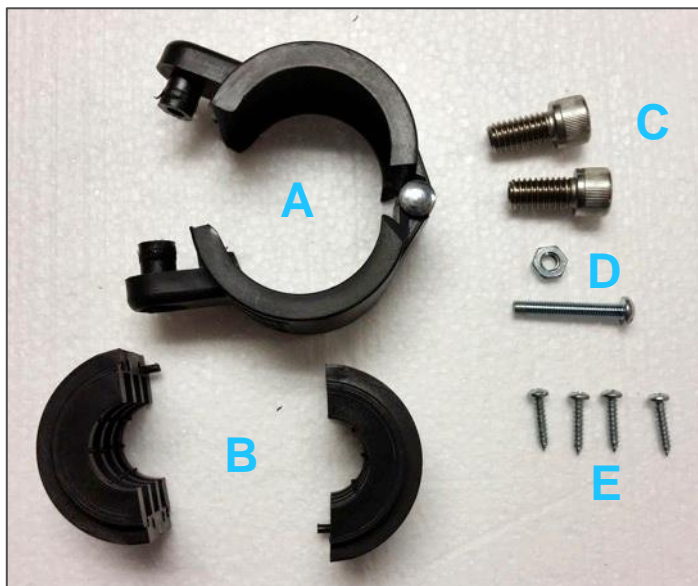

HOSE RETRACTOR MANUAL



WHAT IS IN THE KIT -PARTS



Hose Retractor



A. Hose Clamp

B. Hose Sleeve

C. (2) pcs. Mounting Bolts

D. Bolt & Washer for Hose Clamp

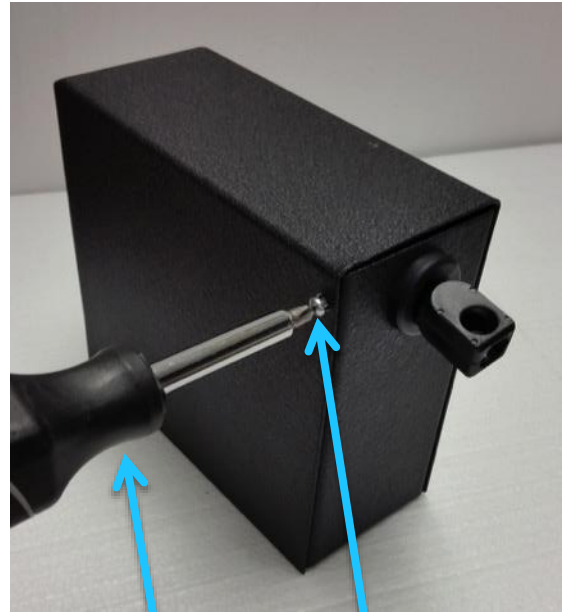
E. (4) pcs. Screws

TO ADJUST TENSION &/OR MOUNT HOSE RETRACTOR YOU MUST FIRST OPEN THE ENCLOSURE

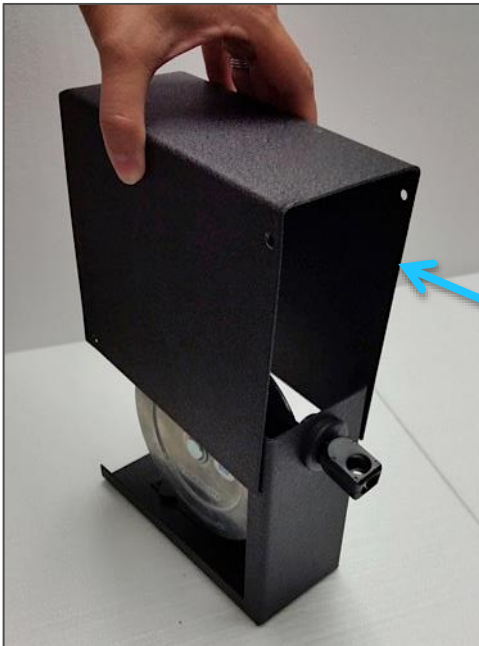
Opening Enclosure

Stand enclosure on its side
Using a phillips screw driver
remove the 4 screws, 2 on
each side of the enclosure.
See Figure 1.
Carefully slide the outer part
of the enclosure off. See
Figure 2.

Figure 1. Removing Screws



Remove (2) screws one on the top
and one diagonally opposite



Lift to remove

Figure 2. Removing enclosure top

TO ADJUST TENSION

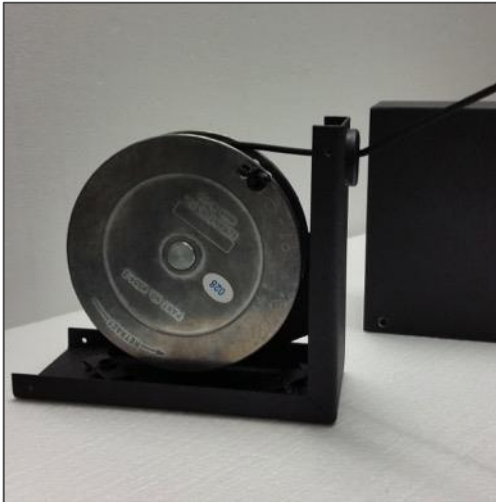


Figure 3. opened enclosure



Figure 4. adjusting tension

With retractor enclosure open either pull a line of cord off of reel to **decrease tension** or add a line of cord back onto reel to **increase tension**.

CAUTION: You may need to pull out a length of the cord in order to have enough cord to work with while trying to add or take off a line of cord.
Use caution, due to the tension of the cord, it could spring back and cause injury. Be sure to hold securely.



Figure 5. adjusting tension

NOTE: There is 12 feet of retractable cord on the reel.

ATTACHING CABLE TO RETRACTOR

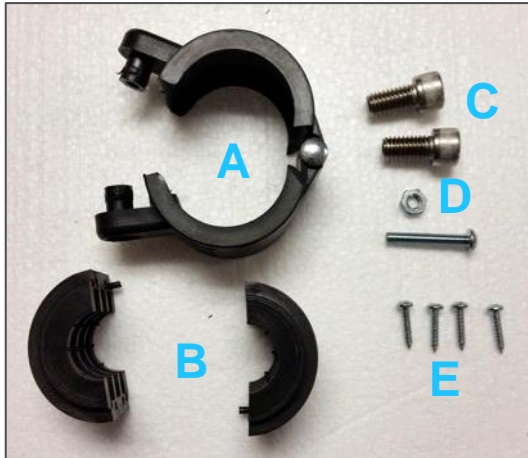


Figure 6. parts

Put Hose Sleeve around hose, secure it with the 4 screws provided. Before tightening slide it into place on the section of hose where you want it to be. See Figure 7.



Figure 7. attaching hose sleeve



Figure 8. Top part of the hose clamp

Using Hose Clamp place that around the outside of the secured hose sleeve, ensure that the top part of the clamp is facing up and in the direction of the reel, see Figure 8. Then while holding in place snap Hose Clamp onto piece at the end of the cord see Figure 9. Secure with bolt & washer (D) provided, see Figure 10.



Figure 9. attaching hose clamp



Figure 11. What it should look like when complete

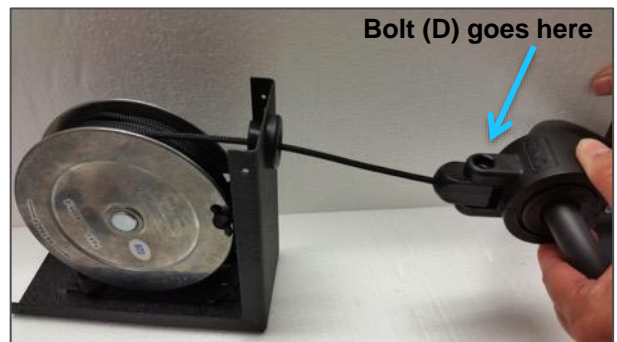


Figure 10. secure hose clamp to cord with bolt

TO MOUNT RETRACTOR TO WALL OR POLE



Figure 13. enclosure bracket with 2 pre-drilled holes for mounting



Figure 12. pre-drilled hole for mounting

1. With Retractor enclosure open, mount through the (2) pre-drilled holes in the bracket portion of the enclosure. See Figures 12 & 13.

CAUTION When mounting the Cord Retractor to the surface. It is essential that you use the proper bolts for the type of material that you are mounting it to, and to be sure to securely anchor it to withstand repeated use. For example: use concrete anchors on concrete walls.

IMPORTANT We recommend using anchor bolts that have a minimum pullout of 1600 lbs. and shear of 1900 lbs. and rubber washers to seal the area. Pre-drilled holes can accommodate a 3/8" bolt/anchor.

Figure 14. Putting cover back in place



2. Once the retractor is securely mounted. Put the enclosure cover back in place and secure with the 4 screws provided. See Figure 14.