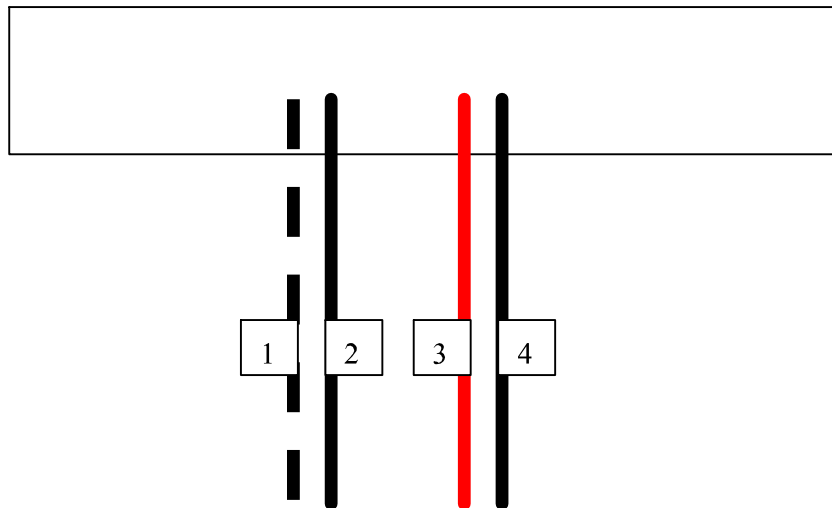


RECON

LED 3rd Brake Lamp with Cargo Lights (Hard Wiring Instructions)



1. Please reference the table below to determine where the wires coming out of the back of your new **RECON LED 3rd Brake Lamp** are to be connected on your truck:

Wire #	Color	Connection Point
1	White & Black Wire	Connect to positive 12V for cargo light
2	Solid Black Wire	Connect to ground for cargo light
3	Solid Red Wire	Connect to positive 12V for brake light
4	Solid Black Wire	Connect to ground for brake light

2. There are two options to properly connect the **RECON LED 3rd Brake Lamp** to your O.E. wires if you do not want to simply plug the **RECON LED 3rd Brake Lamp** into your O.E. plug:

Option 1: Cut off your O.E. connector plug, and connect the wires of your new **RECON LED 3rd Brake Lamp** to your O.E. wires as depicted in the chart above.

Option 2: If you want to retain your O.E. connector plug, you must splice the wires a few inches before the O.E. connector plug by peeling back the O.E. wire covering/insulation.

4. If your vehicle has only 3 wires going into your O.E. connector plug, then please connect the No.2 and No.4 wires coming out of the back of your new **RECON LED 3rd Brake Lamp** together with your common O.E. ground.

ATTN: CHEVY & GMC OWNERS
Quick Wire Cross Reference for 1999-2006 Installation
#1 RECON Wire Connects to GM Orange Wire
#2 RECON Wire Connects to GM Blue and White Wire
#3 RECON Wire Connects to GM Teal Wire
#4 RECON Wire Connects to GM Black Wire