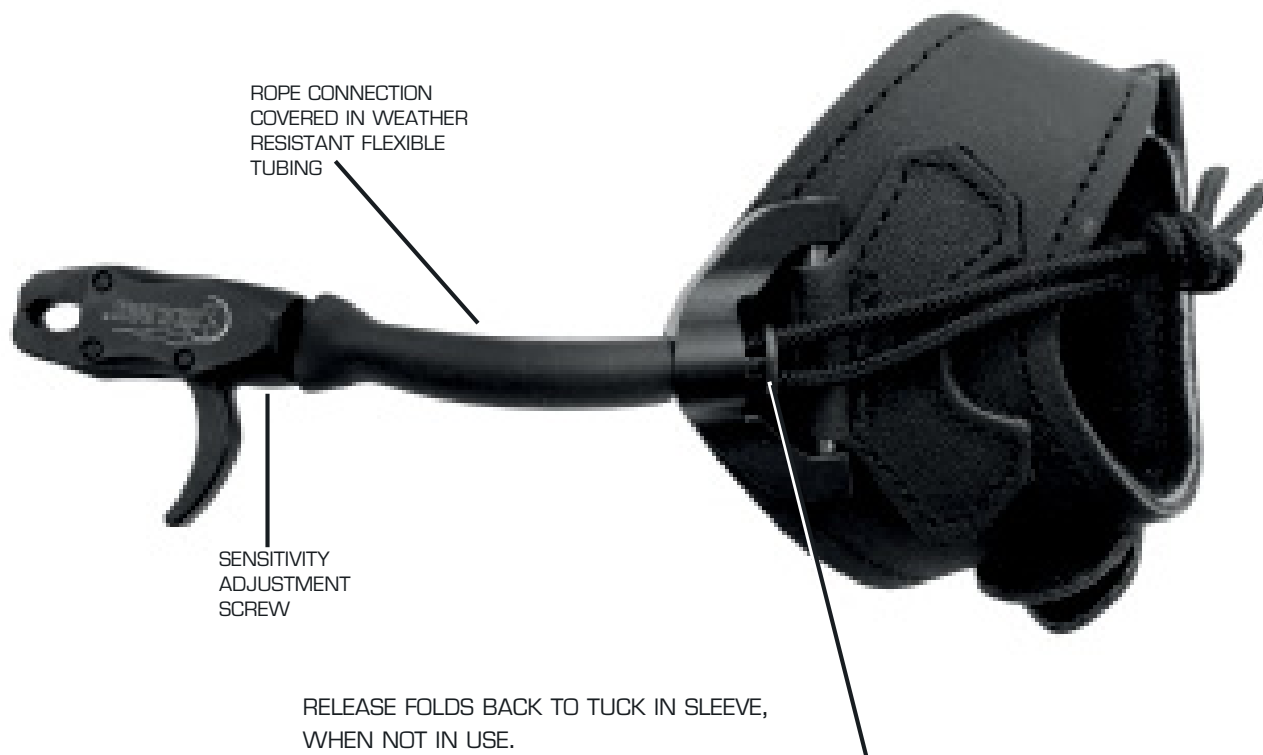




**PULL THE TRIGGER TO OPEN JAWS,  
LET UP TO CLOSE!**

THE BANDIT FEATURES A ROPE CONNECTION COVERED IN WEATHER RESISTANT FLEXIBLE TUBING, DESIGNED TO MAKE YOUR RELEASE READY IN HUNTING SITUATIONS WHERE SPEED IS KEY. HAS A NEW QUICK LOCK CONNECTION SYSTEM TO PROVIDE EASY ADJUSTMENT FOR ANY ANCHOR POINT. AVAILABLE WITH BLACK ANODIZED HEAD IN YOUR CHOICE OF BLACK LEATHER BUCKLE STRAP OR CAMO VELCRO® STRAP.



ROPE CONNECTION  
COVERED IN WEATHER  
RESISTANT FLEXIBLE  
TUBING

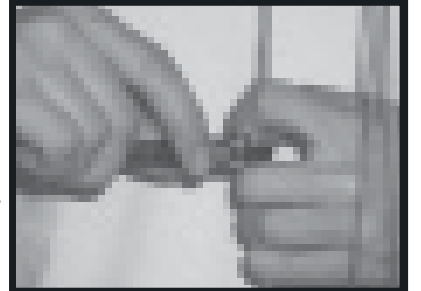
SENSITIVITY  
ADJUSTMENT  
SCREW

RELEASE FOLDS BACK TO TUCK IN SLEEVE,  
WHEN NOT IN USE.

**CALIPER SENSITIVITY ADJUSTMENT**

Sample A

(See Sample A) Hold bow string in one hand and pull release away from you with the other hand when making release sensitivity adjustments. **Never draw bow while setting sensitivity.** To achieve the lightest setting, turn the sensitivity adjustment screw in 1/4 turn increments until it fires prematurely. At this point, back the set screw out 1/16 turn until the release fires prematurely at a pull of around 50 lbs. or greater. Then, back the screw out 1/4 turn (1/2 turn for Assassin Models) and your release will be at its lightest suggested setting. Back the screw out 1/8 turn at a time for a stiffer trigger. Use blue Loc-Tite (#242) if screw is adjusted more than once! Not for use with thinly braided rope loops or rope material under 2mm dia. Call us for quality rope loop made for these release aids!



**WARNING:**

ALWAYS INSURE RELEASE IS ADJUSTED TO A SAFE SETTING BEFORE DRAWING BOW!  
NEVER DRAW BOW WITHOUT AN ARROW!  
NEVER POINT YOUR BOW IN AN UNSAFE DIRECTION!  
THINK AND ACT SAFELY!

**WARNING:**

- \* NEVER DRAW BOW WITHOUT AN ARROW!
- \* ALWAYS POINT BOW AT A SAFE TARGET! NEVER POINT BOW IN AN UNSAFE DIRECTION!
- \* DO NOT LET GO OF THIS RELEASE DURING THE SHOT PROCESS!
- \* ALWAYS KEEP ALL FINGERS BEHIND TRIGGER, WHEN DRAWING BOW, UNTIL READY TO FIRE!
- \* NEVER PULL THE RELEASE TOWARD FACE WHEN DRAWING BOW!
- \* INSPECT EQUIPMENT BEFORE USE TO INSURE PROPER OPERATING CONDITION!
- \* FAILURE TO FOLLOW THESE WARNINGS COULD RESULT IN EQUIPMENT DAMAGE OR INJURY!
- \* THINK AND ACT SAFELY!