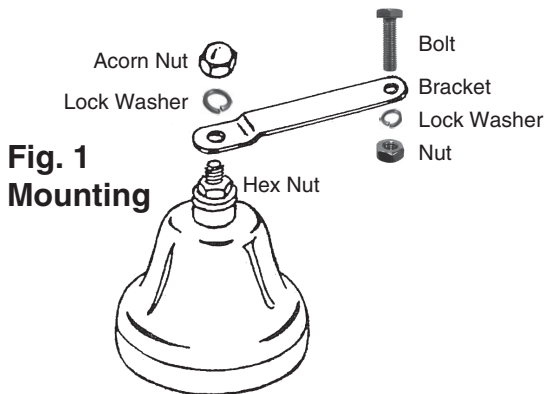


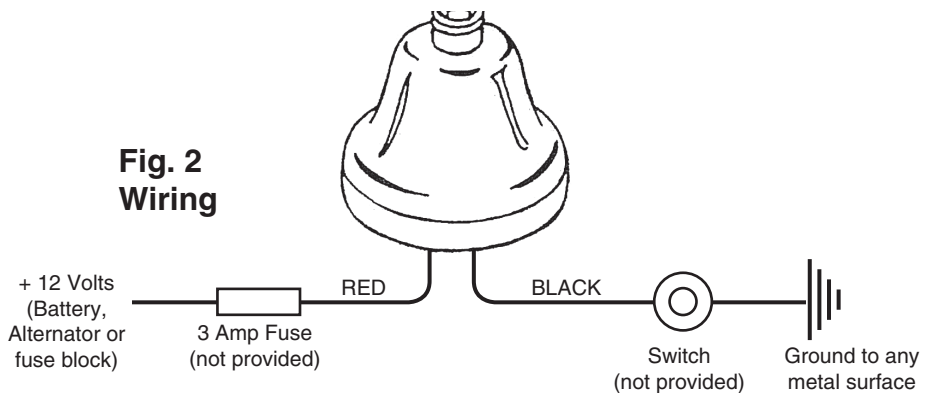


## INSTALLATION INSTRUCTIONS MODEL 355 DING DONG CITY BELL

Your purchase of a DING DONG CITY BELL is a perfect choice to complement your vehicle. Wolo's products are manufactured with the finest materials. Each bell is bench tested before it is packaged.



**Fig. 1  
Mounting**



**Fig. 2  
Wiring**

### **MOUNTING Fig 1:**

1. Locate a mounting location that is dry and safe from the extreme heat from the engine's exhaust manifold.
2. Drill a 5/16" hole at the selected mounting location. **IMPORTANT:** Inspect both sides of the mounting surface before drilling to ensure there are no hoses, wires or component parts that could be damaged.
3. Place the mounting bracket onto the bell's threaded bolt and secure bracket using the acorn nut provided.  
**NOTE:** Do not fully tighten the acorn nut until the mounting bracket has been installed to the vehicle.
4. Mount the bell's bracket to the vehicle using the hardware provided.
5. Secure the bell to the bracket by tightening the acorn nut and the hex nut that is located under the mounting bracket.  
**NOTE:** The hex nut was factory installed onto the bell's threaded bolt.

### **WIRING Fig 2:**

6. **BLACK WIRE:** Is connected to the bell switch. The bell switch will have two terminals, connect the bell's black wire to either terminal.
7. **RED WIRE:** Is connected to (+) 12-volt such as the vehicle's battery, alternator or fuse block. **IMPORTANT:** Always protect this circuit with a three (3)-amp fuse, (not included). For maximum protection connect the fuse at the power source.
8. **BELL SWITCH:** The bell switch's other terminal is connected to ground by securing a wire under any metal body bolt or the negative (-) battery post. **IMPORTANT:** Make sure that the METAL ground surface and the bolt that secures the wire is clean of rust, oxidation and paint to ensure a good electrical connection.

**IMPORTANT:** If you need to lengthen the bell wires, use 20 gauge or heavier wire.

Installation is complete.

### **HOW TO USE BELL:**

9. Press the bell switch once and release and the cell will gong once.
10. Press the bell switch; the bell will gong repeatedly until the switch is released.