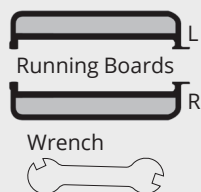


Running Boards

Pieces & Tools:



Step 1: Identify the right and left running boards, and divide the screws and washers equally between the two.

Step 2: Start on the right side, by inserting the largest bolt through the opening on the back of the frame. Use the hex key provided, to screw the back of the running board onto the bolt HALF WAY. Do not fully tighten.

Step 3: Insert the two smaller screws through the running boards and then through the holes in the frame.

Step 4: Add the large washers on the back so they contact the backside of the frame. Then add the smaller split right lock washers, then add the nuts.

Step 5: Tighten the nuts using the hex key and wrench provided until you meet some resistance, but do not fully tighten.

Step 6: Go back and tighten the large bolt in the back the frame.

Step 7: Now return to the front two bolts and tighten the nuts down fully.

Step 8: Repeat steps 2-7 on the left side to install the left running board.

—Maven Cargo E-bike—

Pedals, Handlebars & Running Boards

—Instruction Manual—

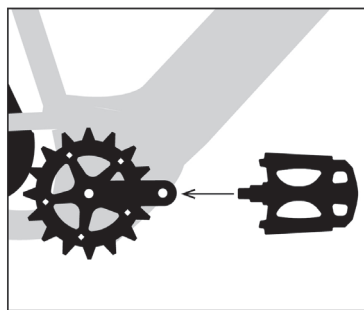
Integral
Integralelectrics.com

Pieces & Tools:



Pedals

Step 1: Identify the right and left pedals, which are labeled "L" and "R" respectively.

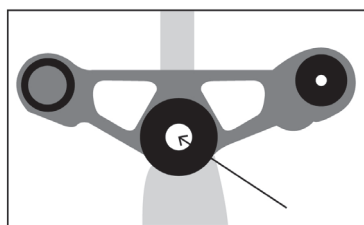


Step 2: Begin on the right side by screwing the R pedal into the crank arm threads. Do this manually until you meet resistance.

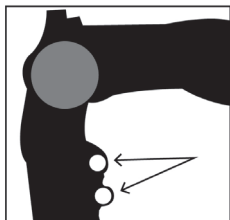
Step 3: Use the wrench (labeled 15) to tighten the pedal as far as you can.

Step 4: Repeat steps 2 and 3 on the left side.

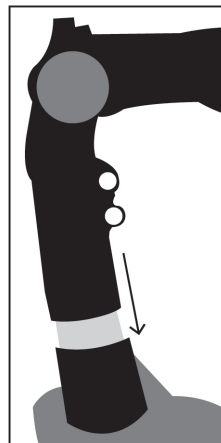
Handlebars



Step 1: Use the hex key provided to unscrew the temporary cap on the top of the headtube. Set aside the screw and cap.



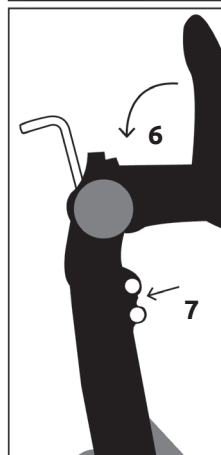
Step 2: Identify the two bolts at the base of the handlebar stem. Loosen these bolts using the hex key provided. (This will allow you to insert the stem onto the head tube in the next step)



Step 3: Insert the stem of the handlebar onto the head tube. Push down hard. When in place, you should see about 1/4-to 1/8 inch of the grey metal tube. (If you see more tube than this, first check to make sure 3 black spacers are still in place. Then, try loosening the two bottom bolts at the base of the stem a little more. When properly loosened, the stem will insert fully onto the tube).



Step 4: Now center the handlebars on the tube. Then open the adjustable handlebar by pushing forward on the button on the side. Bring the handlebar all the way forward so that it forms a right angle with the headtube. This will expose the location where you will tighten down the handlebar.



Step 5: Insert the hex key provided all the way down into the handlebar stem, and turn until fully tightened. Check the alignment of the handlebars as you go, so that by the time you fully tighten them down, they are still centered. When fully tightened, none of the gray metal stem should be visible all gaps should be closed.

Step 6. Close the handlebar adjustment lever. You can fit the handlebars in your ideal position after assembly is complete. Do not do this now.

Step 7: Tighten the two bottom bolts at the base of the stem.