

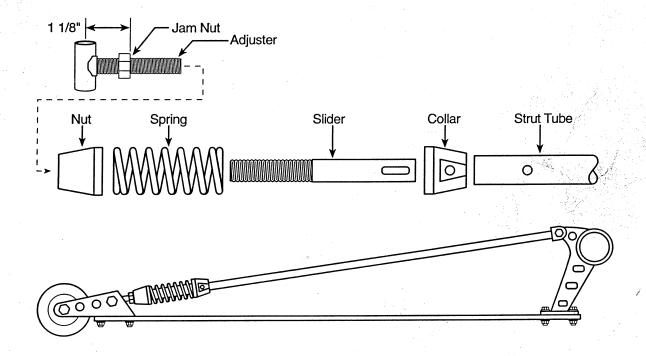
Information and Installation

Phone: 1-800-345-4545 • FAX (614) 299-4444

762 Bonham Avenue • Columbus, Ohio 43211

Jegster Wheelie Bar Kit • 550-40021/40022

- Lubricate the unthreaded end of the aluminum slider with grease and the threaded end with anti-seize compound. Assemble the upper strut of the wheelie bar in the order shown in the exploded view below. Screw in the adjuster until there is 1-1/8" from the centerline of the pin boss to the rear surface of the jam nut. See the illustration below. This spacing will provide adjustment in either direction from a mid-height position. Assemble the rest of the bar as shown and follow the same procedure for the other bar.
- Try to use the wheelie bar axle tube as is. In some applications the width of the axle tube may need to be modified so that the bars will clear other chassis parts. Do Not tighten the axle bolts past contact with the wheel brackets. Use the jam nuts to lock the bolts to the axle tube.
- After the bars and axle are assembled, with the car on a level surface, position the housing bracket on the rear end housing. Block up the wheelie bar wheels so that the bottom of the wheel is 5 inches from level ground. In some cases there may be clearance problems with the wheelie bars and other parts of the car such as the fuel tank or the bumper, etc. It will be necessary to make room for bars by relocating or modifying those parts. Be sure to provide enough room for full suspension travel and bar adjustment.
- · Tack weld the brackets to the housing and recheck alignment. Finish the welds.



Your Kit Includes:

- 1...Axle Tube
- 2...Wheel Brackets
- 2...Upper Tubes
- 2...Lower Aluminum Bars
- 2...Wheels
- 4...Wheel Spacers
- 2...Quick Release Pins
- 2...Adjusters
- .Aluminum Sliders
- 2...Aluminum Spring Slider Nuts
- 2...Aluminum Collars

- 2...Springs
- 2...Housing Brackets 8...3/8"-3/4" Bolts
- 2...3/8"-1-1/4" Bolts
- .5/16"-1-3/4" Bolts
- 2...1/2" Bolts
- 2...5/16" Lock Nuts
- 10...3/8" Lock Nuts
- 2...1/2" Lock Nuts 4...1/2" Jam Nuts

Illustrations not to scale.