

PROBEAM®

BY CUSTOM DYNAMICS®

ProBEAM® Accessory Mounting Clamp Installation Instructions

We thank you for purchasing the Custom Dynamics® Accessory Mounting Clamp. Our products utilize the latest technology and highest quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support. If you have questions before or during installation

Part Numbers:

PB-10-B	PB-15-C
PB-10-C	PB-175-B
PB-125-B	PB-175-C
PB-125-C	PB-20-B
PB-15-B	PB-20-C

Package Contents:

- Clamps (2)
- Allen Head Screws 3 mm (4)
- Allen Set Screws 2.5 mm (2)
- Hex wrench 3 mm (1)
- Hex Wrench 2 mm (1)

Fitment: Universal - 5/16" Mounting Hole

H-D® Engine Guards use 1.25" clamps



ATTENTION

Please read all Information below before Installation

Safety First: Make sure the bike is parked on a level surface and bike 's mechanical components are cool to the touch. To prevent electrical shock, disconnect the negative battery terminal from the battery before beginning installation of any 12V power accessory attached to the clamps.

Installation: Location/mounting area is up to the end-user to choose the best location and use the correct clamp size for the application. Custom Dynamics® assumes no liability for damage or injuries as a result of installation error.



Installation:

1. Select a suitable location to install the clamps.
2. Fit both clamp parts around frame tube or other suitable mounting area. Use the hex wrench and Allen head screws to fasten the clamp.
3. Locate the set screw hole on each clamp. Install the set screws with the provided hex wrench and tighten to make clamp stationary.
4. Mount your accessories to the clamp arms, the maximum diameter is 5/16". Mounting hardware for accessories is not included with this kit. Follow instructions included with your chosen accessory.

Note: When using this product in conjunction with Custom Dynamics® Billet Bullets or Mini Billet Bullets, special care should be taken to install the billet post. Since the post and hole are close to the same diameter, a gentle twisting of the post in a clockwise motion during insertion will thread the post through the mounting hole.

Questions? Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST