

# Installation Instructions OPTIONAL ALUMINUM COVER

Catalog# 130 0041 © 2015, 1990 Hurst Performance

**WORK SAFELY!** For maximum safety, perform this installation on a clean, level surface and with the engine turned off. Place blocks or wedges in front of and behind both rear wheels to prevent movement in either direction.

**CAUTION:** To avoid any possibility of bodily injury or damage to vehicle, do not attempt installation until you are confident that the vehicle is safely secured and will not move.

**NOTE:** The various protrusions on the shifter inhibit straight forward installation of cover onto shifter. Please follow instructions to avoid frustration.

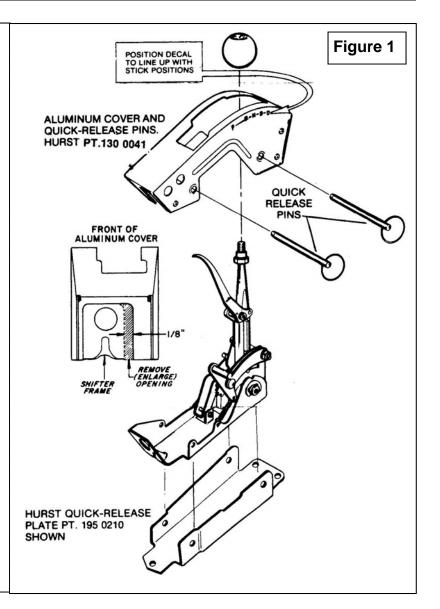
#### INSTALLATION

Remove knob from shifter. Move stick to Neutral. Lower the cover over the stick. Turn the cover carefully to allow the opening to clear the Reverse Lock-out knob at the front and the upper cap screw on the stick. Rotate cover toward the right and move forward over the cable mount. Cover should now drop into position. Install quick release pins.

## **REMOVAL**

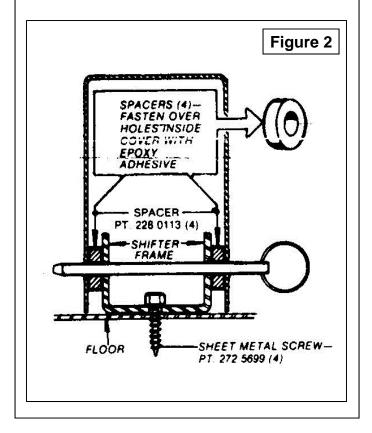
Remove the knob. Remove quick release pins. The cover should be lifted and moved slightly to the rear to clear front cable bracket. Rotate cover to clear Reverse Lock-out knob. Tilt the cover to clears screws on the stick and lift cover free.

Early shifter frames fit the aluminum enclosure. Later design frames require that the opening in the enclosure be enlarged as shown in Figure 1. The later shifter frame has a support and a welded seam on this right front end.



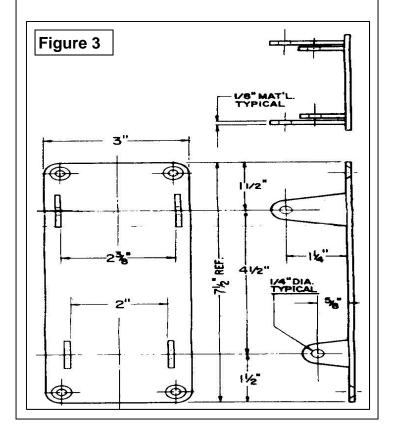
### FLOOR MOUNTING

If shifter is fastened directly to floor (Quick-Release Plate is NOT used). See Figure 2.



### QUICK-RELEASE MOUNTING

If you wish to fabricate your own quick-release plate, use these dimensions in Figure 3.



### IMPORTANT: RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE

### **Technical Service**

A highly trained technical service department is maintained by Hurst Performance to answer your technical questions, provide additional product information and offer various recommendations.

Technical service calls, correspondence, and warranty questions should be directed to:



**Hurst Performance Products** 

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