

PLEASE study these instructions carefully before installing your new throttle cable bracket. If you have any questions or problems, do not hesitate to contact our Technical Hotline at: 1-800-416-8628, from 7am-5pm PST, Monday-Friday, or via e-mail at: <a href="mailto:Edelbrock@Edelbrock.com">Edelbrock@Edelbrock.com</a>. Please fill out and mail your warranty card. Remember to include the model number of this product in the "Part #\_\_\_\_\_" space. Thank you.

• DESCRIPTION: The GM LS1 throttle bracket allows the use of early type throttle, kickdown, and cruise control cables when retrofitting a late model LS1 engine into an earlier chassis, when using a carburetor in place of the factory LS1 fuel injection system. This throttle bracket is included in our Performer RPM LS1 carbureted intake manifold, #7118.

|      | KIT CONTENTS                              |
|------|---|
| QTY. | <u>Description</u>                        |
| 2    | Cable Bracket (Large Opening)             |
| 2    | Cable Bracket (Small Opening)             |
| 1    | GEN III Throttle Bracket Base             |
| 4    | 6mm x 1.0 x 12mm Serrated Flange Hex Bolt |
| 4    | 6mm x 1.0 Serrated Flange Hex Nut         |

## INSTALLATION NOTES:

- 1. Attach the GEN III Throttle Bracket Base using the two rear driver's side manifold bolts.
- 2. Select the appropriate cable brackets for your application (large or small opening brackets) and attach them to the GEN III throttle bracket base with the appropriate number of 6mm x 1.0 x 12mm serrated flange hex bolts. (Note: In our retrofit of the LS1 into a 1974 Camaro, using a TH400R automatic transmission, we only needed one of the small opening cable brackets for the throttle cable, since a kickdown cable is not used. See Figure 1 for example.)



Figure 1 - Throttle Cable Bracket

Edelbrock Corporation

2700 California St. • Torrance, CA 90503

Tech Line: (800) 416-8628 • Office: (310) 781-2222 Fax: (310) 972-2730 • E-Mail: Edelbrock@Edelbrock.com