

Brey-Krause Model R-9016– ADJUSTABLE CAMERA MOUNT
For Brey-Krause R-1045/R-1025 Harness Truss



This kit allows a small, lightweight video camera to be mounted to the Brey-Krause R-1045/R-1025 harness truss for the Porsche Cayman/911. The original Brey-Krause camera mount has been redesigned specifically for this unique harness mount. The mount is 3-axis adjustable and features quick-release handles for easy positioning. It features a nylon retaining strap and cork base to protect the camera, along with sturdy aluminum and stainless steel construction.

Proper installation of this product is critical to its functionality and should only be done by a professional shop. Driving in a racing environment is inherently dangerous. Brey-Krause Manufacturing shall not be held responsible for injury, death, vehicle damage or other damage resulting from the use or misuse of our products.

Kit Contents

- Camera mount (1)
- Replacement 10-24 Nylock nut

Additional Required Items

- Brey-Krause R-1045/R1025 harness truss
- Small video camera

INSTALLATION INSTRUCTIONS

Step 1

Locate the ¼" shoulder bolts in the middle of the truss. Remove these bolts as well as the corresponding spacers in the truss.

Step 2

Position the camera mount as shown. The aluminum mounting bracket will take the place of the spacers that have been removed. Re-install the shoulder bolts and washers, but not the nuts. Install the new nylock nut supplied with the camera mount.

Step 3

Mount camera to the camera mount. Carefully screw the supplied T-bolt into the camera mount lug. Check that the thread has sufficient engagement into the camera. If it is too short, remove the retaining clip and T-bolt, and re-install them without one of the spacers that sit between the T-bolt and camera mount. Secure the camera with the supplied strap.

It is critical that you ensure the camera is secure on the mount, as it can otherwise become a projectile if the car is involved in an impact!

Step 4

Ensure that all fasteners are tight. The camera mount is adjustable in pitch, pan and height. The quick-release handles are of the ratcheting type. Turn the handle, then pull it out and return it to its initial position. Now hit the track! (But behave yourself – the camera is rolling...)