

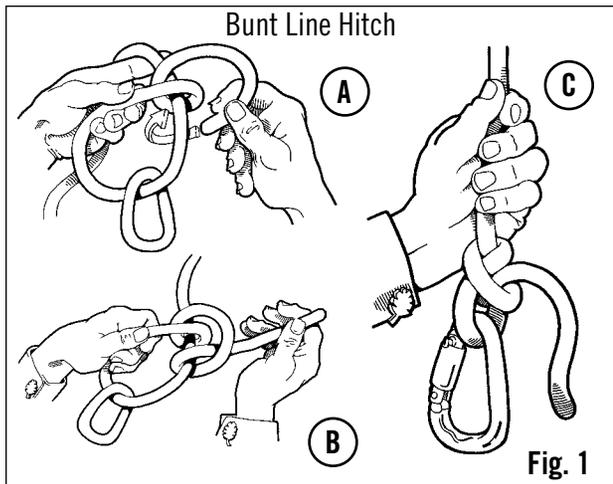
The BIGshot Snap

THE BIGSHOT SNAP is designed to hold the strap portion of the BIGshot pouch while the user takes aim. Because the BIGshot is designed to reach different heights without over firing, it is strongly suggested that you learn its limitations without use of the snap first, that way you may better gauge the strength of your pull and form a more accurate shot.

INCLUDED: 4mm prusik cord, retaining strap, Wichard snap.

BIGshot™
SHERRILLtree.com

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Components:

Snap with release cord
4mm Prusik cord
retaining strap

1. Tie prusik cord to the snap using a bunt line hitch (FIGURE 1).
2. Wrap the cord around the pole 4 times and tie back to the snap again using an anchor knot (FIGURE 2). Take care to draw as much slack from the line as possible for a tight fit.
3. Slip the retaining strap through the snap below the releasing bar and tie it around the pole (FIGURE 3). This strap will help to keep the snap from flopping back and hitting the shooters fingers upon release of the Big Shot pouch.
4. Slide the snap to the top end of the pole and clip the Big Shot pouch into the snap (FIGURE 4). Make sure the snap is clear of debris and locks securely.
5. To tension Big Shot; grasp the pouch near the tubing with one hand and the snap prusik with the other and pull both at the same time into position (FIGURE 5) and slowly release. You are now ready to release the shot.
6. Place your holding hand on the pole at the same level as the pouch (FIGURE 6). Be careful to keep your fingers on the back side of the pole so they don't get slapped as the pouch passes by.
7. Double check the target area for hazards, sound a verbal warning and aim your shot. Don't get your eye near the snap or pouch. Pull the release string on the snap from the very end to avoid contact with the snap when it springs back (FIGURE 6A).



Fig. 2

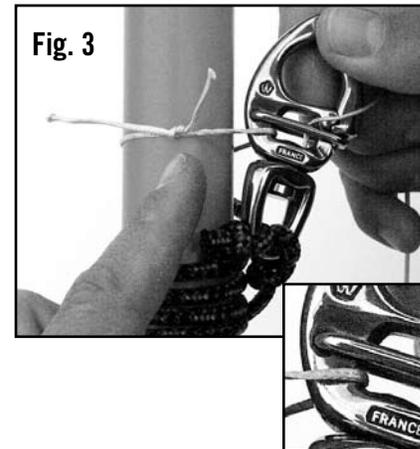


Fig. 3

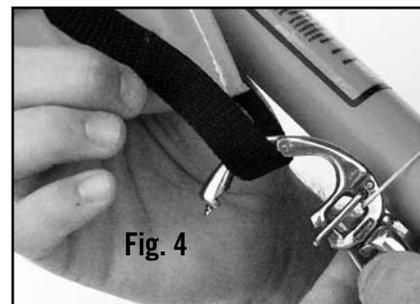


Fig. 4



Fig. 5

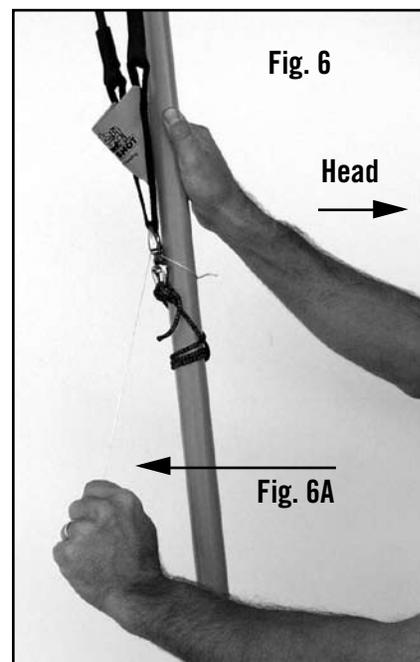


Fig. 6

Fig. 6A