

Repackaging your Bike

In the event that you need to return your bike these instructions will help you repackage the bike. The process is very similar for the Dutch and Prolog, but the Prolog has some different steps, anything highlighted in red/underlined is specific to the Prolog.

Step 1.

- Remove the front wheel using a 6mm hex wrench.
- Insert the red brake pad spacer into the front brake caliper and the yellow brake lever block into the front brake lever.
- Insert the front axle into the fork and screw it in a few threads to keep it secure. Once the yellow brake lever block is in place, loosen the brake lever, rotate it 90 degrees, and tighten it down.



Step 2.

- Remove the 3mm bolt under the fork to loosen the front fender.
- Once loose, rotate the front fender forward so it clears the box.
- Using protective wrap, wrap the front fender and secure the wrap.



Step 3.

- Ensure the bike is in the easiest gear to keep the derailleur safe during transit.
- Using the same protective wrap used on the front, wrap the rear fender and secure the wrap.



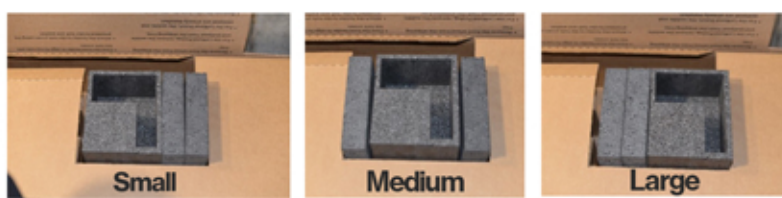
Step 4.

- Loosen the four 4mm bolts on the faceplate of the stem in a star pattern and rotate the handlebar 90 degrees to the rider's left.



Step 5.

- When preparing the box tray, the foam blocks for the front fork need to be set up to match the size. Use the images provided to arrange the blocks to match your bike's size.
- Slide the fork into the block making sure the brake caliper is on the left side of the foam block.
- Now that the fork is in slide the narrower piece of foam under the rear wheel and slide it into the slot in the rear tray.
- Make sure the cranks are level to make the bike fit in the tray.



Step 6.

- Insert the front wheel into the slot in the front tray, ensuring the wider piece of foam is between the wheel and the bike.



Step 7.

- Using all the foam blocks that came with the bike, place them on the bike to match the image above.
- Make sure the front wheel is held in place by the two frame pieces of foam.
- Ensure the brake rotor is facing the frame to prevent damage in transit.



Step 8.

- The seat post for the Prolog needs to be inserted as shown in the picture provided.
- Secure the top of the tabs with tape to stop the seat post from coming loose in transit.
- Ensure the brake rotor is facing the frame to prevent damage in transit.



Final Step.

- Slide the tray and bike into the box ensuring all foam slides in and is secure inside the box.
- Once the bike is secure, seal the box with either tape or glue.
- Reach out to LeMond customer service, and we will arrange for the bike to be picked up.