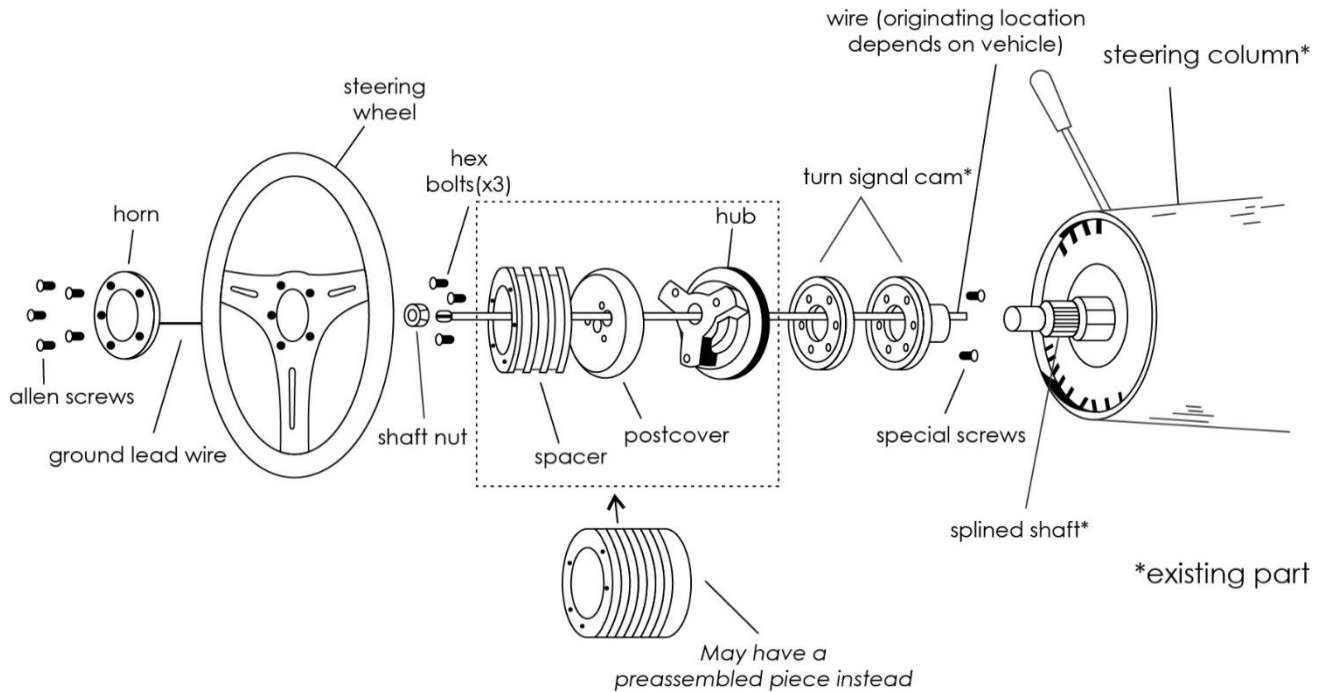


E08 5/6 Adapter Instructions



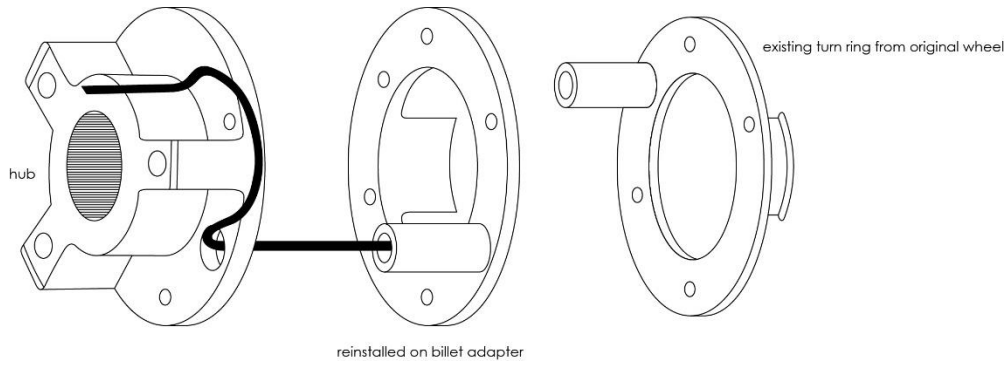
If your vehicle has a wire coming from the center of the steering shaft, follow Steps 1 & 2, skip Step 3 and proceed to Step 4. If your vehicle does not have a wire, proceed to Step 3.

1. Remove turn signal cam parts from back of original steering wheel and reinstall on the bottom of adapter using the special screws (8-32x1/4") provided in kit (original screws will not fit).
2. **Horn Wire Modification:**
 - Cut connector from end of wire coming from shaft and strip insulation back approx. 3/8".
 - Slip plastic terminal butt provided over end of wire and crimp securely with pliers.
 - Cut connector from wire provided in kit and strip insulation back approx. 3/8". Insert this end into terminal butt and crimp securely with pliers. Proceed to Step 4.
3. 1971 and later models refer to instruction supplement for proper positioning of turn signal cam on back then proceed to Step 4. All other vehicles proceed as follows:
 - Remove turn signal cam parts from back of original wheel and reinstall on back of adapter using screws provided in kit.
4. Position adapter on splined shaft observing the top of the adapter is located in accordance with where the top of the wheel will be.
5. Tighten shaft nut and align wheel noting the top of the adapter is aligned with top of the wheel.
6. Connect the lead wire coming from the adapter to the center terminal on back of horn button. If you have a ground lead from Step 8, connect this wire to the top terminal on back of horn button.
7. Install horn button to wheel with screws provided (10-32x7/8" or 10-32x5/8"). Reconnect battery or replace fuse.

Torque Requirements:

Hex Bolts 10-12 ft/lbs
Shaft Nut 25-30 ft/lbs

E08 Instruction Supplement: 1971+ Volkswagen Car Models



1. Remove turn signal cam from original steering wheel.
2. Install turn signal cam with special screws (8-32x1/4") provided in kit.
 - The cam in its original position should be rotated 1/2" counter clockwise and reinstalled through adapter.
3. Position lead wire through adapter.
4. Continue to Step 4.