

**CHEVROLET / GMC COLORADO / CANYON  
WITHOUT FENDER FLARES****FRONT MUD GUARD INSTALLATION INSTRUCTIONS**

*Install Paint Protection Film before mud guards (see other side)  
Please read instructions thoroughly before installation.*

**Tools Required**

- 1/8" drill bit / Drill
- Short #2 Phillips screwdriver
- Center punch

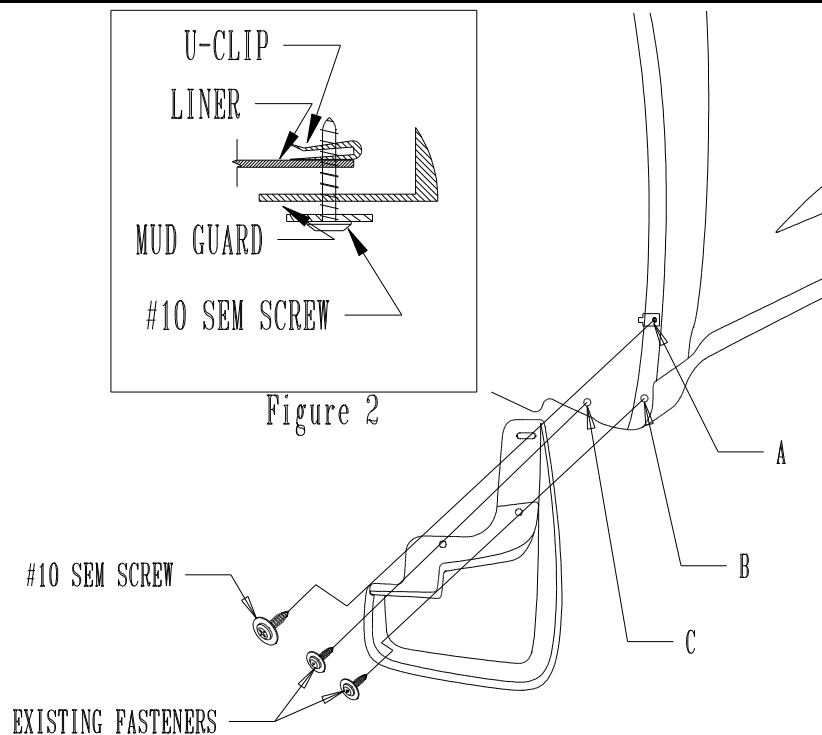
**Package Contents**

- Driver & passenger side front mud guard
- #10 SEM screw (qty. 2)
- U-clip (qty. 2)
- Paint Protection Film (1 set)
- Instruction sheet

**NOTE:** Turn the front wheels all the way to the left or right for mud guard installation. However, it may be necessary to remove the wheels depending on the tools being used for installation.

**Determine which mudguard you have by locating the part number molded in the mounting flange (5823 LH 5823 RH).**

1. Clean and degrease the mud guard location area on the fender before installation.
2. Remove existing fasteners from location B and C.
3. Attach mud guard to front fender with factory fasteners at location B and C, check fit and make sure mud guard is parallel to ground before tightening.
4. Using the mud guard as a template mark, center punch and drill 1/8" holes at location A.
5. Install #10 SEM screw through the mudguard and sheet metal into the U-clip on the back side of the fender; **Do not clip U-clip over the sheet metal.** (Figure 2)

**PAINTING INSTRUCTIONS**

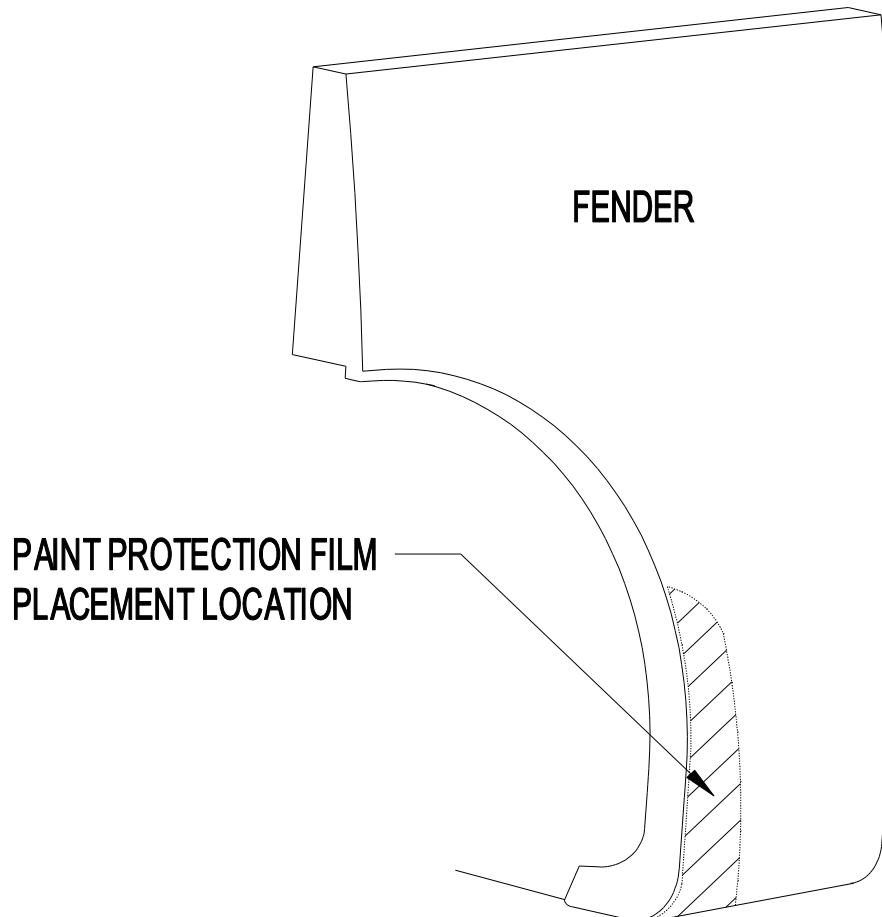
**Note:** *If painting mud guards, perform a mud guard test fit to ensure correct fit and application prior to painting.*

1. Clean mud guard with a soap and water solution to remove dirt and other contaminants.
2. Sand painting surface with 320 grit sand paper.
3. Apply a coating of flexible primer-adhesion promoter.
4. Apply a flexible paint as directed by the paint manufacturer.

## PAINT PROTECTION FILM - INSTALLATION INSTRUCTIONS

**NOTE:** The Paint Protection Film is a precut template of film used to protect the mud guard mounting surfaces of your fenders against wear. The templates (left and right side) can be removed from the backing liner by folding the liner at the center cut of the template, separating the film sides and peeling the film templates from the backing liner.

1. Position mud guard on fender to indicate placement location of paint protection film.
  2. Clean the placement area of fender with a clean cotton cloth and a petroleum distillate based cleaner such as DuPonts Prep-Sol Brand Solvent Cleaner or 3M Brand Adhesive Cleaner and dry.
  3. Mix a wetting solution of 1 pint of water with 4 drops of liquid dishwashing detergent.
  4. Mark correct position of film by placing mud guard against fender. **Make sure film extends beyond edge of mud guard contour a minimum of an 1/8"**.
  5. Remove protection film from liner and flood adhesive side of film with wetting solution (use a spray bottle or sponge).
  6. Thoroughly wet film placement location of fender with wetting solution.
  7. Position the adhesive side of film on fender and flood with wetting solution.
  8. Check location of film with mud guard and reposition as necessary.
  9. Using a sponge, squeegee any air bubbles and wrinkles from film.
  10. Allow film to dry before installing mud guard.
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**CHEVROLET / GMC COLORADO / CANYON  
WITHOUT FENDER FLARES****REAR MUD GUARD INSTALLATION INSTRUCTIONS**

*Install Paint Protection Film before mud guards (see other side)*

*Please read instructions thoroughly before installation.*

**Tools Required**

- 1/8" drill bit / Drill
- Short #2 Phillips screwdriver
- Center punch

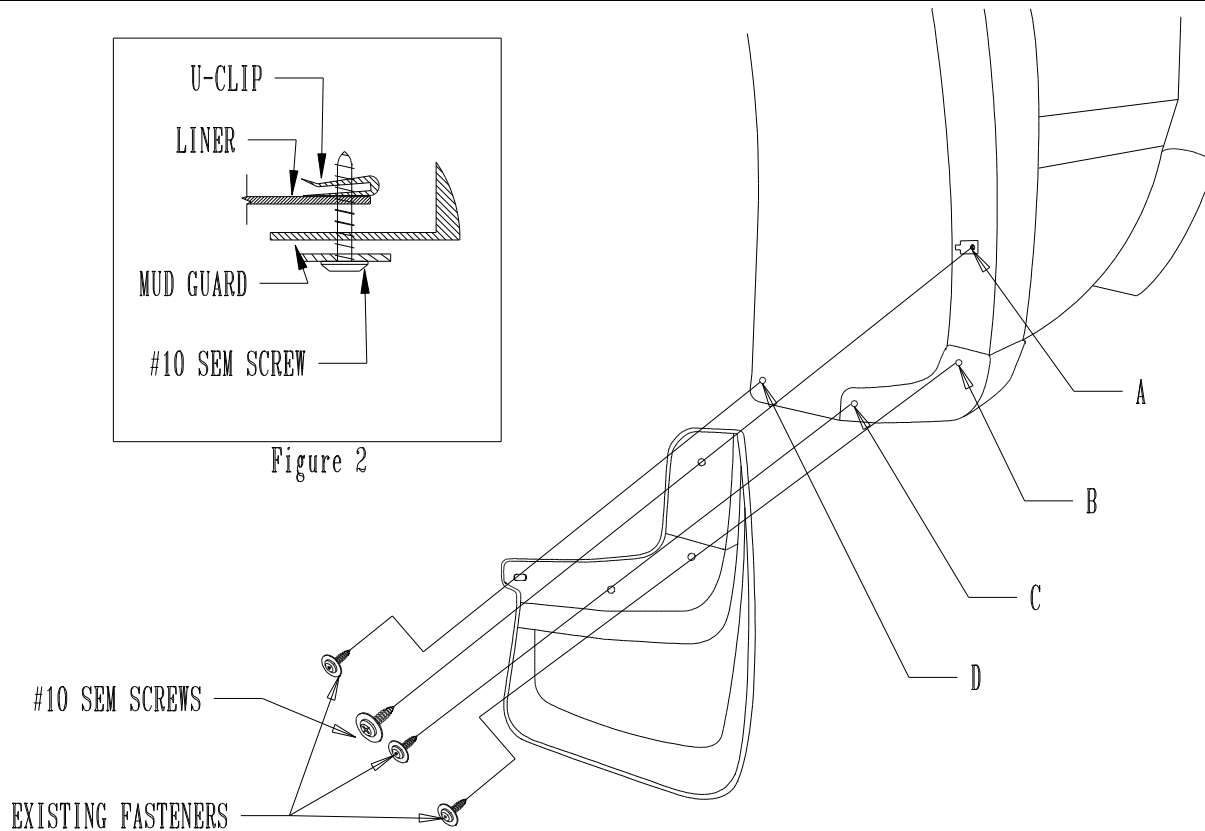
**Package Contents**

- Driver & passenger side rear mud guard
- #10 SEM screw (qty. 2)
- U-Clip (qty. 2)
- Paint Protection Film (1 set)
- Instruction sheet

**NOTE:** It may be necessary to remove the rear wheels for mud guard installation.

**Determine which mudguard you have by locating the part number molded in the mounting flange (5923 LH 5923 RH).**

1. Clean and degrease the mud guard location area on the fender before installation.
2. Remove existing fasteners at locations B, C, and D
3. Attach mud guard with existing fasteners at locations B, C and D, check fit and make sure the mud guard is parallel to the ground before tightening.
4. Using the mud guard as a template, center punch and drill 1/8" hole at location A.
5. Install #10 SEM screw at location A through the mudguard and sheet metal and into the U-clip on the back side of the fender. **Do not clip the u-clip over the sheet metal.** (Figure 2)

**PAINTING INSTRUCTIONS**

**Note:** *If painting mud guards, perform a mud guard test fit to ensure correct fit and application prior to painting.*

1. Clean mud guard with a soap and water solution to remove dirt and other contaminants.
2. Sand painting surface with 320 grit sand paper.
3. Apply a coating of flexible primer-adhesion promoter.
4. Apply a flexible paint as directed by the paint manufacturer.

**PAINT PROTECTION FILM - INSTALLATION INSTRUCTIONS**

**NOTE:** *The Paint Protection Film is a precut template of film used to protect the mud guard mounting surfaces of your fenders against wear. The templates (left and right side) can be removed from the backing liner by folding the liner at the center cut of the template, separating the film sides and peeling the film templates from the backing liner.*

1. Position mud guard on fender to indicate placement location of paint protection film.
  2. Clean the placement area of fender with a clean cotton cloth and a petroleum distillate based cleaner such as DuPonts Prep-Sol Brand Solvent Cleaner or 3M Brand Adhesive Cleaner and dry.
  3. Mix a wetting solution of 1 pint of water with 4 drops of liquid dishwashing detergent.
  4. Mark correct position of film by placing mud guard against fender. **Make sure film extends beyond edge of mud guard contour a minimum of an 1/8"**.
  5. Remove protection film from liner and flood adhesive side of film with wetting solution (use a spray bottle or sponge).
  6. Thoroughly wet film placement location of fender with wetting solution.
  7. Position the adhesive side of film on fender and flood with wetting solution.
  8. Check location of film with mud guard and reposition as necessary.
  9. Using a sponge, squeegee any air bubbles and wrinkles from film.
  10. Allow film to dry before installing mud guard.
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