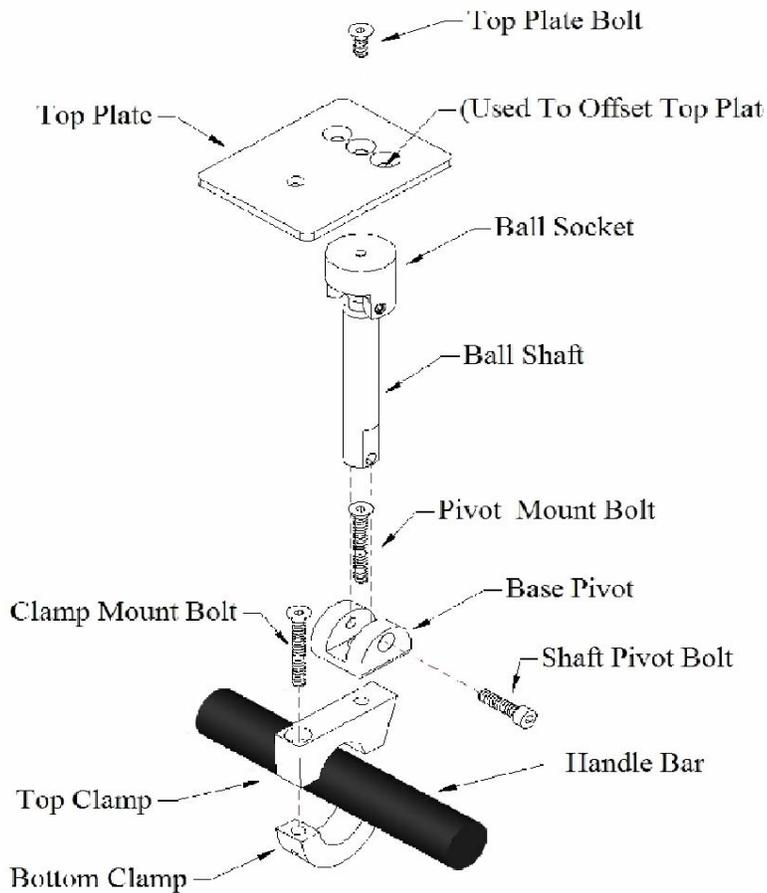
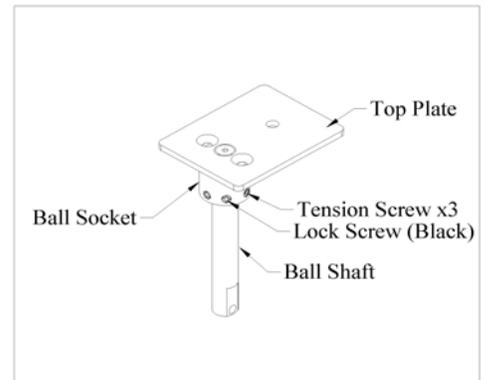


Instructions:



Instructions



Handle Bar Mount Instructions:

The Handle Bar Mount has a rotating top plate that can be installed with any one, of the three mounting holes, in the top plate. This allows for more flexibility in mounting. The mount is fully assembled and ready to install.

Step 1. Remove the **Shaft Pivot Bolt** holding the shaft onto the **Base Pivot**. Use supplied 5/32" allen wrench. Remove the shaft by lifting straight out. This allows access to a 1/8" head bolt inside the **Base Pivot**. Note: The **Base Pivot** can be turned to any direction needed.

Step 2. Remove the two fasteners holding the clamp together and separate the two halves.

Step 3. Slip the bottom half under your handle bar in a suitable location and re-install the top half. Tighten the **Clamp Mount Bolt** and the **Pivot Mount Bolt** until you cannot move the clamp assembly.

Step 4. Re-install the shaft from Step 1 and tighten that bolt.

Step 5. Decide if the top plate is mounted in a suitable mounting hole. If not remove the mounting bolt that holds it in place and re-install as necessary. Apply the supplied Velcro to the top plate and to the device you wish to mount.

Note: If necessary the (3) three small set screws in the ball-socket under the top plate may be tightened to add more resistance to movement. Adjust all three as equally as possible using the supplied 3/32" allen wrench. **Use the (black) set screw only to lock the ball/socket in one position.** When this screw is tightened down to the ball it will be necessary to loosen it again with the 3/32" allen wrench to move the top of the mount.

Adjustments to location or angle can be made by loosening the exposed 1/8" allen bolt in the bar clamp, without completely removing the mount assembly.