

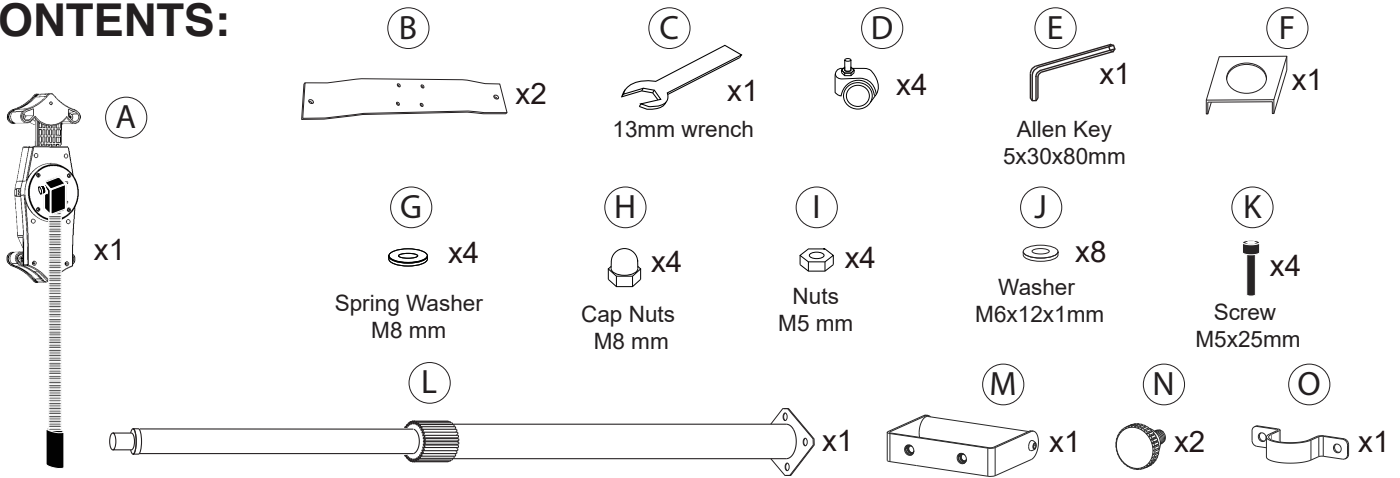


Compact Mobile Gooseneck Floor Stand with Handle

PAD-CGSH

INSTALLATION - MANUAL

CONTENTS:

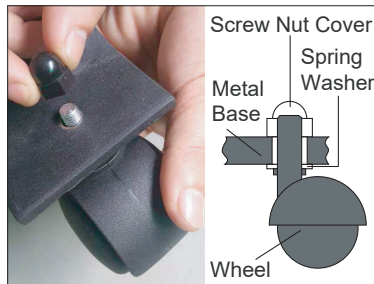


INSTALLATION:

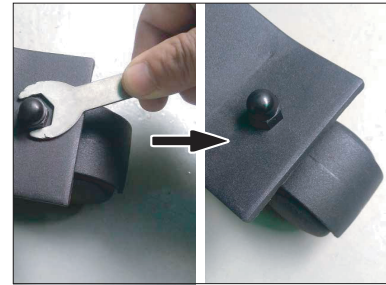
1. Installing the Wheels



1A. Place spring washer (G) over the screw bolt on the wheel (D).

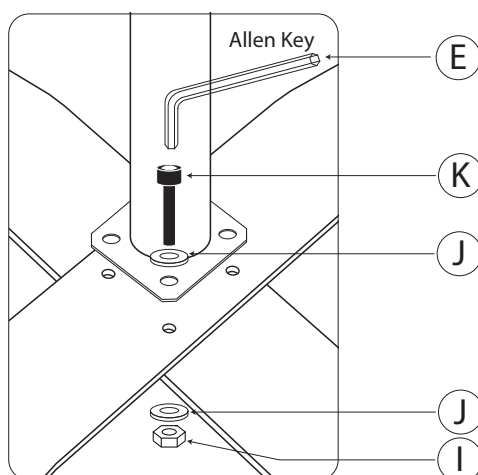
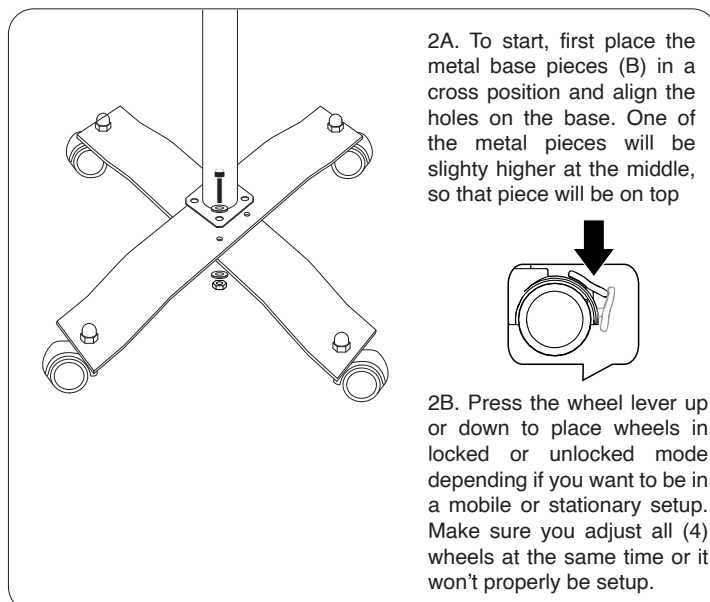


1B. Place the screw of the wheel (D) through the metal base. Place nut cover (H) over the top after. Screw nut to wheel using hand and use provided wrench to tighten. (C)



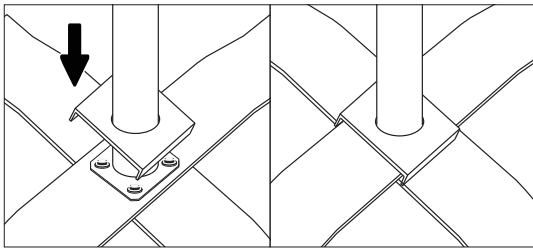
1C. Screw nut to wheel using hand wrench initially rotating clockwise and follow up by using provided wrench to securely tighten as seen above. (C)

2. Base to Body Assembly



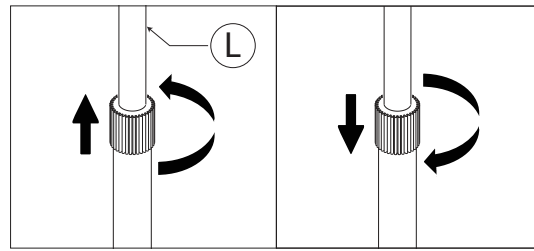
2B. Assemble all the different components illustrated to the left. Insert the screw bolt (K) through all of them in the corresponding order as shown. Using your hand to initially rotate in the screw while your other hand is holding the hex nut (I). Afterwards, use the provided allen key tool to securely tighten. Repeat for all (4) holes in the same manner.

3. Setting up Base Cover



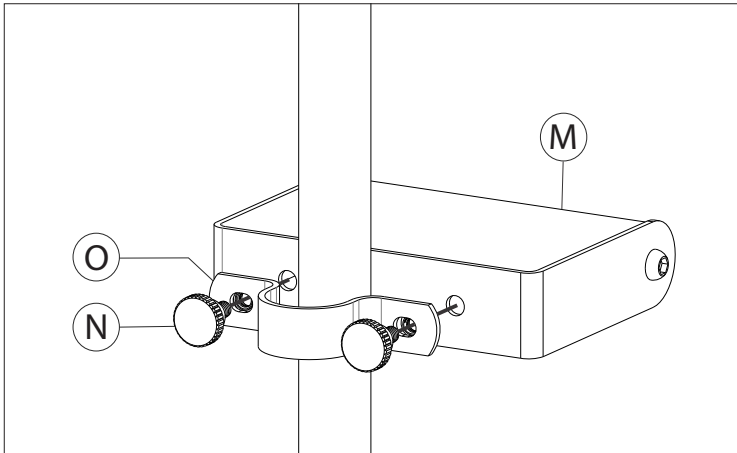
3A. Take the base cover (F) and slide it over the pole all the way down until it covers the metal plate joint as illustrated.

4. Adjusting Height

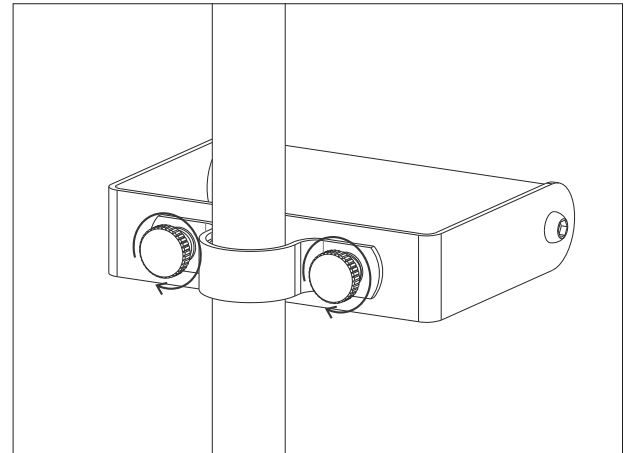


4A. Rotate pole body (L) at the illustrated location counterclockwise to create slack and allow for pole sliding height adjustability. Once desired height is set, rotate clockwise to tighten and hold the setup.

5. Connecting Battery Case and Gooseneck Holder to Pole

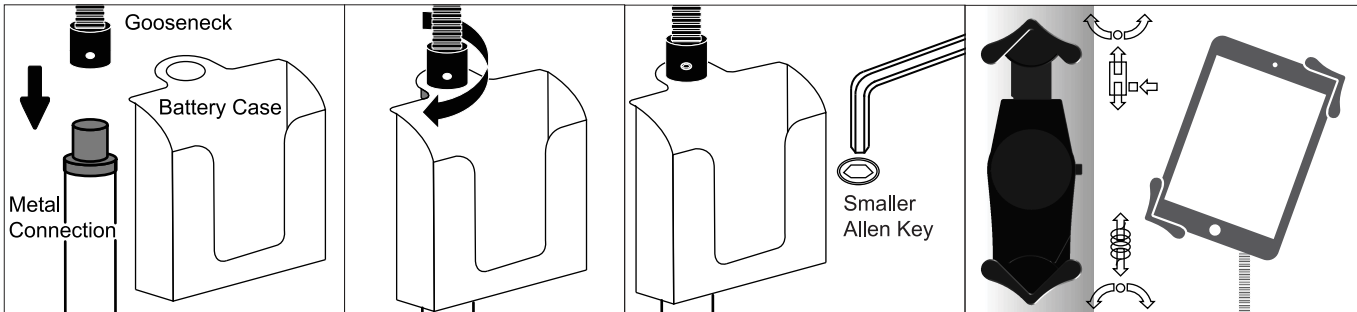


5A. Find the desired height on the floor stand where you wish to attach the knob. Then, align the knob and clamp (B, C) with the opening in the handle (A).



5B. Rotate in knob clockwise as illustrated above until securely tightened.

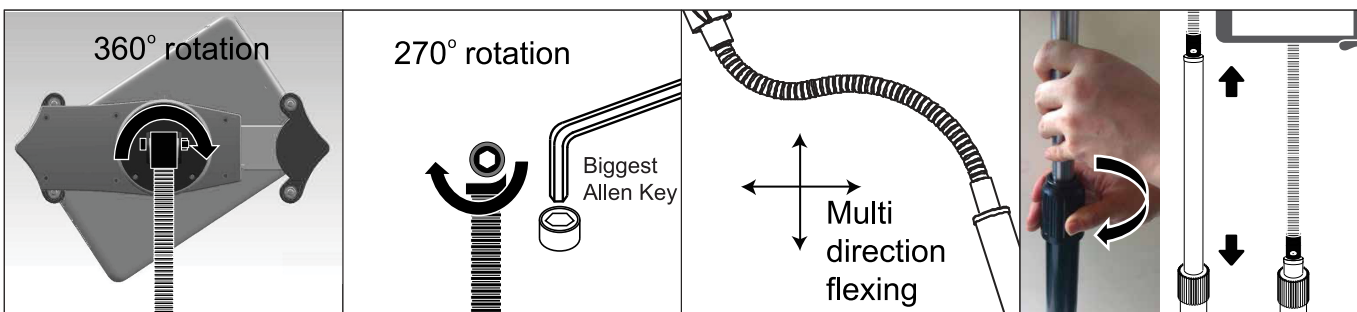
6. Connecting Battery Case and Gooseneck Holder to Pole



6A. Put the battery case and gooseneck to the top of the metal connection.
 6B. Screw up the gooseneck to hold the battery case.
 6C. Screw up the small meter screw inside the gooseneck to tighten the connection by the smaller allen key.
 Note: if meter screws are already in, unscrew before attaching gooseneck.

6D. Press button on side of tablet holder to slide open. Insert your tablet against spring arm, then slide other end back down.

7. Holder and Floor Stand Adjustability



7A. Use the biggest allen key to tighten and loosen the gooseneck connection screw, adjusting ease of rotation in the tablet holder. Gooseneck flexes by hand. To adjust the height of the pole, turn plastic cover counter-clockwise and raise or lower the pole to desired height. Turn clockwise again to lock it in place.