



# **WOC-1100**

## **Universal Turn Signal/Horn Kit**

# Installation Instructions

## WOC-1100 (Universal Turn Signal Kit)

### This is a Universal System

**Some Modifications will most likely have to be made for your particular installation.**

1. Route signal switch wires thru dash (between steering column and dash on most applications)
2. Mount switch on column with supplied hose clamp.
3. Drill (2) 5/16" holes for indicator lights where desired (make sure that main flasher harness 00-1126 leads will be long enough to reach location). Above steering column is most common. (These indicator lights must be used)
4. Install power harness
5. Plug signal switch connectors in to power harness matching colors, grey/black wire will not be used. Fasten fused orange wire to 12 volt positive location and brown negative wire to ground location.
6. Mount lights where desired (flush mount or using brackets) Long screws are provided. *{If using the Mounting brackets you will need to put the carriage bolts into place before attaching the light to the mounting bracket}* Excess bolt length should be cut off after install. Size 10-24 carriage bolts will be for mounting brackets. Size 8-32 phillips panheads will be used for mounting lights.
7. Mount horn where desired (make sure that horn harness will be long enough) Horn will be connected to harness 00-1126.

8. Plug harness 00-1128 into main flasher harness 00-1126 and route rear flasher harness 00-1128 to rear of machine on the driver side.
9. Using rear flasher harness 00-1129, hook up rear lights. Shorter lead on harness will go to drivers side.
10. Fasten front harness 00-1127 to power harness. Plug front right & left light in, right front light will be the red wire.
11. Test and make sure system is working properly.

## **This is a Universal System**

**NOTE: Extra harness length can be coiled up and Zip Tied in a location out of harms way. Do not alter the harness in any way.**

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**SOME MODIFICATIONS WILL MOST LIKELY HAVE TO BE MADE FOR YOUR PARTICULAR INSTALLATION.**

**Check local regulations before assuming that this system makes your vehicle street legal.**

**Wide Open Company assumes no responsibility in regards to the legality of this device in any application.**



Use cable ties to secure all harnesses to frame structure, keep away from exhaust pipes, coolant tubes, & turning shafts etc.

