



UNIVERSAL POWER CABLES TO 4 STUD BUSBAR Installation Guide

Thank you for purchasing XTC's **UNI-PWR-UP** Power Cable Kit. The kit comes complete with everything needed for installation. The kit includes 8 Gauge power wires with a 50 Amp Circuit breaker for overall circuit protection and a 4 stud Busbar .

More installation information can be found at www.xtcinstall.com

Please read the instructions fully and familiarize yourself with the components before starting the install.

- Before starting remove the ground wire from the battery.
- Mount the Busbar on the firewall using the supplied #10 truss head screws
- Run the power cable harness from the busbar on the fire wall to the battery.
- Attach the red cable to the included circuit breaker
- Using the self tapping screws attach the circuit breaker next to the battery
- Attach the short red cable from the Circuit Breaker to the positive post on the battery
- Attach any devices you would like to power to the Busbar using #10 ring terminals
- Attach the black cable to the negative side of the battery along with reattaching the main cable.
- Using the supplied cable ties coil up any cable not used and secure the cable away from any hot or moving parts. **NOTE:** Included in this kit is a #8 x 10 Ring connector and a #8 x 5/16 Ring connector with shrink, if desired the two cables can be cut shorter and these rings can be installed to make a custom length.

For support on installation we can We can also be reached at Support@xtcpowerproducts.com.
Please visit our website at www.xtcpowerproducts.com

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