

## Jogging Brake Kit Instructions

### WARNING

- Use wrist safety strap at all times.
- Always use seat belts.
- Always use parking brake when jogging stroller is stationary.
- Never in-line skate with the Jogging Kit. A serious accident could occur resulting in serious injury or death.

**Initial Assembly Time: About 5 minutes.**

**Tools Required: a #10 wrench, a #11 wrench, and a Phillips screwdriver. Read instructions carefully before assembly.**

**The brake cable does not need to be disassembled for assembly.**

**Any reference to orientation (left or right) is from the trailer passenger's point of view, while in the carrier.**

1. The Brake Kit is pre-assembled for use on Cheetah 1 CTS and Cougar 1 CTS (single child carriers), however, if you will be using the Brake Kit on a Cheetah 2 CTS, Cougar 2 CTS, Cabriolet CTS, or a Chauffeur CTS (carriers for two children). You will need to adjust the Brake Kit into its large / wider size. To do this, remove the four bolts (using a  $\frac{1}{16}$ " or a #11 wrench and a Phillips screwdriver) that secure the four rails to the square tube.
2. For the Cabriolet CTS and the Chauffeur CTS move the rails outwards, and re-install the bolts through the middle two holes on each of the four rails. For the Cheetah 2 CTS, and the Cougar 2 CTS move the rails outwards, and re-install the bolts through the outside two holes on each of the four rails. Ensure that each bolt has two washers, which are placed on the top and the bottom of the square tube and sandwiched between the square tube and the rails.
3. Remove the front wheel of the carrier (or install the two wheel arms, but not the wheel).
4. **While facing the front of your carrier**, pivot both *quick release levers* into the open position and orient the main body of the Brake Kit so that the levers are on the top and the *brake calipers* are on the bottom pointing towards you.
5. Install the main body of the Brake Kit onto the wheel arms by first sliding one end of the Brake onto one of the wheel arms followed by the other. Note: do not tighten the quick release levers yet.
6. Assemble the *brake cable* onto / through the carrier. Figure #1a or #1b.
7. Attach the *brake lever* on the center of the handle bar using the Phillips screwdriver so that the lever points to the right.
8. Attach the end of the cable to the brake lever by squeezing the brake calipers shut with your hand and then installing the end of the cable into the brake lever. Ensure that both ends of the black *cable housing* are properly seated.
9. Attach the front wheel and adjust the main body of the Brake Kit so that the centre bolt of the brake calipers line up with the centre of the wheel. Ensure that the main body of the Brake Kit is parallel to the front of the carrier with approximately 1 to 1.5 cm between the wheel and the square tube.
10. Pivot both quick release levers into the closed position (ensure that the quick release levers are locked in place by trying to open levers). This should securely fasten the main body to the wheel arms. If it is not securely fastened, open the quick release levers and slightly tighten the nut on the opposite side of the quick release levers until secure when the levers are closed.
11. Adjust the *brake pads* on the brake calipers so that they fully contact the rim of the wheel when the brake lever is actuated.
12. Adjust the cable tension and the alignment of the brake calipers so that the brake pads are close to but do not contact the rim of the wheel when the brake lever is not actuated. To make minor cable tension adjustments, rotate the *barrel adjuster nut*, which is located at the point where the brake housing connects to the brake calipers. If larger adjustments are necessary, re-tension the brake cable (using the #10 wrench) at the point where the cable is fastened to the brake calipers. Please note that the brake cable will periodically require tightening due to cable stretch.

### WARNING

- Ensure that the brake works effectively before loading children and using.

Figure 1a

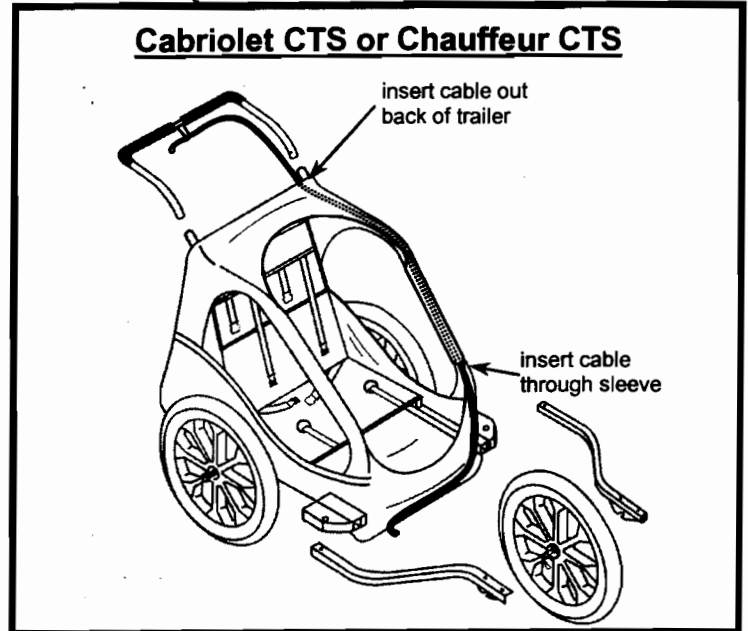
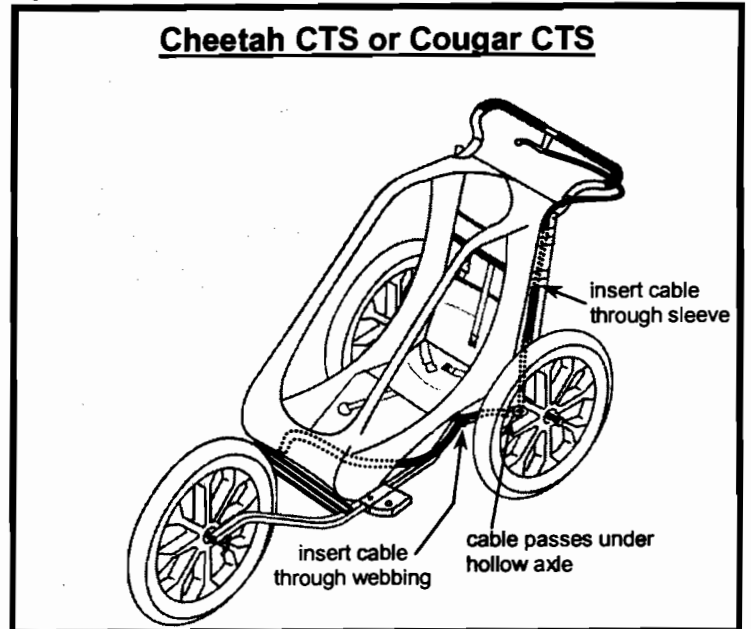


Figure 1b



Reference Diagram

