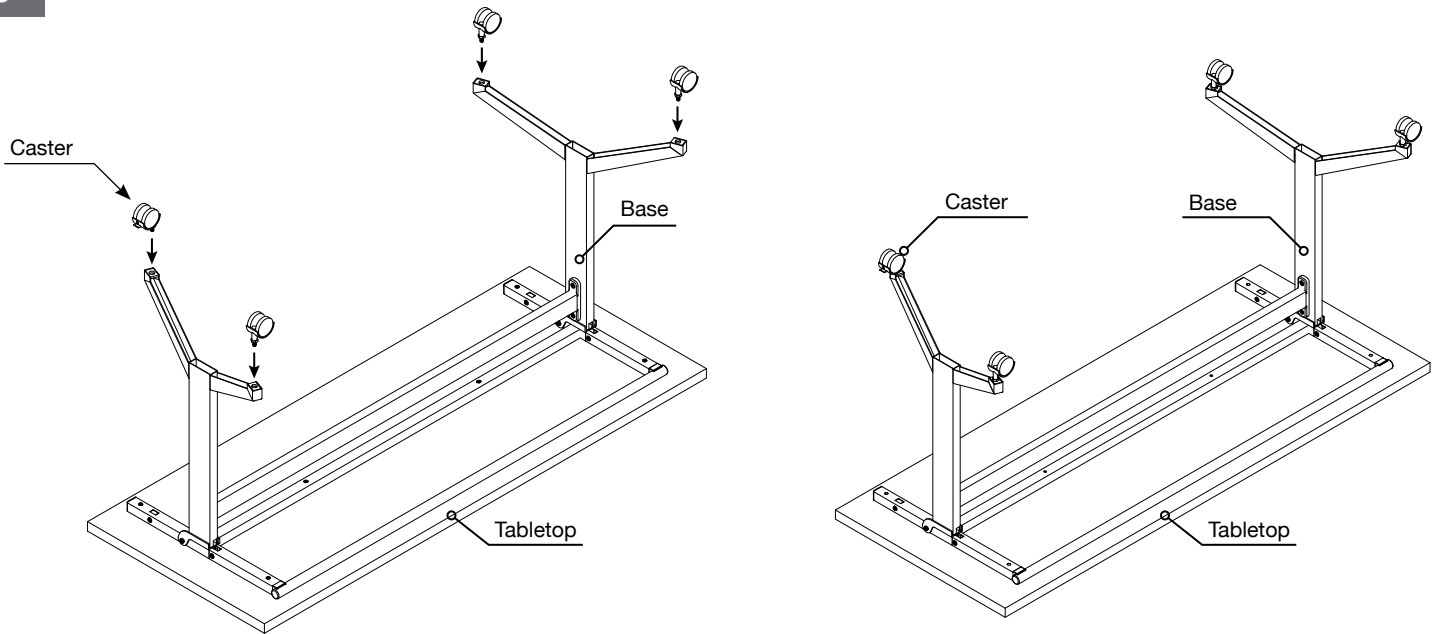


STEPS

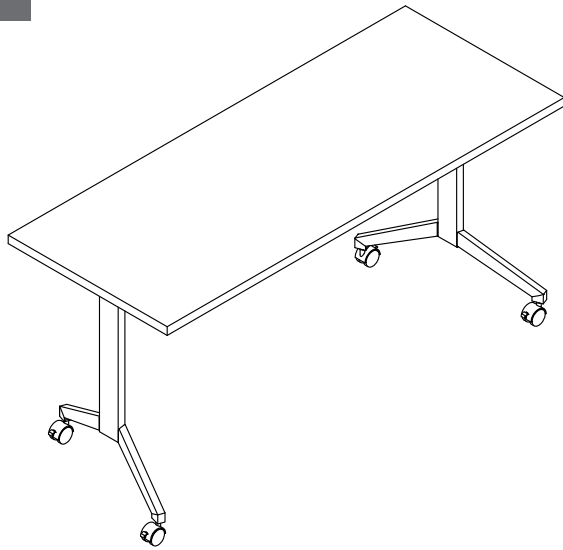
3. Secure flip-top release mechanism to legs by sliding one M6 threaded standoff through each of the two hinges. Fasten by sliding one 6.5 mm washer onto an M6 x 8 mm screw, and tighten using the 4 mm hex L-key. Repeat on both sides of both standoffs, using the remaining screws and washers. Tighten the four M6 x 25 mm screws left untightened in step 1.
4. With the tabletop turned upside-down on the floor, align base with hole pattern on tabletop. Attach using six M5 x 50 mm screws and tighten using a #2 Phillips screwdriver.

OCALA ASSEMBLY INSTRUCTIONS

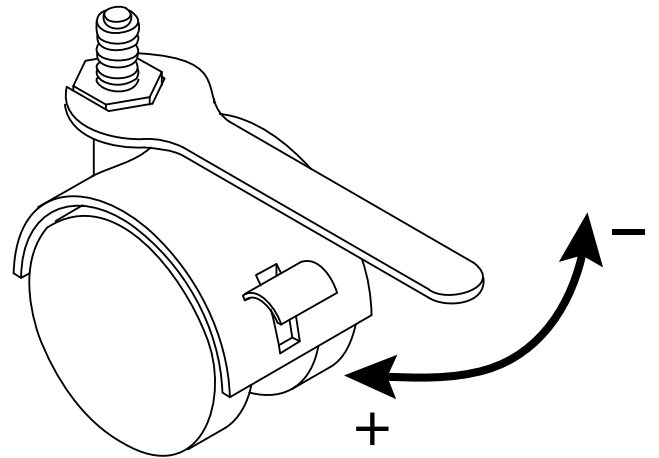
5



6



7



STEPS

5. Attach four casters to base and tighten using the $\frac{9}{16}$ " crescent wrench.
6. With the help of another person, flip the table to the normal position.
7. If the table is wobbly or uneasy, adjust the caster with a $\frac{9}{16}$ " crescent wrench until it sits level.