Fuse Box Bracket
1997-2004 Dodge Dakota
BHS577

Installation Instructions

Thank you for choosing to use HOOKER™ engine swap mounting brackets as part of your GEN3 HEMI Swap project. These mounting brackets are part of the most comprehensively engineered system of mounting components, headers and exhaust systems available for this application. Please read these instructions thoroughly before attempting installation.

PRE-INSTALLATION CONSIDERATIONS:

BHS577 Fuse box bracket is designed to support the power distribution box when the OEM battery tray is removed and the battery is relocated to the passenger's side of the vehicle using the Holley BHS576 battery relocation tray. See compatibility information below.

Visit www.holley.com for a complete selection of Transmission Crossmember, Headers, Exhaust, and more GEN3 HEMI support products to complete your Gen 3 Hemi Engine Swap.

COMPATIBILITY INFORMATION:

- 1997-2004 Dodge Dakota 2WD
- BHS576 Battery Relocation Kit

PARTS LIST:

Qty.	Description
1	Fuse Box Bracket

ACCESSORY PACK CONTENTS:

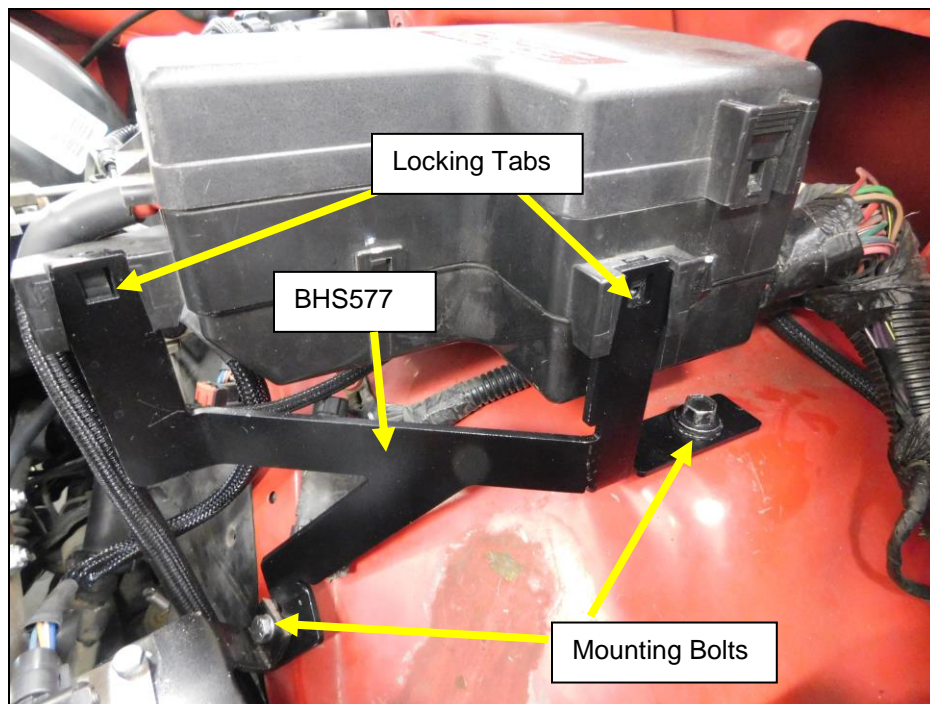| 2		1/4 - 20 x 1" Bolts
2		1/4 - 20 Flange Nuts
2	599R94	Decal – Blackheart 2" x 4"
1	199R12184	Instruction Sheet

Check the hardware package. If anything is missing, please contact Technical Service at 1-866-464-6553 or 270-781-9741.

TOOLS NEEDED:

Standard Socket Set
7/16 Wrench

INSTALLATION OF BLACKHEART BHS577:

1. Using the existing mounting points on the fuse box that correspond to the bracket. Install the BHS577 bracket into the (x2) slots on the fuse box until the tabs lock into pace as shown in **Figure 1**.

2. Using the OEM hardware or the supplied hardware, bolt the bracket to the inner fender using existing mounting points that correspond with the bracket.

Figure 1

Any questions? Please contact Technical Service: 1-866-464-6553 or 270-781-9741. For online help, please refer to: www.holley.com.

199R12184
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