



# Owner's Manual



Patented US 7,845,664 B2

[www.weehobicycletrailer.com](http://www.weehobicycletrailer.com)  
866-297-6049

Step

1

## Attention



Read this manual.



Read these cautions.



Ensure adequate tire clearance on small frames.

Read and understand the instructions as you assemble and before using the **Weehoo** bicycle trailer.

Online assembly and instructional videos are available at:

[www.weehobicycletrailer.com/technical](http://www.weehobicycletrailer.com/technical)

### Attention

Failure to follow these warnings could result in injury to the **Weehoo** passenger or bicycle rider.

- Passenger and cargo weight may not exceed 75 lbs
- Passenger must be at least 38 inches tall
- Do not roll the **Weehoo** in reverse with a child onboard
- Passenger must wear a helmet and protective eyewear
- Seat harness and foot straps must be fastened
- Allow for increased stopping distance
- Do not exceed 15 mph (5 mph for sharp turns)
- Before rides, check for loose hardware and worn parts
- Install **Weehoo** only on round, strong alloy and steel seat posts
- The hitch must rest on the seat collar
- Do not ride at night
- Observe and obey all local traffic laws while riding
- Do not over-tighten quick releases

### Compatibility

The **Weehoo** is designed to fit most bicycles with round alloy or steel seat posts. This includes mountain bikes, road bikes, hybrids, suspension bikes.

For small bicycles such as those with 13 and 15 inch frames, ensure the **Weehoo** provides enough clearance over the rear wheel.

Ride your **Weehoo** in 45 minutes...

# Know your *Weehoo*

Step

2

## Properly Tighten Quick Releases

Quick releases must not be over-tightened. Proper tightness is determined by the force you feel in your hand when tightening. During tightening, you should begin to feel the quick release binding when the handle is just less than 90 degrees from the fully closed position.



Tighten quick releases properly. Do not over-tighten.



Tighten bolts to 50 inch-pounds.



It is best to have the **Weehoo** assembled or inspected by an experienced bicycle mechanic.

## Tighten bolts to 50 inch-pounds of Torque

All bolts should be tightened to 50 inch-pounds.

## Tools Required

Tools you will need. 3mm hex wrench, 10mm box wrench, 15mm box wrench.



Ride your **Weehoo** in 40 minutes...



# Assembly

Step

3

Install the seat quick release onto the seat frame



Install the seat frame and lower seat support onto the frame.



Tighten the quick release into one of the adjusting notches.



Ride your **Weehoo** in 30 minutes...



So that the seat base leans backward, ensure the ferrule on the seat base is installed as pictured.

Install the seat base using four bolts and four nuts.



Slide the seat back through the nylon loops.

Install the seat cover onto the seat back.



Ride your **Weehoo** in 25 minutes...

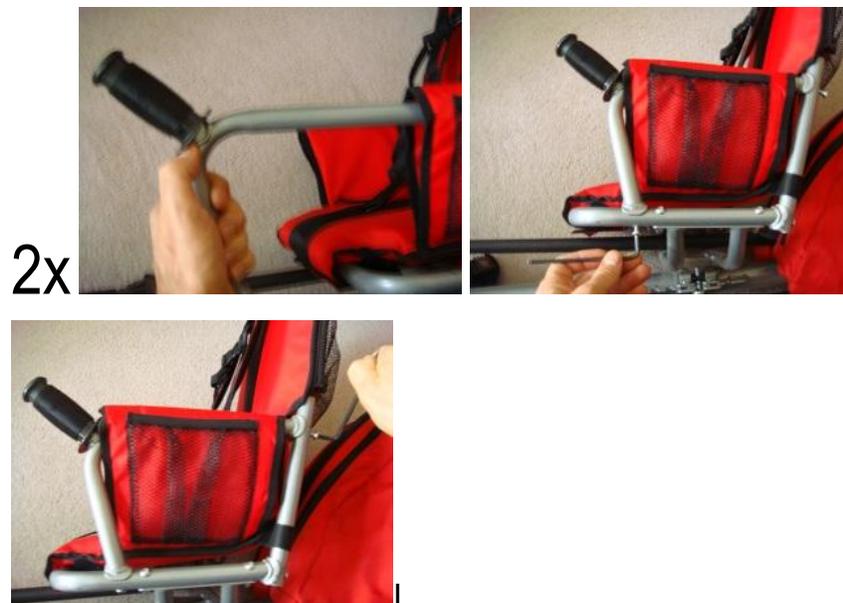
Install the seat back onto the seat base.



Attach the seat cover to the seat base with the double hook-and-loop fastener.



Install arm rests.



Ensure both Velcro enclosures are attached.

Ride your **Weehoo** in 20 minutes...



The left pedal has reverse threads.

Install the pedals.



2x



The holes pictured are to adjust the **Weehoo** ride height. Installing the quick release into the bottom hole works best on most bicycles.

Install the push bar. Install the quick release with the bare handle.



Install the mud flap.



Install here, the quick release with the bare handle.

Ride your **Weehoo** in 15 minutes...

Remove the seat post from the bicycle.



Install the receiver on the bicycle seat post using the correct bushing size.



The bushing flange goes on the bottom of the receiver.

With the correct bushing installed, the receiver should fit firmly onto the seat post.

Bushing sizes include 25.4, 26.8, 27.2, 30.9, 31.6mm.

Ride your **Weehoo** in 10 minutes...

Install the hitch onto the receiver. Install the quick release.



Slide the hitch to the bottom of the seat post so that it rests on the seat collar.



Install the quick release.



Ride your **Weehoo** in 5 minutes...

# Riding

Step

4

Load the child.



Fasten pedal straps.



Fasten safety harness.



Straddle and sit on the push bar to load your child.



Using the pedal straps, align the balls of the feet over the pedal axle.



Secure the child into the **Weehoo** with the safety harness.

Ride your **Weehoo**!



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