



# Steady Rollator Walker Carrier

## ASSEMBLY INSTRUCTIONS

Want help? Watch our instructional video at: [www.steadycarriers.com](http://www.steadycarriers.com)

## Easy Installation

### 1. Insert the T-Bar (A):

Slide the T-shaped bar into your vehicle's 1.25" hitch receiver. Lock it with your hitch pin.

### 2. Attach the L-Bar (B):

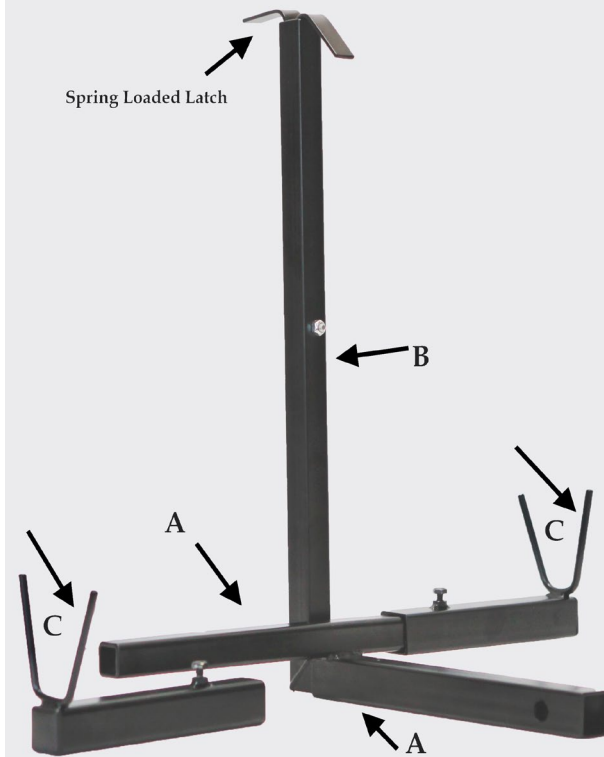
Insert the spring-loaded curved latch bar into the T-bar. Use the included linchpin to lock it into place — upright for use or horizontal for storage.

### 3. Adjust the Cradle Arms (C):

Slide the cradle arms onto each end of the T-bar. Align with your rollator's rear wheels before tightening.

### 4. Final Setup:

Secure the cradle arms using the included 7/16" bolts and lock nuts. These remain on the unit, even when the L-bar is removed.



*Flip the T-bar to raise or lower the carrier height by 2 inches before installing the cradle arms.*

## Loading the Rollator

1. Turn the walker around so the rear wheels face the carrier.
2. Tilt forward on the front wheels and lift the back wheels into the cradle arms.
3. Fold the walker toward the vehicle — the frame will rest securely.
4. Lift the spring latch on the L-bar 2 inches and drop it over the walker frame to lock it in place.

## Important Use Notes

- For wider frames, rotate the latch sideways to guide it between the rollator and vehicle.
- Do not continuously turn the latch in one direction — it can snap the internal spring.