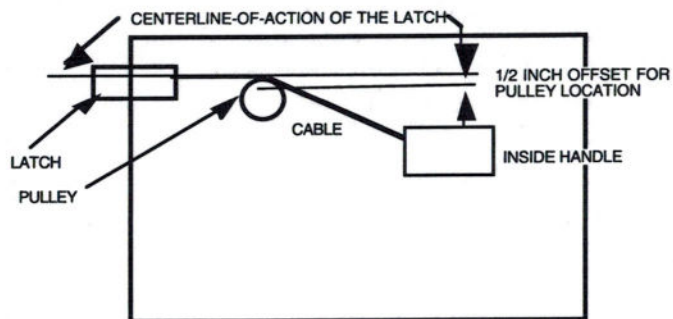


FOR DOOR HANDLE-TO-LATCH ATTACHMENT

- 1. LAYOUT** the best routing for the cable and location for the other parts, away from window or other interference. The cable must pull straight in line with the operation of the latch. The pulley allows the cable to change directions so that the handle does not have to be in perfect alignment with the latch. However, limit the offset of the handle from the latch so that the handle pulls properly on the cable.
- 2. DETERMINE** the best way to attach the cable to the latch. Loop and secure with a crimp connector provided . In most cases the loop should be about the size of a nickel.
- 3. THE PULLEY** location is determined by the latch centerline-of-action. Drill a 3/16" hole, 1/2" off that line-of-action and at least 3 inches away from the cable end and mount the pulley with screw, cable, washer(s) and nut. Be sure that the pulley is secure but able to rotate freely. Feed the cable through the pulley and attach the other end with the adjuster connection. Leave cable for future adjustment.



Watson's StreetWorks has an extensive line of street rod and custom car and truck parts with one of the largest selections of billet interior trim and electrical accessories. Check us out on the web at www.watsons-streetworks.com.

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CABLE INSTALLATION KIT

#L22C

This kit can be used to connect solenoids, actuators or mechanical door handles to door latches.

Parts included are:

- 30" cable, crimp connector and adjustable connector,
- Quality nylon pulley & mounting hardware.

Manufactured by Watson's StreetWorks Rod & Custom Products

Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. *Please read and understand all installation instructions before beginning.*

Planning and preparation will make the entire process easy and quick.

FOR DOOR LATCH SOLENOIDS OR ACTUATORS

- 1. LAYOUT** the best routing for the cable and location for the other parts, away from window or other interference. The cable must pull straight in line with the operation of the latch, solenoid, etc. The pulley allows the cable to change directions so that the solenoid/actuator can be located in a convenient place.
- 2. DETERMINE** the best way to attach the cable to the latch. Loop and secure with a crimp connector provided . In most cases the loop should be about the size of a nickel.
- 3. THE PULLEY** location is determined by the latch centerline-of-action. Drill a 3/16" hole, 1/2" off that line-of-action and at least 3 inches away from the cable end and mount the pulley with screw, cable, washer(s) and nut. Be sure that the pulley is secure but able to rotate freely. Feed the cable through the pulley and attach the other end with the adjuster connection. Leave cable for future adjustment.

