



DSE 2003-2017 Dodge Viper Rear Jack Puck

Overview:

Aligning a jack through the belly pan to the rear frame is sometimes difficult, especially at the track or with the Gen V ACR Extreme rear diffuser strakes. This kit includes an aluminum clamp with a plastic puck designed to protrude through the belly pan for easier jacking access. This helps to prevent potential damage to the belly pan due to a misaligned jack.

The kit is completely bolt-on without modification to the car.

Compatibility:

2003-2017 Dodge or SRT Viper (all models)

Construction:

6061 T6, Black Hard Anodized Aluminum with black oxide coated stainless steel hardware and a high density plastic puck.

Ordering Information:

<http://dougshelbyengineering.com/Viper.html>

DSE-VP-JP-001: 2003-2017 Rear Jack Puck

Installation Guide:

- Remove the belly pan
(it may be possible to install by feeding the clamp through the belly pan but will be somewhat more difficult).
- Install the clamp over the rear frame crossmember behind the differential.
- Roughly center the clamp and install the puck with the 4 countersunk screws such that it can still slide on the frame.
(apply Loctite but do not tighten completely)
- Install the belly pan with the puck protruding through the square jacking hole. Do not tighten pan screws completely.
- *Note – there are significant possible variances in alignment during installation of the belly pan. The puck has been designed to allow for a large variance but observe alignment prior to tightening everything.*
- Once all is roughly installed, tighten belly pan bolts and jack puck bolts.
- Periodically inspect jacking puck to ensure the hardware is tight.

Thank you for your purchase!

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Vehicle Modification:

Modification of your vehicle with the parts identified above may alter its stock performance; the buyer hereby expressly assumes all risks associated with any such modification.

Disclaimer of Warranty:

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Rear Jack Puck Installed

