



FBM750V - Installation Instructions

The NoviStretch™ FBM750v mask is secured using snap fasteners integrated into the design. This requires snap-head screws, supplied in the hardware kit, be installed on the car as described below.

The **FBM750v** is designed for installation on **2014 and later 7th Generation Corvettes**.

Note: The FBM750V is NOT intended, as packaged, to accommodate the Stage 3 (aka Z07) level aero-package the large, "track-use", winglets and requires alternate hardware for proper installation. This hardware may be requested at info@novigodesigns.com.

Enclosed you will find:

- FBM750v Mask
- Hardware Kit containing nine (9) snap-head screw studs
- Installation Instructions & Warranty Information

Tools Required:

- #15 Torx head screwdriver
- Socket wrench with 7mm socket

Step 1

Clean the bumper and surfaces under the car and the fender wells thoroughly (*tar and grease remover is recommended*).

Step 2 (Fig. 2)

Turn the front wheels to gain easier access to the fender liner mounting screws that you will be replacing.



Step 3 (Fig. 3)

Locate the mounting screws at the edge of the bumper inside the fender liner and remove them. Replace each one as you go with the supplied snap-head screw studs. Repeat this step on the other side of the car.



Step 4 (Fig. 4)

Begin the installation by fastening the snaps on one end of the mask to the screws just installed on the edge of the bumper.



Step 5 (Fig. 5)

Stretch the mask across the front of the bumper and attach to the other side of the car



Note: the tension in the mask is normal and important to the overall performance of the product.

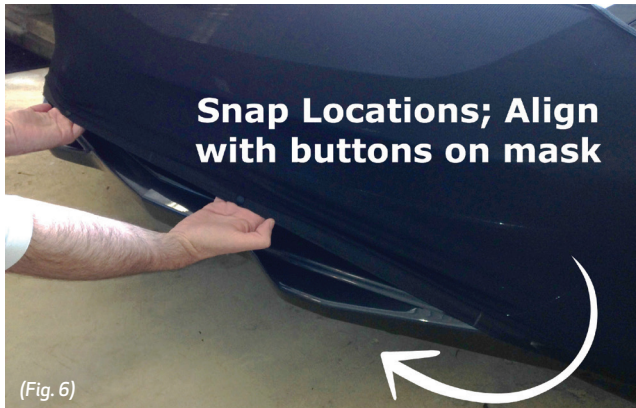


NOTE: Installation Video available to view at www.NoviStretch.com

(Instructions continue on other side)

Step 6 (Fig. 6)

Pull the bottom edge of the mask down under the bumper, noting the position of the snaps on the bottom edge of the mask. Replace the screws on the bottom of the bumper that best align with the snaps on the mask with a snap head screw and fasten the snaps on the bottom of the mask.



NOTE:

The Base C7 and Z06 Level 1 aero-package utilize the two (2) outer snaps on the bottom of the mask only.

The C7 Z06 Level 2 and Z07 aero-package utilize all three snaps including the center snap.

Step 7 (Fig. 7)

On the **base C7 ONLY**, locate and slightly loosen the screw holding the corner of the air dam on each side of the car allowing the bottom edge of the mask to go between the bumper and the air dam.

This step is NOT necessary on the Z06, Grand Sport or ZR1.

Note: Do not install mask over the air-dam

NOVIGO DESIGNS™ TWELVE (12) MONTH LIMITED WARRANTY Novigo Designs, LLC warrants this product against "defects in material and workmanship" for a period of twelve (12) months from the original date of purchase by the original consumer purchaser. For full details and explanation of warranty coverage, requirements and policy – please go to the "Support" section of www.NoviStretch.com. Novigo Designs (and its authorized distributors) liability is limited to the materials and workmanship of the product. Novigo Designs is not responsible for damage caused by the product to the paint or finish of the vehicle. To avoid any possible damage and to get the maximum benefit from your Novigo Designs product, carefully follow the installation and care instructions provided. Novigo Designs, LLC.

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Step 8 (Fig. 8.1 and 8.2)

Open the hood and remove the plastic covering at each corner to expose the corner edge of the body frame just inside the hood opening. *[This piece is held in place with friction clips and is easily removed by prying it loose with your hand]*. Repeat this step for the other corner of the mask. Holding the top of the mask pull it up to the hood opening and secure each corner of the mask to the body frame. The plastic cover may then be replaced if desired but is not necessary.



Surface Prep & Care Instructions

NoviStretch® covers are constructed from synthetic stretch fabric that will not chaff or damage the painted surface and have been designed to perform in all weather & road conditions.

It is **important** that the painted surface be clean prior to installation of the cover. Over time and use, dirt or dust, may work its way between the cover and the painted surface. Regular cleaning of both the cover & surface is **essential** to provide proper protection. Severe weather conditions or travel on off-road surfaces increase the recommended frequency for inspection and cleaning.

It is expected to see some cosmetic damage (small holes, thinning, fading or discoloration) to the mask over time & miles as it does its job. However, proper care will maximize product life.

Cleaning and Care Instructions

- The mask can be cleaned by rinsing in water to remove any dirt or debris then squeezing the water out and let air-dry. Wash (by hand) only as necessary.
- Use a concentrated soap solution on areas of the mask that may be particularly dirty.
- Avoid obstacles and low clearance areas in the roadway that may come in contact with the bottom of the car causing the mask to snag and the material to tear.