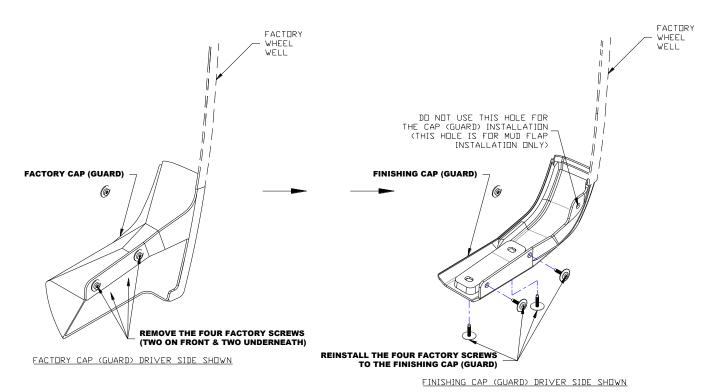


2019-C GMC Sierra 1500 Finishing Cap, Front and Rear Mounting Diagram and Instructions FC001K

REAR INSTALLATION (For ease of installation it is suggested that the wheel be removed)

- 1. Remove the 4 factory screws from the existing factory guard. Set this hardware aside for later reinstallation.
- 2. Use a 5/16" socket on an extension to collapse the push pin on the inside of the factory cap. You can reach the push pin through the cavity of the fender (See video).
- 3. Slightly peel back the red 3M tape on the finishing cap and fold back so it can be fully peeled after cap is in place.
- 4. Position cap, ensuring the top lip of the cap slides under the fender molding as shown.
- 5. Reinstall the four factory screws to secure the cap. Be careful not to overtighten. *Note* On the rear caps, the empty screw slot on the cap is for our Gatorback mud flap installation and has no corresponding factory screw.
- 6. Finish peeling 3M tape and press firmly on the bottom and side of the finishing cap to ensure a proper seal.
- 7. Repeat procedure on passenger side.





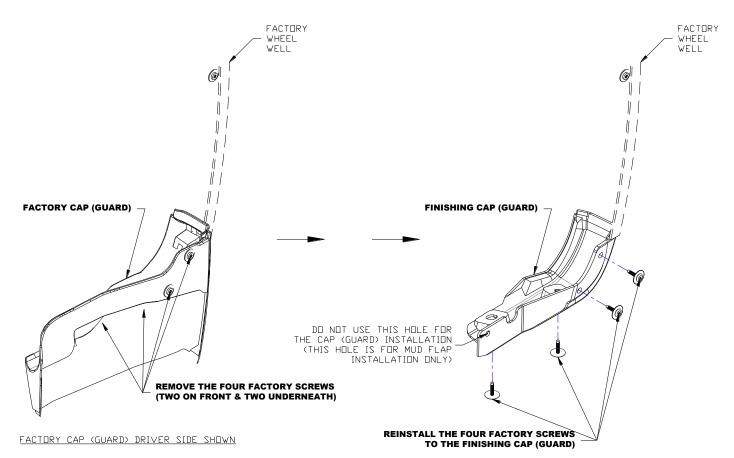




2019-C GMC Sierra 1500 Finishing Cap, Front and Rear Mounting Diagram and Instructions FC001K

FRONT INSTALLATION (For ease of installation it is suggested that the wheel be removed)

- 1. Remove the 4 factory screws from the existing factory guard. Set this hardware aside for later reinstallation.
- 2. Because there is no external access to the interior push pin like on the rear guard, the front guard must be pulled off by hand.
- 3. Slightly peel back the red 3M tape on the finishing cap and fold back so it can be fully peeled after cap is in place.
- 4. Position cap, ensuring the top lip of the cap slides under the fender molding as shown.
- 5. Reinstall the four factory screws to secure the cap. Be careful not to overtighten
- 6. Finish peeling 3M tape and press firmly on the bottom and side of the finishing cap to ensure a proper seal.
- 7. Repeat procedure on passenger side.



FINISHING CAP (GUARD) DRIVER SIDE SHOWN

