

FOLD N HOLD

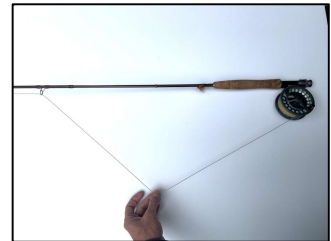
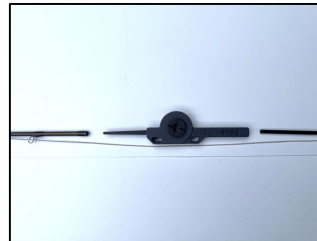
Your Fly Rod's New Best Travel Buddy – safe and simple transport method for your fully rigged fly rod!

INSTRUCTIONS FOR USE:

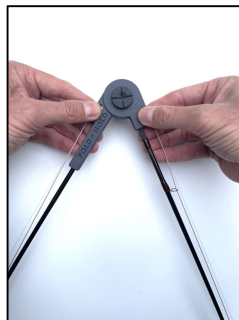
1) Attach the fly/hook to the rod's hook keeper (or to the guide), so that the line and leader run parallel to the rod.



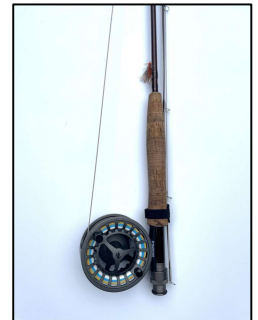
2) Pull apart rod at midpoint, and insert **FOLD N HOLD** in line with rod. Put slack in the line prior to inserting the **FOLD N HOLD** to prevent the rod tip from bending or breaking when folding the rod over.



3) By holding the legs of the **FOLD N HOLD**, fold rod assembly in half, rotating 180 degrees. Keep an eye on the rod tip as you fold to make sure it doesn't bend excessively, or else you may need to add some more slack in the line. *Do not fold the rod by holding the actual rod, or damage may occur to the rod ferrules or sections.*



4) At the opposite end of the folded rod assembly, use the included strap to hold the rod tip tight against the thickest section of the grip to protect the tip from damage.



5) Make sure that the fly line and leader/tippet have laid down in the groove of the curved section of the **FOLD N HOLD**, then tighten up the drag on the reel, and reel in any excess line to hold things tight.



HELPFUL TIPS:

- There are two different sizes of screw-in male ferrule tips included in the packaging, which are noted on the tips as "3-5" and "5-7". These sizes are only guidelines for those respective rod weights, so use whichever tip fits your rod the best.
- To prevent damage to your rod, the replaceable screw-in male ferrule tips are engineered to break if you put too much force on the rod when folding. If this happens, simply unscrew the broken male ferrule tip and replace it with one of the spare tips provided. Need more tips, reach out to us anytime!
- The slotted circular screw head in the middle of the **FOLD N HOLD** works great for holding practice yarn on the end of your leader when you want to keep your rod rigged and ready for casting practice.

