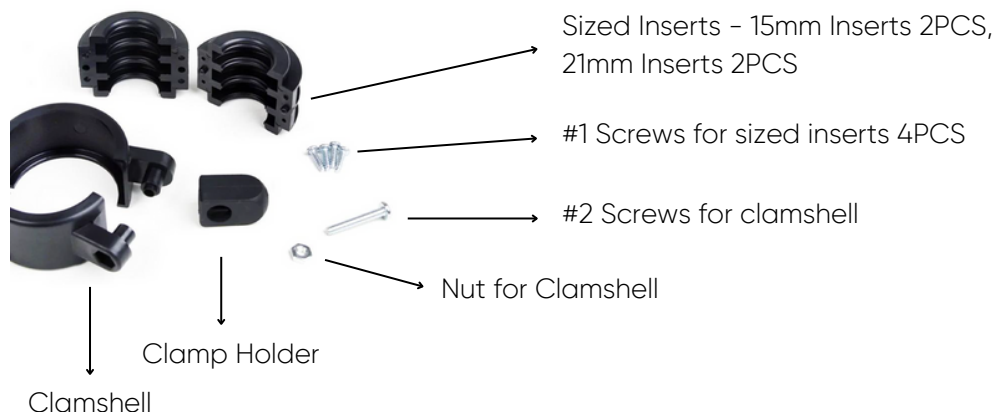


CABLE CLAMP PACKAGE



OTHER HARDWARES



RETRACTOR INSTALLATION

To begin the installation, install the retractor to the wall or pole.

To allow for maximum usable cable length, mount the retractor above and as close as possible to the charging station, while still allowing the cable to be suspended above the ground when fully retracted.

FRONT MOUNTING WALL

According to Front Mounting Bracket,

- 1.1 Drill the M6 Holes >40mm depth to fit M6-40 Bolt
- 1.2 Install the #3 Wallmount Anchor Bolts into the Holes
- 1.3 Mount the Retractor onto the wall by fastening the Bolts

Shown in Figure 1.1 and Figure 1.2

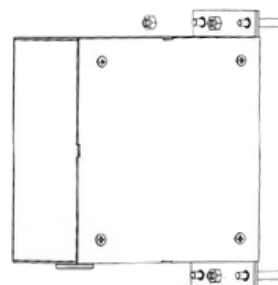


Figure 1.1



Figure 1.2

CABLE CLAMP INSTALLATION

- 2.1 Select a suitable-sized insert for the EV Charging Cable (15mm inserts 2PCS or 21mm inserts 2PCS)
- 2.2 With the #1 Screws, fasten the sized Inserts to the correct position on the EV Charging Cable. As shown in Figure 4.1
- 2.3 Put the sized insert into the clamshell. With #2 screw and the nut, lock the clamshell to the clamp holder. As shown in Figure 4.2, Figure 4.3 and Figure 4.4

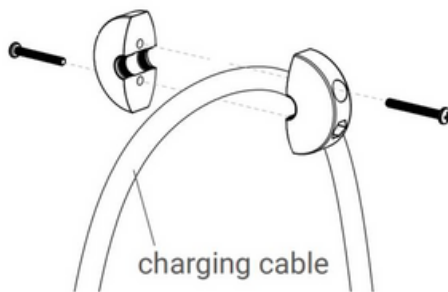


Figure 4.1

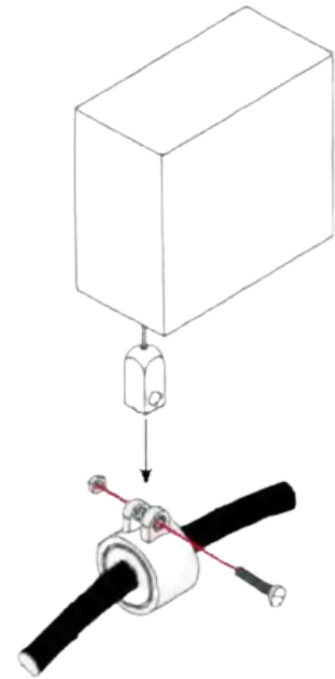


Figure 4.2

Note: Clamp Position on EV Charger Cable

Before tightening, slide the sized insert to the desired section of the cable. The desired location depends on the length of the cable and the mounting height of the retractor. You may need to test fit to determine the desired length.



Figure 4.3



Figure 4.4