



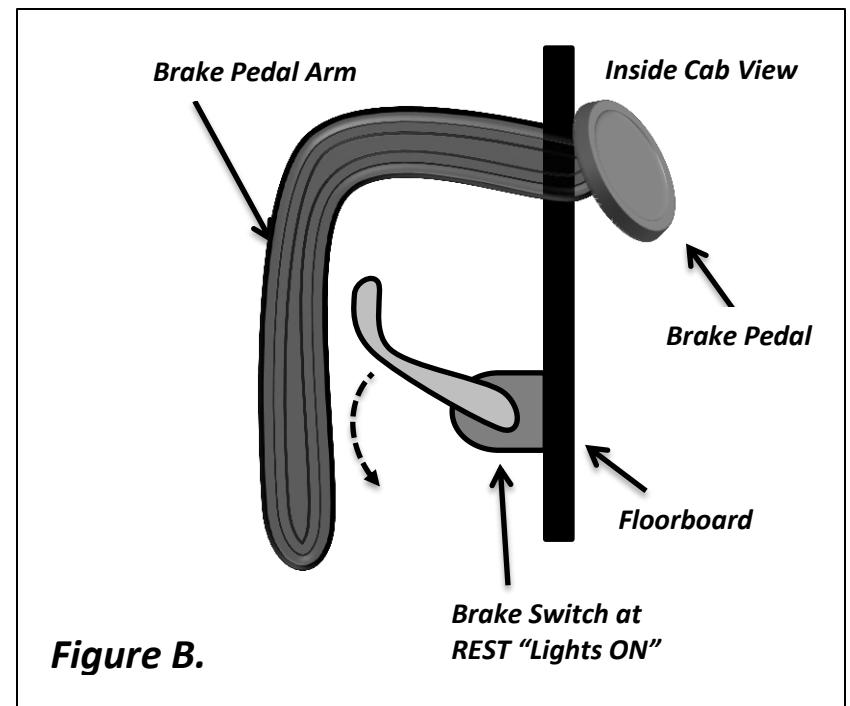
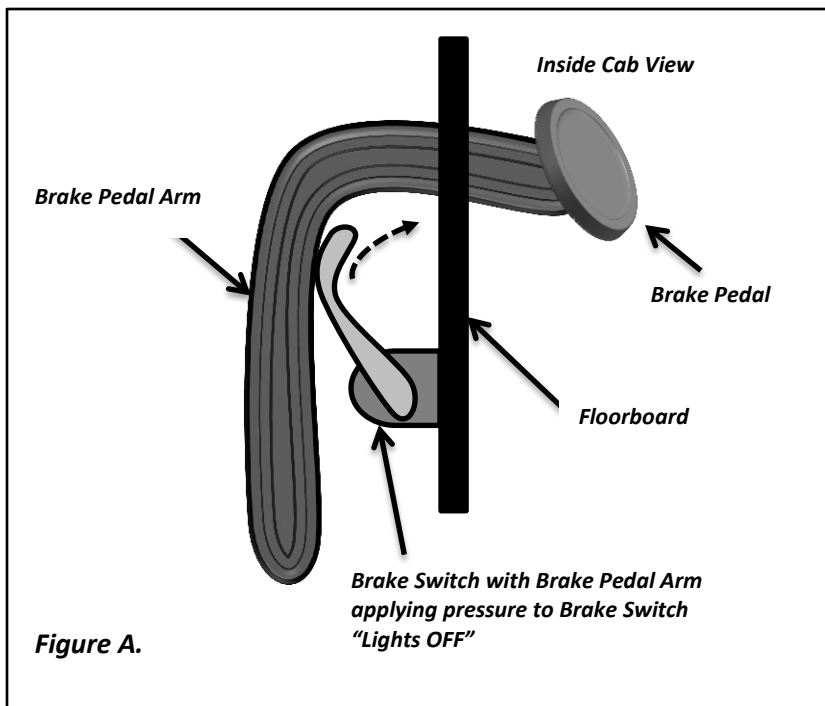
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## Brake Switch / Converter Lock-Up #L08-700R4

- Fits Most Pre-1960's vehicles with through the floor pedals
- Adjustable Design
- Water Proof Switch
- Stainless Steel Hardware
- 40 Amp Brake Light Capacity
- Converter Lock-up Signal (*Converter locked-up when brakes are off*)

1. **Determine the best location** for mounting the (L08) Brake Light Switch. This should be a spot where the brake pedal arm is 1 to 3 inches away from the floorboard when the brake lights are **"OFF"** (**Figure A.**) In this position the brake pedal arm is at **"REST"** and applying tension to the (L08) Brake Light Switch so that its arm is depressed, but **NOT "BOTTOMED OUT"**. Allow only the nylon roller to make contact with the brake pedal arm.
2. **When applying the brakes, (Figure B.)** The brake pedal arm is pressed further away from the floorboard, allowing the (L08) Brake Light Switch arm to travel to its at **"REST"** position, brake lights are **"ON"**. The greater the travel distance of the brake pedal arm, the quicker the switch will activate.
3. **Mark & Drill (2) 7/32" diameters holes and attach** the switch to the floorboard with screws provided.
4. **Block the brake pedal arm** so that it is approximately 1" away from the "OFF" position (Figure A.). Loosen and adjust the (L08) brake switch adjustable elbow joint so that the nylon roller rests against the brake pedal arm. Then re-tighten the brake switch elbow joint and remove block.
5. **Wire the switch** to the existing brake switch wire leads, **See Reverse for Relay Wiring**
6. **Reconnect main power** and test the switch operation. Adjust the switch elbow as needed to achieve the desired "ON" location with more or less brake pedal travel.



## L08-700R4 Lock-Up Kit Relay Wiring Diagram

The L08-700R4 relay will switch between (2) separate outputs.

-**White** wire is connected to the torque convertor and will **Lock-Up** the convertor when the brakes are **"OFF"**.

-**Black** wire is connected to brake lights, and will activate when convertor is **NOT** Locked-Up.

*See below for diagram.*

