

FOLDING INSTRUCTIONS (CONTINUED)

STEP 4

NOTE: MAKE SURE THE UPPER PART OF THE HANDLEBAR STEM LOCKS SECURELY INTO THE PLASTIC HOLDER ON THE FRAME (FIG. 12 AND 13). CHECK TO BE CERTAIN THAT CABLES ARE NOT HOOKED BEHIND OTHER PARTS OR BENT AND CRIMPED WHEN FOLDING THE STEM.



FIG. 12



FIG. 13

STEP 5

Fold the pedals by pushing against the side of the pedals, so the platform moves inward. Then fold the pedal by rotating the pedal surface 90 degrees up or down (FIG. 14 and 15).



FIG. 14



FIG. 15



NOTE: TO UNFOLD THE CLIP 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.

WARNING

Both frame quick releases have an adjustment nut that controls the clamping force. A force of 11 – 17 lbf (5 – 8 kgf) is required to open and close each quick release. IF THE CLAMPING FORCE IS INSUFFICIENT TO CLOSE AND LOCK EITHER QUICK RELEASE, DO NOT RIDE THE BIKE! See your Authorized Giant Retailer for adjustment. MAKE SURE THAT THE FUNCTION OF THE ADJUSTMENT NUT AND ALL QUICK RELEASES ARE DEMONSTRATED BY THE BICYCLE DEALER BEFORE USING THE CLIP BICYCLE!

WARRANTY

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

CLIP

CLIP AND GO GUIDE



 **GIANT**

CLIP AND GO GUIDE

Thanks for purchasing the CLIP folding bicycle! This guide will help you properly fold and unfold your CLIP. Please read it thoroughly!!

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



⚠ CAUTION

1. Before each ride, check to make sure all latches and quick release levers are properly secured. Make sure that the seat post and kickstand quick release levers are securely fastened and that the seat post and kickstand do not slip.
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 folding bicycle if the frame or quick release levers are damaged!!

FOLDING INSTRUCTIONS

STEP 1

In order to allow the CLIP to properly stand on a level surface after folding, open the seat post quick release (FIG. 1) and kickstand quick release (FIG. 2) and then push the saddle down almost to the bottom (FIG 3). The kickstand will extend and lock (FIG. 4). Then close both quick releases.



FIG. 1



FIG. 2



FIG. 3



FIG. 4

⚠ CAUTION

1. Do not sit on the CLIP saddle when its kickstand is extended and locked in the parked position!
2. Make sure that the kickstand is completely folded up and retracted into the frame so that there is at least 7½ inches (20 cm) of clearance from the ground when riding the CLIP.

FOLDING INSTRUCTIONS (CONTINUED)

STEP 2

Steady the bike frame and unlock the frame quick release on the top tube (FIG. 5). Next, unlock the quick release on the down tube by pushing back on the spring-loaded safety lock and opening the quick release (FIG. 6).



FIG. 5



FIG. 6

STEP 3

Fold the frame (FIG. 7).



FIG. 7

NOTE: MAKE SURE THE CLIP ON THE FRONT WHEEL LOCKS SECURELY INTO THE PLASTIC HOLDER ON THE REAR WHEEL (FIG. 8 AND 9).



FIG. 8



FIG. 9

STEP 4

Turn the knob of the handlebar stem quick release counter-clockwise (FIG. 10). After the handlebar stem releases, it can be folded downward (FIG. 11).



FIG. 10



FIG. 11