

QR-TS 3x25 SCOPE - SIGHTING IN:

ALL IOR TACTICAL SCOPES HAVE FINGER ADJUSTABLE KNOBS AND ACCURATE , AUDIBLE CLICKS.

IF YOU TRAVEL BY PLANE, DO NOT CHECK YOUR OPTICS. TAKE YOUR SCOPE & RINGS AND YOUR BINOCULARS ON BOARD.

SIGHTING IN:

NOTE: THIS PROCEDURE TAKES PATIENCE TO DO CORRECTLY BUT IS WELL WORTH YOUR TIME.

ZEROING THE TACTICAL SCOPE FOR ELEVATION

- 1] PLACE RIFLE ON SANDBAGS TO ENSURE A STABLE PLATFORM.
- 2] FIRE ONE ROUND AT SIGHTING IN TARGET.
- 3] MAKE YOUR ADJUSTMENTS IN 1/2 OR 1/4 MOA CLICKS, AS MARKED ON KNOB.
- 4] AFTER OBTAINING POINT OF IMPACT DESIRED, LOOSEN THE TWO LARGE OUTER SCREWS ON THE ELEVATION KNOB, ABOUT 3/4 TURN. **DO NOT TAKE SCREWS OUT AND DO NOT TOUCH SMALL CENTER SCREW** (SEE FIG .1)
- 5] WITH OUTER SCREWS LOOSE , GRASP TOP KNURLED PLATE WITH THUMB AND FORE FINGER TO INSURE "0" POSITION DOES NOT CHANGE. WITH OTHER HAND, TURN KNOB TO "0" MARK. YOU WILL HEAR CLICKS BUT POINT OF IMPACT WILL NOT CHANGE BECAUSE YOU ARE HOLDING THE PLATE IN PLACE. THE PLATE IS THE COMPONENT THAT MOVES THE RETICULE. AFTER MAKING THE ADJUSTMENT TIGHTEN THE 2 SCREWS AND TAKE ANOTHER 3 OR 5 SHOTS. OBSERVE YOUR GROUP.

FOLLOW THE SAME PROCEDURE TO ADJUST FOR WINDAGE.

WHEN FINISHED, MAKE SURE ALL SCREWS ARE PROPERLY TIGHTENED. NOW, YOU ARE READY TO GO.

IF YOU RUN OUT OF WINDAGE OR ELEVATION ADJUSTMENT:

LOOSEN THE TWO SCREWS, HOLD THE KNOB CILINDER IN PLACE AND ROTATE THE TOP KNURLED PLATE TO MAKE A COARSE RETICLE ADJUSTMENT. THE PLATE ROTATION WILL BE SMOOTH WITH NO CLICKS. RETIGHTEN THE SCREWS AND SHOOT ANOTHER GROUP. ONCE ON PAPER, MAKE THE FINE ADJUSTMENTS AND REZERO KNOBS FOLLOWING STEPS 3,4 AND 5.