



Chasecam Rollbar & Tube Mounts

Product Manual

CAUTION!!!

We are not responsible for damage to your camera or your vehicle from using this device. Customer must take adequate precautions to insure that the camera is securely mounted and tethered. There is probably a ton of other legal stuff we should be saying here, but please, the main point is this, take responsibility for what you do. We don't condone any illegal activities. Use common sense!

For more information, products and accessories please visit :
www.chasecam.co.uk

Rollbar and Tube Mounts

The Rollbar Mount is designed to securely clamp to any round tube or piping and provide an easy method to attach a camera device using either the standard tripod mounting screw, or for attaching the ChaseCam bullet cameras, by using the ChaseCam collar.

Installation

Determine where you want to place the camera device. Suggestion: "dry fit" the location before securely clamping everything. For rollbar mounts using the the adjustable "knuckle", the knuckle can swivel around once you loosen the thumb screw on the side. If the rollbar mount is supplied with a ChaseCam Universal Adapter, you will need to lock it in place using the cap screw inside the rollbar mount collar.

Foam

The rollbar clamps are supplied with adhesive backed foam. This foam can be applied to the rollbar (recommended), or to the inside of the clamp. Future removal of the foam should not leave any unsightly residue. Foam is supplied to protect the rollbar from any scratches. Areas that the foam is to be applied must be cleaned of any oils or dirt. If you need replacement adhesive-back foam, give us a call.

Clamp the rollbar clamp using an Allen wrench.

Allen Bolt Chart

Inner Dia (Rollbar size)	Allen Bolt
.750 through 1.500	1/4-28
1.750 through 2.000	5/16-24
2.500	3/8-24

Tighten securely. The use of a serviceable "Loc-Tite"-type product is recommended for final installation.

Attach the camera or the collar to the top of the knuckle or adapter. Adjust the camera angle and tighten very securely by hand.