



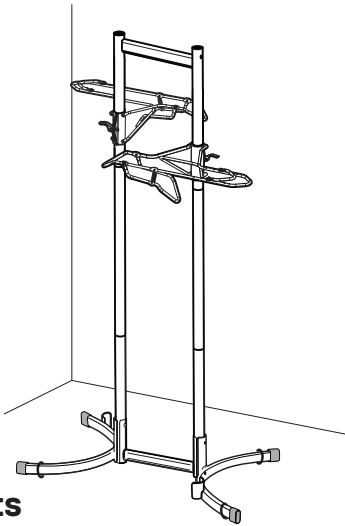
Assembly video

Visit [designbydelta.com/downloads](http://designbydelta.com/downloads)



# Two Bike Rugged Upright Stand

Assembly instructions HDRS6200



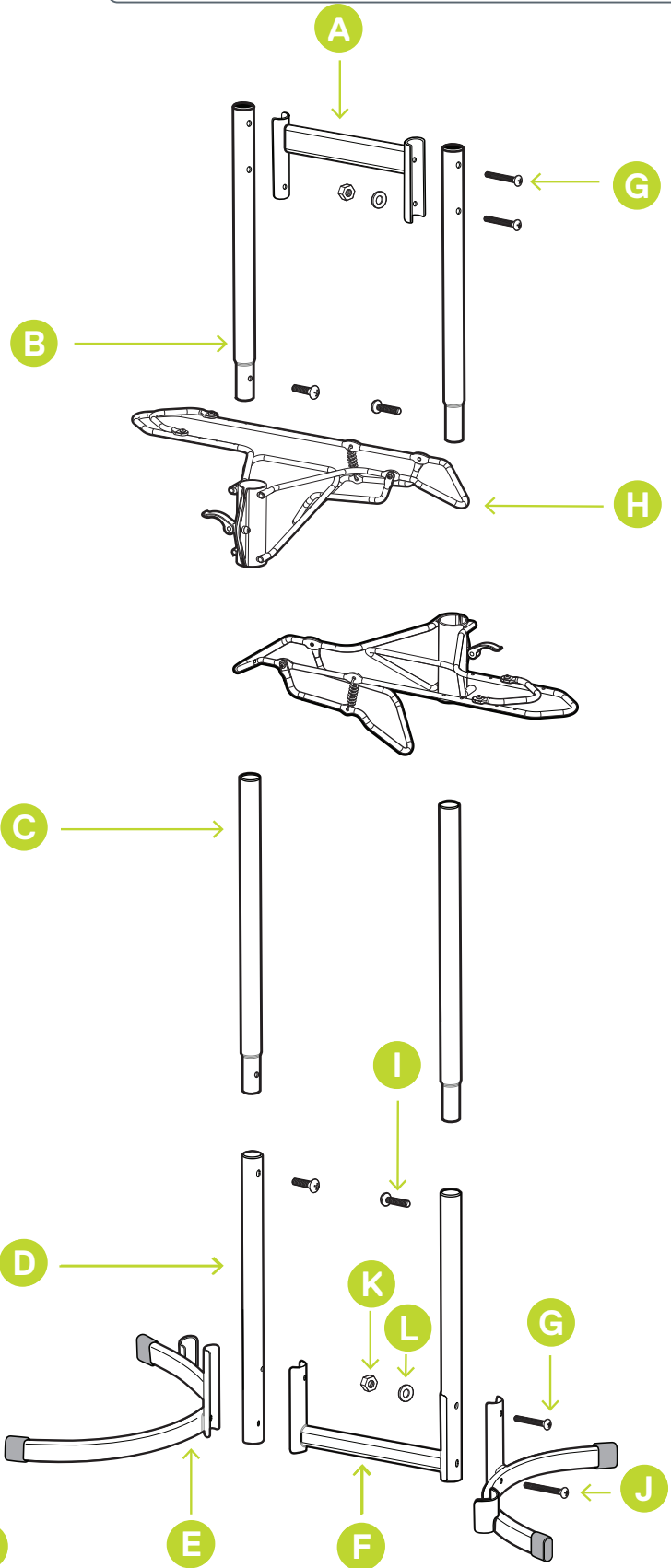
## Parts

- A** x1 — Top Connector
- B** x2 — Top Pole
- C** x2 — Center Pole
- D** x2 — Bottom Pole
- E** x2 — Base Stand (Left + Right)
- F** x1 — Base Bracket
- G** x6 — Long Bolts
- H** x2 — Wheel Trays
- I** x4 — Short Bolts
- J** x2 — Extra Long Bolts
- K** x4 — Nuts (10mm)
- L** x4 — Washers
- M** x4 — O Ring

## Tool(s) Required

Phillips Head Screwdriver 

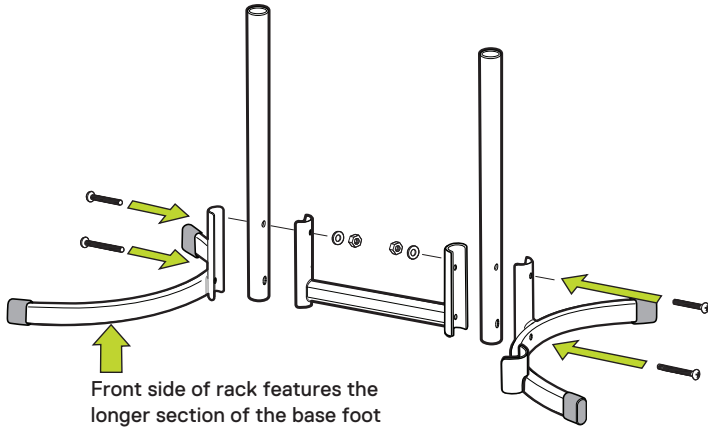
Adjustable Wrench (or 10mm) 



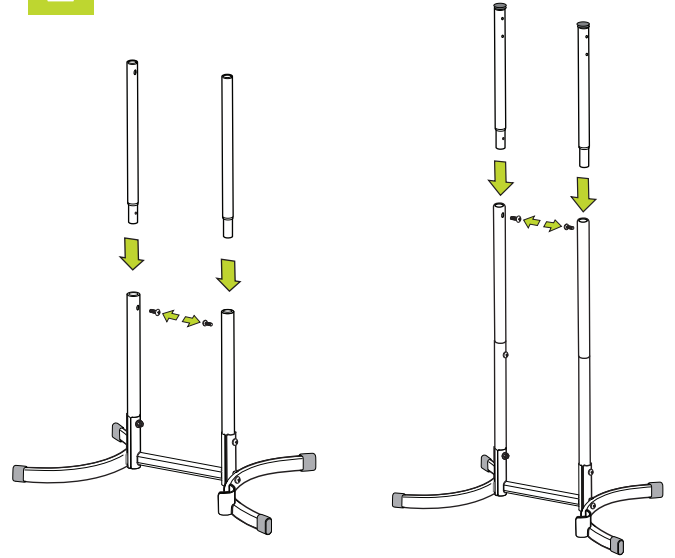
## WARNING

DO NOT EXCEED MAXIMUM TOTAL WEIGHT LIMIT OF 150 LBS (68 Kgs)  
 MAX LOAD PER WHEEL TRAY: 75 LBS (34 kgs)  
 LOAD HEAVIER BIKES CAREFULLY.

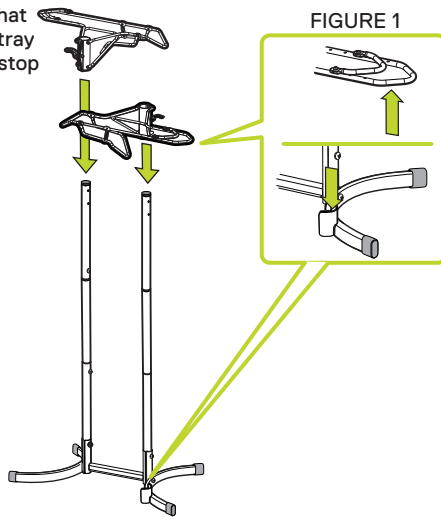
- 1** Connect base bracket (F), bottom poles (D) and base stand (E) as shown using long bolts (G, J) Nuts (K) and Washers (L). Do not tighten bolts until rack is fully assembled and tubes are properly aligned. Fully assemble base before continuing.



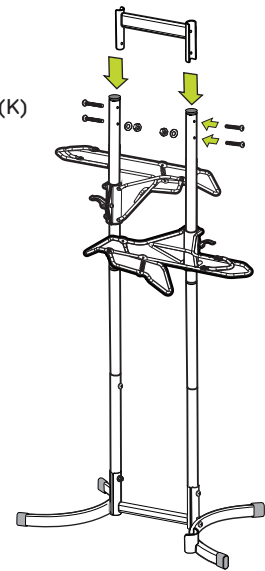
- 2** Connect center poles (C) to bottom poles (D), and then top poles (B)- secure with short bolts (I).



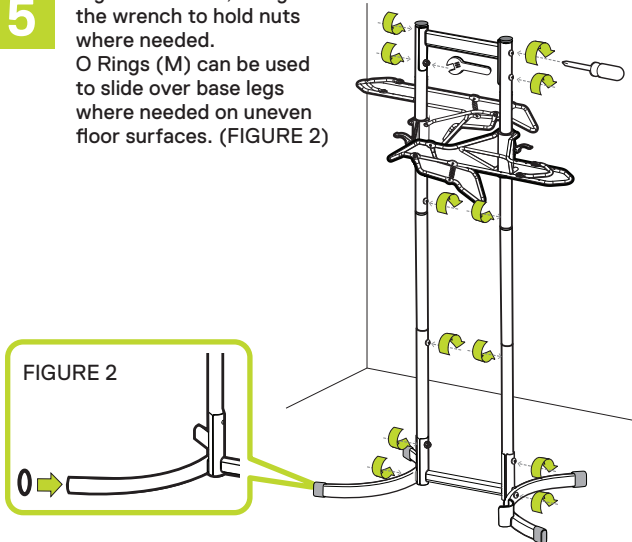
- 3** Slide wheel tray (H) onto top pole (one on each side) making sure that the flat side of the tray is above the wheel stop on the frame base. (FIGURE 1)



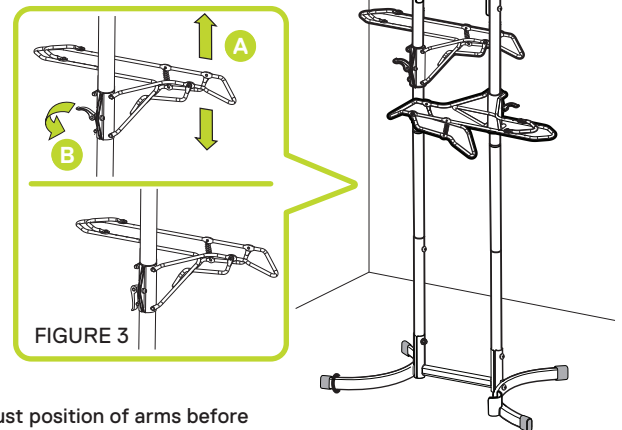
- 4** Connect top connector (A) to top poles (B) using long bolts (G) Nuts (K) and Washers (L).



- 5** Tighten all bolts, using the wrench to hold nuts where needed. O Rings (M) can be used to slide over base legs where needed on uneven floor surfaces. (FIGURE 2)



- 6** After rack is assembled, wheel trays should be placed at desired height and secured with quick release lever. (Figure 3)

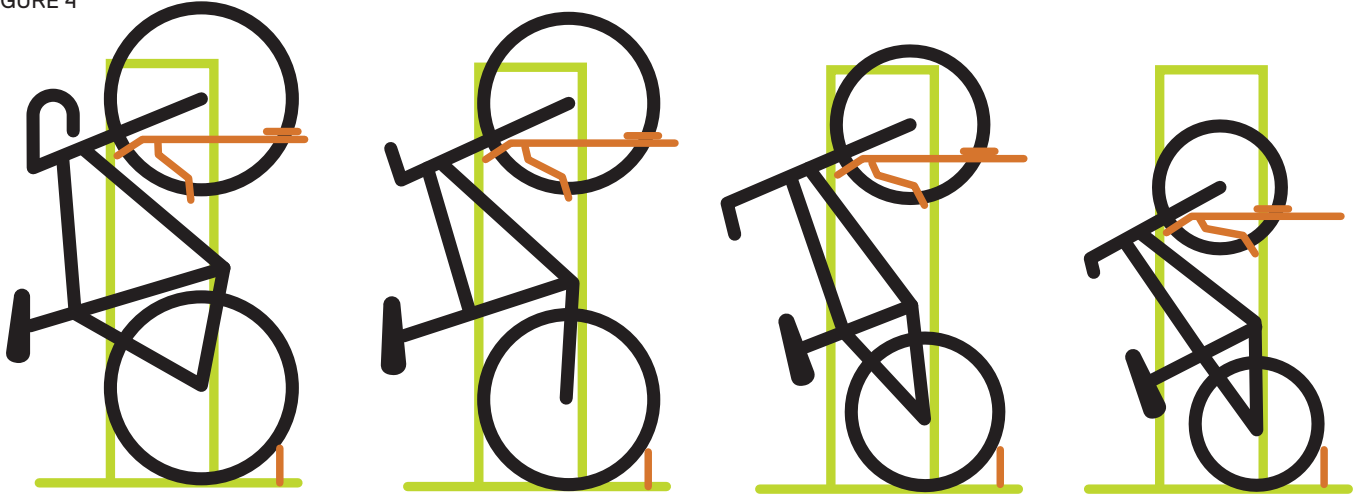


Adjust position of arms before placing bike on stand.



# ADJUSTING WHEEL TRAY SIZE AND HEIGHT FOR DIFFERENT BIKES

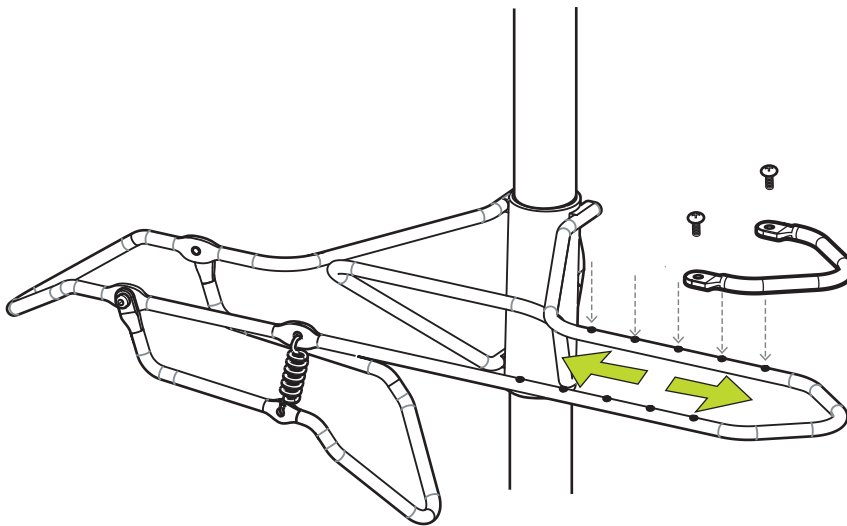
FIGURE 4



As shown in Figure 4, depending on the size of the bike and the wheel, both the height of the tray and the size of the tray will change.

- 1 The wheel tray length should be adjusted so that the wheel sits as deep into the tray as it can without the tray coming in contact with the frame or fork. (Figure 5)
- 2 The height of the tray should be adjusted so that the rear wheel of the bike is barely off the ground level and that the tire is contacting the wheel stop on the base piece.

FIGURE 5



011923

