

Nova
AcoustiSHIELD™
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

1962-67 Station Wagon Body Panel Kit Installation

P/N: NOVA 6267-SWBPK



The materials in this kit are designed on State-of-the-Art, “multiple-stage” automotive acoustic principles which bonds layers of insulation material to the vehicle body panels to control mechanical and environmental noise, vibration, and heat.

Kit Contents:

- AcoustiShield Damper Pads
- Pre-Trimmed Heat Absorber/Barrier Panels
- Spray Adhesive (14 oz.)
- Roll Aluminum Foil Tape

Tools Needed for Installation:

- Sharp knife and scissors
- Wallpaper seam roller
- Felt tip marker

Prerequisites: Installation of any AcoustiShield product begins with preparation of the interior metal surfaces. All panels must:

- Be thoroughly cleaned, washed and painted (recommended). Over time, adhesive material will not stick to dusty, dirty, grimy, body panel surfaces.
- Be bone dry.
- Be sure that the temperature of metal surface is above 70 degrees.

Study the illustrations provided on the back of this installation guide, comparing them to the body panel of your car. You should easily be able to locate where to apply the damper pads.

Installation Procedures:

1. Applying the Damper Pads and Strips

Sweep any debris off the body panel and layout the Sound Damper Pads and Strips according to **Diagram A-1**. When you are satisfied that all the damper pads and strips are in their correct location, remove the protective film from each pad, exposing the self-adhesive surface, and “lightly tack” the pad in place.

Using the wallpaper seam roller, “pressure roll” the Damper pads or strips to the metal skin of the body panel, removing all air gaps so that the adhesive backing firmly grips the metal. Work the roller across the damper material from the center toward the edge.

2. Applying the Heat Absorber/Barrier

Diagram B-1 illustrates the approximate size and shape of the pre-trimmed, ready-to-install Heat Absorber/Barrier panels and the location they will be installed in the body panel. Lay the panels into the body panel, aluminum side facing up, smoothing the material out as you go. Make sure that the edges “butt” tightly against each other. Some “nipping” of the edges with the scissors may be required. Using the marking pen, trace the edges of the panels on the body panel for guide lines when you begin the gluing process. Spray glue to the fibrous side of a absorber panel and set it aside to dry. Spray glue to the corresponding section of the body panel to which this panel will be applied.

Thank you for your order

This product was made with quality and pride by:

Name: _____ Date: _____



3183 Hwy 71 S, Mena, AR 71953
Phone: 209-942-4777 • FAX: 209-942-4476
E-mail: info@quietride.com • www.quietride.com

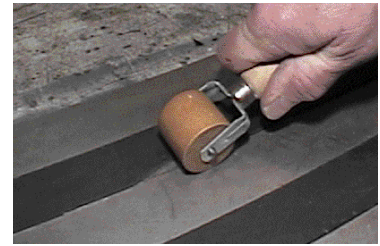
©Quiet Ride Solutions All Rights Reserved

Sound Damper Material Installation

Diagram A-1

12 Sound Damper Pads and Strips

B) 12

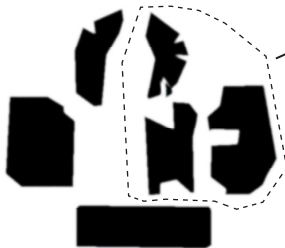
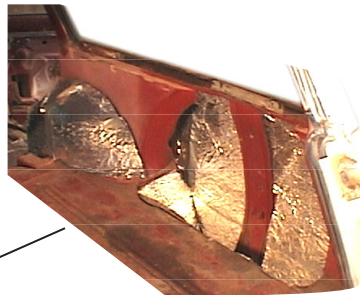


When you are satisfied with the arrangement of damper pads and strips, pressure roll them on to the metal surface with a wallpaper seam roller as illustrated.

Heat Absorber/Barrier Installation

Diagram B-1

Tailgate Door



Pre-trimmed heat shield



Install the aluminum tape to cover and seal all seams and edges of the separate panels. Also tape around the perimeter edges of the body panel absorber.

Now STOP and let everything dry. This is the key to permanent adhesion. When the glued surface is “dry to touch” it is ready to be installed.

Following the guide lines you marked on the body, place the absorber panel into position, and “lightly” tack it in place. When you are satisfied with the way the panel lays in place, permanently adhere it to the body by applying hand pressure to material, smooth-

ing it as you go. Complete the installation process for all of the absorber panels. The final step is to apply the aluminum tape to all seams and edges of the material. Measure out a length of tape and peel back a few inches the protective film, exposing the self-adhesive backing. Overlap the seams and edges evenly and apply hand pressure along the entire length of the tape to seal it against the heat absorber/barrier material and the body.

Nova AcoustiSHIELD™

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

1962-67 Station Wagon Cowl Kit Installation

P/N: NOVA 6267-SWCK



The materials in this kit are designed on a “two-stage” acoustic principal which bonds multiple layers of State-of-the-Art automotive insulation material to the body panels to minimize mechanical and environmental noise, heat, and vibration.

Kit Contents:

- Pre-Trimmed Heat Absorber/Barrier Panels
- Spray Adhesive (14 oz.)
- Roll Aluminum Foil Tape

Tools Needed for Installation:

- Sharp knife and scissors
- Wallpaper seam roller
- Felt tip marker

Prerequisites: Installation of any AcoustiShield product begins with preparation of the interior metal surfaces. All panels must:

- Be thoroughly cleaned, washed and painted (recommended). Over time, adhesive material will not stick to dusty, dirty, grimy, body panel surfaces.
- Be bone dry.
- Be sure that the temperature of metal surface is above 70 degrees.

Study the illustrations provided on the back of this installation guide, comparing them to the cowl of your car. You should easily be able to locate where to apply the damper pads.

Installation Procedures:

Applying the Heat Absorber/Barrier

Diagram A-1 illustrates the approximate size and shape of the pre-trimmed, ready-to-install Cowl Absorber/Barrier Panels and the location they will be installed in the upper cowl under the dash and the side cowls in front of each door. Lay the panels on a flat surface, aluminum side facing up, smoothing the material out as you go. Turn the absorber material over, fibrous side up, and place into position. Some “nipping” of the edges with the scissors may be required. Spray glue to the fibrous side of the absorber panels and set aside to dry. Spray glue to the corresponding section of the cowl to which this panel will be applied.

Now STOP and let everything dry. This is the key to permanent adhesion. When the glued surface is “dry to touch” it is ready to be installed .

Place the absorber panel into position, and “lightly” tack it in place. When you are satisfied with the way the panel lays in place, permanently adhere it to the cowl by applying hand pressure to material, smoothing it as you go.

The final step is to apply the aluminum tape to all seams and edges of the material. Measure out a length of tape and peel back a few inches the protective film, exposing the self-adhesive backing. Overlap the seams and edges evenly and apply hand pressure along the entire length of the tape to seal it against the heat absorber/barrier material and the cowl structure.

Thank you for your order

This product was made with quality and pride by:

Name: _____ Date: _____

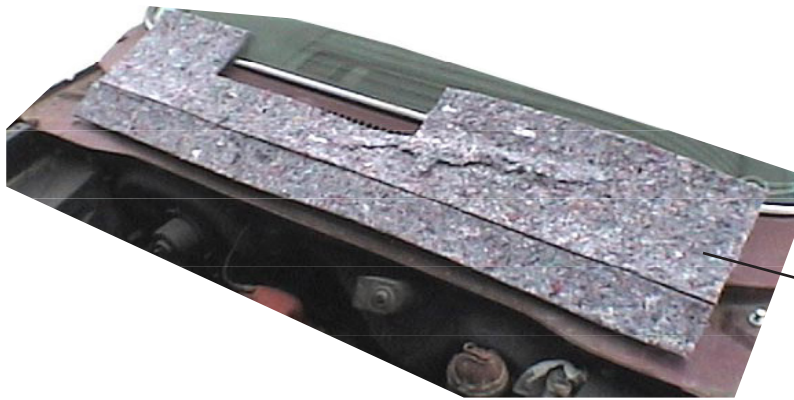


3183 Hwy 71 S, Mena, AR 71953
Phone: 209-942-4777 • FAX: 209-942-4476
E-mail: info@quietride.com • www.quietride.com

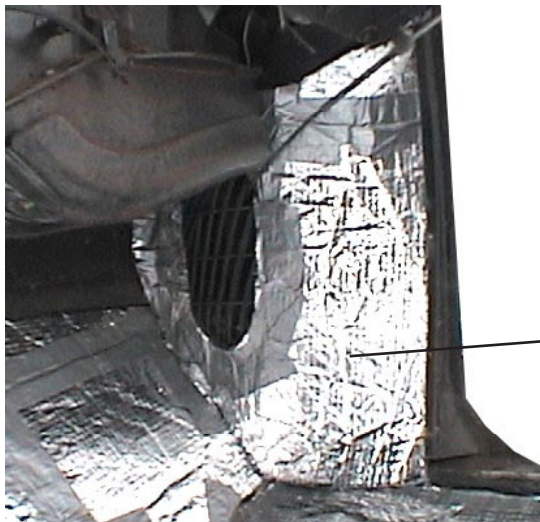
©Quiet Ride Solutions All Rights Reserved

Sound Damper Material Installation

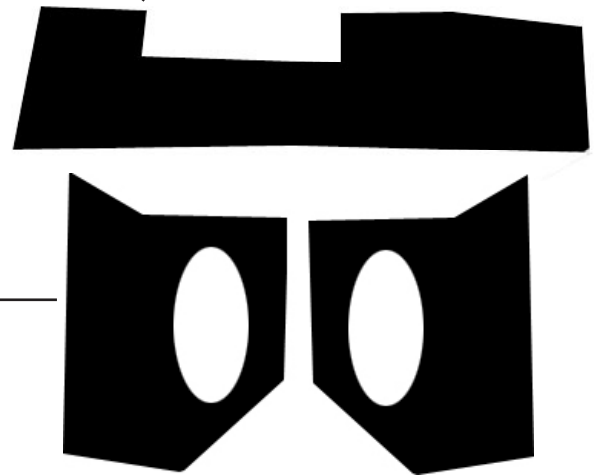
Diagram A-1



Upper Cowl



Side Cowl



Pre-trimmed heat shield



After gluing the cowl absorber material in their proper location, use the aluminum tape to cover and seal all the seams of the separate pieces. Also tape the perimeter edge of the floor absorber.

Nova
AcoustiSHIELD™
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

1962-67 Station Wagon Front Floor Kit Installation

P/N: NOVA 6267-SWFK



The materials in this kit are designed on State-of-the-Art, “multiple-stage” automotive acoustic principles which bonds layers of insulation material to the vehicle body panels to control mechanical and environmental noise, vibration, and heat.

Kit Contents:

- AcoustiShield Damper Pads
- Pre-Trimmed Heat Absorber/Barrier Panels
- Spray Adhesive (14 oz.)
- Roll Aluminum Foil Tape

Tools Needed for Installation:

- Sharp knife and scissors
- Wallpaper seam roller
- Felt tip marker

Prerequisites: Installation of any AcoustiShield product begins with preparation of the interior metal surfaces. All panels must:

- Be thoroughly cleaned, washed and painted (recommended). Over time, adhesive material will not stick to dusty, dirty, grimy, body panel surfaces.
- Be bone dry.
- Be sure that the temperature of metal surface is above 70 degrees.

Study the illustrations provided on the back of this installation guide, comparing them to the floor of your car. You should easily be able to locate where to apply the damper pads.

Installation Procedures:

1. Applying the Damper Pads and Strips

Sweep any debris off the floor pan and layout the Sound Damper Pads and Strips according to **Diagram A-1**. When you are satisfied that all the damper pads and strips are in their correct location, remove the protective film from each pad, exposing the self-adhesive surface, and “lightly tack” the pad in place.

Using the wallpaper seam roller, “pressure roll” the Damper pads or strips to the metal skin of the floor, removing all air gaps so that the adhesive backing firmly grips the metal. Work the roller across the damper material from the center toward the edge.

2. Applying the Heat Absorber/Barrier

Diagram B-1 illustrates the approximate size and shape of the pre-trimmed, ready-to-install Heat Absorber/Barrier panels and the location they will be installed in the floor pan. Lay the panels into the floor pan, aluminum side facing up, smoothing the material out as you go. Make sure that the edges “butt” tightly against each other. Some “nipping” of the edges with the scissors may be required. Using the marking pen, trace the edges of the panels on the floor pan for guide lines when you begin the gluing process. Spray glue to the fibrous side of a absorber panel and set it aside to dry. Spray glue to the corresponding section of the floor to which this panel will be applied.

Thank you for your order

This product was made with quality and pride by:

Name: _____ Date: _____



3183 Hwy 71 S, Mena, AR 71953
Phone: 209-942-4777 • FAX: 209-942-4476
E-mail: info@quietride.com • www.quietride.com

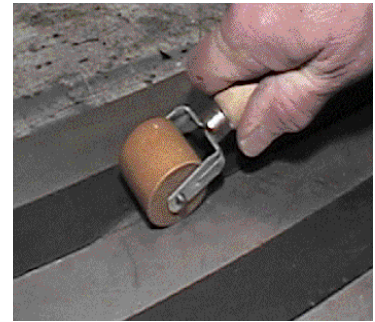
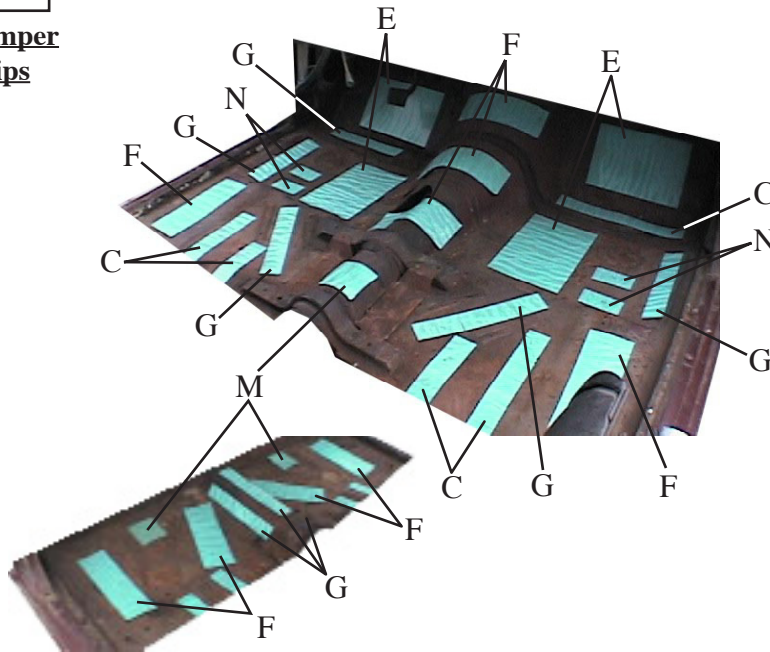
©Quiet Ride Solutions All Rights Reserved

Sound Damper Material Installation

Diagram A-1

34 Sound Damper Pads and Strips

- C) 5
- E) 4
- F) 9
- G) 8
- M) 3
- N) 4



When you are satisfied with the arrangement of damper pads and strips, pressure roll them on to the metal surface with a wallpaper seam roller as illustrated.

Heat Absorber/Barrier Installation

Diagram B-1



Pre-trimmed heat shield



Install the aluminum tape to cover and seal all seams and edges of the separate panels. Also tape around the perimeter edges of the floor absorber.

Now STOP and let everything dry. This is the key to permanent adhesion. When the glued surface is “dry to touch” it is ready to be installed.

Following the guide lines you marked on the floor, place the absorber panel into position, and “lightly” tack it in place. When you are satisfied with the way the panel lays in place, permanently adhere it to the floor by applying hand pressure to material, smooth-

ing it as you go. Complete the installation process for all of the absorber panels. The final step is to apply the aluminum tape to all seams and edges of the material. Measure out a length of tape and peel back a few inches the protective film, exposing the self-adhesive backing. Overlap the seams and edges evenly and apply hand pressure along the entire length of the tape to seal it against the heat absorber/barrier material and the floor.

Nova
AcoustiSHIELD™
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

1962-67 Station Wagon Rear Floor Kit Installation

P/N: NOVA 6267-SWRFK



The materials in this kit are designed on State-of-the-Art, “multiple-stage” automotive acoustic principles which bonds layers of insulation material to the vehicle body panels to control mechanical and environmental noise, vibration, and heat.

Kit Contents:

- AcoustiShield Damper Pads
- Pre-Trimmed Heat Absorber/Barrier Panels
- Spray Adhesive (14 oz.)
- Roll Aluminum Foil Tape

Tools Needed for Installation:

- Sharp knife and scissors
- Wallpaper seam roller
- Felt tip marker

Prerequisites: Installation of any AcoustiShield product begins with preparation of the interior metal surfaces. All panels must:

- Be thoroughly cleaned, washed and painted (recommended). Over time, adhesive material will not stick to dusty, dirty, grimy, body panel surfaces.
- Be bone dry.
- Be sure that the temperature of metal surface is above 70 degrees.

Study the illustrations provided on the back of this installation guide, comparing them to the rear floor of your car. You should easily be able to locate where to apply the damper pads.

Installation Procedures:

1. Applying the Damper Pads and Strips

Sweep any debris off the rear floor pan and layout the Sound Damper Pads and Strips according to **Diagram A-1**. When you are satisfied that all the damper pads and strips are in their correct location, remove the protective film from each pad, exposing the self-adhesive surface, and “lightly tack” the pad in place.

Using the wallpaper seam roller, “pressure roll” the Damper pads or strips to the metal skin of the floor, removing all air gaps so that the adhesive backing firmly grips the metal. Work the roller across the damper material from the center toward the edge.

2. Applying the Heat Absorber/Barrier

Diagram B-1 illustrates the approximate size and shape of the pre-trimmed, ready-to-install Heat Absorber/Barrier panels and the location they will be installed in the floor pan. Lay the panels into the rear floor pan, aluminum side facing up, smoothing the material out as you go. Make sure that the edges “butt” tightly against each other. Some “nipping” of the edges with the scissors may be required. Using the marking pen, trace the edges of the panels on the rear floor pan for guide lines when you begin the gluing process. Spray glue to the fibrous side of a absorber panel and set it aside to dry. Spray glue to the corresponding section of the floor to which this panel will be applied.

Thank you for your order

This product was made with quality and pride by:

Name: _____ Date: _____



3183 Hwy 71 S, Mena, AR 71953
Phone: 209-942-4777 • FAX: 209-942-4476
E-mail: info@quietride.com • www.quietride.com

©Quiet Ride Solutions All Rights Reserved

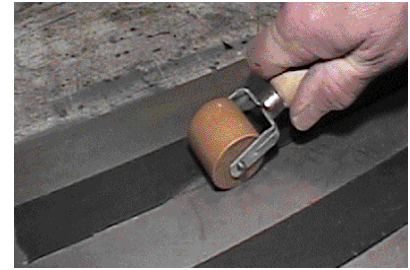
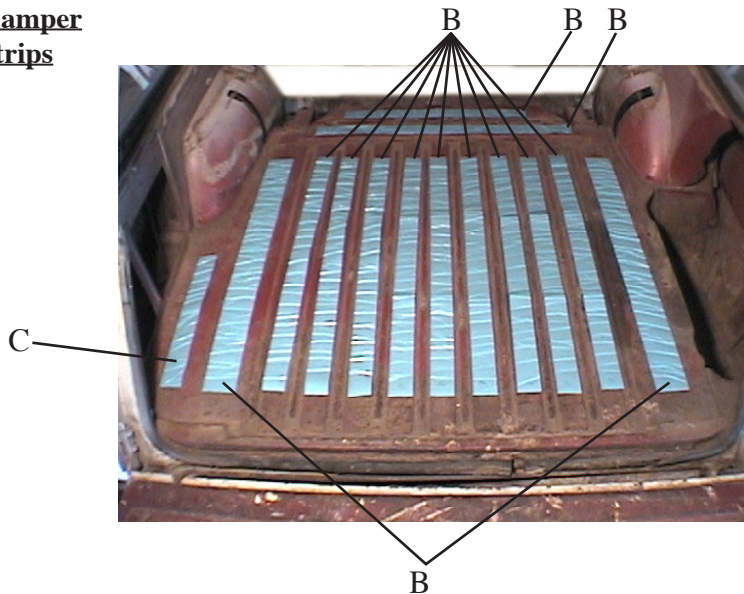
Sound Damper Material Installation

Diagram A-1

14 Sound Damper Pads and Strips

B) 13

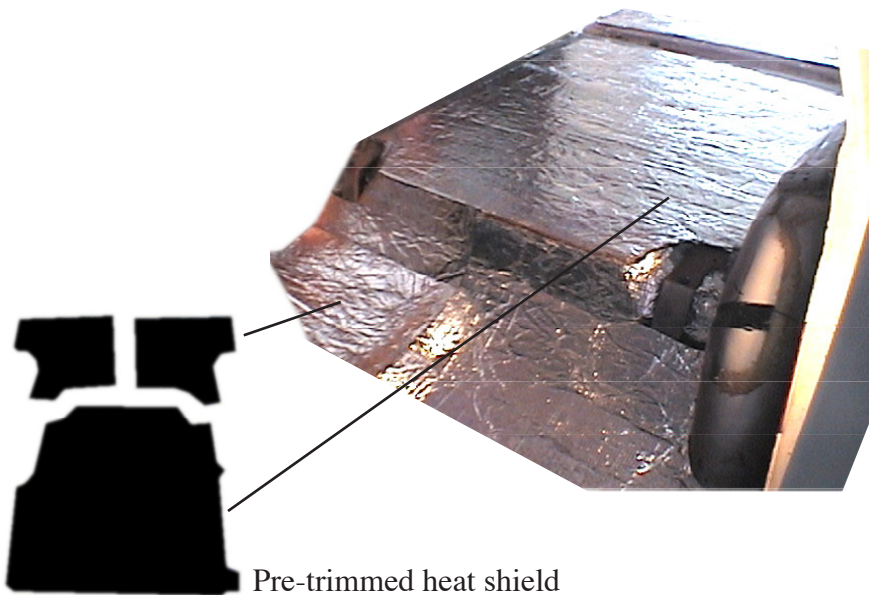
C) 1



When you are satisfied with the arrangement of damper pads and strips, pressure roll them on to the metal surface with a wallpaper seam roller as illustrated.

Heat Absorber/Barrier Installation

Diagram B-1



Install the aluminum tape to cover and seal all seams and edges of the separate panels. Also tape around the perimeter edges of the rear floor absorber.

Now STOP and let everything dry. This is the key to permanent adhesion. When the glued surface is “dry to touch” it is ready to be installed.

Following the guide lines you marked on the rear floor, place the absorber panel into position, and “lightly” tack it in place. When you are satisfied with the way the panel lays in place, permanently adhere it to the rear floor by applying hand pressure to mate-

rial, smoothing it as you go. Complete the installation process for all of the absorber panels. The final step is to apply the aluminum tape to all seams and edges of the material. Measure out a length of tape and peel back a few inches the protective film, exposing the self-adhesive backing. Overlap the seams and edges evenly and apply hand pressure along the entire length of the tape to seal it against the heat absorber/barrier material and the rear floor.

Nova AcoustiSHIELD™

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

1962-67 Station Wagon Roof Kit Installation

P/N: NOVA 6267-SWRK



The materials in this kit are designed on State-of-the-Art, “multiple-stage” automotive acoustic principles which bonds layers of insulation material to the vehicle body panels to control mechanical and environmental noise, vibration, and heat.

Kit Contents:

- AcoustiShield Damper Pads
- Pre-Trimmed Heat Absorber/Barrier Panels
- Spray Adhesive (14 oz.)
- Roll Aluminum Foil Tape

Tools Needed for Installation:

- Sharp knife and scissors
- Wallpaper seam roller
- Felt tip marker

Prerequisites: Installation of any AcoustiShield product begins with preparation of the interior metal surfaces. All panels must:

- Be thoroughly cleaned, washed and painted (recommended). Over time, adhesive material will not stick to dusty, dirty, grimy, body panel surfaces.
- Be bone dry.
- Be sure that the temperature of metal surface is above 70 degrees.

Study the illustrations provided on the back of this installation guide, comparing them to the roof of your car. You should easily be able to locate where to apply the damper pads.

Installation Procedures:

1. Applying the Damper Pads and Strips

Sweep any debris off the roof and lay out the Sound Damper Pads and Strips according to **Diagram A-1**. When you are satisfied that all the damper pads and strips are in their correct location, remove the protective film from each pad, exposing the self-adhesive surface, and “lightly tack” the pad in place.

Using the wallpaper seam roller, “pressure roll” the Damper pads or strips to the metal skin of the roof, removing all air gaps so that the adhesive backing firmly grips the metal. Work the roller across the damper material from the center toward the edge.

2. Applying the Heat Absorber/Barrier

Diagram B-1 illustrates the approximate size and shape of the pre-trimmed, ready-to-install Heat Absorber/Barrier panels and the location they will be installed on the roof panel. Lay the panels onto the roof, aluminum side facing up, smoothing the material out as you go. Make sure that the edges “butt” tightly against each other. Some “nipping” of the edges with the scissors may be required. Using the marking pen, trace the edges of the patterns on the roof for guide lines when you begin the gluing process. Spray glue to the fibrous side of an absorber panel and set it aside to dry. Spray glue to the corresponding section of the roof to which this panel will be applied.

Thank you for your order

This product was made with quality and pride by:

Name: _____ Date: _____



3183 Hwy 71 S, Mena, AR 71953
Phone: 209-942-4777 • FAX: 209-942-4476
E-mail: info@quietride.com • www.quietride.com

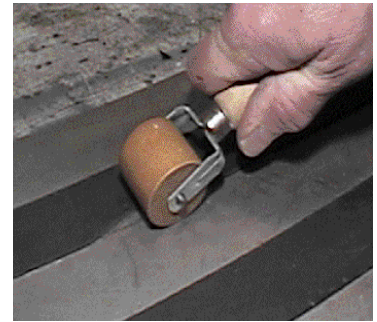
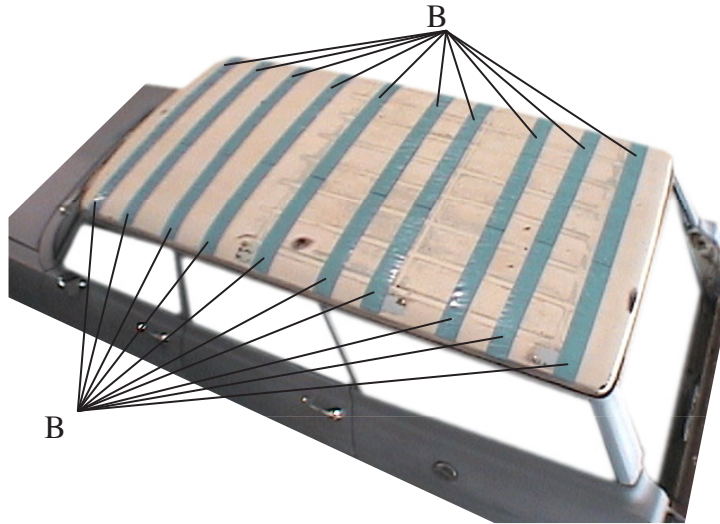
©Quiet Ride Solutions All Rights Reserved

Sound Damper Material Installation

Diagram A-1

20 Sound Damper Strips

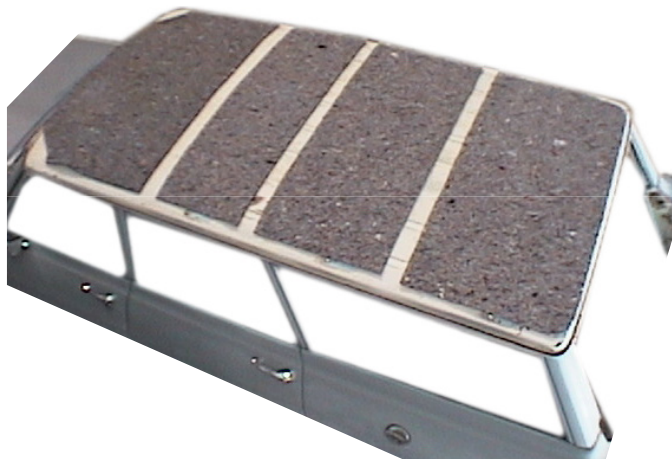
B) 20



When you are satisfied with the arrangement of damper pads and strips, pressure roll them on to the metal surface with a wallpaper seam roller as illustrated.

Heat Absorber/Barrier Installation

Diagram B-1



Pre-trimmed heat shield



Install the aluminum tape to cover and seal all seams and edges of the separate panels. Also tape around the perimeter edges of the roof absorber.

Now STOP and let everything dry. This is the key to permanent adhesion. When the glued surface is “dry to touch” it is ready to be installed.

Following the guide lines you marked on the roof, place the absorber panel into position, and “lightly” tack it in place. When you are satisfied with the way the panel lays in place, permanently adhere it to the roof by applying hand pressure to material, smooth-

ing it as you go. Complete the installation process for all of the absorber panels. The final step is to apply the aluminum tape to all seams and edges of the material. Measure out a length of tape and peel back a few inches the protective film, exposing the self-adhesive backing. Overlap the seams and edges evenly and apply hand pressure along the entire length of the tape to seal it against the heat absorber/barrier material and the roof.

(Box Label)

Nova
AcoustiSHIELD™
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

This is a Complete Car Insulation Kit



1962-67 Nova

Part # NOVA 6267-SWAK

Packaged within this box are the following individual component kits:

- Cowl Insulation Kit
- Floor Insulation Kit
- Rear Floor Insulation Kit
- Roof Insulation Kit
- Body Panel Insulation Kit
- Door Insulation Kit
- Damper Roller Tool

Customer/Installer: Please inspect and report any problems within 30 days of delivery.



Timothy Cox

3183 Hwy 71 S, Mena, AR 71953

Phone: 209-942-4777 • FAX: 209-942-4476

E-mail: info@quietride.com • www.quietride.com

©Quiet Ride Solutions All Rights Reserved