Centurion Arms LLC

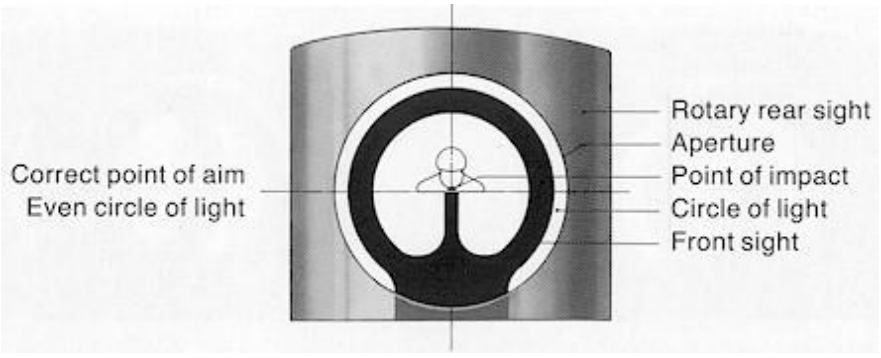
Professional grade firearms accessories

TO ADJUST ELEVATION:

Look down into the rear sight drum and you will see four vertical grooves running up and down inside of the drum. Opposing spring loaded catch bolts can be seen pressing outward from the spindle into an opposing pair of the vertical grooves. Slide the "fingers" of the sight adjusting tool down into the same two grooves where the catch bolts are located until the fingers rest firmly on the catch bolts. While pressing the sight adjustment tool down, slide the screwdriver shaft into the rear of the sight adjusting tool as far as it will go. The screwdriver shaft cams the fingers together which squeezes the catch bolts out of engagement with the sight drum and back into the body of the spindle. With one hand, hold the tool and screwdriver still, and now you will be able to rotate the outer sight drum either up of down on the spindle to change elevation. When you remove the sight adjusting tool from the sight, the catch bolts will pop back out again and engage the sight drum at the point you have chosen to set the elevation. You can now rotate the entire sight drum and spindle assembly together back to the appropriate range setting for the distance you are shooting at.

TO ADJUST WINDAGE:

Use the Phillips head screwdriver to loosen the clamping screw at the top rear of the sight ¾ of one turn. Now with the screwdriver, turn the adjusting screw, which is located at the right rear of the sight, clockwise to move the bullet point of impact to the left, or counterclockwise to move the point of impact to the right. After making windage adjustment retighten the clamping screw.

Sight adjustments are in the following increments

MODEL	¼ TURN ELEVATION=	¼ TURN WINDAGE	=RANGE
93	1.6 in. (4 cm)	1.6 in (4cm)	100 Meters