

E-Z Cane Handle Fastening System

The E-Z Cane Fastening System consists of a 3/8" Hanger Bolt and a Threaded Insert that fits all of our cane handles that have a two piece ferrule system. It provides a simple, strong attachment method for adding a metal cane handle to a wooden shaft, it also allows for the user to change handles quickly and easily to suit the occasion.

Note: One piece cane handles have a different thread and therefore will not work. The 3/8" Hanger Bolt can also be used to secure our Ice Axe cane handle to a shaft.

Step 1- Make sure the top of the cane is square to the shaft so the handle will align properly when installed. Locate the center of the cane shaft and drill a 7/16" hole, between 2" and 2 1/4" deep.

Step 2- Thread the Insert onto the machine thread end of the Hanger Bolt until the threads are completely bottomed out.

Step 3- Mix some two part Epoxy or other industrial strength adhesive and add about one TBSP to the hole in the shaft, allowing it to run down the sides of the hole as it is added, more adhesive may be needed to fill the hole around the Bolt, depending on the depth of the hole.

Step 4- Insert the Hanger Bolt with attached Threaded Insert into the 7/16" hole and make sure that the Insert is tight to and perfectly centered on the top of the shaft, also make sure that the adhesive is within 1/8" of the top of the hole with Bolt inserted, add more adhesive if needed, allow adhesive to cure.

Step 5- Assemble the Cane Handle on to the Threaded Insert and you are finished, for a more permanent attachment you can use Blue Thread locker on the components. Enjoy your new cane!

