

# E-BIKE ASSEMBLY GUIDE

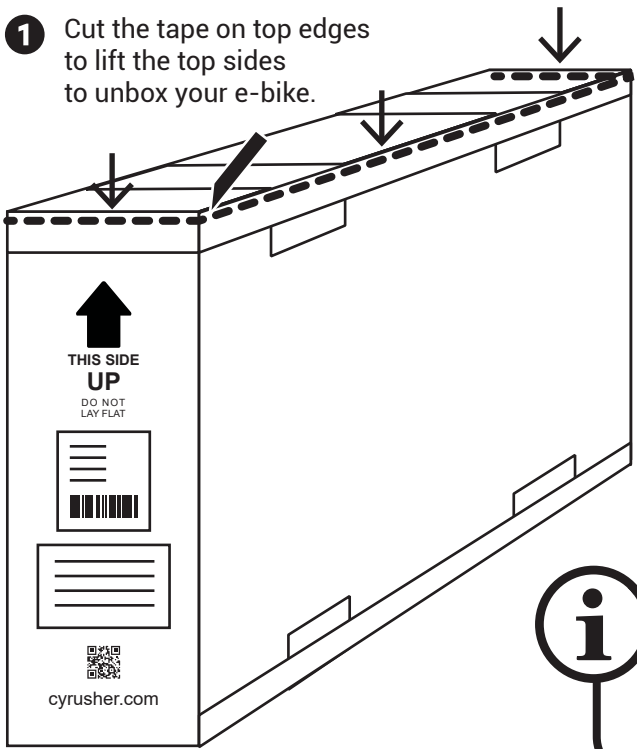


40  
min

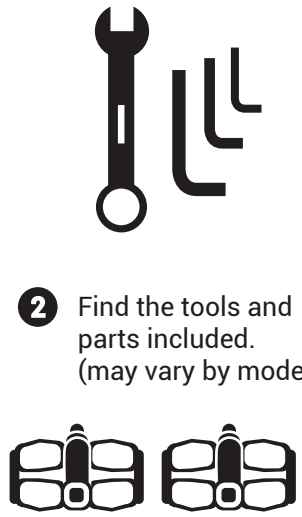
# KOMMODA



**1** Cut the tape on top edges to lift the top sides to unbox your e-bike.



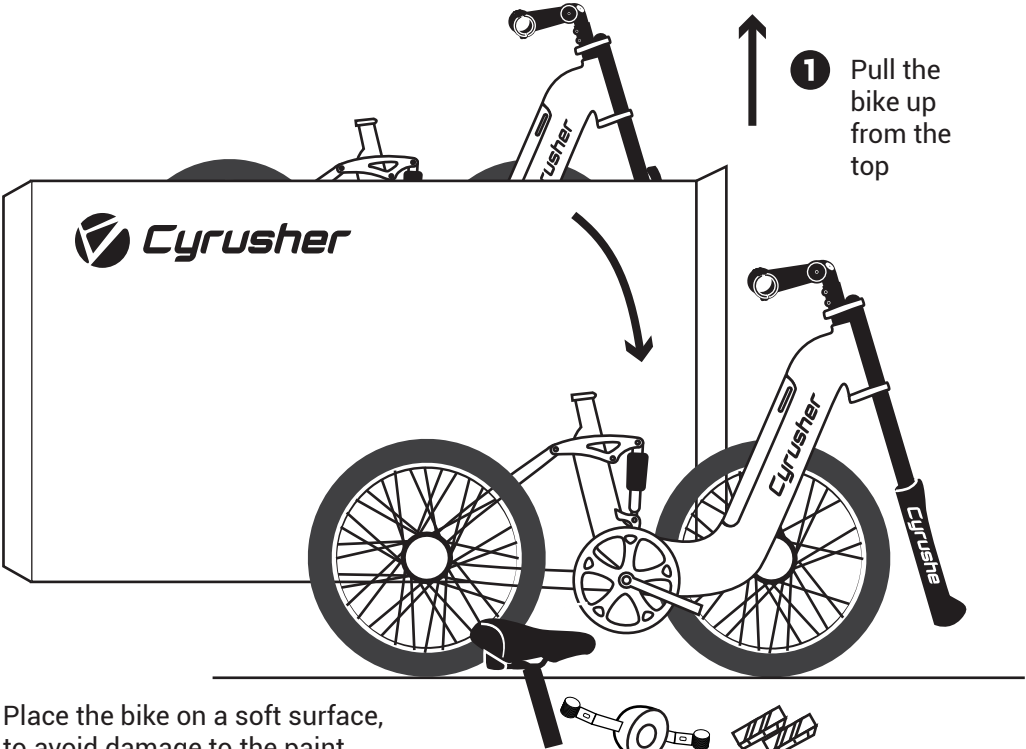
**2** Find the tools and parts included. (may vary by model)



**i** **1-2 WEEKS**  
It is recommended, whenever possible, to keep the box for 1-2 weeks in case of return.

**STEP 1** Carefully cut the tape from the box top edges, avoid cutting the bike inside. Then open the box from the top to see the contents.

**1** Pull the bike up from the top

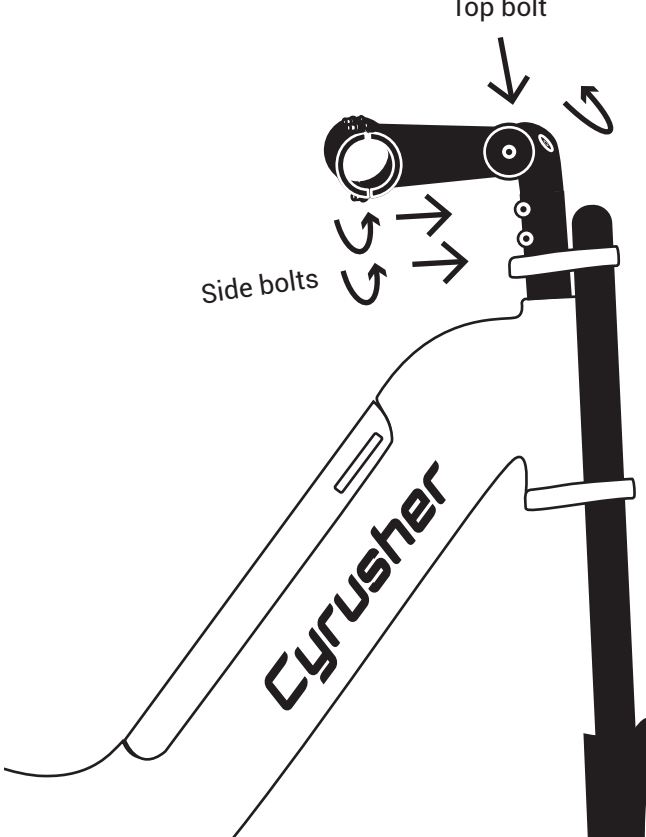


**2** Place the bike on a soft surface, to avoid damage to the paint

**STEP 2** Take the bike out from the top to unbox your brand new Cyrusher e-bike and place it on a soft surface. The bike can be heavy, you may need someone to help you.

Top bolt

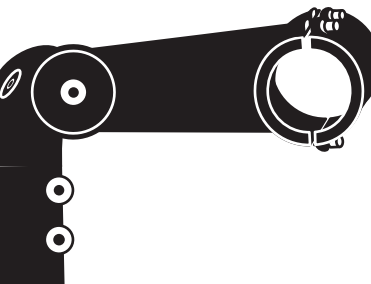
Side bolts




**STEP 3** Using the tools provided loose the top and side stem bolts.

**STEP 4** Rotate the stem head 180°  
**NOTE:** The lower part should not rotate (make sure you loosen the top bolt before rotating the top part.)

**5** Release the 4 front bolts of the stem cover.



**6** Separate them.



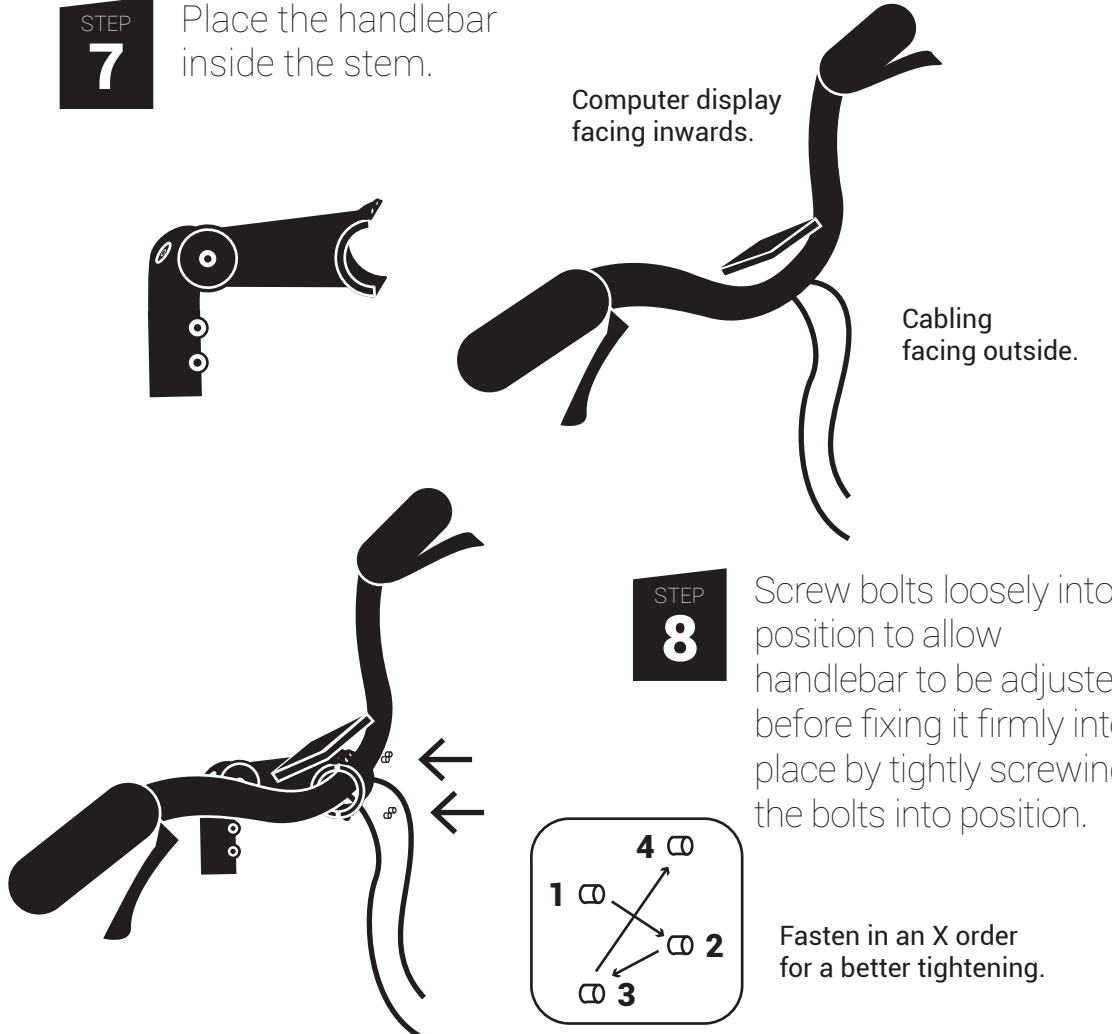
**STEP 7** Place the handlebar inside the stem.

Computer display facing inwards.

Cabling facing outside.

**STEP 8** Screw bolts loosely into position to allow handlebar to be adjusted before fixing it firmly into place by tightly screwing the bolts into position.

Fasten in an X order for a better tightening.

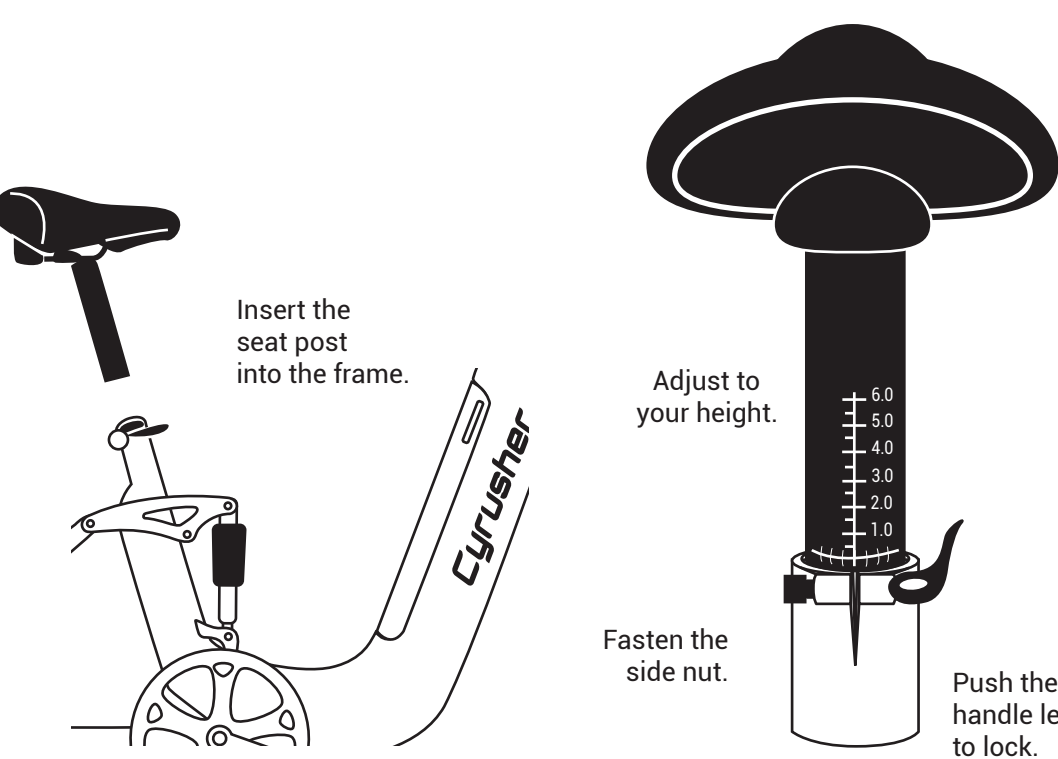


Insert the seat post into the frame.

Adjust to your height.

Fasten the side nut.

Push the handle lever to lock.



**STEP 9** Insert the seat post into the frame, adjusting it according to your height and the safety line. Fasten the side nut of the seat post clamp, then lock the handle to secure the seat to the frame.

Both disc rotors to be on the same side.

To prevent the computer display from being damaged, position it so it does not come into contact with the floor.

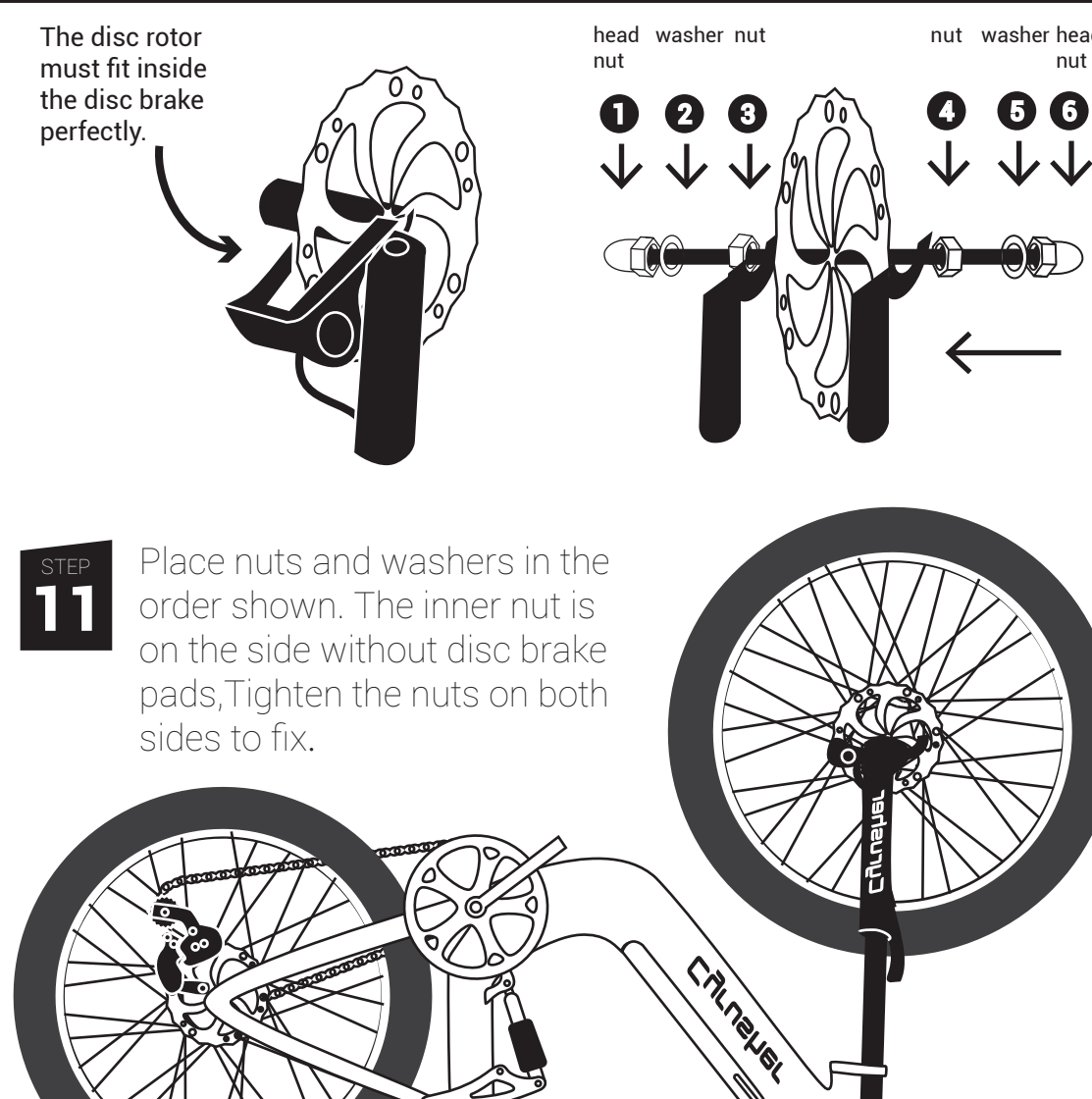
**STEP 10** Turn the bike over so the front fork faces up and install the front wheel (make sure disc rotors from the front and rear wheels are on the same side).

The disc rotor must fit inside the disc brake perfectly.

head washer nut

nut washer head nut

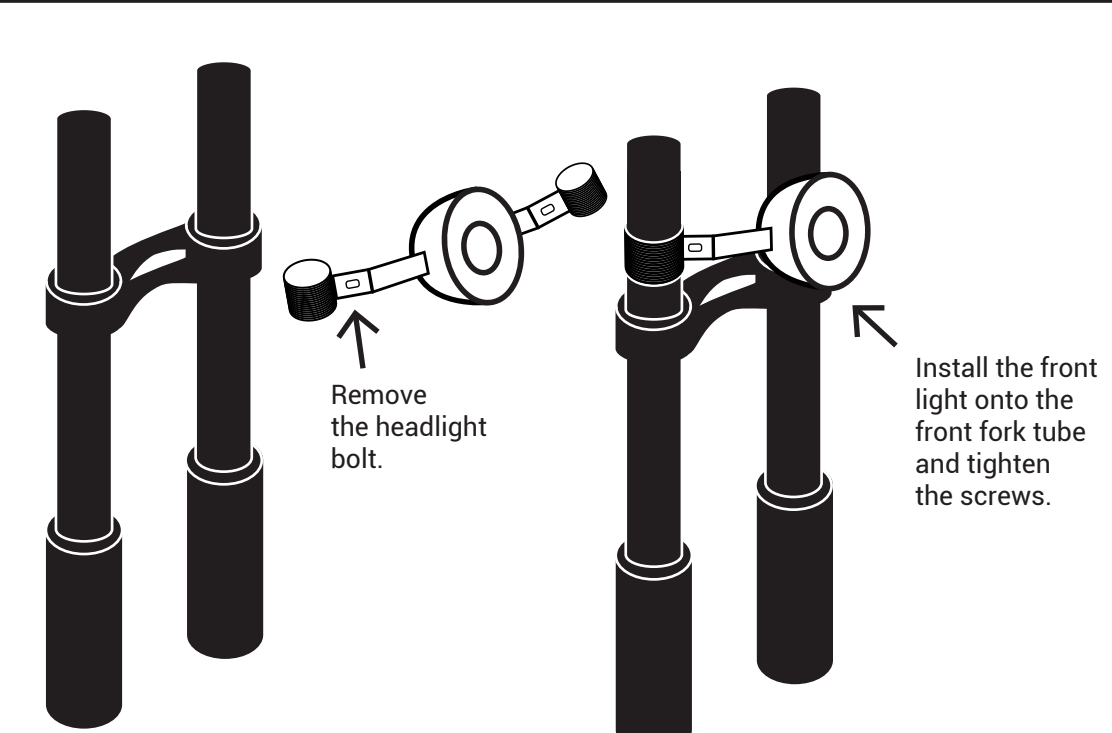
**STEP 11** Place nuts and washers in the order shown. The inner nut is on the side without disc brake pads, Tighten the nuts on both sides to fix.



Remove the headlight bolt.

Install the front light onto the front fork tube and tighten the screws.

**STEP 12** If included, attach headlight by removing front headlight bolts and positioning headlight before loosely screwing bolts back in place. Finally, adjust the headlight to the desired position then tighten.



**STEP 13** Choose the correct Left (L) and right (R) pedals (look for the marks), important to avoid damage the crank, then insert it into the crank aperture.

L (WL)

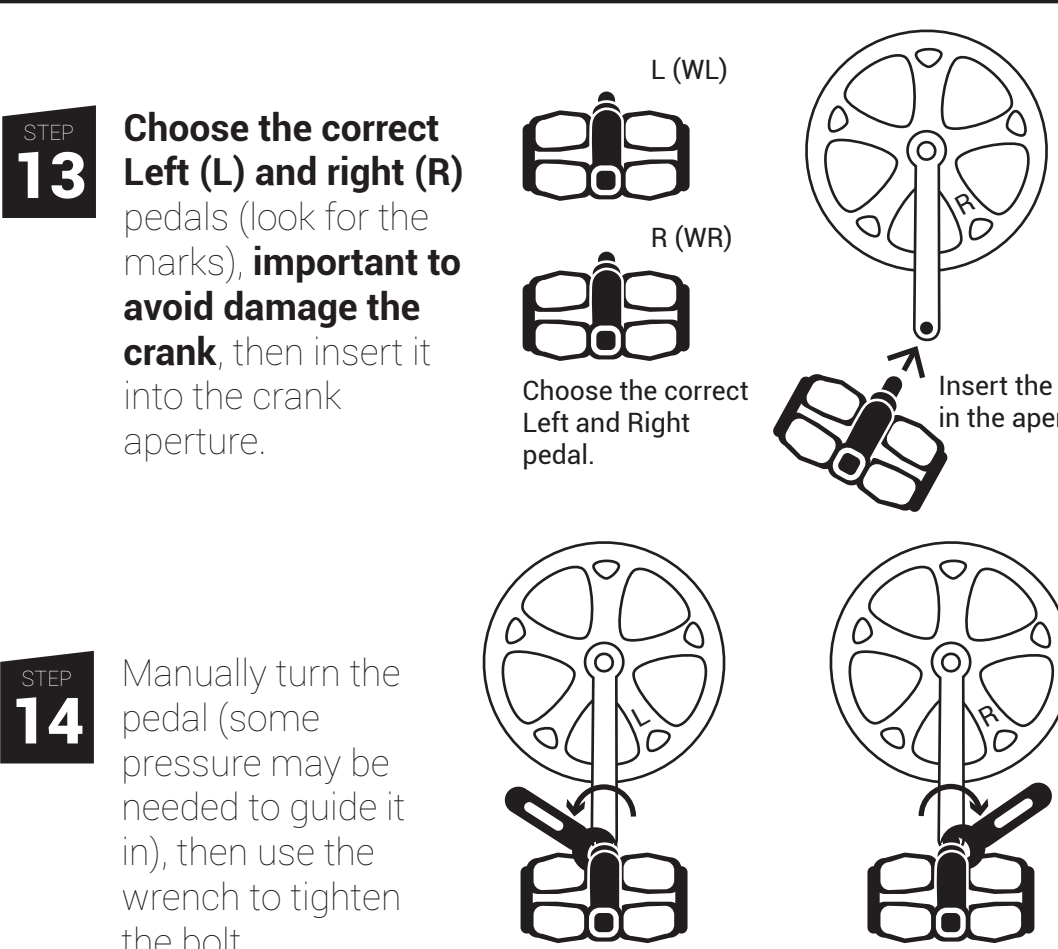
R (WR)

Choose the correct Left and Right pedal.

Insert the pedal in the aperture.

Manually turn counterclockwise to guide the pedal in.

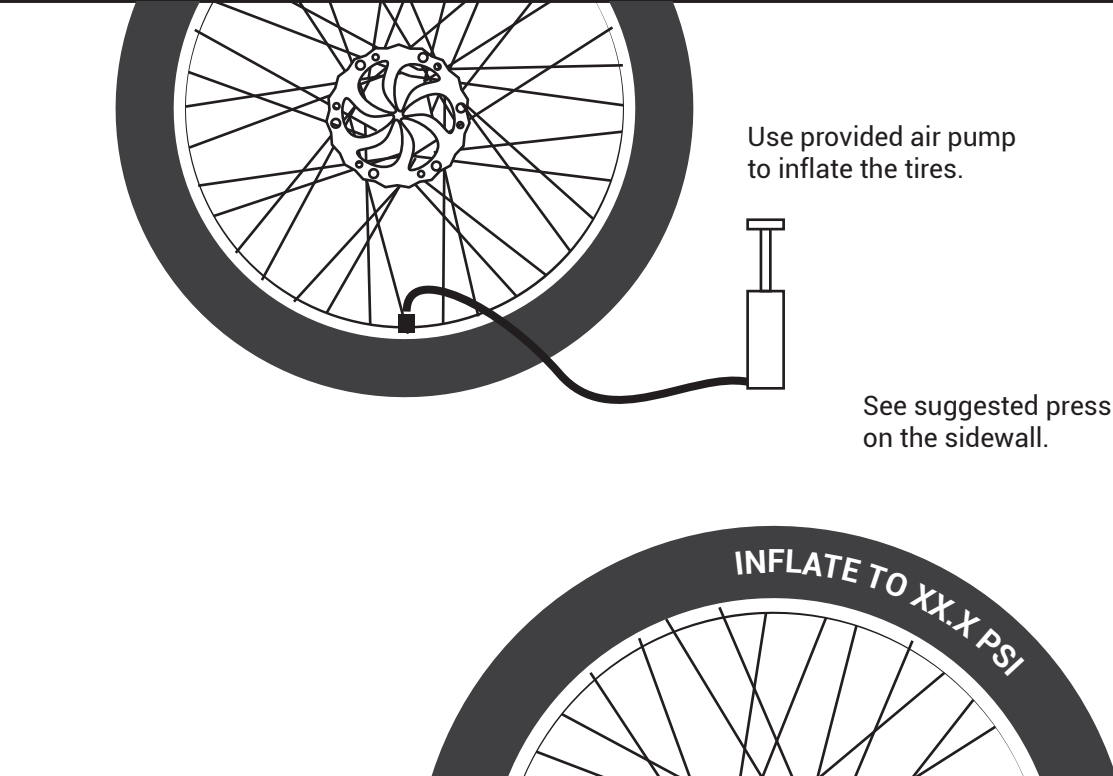
Manually turn clockwise to guide the pedal in.

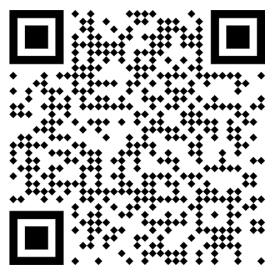


Use provided air pump to inflate the tires.

See suggested pressure on the sidewall.

**STEP 15** Use the air pump provided to Inflate the tires to the suggested pressure indicated in the sidewall of the tire. **IMPORTANT:** Do not overinflate or underinflate the tires.





Join the Cyrusher's  
Bike Owners Group  
on Facebook.

## Congratulations! You've made it! Now enjoy your new Cyrusher E-Bike!

2022/7 V1

Need more information? visit [www.cyrusher.com](http://www.cyrusher.com)