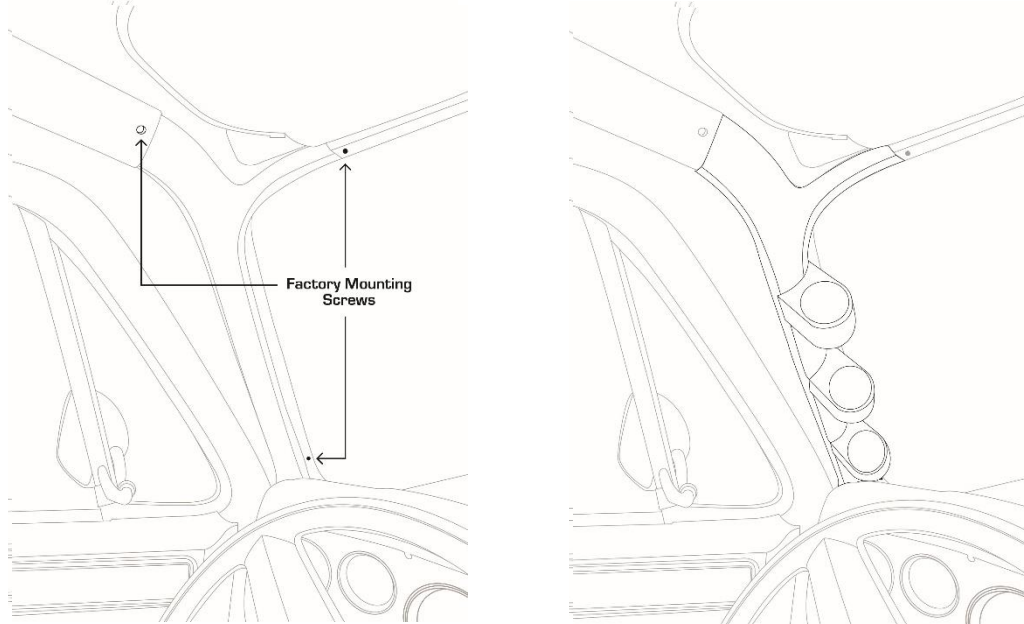


**Pillar Gauge Pod for 1981-1991 Chevrolet C/K Truck**

1973-1980 C/K Truck on Reverse Side

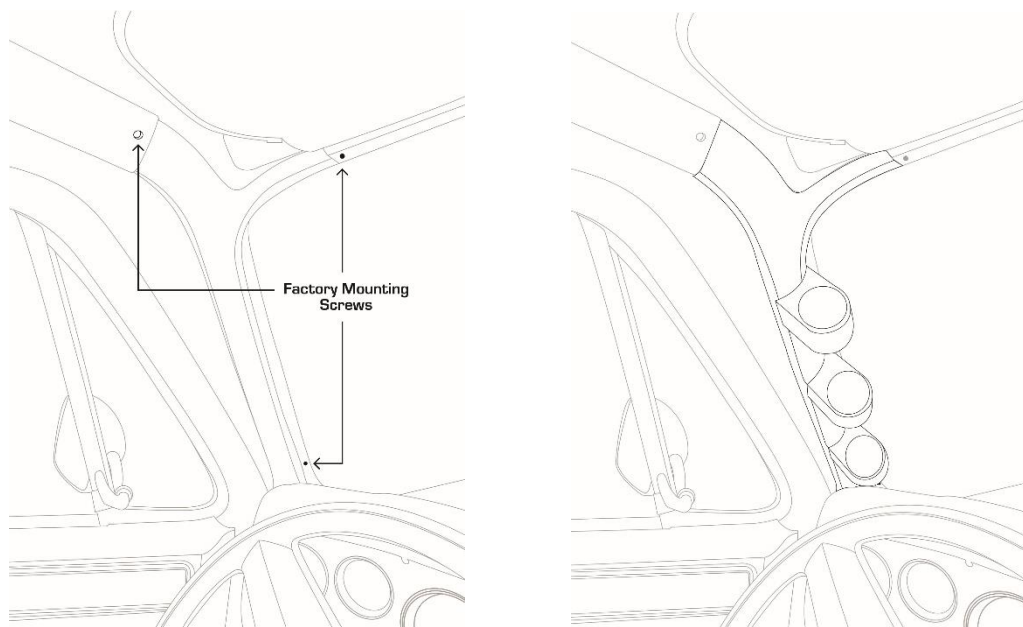


- Carefully remove the factory A-pillar from your vehicle by removing the (3) Phillips head screws.  
**Note:** Not all trim levels of this vehicle offer an interior trim package.  
**Note:** This gauge pod mounts directly overtop of your vehicle's factory A-pillar and is not a complete replacement.
- ▶ **OPTIONAL STEP** : Our pillar pods can be painted using ABS plastic paint. Be sure to scuff the surface of the pod using a scuff pad. This will allow the paint to properly adhere to the surface of the pod. Before applying paint to the pillar pod, ensure it is cleaned off and that there is no residue on the pod from scuffing it. Apply 2-3 even coats, waiting 10 minutes between coats to dry.
  - Be sure to follow the paint manufacturer's instructions while painting, as well as proper safety procedures.
  - Be advised, you will not be eligible to return this pod for a refund if painted.
- Use a scoring tool to mark the location on your factory A-pillar where the wires will pass through the factory A-pillar, and drill 3 holes using a step bit.
- Install your gauges into the pod by following the instructions that are included with them.
- Connect the gauge wires to the power and sensor wires as per the instructions that are included with your gauges.
- Install the gauge pod to your factory A-pillar using the provided fasteners by screwing them into the factory mounting holes. Tighten with a Phillips head screwdriver.  
**Note:** If your truck does not have factory trim, mock up your gauge pod in the cab of the vehicle and mark the 3 holes with a marker or scoring tool. Drill the marked holes using a 7/64" drill bit and secure with the provided screws.

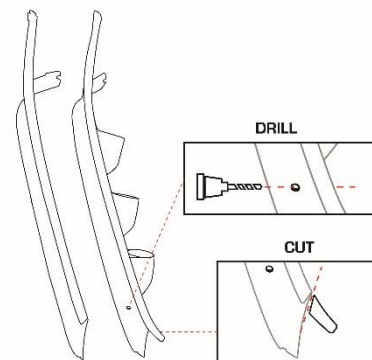
All GlowShift Products are subject to the GlowShift Limited Warranty. Please visit <https://www.glowshiftdirect.com/warranty-policies> to review complete Warranty, Terms, and Conditions.

## Pillar Gauge Pod for 1973-1980 Chevrolet C/K Truck

1981-1991 C/K Truck on Reverse Side



- Carefully remove the factory A-pillar from your vehicle by removing the (3) Phillips head screws.
  - Note:** Not all trim levels of this vehicle offer an interior trim package.
  - Note:** This gauge pod mounts directly overtop of your vehicle's factory A-pillar and is not a complete replacement.
- The 1973-1980 models utilize a different trim. Modification will be needed for a proper fit. Place your gauge pod over your vehicle's factory A-pillar trim and mark the back side with a marker. Trim the overhanging tab.
- OPTIONAL STEP :** Our pillar pods can be painted using ABS plastic paint. Be sure to scuff the surface of the pod using a scuff pad. This will allow the paint to properly adhere to the surface of the pod. Before applying paint to the pillar pod, ensure it is cleaned off and that there is no residue on the pod from scuffing it. Apply 2-3 even coats, waiting 10 minutes between coats to dry.
  - Be sure to follow the paint manufacturer's instructions while painting, as well as proper safety procedures.
  - Be advised, you will not be eligible to return this pod for a refund if painted.
- Use a scoring tool to mark the location on your factory A-pillar where the wires will pass through the factory A-pillar, and drill 3 holes using a step bit.
- Install your gauges into the pod by following the instructions that are included with them.
- Connect the gauge wires to the power and sensor wires as per the instructions that are included with your gauges.
- Install the gauge pod to your factory A-pillar using the provided fasteners by screwing them into the factory mounting holes. Tighten with a Phillips head screwdriver.
- When you install the new gauge pod and A-pillar back into the vehicle make sure to drill a new hole with a 7/64" drill bit using the new gauge pod as a guide.
  - Note:** If your truck does not have factory trim, mock up your gauge pod in the cab of the vehicle and mark the 3 holes with a marker or scoring tool. Drill the marked holes using a 7/64" drill bit and secure with the provided screws.



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