

Extreme Shock Battery End Cap for 'S' Style Lighted Nock Installation Manual

Extreme Shock End Cap Installation

- a) Remove the nock from the arrow.
- b) Remove broadhead/field tip.

Note: Back pressure can cause glue to not set if broadhead or field point is not removed.

- c) Screw the Aluminum end cap onto the nylon screw. (Fig 10)
- d) Roll the O-ring onto the groove from the tip of the end cap. (Fig 11)

Note: If you decide to use gel type super glue, please practice inserting the end cap first before applying glue inside the arrow shaft to ensure that you can insert the end cap within a few seconds.

- e) Clean the inside of the shaft with acetone using a Q-tip, then let dry.
- f) Apply a bead of super glue gel to the inside surface of the shaft (Super glue gel such as Firenock AGOGEL is recommended).
- g) While the glue is still wet, insert the end cap into the arrow shaft. The O-ring ensures that most of the glue is pushed to the back behind the end cap.
- h) Push the screw until the screw head is flush with the arrow shaft. (Fig 12)
- i) Hold the arrow with nock side down for 30 seconds to ensure glue sets around the O-ring.
- j) Try to tighten the screw a little, if it feels finger tight, the end cap is installed properly.
- k) If the end cap is still loose, repeat steps (f) thru (k) as instructed above.
- l) Unscrew the screw from the shaft. (Fig 13)
- m) Wait till glue totally dries,

Note: It is recommended to let the glue dry overnight, as the vapor from super glue can form a film on the battery and/or battery positive wire-holder and render both non-conductive. If you do not want to wait, tape over the battery and connectors to prevent glue vapor from depositing over the battery and the connector, otherwise the circuit and battery will be ruined.

- n) Follow the rest of the installation manual that comes with your Firenock to complete the installation of your lighted nock.

CAUTION: Do not install any O-ring on the battery casing, the battery-pin O-ring is always needed.

Schematic installation procedures for Extreme Shock Battery End Cap for 'S' Style Lighted Nock



Fig 10



Fig 11



Fig 12



Fig 13

