

Thank you for your purchase from Corn Field Crappie Gear

“Where we build quality crappie fishing gear on beautiful Kentucky Lake”

Cable Save’R Installation Instructions

1. Remove hose from clamps. You will need an allen wrench for this.
2. Heat hose at 220°F for 15 minutes. Insert transducer cable into the hose. The hose has been precut. This is best done with a flat head screw driver.
DO NOT push on transducer cable with the screw driver as this could damage the transducer cable.
Use the flat head screw driver to open the slot up on the precut hose, then push cable into open slot with your fingers.
3. Assemble the aluminum clamp to the trolling motor shaft close to the underside of the trolling motor head. (The top of your motor) The trolling motor needs to be in the stow position. The clamp will extend up as seen in figure 2.
4. Assemble the bottom bracket on the flange near the motor extending up. See figure 3
5. Clamp hose onto the bracket, transducer end first, leaving some hose to go down the side of the motor to the transducer. Be sure to cover as much of the cable as possible. (Figure 3) Tighten small end of clamp around the hose.
6. Pull the hose and cable to the top end and tighten hose in clamp. Pull hose somewhat tight. Hose should not be floppy but not so tight that the coils are stretched out. See figure 1. You will need some coils for stretch when the motor turns and the cables wind up around the shaft.

Figure 1



Figure 2

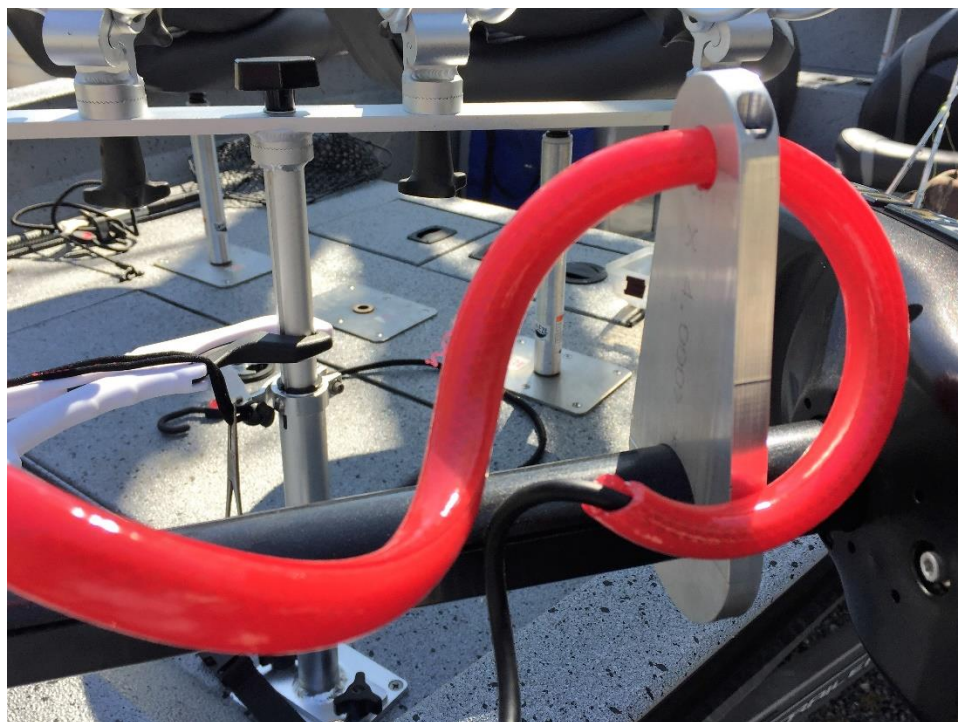


Figure 3

