



## How to Determine what barclamp you need:

A=The distance in "mm" from the center of the left bolt hole to the center of the right bolt hole that hold your handlebars tight.

B= The distance in "mm" from the center of the front bolt hole to the center of the rear bolt hole that hold your handlebar tight.

C=The distance in "mm" from the center line of the front bolt holes to the center of the steering tube. **Be accurate!** On some models the lower handlebar perches can be rotated 180° which would change dimension "C". Be sure they are in the position you are going to use before you measure. If you are not sure which position you want, send measurements from both "C" positions, we may only have one choice available.

Helping Hint: measurements are made more accurate by using a straight edge to lay across the center line of the bolt holes and the center line of the steer tube. Sight over the top when lining up over the steer tube.

### *Optional:*

D= After removing the lower handlebar perches from the crown, measure the distance from the center of the lower perch mounting hole to the center of the steering tube hole.

