



INSTALLATION INSTRUCTIONS

P/N: C3451

PARACHUTE PACK MOUNT

This kit is intended for use with the Competition Engineering Parachute Anchor Mount P/N C3450 but may be used with other similar kits.

PARTS LIST

- | | |
|------------------------------|--------------------------------|
| 1) Mounting Plate, Chute Bag | 1) Mounting Tube, Chute Bag |
| 1) Weld Bung, Mounting Tube | 1) Quick Release Pin 5/16"x 2" |

INSTALLATION

1. If the Chute Bag Mounting Plate is going to be attached to the Main Anchor Tube, the Chute Bag location should be determined first. If the Chute Bag is to be mounted to the rear body panel, the Chute Anchor Bracket should be positioned and tacked into place. Determine proper position of the Chute Bag. The bag is typically mounted at an angle so when the cable release is pulled, the Chute will be forced out of the bag and into the air stream.
2. Have a helper hold the bag at the desired angle and height, place the Chute Bag Mounting Tube in position and mark it for cutting. Mark the mounting location on the Main Anchor Tube. The Chute Bag Mounting Tube may need to be trimmed on both ends, depending on the application.
3. Notch the Weld Bung for the proper angle and fit, check it on the Main Anchor Tube where marked.
Remember: The tighter the fit, the better the weld joint.
4. The supplied Weld Bung tube is longer than needed to allow for adjustments. Once the Proper angle and fit is achieved, the Weld Bung can be trimmed so that it slips inside the Bag Mounting Tube at least 1-1/2 inches.

*For Technical Assistance, call Competition Engineering's Tech Line at
(203) 458-0542, (203) 458 0546 8:30am-5:00pm Eastern Time*

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5. With the Chute Bag Mounting Tube cut to length, slide it over the Weld Bung. Hold the Chute Bag in position to ensure it is in the desired location. Make any adjustments at this time. Tack weld the Chute Bag Mounting Plate to the Chute Bag Mounting Tube. The hole in the center of the plate is sized so it will help locate it on the tube properly.
6. Double check the position of all components and make any adjustments. Chute Bag Mounting Plate and Tube can be final welded at this time.

Note: Protect the vehicle body from welding sparks and heat.

7. Final weld the Main Anchor Tube Position the Chute Bag Mounting Tube with Plate over the Mounting Tube Weld Bung. Mark the tube one inch above the Main Tube and drill a 5/16" hole through the tube and the Weld Bung for the Quick Release Pin. Use care to drill straight and level. Be careful to ensure the Chute Bag Tube does not turn, during this step.

