Elk Call Kit

Kit Features:

- · Rigid ABS Plastic construction
- Designed by Game Call Professionals
- · Factory tuned sound board
- Optional lanyard cord available

Required Accessories:

- Blank required: 1-1/2" x 1-1/2" x 2-1/2" to 4" L
- 7mm Pen Mandrel
- Jam Bushing set: #PKGCALL2BU
- Drill Bits: #FB58 5/8" #FB78 7/8"

Preparing the Blank:

• Cut your blank to the desired length of this call. Mark the center of the square ends. Drill a 7/8" hole -3/8" deep first then continue with a 5/8" bit centered through the blank.

DIAGRAM B / TURNING THE BLANK

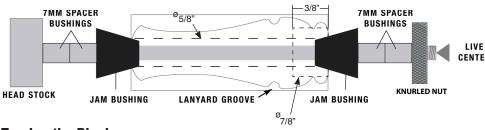
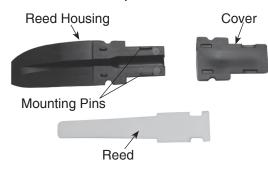




DIAGRAM A / PARTS LAYOUT



Turning the Blank

- Mount spacer bushing and a jam bushing, wide end in first. Insert the blank and the remaining jam bushing narrow end in. Follow with spacer bushings. (see Diagram B)
- Use either a mandrel saver or a knurled nut to lock into place.
- Turn the blank down to the profile of your choice.
- Cut a groove to attach the lanyard cord.
- Sand and finish. Use penetrating oil for wood, or One-Step™ plastic polish for acrylics.

Assembly (see dia. C)

- Affix the reed over the reed housing-mounting pins. Lay the cover over to match.
- Insert this assembly, smaller diameter first, into the larger opening until firm.
- Slide O-ring over Reed. This can be positioned to alter sounds. Blow into open end of blank to produce sound

DIAGRAM C position the reed



NOTE: The larger (7/8") diameter of the reed housing will seat in the blank's 7/8" hole. It does not have to be inserted all the way, only just enough to be held in place

Tips & Techniques

- · Made to persuade bulls to start calling. This call delivers excellent sound
- Easily manipulate the "sweet spot" of the tone board to crank out quality bugles, grunts, squeals, cow and calf sounds.

DIAGRAM D / BUSHINGS

