

FOLDING INSTRUCTIONS (CONTINUED)

STEP 3

Open the FRAME FOLDING QUICK RELEASE lever (FIG. 9 and 10) and fold the front half to the non-drive side (left side) of the bicycle.

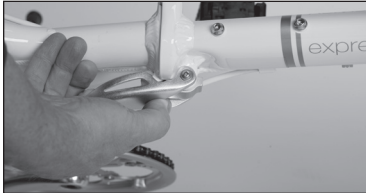


FIG. 9

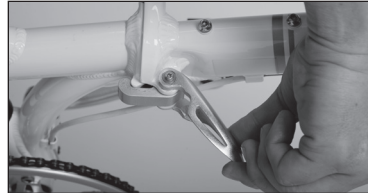


FIG. 10



FIG. 11



FIG. 12

Some Expressway bicycles feature a hinged kickstand that will angle and lock inward (FIG. 11). Folding the kickstand this way (after folding the bicycle) will allow the entire bike to sit upright, resting on the kickstand and wheels (FIG. 12).

If your Expressway came with an elastic fastener you can use it to hold the sections of the folded bicycle together to make it easier for carrying as shown in FIG. 13.

NOTE: TO UNFOLD THE EXPRESSWAY FOR RIDING, REVERSE THE PROCEDURE. UNFOLD THE PEDALS AND BE CERTAIN THE PLATFORMS ARE LOCKED IN A FLAT POSITION. MAKE SURE ALL QUICK RELEASES FOR THE HANDLEBAR STEM, FRAME, AND SEAT POST ARE SECURELY FIXED.



FIG. 13

WARNING

1. MAKE SURE THAT THE FUNCTION OF ALL QUICK RELEASE LEVERS IS DEMONSTRATED BY YOUR GIANT BICYCLE DEALER BEFORE USING THE EXPRESSWAY.
2. NEVER RIDE THIS BICYCLE IF ANY QUICK RELEASE LEVER WILL NOT CLOSE AND LOCK SECURELY, OR IS DAMAGED!!
3. NEVER RIDE THE BICYCLE IF YOU'RE UNCERTAIN ABOUT THE CONDITION OR OPERATION OF ANY QUICK RELEASE LEVER!! SEE YOUR AUTHORIZED GIANT DEALER IMMEDIATELY FOR SERVICE.

WARRANTY

For complete details of the warranty, please refer to the Giant Owner's Manual or visit our website: www.giant-bicycles.com

EXPRESSWAY™ FOLDING GUIDE



GIANT EXPRESSWAY FOLDING GUIDE

Thanks for purchasing the Giant Expressway folding bicycle. This guide will help you properly fold and unfold your Expressway. Please read it thoroughly along with the Giant Owner's Manual.

NOTE: BEFORE RIDING YOUR EXPRESSWAY FOLDING BICYCLE FOR THE FIRST TIME, MAKE SURE TO FAMILIARIZE YOURSELF WITH THE LOCATION AND OPERATION OF ALL THE QUICK RELEASE LEVERS.



SEAT POST QUICK RELEASE

Open the **SEAT POST QUICK RELEASE** lever (FIG. 1) and raise or lower the seat post to the correct height. The seat post has an etched or stamped mark on its shaft which designates the post's "Minimum Insertion" or "Maximum Extension." This mark must not be visible above the quick release. Close the **SEAT POST QUICK RELEASE** lever securely, making sure the seatpost does not slip.

STEM HEIGHT QUICK RELEASE

Open the **STEM HEIGHT QUICK RELEASE** lever (FIG. 2) and raise or lower the stem to the correct height. The stem has an etched or stamped mark on its shaft which designates the stem's "Minimum Insertion" or "Maximum Extension." This mark must not be visible above the quick release. Close the **STEM HEIGHT QUICK RELEASE** lever securely, making sure the stem does not slip.

HANDLEBAR ROTATION QUICK RELEASE

Open the **HANDLEBAR ROTATION QUICK RELEASE** lever (FIG. 3) and rotate the handlebar to a comfortable position, making sure the brake levers are within easy reach. Close the **HANDLEBAR ROTATION QUICK RELEASE** lever securely, making sure it does not slip.



FIG. 1

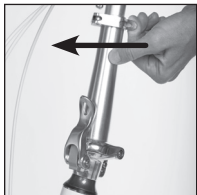


FIG. 2



FIG. 3

CAUTION

1. Before each ride, check to make sure all quick release levers are closed and properly secured.
2. Do not over-tighten the quick release levers. Always hand-tighten until clamping is snug. Never use a tool or wrench to tighten the quick release levers.
3. Never ride the bicycle if the frame is damaged or the quick release levers are loose or damaged.
4. Never ride the bicycle with the seat post or stem extended beyond the "Minimum Insertion" or "Maximum Extension" mark.
5. Never ride the bicycle if the handlebar continues to rotate after the **HANDLEBAR ROTATION QUICK RELEASE** has been closed.

FOLDING INSTRUCTIONS

STEP 1

Rotate the crank set so that the pedal on the drive side (right side) of the bicycle is even with the chain stay (FIG. 4). Then, fold both pedals by first pulling in on the spring-loaded release inside the pedal and then folding down (FIG 5).



FIG. 4



FIG. 5

STEP 2

Open the **STEM FOLDING QUICK RELEASE** lever (FIG. 6) and fold the handlebar/stem assembly downward (FIG. 7 and 8).



FIG. 6



FIG. 7



FIG. 8