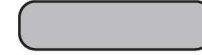
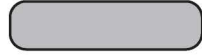




← Drill 5/16" Hole



HG2  ***CROSS*** ***FIRE 2.0*** 



Drilling Template - Wire Routing



HG2 **CROSSFIRE 2.0**

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PARTS LIST

- 1 - Crossfire 2.0™ License Tag Frame
- 1 - Fuse Holder & Wiring Grommet
- 1 - Torx® Security Mounting Screws
- 1 - T27 Tamper-Proof Insert Bit
- 1 - Installations Guide and Warranty Info Packet

REQUIRED TOOLS

- Drill
- 5/16" Drill Bit
- Phillips-head Screwdriver/bit
- Wire Strippers
- Soldering Iron/Solder
- Heat Shrink Tubing
- Wire/Cable Ties

Additional tools may be required to complete installation.

INSTALLATION

Preparation

1. Read the installation guide for this product in its entirety.
2. Unpack product components and review parts list.
3. Bench test the Crossfire 2.0™ using 12V power supply to ensure components are in working order.
4. Disconnect negative terminal from vehicle battery.



Inspect exterior of vehicle to ensure mounting fasteners will not be obstructed by, or damage, vehicle system such as fuel or brake lines. Examine the vehicle's interior floor, under carpet and door/ hatch sills to make certain drilling of holes or insertion of fasteners will not damage or interfere with wiring, sensors or computers.

Mounting

1. Remove existing license tag from vehicle.
2. Fasten the supplied template, using top mounting bolts, in preparation to mark the drilling location for wire routing.
3. Inspect the area behind the tag location, under the bumper and in the trunk, to ensure drilling and/or fasteners will not interfere with existing systems.
4. Using an awl or center punch, transfer the drilling location from the template to the vehicle.
5. Drill a 5/16" hole and insert the supplied grommet.
6. Route wire from Crossfire 2.0™ through grommet and continue wire run to switching unit.
7. Mount Crossfire 2.0™ License Tag Frame using four (4) supplied Torx® security fasteners and wrench.

