

## Fireock "A" Style Extreme Shock Battery End Cap Installation Manual

### Extreme Shock End Cap Installation

- Remove the plastic nock that comes with the arrow.
- Remove broadhead/field point.

**Note:** *If broadhead or field point is not removed, back pressure can cause the glue to not set.*

- Screw the extreme shock end cap onto the tool. (Fig. 1)
- Roll the O-ring into the first available groove of the end cap. (Fig. 2)

**Note:** *Please practice inserting the end cap first before continuing to ensure fluency.*

- Clean the inside of the shaft with an acetone-soaked Q-tip, then let dry.
- Apply a bead of super glue gel (AG0GEL recommended) to the inside surface of the shaft.
- While the glue is still wet, insert the end cap, with pointed side down, into the arrow shaft. Push the tool until it is flush with the arrow shaft. (Fig. 3)

**Note:** *The O-ring will ensure that most of the glue is pushed behind the end cap.*

- Hold the arrow nock side down for 30 seconds to ensure the glue sets around the O-ring.
- Try to tighten the screw. If it feels finger tight, the end cap is installed properly.
- If the end cap is still loose, repeat steps (f) thru (i) as instructed above.
- Unscrew the tool from the shaft. (Fig. 4)
- Wait until glue dries before use.

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

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

**Caution:** *The battery-pin O-ring is always needed, however do not apply a battery casing O-ring when an end cap is installed.*



Fig 1



Fig 2



Fig 3



Fig 4

