

e-STRIDER RETROFIT - Return Shipping Supplies and Tools Needed to Repack, ~ \$35

1. Boxes - 2 from U-Haul or 3 from Lowes, ~\$15
2. Bubble cushion - 1 roll 12 in x 50 ft, ~\$13
3. Packing tape – 1 roll 2 in wide, ~\$2
4. Rope or strap - 2 pieces 4 ft, ~\$1
5. Cardboard - 1 sheet ~4 sq ft, ~\$1
6. Scissors or blade
7. Hex wrenches - 3, 4, 5, 8 mm, and a 13 mm or adjustable wrench



STEP 1: FOLDING



B Wrap and tape a 4x10 in piece of cardboard around main frame bone, then fold poles down.



D With 4 mm hex wrench, loosen Joint #1 clamps, extend poles to level 3, fold poles inward, and re-tighten clamps.



E With 5 mm wrench, loosen brake lever clamp, rotate levers toward wheel and re-tighten.



STEP 2: WRAPPING

A Wrap bubble cushion from front to back and tape all the way around to secure.



B Wrap & tape a 1 ft piece of bubble cushion around each grip & brake lever.



C Wrap and tape a piece of bubble cushion around fender, and finish with a wrap and tape around the brake levers and fender.



STEP 3: FRONT BRAKES

A With 5 mm wrench, unscrew front brake bracket from steering knuckle and put screws back into bracket.



B Wrap and tape a short piece of bubble cushion around brakes and tuck them into the wrap around the front of the frame.

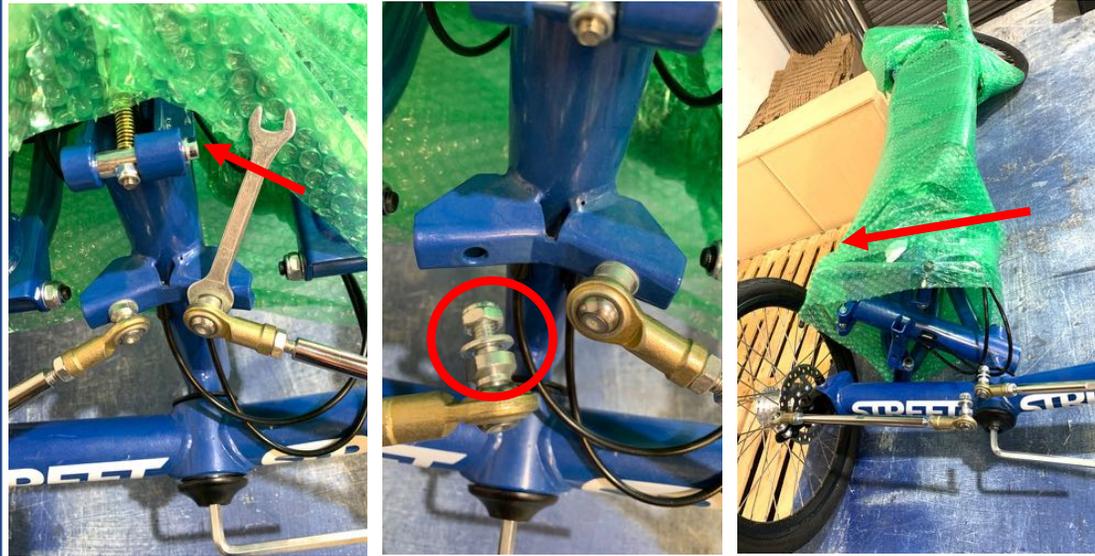


STEP 4: FRONT BEAM

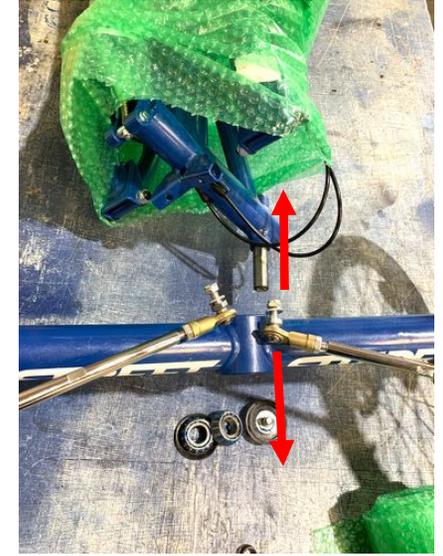
A With 8 mm wrench, loosen front beam screw 2-3 turns.



B With 13 mm or adjustable wrench, unscrew inboard rod end from lock nut inside bracket, replace nut onto rod end. When 2nd rod end is unscrewed, allow frame to roll onto side.



C Finish unscrewing front beam screw, remove front bearing and separate beam from shaft.



D With 3 mm wrench, loosen set screw under shaft tube and slide shaft rearward out of tube.



E Gather front beam bearing parts, put in plastic bag, and wrap and tape in a piece of bubble cushion.



F Tape steering linkages to front beam and tape front beam bearing parts to front beam.



G Set the frame mid section on a box to wrap and tape, covering the front of the frame.



H Set the front wheels on the cushioned poles, loop the 4 ft ropes under the frame in front and behind the foot platforms and through the spokes on either side of wheels. Tape a 6x32 in cardboard piece to the front beam in the middle. Pull the ropes over the cardboard and tie tightly in a knot to secure.



STEP 5: BOXING

- A** If you have 2 U-Haul boxes, close and tape one end of each box, slide rear wheel into box by fitting it diagonally. Slide second box over front end, interlock the flaps, then tape all free edges.



- B** If you have 3 Lowe's boxes, close and tape one end of 2 of the boxes, slide the third open box over one closed box to make a taller box by interlocking and taping the boxes together. Slide the rear wheel end into the tall box, then slide the third box over the front end, interlock the flaps and tape all free edges.

