



Kit Contents

- 1 Bracket
- 2 Cable Jacket Clamps
- 1 Cable To Actuator Rod Clamp
- 1 Allen Wrench
- 1 Instruction Sheet

Installation

- 1) Remove the vehicle's door panel as well as any additional trim as to gain access to the door's locking mechanism and components.
- 2) Identify the cable for the locking system. It is usually in a black plastic jacket (or tubing).
- 3) Choose a clear spot on the door's sheet metal where you can mount the bracket making sure it is in line with the door lock cable. Also consider where you will mount your actuator so that the actuator rod will also be in line with the bracket's mounting location.
- 4) Remove the cable jacket clamps from the bracket.
- 5) Making sure to orient the bracket with the mounting holes upward, mount the bracket with screws or bolts (not included)
- 6) Align the door lock cable with the bracket and fasten it to the bracket with the cable jacket clamps. Make sure that it is oriented where the cable is towards the bottom of the bracket. This will ensure that the mounting screws do not interfere with any moving parts.
- 7) Use a cutting tool (wire cutters, razor knife, etc.) to carefully remove the outer jacket material of the cable between the two cable jacket clamps. Some jackets are made entirely of plastic, some have a braided metal lining. Be cautious NOT to damage or cut the inner cable.
- 8) With the inner cable exposed attach the cable/actuator rod clamp to the cable using the open channel with the metal insert and two set screws. Securely tighten the screws using the included allen wrench.
NOTE: You may need to experiment with positioning to ensure proper travel distance in both directions.
- 9) Mount your actuator according to its instructions so that the actuator is in line with the bracket and cable.
- 10) Insert the actuator rod into the cable/actuator rod clamp and tighten the set screw with the allen wrench.