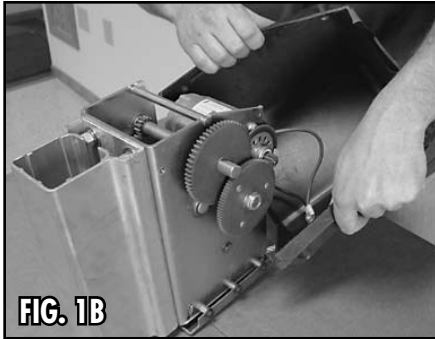


STEP 1:

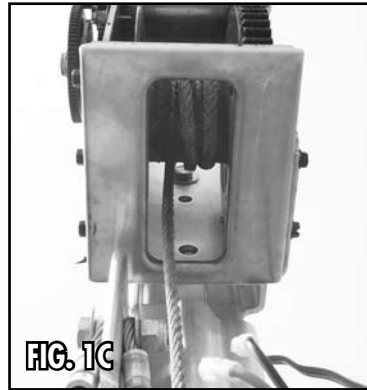
Lower cradle all the way so all the cable is out of winch. Remove four attachment screws from plastic winch cover with large flat end screwdriver (FIG. 1A).



Pull open and remove plastic winch cover. NOTE: It will be difficult to get the cover around the gears (FIG. 1B).



Remove the fasteners that holds the end of the cable to the drum. Feed the new cable up through the bottom hole as shown in FIG. 1C and route over the top of the drum feeding the end through the access hole in the gear side.

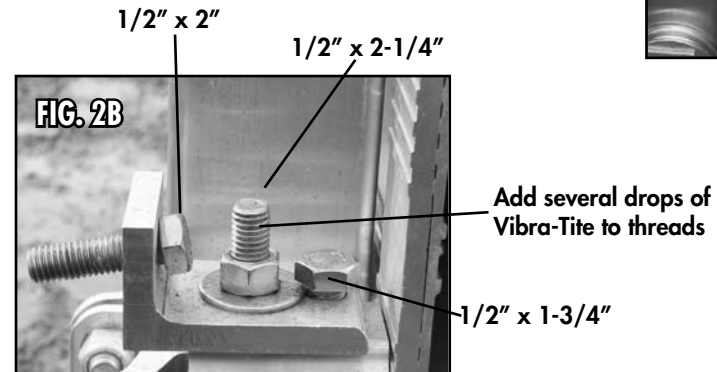


Attach the new cable to the drum as shown in FIG. 1D and torque to 5 ft/lbs.



STEP 2:

Remove the inner 1/2" x 1-1/4" bolt from the outer 2-1/2" cradle clamp and slide the clamp out far enough to insert a 1/2" x 2-1/4" bolt up through the inside of the clamp making sure that the flats of the bolt head nest in the nut track area of the clamp. Insert a 1/2" x 2" bolt in the winch cable bracket and place it over the 2 1/4" bolt and insert the 1/2 x 1-3/4" bolt into the remaining hole (FIG. 2A), place 1/2" washer and nut over the bolt and torque both fasteners to 50 ft/lbs (See FIG. 2B). Place several drops of Vibra-Tite onto the threads of the protruding 2 1/4" bolt and thread on the eye nut until it is bottomed on the jam nut and then back it off just enough so that the nut is positioned at 12:00 o'clock and 6:00 o'clock (See FIG. 2C). See note below.



IMPORTANT NOTE: Vibra-Tite takes 24 hours to fully cure. Do not operate the winch until the appropriate amount of time has elapsed while maintaining the 12:00 o'clock and 6:00 o'clock eye nut position.

