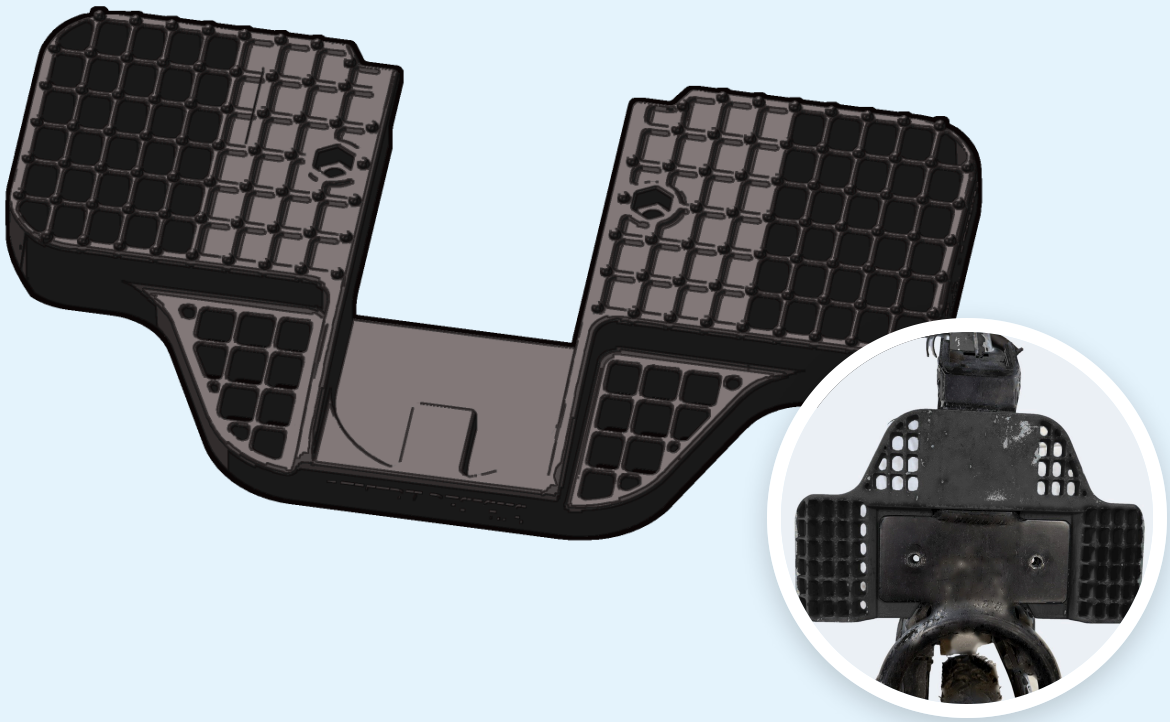
Lemery Designs

INSTALLATION INSTRUCTIONS

WIDE FOOTREST

Installation Instructions



FITS STACYC 12eDRIVE 16eDRIVE

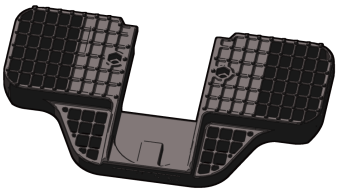
About 15 minutes | Adult assembly required | Basic hand tools

CUSTOM BUILT. ENGINEERED RIGHT.

LD-STY-FP-001 · October 2026

START BEFORE YOU START

IN THE BOX



×1

Wide footrest

Nuts B press into its two hex pockets (step 5).

LD-STY-FP-001

No hardware in the box

Your bike's own bolts A and nuts B hold it on.

FROM YOUR BIKE

A **2 stock bolts**

Keep them. They hold the new footrest on. ✓

B **2 stock nuts**

Keep them. They go into the new footrest. ✓

Stock step

Not used again. Keep it if you might switch back. ✗

TOOLS YOU NEED



4 mm hex key

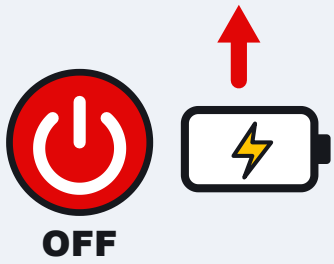


Clean cloth

⚠ WARNING

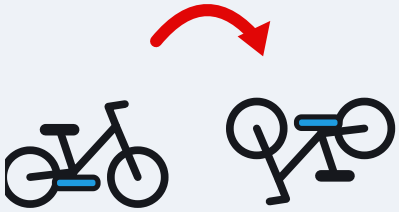
- **Adult assembly required.**
- **Take the battery out before you start.**
- **This footrest carries a child's full weight. Tighten bolts A snug and firm, but never force them.**
- **Check both bolts before every ride.**

PART 1 TAKE OFF THE STOCK STEP



STEP 1 BATTERY OUT

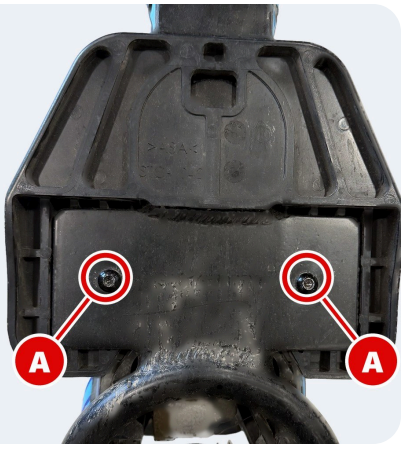
- Turn the bike OFF.
- Take out the battery.



STEP 2 FLIP THE BIKE

- Turn the bike upside down.
- Rest it on the seat and handlebars.

TIP A towel under the seat and grips stops them getting scuffed.

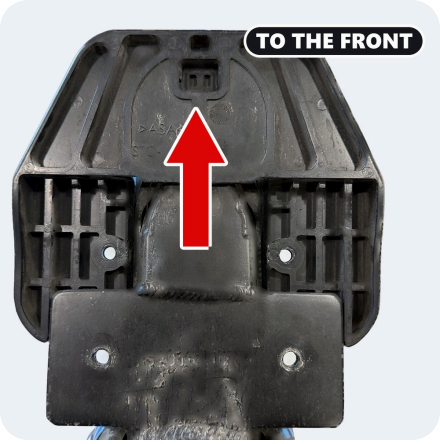


STEP 3 BOLTS A OUT

- Remove both bolts A from the steel plate with the 4 mm hex key.

IMPORTANT Stock nuts B can fall out of the step once bolts A are out. Catch them.

TIP Keep bolts A and nuts B together. They all go back in.

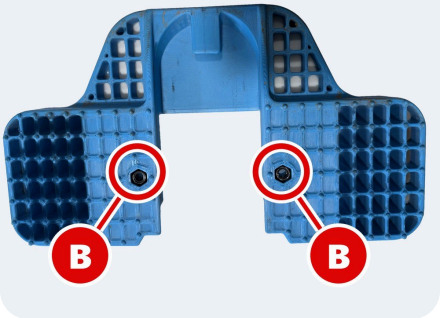


STEP 4

STOCK STEP OFF

- Slide the stock step toward the front of the bike, off the steel plate.
- Then lift it off the frame.

PART 2 FIT YOUR WIDE FOOTREST

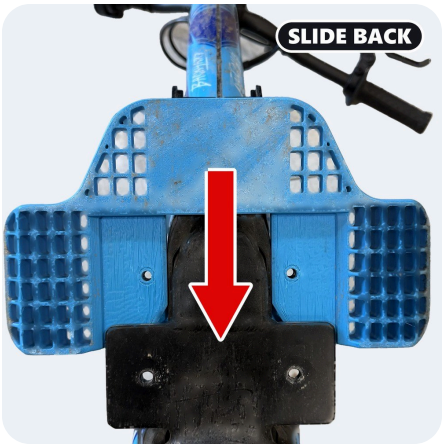


STEP 5

NUTS B IN

- Press nuts B into the hex pockets on the top of your footrest.
- Push each one in until it sits flat.

⚠ **IMPORTANT** Nuts B must sit flat and must not spin.



STEP 6

FOOTREST ON

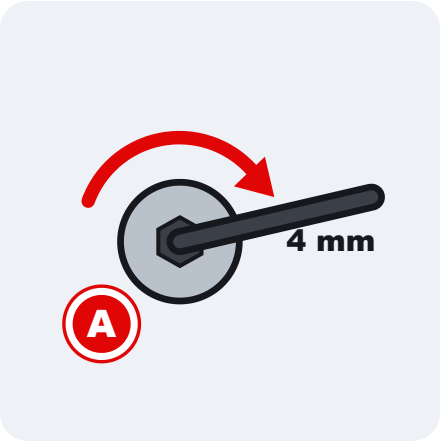
- Keep the bike upside down. The top of the footrest faces the floor.
- Fit it over the frame the way the stock step came off.
- Slide it back onto the steel plate.



STEP 7

LINE UP THE HOLES

- Slide until both holes line up with the holes in the steel plate.

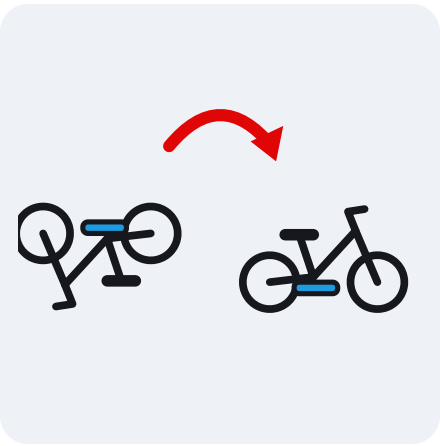


STEP 8

BOLTS A IN

- Put bolts A through the steel plate into nuts B.
- Start both by hand.
- Tighten with the 4 mm hex key, a little on each side in turn, until snug.

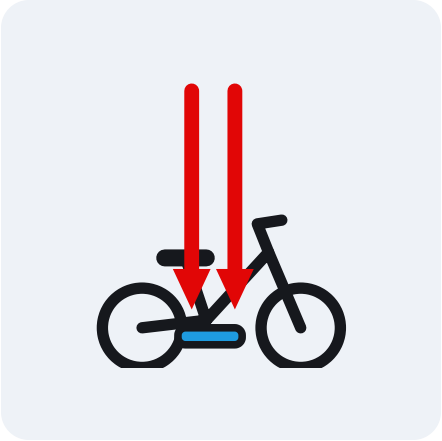
⚠ **IMPORTANT** Don't over-tighten. Nuts B are held in plastic and can spin or pull out.



STEP 9

FLIP IT BACK

- Turn the bike right side up.
- Put the battery back in. Check the bike turns ON.



STEP 10

TEST IT

- Push down hard on each side.
- Nothing should move or flex.
- Spin the back wheel. Nothing should rub.

CHECK BEFORE EVERY RIDE

- [ ] **Both bolts A are snug and nuts B have not spun.**
- [ ] **The footrest does not move when you push on it.**
- [ ] **Nothing rubs when the back wheel spins.**

NEED HELP?

Questions, missing parts or something not right? Email us before you ride.

help@lemerydesigns.com

SHARE YOUR RIDE

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Tag your photos
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Enjoying your footrest? A quick review helps a small shop a lot.

KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

Lemery Designs

CUSTOM BUILT. ENGINEERED RIGHT.

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