

CBK-1001 Heavy Duty Pickup Frame Clamp Bracket INSTALLATION MANUAL

APPLICATION:

TITANIUM SIGNATURE
SERIES
OR
TITANIUM SERIES WITH
GRAY FILTER BASE







Thank you for choosing FASS, from Diesel Performance Products, Inc.

FASS specializes in building extremely high-quality fuel products. We have earned an unsurpassed reputation for excellence in our industry by using only the highest-quality American-made components. In order to support our American workers and our American economy, more than 98+ percent of our products are manufactured completely in the United States.

Of course, that dedication to excellence comes at a price, but it is important to remember that price does not dictate quality-quality dictates price! We will never compromise by using cheaper, foreign-made components, like so many of our competitors do.

Customer satisfaction is our top priority and we strive always to provide outstanding customer service. Our Research and Development department, in conjunction with our Dealer Support Department, continually searches for ways to improve quality, expand our product line, and provide superb support. Our exclusive ViP Network ensures that customers receive the proper products and support at the local level. The extended four-year warranty is only available on products purchased from the network. There is no warranty on products not purchased outside the network.

For more information, contact Technical Support: Diesel Performance Products, Inc. 16234 State Hwy O. Marthasville, MO 63357 636-433-5410

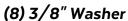


CONTENTS

NOTE: Owner's Manual available for download on our website,











(4) WA-2000



(4) WA-2002



(4) 3/8" x 5" bolt



CBK-1001 Installation Quick Guide

Remove the four WA-2002 spacers when installing on thinner frames as necessary.

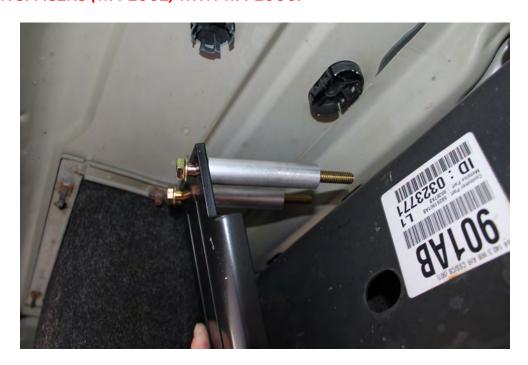


Be sure to place the four through holes toward the bottom when mounted on the frame.

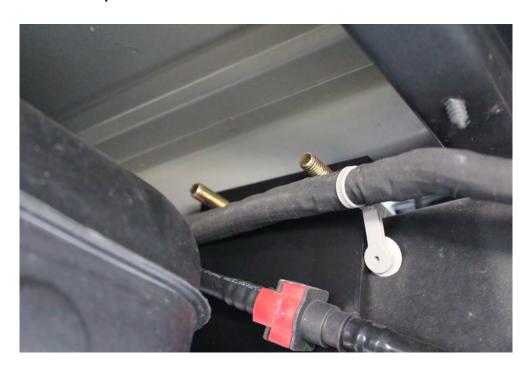




A. Using two 3/8" x 5" bolts and 3/8" flat washers, place them through the top holes of CB-1000. Place two WA-2000 spacers onto the 3/8" bolts and place over the frame rail in the desired location. NOTE: FOR THICKER FRAMES, YOU WILL NEED TO COMBINE THE SHORTER SPACERS (WA-2002) WITH WA-2000.

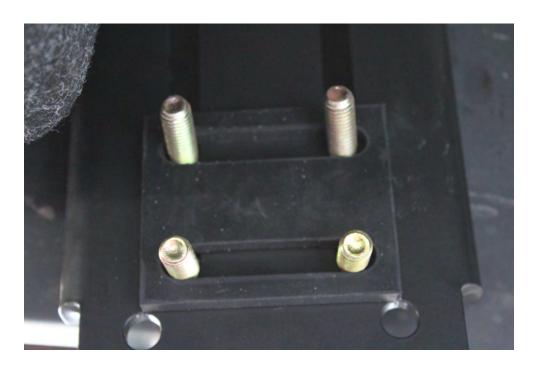


B. On the inside of the frame, install CB-1001 onto the two 3/8" bolts and secure with two 3/8" flat washers and 3/8" hex nuts. DO NOT TIGHTEN AT THIS TIME.





C. Insert the 3/8" bolts (and washers if equipped) <u>SUPPLIED WITH THE FASS Fuel System</u> Kit through the back of CB-1000 and hold them in place with RS-2002.



D. Install the two remaining 3/8" bolts with 3/8" flat washers through the bottom holes of the clamp brackets with WA-2000. Again, thicker frames will need to also utilize WA-2002. Secure the 3/8" bolts with the remaining 3/8" hex nuts and flat washers.





E. While holding the bracket straight, evenly tighten the mounting bolts.



F. Install the PBR-2001 or PBR-2002 onto the four 3/8" bolts and secure with the four 3/8" flange nuts (supplied with the FASS Fuel System kit). Place the three 1/4" FASS mounting bolts through the back of PBR-2001 or PBR-2002 as shown.





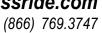


G. While holding PBR-2001 or PBR-2002 in the desired position, evenly tighten the 4 flange nuts.



H. Install the three WA-1001D spacers onto the three $1/4^{\prime\prime}$ bolts (supplied with the FASS Fuel System kit).





iesel Fuel Systems CBK-1001 Installation

Secure the Fass Fuel System with the three 1/4" bolts and tighten accordingly.

