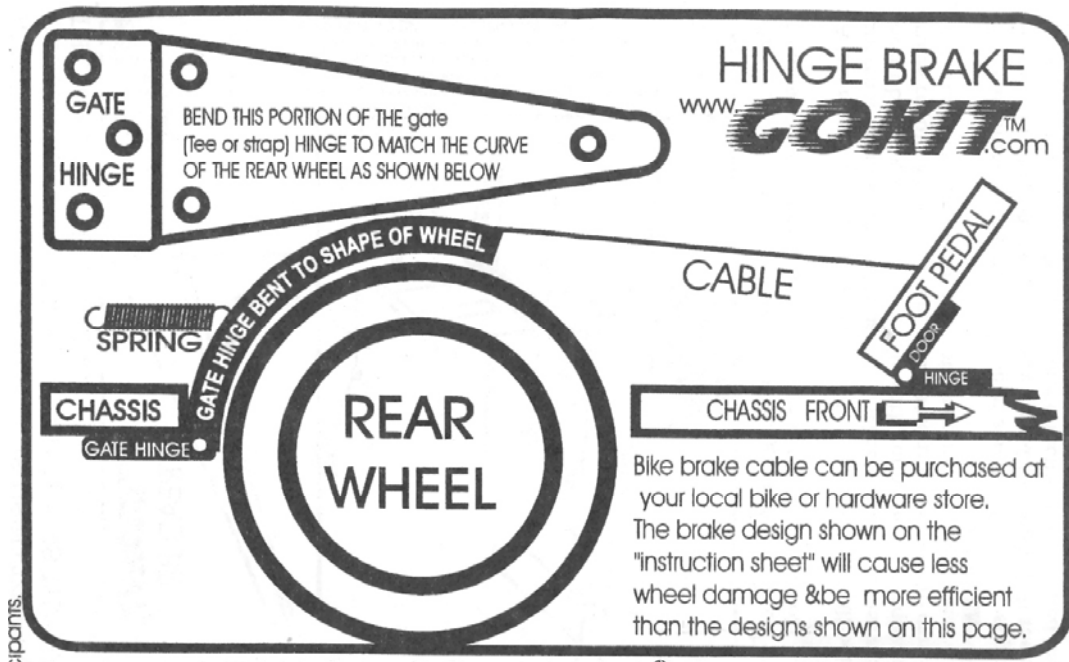


# Brake Directions



The best way to build the brake is to do the following

1. Purchase 2 hinges, 8 feet of brake cable and a 6" spring from the hardware store.
2. From the left over wood, you will cut out a brake pad and a foot
3. To cut out the brake pad, take one of the rear wheels and draw a circle around it on one of the blocks of wood.
4. Then draw a diagonal line down the middle of the wood.
5. Using a jigsaw cut out the brake pad (see example below)



6. Attach brake pad to car as shown above with hinge.
7. Attach Spring to side of seat as well as to middle of brake pad
8. Attach brake cable to middle of brake pad



9. Drill a hole through the brake pedal (near the bottom) .This allows you to put a large screw through the brake pedal. We did this so we could adjust the brake cable tightness as needed
10. Attach Brake Pedal to Car with Hinge. Note before we attached the brake, we had one of the kids sit in the car to get a good idea for the location for the brake. Also, we did the brake pedal at a slant, to give make it more comfortable
11. Attach the brake cable to the brake pedal. We wrapped it around the screw a couple of times, then put the washer and nut on to tighten it.
12. We wrapped up the extra cable in tape.
13. Test