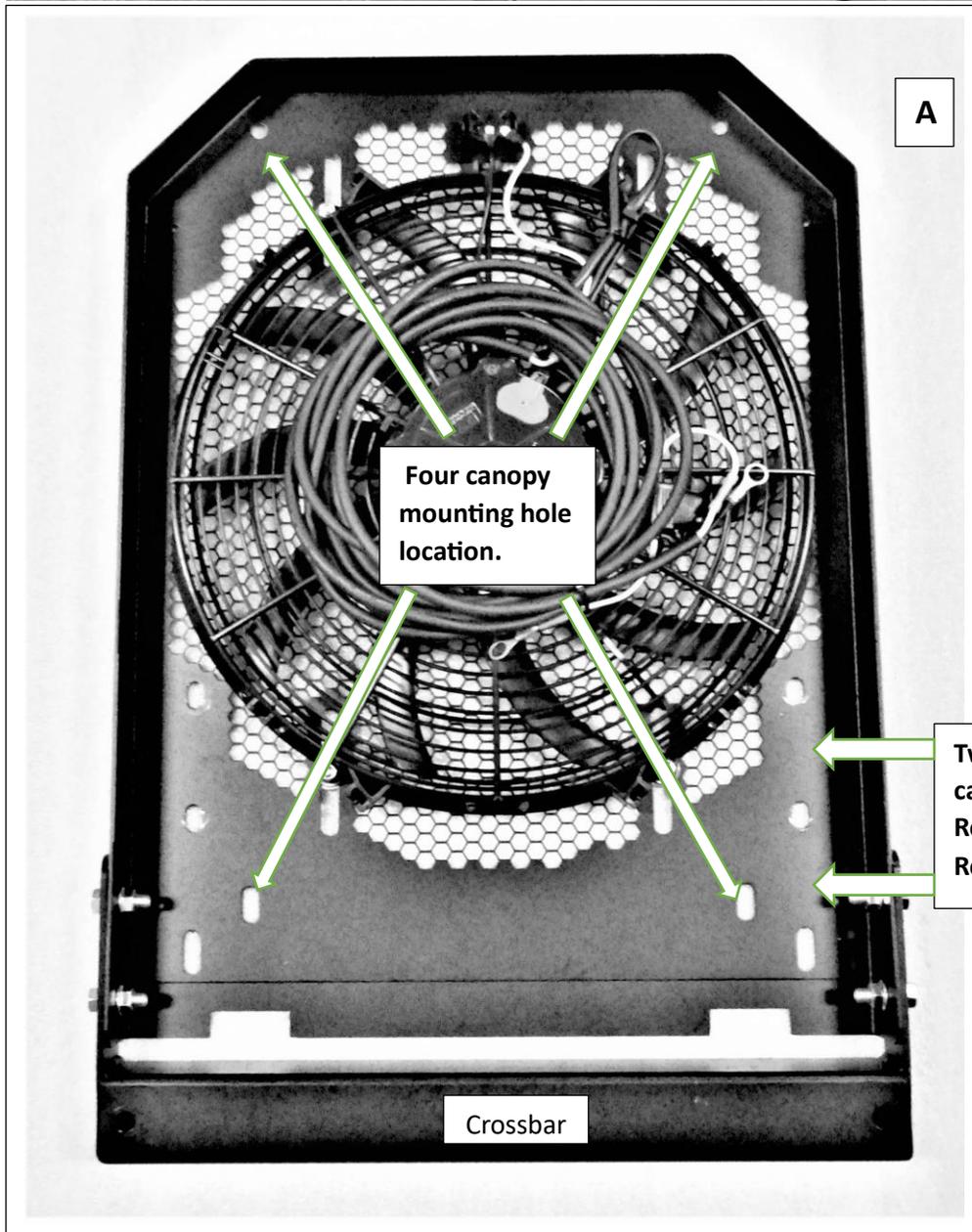


Mounting Universal Cage with B7 Adapter Bars



A

Four canopy
mounting hole
location.

Two locations for mounting
cage to a forward leaning
Rollover Bar.
Reference pictures B & C.

Crossbar

Mounting Fan Cage to Cross Bar



Cage Mounting Hardware

4- 3/8" lock nuts

4- 3/8" split lock washers

4- 3/8"-16 x 1" Shoulder Bolts



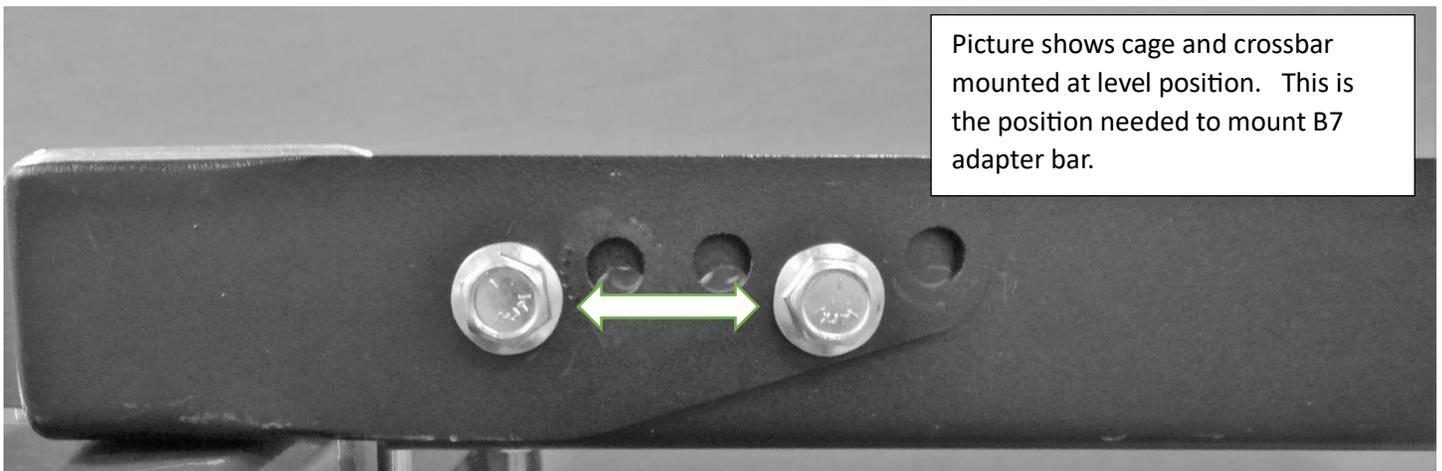
Mounting cage to the crossbar.

1 First mount cage at the pivot location shown, insert 3/8" bolt from the outside in, then fasten the split washer and lock nut.

Do not tighten yet.

2 Then adjust the cage to the level position for your rollover bar. Insert second bolt the same as the first.

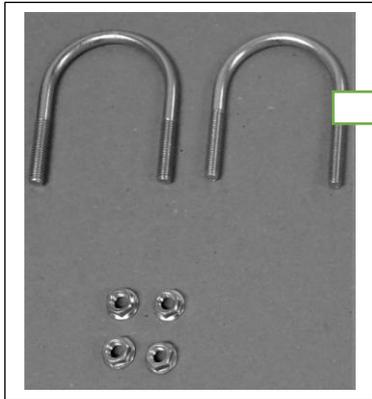
You may have to hold the cage in place while tightening all the bolts.



Picture shows cage and crossbar mounted at level position. This is the position needed to mount B7 adapter bar.



- 2 - 3"x 5" Round U Bolts
- 10 - 3/8"-16 Locknuts
- 2 - 3/8"-16 x 3" Bolts
- 2 - 2" Steel Straps
- 2 - 2" x 3.5" Square U Bolts
- 2 - B7 Adapter Bars



Mounting **B7** Adapter Bars

- 1.** Mount the Cage to desired hole location using the 3" U Bolts, 3/8" and 3/8" lock nuts. The U Bolt goes up as seen in the picture B. Level cage & tighten.
- 2.** Using the 2- 3/8"-16 x 3" Bolts mount the top of the adapter bar to the crossbar. Adapter bar may be mounted to the top or bottom of the crossbar for best fit. Do not tighten.
- 3.** Using 2 - 2" Steel Straps, 2 - 2" x 3.5" Square U Bolts clamp the bottom of the adapter bar to the side of the roll over bar. Once you have adjusted and align the B7 adapter bar tighten, then tighten top of bar.

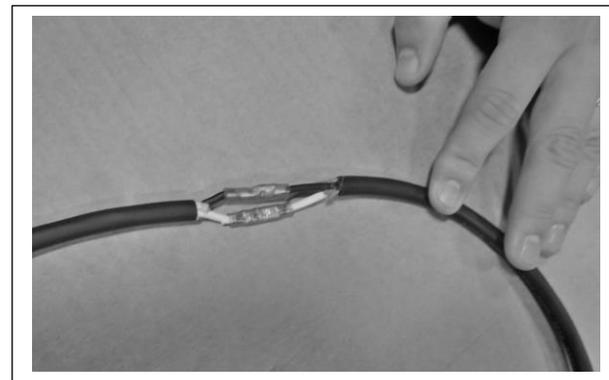
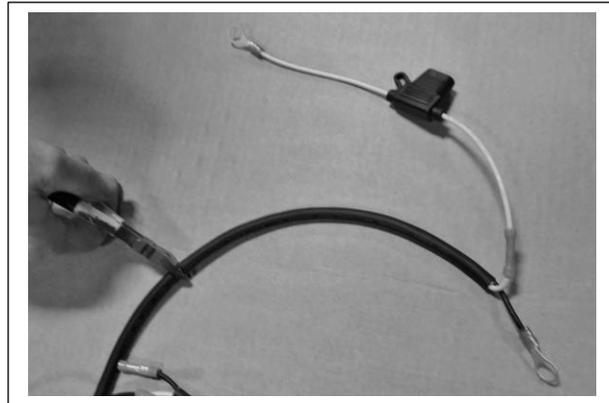
Connecting the Electrical Cord



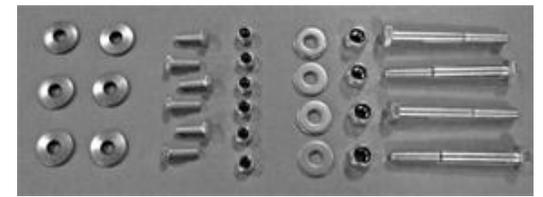
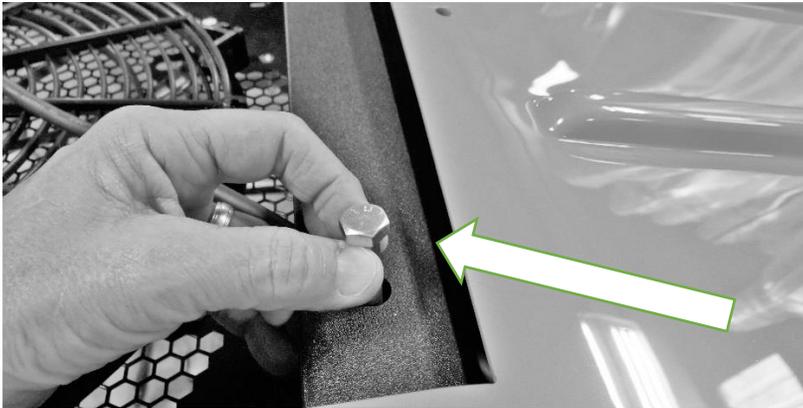
Fan Cage comes prewired ready to hook to the battery.

1. Snip the cable ties holding the cord. Feed the cord between the cage and the crossbar.
2. Using the cable ties strap the electrical cord to the upper part of the rollover bar then follow it down to the equipment frame or along the electrical harness till you reach the Battery.
3. The white wire with the fuse box will hook to the positive terminal, and the other wire to the negative terminal.

Option: Two butt connectors have been provided if installer wishes to shorten the cable.



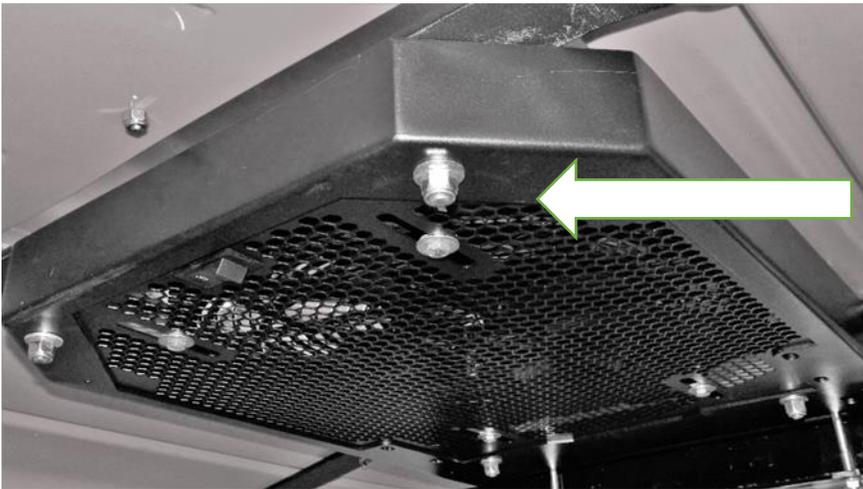
Mounting Canopy and Rain Cover (The front of the canopy has yellow reflectors)



Reference picture **A** for canopy hole location.

Use 4- 3/8" – 16 x 3" Bolts,
4- 3/8" Flat Washers,
4- 3/8"-16 Locknuts,
mount canopy through the predrilled canopy bars through cage screen holes as seen in picture.

Before tightening make sure the bolts are straight and vertical.



Install Rain Cover:

Using the 6- 1/4-20 x 3/4" Bolts, 6- Seal Washers, and 6- 1/4-20 Locknuts mount the canopy rain cover. Sealed washers go on topside and of the canopy. Use hand tools to tighten. Rain Cover is taller in the back and should slant forward.

